Quartus II 操作方法

2014.12.10.現在



Web2-1. Quartus IIを起動させる(バージョンによって変わります)



Web2-2. 新しいプロジェクトを作る



Web2-3. Design File(今回設計する回路をVHDL記述するファイル)の指定

| Device family Family: Cyclone II Image: Cyclone II | Device family Family: Cydone II Image: Cydone III Image: Cydone II Image: Cydone II
 | Device family
 | Device family

 | Device family

 | Device family Family: Cydone II Image: Any Image: Any Devices: All Image: Any Image: Any Image: Any Target device Image: Any Image: Any Image: Any Image: Any Matter device selected in 'Available devices' list Image: Any Image: Any Image: Any Image: Any Image: Any Image: Any Image: Any Image: Any Name filter: Image: Any Image: Any Image: Any Image: Any Image: Any Image: Any Image: Any Image: Any Image: Any Name filter: Image: Any Image: Any Image: Any Image: Any Image: Other: n/a Image: Any Image: Any Image: Any Image: Any Available devices: Image: Any Image: An

 | Device family | Device family
 | Device family Family: Cydone II Image: Any Image: Any Devices: All Image: Any Image: Any Image: Any Target device Auto device selected by the Fitter Speed grade: Any Image: Any Image: Any Image: Any Image: Any Image: Any Name filter: Image: Any Image: Any Image: Any Image: Other: n/a Image: Any Image: Any Image: Any Available devices: Image: Any Image: Any Image: Any Image: Any Available devices selected in 'Available devices' list Image: Any Image: Any Image: Any Image: Any Other: n/a Image: Any Image: Any Image: Any Image: Any Image: Any Available devices: Image: Any | Device family Family: Cydone II ● Devices: All ● Devices: All ● Target device ● Pin count: Any Pin count: Any ● Specific device selected in 'Available devices' list ● Speed grade: Any Name filter: ● Show advanced devices ● ● Other: n/a ● ● ● ● Name Core Voltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL ● EP2C20F256C7 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | Device family Family: Cyclone II Devices: All Target device Auto device selected in y the Fitter Specific device selected in 'Available devices' list Other: Other: n/a Name Core V bltage LEs User I/Os Memory Bits EP2c20F256C7 1.2V 18752 152 239616 52 4

 | Device family Show in 'Available devices' list Family: Cydone II Devices: All Target device Pin count: Auto device selected i y the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core Voltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 Package: Any Package: Any Pin count: Any Speed grade: Any Pin count: Any Pin count: Pin count: Name filter: Image: Image: Image: Image: Image: Image: Available devices: Image: Image: Image: Image: Image: Image: EP2C20F256C7 1.2V 18752 152 239616 52 4 16
 | Device family Family: Cyclone II Devices: All Target device Auto device selected in 'Available devices' list Specific device selected in 'Available devices' list Other: Name Core
Voltage LEs User I/Os Memory Bits EP2C20F256C7 1.2V 18752 152 239616 52 | Device family Family: Cyclone II Devices: All Target device Auto device selected I y the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core V bltage LEs User I/Os Mame Core V bltage LEs User I/Os Mame Core V bltage LEs User I/Os Manor State Pin count: Any Any Any Show advanced devices I ardCopy compatible only Sector 1.2V 18752 152 239616 52 4 16 16 17 17 18752 173 174 174 174 174 175 | Device family Family: Cyclone II Devices: All Target device Auto device selected l y the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core V pltage LEs User I/Os Mame Core V pltage LEs User I/Os Mame Core V pltage LEs User I/Os Mane Core V pltage LEs User I/Os Core V pltage LEs Les <th>Device family Show in 'Available devices' list Family: Cydone II Devices: All Target device Pin count: Auto device selected I y the Fitter Speed grade: Specific device selected I in 'Available devices' list Name filter: Other: n/a ardCopy compatible only Available devices: Image: Specific devices Name Core V bltage LEs User I/Os Mame Core V bltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16</th> <th>Device family Show in 'Available devices' list Family: Cyclone II Devices: All Target device Pin count: Auto device selected l y the Fitter Specific device selected l in 'Available devices' list Other: n/a Available devices: Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie '9-bit elements PLL 16</th> <th>Device family Family: Cyclone II Devices: All Target device Auto device selected I y the Fitter Specific device selected I y the Fitter Specific device selected I in 'Available devices' list Other: n/a Available devices: Name Core v Name Core v Name LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL</th> <th>Device family Family: Cyclone II Devices: All Target device Auto device selected I y the Fitter Specific device selected I y the Fitter Specific device selected I i 'Available devices' list Other: n/a Available devices: Name Core V Name Core V Name LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL 4</th> <th>Device family Image: Any Family: Cyclone II Devices: All Target device Image: Any Auto device selected by the Fitter Image: Any Specific device selected by the Fitter Image: Any Other: n/a Available devices: Image: Any Image: Any Image: Any Speed grade: Any Name filter: Image: Any Image: Specific device selected by the Fitter Image: Any Image: Specific devices Image: Any Image: Auto device selected by the Fitter Image: Any Image: Specific devices Image: Any <th>Device family Image: Show in 'Available devices' list Family: Cyclone II Devices: All Target device Image: Any Auto device selected by the Fitter Image: Specific devices selected bit in 'Available devices' list Other: n/a Available devices: Image: Any Image: Any Image: Any Speed grade: Any Image: Any Name filter: Image: Any Image: Specific device selected in 'Available devices' list Image: Any Image: Other: n/a Available devices: Image: Specific devices Image: Specific devices Image: S</th><th>Device family Image: Any Family: Cyclone II Devices: All Target device Image: Any Auto device selected by the Fitter Image: Any Specific device selected by the Fitter Image: Any Other: n/a Available devices: Image: Any Image: Any Image: Any Speed grade: Any Name filter: Image: Any Image: Other: n/a Available devices: Image: Any Image: Other: n/a Image: Other: Name Core Voltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16</th><th>Device family Image: Any Family: Cyclone II Devices: All Target device Image: Any Auto device selected by the Fitter Image: Any Specific device selected by the Fitter Image: Any Other: n/a Available devices: Image: Any Image: Any Image: Any Speed grade: Any Name filter: Image: Any Image: Other: n/a Available devices: Image: Any Image: Any Image: Any Image: Any Image: Any Name filter: Image: Any Image: Other: Image: Any Image: Other:</th><th>Device family Image: Show in 'Available devices' list Family: Cyclone II Devices: All Target device Image: Any Auto device selected by the Fitter Image: Specific devices selected by the Fitter Specific device selected by the Fitter Image: Specific devices selected by the Fitter Other: n/a Available devices: Image: Specific devices selected by the Fitter Image: Name filter: Image: Specific devices selected by the Fitter Image: Other: n/a Available devices: Image: Specific devices selected by the Fitter Image: Specific device selected by the Fitter Image: Specific devices selected by the Fitter Image: Other: n/a Available devices: Image: Specific devices selected by the Fitter Image: Specific devices: Image: Specific devices selected by the Fitter Image: Specific devices: Image: Specific devices selected by the Fitter Image: Specific devices: Image: Specific devices selected by the Fitter Image: Specific devices: Image: Specific devices selected by the Fitter Image: Specific devices: Image: Specific devices selected
by the Fitter Image: Specific devices:</th><th>Device family Image: Any Family: Cyclone II Devices: All Target device Image: Any Auto device selected by the Fitter Image: Any Speed grade: Any Speed grade: Any Name filter: Image: Any Other: n/a Available devices: Image: Any Image: Any Image: Any Speed grade: Any Name filter: Image: Any Image: Other: Image: Any Image: Any Image: Any Image: Specific device selected in 'Available devices' list Image: Any Image: Other: Image: Any Image: Ot</th><th>Device family Show in 'Available devices' list Family: Cyclone II Devices: All Target device Pin count: Auto device selected ly the Fitter Speed grade: Auto device selected ly the Fitter Name filter: Other: n/a Available devices: ardCopy compatible only Image: Image: Available devices: Image: Image: Image:</th><th>Device family Show in 'Available devices' list Family: Cyclone II Devices: All Target device Pin count: Auto device selected by the Fitter Speed grade: Auto device selected by the Fitter Name filter: Other: n/a Available devices: Show advanced devices Image: Image: Available devices: Image: Image: Image: Available devices: Image: Image: Im</th><th>Device family Show in 'Available devices' list Family: Cydone II Devices: All Target device Auto device selected i y the Fitter Image: Any Specific device selected i y the Fitter Image: Specific devices selected in 'Available devices' list Image: Any Specific device selected in 'Available devices' list Image: Any Name Stow advanced devices Image: Image: Available devices: Image: Image: Image: Image:</th><th>Device family Show in 'Available devices' list Family: Cyclone II Devices: All Target device Pin count: Auto device selected l y the Fitter Speed grade: Specific device selected in 'Available devices' list Name filter: Other: n/a Available devices: Image: Specific device selected in 'Available devices' list Mame Core Voltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL 18752 152 239616 52 4 16</th><th>Device family Show in 'Available devices' list Family: Cyclone II Devices: All Target device Pin count: Auto device selected in 'Available devices' list Speed grade: Other: n/a Available devices: In 'Available devices' list Name Core Valtage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 166</th><th>Device family Family: Cyclone II Devices: All Target device Auto device selected I y the Fitter Specific device selected I in 'Available devices' list Other: Other: n/a Available devices: Name Core V Itage LEs User I/Os Mame Core V Itage LEs User I/Os Mame EP2C20F256C7 1.2V Show in 'Available devices' list Show in 'Available devices' list Speed grade: Any Show advanced devices Image: Available devices: Sectific device selected I in 'Available devices' list Show advanced devices Image: Image: Available devices: Sectific device selected I in 'Available devices' list Image: Image: Available devices: Sectific device selected I in 'Available devices' list Image: Image: Available devices: Sectific device selected I in 'Available devices' list Image: Image: <th>Device family Show in 'Available devices' list Family: Cyclone II Devices: All Target device Pin count: Auto device selected l y the Fitter Speed grade: Specific device selected l in 'Available devices' list Name filter: Other: n/a Available devices: Image: Vice Selected list Mame Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16</th><th>Device family Family: Cyclone II Devices: All Target device Auto device selected l y the Fitter Specific device selected in 'Available devices' list Other: Other: n/a Available devices: Name Core V bltage LEs User I/Os Mame Core V bltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V</th><th>Device family Family: Cyclone II Devices: All Target device Auto device selected I y the Fitter Specific device selected I y the Fitter Specific device selected I in 'Available devices' list Other: n/a Available devices: Name Core V pltage LEs User I/Os Mame Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V</th><th>Device family Family: Cyclone II Devices: All Target device Auto device selected in y the Fitter Specific device selected in 'Available devices' list Other: Other: n/a Available devices: Name Core V oltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL</th><th>Device family Family: Cyclone II Devices: All Target device Auto device selected in the Fitter Specific device selected in 'Available devices' list Other: Other: n/a Name Core Voltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL</th><th>Device family Family: Cyclone II Devices: All Target device Auto device selected in y the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core Voltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V</th><th>Device family Family: Cyclone II Devices: All Target device Auto device selected ly the Fitter Specific device selected in 'Available devices' list Other: Other: n/a Available devices: Name Core Voltage LEs User I/Os Mame Core Voltage LEs User I/Os Memory Bits Embedded multiplie '9-bit elements PLL</th><th>Device family Family: Cyclone II Devices: All Target device Auto device selected i y the Fitter Specific device selected i n'Available devices' list Other: Other: n/a Available devices: Name Core Voltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL</th><th>Device family Family: Cyclone II Devices: All Target device Auto device selected in 'Available devices' list Auto device selected in 'Available devices' list Other: Other: Name Core Voltage LEs User I/Os Mame Core Voltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL</th><th>Device family Family: Cyclone II Devices: All Target device Auto device selected ly the Fitter Specific device selected in 'Available devices' list Other: Other: n/a Available devices: Name Core Voltage LEs User I/Os Memory Bits Embedded multiplie '9-bit elements PL</th><th>Device family Family: Cyclone II Devices: All Target device Auto device selected I y the Fitter Specific device selected I in 'Available devices' list Other: Other: n/a Available devices: Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4</th><th>Device family Image: Show in 'Available devices' list Family: Cyclone II Devices: All Target device Image: Any Auto device selected in y the Fitter Speed grade: Any Specific device selected in 'Available devices' list Speed grade: Any Other: n/a Name filter: Available devices: Image: Show advanced devices is the selected in 'Available devices' list Name Core v pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PlL EP2C20F256C7 1.2V 18752 152 239616 52 4 16</th><th>Device family </th></th></th> | Device family Show in 'Available devices' list Family: Cydone II Devices: All Target device Pin count: Auto device selected I y the Fitter Speed grade: Specific device selected I in 'Available devices' list Name filter: Other: n/a ardCopy compatible only Available devices: Image: Specific devices Name Core V bltage LEs User I/Os Mame Core V bltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16
 | Device family Show in 'Available devices' list Family: Cyclone II Devices: All Target device Pin count: Auto device selected l y the Fitter Specific device selected l in 'Available devices' list Other: n/a Available devices: Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie '9-bit elements PLL 16 | Device family Family: Cyclone II Devices: All Target device Auto device selected I y the Fitter Specific device selected I y the Fitter Specific device selected I in 'Available devices' list Other: n/a Available devices: Name Core v Name Core v Name LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL
 | Device family Family:
Cyclone II Devices: All Target device Auto device selected I y the Fitter Specific device selected I y the Fitter Specific device selected I i 'Available devices' list Other: n/a Available devices: Name Core V Name Core V Name LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL 4 | Device family Image: Any Family: Cyclone II Devices: All Target device Image: Any Auto device selected by the Fitter Image: Any Specific device selected by the Fitter Image: Any Other: n/a Available devices: Image: Any Image: Any Image: Any Speed grade: Any Name filter: Image: Any Image: Specific device selected by the Fitter Image: Any Image: Specific devices Image: Any Image: Auto device selected by the Fitter Image: Any Image: Specific devices Image: Any <th>Device family Image: Show in 'Available devices' list Family: Cyclone II Devices: All Target device Image: Any Auto device selected by the Fitter Image: Specific devices selected bit in 'Available devices' list Other: n/a Available devices: Image: Any Image: Any Image: Any Speed grade: Any Image: Any Name filter: Image: Any Image: Specific device selected in 'Available devices' list Image: Any Image: Other: n/a Available devices: Image: Specific devices Image: Specific devices Image: S</th> <th>Device family Image: Any Family: Cyclone II Devices: All Target device Image: Any Auto device selected by the Fitter Image: Any Specific device selected by the Fitter Image: Any Other: n/a Available devices: Image: Any Image: Any Image: Any Speed grade: Any Name filter: Image: Any Image: Other: n/a Available devices: Image: Any Image: Other: n/a Image: Other: Name Core Voltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16</th> <th>Device family Image: Any Family: Cyclone II Devices: All Target device Image: Any Auto device selected by the Fitter Image: Any Specific device selected by the Fitter Image: Any Other: n/a Available devices: Image: Any Image: Any Image: Any Speed grade: Any Name filter: Image: Any Image: Other: n/a Available devices: Image: Any Image: Any Image: Any Image: Any Image: Any Name filter: Image: Any Image: Other: Image: Any Image: Other:</th> <th>Device family Image: Show in 'Available devices' list Family: Cyclone II Devices: All Target device Image: Any Auto device selected by the Fitter Image: Specific devices selected by the Fitter Specific device selected by the Fitter Image: Specific devices selected by the Fitter Other: n/a Available devices: Image: Specific devices selected by the Fitter Image: Name filter: Image: Specific devices selected by the Fitter Image: Other: n/a Available devices: Image: Specific devices selected by the Fitter Image: Specific device selected by the Fitter Image: Specific devices selected by the Fitter Image: Other: n/a Available devices: Image: Specific devices selected by the Fitter Image: Specific devices: Image: Specific devices selected by the Fitter Image: Specific devices: Image: Specific devices selected by the Fitter Image: Specific devices: Image: Specific devices selected by the Fitter Image: Specific devices: Image: Specific devices selected by the Fitter Image: Specific devices: Image: Specific devices selected by the Fitter Image: Specific devices:</th> <th>Device family Image: Any Family: Cyclone II Devices: All Target device Image: Any Auto device selected by the Fitter Image: Any Speed grade: Any Speed grade: Any Name filter: Image: Any Other: n/a Available devices: Image: Any Image: Any Image: Any Speed grade: Any Name filter: Image: Any Image: Other: Image: Any Image: Any Image: Any Image: Specific device selected in 'Available devices' list Image: Any Image: Other: Image: Any Image: Ot</th> <th>Device family Show in 'Available devices' list Family: Cyclone II Devices: All Target device Pin count: Auto device selected ly the Fitter Speed grade: Auto device selected ly the Fitter Name filter: Other: n/a Available devices: ardCopy compatible only Image: Image: Available devices: Image: Image: Image:</th> <th>Device family Show in 'Available devices' list Family: Cyclone II Devices: All Target device Pin count: Auto device selected by the Fitter Speed grade: Auto device selected by the Fitter Name filter: Other: n/a Available devices: Show advanced devices Image: Image: Available devices: Image: Image: Image: Available devices: Image: Image: Im</th> <th>Device family Show in 'Available devices' list Family: Cydone II Devices: All Target device Auto device selected i y the Fitter Image: Any Specific device selected i y the Fitter Image: Specific devices selected in 'Available devices' list Image: Any Specific device selected in 'Available devices' list Image: Any Name Stow advanced devices Image: Image: Available devices: Image: Image: Image: Image:</th> <th>Device family Show in 'Available devices' list Family: Cyclone II Devices: All Target device Pin count: Auto device selected l y the Fitter Speed grade: Specific device selected in 'Available devices' list Name filter: Other: n/a Available devices: Image: Specific device selected in 'Available devices' list Mame Core Voltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL 18752 152 239616 52 4 16</th> <th>Device family Show in 'Available devices' list Family: Cyclone II Devices: All Target device Pin count: Auto device selected in 'Available devices' list Speed grade: Other: n/a Available devices: In 'Available devices' list Name Core Valtage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 166</th> <th>Device family Family: Cyclone II Devices: All Target device Auto device selected I y the Fitter Specific device selected I in 'Available devices' list Other: Other: n/a Available devices: Name Core V Itage LEs User I/Os Mame Core V Itage LEs User I/Os Mame EP2C20F256C7 1.2V Show in 'Available devices' list Show in 'Available devices'
list Speed grade: Any Show advanced devices Image: Available devices: Sectific device selected I in 'Available devices' list Show advanced devices Image: Image: Available devices: Sectific device selected I in 'Available devices' list Image: Image: Available devices: Sectific device selected I in 'Available devices' list Image: Image: Available devices: Sectific device selected I in 'Available devices' list Image: Image: <th>Device family Show in 'Available devices' list Family: Cyclone II Devices: All Target device Pin count: Auto device selected l y the Fitter Speed grade: Specific device selected l in 'Available devices' list Name filter: Other: n/a Available devices: Image: Vice Selected list Mame Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16</th><th>Device family Family: Cyclone II Devices: All Target device Auto device selected l y the Fitter Specific device selected in 'Available devices' list Other: Other: n/a Available devices: Name Core V bltage LEs User I/Os Mame Core V bltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V</th><th>Device family Family: Cyclone II Devices: All Target device Auto device selected I y the Fitter Specific device selected I y the Fitter Specific device selected I in 'Available devices' list Other: n/a Available devices: Name Core V pltage LEs User I/Os Mame Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V</th><th>Device family Family: Cyclone II Devices: All Target device Auto device selected in y the Fitter Specific device selected in 'Available devices' list Other: Other: n/a Available devices: Name Core V oltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL</th><th>Device family Family: Cyclone II Devices: All Target device Auto device selected in the Fitter Specific device selected in 'Available devices' list Other: Other: n/a Name Core Voltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL</th><th>Device family Family: Cyclone II Devices: All Target device Auto device selected in y the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core Voltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V</th><th>Device family Family: Cyclone II Devices: All Target device Auto device selected ly the Fitter Specific device selected in 'Available devices' list Other: Other: n/a Available devices: Name Core Voltage LEs User I/Os Mame Core Voltage LEs User I/Os Memory Bits Embedded multiplie '9-bit elements PLL</th><th>Device family Family: Cyclone II Devices: All Target device Auto device selected i y the Fitter Specific device selected i n'Available devices' list Other: Other: n/a Available devices: Name Core Voltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL</th><th>Device family Family: Cyclone II Devices: All Target device Auto device selected in 'Available devices' list Auto device selected in 'Available devices' list Other: Other: Name Core Voltage LEs User I/Os Mame Core Voltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL</th><th>Device family Family: Cyclone II Devices: All Target device Auto device selected ly the Fitter Specific device selected in 'Available devices' list Other: Other: n/a Available devices: Name Core Voltage LEs User I/Os Memory Bits Embedded multiplie '9-bit elements PL</th><th>Device family Family: Cyclone II Devices: All Target device Auto device selected I y the Fitter Specific device selected I in 'Available devices' list Other: Other: n/a Available devices: Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4</th><th>Device family Image: Show in 'Available devices' list Family: Cyclone II Devices: All Target device Image: Any Auto device selected in y the Fitter Speed grade: Any Specific device selected in 'Available devices' list Speed grade: Any Other: n/a Name filter: Available devices: Image: Show advanced devices is the selected in 'Available devices' list Name Core v pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PlL EP2C20F256C7 1.2V 18752 152 239616 52 4 16</th><th>Device family </th></th> | Device family Image: Show in 'Available devices' list Family: Cyclone II Devices: All Target device Image: Any Auto device selected by the Fitter Image: Specific devices selected bit in 'Available devices' list
Other: n/a Available devices: Image: Any Image: Any Image: Any Speed grade: Any Image: Any Name filter: Image: Any Image: Specific device selected in 'Available devices' list Image: Any Image: Other: n/a Available devices: Image: Specific devices Image: Specific devices Image: S | Device family Image: Any Family: Cyclone II Devices: All Target device Image: Any Auto device selected by the Fitter Image: Any Specific device selected by the Fitter Image: Any Other: n/a Available devices: Image: Any Image: Any Image: Any Speed grade: Any Name filter: Image: Any Image: Other: n/a Available devices: Image: Any Image: Other: n/a Image: Other: Name Core Voltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16 | Device family Image: Any Family: Cyclone II Devices: All Target device Image: Any Auto device selected by the Fitter Image: Any Specific device selected by the Fitter Image: Any Other: n/a Available devices: Image: Any Image: Any Image: Any Speed grade: Any Name filter: Image: Any Image: Other: n/a Available devices: Image: Any Image: Any Image: Any Image: Any Image: Any Name filter: Image: Any Image: Other: | Device family Image: Show in 'Available devices' list Family: Cyclone II Devices: All Target device Image: Any Auto device selected by the Fitter Image: Specific devices selected by the Fitter Specific device selected by the Fitter Image: Specific devices selected by the Fitter Other: n/a Available devices: Image: Specific devices selected by the Fitter Image: Name filter: Image: Specific devices selected by the Fitter Image: Other: n/a Available devices: Image: Specific devices selected by the Fitter Image: Specific device selected by the Fitter Image: Specific devices selected by the Fitter Image: Other: n/a
 Available devices: Image: Specific devices selected by the Fitter Image: Specific devices: Image: Specific devices selected by the Fitter Image: Specific devices: Image: Specific devices selected by the Fitter Image: Specific devices: Image: Specific devices selected by the Fitter Image: Specific devices: Image: Specific devices selected by the Fitter Image: Specific devices: Image: Specific devices selected by the Fitter Image: Specific devices: | Device family Image: Any Family: Cyclone II Devices: All Target device Image: Any Auto device selected by the Fitter Image: Any Speed grade: Any Speed grade: Any Name filter: Image: Any Other: n/a Available devices: Image: Any Image: Any Image: Any Speed grade: Any Name filter: Image: Any Image: Other: Image: Any Image: Any Image: Any Image: Specific device selected in 'Available devices' list Image: Any Image: Other: Image: Any Image: Ot
 | Device family Show in 'Available devices' list Family: Cyclone II Devices: All Target device Pin count: Auto device selected ly the Fitter Speed grade: Auto device selected ly the Fitter Name filter: Other: n/a Available devices: ardCopy compatible only Image: Image: Available devices: Image: Image: Image: | Device family Show in 'Available devices' list Family: Cyclone II Devices: All Target device Pin count: Auto device selected by the Fitter Speed grade: Auto device selected by the Fitter Name filter: Other: n/a Available devices: Show advanced devices Image: Image: Available devices: Image: Image: Image: Available devices: Image: Image: Im | Device family Show in 'Available devices' list Family: Cydone II Devices: All Target device Auto device selected i y the Fitter Image: Any Specific device selected i y the Fitter Image: Specific devices selected in 'Available devices' list Image: Any Specific device selected in 'Available devices' list Image: Any Name Stow advanced devices Image: Image: Available devices: Image: Image:
 | Device family Show in 'Available devices' list Family: Cyclone II Devices: All Target device Pin count: Auto device selected l y the Fitter Speed grade: Specific device selected in 'Available devices' list Name filter: Other: n/a Available devices: Image: Specific device selected in 'Available devices' list Mame Core Voltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL 18752 152 239616 52 4 16
 | Device family Show in 'Available devices' list Family: Cyclone II Devices: All Target device Pin count: Auto device selected in 'Available devices' list Speed grade: Other: n/a Available devices: In 'Available devices' list Name Core Valtage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 166 | Device family Family: Cyclone II Devices: All Target device Auto device selected I y the Fitter Specific device selected I in 'Available devices' list Other: Other: n/a Available devices: Name Core V Itage LEs User I/Os Mame Core V Itage LEs User I/Os Mame EP2C20F256C7 1.2V Show in 'Available devices' list Show in 'Available devices' list Speed grade: Any Show advanced devices Image: Available devices: Sectific device selected I in 'Available devices' list Show advanced devices Image: Image: Available devices: Sectific device selected I in 'Available devices' list Image: Image: Available devices: Sectific device selected I in 'Available devices' list Image: Image: Available devices: Sectific device selected I in 'Available devices' list Image: Image: <th>Device family Show in 'Available devices' list Family: Cyclone II Devices: All Target device Pin count: Auto device selected l y the Fitter Speed grade: Specific device selected l in 'Available devices' list Name filter: Other: n/a Available devices: Image: Vice Selected list Mame Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16</th> <th>Device family Family: Cyclone II Devices: All Target device Auto device selected l y the Fitter Specific device selected in 'Available devices' list Other: Other: n/a Available devices: Name Core V bltage LEs User I/Os Mame Core V bltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V</th> <th>Device family Family: Cyclone II Devices: All Target device Auto device selected I y the Fitter Specific device selected I y the Fitter Specific device selected I in 'Available devices' list Other: n/a Available devices: Name Core V pltage LEs User I/Os Mame Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V</th> <th>Device family Family: Cyclone II Devices: All Target device Auto device selected in y the Fitter Specific device selected in 'Available devices' list Other: Other: n/a Available devices: Name Core V oltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL</th> <th>Device family Family: Cyclone II Devices: All Target device Auto device selected in the Fitter Specific device selected in 'Available devices' list Other: Other: n/a Name Core Voltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL</th> <th>Device family Family: Cyclone II Devices: All Target device Auto device selected in y the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core Voltage LEs User I/Os Memory Bits
Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V</th> <th>Device family Family: Cyclone II Devices: All Target device Auto device selected ly the Fitter Specific device selected in 'Available devices' list Other: Other: n/a Available devices: Name Core Voltage LEs User I/Os Mame Core Voltage LEs User I/Os Memory Bits Embedded multiplie '9-bit elements PLL</th> <th>Device family Family: Cyclone II Devices: All Target device Auto device selected i y the Fitter Specific device selected i n'Available devices' list Other: Other: n/a Available devices: Name Core Voltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL</th> <th>Device family Family: Cyclone II Devices: All Target device Auto device selected in 'Available devices' list Auto device selected in 'Available devices' list Other: Other: Name Core Voltage LEs User I/Os Mame Core Voltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL</th> <th>Device family Family: Cyclone II Devices: All Target device Auto device selected ly the Fitter Specific device selected in 'Available devices' list Other: Other: n/a Available devices: Name Core Voltage LEs User I/Os Memory Bits Embedded multiplie '9-bit elements PL</th> <th>Device family Family: Cyclone II Devices: All Target device Auto device selected I y the Fitter Specific device selected I in 'Available devices' list Other: Other: n/a Available devices: Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4</th> <th>Device family Image: Show in 'Available devices' list Family: Cyclone II Devices: All Target device Image: Any Auto device selected in y the Fitter Speed grade: Any Specific device selected in 'Available devices' list Speed grade: Any Other: n/a Name filter: Available devices: Image: Show advanced devices is the selected in 'Available devices' list Name Core v pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PlL EP2C20F256C7 1.2V 18752 152 239616 52 4 16</th> <th>Device family </th> | Device family Show in 'Available devices' list Family: Cyclone II Devices: All Target device Pin count: Auto device selected l y the Fitter Speed grade: Specific device selected l in 'Available devices' list Name filter: Other: n/a Available devices: Image: Vice Selected list Mame Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16
 | Device family Family: Cyclone II Devices: All Target device Auto device selected l y the Fitter Specific device selected in 'Available devices' list Other: Other: n/a Available devices: Name Core V bltage LEs User I/Os Mame Core V bltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V | Device family Family:
Cyclone II Devices: All Target device Auto device selected I y the Fitter Specific device selected I y the Fitter Specific device selected I in 'Available devices' list Other: n/a Available devices: Name Core V pltage LEs User I/Os Mame Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V | Device family Family: Cyclone II Devices: All Target device Auto device selected in y the Fitter Specific device selected in 'Available devices' list Other: Other: n/a Available devices: Name Core V oltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL | Device family Family: Cyclone II Devices: All Target device Auto device selected in the Fitter Specific device selected in 'Available devices' list Other: Other: n/a Name Core Voltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL
 | Device family Family: Cyclone II Devices: All Target device Auto device selected in y the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core Voltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V | Device family Family: Cyclone II Devices: All Target device Auto device selected ly the Fitter Specific device selected in 'Available devices' list Other: Other: n/a Available devices: Name Core Voltage LEs User I/Os Mame Core Voltage LEs User I/Os Memory Bits Embedded multiplie '9-bit elements PLL
 | Device family Family: Cyclone II Devices: All Target device Auto device selected i y the Fitter Specific device selected i n'Available devices' list Other: Other: n/a Available devices: Name Core Voltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL | Device family Family: Cyclone II Devices: All Target device Auto device selected in 'Available devices' list Auto device selected in 'Available devices' list Other: Other: Name Core Voltage LEs User I/Os Mame Core Voltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL | Device family Family: Cyclone II Devices: All Target device Auto device selected ly the Fitter Specific device selected in 'Available devices' list Other: Other: n/a Available devices: Name Core Voltage LEs User I/Os Memory Bits Embedded multiplie '9-bit elements PL
 | Device family Family: Cyclone II Devices: All Target device Auto device selected I y the Fitter Specific device selected I in 'Available devices' list Other: Other: n/a Available devices: Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 | Device family Image: Show in 'Available devices' list Family: Cyclone II Devices: All Target device Image: Any Auto device selected in y the Fitter Speed grade: Any Specific device selected in 'Available devices' list Speed grade: Any Other: n/a Name filter: Available devices: Image: Show advanced devices is the selected in 'Available devices' list Name Core v pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PlL EP2C20F256C7 1.2V 18752 152 239616 52 4 16 | Device family |

--
--
--
--

--
--

--
--
---|--
--|--|---
--

--
---|--

--

--|---
--

--
--
---|---|--
--|--
--
---|---|--
--
---|---
--
--
---|---

---|--

--
--|--
---|--|---|--
---|
| Family: Cyclone II Devices: All Target device Auto device selected I y the Fitter Specific device selected in 'Available devices' list Other: n/a Show advanced devices: Show advanced devices: Show advanced devices: Show advanced devices: Show advanced devices: Show advanced devices: Show advanced devices: Show advanced devices: Name Core V pltage LEs User I/Os Memory Bits Embedded multiple 9-bit elements PLL 0 EP2C20F256C7 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F484C7 1.2V 18752 152 239616 52 4 16 EP2C20F484C7 1.2V 18752 152 239616 52 4 16 EP2C20F484C7 1.2V 18752 152 239616 52 4 < | Family: Cyclone II Package: Any Pin count: Any Speed grade: Any Name filter: Show advanced devices I ardCopy compatible only Seed grade: Show advanced devices I ardCopy compatible only Seed grade: Seed grade: Show advanced devices I ardCopy compatible only Seed grade: Seed grade: Show advanced devices I ardCopy compatible only Seed grade: Seed grade: Seed grade: Show advanced devices I ardCopy compatible only Seed grade: Seed grade Seed g

 | Family: Cyclone II Package: Any Devices: All Image: Any Image: Any Target device Image: Any Image: Any Image: Any Image: Auto device selected by the Fitter Image: Any Image: Any Image: Any Image: Auto device selected in 'Available devices' list Image: Any Image: Any Image: Any Image: Other: n/a Image: Any Image: Any Image: Any Image: Any Available devices selected in 'Available devices' list Image: Any Image: Any Image: Any Image: Any Image: Any Available devices: Image: Any Image: A | Family: Cyclone II Package: Any Devices: All Image: Any Image: Any Target device Image: Any Image: Any Image: Any Image: Any Image: Any Image: Any Image: Any Speed grade: Any Image: Any Image: Any Image: Any Image: Other: n/a Image: Any Image: Any Image: Any Available devices: Image: Any Image: Any Image: Any Image: Any Image: Other: n/a Image: Any Image: Any Image: Any Image: Any Available devices: Image: Any Image: Any Image: Any Image: Any Image: Any Image: Any EP2C20F256C8 I.2V 18752 152 239616 52 Image: Any Image: Any EP2C20F25618 I.2V 18752 152 239616 52 Image: Any Image: A

 | Family: Cyclone II Package: Any Devices: All Image: Any Image: Any Target device Image: Any Image: Any Image: Any Image: Any Image: Any Image: Any Image: Any Specific device selected I y the Fitter Image: Any Image: Any Image: Any Image: Other: n/a Image: Any Image: Any Image: Any Available devices: Image: Other: Name filter: Image: Image: Other: Image: Other: Image: Other: n/a Image: Other: Image: Other: Image: Other: Image: Other: Image: Other: n/a Image: Other: Image: Other: Image: Other: Image: Other: Image: Other: n/a Image: Other: Image: Other: <th>Family: Cyclone II Devices: All Target device Auto device selected i y the Fitter Specific device selected in 'Available devices' list Other: n/a Package: Any Mame Core V blage LEs User I/Os Memory Bits Embedded multiple 9-bit elements PL Specific 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 152 239616 52 4 16 16 17 </th> <th>Family: Cyclone II Package: Any Pin count: Any Pin count: Any Speed grade: Any Name filter: Show advanced devices ardCopy compatible only ardCopy compatible only</th> <th>Family: Cyclone II Package: Any Devices: All Image: Any Image: Any Target device Image: Any Image: Any Image: Any Outor device selected in y the Fitter Image: Any Image: Any Image: Any Image: Other: Image: Any Image: Any Image: Any Image: Any Image: Other: Image: Any Image: Any Image: Any Image: Any Image: Any Image: Other: Image: Any Image: Any<</th> <th>Family: Cyclone II Package: Any Pin count: Any Pin count: Any Speed grade: Any Name filter: Show advanced devices ardCopy compatible only ardCopy compatible only Speed grade: Speed grade: Any Name filter: Show advanced devices ardCopy compatible only Attainable devices: Show advanced fevices Speed grade: Show advanced fevices Show advanced fevices Show advanced fevices Attainable Show advanced fevices Show advanced fevices</th> <th>Family: Cyclone II Devices: All Target device Auto device selected l y the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core Voltage LEs User I/Os Memory Bits EP2C20F256C7 1.2V 18752 152 239616 52 4</th> <th>Family: Cyclone II Devices: All Target device Image: Any Auto device selected by the Fitter Image: Image: Auto device selected in 'Available devices' list Image: Image: Available devices: Name Core Voltage LEs User I/Os Memory Bits Embedded multiple 9-bit elements PLL 9-bit elements PLL 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16</th> <th>Family: Cyclone II Devices: All Target device Auto device selected I y the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core voltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL </th> <th>Family: Cyclone II Devices: All Target device Auto device selected l y the Fitter Auto device selected l y the Fitter Specific device selected in 'Available devices' list Other: Other: n/a Available devices: Name Core V pltage LEs User I/Os Memory Bits EP2C20F256C7 1.2V 18752 152 239616 52 4 16</th> <th>Family: Cyclone II Devices: All Target device Image: Auto device selected if y the Fitter Specific device selected if y the Fitter Specific device selected if y the Fitter Other: n/a Available devices: Name Core Voltage LEs User I/Os Mame Core Voltage LEs User I/Os Mame 52 120205256C7 1.2V 120205256C7 1.2V 120205256C7 1.2V</th> <th>Family: Cyclone II Devices: All Target device I Image: Any Auto device selected I I Image: Image: Auto device selected I I Image: Image: Auto device selected I Image: Image: Image: Image: Image: Auto device selected I Image: Image: Image:</th> <th>Family: Cyclone II Devices: All Target device</th> <th>Family: Cyclone II Package: Any Pin count: Any Pin count:<</th> <th>Family: Cyclone II Devices: All Target device Auto device selected if y the Fitter Specific device selected if n'Available devices' list Other: n/a Available devices: Name Core V Name Core V Itage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PlL</th> <th>Family: Cyclone II Devices: All Target device Auto device selected i y the Fitter Specific device selected i n 'Available devices' list Other: n/a Available devices: Name Core V Name Core V Itarget 122 1232 1239616 52</th> <th>Family: Cyclone II Devices: All Target device Auto device selected Auto device selected y the Fitter Specific device selected o Other: n/a Available devices: Name Core V Itage LEs User I/Os Memory Bits Embedded multiple 9-bit elements Pl.L</th> <th>Family: Cyclone II Devices: All Target device Auto device selected by the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core v Itage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements Pl.L</th> <th>Family: Cyclone II Devices: All Target device Auto device selected in 'Available devices' list Other: n/a Available devices: Name Core V Itage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements Pl.L</th> <th>Family: Cyclone II Devices: All Target device Auto device selected by the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core V Itage LEs User I/Os Mame Core V Itage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL 16</th> <th>Family: Cyclone II Devices: All Target device Auto device selected Auto device selected y the Fitter Specific device selected o Other: n/a Available devices: Name Core v blage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements Pl.L 6</th> <th>Family: Cyclone II Devices: All Target device Auto device selected Auto
device selected y the Fitter Specific device selected o Other: n/a Available devices: Name Core V Itage LEs User I/Os Memory Bits Embedded multiplic 9-bit elements Pl.L</th> <th>Family: Cyclone II Devices: All Target device</th> <th>Family: Cyclone II Devices: All Target device Auto device selected I y the Fitter Specific device selected I in 'Available devices' list Other: n/a Available devices: Name Core V pltage LEs User I/Os Mame Core V pltage LEs User I/Os Mame Secific 1 2010 1 2010 1 2010 1 2010 1 2010 Package: Any Pin count: Any Specific device selected in 'Available devices' list Other: n/a Package: Any Specific device selected in 'Available devices' list Valiable devices: Plut device is in the planet of the planet</th> <th>Family: Cyclone II Devices: All Target device</th> <th>Family: Cyclone II Devices: All Target device O Auto device selected I y the Fitter Specific device selected I y the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core V pltage LEs User I/Os Mame Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL 1072</th> <th>Family: Cyclone II Devices: All Target device O Auto device selected I y the Fitter Specific device selected I y the Fitter Specific device selected I in 'Available devices' list Other: n/a Available devices: Name Core V pltage LEs User I/Os Mame Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL 4 16</th> <th>Family: Cyclone II Devices: All Target device</th> <th>Family: Cyclone II Devices: All Target device I O Auto device selected I y the Fitter Specific device selected I in 'Available devices' list Other: n/a Available devices: Name Core V pitage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL 12 239616</th> <th>Family: Cyclone II Devices: All Target device O Auto device selected I y the Fitter Specific device selected I y the Fitter Specific device selected I in 'Available devices' list Other: n/a Available devices: Name Core V Name Core V Itage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL</th> <th>Family: Cyclone II Devices: All Target device I O Auto device selected I I Y the Fitter Specific device selected I O ther: n/a Available devices: Name Core V Name Core V Itarget 1/20 1/20 Package: Any Pin count: Any Specific device selected I Y the Fitter Specific device selected I In 'Available devices' list Other: Name Core V Itage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL 167<th>Family: Cyclone II Devices: All Target device Auto device selected i y the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core Voltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL</th><th>Family: Cyclone II Devices: All Target device Auto device selected i y the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core V Name Core V Itage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PlL</th><th>Family: Cyclone II Devices: All Target device Auto device selected I y the Fitter Specific device selected I in 'Available devices' list Other: Other: Name Core V pltage LEs User I/Os Memory Bits EP2C20F256C7 1.2V 18752 152 239616 52</th><th>Family: Cyclone II Devices: All Target device Auto device selected l y the Fitter Specific device selected in 'Available devices' list Other: Other: Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PlL</th><th>Family: Cyclone II Devices: All Target device Auto device selected i y the Fitter Specific device selected in 'Available devices' list Other: Other: Name Core Vpltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements Pl.L</th><th>Family: Cyclone II Devices: All Target device Auto device selected i y the Fitter Specific device selected in 'Available devices' list Other: Image: Available devices: Package: Any Pin count: Pin count:<th>Family: Cyclone II Devices: All Target device Auto device selected I y the Fitter Specific device selected in 'Available devices' list Other: Other: n/a Available devices: Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PlL</th><th>Family: Cyclone II Devices: All Target device Auto device selected i y the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core Voltage LEs User I/Os Memory Bits EP2C20F256C7 1.2V 18752 152 239616 52 4</th><th>Family: Cyclone II Devices: All Target device Auto device selected l y the Fitter Specific device selected in 'Available devices' list Other: Other: n/a Available devices: Name Core V pltage LEs User I/Os Memory Bits EP2C20F256C7 1.2V 18752 152 239616 52 4</th><th>Family: Cyclone II Devices: All Target device Auto device selected I y the Fitter Specific device selected I y the Fitter Specific device selected in 'Available devices' list Other: Other: Name Core V pltage LEs User I/Os Memory Bits EP2C20F256C7 1.2V 18752 152 239616 52 4</th></th></th> | Family: Cyclone II Devices: All Target device Auto device selected i y the Fitter Specific device selected in 'Available devices' list Other: n/a Package: Any Mame Core V blage LEs User I/Os Memory Bits Embedded multiple 9-bit elements PL Specific 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 152 239616 52 4 16 16 17

 | Family: Cyclone II Package: Any Pin count: Any Pin count: Any Speed grade: Any Name filter: Show advanced devices ardCopy compatible only ardCopy compatible only | Family: Cyclone II Package: Any Devices: All Image: Any Image: Any Target device Image: Any Image: Any Image: Any Outor device selected in y the Fitter Image: Any Image: Any Image: Any Image: Other: Image: Any Image: Any Image: Any Image: Any Image: Other: Image: Any Image: Any Image: Any Image: Any Image: Any Image: Other: Image: Any Image: Any< | Family: Cyclone II Package: Any Pin count: Any Pin count: Any Speed grade: Any Name filter: Show advanced devices ardCopy compatible only ardCopy compatible only Speed grade: Speed grade: Any Name filter: Show advanced devices ardCopy compatible only Attainable devices: Show advanced fevices Speed grade: Show advanced fevices Show advanced fevices Show advanced fevices Attainable Show advanced fevices Show advanced fevices | Family: Cyclone II Devices: All Target device Auto device selected l y the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core Voltage LEs User I/Os Memory Bits EP2C20F256C7 1.2V 18752 152 239616 52 4 | Family: Cyclone II Devices: All Target device Image: Any Auto device selected by the Fitter Image: Image: Auto device selected in 'Available devices' list Image: Image: Available devices: Name Core Voltage LEs User I/Os Memory Bits Embedded multiple 9-bit elements PLL 9-bit elements PLL 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16

 | Family: Cyclone II Devices: All Target device Auto device selected I y the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core voltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL

 | Family: Cyclone II Devices: All Target device Auto device selected l y the Fitter Auto device selected l y the Fitter Specific device selected in 'Available devices' list Other: Other: n/a Available devices: Name Core V pltage LEs User I/Os Memory Bits EP2C20F256C7 1.2V 18752 152 239616 52 4 16 | Family: Cyclone II Devices: All Target device Image: Auto device selected if y the Fitter Specific device selected if y the Fitter Specific device selected if y the Fitter Other: n/a Available devices: Name Core Voltage LEs User I/Os Mame Core Voltage LEs User I/Os Mame 52 120205256C7 1.2V 120205256C7 1.2V 120205256C7 1.2V | Family: Cyclone II Devices: All Target device I Image: Any Auto device selected I I Image: Image: Auto device selected I I Image: Image: Auto device selected I Image: Image: Image: Image: Image: Auto device selected I Image: Image: Image:

 | Family: Cyclone II Devices: All Target device | Family: Cyclone II Package: Any Pin count: Any Pin count:< | Family: Cyclone II Devices: All Target device Auto device selected if y the Fitter Specific device selected if n'Available devices' list Other: n/a Available devices: Name Core V Name Core V Itage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PlL

 | Family: Cyclone II Devices: All Target device Auto device selected i y the Fitter Specific device selected i n 'Available devices' list Other: n/a Available devices: Name Core V Name Core V Itarget 122 1232 1239616 52 | Family: Cyclone II Devices: All Target device Auto device selected Auto device selected y the Fitter Specific device selected o Other: n/a Available devices: Name Core V Itage LEs User I/Os Memory Bits Embedded multiple 9-bit elements Pl.L

 | Family: Cyclone II Devices: All Target device Auto device selected by the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core v Itage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements Pl.L | Family: Cyclone II Devices: All Target device Auto device selected in 'Available devices' list Other: n/a Available devices: Name Core V Itage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements Pl.L
 | Family: Cyclone II Devices: All Target device Auto device selected by the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core V Itage LEs User I/Os Mame Core V Itage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL 16 | Family: Cyclone II Devices: All Target device Auto device selected Auto device selected y the Fitter Specific device selected o Other: n/a Available devices: Name Core v blage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements Pl.L 6 | Family: Cyclone II Devices: All Target device Auto device selected Auto device selected y the Fitter Specific device selected o Other: n/a Available devices: Name Core V Itage LEs User I/Os Memory Bits Embedded multiplic 9-bit elements Pl.L
 | Family: Cyclone II Devices: All Target device
 | Family: Cyclone II Devices: All Target device Auto device selected I y the Fitter Specific device selected I in 'Available devices' list Other: n/a Available devices: Name Core V pltage LEs User I/Os Mame Core V pltage LEs User I/Os Mame Secific 1 2010 1 2010 1 2010 1 2010 1 2010 Package: Any Pin count: Any Specific device selected in 'Available devices' list Other: n/a Package: Any Specific device selected in 'Available devices' list Valiable devices: Plut device is in the planet of the planet | Family: Cyclone II Devices: All Target device
 | Family: Cyclone II Devices: All Target device O Auto device selected I y the Fitter Specific device selected I y the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core V pltage LEs User I/Os Mame Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL 1072
 | Family: Cyclone II Devices: All Target device O Auto device selected I y the Fitter Specific device selected I y the Fitter Specific device selected I in 'Available devices' list Other: n/a Available devices: Name Core V pltage LEs User I/Os Mame Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL 4 16 | Family: Cyclone II Devices: All Target device
 | Family: Cyclone II Devices: All Target device I O Auto device selected I y the Fitter Specific device selected I in 'Available devices' list Other: n/a Available devices: Name Core V pitage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL 12 239616
 | Family: Cyclone II Devices: All Target device O Auto device selected I y the Fitter Specific device selected I y the Fitter Specific device selected I in 'Available devices' list Other: n/a Available devices: Name Core V Name Core V Itage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL | Family: Cyclone II Devices: All Target device I O Auto device selected I I Y the Fitter Specific device selected I O ther: n/a Available devices:
Name Core V Name Core V Itarget 1/20 1/20 Package: Any Pin count: Any Specific device selected I Y the Fitter Specific device selected I In 'Available devices' list Other: Name Core V Itage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL 167 <th>Family: Cyclone II Devices: All Target device Auto device selected i y the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core Voltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL</th> <th>Family: Cyclone II Devices: All Target device Auto device selected i y the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core V Name Core V Itage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PlL</th> <th>Family: Cyclone II Devices: All Target device Auto device selected I y the Fitter Specific device selected I in 'Available devices' list Other: Other: Name Core V pltage LEs User I/Os Memory Bits EP2C20F256C7 1.2V 18752 152 239616 52</th> <th>Family: Cyclone II Devices: All Target device Auto device selected l y the Fitter Specific device selected in 'Available devices' list Other: Other: Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PlL</th> <th>Family: Cyclone II Devices: All Target device Auto device selected i y the Fitter Specific device selected in 'Available devices' list Other: Other: Name Core Vpltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements Pl.L</th> <th>Family: Cyclone II Devices: All Target device Auto device selected i y the Fitter Specific device selected in 'Available devices' list Other: Image: Available devices: Package: Any Pin count: Pin count:<th>Family: Cyclone II Devices: All Target device Auto device selected I y the Fitter Specific device selected in 'Available devices' list Other: Other: n/a Available devices: Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PlL</th><th>Family: Cyclone II Devices: All Target device Auto device selected i y the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core Voltage LEs User I/Os Memory Bits EP2C20F256C7 1.2V 18752 152 239616 52 4</th><th>Family: Cyclone II Devices: All Target device Auto device selected l y the Fitter Specific device selected in 'Available devices' list Other: Other: n/a Available devices: Name Core V pltage LEs User I/Os Memory Bits EP2C20F256C7 1.2V 18752 152 239616 52 4</th><th>Family: Cyclone II Devices: All Target device Auto device selected I y the Fitter Specific device selected I y the Fitter Specific device selected in 'Available devices' list Other: Other: Name Core V pltage LEs User I/Os Memory Bits EP2C20F256C7 1.2V 18752 152 239616 52 4</th></th> | Family: Cyclone II Devices: All Target device Auto device selected i y the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core Voltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL | Family: Cyclone II Devices: All Target device Auto device selected i y the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core V Name Core V Itage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PlL
 | Family: Cyclone II Devices: All Target device Auto device selected I y the Fitter Specific device selected I in 'Available devices' list Other: Other: Name Core V pltage LEs User I/Os Memory Bits EP2C20F256C7 1.2V 18752 152 239616 52 | Family: Cyclone II Devices: All Target device Auto device selected l y the Fitter Specific device selected in 'Available devices' list Other: Other: Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PlL
 | Family: Cyclone II Devices: All Target device Auto device selected i y the Fitter Specific device selected in 'Available devices' list Other: Other: Name Core Vpltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements Pl.L | Family: Cyclone II Devices: All Target device Auto device selected i y the Fitter Specific device selected in 'Available devices' list Other: Image: Available devices: Package: Any Pin count: <th>Family: Cyclone II Devices: All Target device Auto device selected I y the Fitter Specific device selected in 'Available devices' list Other: Other: n/a Available devices: Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PlL</th> <th>Family: Cyclone II Devices: All Target device Auto device selected i y the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core Voltage LEs User I/Os Memory Bits EP2C20F256C7 1.2V 18752 152 239616 52 4</th> <th>Family: Cyclone II Devices: All Target device Auto device selected l y the Fitter Specific device selected in 'Available devices' list Other: Other: n/a Available devices: Name Core V pltage LEs User I/Os Memory Bits EP2C20F256C7 1.2V 18752 152 239616 52 4</th> <th>Family: Cyclone II Devices: All Target device Auto device selected I y the Fitter Specific device selected I y the Fitter Specific device selected in 'Available devices' list Other: Other: Name Core V pltage LEs User I/Os Memory Bits EP2C20F256C7 1.2V 18752 152 239616 52 4</th> | Family: Cyclone II Devices: All Target device Auto device selected I y the Fitter Specific device selected in 'Available devices' list Other: Other: n/a Available devices: Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PlL | Family: Cyclone II Devices: All Target device Auto device selected i y the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core Voltage LEs User I/Os Memory Bits EP2C20F256C7 1.2V 18752 152 239616 52 4
 | Family: Cyclone II Devices: All Target device Auto device selected l y the Fitter Specific device selected in 'Available devices' list Other: Other: n/a Available devices: Name Core V pltage LEs User I/Os Memory Bits EP2C20F256C7 1.2V 18752 152 239616 52 4 | Family: Cyclone II Devices: All Target device Auto device selected I y the Fitter Specific device selected I y the Fitter Specific device selected in 'Available devices' list Other: Other: Name Core V pltage LEs User I/Os Memory Bits EP2C20F256C7 1.2V 18752 152 239616 52 4 |
| Devices: All Image: Core voltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL O Name Core voltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL 0 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F266I8 1.2V 18752 152 239616 52 4 16 EP2C20F266I8 1.2V 18752 152 239616 52 4 16 EP2C20F266I8 1.2V 18752 152 239616 52 4 16 EP2C20F26F38 1.2V 18752 152 239616 52 4 16 EP2C20F26F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | Devices: All Image: Core vitage Image: Vitage: Vitage Image: Vitage: Vitage

 | Devices: All Target device Auto device selected I y the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core Voltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F2644C1 1.2V 18752 152 239616 52 4 16 | Devices: All Target device Auto device selected i y the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core voltage LEs User I/Os Memory Bits EP2c20F256C7 1.2V 18752 152 239616 52 4 16 EP2c20F256I8 1.2V 18752 152 239616 52 4 16 EP2c20F256I8 1.2V 18752 152 239616 52 4

 | Devices: All Pin count: Any Target device Image: Any Speed grade: Any Image: Auto device selected in y the Fitter Image: Specific device selected in 'Available devices' list Image: Specific device selected in 'Available devices' list Image: Specific device selected in 'Available devices' list Image: Other: n/a Image: Specific device selected in 'Available devices' list Image: Spec

 | Devices: All Pin count: Any Target device Pin count: Any Speed grade: Any Auto device selected I y the Fitter Specific device selected in 'Available devices' list Name filter: Specific devices I ardCopy compatible only I Other: n/a Other: n/a I ardCopy compatible only I I I Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL I EP2C20F256C7 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 152 239616 52 4 16

 | Devices: All Image: Core v Pitter Other: n/a Pin count: Any Speed grade: Any Speed grade: Any Name filter: Speed grade: Any Name filter: Image: Core v Image: Core v Image: Core v Name Core v Image: V V V Image: P2C20F256C7 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 152 239616 52 4 16
 | Devices: All Image: Core v Pitter Available devices: Pin count: Any Speed grade: Any Name filter: Image: Core v Image: Visco v Image: Core v Image: Visco v Ima | Devices: All Target device Auto device selected i y the Fitter Specific device selected i n 'Available devices' list Other: Other: n/a Name Core Valtage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 152 239616 52 4 16 | Devices: All Target device Auto device selected I y the Fitter Specific device selected I in 'Available devices' list Other: Other: n/a Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL 6 EP2C20F256C7 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 | Devices: All Target device Auto device selected Auto device selected Specific device selected Specific device selected Other: n/a Available devices: Name Core v Diame Core v Itarget 1/20 Mame Core v Itarget 1/20

 | Devices: All Target device Auto device selected by the Fitter Specific device selected in 'Available devices' list Other: Other: n/a Available devices: Name Core V pltage LEs User I/Os Memory Bits EP2C20F256C7 1.2V 18752 152 239616 52 Pin count: Any Speed grade: Any Name filter: Show advanced devices I ardCopy compatible only Show advanced devices I ardCopy compatible only </th <th>Devices: All Farget device Auto device selected l y the Fitter Auto device selected l y the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core V pltage LEs User I/Os Memory Bits EP2C20F256C7 1.2V 18752 152 239616 52 4 16</th> <th>Devices: All Target device Auto device selected l y the Fitter Specific device selected in 'Available devices' list Other: Other: n/a Available devices: Name Core Voltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements Plin count: Any Specific device selected in 'Available devices' list Show advanced devices Image: Specific device selected in 'Available devices' list Plin count: Any Pin count: Any Pin count: Pin count: Any Pin count: Pin cou</th> <th>Devices: All Target device Auto device selected I Y the Fitter Specific device selected I Other: n/a Available devices: Name Core V Name LEs User I/Os Mame LEs User I/Os Memory Bits Embedded multiplie 9-bit elements Plin count: Any Speed grade: Any Name filter: Show advanced devices ardCopy compatible only Show advanced devices Pin count: Any Specific device selected in 'Available devices' list Show advanced devices I ardCopy compatible only Specific devices: I ardCopy compatible only Specific devices: I ardCopy compatible only I ar</th> <th>Devices: All Target device Auto device selected i v the Fitter Specific device selected i n 'Available devices' list Other: n/a Available devices: Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements Pin count: Any Speed grade: Any Name filter: Show advanced devices I ardCopy compatible only Pin count: Any Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL 16</th> <th>Devices: All Target device Auto device selected l y the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie '9-bit elements Pl.L 1</th> <th>Devices: All Target device Auto device selected Auto device selected Specific device selected Specific device selected Other: n/a Available devices: Name Core voltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements Pin count: Any Speed grade: Any Name Core voltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL 16</th> <th>Devices: All Target device Auto device selected Auto device selected Specific device selected Other: n/a Available devices: Name Core voltage LEs User I/Os Memory Bits EP2C20F256C7 1.2V Pin count: Any Pin count: Any Speed grade: Any Speed grade: Any Speed grade: Any Name filter: Other: n/a Pin count: Any Speed grade: Any Name filter: Other: n/a Pin count: Any Pin count: Any Speed grade: Any Name filter: Other: n/a Pin count: Any Pin count: Any Pin count: Any Pin count: Any Pin count: Any Pin count: Pi</th> <th>Devices: All Target device Auto device selected Auto device selected Specific device selected Other: n/a Available devices: Name Core v Oltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements Pin count: Any Speed grade: Any Name Core v Itage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL 16</th> <th>Devices: All Target device Auto device selected Y the Fitter Specific device selected Other: n/a Available devices: Name Core V Itage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements Pin count: Any Speed grade: Any Name Core V Itage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements Pl.L 16</th> <th>Devices: All Target device Auto device selected Auto device selected Specific device selected Specific device selected Other: n/a Available devices: Name Core V Itage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements Pin count: Any Speed grade: Any Name Core V Itage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL 16</th> <th>Devices: All Target device Auto device selected by the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core V blage LEs User I/Os Memory Bits Embedded multiplie '9-bit elements Pin count: Any Speed grade: Any Name filter: Show advanced devices I ardCopy compatible only Sector 1 Sector 2 Secto</th> <th>Devices: All Target device Auto device selected Y the Fitter Specific devices Other: n/a Available devices: Name Core V DiardCopy compatible only Vertices: Name Core V DiardCopy compatible Vertices: Vertices: Vertices: Pin count: Any Speed grade: Any Name Core V DiardCopy compatible Vertices: Vertices:</th> <th>Devices: All Target device Auto device selected Pin count: Auto device selected Pin count: Any Speed grade: Any Speed grade: Any Speed grade: Any Speed grade: Any Speed grade: Any Name filter: Other: n/a Available devices: Name Core V Itage LEs User I/Os Memory Bits Embedded multiplie '9-bit elements PLL 12 239616</th> <th>Devices: All Target device Auto device selected ly the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PlL EP2C20F256C7 1.2V</th> <th>Devices: All Pin count: Any Speed grade: Any Name filter: Other: n/a Available devices: Name Core Voltage LEs User I/Os Memory Bits EP2C20F256C7 1.2V 18752 152 239616 52 4</th> <th>Devices: All Pin count: Any Specific device selected by the Fitter Auto device selected by the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core V pltage LEs User I/Os Memory Bits Embedded multiple 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16</th> <th>Devices: All Pin count: Any Speed grade: Any Name filter: Other: Other: n/a Available devices: Name Core Voltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP220F256C7 1.2V 18752 152 239616 52 4 16</th> <th>Devices: All Target device Auto device selected l y the Fitter Specific device selected in 'Available devices' list Other: Other: n/a Available devices: Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements Pin count: Any Speed grade: Any Name filter: Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL 4</th> <th>Devices: All Pin count: Any Speed grade: Auto device selected o Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core V Diago LEs User I/Os Memory Bits Embedded multiplie 9-bit elements Pl.L 16</th> <th>Devices: All Target device Auto device selected l y the Fitter Specific device selected in 'Available devices' list Other: Other: n/a Available devices: Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements
Pl.L</th> <th>Devices: All Target device Auto device selected l y the Fitter Specific device selected in 'Available devices' list Other: Other: n/a Available devices: Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements Pl.L</th> <th>Devices: All Target device Auto device selected Auto device selected y the Fitter Specific device selected o Other: n/a Available devices: Available devices: Available devices: Name Core blage LEs User I/Os Memory Bits Embedded multiple 9-bit elements Pl.L</th> <th>Devices: All Target device Auto device selected l y the Fitter Specific device selected in 'Available devices' list Other: Other: n/a Available devices: Name Core V oltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements Pln</th> <th>Devices: All Target device Auto device selected l y the Fitter Specific device selected in 'Available devices' list Other: Other: n/a Name Core V oltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements Pln count: Any Speed grade: Any Name filter: Show advanced devices I ardCopy compatible only I ardCopy compatible only</th> <th>Devices: All Target device Auto device selected l y the Fitter Specific device selected in 'Available devices' list Other: Other: n/a Available devices: Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements Pln count: Any Speed grade: Any Name filter: Show advanced devices I ardCopy compatible only I ardCopy compatible only</th> <th>Devices: All Target device Auto device selected I y the Fitter Specific device selected I in 'Available devices' list Other: Other: n/a Available devices: Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements Plin count: Any Speed grade: Any Name filter: Show advanced devices I ardCopy compatible only I ardCopy compatible only Plin count: Any Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL</th> <th>Devices: All Target device Auto device selected I y the Fitter Specific device selected in 'Available devices' list Other: Other: n/a Available devices: Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements Plin count: Any Speed grade: Any Name filter: Show advanced devices Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PlL</th> <th>Devices: All Target device Auto device selected I y the Fitter Specific device selected I i 'Available devices' list Other: Other: n/a Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements Plin count: Any Speed grade: Any Name filter: Show advanced devices Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements Plt</th> <th>Devices: All Target device Auto device selected I y the Fitter Specific device selected in 'Available devices' list Other: Other: n/a Available devices: Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements Plin count: Any Speed grade: Any Name filter: Show advanced devices I ardCopy compatible only I ardCopy compatible only</th> <th>Devices: All Target device Auto device selected by the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements Pl.L EP2C20F256C7 1.2V 18752 152 239616 52 4</th> <th>Devices: All Target device Auto device selected I y the Fitter Specific device selected I y the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Image: Core Voltage LEs User I/Os Memory Bits EP2C20F256C7 1.2V 18752 152 239616 52 4</th> <th>Devices: All Target device Auto device selected I y the Fitter Specific device selected I y the Fitter Specific device selected I i 'Available devices' list Other: Other: n/a Available devices: Name Core V oltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4</th> | Devices: All Farget device Auto device selected l y the Fitter Auto device selected l y the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core V pltage LEs User I/Os Memory Bits EP2C20F256C7 1.2V 18752 152 239616 52 4 16 | Devices: All Target device Auto device selected l y the Fitter Specific device selected in 'Available devices' list Other: Other: n/a Available devices: Name Core Voltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements Plin count: Any Specific device selected in 'Available devices' list Show advanced devices Image: Specific device selected in 'Available devices' list Plin count: Any Pin count: Any Pin count: Pin count: Any Pin count: Pin cou | Devices: All Target device Auto device selected I Y the Fitter Specific device selected I Other: n/a Available devices: Name Core V Name LEs User I/Os Mame LEs User I/Os Memory Bits Embedded multiplie 9-bit elements Plin count: Any Speed grade: Any Name filter: Show advanced devices ardCopy compatible only Show advanced devices Pin count: Any Specific device selected in 'Available devices' list Show advanced devices I ardCopy compatible only Specific devices: I ardCopy compatible only Specific devices: I ardCopy compatible only I ar

 | Devices: All Target device Auto device selected i v the Fitter Specific device selected i n 'Available devices' list Other: n/a Available devices: Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements Pin count: Any Speed grade: Any Name filter: Show advanced devices I ardCopy compatible only Pin count: Any Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL 16 | Devices: All Target device Auto device selected l y the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie '9-bit elements Pl.L 1 | Devices: All Target device Auto device selected Auto device selected Specific device selected Specific device selected Other: n/a Available devices: Name Core voltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements Pin count: Any Speed grade: Any Name Core voltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL 16

 | Devices: All Target device Auto device selected Auto device selected Specific device selected Other: n/a Available devices: Name Core voltage LEs User I/Os Memory Bits EP2C20F256C7 1.2V Pin count: Any Pin count: Any Speed grade: Any Speed grade: Any Speed grade: Any Name filter: Other: n/a Pin count: Any Speed grade: Any Name filter: Other: n/a Pin count: Any Pin count: Any Speed grade: Any Name filter: Other: n/a Pin count: Any Pin count: Any Pin count: Any Pin count: Any Pin count: Any Pin count: Pi | Devices: All Target device Auto device selected Auto device selected Specific device selected Other: n/a Available devices: Name Core v Oltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements Pin count: Any Speed grade: Any Name Core v Itage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL 16

 | Devices: All Target device Auto device selected Y the Fitter Specific device selected Other: n/a Available devices: Name Core V Itage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements Pin count: Any Speed grade: Any Name Core V Itage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements Pl.L 16 | Devices: All Target device Auto device selected Auto device selected Specific device selected Specific device selected Other: n/a Available devices: Name Core V Itage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements Pin count: Any Speed grade: Any Name Core V Itage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL 16 | Devices: All Target device Auto device selected by the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core V blage LEs User I/Os Memory Bits Embedded multiplie '9-bit elements Pin count: Any Speed grade: Any Name filter: Show advanced devices I ardCopy compatible only Sector 1 Sector 2 Secto | Devices: All Target device Auto device selected Y the Fitter Specific devices Other: n/a Available devices: Name Core V DiardCopy compatible only
Vertices: Name Core V DiardCopy compatible Vertices: Vertices: Vertices: Pin count: Any Speed grade: Any Name Core V DiardCopy compatible Vertices: | Devices: All Target device Auto device selected Pin count: Auto device selected Pin count: Any Speed grade: Any Speed grade: Any Speed grade: Any Speed grade: Any Speed grade: Any Name filter: Other: n/a Available devices: Name Core V Itage LEs User I/Os Memory Bits Embedded multiplie '9-bit elements PLL 12 239616
 | Devices: All Target device Auto device selected ly the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PlL EP2C20F256C7 1.2V | Devices: All Pin count: Any Speed grade: Any Name filter: Other: n/a Available devices: Name Core Voltage LEs User I/Os Memory Bits EP2C20F256C7 1.2V 18752 152 239616 52 4 | Devices: All Pin count: Any Specific device selected by the Fitter Auto device selected by the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core V pltage LEs User I/Os Memory Bits Embedded multiple 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16

 | Devices: All Pin count: Any Speed grade: Any Name filter: Other: Other: n/a Available devices: Name Core Voltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP220F256C7 1.2V 18752 152 239616 52 4 16 | Devices: All Target device Auto device selected l y the Fitter Specific device selected in 'Available devices' list Other: Other: n/a Available devices: Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements Pin count: Any Speed grade: Any Name filter: Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL 4 | Devices: All Pin count: Any Speed grade: Auto device selected o Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core V Diago LEs User I/Os Memory Bits Embedded multiplie 9-bit elements Pl.L 16

 | Devices: All Target device Auto device selected l y the Fitter Specific device selected in 'Available devices' list Other: Other: n/a Available devices: Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements Pl.L | Devices: All Target device Auto device selected l y the Fitter Specific device selected in 'Available devices' list Other: Other: n/a Available devices: Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements Pl.L
 | Devices: All Target device Auto device selected Auto device selected y the Fitter Specific device selected o Other: n/a Available devices: Available devices: Available devices: Name Core blage LEs User I/Os Memory Bits Embedded multiple 9-bit elements Pl.L | Devices: All Target device Auto device selected l y the Fitter Specific device selected in 'Available devices' list Other: Other: n/a Available devices: Name Core V oltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements Pln | Devices: All Target device Auto device selected l y the Fitter Specific device selected in 'Available devices' list Other: Other: n/a Name Core V oltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements Pln count: Any Speed grade: Any Name filter: Show advanced devices I ardCopy compatible only
 | Devices: All Target device Auto device selected l y the Fitter Specific device selected in 'Available devices' list Other: Other: n/a Available devices: Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements Pln count: Any Speed grade: Any Name filter: Show advanced devices I ardCopy compatible only
 | Devices: All Target device Auto device selected I y the Fitter Specific device selected I in 'Available devices' list Other: Other: n/a Available devices: Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements Plin count: Any Speed grade: Any Name filter: Show advanced devices I ardCopy compatible only I ardCopy compatible only Plin count: Any Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL | Devices: All Target device Auto device selected I y the Fitter Specific device selected in 'Available devices' list Other: Other: n/a Available devices: Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements Plin count: Any Speed grade: Any Name filter: Show advanced devices Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PlL | Devices: All Target device Auto device selected I y the Fitter Specific device selected I i 'Available devices' list Other: Other: n/a Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements Plin count: Any Speed grade: Any Name filter: Show advanced devices Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements Plt
 | Devices: All Target device Auto device selected I y the Fitter Specific device selected in 'Available devices' list Other: Other: n/a Available devices: Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements Plin count: Any Speed grade: Any Name filter: Show advanced devices I ardCopy compatible only I ardCopy compatible only | Devices: All Target device Auto device selected by the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements Pl.L EP2C20F256C7 1.2V 18752 152 239616 52 4 | Devices: All Target device Auto device selected I y the Fitter Specific device selected I y the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Image: Core Voltage LEs User I/Os Memory Bits EP2C20F256C7 1.2V 18752 152 239616 52 4 | Devices: All Target device Auto device selected I y the Fitter Specific device selected I y the Fitter Specific device selected I i 'Available devices' list Other: Other: n/a Available devices: Name Core V oltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 |
| Target device Speed grade: Any Auto device selected in the Fitter Specific devices selected in 'Available devices' list Other: n/a Available devices: Available devices: Available devices: Status devices: Status devices: Available devices: Status devices: | Target device Speed grade: Any Auto device selected i y the Fitter Specific device selected in 'Available devices' list Other: n/a Mame filter: Show advanced devices UardCopy compatible only Image: Show advanced devices Available devices: Name Core Voltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL Omegan (Plant) EP2C20F256C7 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F26618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 </td <td>Target device Speed grade: Any Auto device selected i y the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Show advanced devices IardCopy compatible only IardCopy compatible only</td> <td>Name Core Voltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL 0 EP2C20F256C7 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F2668 1.2V 18752 152 239616 52 4 16</td> <td>Name Core Valtage LEs User I/Os Memory Bits Embedded multiple 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16</td> <td>Name Core V Mage LEs User I/Os Memory Bits Embedded multiple 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 152 239616 52 4 16</td> <td>Name Core V Name LEs User I/Os Memory Bits Embedded multiple 9-bit elements PLL O EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16</td> <td>Name Core Valtage LEs User I/Os Memory Bits Embedded multiple 9-bit elements PLL PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16</td> <td>Name Core Values User I/Os Memory Bits Embedded multiple 9-bit elements PLL 0 EP2C20F256C7 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F48466 1.2V 18752 152 239616 52 4 16</td> <td>Target device Auto device selected l y the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core Vpltage LEs User I/Os Memory Bits EP2C20F256C7 1.2V 18752 152 239616 52 4</td> <td>Target device Auto device selected I y the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core V Dtage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16</td> <td>Target device Auto device selected in the Fitter Specific device selected in the Available devices' list Other: n/a Available devices: Name Core V Oltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 </td> <td>Target device Auto device selected I y the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core V pltage LEs User I/Os Memory Bits EP2C20F256C7 1.2V 18752 152 239616 52 52 4</td> <td>Target device Auto device selected i y the Fitter Specific device selected i n'Available devices' list Other: n/a Available devices: Name Core Voltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL</td> <td>Target device Auto device selected I y the Fitter Specific device selected I in 'Available devices' list Other: n/a Available devices: Name Core v bltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL PLL</td> <td>Target device Auto device selected y the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core v blage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 </td> <td>Target device Auto device selected i y the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Available devices: Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 </td> <td>Target device Auto device selected by the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core V Oltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL PLL 16</td> <td>Target device Auto device selected by the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core V Oltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL 16</td> <td>Target device Auto device selected i y the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Available devices: Name Core V Ditage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 </td> <td>Target device Auto device selected iv the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core v blage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 </td> <td>Target device Auto device selected I y the Fitter Specific device selected in 'Available devices'
list Other: n/a Available devices: Name Core V oltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 </td> <td>Target device Auto device selected i v the Fitter Specific device selected i n 'Available devices' list Other: n/a Available devices: Name Core V Ditage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V</td> <td>Target device Auto device selected ly the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core V Ditage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL PLL 16</td> <td>Target device Auto device selected l y the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core V Ditage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 </td> <td>Target device Auto device selected v the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 </td> <td>Target device Auto device selected by the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core V Ditage LEs User I/Os Memory Bits EP2C20F256C7 1.2V 18752 152 239616 52 9-bit elements PLL</td> <td>Target device Auto device selected y the Fitter Specific device selected y in 'Available devices' list Other: n/a Available devices: Name Core V Itage LEs User I/Os Memory Bits Embedded multiple 9-bit elements PLL </td> <td>Target device Auto device selected v the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core V Name LEs User I/Os Memory Bits Embedded multiple 9-bit elements PLL </td> <td>Target device Auto device selected I y the Fitter Specific device selected I in 'Available devices' list Other: n/a Available devices: Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL </td> <td>Target device Auto device selected Y the Fitter Specific device selected O ther: n/a Available devices: Name Core V Name LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL PLL</td> <td>Target device Auto device selected I y the Fitter Specific device selected I in 'Available devices' list Other: n/a Available devices: Available devices: Specific device selected I in 'Available devices' list Show advanced devices I ardCopy compatible only I ardCopy c</td> <td>Target device Auto device selected I y the Fitter Specific device selected I in 'Available devices' list Other: n/a Available devices: Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 </td> <td>Target device Auto device selected I y the Fitter Specific device selected I o Other: n/a Available devices: Name Core v Itage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V</td> <td>Target device Auto device selected I y the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core Voltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL </td> <td>Target device Auto device selected i y the Fitter Specific device selected i n 'Available devices' list Other: n/a Available devices: Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL</td> <td>Target device Auto device selected i y the Fitter Specific device selected i n'Available devices' list Other: n/a Available devices: Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL</td> <td>Target device Auto device selected l y the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL</td> <td>Target device Auto device selected I y the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL</td> <td>Target device Auto device selected I y the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL</td> <td>Target device Auto device selected l y the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL</td> <td>Target device Auto device selected ly the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core voltage LEs User I/Os Memory Bits Embedded multiple 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4</td> <td>Target device Auto device selected l y the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core V pltage LEs User I/Os Memory Bits EP2C20F256C7 1.2V 18752 152 239616 52 4</td> <td>Target device Auto device selected i y the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core V pltage LEs User I/Os Memory Bits EP2C20F256C7 1.2V 18752 152 239616 52 4</td> | Target device Speed grade: Any Auto device selected i y the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Show advanced devices IardCopy compatible only IardCopy compatible only | Name Core Voltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL 0 EP2C20F256C7 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F2668 1.2V 18752 152 239616 52 4 16

 | Name Core Valtage LEs User I/Os Memory Bits Embedded multiple 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16

 | Name Core V Mage LEs User I/Os Memory Bits Embedded multiple 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 152 239616 52 4 16

 | Name Core V Name LEs User I/Os Memory Bits Embedded multiple 9-bit elements PLL O EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 | Name Core Valtage LEs User I/Os Memory Bits Embedded multiple 9-bit elements PLL PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 | Name Core Values User I/Os Memory Bits Embedded multiple 9-bit elements PLL 0 EP2C20F256C7 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F48466 1.2V 18752 152 239616 52 4 16
 | Target device Auto device selected l y the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core Vpltage LEs User I/Os Memory Bits EP2C20F256C7 1.2V 18752 152 239616 52 4 | Target device Auto device selected I y the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core V Dtage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16
 | Target device Auto device selected in the Fitter Specific device selected in the Available devices' list Other: n/a Available devices: Name Core V Oltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52
4
 | Target device Auto device selected I y the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core V pltage LEs User I/Os Memory Bits EP2C20F256C7 1.2V 18752 152 239616 52 52 4 | Target device Auto device selected i y the Fitter Specific device selected i n'Available devices' list Other: n/a Available devices: Name Core Voltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL
 | Target device Auto device selected I y the Fitter Specific device selected I in 'Available devices' list Other: n/a Available devices: Name Core v bltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL PLL
 | Target device Auto device selected y the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core v blage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52
 | Target device Auto device selected i y the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Available devices: Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 | Target device Auto device selected by the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core V Oltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL PLL 16

 | Target device Auto device selected by the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core V Oltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL 16 | Target device Auto device selected i y the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Available devices: Name Core V Ditage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52

 | Target device Auto device selected iv the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core v blage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 | Target device Auto device selected I y the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core V oltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 | Target device Auto device selected i v the Fitter Specific device selected i n 'Available devices' list Other: n/a Available devices: Name Core V Ditage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V
 | Target device Auto device selected ly the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core V Ditage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL PLL 16 | Target device Auto device selected l y the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core V Ditage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52
 | Target device Auto device selected v the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 | Target device Auto device selected by the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core V Ditage LEs User I/Os Memory Bits EP2C20F256C7 1.2V 18752 152 239616 52 9-bit elements PLL | Target device Auto device selected y the Fitter Specific device selected y in 'Available devices' list
Other: n/a Available devices: Name Core V Itage LEs User I/Os Memory Bits Embedded multiple 9-bit elements PLL
 | Target device Auto device selected v the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core V Name LEs User I/Os Memory Bits Embedded multiple 9-bit elements PLL | Target device Auto device selected I y the Fitter Specific device selected I in 'Available devices' list Other: n/a Available devices: Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL
 | Target device Auto device selected Y the Fitter Specific device selected O ther: n/a Available devices: Name Core V Name LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL PLL
 | Target device Auto device selected I y the Fitter Specific device selected I in 'Available devices' list Other: n/a Available devices: Available devices: Specific device selected I in 'Available devices' list Show advanced devices I ardCopy compatible only I ardCopy c | Target device Auto device selected I y the Fitter Specific device selected I in 'Available devices' list Other: n/a Available devices: Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52
 | Target device Auto device selected I y the Fitter Specific device selected I o Other: n/a Available devices: Name Core v Itage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V | Target device Auto device selected I y the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core Voltage LEs User I/Os Memory Bits
Embedded multiplie 9-bit elements PLL | Target device Auto device selected i y the Fitter Specific device selected i n 'Available devices' list Other: n/a Available devices: Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL | Target device Auto device selected i y the Fitter Specific device selected i n'Available devices' list Other: n/a Available devices: Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL
 | Target device Auto device selected l y the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL | Target device Auto device selected I y the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL
 | Target device Auto device selected I y the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL | Target device Auto device selected l y the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL | Target device Auto device selected ly the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core voltage LEs User I/Os Memory Bits Embedded multiple 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 | Target device Auto device selected l y the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core V pltage LEs User I/Os Memory Bits EP2C20F256C7 1.2V 18752 152 239616 52 4 | Target device Auto device selected i y the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core V pltage LEs User I/Os Memory Bits EP2C20F256C7 1.2V 18752 152 239616 52 4
 |
| Name Core Voltage LEs User I/Os Memory Bits Embedded multiple 9-bit elements PLL O EP2C20F256C7 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 152 239616 52 4 16 EP2C20F484C7 1.2V 18752 152 239616 52 4 16 | Name Core Voltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL O EP2C20F256C7 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 152 239616 52 4 16 EP2C20F484C7 1.2V 18752 152 239616 52 4 16

 | Target device prece grader (m) Auto device selected by the Fitter Specific device selected in 'Available devices' list Other: n/a Name filter: Show advanced devices ardCopy compatible only ardCopy compatible only ardCopy compatible only ardCopy compatible only P-bit elements PLL P-bit elements PLL EP2C20F256C8 2V 18752 152 239616 22 239616 22 239616 22 4 4 | Name Core Voltage LEs User I/Os Memory Bits Embedded multiple 9-bit elements PLL O EP2C20F256C7 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16

 | Name Core v oltage LEs User I/Os Memory Bits Embedded multiple 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16

 | Name Core V oltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 152 239616 52 4 16

 | Name Core V oltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 152 239616 52 4 16 | Name Core voltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 152 239616 52 4 16 | Name Core Voltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 152 239616 52 4 16 | Target device Opeca grader (My) Auto device selected I y the Fitter Name filter: Specific devices selected in 'Available devices' list Image: Core V pltage Other: n/a Available devices: Name Core V pltage LEs User I/Os Mame Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | Target device Auto device selected ly the Fitter Auto device selected ly the Fitter Specific device selected in 'Available devices' list Other: n/a Mame filter: Show advanced devices ardCopy compatible only ardCopy compatible only<th>Target device Image: Core view growth with the fitter Image: Auto device selected in 'Available devices' list Image: View growth with the fitter Image: Other: n/a Image: View growth with the fitter Available devices: Image: View growth with the fitter Image: Name Core View growth with the fitter Image: View growth with the fitter Image: View growth with the fitter Image: View growth with the fitter Image: View growth with the fitter Image: View growth with the fitter Image: View growth with the fitter Image: View growth with the fitter Image: View growth with the fitter Image: View growth with the fitter Image: View growth with the fitter Image: View growth with the fitter Image: View growth with the fitter Image: View growth with the fitter Image: View growth with the fitter Image: View growth with the fitter Image: View growth with the fitter Image: View growth with the fitter Image: View growth with the fitter Image: View growth with the fitter Image: View growth with the fitter Image: View growth with the fitter Image: View growth with the fitter Image: View growth with the fitter Image: View growth with the fitter Image: View growth with the fitter</th><th>Target device Auto device selected l y the Fitter Auto device selected in 'Available devices' list Other: n/a Available devices: Show advanced devices Name filter: Show advanced devices Public devices: Show advanced devices Public devices: Public devices: Public devices Parcel of the selected devices Public devices Parcel of the selected devices: Procel of the selected multiplic of the selected multiplic devices Procel of the selected devices Public devices Procel of the selected multiplic devices</th><th>Target device Auto device selected l y the Fitter • Auto device selected l in 'Available devices' list Name filter: • Other: n/a Available devices: • Name Core V
oltage LEs • Name Tore V oltage LEs Verter Voltage • P2C20F256C7 1.2V 18752 • P2C20F256C7 1.2V 18752</th><th>Target device Auto device selected I y the Fitter • Auto device selected I y the Fitter Name filter: • Other: n/a Show advanced devices Available devices: Image: Image:</th><th>Target device Auto device selected l y the Fitter Specific device selected l y the Fitter Specific device selected l y the Fitter Other: n/a Available devices: Name Core V oltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52</th><th>Target device Image: Core Voltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16</th><th>Target device Auto device selected by the Fitter Image: Specific device selected in 'Available devices' list Name filter: Image: Other: n/a Image: Show advanced devices Image: Available devices: Image: Show advanced devices Image: Name Core V oltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL Image: EP2C20F256C7 1.2V 18752 152 239616 52</th><th>Target device Auto device selected by the Fitter Image: Specific device selected in 'Available devices' list Name filter: Image: Other: n/a Image: Show advanced devices Image: Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16</th><th>Target device Auto device selected by the Fitter Image: Specific device selected in 'Available devices' list Name filter: Image: Other: n/a Image: Show advanced devices Image: Name Core V oltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16</th><th>Target device Auto device selected by the Fitter Specific device selected in 'Available devices' list Other: n/a Mame filter: Show advanced devices ardCopy compatible only ardCopy compatible only Available devices: Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16</th><th>Target device Auto device selected by the Fitter Specific device selected in 'Available devices' list Other: n/a Mame Core Voltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 Getter gradering and the second second</th><th>Target device Auto device selected by the Fitter Specific device selected in 'Available devices' list Other: n/a Name filter: Show advanced devices ardCopy compatible only ardCopy compatible only Available devices: Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL PLL<th>Target device Auto device selected by the Fitter Specific device selected by the Fitter Other: n/a Available devices: Image: Core V oltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL Memory Bits 16</th><th>Target device Auto device selected by the Fitter Specific device selected by the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Available devices: Name Core V oltage LEs User I/Os Memory Bits Embedded multiplie '9-bit elements PLL PLL</th><th>Target device Auto device selected ly the Fitter Specific device selected in 'Available devices' list Other: n/a Name filter: Show advanced devices I ardCopy compatible only I ardCopy compatible only</th><th>Target device Auto device selected by the Fitter Image: Specific device selected in 'Available devices' list Name filter: Image: Other: n/a Image: Show advanced devices Available devices: Image: Show advanced devices Image: Specific device selected in 'Available devices' list Image: Show advanced devices Image: Specific device selected in 'Available devices' list Image: Show advanced devices Image: Specific device selected in 'Available devices' list Image: Show advanced devices Image: Specific device selected in 'Available devices' list Image: Show advanced devices Available devices: Image: Specific device selected in 'Available devices' Image: Specific device selected in 'Available devices' list Image: Show advanced devices Available devices: Image: Specific device selected in 'Available devices' Image: Specific device selected in 'Available devices' Image: Specific device selected in 'Available devices' Available devices: Image: Specific device selected selected</th><th>Target device Auto device selected by the Fitter Specific device selected in 'Available devices' list Other: n/a Name filter: Show advanced devices I ardCopy compatible only I ardCopy compatible only Show advanced devices I ardCopy compatible only Figure 1/2 Show advanced devices I ardCopy compatible only Available devices: I ardCopy compatible only II Name Core V oltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16</th><th>Target device Auto device selected ly the Fitter Auto device selected ly the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core Voltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL </th></th> EP2C20F256C7 1.2V 18752 152 239616 52 4 16 | Target device Image: Core view growth with the fitter Image: Auto device selected in 'Available devices' list Image: View growth with the fitter Image: Other: n/a Image: View growth with the fitter Available devices: Image: View growth with the fitter Image: Name Core View growth with the fitter Image: View growth with the fitter Image: View growth with the fitter Image: View growth with the fitter Image: View growth with the fitter Image: View growth with the fitter Image: View growth with the fitter Image: View growth with the fitter Image: View growth with the fitter Image: View growth with the fitter Image: View growth with the fitter Image: View growth with the fitter Image: View growth with the fitter Image: View growth with the fitter Image: View growth with the fitter Image: View growth with the fitter Image: View growth with the fitter Image: View growth with the fitter Image: View growth with the fitter Image: View growth with the fitter Image: View growth with the fitter Image: View growth with the fitter Image: View growth with the fitter Image: View growth with the fitter Image: View growth with the fitter Image: View growth with the fitter

 | Target device Auto device selected l y the Fitter Auto device selected in 'Available devices' list Other: n/a Available devices: Show advanced devices Name filter: Show advanced devices Public devices: Show advanced devices Public devices: Public devices: Public devices Parcel of the selected devices Public devices Parcel of the selected devices: Procel of the selected multiplic of the selected multiplic devices Procel of the selected devices Public devices Procel of the selected multiplic devices | Target device Auto device selected l y the Fitter • Auto device selected l in 'Available devices' list Name filter: • Other: n/a Available devices: • Name Core V oltage LEs • Name Tore V oltage LEs Verter Voltage • P2C20F256C7 1.2V 18752 • P2C20F256C7 1.2V 18752 | Target device Auto device selected I y the Fitter • Auto device selected I y the Fitter Name filter: • Other: n/a Show advanced devices Available devices: Image:

 | Target device Auto device selected l y the Fitter Specific device selected l y the Fitter Specific device selected l y the Fitter Other: n/a Available devices: Name Core V oltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 | Target device Image: Core Voltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16 | Target device Auto device selected by the Fitter Image: Specific device selected in 'Available devices' list Name filter: Image: Other: n/a Image: Show advanced devices Image: Available devices: Image: Show advanced devices Image: Name Core V oltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL Image: EP2C20F256C7 1.2V 18752 152 239616 52

 | Target device Auto device selected by the Fitter Image: Specific device selected in 'Available devices' list Name filter: Image: Other: n/a Image: Show advanced devices Image: Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16 | Target device Auto device selected by the Fitter Image: Specific device selected in 'Available devices' list Name filter: Image: Other: n/a Image: Show advanced devices Image: Name Core V oltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16

 | Target device Auto device selected by the Fitter Specific device selected in 'Available devices' list Other: n/a Mame filter: Show advanced devices ardCopy compatible only ardCopy compatible only Available devices: Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16
 | Target device Auto device selected by the Fitter Specific device selected in 'Available devices' list Other: n/a Mame Core Voltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 Getter gradering and the second second | Target device Auto device selected by the Fitter Specific device selected in 'Available devices' list Other: n/a Name filter: Show advanced devices ardCopy compatible only ardCopy compatible only Available devices: Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL PLL <th>Target device Auto device selected by the Fitter Specific device selected by the Fitter Other: n/a Available devices: Image: Core V oltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL Memory Bits 16</th> <th>Target device Auto device selected by the Fitter Specific device selected by the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Available devices: Name Core V oltage LEs User I/Os Memory Bits Embedded multiplie '9-bit elements PLL PLL</th> <th>Target device Auto device selected ly the Fitter Specific device selected in 'Available devices' list Other: n/a Name filter: Show advanced devices I ardCopy compatible only I ardCopy compatible only</th> <th>Target device Auto device selected by the Fitter Image: Specific device selected in 'Available devices' list Name filter: Image: Other: n/a Image: Show advanced devices Available devices: Image: Show advanced devices Image: Specific device selected in 'Available devices' list Image: Show advanced devices Image: Specific device selected in 'Available devices' list Image: Show advanced devices Image: Specific device selected in 'Available devices' list Image: Show advanced devices Image: Specific device selected in 'Available devices' list Image: Show advanced devices Available devices: Image: Specific device selected in 'Available devices' Image: Specific device selected in 'Available devices' list Image: Show advanced devices Available devices: Image: Specific device selected in 'Available devices' Image: Specific device selected in 'Available devices' Image: Specific device selected in 'Available devices' Available devices: Image: Specific device selected selected</th> <th>Target device Auto device selected by the Fitter Specific device selected in 'Available devices' list Other: n/a Name filter: Show advanced devices I ardCopy compatible only I ardCopy compatible only Show advanced devices I ardCopy compatible only Figure 1/2 Show advanced devices I ardCopy compatible only Available devices: I ardCopy compatible only II Name Core V oltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16</th> <th>Target device Auto device selected ly the Fitter Auto device selected ly the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core Voltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL </th> | Target device Auto device selected by the Fitter Specific device selected by the Fitter Other: n/a Available devices: Image: Core V oltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL Memory Bits 16 | Target device Auto device selected by the Fitter Specific device selected by the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Available devices: Name Core V oltage LEs User I/Os Memory Bits Embedded multiplie '9-bit elements PLL
 | Target device Auto device selected ly the Fitter Specific device selected in 'Available devices' list Other: n/a Name filter: Show advanced devices I ardCopy compatible only I ardCopy compatible only | Target device Auto device selected by the Fitter Image: Specific device selected in 'Available devices' list Name filter: Image: Other: n/a Image: Show advanced devices Available devices: Image: Show advanced devices Image: Specific device selected in 'Available devices' list Image: Show advanced devices Image: Specific device selected in 'Available devices' list Image: Show advanced devices Image: Specific device selected in 'Available devices' list Image: Show advanced devices Image: Specific device selected in 'Available devices' list Image: Show advanced devices Available devices: Image: Specific device selected in 'Available devices' Image: Specific device selected in 'Available devices' list Image: Show advanced devices Available devices: Image: Specific device selected in 'Available devices' Image: Specific device selected in 'Available devices' Image: Specific device selected in 'Available devices' Available devices: Image: Specific device selected | Target device Auto device selected by the Fitter Specific device selected in 'Available devices' list Other: n/a Name filter: Show advanced devices I ardCopy compatible only I ardCopy compatible only Show advanced devices I ardCopy compatible only Figure 1/2 Show advanced devices I ardCopy compatible only Available devices: I ardCopy compatible only II Name Core V oltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16

 | Target device Auto device selected ly the Fitter Auto device selected ly the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core Voltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL | Target device Auto device selected I Auto device selected I Auto device selected I Name filter: Plut Name filter: Plut Name filter: Plut Name filter: Name filter: Name filter: Plut Name filter: Plut Plut Plut Plut Plut Plut Plut Plut Plut Plut Plut Plu
 | Target device Auto device selected ly the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core v Name LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52
 | Target device Auto device selected l y the Fitter Specific device selected in 'Available devices' list Other: n/a Mame filter: Show advanced devices IlardCopy compatible only IlardCopy co | Target device Auto device selected l y the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Show advanced devices IardCopy compatible only
 | Target device Auto device selected l y the Fitter Name filter: Name filter: Other: n/a Specific devices leaded in 'Available devices' list Image: Core v pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16 | Target device Auto device selected l y the Fitter Auto device selected l y the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Available devices: Name Core Voltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL | Target device Auto device selected l y the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core V oltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL
 | Target device Auto device selected I y the Fitter • Auto device selected I y the Fitter Name filter: • Other: n/a Show advanced devices Available devices: Image: Core Voltage LEs Verture Voltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16
 | Target device Auto device selected I y the Fitter Specific device selected I in 'Available devices' list Other: n/a Available devices: Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL | Target device Auto device selected I y the Fitter Specific device selected I in 'Available devices' list Other: n/a Available devices: Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL | Target device Auto device selected I y the Fitter • Specific device selected in 'Available devices' list Name filter: • Other: n/a Available devices: Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie '9-bit elements PLL PLL
 | Target device Auto device selected I y the Fitter Specific device selected I in 'Available devices' list Other: n/a Available devices: Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL | Target device Auto device selected by the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core voltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 | Target device Auto device selected I y the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core V oltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 | Target device opeca grader (my) Auto device selected l y the Fitter Name filter: Specific device selected in 'Available devices' list I ardCopy compatible only Other: n/a Show advanced devices I ardCopy compatible only Available devices: I ardCopy compatible only I Name Core V oltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16 |
| Auto device selected ly the Fitter | Auto device selected i y the Fitter Specific device selected in 'Available devices' list Other: n/a Name nitter: Other: n/a Name Core Voltage LEs User I/Os Memory Bits Embedded multiplie P-LL 0 EP2C20F256C7 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 6 EP2C20F26618 1.2V 18752 152 239616 52 239616 52 EP2C20F484C6 1.2V 18752 315

 | Auto device selected iv the Fitter Name filter: Name filter: Name filter: I ardCopy compatible only I ardCopy compatible only Other: n/a Other: n/a Available devices: I ardCopy compatible only I ardCopy compatible only Name Core V oltage LEs User I/Os Embedded multiplie 9-bit elements PLL e EP2C20F256C7 L2V 18752 152 239616 52 Core 4 16 | Auto device selected i y the Fitter wame filter:

 | Auto device selected ly the Fitter Name filter: Vame filter: Vame filter: Vame f

 | Auto device selected ly the Fitter Name filter: Name filter: Name filter: Other: n/a Other: n/a In 'Available devices' list In 'Available devices' Available devices: In 'Available devices' list In 'Available devices' In 'Available devices' Name Core V Itage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL In 'A ifa EP2C20F256C7 1.2V 18752 152 239616 52 In 'A ifa Ifa EP2C20F256C8 1.2V 18752 152 239616 52 In 'A ifa EP2C20F25618 1.2V 18752 152 239616 52 In 'A ifa EP2C20F25618 1.2V 18752 152 239616 52 In 'A ifa EP2C20F484C6 1.2V 18752 152 239616 52 In 'A ifa

 | Auto device selected by the Fitter Name filter: Name filter: Image: Core value of the | Auto device selected by the Fitter Name filter: Name filter: I ardCopy compatible only Other: n/a Other: n/a I ardCopy compatible only II Available devices: IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII
 | Auto device selected by the Fitter Name filter: Name filter: Image: Core value of the | O Auto device selected I y the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core Voltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL 0 EP2C20F256C7 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | O Auto device selected I y the Fitter

 | Auto device selected if y the Fitter Name filter: Other: n/a Other: n/a Available devices: Image: Second and the second
 | O Auto device selected by the Fitter Image: Specific device selected in 'Available devices' list Other: n/a Available devices: Image: Specific device selected in 'Available devices' list Image: Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie P-bit elements PLL EP2C20F256C7 1.2V 18752 152 P2060F255C7 1.2V 18752 152 239616 Specific devices Specific devices Specific devices 4 16 | O Auto device selected ly the Fitter Name fitter: Image: Specific device selected in 'Available devices' list Image: Show advanced devices Image: Show advanced devices O ther: n/a Available devices: Image: Show advanced devices Image: Show advanced devices Image: Show advanced devices Name Core Voltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16 | O Auto device selected I y the Fitter Name hiter: Name hiter: Image: Specific device selected I in 'Available devices' list Image: Show advanced devices I ardCopy compatible only O ther: n/a Available devices: Image: Show advanced devices I ardCopy compatible only Available devices: Image: Show advanced devices I
ardCopy compatible only Image: Show advanced devices I ardCopy compatible only Name Core V Itage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16
 | O Auto device selected by the Fitter | O Auto
device selected by the Fitter Name filter: Name filter: Image: Specific device selects d in 'Available devices' list Image: Show advanced devices Image: Show advanced devices Other: n/a Other: n/a Available devices: Image: Show advanced devices Image: Show advanced devices Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16 | Auto device selected if y the Fitter Name filter: Specific device selected in 'Available devices' list Show advanced devices Other: n/a Available devices: Name Core V oltage LEs User I/Os Embedded multiplie 9-bit elements PLL I
 | O Auto device selected by the Fitter Name filter: Image: Specific device selected in 'Available devices' list Image: Show advanced devices Other: n/a Image:
Show advanced devices Available devices: Image: Show advanced devices Image: Specific devices control of the selected in 'Available devices' list Image: Show advanced devices Available devices: Image: Specific devices Image: Specific devices: Image: Specific devices | O Auto device selected ly the Fitter Image: Specific device selected in 'Available devices' list O ther: n/a Available devices: Image: Name Core V Image: Displayed by the fitter Image: Displayed by the fitter <t< th=""><th>O Auto device selected iv the Fitter Image: Specific device selected in 'Available devices' list O Other: n/a Available devices: Image: Name Core V Itage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 Image: Name Titler: Image: Name Title: Image: Name Ti</th><th>Auto device selected ly the Fitter Name filter: Specific device selected in 'Available devices' list Ware filter: Other: n/a Available devices: Name Core Voltage LEs User I/Os Memory Bits Embedded multiplie '9-bit elements PLL EP2C20F256C7 1.2V 18752</th><th>Auto device selected by the Fitter Name filter: Specific device selected in 'Available devices' list Show advanced devices I ardCopy compatible only Other: n/a Available devices: Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16</th><th>O Auto device selected ly the Fitter</th><th>O Auto device selected ly the Fitter</th><th>O Auto device selected ly the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Name Name Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616</th><th>Auto device selected if y the Fitter Name filter: Specific device selected in 'Available devices' list Value filter: Other: n/a Available devices: Name Core V pltage LEs Vser I/Os Embedded multiple 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16</th><th>Auto device selected in the Fitter Name filter: Other: n/a Other: n/a Available devices: Image: Second and the filter in the filter</th><th>O Auto device selected ly the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16</th><th>O Auto device selected I y the Fitter Image: Specific device selected I in 'Available devices' list Other: n/a Available devices: Image: Name Inter: Image: Other: n/a Available devices: Image: Name Inter: Image: Other: n/a Image: Name Inter: Image: Other: n/a Image: Name Inter: Image: Other: n/a Image: Othe</th><th>O Auto device selected I y the Fitter Name hiter: Name hiter: O Specific device selected d in 'Available devices' list I ardCopy compatible only O ther: n/a O ther: n/a I ardCopy compatible only Available devices: I ardCopy compatible only I ardCopy compatible only Name Core V Itage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 I ardCopy compatible only I ardCopy compatible only</th><th>O Auto device selected I y the Fitter Name niter: Image: Specific device selected I in 'Available devices' list Image: Show advanced devices Image: Show advanced devices Other: n/a Other: n/a Image: Show advanced devices Image: Show advanced devices Image: Show advanced devices Available devices: Image: Show advanced devices Image: Show advanced devices Image: Show advanced devices Image: Show advanced devices Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 Image: Show advanced devices Image: Show advanced devices</th><th>O Auto device selected I y the Fitter Name niter: Image: Specific device selected I in 'Available devices' list Image: Show advanced devices Other: n/a Image: Show advanced devices Available devices: Image: Show advanced devices Image: Specific device selected I in 'Available devices' list Image: Show advanced devices Available devices: Image: Specific device selected I in 'Available devices' Image: Specific device selected I in 'Available devices' list Image: Show advanced devices Available devices: Image: Specific device selected I in 'Available devices' Image: Specific devices: Image: Specific device selected I in 'Available devices' Image: Specific devices: Image: Specific devices Image: Specific devices: Image:</th><th>O Auto device selected I y the Fitter Name filter: Image: Specific device selected I in 'Available devices' list Image: Show advanced devices I ardCopy compatible only Other: n/a Other: n/a Available devices: Image: Specific device selected I in 'Available devices' list Name Core V Image: Specific devices (Image: Specific devices) Image: Specific devices (Image: Specific devices) Image: Specific devices: Image: Spe</th><th>O Auto device selected I y the Fitter Image: Specific device selected in 'Available devices' list Other: n/a Available devices: Image: Specific device selected in 'Available devices' list Image: Name Total and Copy compatible only Available devices: Image: Specific devices selected in 'Available devices' list Image: Specific devices selected in 'Available devices' Image: Specific devices selected in 'Available devices' Image: Specific devices selected in the selec</th><th>O Auto device selected ly the Fitter Image: Specific device selected lin 'Available devices' list Other: n/a Available devices: Image: Name Tore: n/a Image: Name Tore: n/a</th><th>O Auto device selected I y the Fitter Image: Specific device selected I in 'Available devices' list O Other: n/a Available devices: Image: Name Total in the selected I in 'Available devices' list Image: Name Total in the selected I in 'Available devices' list Image: Name Total in the selected I in 'Available devices' list Image: Name Total in the selected I in 'Available devices' list Image: Name Total in the selected I in 'Available devices' list Image: Name Total in the selected I in 'Available devices' list Image: Name Total in the selected I in 'Available devices' list Image: Name Total in the selected I in 'Available devices' list Image: Name Total in the selected I in 'Available devices' list Image: Name Total in the selected I in 'Available devices' list Image: Name Total in the selected I in 'Available devices' list Image: Name Total in the selected I in 'Available devices' list Image: Name Total in the selected I in the s</th><th>○ Auto device selected in 'Available devices' list Image: Name nitter: ○ Other: n/a Image: Name nitter: Available devices: Image: Name nitter: Name Core V pitage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL FP2C20E256C7 1.2V 18752 152 239616 52 4 16</th><th>O Auto device selected I y the Fitter Image: Specific device selected in 'Available devices' list O Other: n/a Available devices: Image: Specific device selected in 'Available devices' list Image: Specific device selected in 'Available devices' list Image: Specific devices selected in the selected in t</th><th>O Auto device selected I y the Fitter Image: Specific device selected I in 'Available devices' list O Other: n/a Available devices: Image:
Specific device selected I in 'Available devices' list O ther: n/a Available devices: Image: Specific devices selected I in 'Available devices' list Image: Specific devices selected I in 'Available devices' list Image: Specific devices selected I in 'Available devices' list Image: Specific devices selected I in 'Available devices' list Image: Specific devices selected I in 'Available devices' list Image: Specific devices selected I in 'Available devices' list Image: Specific devices selected I in 'Available devices' list Image: Specific devices selected I in 'Available devices' list Image: Specific devices selected I in 'Available devices' list Image: Specific devices selected I in 'Available devices' list Image: Specific devices selected I in 'Available devices' list Image: Specific devices selected I in 'Available devices' list Image: Specific devices selected I in 'Available devices' list Image: Specific devices selected I in 'Available devices' list Image: Specific devices selected I in 'Available devices' list Image: Specific devices selected I in 'Available devices' list <td< th=""><th>○ Auto device selected l y the Fitter ③ Specific device selected in 'Available devices' list ○ Other: n/a Available devices: Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL</th><th>Auto device selected if y the Fitter Name niter: Other: n/a Other: n/a Show advanced devices I ardCopy compatible only Available devices: Vame niter: Phitelements P-bit elements PLL P2C20F256C7 1.2V 18752 152 239616 52 4 16</th><th>O Auto device selected ly the Fitter</th><th>O Auto device selected I y the Fitter Name nitter: Image: Copy compatible only O Other: n/a Image: Copy compatible only Image: Copy compatible only Available devices: Image: Copy compatible only Image: Copy compatible only Name Copy compatible only Image: Copy compatible only Image: Copy compatible devices: Image: Copy compatible only Image: Copy compatible only Image: Copy compatible devices: Image: Copy compatible only Image: Copy compatible only Image: Copy compatible devices: Image: Copy compatible only Image: Copy compatible only Image: Copy compatible devices: Image: Copy compatible only Image: Copy compatible only Image: Copy compatible devices: Image: Copy compatible only Image: Copy compatible only Image: Copy compatible devices: Image: Copy compatible only Image: Copy compatible only Image: Copy compatible devices: Image: Copy compatible only Image: Copy compatible only Image: Copy compatible devices: Image: Copy compatible only Image: Copy compatible only Image: Copy compatible devices: Image: Copy compatible only Image: Copy compatible only Image: Copy compatible devices: Image: Copy compatible only Image: Copy compatible</th></td<></th></t<> | O Auto device selected iv the Fitter Image: Specific device selected in 'Available devices' list O Other: n/a Available devices: Image: Name Core V Itage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 Image: Name Titler: Image: Name Title: Image: Name Ti | Auto device selected ly the Fitter Name filter: Specific device selected in 'Available devices' list Ware filter: Other: n/a Available devices: Name Core Voltage LEs User I/Os Memory Bits Embedded multiplie '9-bit elements PLL EP2C20F256C7 1.2V 18752 | Auto device selected by the Fitter Name filter: Specific device selected in 'Available devices' list Show advanced devices I ardCopy compatible only Other: n/a Available devices: Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16
 | O Auto device selected ly the Fitter | O Auto device selected ly the Fitter
 | O Auto device selected ly the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Name Name Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 | Auto device selected if y the Fitter Name filter: Specific device selected in 'Available devices' list Value filter: Other: n/a Available devices: Name Core V pltage LEs Vser I/Os Embedded multiple 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16 | Auto device selected in the Fitter Name filter: Other: n/a Other: n/a Available devices: Image: Second and the filter in the filter

 | O Auto device selected ly the Fitter Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16 | O Auto device selected I y the Fitter Image: Specific device selected I in 'Available devices' list Other: n/a Available devices: Image: Name Inter: Image: Other: n/a Available devices: Image: Name Inter: Image: Other: n/a Image: Name Inter: Image: Other: n/a Image: Name Inter: Image: Other: n/a Image: Othe
 | O Auto device selected I y the Fitter Name hiter: Name hiter: O Specific device selected d in 'Available devices' list I ardCopy compatible only O ther: n/a O ther: n/a I ardCopy compatible only Available devices: I ardCopy compatible only I ardCopy compatible only Name Core V Itage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 I ardCopy compatible only I ardCopy compatible only
 | O Auto device selected I y the Fitter Name niter: Image: Specific device selected I in 'Available devices' list Image: Show advanced devices Image: Show advanced devices Other: n/a Other: n/a Image: Show advanced devices Image: Show advanced devices Image: Show advanced devices Available devices: Image: Show advanced devices Image: Show advanced devices Image: Show advanced devices Image: Show advanced devices Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 Image: Show advanced devices Image: Show advanced devices | O Auto device selected I y the Fitter Name niter: Image: Specific device selected I in 'Available devices' list Image: Show advanced devices Other: n/a Image: Show advanced devices Available devices: Image: Show advanced devices Image: Specific device selected I in 'Available devices' list Image: Show advanced devices Available devices: Image: Specific device selected I in 'Available devices' Image: Specific device selected I in 'Available devices' list Image: Show advanced devices Available devices: Image: Specific device selected I in 'Available devices' Image: Specific devices: Image: Specific device selected I in 'Available devices' Image: Specific devices: Image: Specific devices Image: Specific devices: Image:
 | O Auto device selected I y the Fitter Name filter: Image: Specific device selected I in 'Available devices' list Image: Show advanced devices I ardCopy compatible only Other: n/a Other: n/a Available devices: Image: Specific device selected I in 'Available devices' list Name Core V Image: Specific devices (Image: Specific devices) Image: Specific devices (Image: Specific devices) Image: Specific devices: Image: Spe | O Auto device selected I y the Fitter Image: Specific device selected in 'Available devices' list Other: n/a Available devices: Image: Specific device selected in 'Available devices' list Image: Name Total and Copy compatible only Available devices: Image: Specific devices selected in 'Available devices' list Image: Specific devices selected in 'Available devices' Image: Specific devices selected in 'Available devices' Image: Specific devices selected in the selec | O Auto device selected ly the Fitter Image: Specific device selected lin 'Available devices' list Other: n/a Available devices: Image: Name Tore: n/a
 | O Auto device selected I y the Fitter Image: Specific device selected I in 'Available devices' list O Other: n/a Available devices: Image: Name Total in the selected I in 'Available devices' list Image: Name Total in the selected I in 'Available devices' list Image: Name Total in the selected I in 'Available devices' list Image: Name Total in the selected I in 'Available devices' list Image: Name Total in the selected I in 'Available devices' list Image: Name Total in the selected I in 'Available devices' list Image: Name Total in the selected I in 'Available devices' list Image: Name Total in the selected I in 'Available devices' list Image: Name Total in the selected I in 'Available devices' list Image: Name Total in the selected I in 'Available devices' list Image: Name Total in the selected I in 'Available devices' list Image: Name Total in the selected I in 'Available devices' list Image: Name Total in the selected I in the s | ○ Auto device selected in 'Available devices' list Image: Name nitter: ○ Other: n/a Image: Name nitter: Available devices: Image: Name nitter: Name Core V pitage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL FP2C20E256C7 1.2V 18752 152 239616 52 4 16
 | O Auto device selected I y the Fitter Image: Specific device selected in 'Available devices' list O Other: n/a Available devices: Image: Specific device selected in 'Available devices' list Image: Specific device selected in 'Available devices' list Image: Specific devices selected in the selected in t | O Auto device selected I y the Fitter Image: Specific device selected I in 'Available devices' list O Other: n/a Available devices: Image: Specific device selected I in 'Available devices' list O ther: n/a Available devices: Image: Specific devices selected I in 'Available devices' list Image: Specific devices selected I in 'Available devices' list Image: Specific devices selected I in 'Available devices' list Image: Specific devices selected I in 'Available devices' list Image: Specific devices selected I in 'Available devices' list Image: Specific devices selected I in 'Available devices' list Image: Specific devices selected I in 'Available devices' list Image: Specific devices selected I in 'Available devices' list Image: Specific devices selected I in 'Available devices' list Image: Specific devices selected I in 'Available devices' list Image: Specific devices selected I in 'Available devices' list Image: Specific devices selected I in 'Available devices' list Image: Specific devices selected I in 'Available devices' list Image: Specific devices selected I in 'Available devices' list Image: Specific devices selected I in 'Available devices' list Image: Specific devices selected I in 'Available devices' list <td< th=""><th>○ Auto device selected l y the Fitter ③ Specific device selected in 'Available devices' list ○ Other: n/a Available devices: Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL</th><th>Auto device selected if y the Fitter Name niter: Other: n/a Other: n/a Show advanced devices I ardCopy compatible only Available devices: Vame niter: Phitelements P-bit elements PLL P2C20F256C7 1.2V 18752 152 239616 52 4 16</th><th>O Auto device selected ly the Fitter</th><th>O Auto device selected I y the Fitter Name nitter: Image: Copy compatible only O Other: n/a Image: Copy compatible only Image: Copy compatible only Available devices: Image: Copy compatible only Image: Copy compatible only Name Copy compatible only Image: Copy compatible only Image: Copy compatible devices: Image: Copy compatible only Image: Copy compatible only Image: Copy compatible devices: Image: Copy compatible only Image: Copy compatible only Image: Copy compatible devices: Image: Copy compatible only Image: Copy compatible only Image: Copy compatible devices: Image: Copy compatible only Image: Copy compatible only Image: Copy compatible devices: Image: Copy compatible only Image: Copy compatible only Image: Copy compatible devices: Image: Copy compatible only Image: Copy compatible only Image: Copy compatible devices: Image: Copy compatible only Image: Copy compatible only Image: Copy compatible devices: Image: Copy compatible only Image: Copy compatible only Image: Copy compatible devices: Image: Copy compatible only Image: Copy compatible only Image: Copy compatible devices: Image: Copy compatible only Image: Copy compatible</th></td<> | ○ Auto device selected l y the Fitter ③ Specific device selected in 'Available devices' list ○ Other: n/a Available devices: Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL | Auto device selected if y the Fitter Name niter: Other: n/a Other: n/a Show advanced devices I ardCopy compatible only Available devices: Vame niter: Phitelements P-bit elements PLL P2C20F256C7 1.2V 18752 152 239616 52 4 16
 | O Auto device selected ly the Fitter | O Auto device selected I y the Fitter Name nitter: Image: Copy compatible only O Other: n/a Image: Copy compatible only Image: Copy compatible only Available devices: Image: Copy compatible only Image: Copy compatible only Name Copy compatible only Image: Copy compatible only Image: Copy compatible devices: Image: Copy compatible only Image: Copy compatible only Image: Copy compatible devices: Image: Copy compatible only Image: Copy compatible only Image: Copy compatible devices: Image: Copy compatible only Image: Copy compatible only Image: Copy compatible devices: Image: Copy compatible only Image: Copy compatible only Image: Copy compatible devices: Image: Copy compatible only Image: Copy compatible only Image: Copy compatible devices: Image: Copy compatible only Image: Copy compatible only Image: Copy compatible devices: Image: Copy compatible only Image: Copy compatible only Image: Copy compatible devices: Image: Copy compatible only Image: Copy compatible only Image: Copy compatible devices: Image: Copy compatible only Image: Copy compatible only Image: Copy compatible devices: Image: Copy compatible only Image: Copy compatible |
| Specific device selected in 'Available devices' list
Other: n/a Available devices:
Name Core V pltage LEs User I/Os Memory Bits Embedded multiple 9-bit elements PLL elements PLL G P2C20F256C7 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 135 239616 52 4 16 EP2C20F484C6 1.2V | Specific device selects d in 'Available devices' list Show advanced devices ardCopy compatible only Other: n/a Available devices: Show advanced devices ardCopy compatible only Name Core V pltage LEs User I/Os Memory Bits Embedded multiple 9-bit elements PLL elements EP2C20F256C7 1.2V 18752 152 239616 52 4

 | | Specific devices selects d in 'Available devices' list ✓ Show advanced devices ardCopy compatible only Other: n/a Available devices: Show advanced devices ardCopy compatible only Public devices: Show advanced devices P-bit elements PLL EP2C20F256C7 1.2V 18752 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 12V 18752 135 239616 52

 | Specific devices selected in 'Available devices' list Show advanced devices IardCopy compatible only Other: n/a Available devices: Envert P-bit elements PLL P2C20F256C7 1.2V 18752 152 239616 52 9-bit elements PL EP2C20F256C7 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 18752 152 239616 52 Secondate context 18752 18752 18752 152 239616 52

 | Specific devices selected in 'Available devices' list Show advanced devices IardCopy compatible only Other: n/a Available devices: Show advanced devices IardCopy compatible only Name Core V pltage LEs User I/Os Memory Bits Embedded multiple 9-bit elements PLL

 | ● Specific devices selects d in 'Available devices' list I ardCopy compatible only ● Other: n/a Available devices: Available devices: E Vaname Core V oltage LEs User I/Os Memory Bits Embedded multiple 9-bit elements PLL PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 152 239616 52 4 16 | | | Specific device selected in 'Available devices' list ✓ Show advanced devices BardCopy compatible only Other: n/a Available devices: Vertical advanced devices BardCopy compatible only Public devices: Public devices: Perpendicular Public devices Public devices P2C20F256C7 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 | Specific device selected in 'Available devices' list Show advanced devices BardCopy compatible only Other: n/a Available devices: Show advanced devices BardCopy compatible only Name Core V blage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL I EP2C20F256C7 L2V 18752 152 239616 S2 18752 152 239616 52 4

 |

 | Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core Voltage LEs User I/Os Memory Bits Embedded multiplie '9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 Image: Specific devices in the second s | |

 | | | Specific device selects d in 'Available devices' list Other: n/a Available devices: Name Core V pltage LEs User I/Os EP2C20F256C7 1.2V 18752 152 Core V 18752

 | Specific device selects d in 'Available devices' list Other: n/a Available devices: Name Core V oltage LEs User I/Os Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16 | Specific device selects d in 'Available devices' list Other: n/a Available devices: Name Core V pltage LEs User I/Os Embedded multiplie 9-bit elements PLL Ep2c20F256C7 1.2V 18752 152 239616 52 4 16

 | Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core V pltage LEs User I/Os Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 1872 152 239616 52 4 16
 | Specific device selects d in 'Available devices' list Other: n/a Available devices: Name Core v Iter I/Os Mame Core v Iter I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 | Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core V pltage LEs User I/Os Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16 <th>Specific devices selects d in 'Available devices' list Other: n/a Available devices: Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie '9-bit elements PLL Core 4 16</th> <th>Specific device selects d in 'Available devices' list Other: n/a Available devices: Name Core V pltage LEs User I/Os Embedded multiplie 9-bit elements PLL elements PLL Core 4 16</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core V Itage User I/Os P2C20F256C7 122 122 239616 Sectific devices: Itage LEs User I/Os LEs User I/Os LEs User I/Os Interview P-bit elements PLL 18752 LEs Safe LEs LEs LEs LEs LS LEs LS LEs LEs LEs <th>Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core V Itage Itage User I/Os Memory Bits Embedded multiplie P-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 JardCopy compatible only</th><th>Specific device selected in 'Available devices' list</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></th> | Specific devices selects d in 'Available devices' list Other: n/a Available devices: Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie '9-bit elements PLL Core 4 16
 | Specific device selects d in 'Available devices' list Other: n/a Available devices: Name Core V pltage LEs User I/Os Embedded multiplie 9-bit elements PLL elements PLL Core 4 16
 | | |

 | | |

 | Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core V Itage User I/Os P2C20F256C7 122 122 239616 Sectific devices: Itage LEs User I/Os LEs User I/Os LEs User I/Os Interview P-bit elements PLL 18752 LEs Safe LEs LEs LEs LEs LS LEs LS LEs LEs LEs <th>Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core V Itage Itage User I/Os Memory Bits Embedded multiplie P-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 JardCopy compatible only</th> <th>Specific device selected in 'Available devices' list</th> <th></th> | Specific device selected in 'Available devices' list Other: n/a Available devices: Name Core V Itage Itage User I/Os Memory Bits Embedded multiplie P-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 JardCopy compatible only
 | Specific device selected in 'Available devices' list | |
 |
 | | |
 | | | | |
| Name Core Voltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL 0 EP2C20F256C7 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | Name Core Voltage LEs User I/Os Memory Bits Embedded multiple 9-bit elements PLL 0 EP2C20F256C7 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | Name Core Vitage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL O EP2C20F256C7 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F266I8 1.2V 18752 315 239616 52 4 16 EP2C20F26484C6 1.2V 18752 315 239616 52 4 16 | Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F26618 1.2V 18752 152 239616 52 4 16 EP2C20F26618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 152 239616 52 4 16

 | Name Core Voltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 152 239616 52 4 16

 | Name Core Voltage LEs User I/Os Memory Bits Embedded multiple 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 152 239616 52 4 16

 | Name Core Voltage LEs User I/Os Memory Bits Embedded multiple 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 152 239616 52 4 16 | Name Core Voltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 152 239616 52 4 16 | Name Core Voltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 152 239616 52 4 16 | Other: n/a Available devices: Second State User I/Os Memory Bits Embedded multiplie 9-bit elements PLL Other Name Core V Vltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL 0 EP2C20F256C7 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 | Other: n/a Second

 | Other: n/a Available devices: Embedded multiple '9-bit elements PLL Name Core Voltage LEs User I/Os Memory Bits Embedded multiple '9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16

 | Other: n/a Available devices: Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16 | Other: n/a Available devices: Second | Other: n/a Available devices: Second

 | Other: n/a Available devices: Embedded multiple 9-bit elements PLL Name Core Voltage LEs User I/Os Memory Bits Embedded multiple 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16 | Other: n/a Available devices: Embedded multiple 9-bit elements PLL Name Core V pltage LEs User I/Os Memory Bits Embedded multiple 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16 | Other: n/a Available devices: Embedded multiplie 9-bit elements PLL Name Core V Itage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL 0 EP2C20F256C7 1.2V 18752 152 239616 52 4 16

 | Other: n/a Second | Other: n/a Available devices: Second

 | Other: n/a Kanalable devices: Kanalable devic | Other: n/a Available devices: Embedded multiple 9-bit elements PLL Name Core V pltage LEs User I/Os Memory Bits Embedded multiple 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16 | Other: n/a Kanalable devices: Kanalable devic | Other: n/a Available devices: Embedded multiple 9-bit elements PLL PL | Other: n/a Available devices: Second state User I/Os Memory Bits Embedded multiplie 9-bit elements PLL PLL <th< th=""><th>Other: n/a Available devices: Embedded multiple 9-bit elements PLL Name Core V 18752 152 239616 52 4 16</th><th>Other: n/a Available devices: Embedded multiplie 9-bit elements PLL Name Core Voltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16</th><th>Other: n/a Available devices: Embedded multiplie 9-bit elements PLL Name Core Voltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16</th><th>Other: n/a Available devices: Embedded multiplie 9-bit elements PLL Name Core Voltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16</th><th>Other: n/a Available devices: Embedded multiplie 9-bit elements PLL Name Core V Itage LEs
User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16</th><th>Other: n/a Available devices: Embedded multiplie 9-bit elements PLL Name Core V Itage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16</th><th>Other: n/a Available Core V Itage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16</th><th>Other: n/a Available devices: Embedded multiplie 9-bit elements PLL Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL 18752 152 239616 52 4 166</th><th>Other: n/a Available devices: Embedded multiplie 9-bit elements PLL Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16</th><th>Other: n/a Available devices: Embedded multiplie 9-bit elements PLL Name Core V oltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 166</th><th>Other: n/a Available devices: Second Participation SecondParticipation Second Participation<</th><th>Other: n/a Available devices: Embedded multiplie 9-bit elements PLL Name Core V oltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16</th><th>Other: n/a Available devices: Embedded multiplie 9-bit elements PLL FP2C20E256C7 1.2V 18752 152 239616 52 4 14</th><th>Other: n/a Available devices: Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL FP2C20E256C7 1.2V 18752 152 239616 52 4 16</th><th>Other: n/a Available devices: Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie '9-bit elements PLL EP2C20E256C7 1.2V 18752 152 239616 52 4 16</th><th>Other: n/a Available devices: Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL FP2C20F256C7 1.2V 18752 152 239616 52 4 44</th><th>Other: n/a Available devices: Embedded multiplie 9-bit elements PLL Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16</th><th>Other: n/a Available devices: Embedded multiplie 9-bit elements PLL Name Core V oltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16</th><th>Other: n/a Available devices: Second Second</th></th<> | Other: n/a Available devices: Embedded multiple 9-bit elements PLL Name Core V 18752 152 239616 52 4 16 | Other: n/a Available devices: Embedded multiplie 9-bit elements PLL Name Core Voltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16 | Other: n/a Available devices: Embedded multiplie 9-bit elements PLL Name Core Voltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16

 | Other: n/a Available devices: Embedded multiplie 9-bit elements PLL Name Core Voltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16 | Other: n/a Available devices: Embedded multiplie 9-bit elements PLL Name Core V Itage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16
 | Other: n/a Available devices: Embedded multiplie 9-bit elements PLL Name Core V Itage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16
 | Other: n/a Available Core V Itage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16 | Other: n/a Available devices: Embedded multiplie 9-bit elements PLL Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL 18752 152 239616 52 4 166
 | Other: n/a Available devices: Embedded multiplie 9-bit elements PLL Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16
 | Other: n/a Available devices: Embedded multiplie 9-bit elements PLL Name Core V oltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 166 | Other: n/a Available devices: Second Participation SecondParticipation Second Participation< | Other: n/a Available devices: Embedded multiplie 9-bit elements PLL Name Core V oltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16
 | Other: n/a Available devices: Embedded multiplie 9-bit elements PLL FP2C20E256C7 1.2V 18752 152 239616 52 4 14 | Other: n/a Available devices: Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL FP2C20E256C7 1.2V 18752 152 239616 52 4 16 | Other: n/a Available devices: Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie '9-bit elements PLL EP2C20E256C7 1.2V 18752 152 239616 52 4 16
 | Other: n/a Available devices: Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL FP2C20F256C7 1.2V 18752 152 239616 52 4 44 | Other: n/a Available devices: Embedded multiplie 9-bit elements PLL Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | Other: n/a Available devices: Embedded multiplie 9-bit elements PLL Name Core V oltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | Other: n/a Available devices: Second |
| Name Core V Ites User I/Os Memory Bits Embedded multiple 9-bit elements PLL 0 EP2C20F256C7 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | Name Core V pltage LEs User I/Os Memory Bits Embedded multiple 9-bit elements PLL 0 EP2C20F256C7 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | Name Core Voltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL 0 EP2C20F256C7 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F26618 1.2V 18752 152 239616 52 4 16 EP2C20F26628 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | Name Core V Itage LEs User I/Os Memory Bits Embedded multiple 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 152 239616 52 4 16

 | Name Core V Itage LEs User I/Os Memory Bits Embedded multiple 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 152 239616 52 4 16

 | Name Core V Itage LEs User I/Os Memory Bits Embedded multiple 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F265618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | Name Core V Itage LEs User I/Os Memory Bits Embedded multiple 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | Name Core V Itage LEs User I/Os Memory Bits Embedded multiple 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 152 239616 52 4 16 | Name Core V Itage LEs User I/Os Memory Bits Embedded multiple 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | Name Core V Ites User I/Os Memory Bits Embedded multiple 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | Name Core V Itage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16

 | Name Core V Itage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16

 | Available devices:
Name Core Voltage LEs User I/Os Memory Bits Embedded multiplie '9-bit elements PLL
EP2C20F256C7 1.2V 18752 152 239616 52 4 16 | Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16 | Name Core V Diage LEs User I/Os Memory Bits Embedded multiple 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16

 | Name Core V Itage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16 | Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16 | Name Core V Item V User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16

 | Name Core V Item V User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16 | Name Core V Itage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16

 | Name Core V Itage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16 | Name Core V Item V User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16 | Name Core V Itage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16
 | Name Core V Itage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16 | Name Core V Itage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16
 | Name Core V Ites User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16 | Name Core V Itage LEs User I/Os Memory Bits Embedded multiple 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16 | Name Core V Itage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16

 | Name Core Voltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16 | Name Core V Itage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16
 | Name Core V Itage LEs User I/Os Memory Bits Embedded multiple 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16
 | Name Core V Itage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16 | Name Core V Itage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 166
 | Name Core V Itage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 166 | Available devices:
Name Core Voltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16 | Available devices:
Name Core Voltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL
EP2C20F256C7 1.2V 18752 152 239616 52 4 16
 | Available devices:
Name Core V pltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL
EP2C20F256C7 1.2V 18752 152 239616 52 4 16
 | Available devices: Name Core V Oltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL FP2C20E256C7 1.2V 18752 152 239616 52 4 14 | Available devices: Name Core V Ditage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL FP2C20E256C7 1.2V 18752 152 239616 52 4 142 | Available devices: Name Core V Ditage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL FP2C20E256C7 1.2V 18752 152 239616 52 4 16
 | Available devices: Name Core V Itage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL FP2C20F256C7 1.2V 18752 152 239616 52 4 44 | Name Core V Item V User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | Name Core V Ites User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | Name Core V Itage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16
 |
| Name Core blage LEs User I/Os Memory Bits Embedded multiple 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | Name Core voltage LEs User I/Os Memory Bits Embedded multiple 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | Name Core Voltage LEs User I/Os Memory Bits Embedded multiple 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | Name Core bltage LEs User I/Os Memory Bits Embedded multiple 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256R8 1.2V 18752 152 239616 52 4 16 EP2C20F256R8 1.2V 18752 152 239616 52 4 16 EP2C20F264R6 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 152 239616 52 4 16

 | Name Core bltage LEs User I/Os Memory Bits Embedded multiple 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256B 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 152 239616 52 4 16

 | Name Core bltage LEs User I/Os Memory Bits Embedded multiple 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | Name Core valtage LEs User I/Os Memory Bits Embedded multiple 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 6 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 6 4 16 EP2C20F484C6 1.2V 18752 152 239616 52 6 4 16 | Name Core bltage LEs User I/Os Memory Bits Embedded multiple 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256B 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 152 239616 52 4 16 | Name Core bltage LEs User I/Os Memory Bits Embedded multiple 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | Name Core Value LEs User I/Os Memory Bits Embedded multiple 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | Name Core Value LEs User I/Os Memory Bits Embedded multiple 9-bit elements PLL EP2C20F256C7 1.2V 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16

 | Name Core Voltage LEs User I/Os Memory Bits Embedded multiple 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16

 | Name Core Voltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16 EP2C20F255C6 1.2V 18752 152 239616 52 4 16 | Name Core Voltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16 EP2C20F256C6 1.2V 18752 152 239616 52 4 16 | Name Core Voltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16

 | Name Core Voltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16 | Name Core Voltage LEs User I/Os Memory Bits Embedded multiple 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16 | Name Core Voltage LEs User I/Os Memory Bits Embedded multiple 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16

 | Name Core Voltage LEs User I/Os Memory Bits Embedded multiple 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16 | Name Core Voltage LEs User I/Os Memory Bits Embedded multiple 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16

 | Name Core Voltage LEs User I/Os Memory Bits Embedded multiple 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16 | Name Core Voltage LEs User I/Os Memory Bits Embedded multiple 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16 | Name Core Voltage LEs User I/Os Memory Bits Embedded multiple 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16
 | Name Core Voltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16 | Name Core Voltage LEs User I/Os Memory Bits Embedded multiple 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16
 | Name Core Voltage LEs User I/Os Memory Bits Embedded multiple 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16 | Name Core voltage LEs User I/Os Memory Bits Embedded multiple 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16 | Name Core Voltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16

 | Name Core Voltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16 | Name Core Voltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16
 | Name Core Voltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16
 | Name Core Voltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16 | Name Core Voltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16
 | Name Core Voltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16 | Name Core Voltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 166 | Name Core Voltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16
 | Name Core Voltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16
 | Name Core Voltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL FP2C20F256C7 1.2V 18752 152 239616 52 4 14 | Name Core Voltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL FP2C20E256C7 1.2V 18752 152 239616 52 4 44 | Name Core Voltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20E256C7 1.2V 18752 152 239616 52 4 16
 | Name Core Voltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL FP2C20F256C7 1.2V 18752 152 239616 52 4 44 | Name Core Voltage LEs User I/Os Memory Bits Embedded multiple' 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | Name Core Voltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | Name Core Voltage LEs User I/Os Memory Bits Embedded multiplie 9-bit elements PLL EP2C20F256C7 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16
 |
| EP2C20F256C7 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F256C7 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C7 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C7 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C7 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C7 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C7 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C7 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C7 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C7 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C7 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16

 | EP2C20F256C7 1.2V 18752 152 239616 52 4 16

 | EP2C20F256C7 1.2V 18752 152 239616 52 4 16 | EP2C20F256C7 1.2V 18752 152 239616 52 4 16 | EP2C20F256C7 1.2V 18752 152 239616 52 4 16

 | EP2C20F256C7 1.2V 18752 152 239616 52 4 16 | EP2C20F256C7 1.2V 18752 152 239616 52 4 16 | EP2C20F256C7 1.2V 18752 152 239616 52 4 16

 | EP2C20F256C7 1.2V 18752 152 239616 52 4 16 | EP2C20F256C7 1.2V 18752 152 239616 52 4 16

 | EP2C20F256C7 1.2V 18752 152 239616 52 4 16 | EP2C20F256C7 1.2V 18752 152 239616 52 4 16 | EP2C20F256C7 1.2V 18752 152 239616 52 4 16
 | EP2C20F256C7 1.2V 18752 152 239616 52 4 16 | EP2C20F256C7 1.2V 18752 152 239616 52 4 16
 | EP2C20F256C7 1.2V 18752 152 239616 52 4 16 | EP2C20F256C7 1.2V 18752 152 239616 52 4 16 | EP2C20F256C7 1.2V 18752 152 239616 52 4 16

 | EP2C20F256C7 1.2V 18752 152 239616 52 4 16 | EP2C20F256C7 1.2V 18752 152 239616 52 4 16
 | EP2C20F256C7 1.2V 18752 152 239616 52 4 16
 | EP2C20F256C7 1.2V 18752 152 239616 52 4 16 | EP2C20F256C7 1.2V 18752 152 239616 52 4 16
 | EP2C20F256C7 1.2V 18752 152 239616 52 4 16 | EP2C20F256C7 1.2V 18752 152 239616 52 4 16 | EP2C20F256C7 1.2V 18752 152 239616 52 4 16
 | EP2C20F256C7 1.2V 18752 152 239616 52 4 16
 | EP2C20F256C7 1.2V 18752 152 239616 52 4 14 | FP2C20E256C7 1.2V 18752 152 239616 52 4 14 | EP2C20E256C7 1.2V 18752 152 239616 52 4 14
 | EP2C20E256C7 1 2V 18752 152 239616 52 4 14 | EP2C20F256C7 1.2V 18752 152 239616 52 4 166 EP2C20F256C8 1.2V 18752 152 239616 52 4 166 | EP2C20F256C7 1.2V 18752 152 239616 52 4 16
EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C7 1.2V 18752 152 239616 52 4 16
EP2C20F256C8 1.2V 18752 152 239616 52 4 16
 |
| EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F2568 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F250C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F2568 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F2568 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F2568 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F25608 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F2568 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239516 52 4 16 | EP2C20F256C8 1.2V 18/52 152 239616 52 4 16

 |

 | 16 I I I I I I I I I I I I I I I I I I I | 161 | A 10

 | | TRACADE 10752 152 50 50 50 50 50 50 50 50 50 50 50 50 50 | ED000050555500 1 0V 10750 150 000510 50

 | | FRACADESECO 1 AV

 | | | ED2020E2EC00 4 2V 407E2 4E2 200646 E2
 | | ED000050500 4 0V 40750 4 50 50
 | ED2020E2EC0 14 2V 102E2 162 200046 E2 | 10000 M 100 | A 47

 | A 4/ | |

 | | ED202052500 1 2V 10752 152 220010 52
 | | |
 |
 | | |
 | | EP2C20F250C8 1.2V 10/52 152 239010 52 4 16 | EP2C20F250C8 1,2V 18/52 152 239010 52 4 14 | EPZUZUEZODUN 1.ZV 18/5Z 15Z Z39D1D 5Z 4 |
| EP2C20F484C6 1.2V 18752 152 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F484C6 1.2V 18752 152 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F484C6 1.2V 18752 132 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F484C6 1.2V 18752 132 239616 52 4 16

 | EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F484C6 1.2V 18752 152 239616 52 4 16 | | ED0C00E05618 1 2V 18752 152 230616 52 4 16

 | EDICIDEDECED 1 JV 10752 152 237010 32 4 10

 | CP2C20F230C0 1.2V 10/32 132 239010 52 4 10 | EP-2C20F230C0 1.2V 10/32 132 239010 32 4 10 | EP2C20F250C8 1.2V 18752 152 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F250C8 1.2V 18/52 152 239010 52 4 16

 | EP2C20F250C8 1,2V 18/52 152 239010 52 4 15 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16

 | EP2C2UF256C8 1.2V 18/52 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16
 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16
 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16
 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16
 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18/52 152 239616 52 4 16
 | EPZUZUEZODUA 1.ZV 10/5/ 15/ 2390 ID 5/ | |
 | 161
 | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | LED2CD0EDECC0_11_0V | 10000000000000000000000000000000000000
 | | | |
 |
| EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | ED2CORE48477 1 DV 18752 315 239616 52 4 16 |

 |

 |

 | | | | | LF2C20 25010 1.2V 10/52 152 255010 52 10

 | 16 A

 | LEP2C20E25618 1 2V 18752 152 230616 52 4 16 | EPOCO0E25618 1 2V 18752 152 230616 52 4 16 | EP2C20E25618 1 2V 18752 152 230616 52 4 16

 | EP2C20E25618 1 2V 19752 152 230616 52 4 16 | EP2C20E25518 1 2V 18752 152 230616 52 4 16 | ED2C20E25618 1 2V 18752 152 230616 52 4 16

 | ED2C20E25E18 1 2V 18752 152 230616 52 4 16 | ED0C0E25618 1 2V 18752 152 230616 52 4 16

 | ED0C0E25618 1 2V 18752 152 230616 52 4 16 | ED0C00E25618 1 2V 18752 152 230616 52 4 16 | ED0C0E25618 1 2V 18752 152 230616 52 4 16
 | ED0C00E05558 1 2V 18752 152 230616 52 4 16 | ED0C0E25618 1 2V 18752 152 230616 52 4 16
 | ED0C0E25678 1 2V 18752 152 230616 52 4 16 | ED2C20E25618 1 2V 18752 152 230616 52 4 16 | EP3C20E25678 1 2V 18752 152 230616 52 4 16

 | ED0C00E05618 1 2V 18752 152 230616 52 4 16 | EDCC0E25518 1 2V 18752 152 220516 52 4 16
 | ED2C20E25478 1 2V 18752 152 230616 52 4 16
 | EP3C 20E25618 1 2V 18752 152 230616 52 4 16 | ED2C00E25678 1 2V 18752 152 236616 52 4 16
 | ED2020E256T8 1 2V 18752 152 230616 52 4 16 | EP3C20E256E8 1 2V 18752 152 230616 52 4 16 | EP2C20E25618 1 2V 18752 152 239616 52 4 16
 | EP2C20E256T8 1 2V 18752 152 239616 52 4 16
 | EP2C20F256C8 1.2V 18/52 152 239616 52 4 16
EP2C20F256T8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16
EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16
 | EP2C20F256C8 1.2V 18752 152 239616 52 4 1t | 16 A 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18 | LEN A ALE (5518 LL AV LL 18 / 57 L1 57 L7 395 15 L57 L 167 L | TEV // JIE /56 (S 1 1 7) 18 /57 157 1730516 57 4 14 |
| |

 | | EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | IFF2C20F969Cb112V V 18752 315 239616 52 4 16 | FP2C20E484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20E484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20E484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 FP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20E484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 FP2C20F484C6 1.2V 18752 315 239616 52 4 16
 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16
 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 FP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20E484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 FP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 FP2C20F484C6 1.2V 18752 315 239616 52 4 16
 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16
 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 FP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 FP2C20F484C6 1.2V 18752 315 239616 52 4 16
 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F250F8 1.2V 10752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16
 | EP2C20F250C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16
 | EP2C20F256C8 1.2V 18/52 152 239616 52 4 10 EP2C20F256I8 1.2V 18752 152 239616 52 4 10 EP2C20F256I8 1.2V 18752 152 239616 52 4 10 EP2C20F484C6 1.2V 18752 315 239616 52 4 10 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 166 EP2C20F256I8 1.2V 18752 152 239616 52 4 166 EP2C20F256I8 1.2V 18752 152 239616 52 4 166 EP2C20F484C6 1.2V 18752 315 239616 52 4 166
 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP 2020F 20010 1.2V 10752 152 239616 52 4 16 | EP2C20E484C6 1.2V 18752 152 239616 52 4 16
EP2C20E484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F484C6 1.2V 18/52 152 239616 52 4 16
EP2C20F484C6 1.2V 18752 315 239616 52 4 16
 |
| FP2C20E484C8 1.2V 18752 315 239616 52 4 16 | FP2C20E484C8 1 2V 18752 315 239616 52 4 16

 | |

 |

 |

 | | | | EP 2C 20F 494C0 1.2V 18/52 315 239616 52 4 16 EP 2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | CP 2C20F23010 1.2V 10752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16
 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16
 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16
 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16
 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16
 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP 2C20F25618 1.2V 18752 152 239616 52 4 16 EP 2C20F25618 1.2V 18752 152 239616 52 4 16 EP 2C20F484C6 1.2V 18752 315 239616 52 4 16 EP
2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F250C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16
 | EP2C20F25608 1.2V 18/52 152 239616 52 4 10 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16
 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP 2C20F484C6 1.2V 10752 152 239516 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F484C6 1.2V 18/52 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F484C6 1.2V 18/52 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16
 |
| |

 | EP2C20F484C8 1.2V 18752 315 239616 52 4 16 | EP2C20F484C8 1.2V 18752 315 239616 52 4 16

 | EP2C20F484C8 1.2V 18752 315 239616 52 4 16

 | EP2C20F484C8 1.2V 18752 315 239616 52 4 16

 | EP2C20F484C8 1.2V 18752 315 239616 52 4 16 | EP2C20F484C8 1.2V 18752 315 239616 52 4 16 | EP2C20F484C8 1.2V 18752 315 239616 52 4 16 | EP 2C 20F 484C7 1.2V 18752 315 239516 52 4 16 EP 2C20F484C7 1.2V 18752 315 239616 52 4 16 EP 2C20F484C8 1.2V 18752 315 239616 52 4 16 | EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16

 | EP2C20F484C6 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16

 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16

 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16

 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16

 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16
 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16
 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16

 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16
 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16
 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16
 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 | EP 2C20F25618 1.2V 18752 152 239616 52 4 16 EP 2C20F25618 1.2V 18752 152 239616 52 4 16 EP 2C20F484C6 1.2V 18752 315 239616 52 4 16 EP
2C20F484C7 1.2V 18752 315 239616 52 4 16 EP 2C20F484C8 1.2V 18752 315 239616 52 4 16 | EP2C20F250C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16
 | EP2C20F25608 1.2V 18/52 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16
 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 | EP 2C20F484C6 1.2V 18752 152 239516 52 4 16 EP 2C20F484C6 1.2V 18752 315 239616 52 4 16 EP 2C20F484C7 1.2V 18752 315 239616 52 4 16 EP 2C20F484C8 1.2V 18752 315 239616 52 4 16 | EP2C20F484C6 1.2V 18/52 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 | EP2C20F484C6 1.2V 18/52 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16
 |
| ER2C20548418 1.2V 18752 215 239616 52 4 16 | Exc2016 48408 1.2V 18752 315 239616 52 4 16

 | LEP 2C 20F 484U8 1.2V 18752 315 239616 52 4 16 LER 2C 20F 484U8 1.2V 18752 215 239616 52 4 16 | EP2C20F484C8 1.2V 18752 315 239616 52 4 16 FR2C20548418 1.2V 18752 215 239616 52 4 16

 | EP2C20F484C8 1.2V 18752 315 239616 52 4 16 FR2C20F484U8 1.2V 18752 315 239616 52 4 16

 | EP2C20F484C8 1.2V 18752 315 239616 52 4 16 ER2C20F484U8 1.2V 18752 315 239616 52 4 16

 | EP2C20F484C8 1.2V 18752 315 239616 52 4 16 ER2C20F484U8 1.2V 18752 315 239616 52 4 16 | EP2C20F484C8 1.2V 18752 315 239616 52 4 16 ER2C20F484T8 1.2V 18752 315 239616 52 4 16 | EP2C20F484C8 1.2V 18752 315 239616 52 4 16 FR2C20548418 1.2V 18752 215 239616 52 4 16 | EP 2C 20F 484C7 1.2V 18752 315 239616 52 4 16 EP 2C 20F 484C8 1.2V 18752 315 239616 52 4 16 EP 2C 20F 484C8 1.2V 18752 315 239616 52 4 16 EP 2C 20F 484C8 1.2V 18752 315 239616 52 4 16 EP 2C 20F 484U8 1.2V 18752 315 239616 52 4 16 | EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484U8 1.2V 18752 215 239616 52 4 16

 | CP 2C20F 23018 1.2V 18752 152 239616 52 4 16 EP2C20F 484C6 1.2V 18752 315 239616 52 4 16 EP2C20F 484C7 1.2V 18752 315 239616 52 4 16 EP2C20F 484C8 1.2V 18752 315 239616 52 4 16 EP2C20F 484C8 1.2V 18752 315 239616 52 4 16 EP2C20F 484T8 1.2V 18752 315 239616 52 4 16

 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484Y8 1.2V 18752 315 239616 52 4 16 EP2C20F484Y8 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484U8 1.2V 18752 315 239616 52 4 16 EP2C20F484U8 1.2V 18752 315 239616 52 4 16

 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F48448 1.2V 18752 315 239616 52 4 16 EP2C20F48449 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484F8 1.2V 18752 315 239616 52 4 16 EP2C20F484F8 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484H8 1.2V 18752 315 239616 52 4 16

 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484V8 1.2V 18752 315 239616 52 4 16 EP2C20F484V8 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 ER2C20F484H8 1.2V 18752 315 239616 52 4 16

 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484V8 1.2V 18752 315 239616 52 4 16 EP2C20F484V8 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484V8 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 ER2C20F48478 1.2V 18752 315 239616 52 4 16
 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 ER2C20F484V8 1.2V 18752 215 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484V8 1.2V 18752 315 239616 52 4 16
 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484Y8 1.2V 18752 315 239616 52 4 16 EP2C20F484Y8 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 ER2C20F484T8 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484Y8 1.2V 18752 315 239616 52 4 16

 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484F8 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F48448 1.2V 18752 315 239616 52 4 16 EP2C20F48448 1.2V 18752 315 239616 52 4 16
 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484E8 1.2V 18752 315 239616 52 4 16 EP2C20F484E8 1.2V 18752 315 239616 52 4 16
 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484F8 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484F8 1.2V 18752 315 239616 52 4 16
 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F48448 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484F8 1.2V 18752 315 239616 52 4 16 | LP 20200 1.2V 10732 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16
EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484T8 1.2V 18752 315 239616 52 4 16 | EP2C20F250C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F48418 1.2V 18752 315 239616 52 4 16
 | EP2C20F25608 1.2V 18/52 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484G8 1.2V 18752 315 239616 52 4 16 EP2C20F48418 1.2V 18752 215 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484F8 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484F8 1.2V 18752 215 239616
52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484F8 1.2V 18752 315 239616 52 4 16 | EP 2C20F484C6 1.2V 18752 152 239616 52 4 16 EP 2C20F484C6 1.2V 18752 315 239616 52 4 16 EP 2C20F484C7 1.2V 18752 315 239616 52 4 16 EP 2C20F484C8 1.2V 18752 315 239616 52 4 16 EP 2C20F484C8 1.2V 18752 315 239616 52 4 16 EP 2C20F484T8 1.2V 18752 315 239616 52 4 16 | EP2C20F484C6 1.2V 18/52 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484F8 1.2V 18752 315 239616 52 4 16 | EP2C20F484C6 1.2V 18/52 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484T8 1.2V 18752 315 239616 52 4 16
 |
| デバイスファミリとして | デバイスファミリとして

 | $\frac{16}{7} \frac{12}{14} \frac{16}{12} \frac{18}{12} \frac{18}{12} \frac{115}{12} \frac{15}{12} 15$ | EP2C20F484C8 1.2V 18752 315 239616 52 4 16 \mathcal{F} / \mathcal{I} <td< td=""><td>EP2C20F484C8 1.2V 18752 315 239616 52 4 16 $\vec{\tau}$/$\vec{1}$ $\vec{2}$ $\vec{2}$ $\vec{2}$ $\vec{4}$ 16 $\vec{\tau}$/$\vec{1}$ $\vec{2}$ $\vec{2}$ $\vec{2}$ $\vec{4}$ 16</td><td>EP2C20F484C8 1.2V 18752 315 239616 52 4 16 $\vec{\tau}$/$\vec{\Lambda}$ $\vec{\Lambda}$ $\vec{\nabla}$ $\vec{\Gamma}$ $\vec{\Lambda}$ $\vec{\Gamma}$ $\vec{\Lambda}$ <th< td=""><td>EP2C20F484C8 1.2V 18752 315 239616 52 4 16 \tilde{r}/Λ Λ 7 7 7 10 239616 52 4 16 \tilde{r}/Λ Λ 7 7 7 10 239616 52 4 16</td><td>EP2C20F484C8 1.2V 18752 315 239616 52 4 16 \overrightarrow{r} \overrightarrow{r}</td><td>EP2C20F484C8 1.2V 18752 315 239616 52 4 16 \mathcal{F}/\mathcal{I} \mathcal{I} \mathcal{I} \mathcal{I} \mathcal{I} \mathcal{I} \mathcal{I} 4 16 \mathcal{F}/\mathcal{I} \mathcal{I} \mathcal{I} \mathcal{I} \mathcal{I} \mathcal{I} \mathcal{I} 4 16</td><td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td><td>EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484F0 1.2V 18752 15 239616 52 4 16 F2C20F484F0 1.2V 1.2V 1.2V 1.2V 1.2V 1.2V 1.2V 1.2V</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 7 F U U 239616 52 4 16 EP2C20F48478 1.2V 7 F U</td><td>EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 215 239616 52 4 16 F2C20F484C8 1.2V 18752 15 239616 52 4 16 F2C20F484C8 1.2V 18752 15 239616 52 4 16 F2C20F484C8 1.2V 18752 15 15 16 52 4 16 F2C20F4</td><td>EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 FR2C20F484C8 1.2V 18752 315 239616 52 4 16 FR2C20F484C9 1.2V 18752 15 15 16 52 4 16 </td><td>EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F48478 1.2V 18752 315 239616 52 4 16 F2C20F48478 1.2V 18752 15 239616 52 4 16 F2C20F48478 1.2V 7 F2 15 239616 52 4 16 F2 7 1 2 7 15 2 16 52 4 16</td><td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td><td>EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 FR0C20F484D8 1.2V 18752 215 239616 52 4 16 FR0C20F484D8 1.2V 7 FR0C20F484D8 52 4 16</td><td>EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484R8 1.2V 18752 315 239616 52 4 16 FR0C20F484R8 1.2V 18752 215 239616 52 4 16 FR0C20F484R8 1.2V 7 FR0C20F484R8 52 4 16</td><td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td><td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td><td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td><td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td><td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td><td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td><td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td><td>EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 15 239616 52 4 16 F2C20F484C8 1.2V 18752 15 239616 52
 4 16 F2C20F484C8 1.2V 18752 15 239616 52 4 16 F2C20F484C8 1.2V 7 7 15 2 16 52 4 16</td><td>EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F48478 1.2V 18752 315 239616 52 4 16 F2C20F48478 1.2V 18752 315 239616 52 4 16 F2C20F48478 1.2V 7 F2 2 2 2 2 4 16 F2C20F48478 1.2V 7 F2 2 2 2 4 16 F2 1.2V 7 F2 2 15 2 4 16 F2 1.2V 7 F2 2 15 16 52 4 16</td><td>EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F48478 1.2V 18752 315 239616 52 4 16 F2C20F48478 1.2V 18752 315 239616 52 4 16 F2C20F48478 1.2V 18752 15 239616 52 4 16 F2C20F48478 1.2V F2 15 239616 52 4 16 F2 F2 F2 F2 4 16</td><td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td><td>EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 15 16 52 4 16 F2C20F484F8 <td< td=""><td>EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C9 1.2V 18752 15 239616 52 4 16 F2C20F484C9 1.2V 18752 15 239616 52 4 16 F2C20F484C9 1.2V 18752 15 0 16 52 4 16 F2C20F484C9 1.2V 7 7 15 0 16 52 4 16 F2C20F484C9 1.2V 18752 15 0 15 0 4 16</td><td>EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C9 1.2V 18752 315 239616 52 4 16 F2C20F484C9 1.2V 18752 315 239616 52 4 16 F2C20F484C9 1.2V 18752 15 239616 52 4 16 F2C20F484C9 1.2V 18752 15 C 239616 52 4 16 F2C20F484C9 1.2V 18752 15 C 239616 52 4 16 F2C20F484C9 1.2V 7 F U C 18 16 16 <td< td=""><td>EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484R8 1.2V 18752 315 239616 52 4 16 FR2C20F484R8 1.2V 18752 315 239616 52 4 16</td><td>EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 215 239616 52 4 16 F2C20F484C8 1.2V 18752 15 239616 52 4 16 F2C20F484F8 1.2V 7 7 15 239616 52 4 16 F2C20F484F8 1.2V 7 7 16 52 4 16</td><td>LP 20200 1.2V 10732 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 215 239616 52 4 16 F2C20F48468 1.2V 7 7 215 239616 52 4 16 F2C20F48468 1.2V 7 7 215 239616 52 4 16 F2C20F48478 1.2V 7 7 4 16 52 4 16 <td>EP 2C 20F 230C8 1.2V 18752 152 239616 52 4 16 EP 2C 20F 25618 1.2V 18752 152 239616 52 4 16 EP 2C 20F 484C6 1.2V 18752 315 239616 52 4 16 EP 2C 20F 484C6 1.2V 18752 315 239616 52 4 16 EP 2C 20F 484C8 1.2V 18752 315 239616 52 4 16 EP 2C 20F 484C8 1.2V 18752 315 239616 52 4 16 F2 C 20F 484C8 1.2V 18752 315 239616 52 4 16 F2 C 20F 484C8 1.2V 18752 315 239616 52 4 16 F2 C 20F 484C8 1.2V 7 7 215 239616 52 4 16 F2 C 20F 484C8 1.2V 7 7 215 239616 52 4 16 F2 C 20F 484C8 1.2V 7 7 215 239616 52 <td< td=""><td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td><td>EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 FR2C20F48418 1.2V 18752 315 239616 52 4 16 FR2C20F48418 1.2V 18752 15 239616 52 4 16 FR2C20F48418 1.2V 7 7 2 2 2 4 16 FR2C20F48418 1.2V 7 7 18 15 2 3 16 52 4 16 FR2C20F48418 1.2V 7 7 18 15 16</td><td>EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V
18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F48419 1.2V 18752 15 239616 52 4 16 F2 1.4</td><td>EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F48478 1.2V 18752 315 239616 52 4 16 F2C20F48478 1.2V 18752 15 239616 52 4 16 F2C20F48478 1.2V 7 7 10 10 10 10 F2C20F48478 1.2V 7 18752 15 239616 52 4 16 F2C20F48478 1.2V 7 7 10 10 10 10</td><td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td><td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td><td>EP 2C 20F 484C6 1.2V 18752 152 239616 52 4 16 EP 2C 20F 484C6 1.2V 18752 315 239616 52 4 16 EP 2C 20F 484C7 1.2V 18752 315 239616 52 4 16 EP 2C 20F 484C8 1.2V 18752 315 239616 52 4 16 EP 2C 20F 484C8 1.2V 18752 315 239616 52 4 16 F2 C 20F 484C8 1.2V 18752 315 239616 52 4 16 F2 C 20F 484C8 1.2V 18752 215 239616 52 4 16 F2 C 20F 484C8 1.2V 7 7 215 239616 52 4 16</td></td<></td></td></td<></td></td<></td></th<></td></td<> | EP2C20F484C8 1.2V 18752 315 239616 52 4 16 $\vec{\tau}$ / $\vec{1}$ $\vec{2}$ $\vec{2}$ $\vec{2}$ $\vec{4}$ 16 $\vec{\tau}$ / $\vec{1}$ $\vec{2}$ $\vec{2}$ $\vec{2}$ $\vec{4}$ 16

 | EP2C20F484C8 1.2V 18752 315 239616 52 4 16 $\vec{\tau}$ / $\vec{\Lambda}$ $\vec{\Lambda}$ $\vec{\nabla}$ $\vec{\Gamma}$ $\vec{\Lambda}$ $\vec{\Gamma}$ $\vec{\Lambda}$ <th< td=""><td>EP2C20F484C8 1.2V 18752 315 239616 52 4 16 \tilde{r}/Λ Λ 7 7 7 10 239616 52 4 16 \tilde{r}/Λ Λ 7 7 7 10 239616 52 4 16</td><td>EP2C20F484C8 1.2V 18752 315 239616 52 4 16 \overrightarrow{r} \overrightarrow{r}</td><td>EP2C20F484C8 1.2V 18752 315 239616 52 4 16 \mathcal{F}/\mathcal{I} \mathcal{I} \mathcal{I} \mathcal{I} \mathcal{I} \mathcal{I} \mathcal{I} 4 16 \mathcal{F}/\mathcal{I} \mathcal{I} \mathcal{I} \mathcal{I} \mathcal{I} \mathcal{I} \mathcal{I} 4 16</td><td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td><td>EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484F0 1.2V 18752 15 239616 52 4 16 F2C20F484F0 1.2V 1.2V 1.2V 1.2V 1.2V 1.2V 1.2V 1.2V</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 7 F U U 239616 52 4 16 EP2C20F48478 1.2V 7 F U</td><td>EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 215 239616 52 4 16 F2C20F484C8 1.2V 18752 15 239616 52 4 16 F2C20F484C8 1.2V 18752 15 239616 52 4 16 F2C20F484C8 1.2V 18752 15 15 16 52 4 16 F2C20F4</td><td>EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 FR2C20F484C8 1.2V 18752 315 239616 52 4 16 FR2C20F484C9 1.2V 18752 15 15 16 52 4 16 </td><td>EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F48478 1.2V 18752 315 239616 52 4 16 F2C20F48478 1.2V 18752 15 239616 52 4 16 F2C20F48478 1.2V 7 F2 15 239616 52 4 16 F2 7 1 2 7 15 2 16 52 4 16</td><td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td><td>EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 FR0C20F484D8 1.2V 18752 215 239616 52 4 16 FR0C20F484D8 1.2V 7 FR0C20F484D8 52 4 16</td><td>EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484R8 1.2V 18752 315 239616 52 4 16 FR0C20F484R8 1.2V 18752 215 239616 52 4 16 FR0C20F484R8 1.2V 7 FR0C20F484R8 52 4 16</td><td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td><td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td><td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td><td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td><td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td><td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td><td>$\begin{array}{c c c c c c c c c c c c c c c c c c
c$</td><td>EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 15 239616 52 4 16 F2C20F484C8 1.2V 18752 15 239616 52 4 16 F2C20F484C8 1.2V 18752 15 239616 52 4 16 F2C20F484C8 1.2V 7 7 15 2 16 52 4 16</td><td>EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F48478 1.2V 18752 315 239616 52 4 16 F2C20F48478 1.2V 18752 315 239616 52 4 16 F2C20F48478 1.2V 7 F2 2 2 2 2 4 16 F2C20F48478 1.2V 7 F2 2 2 2 4 16 F2 1.2V 7 F2 2 15 2 4 16 F2 1.2V 7 F2 2 15 16 52 4 16</td><td>EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F48478 1.2V 18752 315 239616 52 4 16 F2C20F48478 1.2V 18752 315 239616 52 4 16 F2C20F48478 1.2V 18752 15 239616 52 4 16 F2C20F48478 1.2V F2 15 239616 52 4 16 F2 F2 F2 F2 4 16</td><td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td><td>EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 15 16 52 4 16 F2C20F484F8 <td< td=""><td>EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C9 1.2V 18752 15 239616 52 4 16 F2C20F484C9 1.2V 18752 15 239616 52 4 16 F2C20F484C9 1.2V 18752 15 0 16 52 4 16 F2C20F484C9 1.2V 7 7 15 0 16 52 4 16 F2C20F484C9 1.2V 18752 15 0 15 0 4 16</td><td>EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C9 1.2V 18752 315 239616 52 4 16 F2C20F484C9 1.2V 18752 315 239616 52 4 16 F2C20F484C9 1.2V 18752 15 239616 52 4 16 F2C20F484C9 1.2V 18752 15 C 239616 52 4 16 F2C20F484C9 1.2V 18752 15 C 239616 52 4 16 F2C20F484C9 1.2V 7 F U C 18 16 16 <td< td=""><td>EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484R8 1.2V 18752 315 239616 52 4 16 FR2C20F484R8 1.2V 18752 315 239616 52 4 16</td><td>EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 215 239616 52 4 16 F2C20F484C8 1.2V 18752 15 239616 52 4 16 F2C20F484F8 1.2V 7 7 15 239616 52 4 16 F2C20F484F8 1.2V 7 7 16 52 4 16</td><td>LP 20200 1.2V 10732 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 215 239616 52 4 16 F2C20F48468 1.2V 7 7 215 239616 52 4 16 F2C20F48468 1.2V 7 7 215 239616 52 4 16 F2C20F48478 1.2V 7 7 4 16 52 4 16 <td>EP 2C 20F 230C8 1.2V 18752 152 239616 52 4 16 EP 2C 20F 25618 1.2V 18752 152 239616 52 4 16 EP 2C 20F 484C6 1.2V 18752 315 239616 52 4 16 EP 2C 20F 484C6 1.2V 18752 315 239616 52 4 16 EP 2C 20F 484C8 1.2V 18752 315 239616 52 4 16 EP 2C 20F 484C8 1.2V 18752 315 239616 52 4 16 F2 C 20F 484C8 1.2V 18752 315 239616 52 4 16 F2 C 20F 484C8 1.2V 18752 315 239616 52 4 16 F2 C 20F 484C8 1.2V 7 7 215 239616 52 4 16 F2 C 20F 484C8 1.2V 7 7 215 239616 52 4 16 F2 C 20F 484C8 1.2V 7 7 215 239616 52 <td< td=""><td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td><td>EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315
 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 FR2C20F48418 1.2V 18752 315 239616 52 4 16 FR2C20F48418 1.2V 18752 15 239616 52 4 16 FR2C20F48418 1.2V 7 7 2 2 2 4 16 FR2C20F48418 1.2V 7 7 18 15 2 3 16 52 4 16 FR2C20F48418 1.2V 7 7 18 15 16</td><td>EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F48419 1.2V 18752 15 239616 52 4 16 F2 1.4</td><td>EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F48478 1.2V 18752 315 239616 52 4 16 F2C20F48478 1.2V 18752 15 239616 52 4 16 F2C20F48478 1.2V 7 7 10 10 10 10 F2C20F48478 1.2V 7 18752 15 239616 52 4 16 F2C20F48478 1.2V 7 7 10 10 10 10</td><td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td><td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td><td>EP 2C 20F 484C6 1.2V 18752 152 239616 52 4 16 EP 2C 20F 484C6 1.2V 18752 315 239616 52 4 16 EP 2C 20F 484C7 1.2V 18752 315 239616 52 4 16 EP 2C 20F 484C8 1.2V 18752 315 239616 52 4 16 EP 2C 20F 484C8 1.2V 18752 315 239616 52 4 16 F2 C 20F 484C8 1.2V 18752 315 239616 52 4 16 F2 C 20F 484C8 1.2V 18752 215 239616 52 4 16 F2 C 20F 484C8 1.2V 7 7 215 239616 52 4 16</td></td<></td></td></td<></td></td<></td></th<> | EP2C20F484C8 1.2V 18752 315 239616 52 4 16 \tilde{r} / Λ Λ 7 7 7 10 239616 52 4 16 \tilde{r} / Λ Λ 7 7 7 10 239616 52 4 16 | EP2C20F484C8 1.2V 18752 315 239616 52 4 16 \overrightarrow{r} | EP2C20F484C8 1.2V 18752 315 239616 52 4 16 \mathcal{F} / \mathcal{I} \mathcal{I} \mathcal{I} \mathcal{I} \mathcal{I} \mathcal{I} \mathcal{I} 4 16 \mathcal{F} / \mathcal{I} \mathcal{I} \mathcal{I} \mathcal{I} \mathcal{I} \mathcal{I} \mathcal{I} 4 16 | $\begin{array}{c c c c c c c c c c c c c c c c c c c $ | EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484F0 1.2V 18752 15 239616 52 4 16 F2C20F484F0 1.2V 1.2V 1.2V 1.2V 1.2V 1.2V 1.2V 1.2V

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 7 F U U 239616 52 4 16 EP2C20F48478 1.2V 7 F U | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 215 239616 52 4 16 F2C20F484C8 1.2V 18752 15 239616 52 4 16 F2C20F484C8 1.2V 18752 15 239616 52 4 16 F2C20F484C8 1.2V 18752 15 15 16 52 4 16 F2C20F4 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 FR2C20F484C8 1.2V 18752 315 239616 52 4 16 FR2C20F484C9 1.2V 18752 15 15 16 52 4 16

 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F48478 1.2V 18752 315 239616 52 4 16 F2C20F48478 1.2V 18752 15 239616 52 4 16 F2C20F48478 1.2V 7 F2 15 239616 52 4 16 F2 7 1 2 7 15 2 16 52 4 16 | $\begin{array}{c c c c c c c c c c c c c c c c c c c $ | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 FR0C20F484D8 1.2V 18752 215 239616 52 4 16 FR0C20F484D8 1.2V 7 FR0C20F484D8 52 4 16

 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484R8 1.2V 18752 315 239616 52 4 16 FR0C20F484R8 1.2V 18752 215 239616 52 4 16 FR0C20F484R8 1.2V 7 FR0C20F484R8 52 4 16 | $\begin{array}{c c c c c c c c c c c c c c c c c c c $

 | $\begin{array}{c c c c c c c c c c c c c c c c c c c $
 | $\begin{array}{c c c c c c c c c c c c c c c c c c c $ | $\begin{array}{c c c c c c c c c c c c c c c c c c c $
 | $\begin{array}{c c c c c c c c c c c c c c c c c c c $ | $\begin{array}{c c c c c c c c c c c c c c c c c c c $
 | $\begin{array}{c c c c c c c c c c c c c c c c c c c $ | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 15 239616 52 4 16 F2C20F484C8 1.2V 18752 15 239616 52 4 16 F2C20F484C8 1.2V 18752 15 239616 52 4 16 F2C20F484C8 1.2V 7 7 15 2 16 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F48478 1.2V 18752 315 239616 52 4 16 F2C20F48478 1.2V 18752 315 239616 52 4 16 F2C20F48478 1.2V 7 F2 2 2 2 2 4 16 F2C20F48478 1.2V 7 F2 2 2 2 4 16 F2 1.2V 7 F2 2 15 2 4 16 F2 1.2V 7 F2 2 15 16 52 4 16

 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F48478 1.2V 18752 315 239616 52 4 16 F2C20F48478 1.2V 18752 315 239616 52 4 16 F2C20F48478 1.2V 18752 15 239616 52 4 16 F2C20F48478 1.2V F2 15 239616 52 4 16 F2 F2 F2 F2 4 16 | $\begin{array}{c c c c c c c c c c c c c c c c c c c $ | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8
 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 15 16 52 4 16 F2C20F484F8 <td< td=""><td>EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C9 1.2V 18752 15 239616 52 4 16 F2C20F484C9 1.2V 18752 15 239616 52 4 16 F2C20F484C9 1.2V 18752 15 0 16 52 4 16 F2C20F484C9 1.2V 7 7 15 0 16 52 4 16 F2C20F484C9 1.2V 18752 15 0 15 0 4 16</td><td>EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C9 1.2V 18752 315 239616 52 4 16 F2C20F484C9 1.2V 18752 315 239616 52 4 16 F2C20F484C9 1.2V 18752 15 239616 52 4 16 F2C20F484C9 1.2V 18752 15 C 239616 52 4 16 F2C20F484C9 1.2V 18752 15 C 239616 52 4 16 F2C20F484C9 1.2V 7 F U C 18 16 16 <td< td=""><td>EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484R8 1.2V 18752 315 239616 52 4 16 FR2C20F484R8 1.2V 18752 315 239616 52 4 16</td><td>EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 215 239616 52 4 16 F2C20F484C8 1.2V 18752 15 239616 52 4 16 F2C20F484F8 1.2V 7 7 15 239616 52 4 16 F2C20F484F8 1.2V 7 7 16 52 4 16</td><td>LP 20200 1.2V 10732 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 215 239616 52 4 16 F2C20F48468 1.2V 7 7 215 239616 52 4 16 F2C20F48468 1.2V 7 7 215 239616 52 4 16 F2C20F48478 1.2V 7 7 4 16 52 4 16 <td>EP 2C 20F 230C8 1.2V 18752 152 239616 52 4 16 EP 2C 20F 25618 1.2V 18752 152 239616 52 4 16 EP 2C 20F 484C6 1.2V 18752 315 239616 52 4 16 EP 2C 20F 484C6 1.2V 18752 315 239616 52 4 16 EP 2C 20F 484C8 1.2V 18752 315 239616 52 4 16 EP 2C 20F 484C8 1.2V 18752 315 239616 52 4 16 F2 C 20F 484C8 1.2V 18752 315 239616 52 4 16 F2 C 20F 484C8 1.2V 18752 315 239616 52 4 16 F2 C 20F 484C8 1.2V 7 7 215 239616 52 4 16 F2 C 20F 484C8 1.2V 7 7 215 239616 52 4 16 F2 C 20F 484C8 1.2V 7 7 215 239616 52 <td< td=""><td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td><td>EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 FR2C20F48418 1.2V 18752 315 239616 52 4 16 FR2C20F48418 1.2V 18752 15 239616 52 4 16 FR2C20F48418 1.2V 7 7 2 2 2 4 16 FR2C20F48418 1.2V 7 7 18 15 2 3 16 52 4 16 FR2C20F48418 1.2V 7 7 18 15 16</td><td>EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F48419 1.2V 18752 15 239616 52 4 16 F2 1.4</td><td>EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F48478 1.2V 18752 315 239616 52 4 16 F2C20F48478 1.2V 18752 15 239616 52 4 16 F2C20F48478 1.2V 7 7 10 10 10 10 F2C20F48478 1.2V 7 18752 15 239616 52 4 16 F2C20F48478 1.2V 7 7 10 10 10 10</td><td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td><td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td><td>EP 2C 20F 484C6 1.2V 18752 152 239616 52 4 16 EP 2C 20F 484C6 1.2V 18752 315 239616 52 4 16 EP 2C 20F 484C7 1.2V 18752 315 239616 52 4 16 EP 2C 20F 484C8 1.2V 18752 315 239616 52 4 16 EP 2C 20F 484C8 1.2V 18752 315 239616 52 4 16 F2 C 20F 484C8 1.2V 18752 315 239616 52 4 16 F2 C 20F 484C8 1.2V 18752 215 239616 52 4 16 F2 C 20F 484C8 1.2V 7 7 215 239616 52 4 16</td></td<></td></td></td<></td></td<>
 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C9 1.2V 18752 15 239616 52 4 16 F2C20F484C9 1.2V 18752 15 239616 52 4 16 F2C20F484C9 1.2V 18752 15 0 16 52 4 16 F2C20F484C9 1.2V 7 7 15 0 16 52 4 16 F2C20F484C9 1.2V 18752 15 0 15 0 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C9 1.2V 18752 315 239616 52 4 16 F2C20F484C9 1.2V 18752 315 239616 52 4 16 F2C20F484C9 1.2V 18752 15 239616 52 4 16 F2C20F484C9 1.2V 18752 15 C 239616 52 4 16 F2C20F484C9 1.2V 18752 15 C 239616 52 4 16 F2C20F484C9 1.2V 7 F U C 18 16 16 <td< td=""><td>EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484R8 1.2V 18752 315 239616 52 4 16 FR2C20F484R8 1.2V 18752 315 239616 52 4 16</td><td>EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 215 239616 52 4 16 F2C20F484C8 1.2V 18752 15 239616 52 4 16 F2C20F484F8 1.2V 7 7 15 239616 52 4 16 F2C20F484F8 1.2V 7 7 16 52 4 16</td><td>LP 20200 1.2V 10732 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 215 239616 52 4 16 F2C20F48468 1.2V 7 7 215 239616 52 4 16 F2C20F48468 1.2V 7 7 215 239616 52 4 16 F2C20F48478 1.2V 7 7 4 16 52 4 16 <td>EP 2C 20F 230C8 1.2V 18752 152 239616 52 4 16 EP 2C 20F 25618 1.2V 18752 152 239616 52 4 16 EP 2C 20F 484C6 1.2V 18752 315 239616 52 4 16 EP 2C 20F 484C6 1.2V 18752 315 239616 52 4 16 EP 2C 20F 484C8 1.2V 18752 315 239616 52 4 16 EP 2C 20F 484C8 1.2V 18752 315 239616 52 4 16 F2 C 20F 484C8 1.2V 18752 315 239616 52 4 16 F2 C 20F 484C8 1.2V 18752 315 239616 52 4 16 F2 C 20F 484C8 1.2V 7 7 215 239616 52 4 16 F2 C 20F 484C8 1.2V 7 7 215 239616 52 4 16 F2 C 20F 484C8 1.2V 7 7 215 239616 52 <td< td=""><td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td><td>EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 FR2C20F48418 1.2V 18752 315 239616 52 4 16 FR2C20F48418 1.2V 18752 15 239616 52 4 16 FR2C20F48418 1.2V 7 7 2 2 2 4 16 FR2C20F48418 1.2V 7 7 18 15 2 3 16 52 4 16 FR2C20F48418 1.2V 7 7 18 15 16</td><td>EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F48419 1.2V 18752 15 239616 52 4 16
 F2 1.4</td><td>EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F48478 1.2V 18752 315 239616 52 4 16 F2C20F48478 1.2V 18752 15 239616 52 4 16 F2C20F48478 1.2V 7 7 10 10 10 10 F2C20F48478 1.2V 7 18752 15 239616 52 4 16 F2C20F48478 1.2V 7 7 10 10 10 10</td><td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td><td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td><td>EP 2C 20F 484C6 1.2V 18752 152 239616 52 4 16 EP 2C 20F 484C6 1.2V 18752 315 239616 52 4 16 EP 2C 20F 484C7 1.2V 18752 315 239616 52 4 16 EP 2C 20F 484C8 1.2V 18752 315 239616 52 4 16 EP 2C 20F 484C8 1.2V 18752 315 239616 52 4 16 F2 C 20F 484C8 1.2V 18752 315 239616 52 4 16 F2 C 20F 484C8 1.2V 18752 215 239616 52 4 16 F2 C 20F 484C8 1.2V 7 7 215 239616 52 4 16</td></td<></td></td></td<> | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484R8 1.2V 18752 315 239616 52 4 16 FR2C20F484R8 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 215 239616 52 4 16 F2C20F484C8 1.2V 18752 15 239616 52 4 16 F2C20F484F8 1.2V 7 7 15 239616 52 4 16 F2C20F484F8 1.2V 7 7 16 52 4 16 | LP 20200 1.2V 10732 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 215 239616 52 4 16 F2C20F48468 1.2V 7 7 215 239616 52 4 16 F2C20F48468 1.2V 7 7 215 239616 52 4 16 F2C20F48478 1.2V 7 7 4 16 52 4 16 <td>EP 2C 20F 230C8 1.2V 18752 152 239616 52 4 16 EP 2C 20F 25618 1.2V 18752 152 239616 52 4 16 EP 2C 20F 484C6 1.2V 18752 315 239616 52 4 16 EP 2C 20F 484C6 1.2V 18752 315 239616 52 4 16 EP 2C 20F 484C8 1.2V 18752 315 239616 52 4 16 EP 2C 20F 484C8 1.2V 18752 315 239616 52 4 16 F2 C 20F 484C8 1.2V 18752 315 239616 52 4 16 F2 C 20F 484C8 1.2V 18752 315 239616 52 4 16 F2 C 20F 484C8 1.2V 7 7 215 239616 52 4 16 F2 C 20F 484C8
 1.2V 7 7 215 239616 52 4 16 F2 C 20F 484C8 1.2V 7 7 215 239616 52 <td< td=""><td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td><td>EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 FR2C20F48418 1.2V 18752 315 239616 52 4 16 FR2C20F48418 1.2V 18752 15 239616 52 4 16 FR2C20F48418 1.2V 7 7 2 2 2 4 16 FR2C20F48418 1.2V 7 7 18 15 2 3 16 52 4 16 FR2C20F48418 1.2V 7 7 18 15 16</td><td>EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F48419 1.2V 18752 15 239616 52 4 16 F2 1.4</td><td>EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F48478 1.2V 18752 315 239616 52 4 16 F2C20F48478 1.2V 18752 15 239616 52 4 16 F2C20F48478 1.2V 7 7 10 10 10 10 F2C20F48478 1.2V 7 18752 15 239616 52 4 16 F2C20F48478 1.2V 7 7 10 10 10 10</td><td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td><td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td><td>EP 2C 20F 484C6 1.2V 18752 152 239616 52 4 16 EP 2C 20F 484C6 1.2V 18752 315 239616 52 4 16 EP 2C 20F 484C7 1.2V 18752 315 239616 52 4 16 EP 2C 20F 484C8 1.2V 18752 315 239616 52 4 16 EP 2C 20F 484C8 1.2V 18752 315 239616 52 4 16 F2 C 20F 484C8 1.2V 18752 315 239616 52 4 16 F2 C 20F 484C8 1.2V 18752 215 239616 52 4 16 F2 C 20F 484C8 1.2V 7 7 215 239616 52 4 16</td></td<></td> | EP 2C 20F 230C8 1.2V 18752 152 239616 52 4 16 EP 2C 20F 25618 1.2V 18752 152 239616 52 4 16 EP 2C 20F 484C6 1.2V 18752 315 239616 52 4 16 EP 2C 20F 484C6 1.2V 18752 315 239616 52 4 16 EP 2C 20F 484C8 1.2V 18752 315 239616 52 4 16 EP 2C 20F 484C8 1.2V 18752 315 239616 52 4 16 F2 C 20F 484C8 1.2V 18752 315 239616 52 4 16 F2 C 20F 484C8 1.2V 18752 315 239616 52 4 16 F2 C 20F 484C8 1.2V 7 7 215 239616 52 4 16 F2 C 20F 484C8 1.2V 7 7 215 239616 52 4 16 F2 C 20F 484C8 1.2V 7 7 215 239616 52 <td< td=""><td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td><td>EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 FR2C20F48418 1.2V 18752 315 239616 52 4 16 FR2C20F48418 1.2V 18752 15 239616 52 4 16 FR2C20F48418 1.2V 7 7 2 2 2 4 16 FR2C20F48418 1.2V 7 7 18 15 2 3 16 52 4 16 FR2C20F48418 1.2V 7 7 18 15 16</td><td>EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F48419 1.2V 18752 15 239616 52 4 16 F2 1.4</td><td>EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F48478 1.2V 18752 315 239616 52 4 16 F2C20F48478 1.2V 18752 15 239616 52 4 16 F2C20F48478 1.2V 7 7 10 10 10 10 F2C20F48478 1.2V 7 18752 15 239616 52 4 16 F2C20F48478 1.2V 7 7 10 10 10 10</td><td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td><td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td><td>EP 2C 20F 484C6 1.2V 18752 152 239616 52 4 16 EP 2C 20F 484C6 1.2V 18752 315 239616 52 4 16 EP 2C 20F 484C7 1.2V 18752 315 239616 52 4 16 EP 2C 20F 484C8 1.2V 18752 315 239616 52 4 16 EP 2C 20F 484C8 1.2V 18752 315 239616 52 4 16 F2 C 20F 484C8 1.2V 18752 315 239616 52 4 16 F2 C 20F 484C8 1.2V 18752 215 239616 52 4 16 F2 C 20F 484C8 1.2V 7 7 215 239616
52 4 16</td></td<> | $\begin{array}{c c c c c c c c c c c c c c c c c c c $ | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 FR2C20F48418 1.2V 18752 315 239616 52 4 16 FR2C20F48418 1.2V 18752 15 239616 52 4 16 FR2C20F48418 1.2V 7 7 2 2 2 4 16 FR2C20F48418 1.2V 7 7 18 15 2 3 16 52 4 16 FR2C20F48418 1.2V 7 7 18 15 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F48419 1.2V 18752 15 239616 52 4 16 F2 1.4
 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F48478 1.2V 18752 315 239616 52 4 16 F2C20F48478 1.2V 18752 15 239616 52 4 16 F2C20F48478 1.2V 7 7 10 10 10 10 F2C20F48478 1.2V 7 18752 15 239616 52 4 16 F2C20F48478 1.2V 7 7 10 10 10 10 | $\begin{array}{c c c c c c c c c c c c c c c c c c c $ | $\begin{array}{c c c c c c c c c c c c c c c c c c c $ | EP 2C 20F 484C6 1.2V 18752 152 239616 52 4 16 EP 2C 20F 484C6 1.2V 18752 315 239616 52 4 16 EP 2C 20F 484C7 1.2V 18752 315 239616 52 4 16 EP 2C 20F 484C8 1.2V 18752 315 239616 52 4 16 EP 2C 20F 484C8 1.2V 18752 315 239616 52 4 16 F2 C 20F 484C8 1.2V 18752 315 239616 52 4 16 F2 C 20F 484C8 1.2V 18752 215 239616 52 4 16 F2 C 20F 484C8 1.2V 7 7 215 239616 52 4 16 |
| | $\vec{\tau} \cdot \vec{1} \cdot $
 | $\frac{16}{7} \frac{12}{7} \frac{12}{7} \frac{18}{52} \frac{15}{52} \frac{15}{52} \frac{15}{52} \frac{16}{52} \frac{16}{5$ | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | $\frac{EP2C20F484C8}{T} \frac{1.2V}{12} \frac{18752}{12} \frac{315}{239616} \frac{239616}{52} \frac{52}{4} \frac{16}{4} \frac{16}{16}$

 | $\frac{EP2C20F484C8}{T} \frac{1.2V}{12} \frac{18752}{239616} \frac{315}{52} \frac{239616}{52} \frac{52}{4} \frac{16}{16} \frac{16}{52} $

 | $\frac{EP2C20F484C8 1.2V}{F^{12}} \frac{18752}{7} \frac{315}{239616} \frac{239616}{52} \frac{52}{4} \frac{16}{4} \frac{16}{16}$ | $\frac{EP2C20F484C8}{T} \frac{1.2}{7} \frac{18752}{7} \frac{315}{239616} \frac{239616}{52} \frac{52}{4} \frac{16}{4} \frac{16}{16}$ | $\frac{EP2C20F484C8}{T} \frac{12}{7} \frac{13752}{7} \frac{315}{239616} \frac{239616}{52} \frac{52}{4} \frac{4}{16} \frac{16}{52} \frac{16}{7} 1$ | $\begin{array}{c c c c c c c c c c c c c c c c c c c $ | $\begin{array}{c c c c c c c c c c c c c c c c c c c $

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 215 239616 52 4 16 EP2C20F484C8 1.2V 18752 215 239616 52 4 16 FOLLOW EP2C20F48408 1.2V FOLLOW EP2C20F48408 52 4 16 FOLLOW EP2C20F48408 1.2V FOLLOW EP2C20F48408 52 4 16 FOLLOW EP2C20F48408 1.2V FOLLOW EP2C20F48408 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 215 239616 52 4 16 F2C20F484C8 1.2V 18752 215 239616 52 4 16 F2C20F484C8 1.2V 18752 15 239616 52 4 16 F2C20F484C8 1.2V 18752 15 239616 52 4 16 F2C20F484C8 1.2V 18752 15 16 52 4 16 F20F20F20F20F20F20F20F20F | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 FR2C20F48419 1.2V 18752 315 239616 52 4 16 FR2C20F48419 1.2V 18752 15 239616 52 4 16 FR2C20F48409 1.2V 18752 15 16 52 4 16 FR2C20F48409 1.2V 1.2V 18752 15 16 52 4 16 FR2C20

 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 15 239616 52 4 16 F2C20F484C8 1.2V 18752 15 239616 52 4 16 F2C20F484C8 1.2V 7 7 15 15 239616 52 4 16 F2C20F484C8 1.2V 7 7 15 15 15 15 16 16 F2C20F484C8 1.2V 7 7 15 15 15 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 15 239616 52 4 16 F2C20F48478 1.2V 18752 15 239616 52 4 16 F2C20F48478 1.2V 18752 15 239616 52 4 16 F2C20F48478 1.2V 18752 15 15 16 16 16 F2C20F48478 1.2V F2 10 10 10 10 F2 1.2V F2 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EQ2C9F484C8 1.2V 18752 15 239616 52 4 16 EQ2C9F484F8 1.2V 18752 15 239616 52 4 16 EQ2C9F484F8 1.2V 18752 15 239616 52 4 16 EQ2C9F484F8 1.2V 1.2V 1.2V 1.2V 1.2V 1.2V 1.2V 1.2V 1.2V

 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 15 239616 52 4 16 EP2C20F484C8 1.2V 18752 15 239616 52 4 16 EP2C20F484C8 1.2V 18752 15 239616 52 4 16 EP2C20F484C8 1.2V 1.2V 1.2V 1.2V 1.2V 1.2V 1.2V 1.2V 1.2V | $\begin{array}{c c c c c c c c c c c c c c c c c c c $

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c c c c c c c c c c c c c c c c c c c $
 | $\begin{array}{c c c c c c c c c c c c c c c c c c c $ | $\begin{array}{c c c c c c c c c c c c c c c c c c c $
 | $\begin{array}{c c c c c c c c c c c c c c c c c c c $
 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 FP2C20F484C8 1.2V 18752 315 239616 52 4 16 FP2C20F484C8 1.2V 18752 15 239616 52 4 16 FP2C20F484C8 1.2V 18752 15 239616 52 4 16 FP2C20F484C8 1.2V FP2C20F484C8 1.2V 18752 15 239616 52 4 16 FP2C20F484C8 1.2V FP2C20F484C8 1.2V FP2C20F484C8 1.2V 16 16 16 FP2C20F484C8 1.2V FP2C20F484C8 1.2V 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484F8 1.2V 18752 315 239616 52 4 16 F2C20F484F8 1.2V 18752 15 239616 52 4 16 F2C20F484F8 1.2V F2 215 239616 52 4 16 F2 F2 L C 16 16 16 16 F2 F2 L C 16 16 16 16 F2 F2 L C 16 16 16 16 16 F2 F2 L C
 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 15 239616 52 4 16 F2C20F484C8 1.2V 7 7 5 15 239616 52 4 16 F2C20F484C9 1.2V 7 7 5 15 16 52 4 16 F2C20F484C9 1.2V 7 7 5 15 17 16
 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 15 239616 52 4 16 F2C20F484C9 1.2V 18752 15 239616 52 4 16 F2C20F484C9 1.2V 18752 15 15 239616 52 4 16 F2C20F484C9 1.2V 7 7 5 10 10 10 10 F2C20F484C9 1.2V 18752 15 10 10 10 10 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 15 16 16 16 16 F2D 18752 </td <td>EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C9 1.2V 18752 15 239616 52 4 16 F2C20F484C9 1.2V 18752 15 239616 52 4 16 F2C20F484C9 1.2V 18752 15 15 239616 52 4 16 F2C20F484C9 1.2V 18752 15 15 16 52 4 16 F2C20F484C9 1.2V 1.2V 18752 15 15 16 16 16</td> <td>EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 15 239616 52 4 16 F2C20F484C8</td> <td>EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484B8 1.2V 18752 315 239616 52 4 16 FR2C20F484B8 1.2V 18752 15 239616 52 4 16 FR2C20F484B8 1.2V 18752 15 16 52 4 16 FR2C20F484B8 1.2V FR2C20F484B8 1.2V 16 16 16 FR2C20F484B8 1.2</td> <td>EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315
239616 52 4 16 F2C20F484C8 1.2V 18752 215 239616 52 4 16 F2C20F484C8 1.2V 18752 215 239616 52 4 16 F2C20F484F8 1.2V 18752 215 C 16 52 4 16 F2C20F484F8 1.2V 7 F2 L C 16 52 4 16 F2C20F484F8 1.2V 7 F2 L C 16 16 16</td> <td>LP 20200 1.2V 10732 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 215 239616 52 4 16 F2C20F484C8 1.2V 7 F2 15 239616 52 4 16 F2 F2</td> <td>EP 2C 20F 230C8 1.2V 18752 152 239616 52 4 16 EP 2C 20F 25618 1.2V 18752 152 239616 52 4 16 EP 2C 20F 484C6 1.2V 18752 315 239616 52 4 16 EP 2C 20F 484C6 1.2V 18752 315 239616 52 4 16 EP 2C 20F 484C8 1.2V 18752 315 239616 52 4 16 EP 2C 20F 484C8 1.2V 18752 315 239616 52 4 16 EP 2C 20F 484C8 1.2V 18752 315 239616 52 4 16 EP 2C 20F 484C8 1.2V 18752 215 239616 52 4 16 EP 2C 20F 484C8 1.2V 18752 215 239616 52 4 16 EP 2C 20F 484C8 1.2V 7 F U U 16 52 4 16 EP 2C 20F 484C8 1.2V 7 F U U 16 52<</td> <td>EP 2C20F 256C8 1.2V 18752 152 239616 52 4 14 EP2C20F256I8 1.2V 18752 152 239616 52 4 14 EP2C20F484C6 1.2V 18752 315 239616 52 4 14 EP2C20F484C6 1.2V 18752 315 239616 52 4 14 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F48408 1.2V 18752 215 239616 52 4 16 F2C20548418 1.2V 18752 215 239616 52 4 16 F2C20548418 1.2V 7 F2 15 239616 52 4 16 F2 F</td> <td>EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 15 239616 52 4 16 F2C20F48418 1.2V 18752 15 239616 52 4 16 F2C20F48408 1.2V 7 F2 15 239616 52 4 16 F2 F2</td> <td>EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 215 239616 52 4 16 F2C20F484C8 1.2V 18752 15 239616 52 4 16 F2C20F48408 1.2V 18752 15 239616 52 4 16 F2C20F48408 1.2V 18752 15 239616 52 4 16 F2C20F48408 1.2V 7 7 16 52 4 16 F2C20F48408 1.2</td> <td>EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F48478 1.2V 18752 15 239616 52 4 16 F2C20F48478 1.2V 7 F2 U C 4 16 F2C20F48478 1.2V 7 F2 U C 4 16 F2 1.2V 7 F2 U C 4 16 F2 1.2V 7 18752<</td> <td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td> <td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td> <td>EP 2C 20F 434C6 1.2V 18752 152 239616 52 4 16 EP 2C 20F 484C6 1.2V 18752 315 239616 52 4 16 EP 2C 20F 484C7 1.2V 18752 315 239616 52 4 16 EP 2C 20F 484C8 1.2V 18752 315 239616 52 4 16 EP 2C 20F 484C8 1.2V 18752 315 239616 52 4 16 F2 C 20F 484C8 1.2V 18752 315 239616 52 4 16 F2 C 20F 484C9 1.2V 18752 215 239616 52 4 16 F2 C 20F 484C9 1.2V 18752 215 239616 52 4 16 F2 C 20F 484C9 1.2V 7 7 215 C 18 16 16 F2 C 20F 484C9 1.2V 7 7 215 C 16 52 4 16 F2 C 20F 484C9 1.2V 7 7 125 15 12</td> | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C9 1.2V 18752 15 239616 52 4 16 F2C20F484C9 1.2V 18752 15 239616 52 4 16 F2C20F484C9 1.2V 18752 15 15 239616 52 4 16 F2C20F484C9 1.2V 18752 15 15 16 52 4 16 F2C20F484C9 1.2V 1.2V 18752 15 15 16 16 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 15 239616 52
 4 16 F2C20F484C8 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484B8 1.2V 18752 315 239616 52 4 16 FR2C20F484B8 1.2V 18752 15 239616 52 4 16 FR2C20F484B8 1.2V 18752 15 16 52 4 16 FR2C20F484B8 1.2V FR2C20F484B8 1.2V 16 16 16 FR2C20F484B8 1.2
 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 215 239616 52 4 16 F2C20F484C8 1.2V 18752 215 239616 52 4 16 F2C20F484F8 1.2V 18752 215 C 16 52 4 16 F2C20F484F8 1.2V 7 F2 L C 16 52 4 16 F2C20F484F8 1.2V 7 F2 L C 16 16 16 | LP 20200 1.2V 10732 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 215 239616 52 4 16 F2C20F484C8 1.2V 7 F2 15 239616 52 4 16 F2
 | EP 2C 20F 230C8 1.2V 18752 152 239616 52 4 16 EP 2C 20F 25618 1.2V 18752 152 239616 52 4 16 EP 2C 20F 484C6 1.2V 18752 315 239616 52 4 16 EP 2C 20F 484C6 1.2V 18752 315 239616 52 4 16 EP 2C 20F 484C8 1.2V 18752 315 239616 52 4 16 EP 2C 20F 484C8 1.2V 18752 315 239616 52 4 16 EP 2C 20F 484C8 1.2V 18752 315 239616 52 4 16 EP 2C 20F 484C8 1.2V 18752 215 239616 52 4 16 EP 2C 20F 484C8 1.2V 18752 215 239616 52 4 16 EP 2C 20F 484C8 1.2V 7 F U U 16 52 4 16 EP 2C 20F 484C8 1.2V 7 F U U 16 52< | EP 2C20F 256C8 1.2V 18752 152 239616 52 4 14 EP2C20F256I8 1.2V 18752 152 239616 52 4 14 EP2C20F484C6 1.2V 18752 315 239616 52 4 14 EP2C20F484C6 1.2V 18752 315 239616 52 4 14 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F48408 1.2V 18752 215 239616 52 4 16 F2C20548418 1.2V 18752 215 239616 52 4 16 F2C20548418 1.2V 7 F2 15 239616 52 4 16 F2 F
 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 15 239616 52 4 16 F2C20F48418 1.2V 18752 15 239616 52 4 16 F2C20F48408 1.2V 7 F2 15 239616 52 4 16 F2 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 215 239616 52 4 16 F2C20F484C8 1.2V 18752 15 239616 52 4 16 F2C20F48408 1.2V 18752 15 239616 52 4 16 F2C20F48408 1.2V 18752 15 239616 52 4 16 F2C20F48408 1.2V 7 7 16 52 4 16 F2C20F48408 1.2 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F48478 1.2V 18752 15 239616 52 4 16 F2C20F48478 1.2V 7 F2 U C 4 16 F2C20F48478 1.2V 7 F2 U C 4 16 F2 1.2V 7 F2 U C 4 16 F2 1.2V 7 18752< | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$
 | EP 2C 20F 434C6 1.2V 18752 152 239616 52 4 16 EP 2C 20F 484C6 1.2V 18752 315 239616 52 4 16 EP 2C 20F 484C7 1.2V 18752 315 239616 52 4 16 EP 2C 20F 484C8 1.2V 18752 315 239616 52 4 16 EP 2C 20F 484C8 1.2V 18752 315 239616 52 4 16 F2 C 20F 484C8 1.2V 18752 315 239616 52 4 16 F2 C 20F 484C9 1.2V 18752 215 239616 52 4 16 F2 C 20F 484C9 1.2V 18752 215 239616 52 4 16 F2 C 20F 484C9 1.2V 7 7 215 C 18 16 16 F2 C 20F 484C9 1.2V 7 7 215 C 16 52 4 16 F2 C 20F 484C9 1.2V 7 7 125 15 12 |
| |

 | <u> EP2C20F484C8 1.2v 18/52 315 239616 52 4</u> | EP2C20F484C8 1.2V 18752 315 239616 52 4

 | EP2C20F484C8 1.2V 18752 315 239616 52 4

 | EP2C20F484C8 1.2V 18752 315 239616 52 4

 | EP2C20F484C8 1.2V 18752 315 239616 52 4 | EP2C20F484C8 1.2V 18752 315 239616 52 4 | EP2C20F484C8 1.2V 18752 315 239616 52 4 | EP2C20F484C7 1.2V 18752 315 239616 52 4 EP2C20F484C8 1.2V 18752 315 239616 52 4 | EP2C20F484C6 1.2V 18752 315 239616 52 4 1 EP2C20F484C7 1.2V 18752 315 239616 52 4 4 EP2C20F484C8 1.2V 18752 315 239616 52 4 4

 | CP 2C20F23010 1.2V 18752 152 239616 52 4 52 EP2C20F484C6 1.2V 18752 315 239616 52 4 52 EP2C20F484C7 1.2V 18752 315 239616 52 4 52 EP2C20F484C8 1.2V 18752 315 239616 52 4 52

 | EP2C20F256I8 1.2V 18752 152 239616 52 4 5 EP2C20F484C6 1.2V 18752 315 239616 52 4 5 EP2C20F484C7 1.2V 18752 315 239616 52 4 5 EP2C20F484C8 1.2V 18752 315 239616 52 4 5 | EP2C20F256I8 1.2V 18752 152 239616 52 4 52 EP2C20F484C6 1.2V 18752 315 239616 52 4 52 EP2C20F484C7 1.2V 18752 315 239616 52 4 52 EP2C20F484C7 1.2V 18752 315 239616 52 4 52 EP2C20F484C8 1.2V 18752 315 239616 52 4 52 | EP2C20F256I8 1.2V 18752 152 239616 52 4 5 EP2C20F484C6 1.2V 18752 315 239616 52 4 5 EP2C20F484C7 1.2V 18752 315 239616 52 4 5 EP2C20F484C8 1.2V 18752 315 239616 52 4 5

 | EP2C20F25618 1.2V 18752 152 239616 52 4 52 EP2C20F484C6 1.2V 18752 315 239616 52 4 52 EP2C20F484C7 1.2V 18752 315 239616 52 4 52 EP2C20F484C8 1.2V 18752 315 239616 52 4 52 | EP2C20F25618 1.2V 18752 152 239616 52 4 1 EP2C20F484C6 1.2V 18752 315 239616 52 4 1 EP2C20F484C7 1.2V 18752 315 239616 52 4 1 EP2C20F484C8 1.2V 18752 315 239616 52 4 1 | EP2C20F256I8 1.2V 18752 152 239616 52 4 1 EP2C20F484C6 1.2V 18752 315 239616 52 4 1 EP2C20F484C7 1.2V 18752 315 239616 52 4 1 EP2C20F484C8 1.2V 18752 315 239616 52 4 1

 | EP2C20F256I8 1.2V 18752 152 239616 52 4 1 EP2C20F484C6 1.2V 18752 315 239616 52 4 1 EP2C20F484C7 1.2V 18752 315 239616 52 4 1 EP2C20F484C8 1.2V 18752 315 239616 52 4 1 | EP2C20F256I8 1.2V 18752 152 239616 52 4 1 EP2C20F484C6 1.2V 18752 315 239616 52 4 1 EP2C20F484C7 1.2V 18752 315 239616 52 4 1 EP2C20F484C8 1.2V 18752 315 239616 52 4 1 EP2C20F484C8 1.2V 18752 315 239616 52 4 1

 | EP2C20F25618 1.2V 18752 152 239616 52 4 1 EP2C20F484C6 1.2V 18752 315 239616 52 4 1 EP2C20F484C7 1.2V 18752 315 239616 52 4 1 EP2C20F484C8 1.2V 18752 315 239616 52 4 1 | EP2C20F25618 1.2V 18752 152 239616 52 4 1 EP2C20F484C6 1.2V 18752 315 239616 52 4 1 EP2C20F484C7 1.2V 18752 315 239616 52 4 1 EP2C20F484C8 1.2V 18752 315 239616 52 4 1 | EP2C20F25618 1.2V 18752 152 239616 52 4 1 EP2C20F484C6 1.2V 18752 315 239616 52 4 1 EP2C20F484C7 1.2V 18752 315 239616 52 4 1 EP2C20F484C8 1.2V 18752 315 239616 52 4 1
 | EP2C20F25618 1.2V 18752 152 239616 52 4 1 EP2C20F484C6 1.2V 18752 315 239616 52 4 1 EP2C20F484C7 1.2V 18752 315 239616 52 4 1 EP2C20F484C8 1.2V 18752 315 239616 52 4 1 | EP2C20F25618 1.2V 18752 152 239616 52 4 1 EP2C20F484C6 1.2V 18752 315 239616 52 4 1 EP2C20F484C7 1.2V 18752 315 239616 52 4 1 EP2C20F484C8 1.2V 18752 315 239616 52 4 1
 | EP2C20F256I8 1.2V 18752 152 239616 52 4 52 EP2C20F484C6 1.2V 18752 315 239616 52 4 52 EP2C20F484C7 1.2V 18752 315 239616 52 4 52 EP2C20F484C8 1.2V 18752 315 239616 52 4 52 | EP2C20F256I8 1.2V 18752 152 239616 52 4 52 EP2C20F484C6 1.2V 18752 315 239616 52 4 52 EP2C20F484C7 1.2V 18752 315 239616 52 4 52 EP2C20F484C8 1.2V 18752 315 239616 52 4 52 | EP2C20F256I8 1.2V 18752 152 239616 52 4 1 EP2C20F484C6 1.2V 18752 315 239616 52 4 1 EP2C20F484C7 1.2V 18752 315 239616 52 4 1 EP2C20F484C8 1.2V 18752 315 239616 52 4 1

 | EP2C20F25618 1.2V 18752 152 239616 52 4 52 EP2C20F484C6 1.2V 18752 315 239616 52 4 52 EP2C20F484C7 1.2V 18752 315 239616 52 4 52 EP2C20F484C8 1.2V 18752 315 239616 52 4 52 | EP2C20F25618 1.2V 18752 152 239616 52 4 5 EP2C20F484C6 1.2V 18752 315 239616 52 4 5 EP2C20F484C7 1.2V 18752 315 239616 52 4 5 EP2C20F484C8 1.2V 18752 315 239616 52 4 5
 | EP2C20F256I8 1.2V 18752 152 239616 52 4 52 EP2C20F484C6 1.2V 18752 315 239616 52 4 52 EP2C20F484C7 1.2V 18752 315 239616 52 4 52 EP2C20F484C8 1.2V 18752 315 239616 52 4 52
 | EP2C20F25618 1.2V 18752 152 239616 52 4 1 EP2C20F484C6 1.2V 18752 315 239616 52 4 1 EP2C20F484C7 1.2V 18752 315 239616 52 4 1 EP2C20F484C8 1.2V 18752 315 239616 52 4 1 | EP2C20F25618 1.2V 18752 152 239616 52 4 1 EP2C20F484C6 1.2V 18752 315 239616 52 4 1 EP2C20F484C7 1.2V 18752 315 239616 52 4 1 EP2C20F484C8 1.2V 18752 315 239616 52 4 1
 | EP2C20F256I8 1.2V 18752 152 239616 52 4 1 EP2C20F484C6 1.2V 18752 315 239616 52 4 1 EP2C20F484C7 1.2V 18752 315 239616 52 4 1 EP2C20F484C8 1.2V 18752 315 239616 52 4 1 | EP2C20F25618 1.2V 18752 152 239616 52 4 52 EP2C20F484C6 1.2V 18752 315 239616 52 4 52 EP2C20F484C6 1.2V 18752 315 239616 52 4 52 EP2C20F484C7 1.2V 18752 315 239616 52 4 52 EP2C20F484C8 1.2V 18752 315 239616 52 4 52 | EP 2C20F25618 1.2V 18752 152 239616 52 4 52 EP 2C20F25618 1.2V 18752 152 239616 52 4 52 EP 2C20F484C6 1.2V 18752 315 239616 52 4 52 EP
2C20F484C7 1.2V 18752 315 239616 52 4 52 EP 2C20F484C8 1.2V 18752 315 239616 52 4 52 | EP2C20F250C8 1.2V 18752 152 239616 52 4 52 EP2C20F25618 1.2V 18752 152 239616 52 4 52 EP2C20F484C6 1.2V 18752 315 239616 52 4 52 EP2C20F484C7 1.2V 18752 315 239616 52 4 52 EP2C20F484C8 1.2V 18752 315 239616 52 4 52
 | EP2C20F25608 1.2V 18/52 152 239616 52 4 1 EP2C20F25618 1.2V 18752 152 239616 52 4 1 EP2C20F484C6 1.2V 18752 315 239616 52 4 1 EP2C20F484C7 1.2V 18752 315 239616 52 4 1 EP2C20F484C8 1.2V 18752 315 239616 52 4 1 | EP2C20F256C8 1.2V 18752 152 239616 52 4 52 EP2C20F256I8 1.2V 18752 152 239616 52 4 52 EP2C20F484C6 1.2V 18752 315 239616 52 4 52 EP2C20F484C7 1.2V 18752 315 239616 52 4 52 EP2C20F484C8 1.2V 18752 315 239616 52 4 52 | EP2C20F256C8 1.2V 18752 152 239616 52 4 52 EP2C20F256I8 1.2V 18752 152 239616 52 4 52 EP2C20F484C6 1.2V 18752 315 239616 52 4 52 EP2C20F484C7 1.2V 18752 315 239616 52 4 52 EP2C20F484C8 1.2V 18752 315 239616 52 4 52
 | EP2C20F256C8 1.2V 18752 152 239616 52 4 52 EP2C20F256I8 1.2V 18752 152 239616 52 4 52 EP2C20F484C6 1.2V 18752 315 239616 52 4 52 EP2C20F484C7 1.2V 18752 315 239616 52 4 52 EP2C20F484C8 1.2V 18752 315 239616 52 4 52 | CP 2C20F23010 1.2V 18752 152 239616 52 4 52 EP2C20F484C6 1.2V 18752 315 239616 52 4 52 EP2C20F484C7 1.2V 18752 315 239616 52 4 52 EP2C20F484C8 1.2V 18752 315 239616 52 4 52 | EP2C20F484C6 1.2V 18752 152 239616 52 4 1 EP2C20F484C7 1.2V 18752 315 239616 52 4 1 EP2C20F484C7 1.2V 18752 315 239616 52 4 1 EP2C20F484C8 1.2V 18752 315 239616 52 4 1 | EP2C20F484C6 1.2V 18/52 152 239616 52 4 1 EP2C20F484C6 1.2V 18752 315 239616 52 4 1 EP2C20F484C7 1.2V 18752 315 239616 52 4 1 EP2C20F484C8 1.2V 18752 315 239616 52 4 1
 |
| $T \tilde{I} \tilde{I} \tilde{I} \tilde{I} \tilde{I} \tilde{I} \tilde{I} \tilde{I}$ | $\tau V = 10^{-10}$

 | $\frac{1272C201949402}{7}$ | $\begin{array}{c c c c c c c c c c c c c c c c c c c $

 | EP2C20F484C8 1.2V 18752 315 239616 52 4 16 $T / 1 / 7 / 7 = 1 / 1 / 7 / 7 = 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1$

 | EP2C20F484C8 1.2V 18752 315 239616 52 4 16 $T / I / J / J = 10^{-10}$ 1.2V 18752 15 239616 52 4 16 $T / I / J / J = 10^{-10}$ 1.2V 18752 15 239616 52 4 16

 | EP2C20F484C8 1.2V 18752 315 239616 52 4 16 $T / I / Z / P > U / U / Z / P > U / Z / P > U / U / Z / P > U / U / Z / P > U / Z /$ | EP2C20F484C8 1.2V 18752 315 239616 52 4 16 $T / I / J / J / J / J / J / J / J / J / J$ | $\begin{array}{c c c c c c c c c c c c c c c c c c c $ | $\begin{array}{c c c c c c c c c c c c c c c c c c c $ | EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484R8 1.2V 18752 315 239616 52 4 16 EP2C20F484R8 1.2V 18752 315 239616 52 4 16

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484F8 1.2V 18752 315 239616 52 4 16 EP2C20F484F8 1.2V 18752 315 239616 52 4 16 EP2C20F484F8 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484R8 1.2V 18752 15 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484R8 1.2V 18752 315 239616 52 4 16

 | $\begin{array}{c c c c c c c c c c c c c c c c c c c $ | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484F8 1.2V 18752 315 239616 52 4 16 EP2C20F484F8 1.2V 18752 215 239616 52 4 16 EP2C20F484F8 1.2V 18752 215 239616 52 4 16 EP2C20F484F8 1.2V 18752 215 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484428 1.2V 18752 315 239616 52 4 16 EP2C20F48448 1.2V 18752 215 239616 52 4 16

 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F48418 1.2V 18752 215 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484P8 1.2V 18752 315 239616 52 4 16 EP2C20F484P8 1.2V 18752 215 239616 52 4 16

 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484V8 1.2V 18752 315 239616 52 4 16 EP2C20F484V8 1.2V 18752 315 239616 52 4 16 EP2C20F484V8 1.2V 18752 215 239616 52 4 16
 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484F8 1.2V 18752 315 239616 52 4 16 EP2C20F484F8 1.2V 18752 215 239616 52 4 16 | $\begin{array}{c c c c c c c c c c c c c c c c c c c $ | $\begin{array}{c c c c c c c c c c c c c c c c c c c $
 | $ \begin{array}{c c c c c c c c c c c c c c c c c c c $
 | $\begin{array}{c c c c c c c c c c c c c c c c c c c $ | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 ER2C20F48418 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484F8 1.2V 18752 315 239616 52 4 16 EP2C20F484F8 1.2V 18752 315 239616 52 4 16 EP2C20F484F8 1.2V 18752 315 239616 52 4 16

 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484F8 1.2V 18752 315 239616 52 4 16 | $\begin{array}{c c c c c c c c c c c c c c c c c c c $ | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484K8 1.2V 18752 15 239616 52 4 16

 | EP2C20F25618 $1.2V$ 18752 152 239616 52 4 16 EP2C20F484C6 $1.2V$ 18752 315 239616 52 4 16 EP2C20F484C7 $1.2V$ 18752 315 239616 52 4 16 EP2C20F484C8 $1.2V$ 18752 315 239616 52 4 16 EP2C20F484C8 $1.2V$ 18752 315 239616 52 4 16 EP2C20F48448 $1.2V$ 18752 315 239616 52 4 16 EP2C20F48448 $1.2V$ 18752 315 239616 52 4 16 EP2C20F48448 $1.2V$ 18752 215 239616 52 4 16 EP2C20F48448 $1.2V$ 18752 215 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F48448 1.2V 18752 315 239616 52 4 16 EP2C20F48448 1.2V 18752 315 239616 52 4 16 EP2C20F48448 1.2V 18752 15 239616 52 4 16 EP2C20F48448 1.2V 18752 15 239616 52 4 16
 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F48419 1.2V 18752 215 239616 52 4 16 F2C20F48419 1.2V 18752 15 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484U8 1.2V 18752 315 239616 52 4 16 EP2C20F484U8 1.2V 18752 15 239616 52 4 16 EP2C20F484U8 1.2V 18752 15 239616 52 4 16 | LP 2C20F 250C0 $1.2V$ 10732 152 239616 52 4 16 EP2C20F25618 $1.2V$ 18752 152 239616 52 4 16 EP2C20F484C6 $1.2V$ 18752 315 239616 52 4 16 EP2C20F484C7 $1.2V$ 18752 315 239616 52 4 16 EP2C20F484C8 $1.2V$ 18752 315 239616 52 4 16 EP2C20F484C8 $1.2V$ 18752 315 239616 52 4 16 EP2C20F484C8 $1.2V$ 18752 315 239616 52 4 16 EP2C20F48418 $1.2V$ 18752 315 239616 52 4 16 EP2C20548418 $1.2V$ 18752 215 239616 52 4 16 EP2C20548418 $1.2V$ 18752 215 239616 52 4 16
 | EP 2C 20F 250C8 $1.2V$ 18752 152 239616 52 4 16 EP 2C 20F 25618 $1.2V$ 18752 152 239616 52 4 16 EP 2C 20F 25618 $1.2V$ 18752 152 239616 52 4 16 EP 2C 20F 484C6 $1.2V$ 18752 315 239616 52 4 16 EP 2C 20F 484C8 $1.2V$ 18752 315 239616 52 4 16 EP 2C 20F 484C8 $1.2V$ 18752 315 239616 52 4 16 EP 2C 20F 484C8 $1.2V$ 18752 315 239616 52 4 16 EP 2C 20F 484C8 $1.2V$ 18752 315 239616 52 4 16 EP 2C 20F 48418 $1.2V$ 18752 315 239616 52 4 16 EP 2C 205 48418 $1.2V$ 18752 315 239616 52 4 16 16 EP 2 | EP2C20F25608 1.2V 18/52 152 239616 52 4 16 EP2C20F25608 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616
 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484F8 1.2V 18752 315 239616 52 4 16 EP2C20F484F8 1.2V 18752 15 239616 52 4 16 EP2C20F484F8 1.2V 18752 15 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484F8 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484B8 1.2V 18752 315 239616 52 4 16 EP2C20F484B8 1.2V 18752 315 239616 52 4 16 EP2C20F484B8 1.2V 18752 315 239616 52 4 16 EP2C20F484F8 1.2V 18752 315 239616 52 4 16
 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F48478 1.2V 18752 315 239616 52 4 16 EP2C20F48478 1.2V 18752 315 239616 52 4 16 EP2C20F48478 1.2V 18752 315 239616 52 4 16 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c c c c c c c c c c c c c c c c c c c $ | EP 2C 20F 25618 1.2V 18/52 152 239616 52 4 16 EP 2C 20F 484C6 1.2V 18752 315 239616 52 4 16 EP 2C 20F 484C7 1.2V 18752 315 239616 52 4 16 EP 2C 20F 484C8 1.2V 18752 315 239616 52 4 16 EP 2C 20F 484C8 1.2V 18752 315 239616 52 4 16 EP 2C 20F 484C8 1.2V 18752 315 239616 52 4 16 EP 2C 20F 484C8 1.2V 18752 315 239616 52 4 16 EP 2C 20F 484U8 1.2V 18752 15 239616 52 4 16 EP 2C 20F 484U8 1.2V 18752 15 239616 52 4 16 EP 2C 20F 484U8 1.2V 18752 15 239616 52 4 16 |
| デバイスファミリとして | $\vec{\tau} \vec{\Lambda} \vec{\Lambda} \vec{\Lambda} \vec{\nabla} \vec{\tau} \vec{\nabla} \vec{\nabla} \vec{\nabla} \vec{\nabla} \vec{\nabla} \vec{\nabla} \vec{\nabla} \nabla$

 | $\vec{r} \vec{N} \vec{A} \vec{A} \vec{J} \vec{r} \vec{S} \vec{J} \vec{S} \vec{J} \vec{S} \vec{J} \vec{S} \vec{J} \vec{S} \vec{J} \vec{S} \vec{J} \vec{S} \vec{S} \vec{S} \vec{S} \vec{S} \vec{S} \vec{S} S$ | $\frac{EP2C20F484C8}{T} \frac{12}{7} \frac{12}{7} \frac{7}{7} \frac{18752}{5} \frac{315}{5} \frac{239616}{52} \frac{52}{5} \frac{4}{4} \frac{16}{16}$

 | $\frac{EP2C20F484C8}{T} \frac{1.2V}{12} \frac{18752}{239616} \frac{315}{52} \frac{239616}{52} \frac{52}{4} \frac{16}{16} \frac{16}{52} $

 | $ \begin{array}{c c c c c c c c c c c c c c c c c c c $

 | $ \begin{array}{c c c c c c c c c c c c c c c c c c c $
 | $ \begin{array}{c c c c c c c c c c c c c c c c c c c $ | $\frac{EP2C20F484C8 1.2V}{T 12} 18752 315 239616 52 4 16 4 16 4 16 52 4 16 52 52 52 52 52 52 52 52 52 52 52 52 52 $ | $\begin{array}{c c c c c c c c c c c c c c c c c c c $ | $\begin{array}{c c c c c c c c c c c c c c c c c c c $

 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$

 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 15 239616 52 4 16 F2C20F484C8 1.2V 18752 15 16 52 4 16 F2C20F484C8 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 15 239616 52 4 16 F2C20F484C8 1.2V 18752 15 239616 52 4 16 F2C20F484C8 1.2V 18752 15 10 10 10 10 F2C20F484C8 1.2V 18752 15 10 10 10 10 F2C20F484F8 1 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F48478 1.2V 18752 15 16 16 16 16 F2C20F48478 1.2V 18752 15 16 16 16 16 F2C20F48478 1.

 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 15 15 16 16 16 F2C20F484C8 1.2V 18752 15 16 16 16 16 F2C20F484C8 1.2 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 15 15 16 16 16 F2C20F484C8 1.2V 18752 15 16 16 16 16 F2C20F484C8 1. | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 FP2C20F484C8 1.2V 18752 315 239616 52 4 16 FP2C20F484C8 1.2V 18752 315 239616 52 4 16 FP2C20F484P8 1.2V 18752 15 239616 52 4 16 FP2C20F484P8 1.2V 7 7 5 12 4 16 FP2C20F484P8 1.2V 18752 15 239616 52 4 16 FP2C20F484P8 1.2V 7 7 5 12 4 16 FP2C20F484P8 1.2V <td>EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 FP2C20F484C8 1.2V 18752 315 239616 52 4 16 FP2C20F484C8 1.2V 18752 315 239616 52 4 16 FP2C20F484P8 1.2V 18752 15 239616 52 4 16 FP2C20F484P8 1.2V 7 7 5 15 16 52 4 16 FP2C20F484P8 1.2V 7 7 5 15 16 52 4 16 FP2C20F484P8 1.2V 7 7 5 15 16 52</td> <td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td> <td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td> <td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td> <td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td> <td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td> <td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td> <td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td> <td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td> <td>EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 15 15 16 16 16 F2C20F484C8 <td< td=""><td>EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 FX2C20F484G8 1.2V 18752 15 15 16 16 16 FX20F484G8</td><td>EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 FX2C20F484C8 1.2V 18752 315 239616 52 4 16 FX2C20F484G8 1.2V 18752 15 239616 52 4 16 FX2C20F484G8 1.2V 18752 15 239616 52 4 16 FX2C20F484G8 1.2V 18752 15 15 10 10 10 FX2C20F484G8 1.2V 18752 15 10 10 10 10 FX2C20F484G8 1.2V 18752 15 10 10 10 10 FX2C20F484G8 <t< td=""><td>EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616
 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 15 239616 52 4 16 F2C20F484C8 1.2V 18752 15 239616 52 4 16 F2C20F484C8 1.2V 18752 15 0 0 0 0 0 F2C20F484C8 1.2V 18752 15 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 <t< td=""><td>EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484F8 1.2V 18752 15 239616 52 4 16 F2C20F484F8 1.2V 18752 15 239616 52 4 16 F2C20F484F8 1.2V 18752 15 15 10 10 10 F2C20F484F8 1.2V 18752 15 10 10 10 10 F2C20F484F8 1.2V 18752 15 10 10 10 10 F2C20F484F8 1.2V<</td><td>EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484U8 1.2V 18752 15 239616 52 4 16 F2C20F484U8 1.2V 18752 15 10 10 10 10 F2C20F484U8 1.2V 18752 15 10 10 10 10 F2C20F484U8 1.2V 18752 15 10 10 10 10 F2C20F484U8 1.2V</td><td>EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F48448 1.2V 18752 215 $\zeta Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z$</td><td>EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F48468 1.2V 18752 315 239616 52 4 16 EP2C20F48468 1.2V 18752 215 239616 52 4 16 EP2C20F48468 1.2V 18752 215 239616 52 4 16 EP2C20F48468 1.2V 18752 15 239616 52 4 16 EP2C20F4847 1.2V 1.2V 1.2V 1.2V 1.2V 1.2V 1.2V 1.2V 1.2V</td></t<></td></t<></td></td<><td>LP 20200 1.2V 10732 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 15 239616 52 4 16 F2C20F484C8 1.2V 18752 15 239616 52 4 16 F2C20F48408 1.2V 18752 15 239616 52 4 16 F2C20F48408 1.2V 18752 15 239616 52 4 16 F2C20F48408 1.2V 18752 15 15 16 52 4 16 F2C20F48408<!--</td--><td>EP 2C 20F 230C8 1.2V 18752 152 239616 52 4 16 EP 2C 20F 25618 1.2V 18752 152 239616 52 4 16 EP 2C 20F 484C6 1.2V 18752 315 239616 52 4 16 EP 2C 20F 484C7 1.2V 18752 315 239616 52 4 16 EP 2C 20F 484C8 1.2V 18752 315 239616 52 4 16 EP 2C 20F 484C8 1.2V 18752 315 239616 52 4 16 F2 C 20F 484C8 1.2V 18752 315 239616 52 4 16 F2 C 20F 484C8 1.2V 18752 15 239616 52 4 16 F2 C 20F 484C8 1.2V 18752 15 239616 52 4 16 F2 C 20F 484C8 1.2V 18752 15 239616 52 4 16 F2 C 20F 484C8 1.2V 18752 15 16 52 4 16</td><td>EP2C20F25608 1.2V 18/52 152 239616 52 4 14 EP2C20F25608 1.2V 18752 152 239616 52 4 14 EP2C20F484C6 1.2V 18752 315 239616 52 4 14 EP2C20F484C7 1.2V 18752 315 239616 52 4 14 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 15 239616 52 4 16 F2C20F484C8 1.2V 18752 15 239616 52 4 16 F2C20F484C8 1.2V 18752 15 239616 52 4 16 F2C20F484C9 1.2V 18752 15 239616 52 4 16 F2C20F484C9 1.2V 18752 15 16 52 4 16 F2C20F484C9 <td< td=""><td>EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 15 239616 52 4 16 F2C20F484F8</td><td>EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 15 239616 52 4 16 F2C20F48478 1.2V 18752 15 239616 52 4 16 F2C20F48478 1.2V 18752 15 239616 52 4 16 F2C20F48478 1.2V 18752 15 239616 52 4 16 F2C20F48478</td><td>EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8
1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 15 239616 52 4 16 F2C20F48478 1.2V 18752 15 239616 52 4 16 F2C20F48478 1.2V 18752 15 239616 52 4 16 F2C20F48478 1.2V 18752 15 15 16 52 4 16 F2C20F4</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td><td>EP 2C 20F 434C6 1.2V 18752 152 239616 52 4 16 EP 2C 20F 484C6 1.2V 18752 315 239616 52 4 16 EP 2C 20F 484C7 1.2V 18752 315 239616 52 4 16 EP 2C 20F 484C8 1.2V 18752 315 239616 52 4 16 EP 2C 20F 484C8 1.2V 18752 315 239616 52 4 16 F2 C 20F 484C8 1.2V 18752 315 239616 52 4 16 F2 C 20F 484C8 1.2V 18752 15 239616 52 4 16 F2 C 20F 484C8 1.2V 18752 15 239616 52 4 16 F2 C 20F 484C8 1.2V 18752 15 239616 52 4 16 F2 C 20F 484C8 1.2V 18752 15 15 16 52 4 16 F2 C 20F 484C8 1.2V 18752 15 15 16 52 4 <td< td=""></td<></td></td<></td></td></td> | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 FP2C20F484C8 1.2V 18752 315 239616 52 4 16 FP2C20F484C8 1.2V 18752 315 239616 52 4 16 FP2C20F484P8 1.2V 18752 15 239616 52 4 16 FP2C20F484P8 1.2V 7 7 5 15 16 52 4 16 FP2C20F484P8 1.2V 7 7 5 15 16 52 4 16 FP2C20F484P8 1.2V 7 7 5 15 16 52 | $\begin{array}{c c c c c c c c c c c c c c c c c c c $

 | $\begin{array}{c c c c c c c c c c c c c c c c c c c $ | $\begin{array}{c c c c c c c c c c c c c c c c c c c $ | $\begin{array}{c c c c c c c c c c c c c c c c c c c $
 | $\begin{array}{c c c c c c c c c c c c c c c c c c c $ | $\begin{array}{c c c c c c c c c c c c c c c c c c c $
 | $\begin{array}{c c c c c c c c c c c c c c c c c c c $ | $\begin{array}{c c c c c c c c c c c c c c c c c c c $
 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 15 15 16 16 16 F2C20F484C8 <td< td=""><td>EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 FX2C20F484G8 1.2V 18752 15 15 16 16 16 FX20F484G8</td><td>EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 FX2C20F484C8 1.2V 18752 315 239616 52 4 16 FX2C20F484G8 1.2V 18752 15 239616 52 4 16 FX2C20F484G8 1.2V 18752 15 239616 52 4 16 FX2C20F484G8 1.2V 18752 15 15 10 10 10 FX2C20F484G8 1.2V 18752 15 10 10 10 10 FX2C20F484G8 1.2V 18752 15 10 10 10 10 FX2C20F484G8 <t< td=""><td>EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 15 239616 52 4 16 F2C20F484C8 1.2V 18752 15 239616 52 4 16 F2C20F484C8 1.2V 18752 15 0 0 0 0 0 F2C20F484C8 1.2V 18752 15 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 <t< td=""><td>EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484F8 1.2V 18752 15 239616 52 4 16 F2C20F484F8 1.2V 18752 15 239616 52 4 16 F2C20F484F8 1.2V 18752 15 15 10 10 10 F2C20F484F8 1.2V 18752 15 10 10 10 10 F2C20F484F8 1.2V 18752 15 10 10 10 10 F2C20F484F8 1.2V<</td><td>EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484U8 1.2V 18752 15 239616 52 4 16 F2C20F484U8 1.2V 18752 15 10 10 10 10 F2C20F484U8 1.2V 18752 15 10 10 10 10 F2C20F484U8 1.2V 18752 15 10 10 10 10 F2C20F484U8 1.2V</td><td>EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F48448 1.2V 18752 215 $\zeta Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z$</td><td>EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F48468 1.2V 18752 315 239616 52 4 16 EP2C20F48468 1.2V 18752 215 239616 52 4 16 EP2C20F48468 1.2V 18752 215 239616 52 4 16 EP2C20F48468 1.2V 18752 15 239616 52 4 16 EP2C20F4847 1.2V 1.2V 1.2V 1.2V 1.2V 1.2V 1.2V 1.2V 1.2V</td></t<></td></t<></td></td<> <td>LP 20200 1.2V 10732 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 15 239616 52 4 16 F2C20F484C8 1.2V 18752 15 239616 52 4 16 F2C20F48408 1.2V 18752 15 239616 52 4 16 F2C20F48408 1.2V 18752 15 239616 52 4 16 F2C20F48408 1.2V 18752 15 15 16 52 4 16 F2C20F48408<!--</td--><td>EP 2C 20F 230C8 1.2V 18752 152 239616 52 4 16 EP 2C 20F 25618 1.2V 18752 152 239616 52 4 16 EP 2C 20F 484C6 1.2V 18752 315 239616 52 4 16 EP 2C 20F 484C7 1.2V 18752 315
239616 52 4 16 EP 2C 20F 484C8 1.2V 18752 315 239616 52 4 16 EP 2C 20F 484C8 1.2V 18752 315 239616 52 4 16 F2 C 20F 484C8 1.2V 18752 315 239616 52 4 16 F2 C 20F 484C8 1.2V 18752 15 239616 52 4 16 F2 C 20F 484C8 1.2V 18752 15 239616 52 4 16 F2 C 20F 484C8 1.2V 18752 15 239616 52 4 16 F2 C 20F 484C8 1.2V 18752 15 16 52 4 16</td><td>EP2C20F25608 1.2V 18/52 152 239616 52 4 14 EP2C20F25608 1.2V 18752 152 239616 52 4 14 EP2C20F484C6 1.2V 18752 315 239616 52 4 14 EP2C20F484C7 1.2V 18752 315 239616 52 4 14 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 15 239616 52 4 16 F2C20F484C8 1.2V 18752 15 239616 52 4 16 F2C20F484C8 1.2V 18752 15 239616 52 4 16 F2C20F484C9 1.2V 18752 15 239616 52 4 16 F2C20F484C9 1.2V 18752 15 16 52 4 16 F2C20F484C9 <td< td=""><td>EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 15 239616 52 4 16 F2C20F484F8</td><td>EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 15 239616 52 4 16 F2C20F48478 1.2V 18752 15 239616 52 4 16 F2C20F48478 1.2V 18752 15 239616 52 4 16 F2C20F48478 1.2V 18752 15 239616 52 4 16 F2C20F48478</td><td>EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 15 239616 52 4 16 F2C20F48478 1.2V 18752 15 239616 52 4 16 F2C20F48478 1.2V 18752 15 239616 52 4 16 F2C20F48478 1.2V 18752 15 15 16 52 4 16 F2C20F4</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td><td>EP 2C 20F 434C6 1.2V 18752 152 239616 52 4 16 EP 2C 20F 484C6 1.2V 18752 315 239616 52 4 16 EP 2C 20F 484C7 1.2V 18752 315 239616 52 4 16 EP 2C 20F 484C8 1.2V 18752 315 239616 52 4 16 EP 2C 20F 484C8 1.2V 18752 315 239616 52 4 16 F2 C 20F 484C8 1.2V 18752 315 239616 52 4 16 F2 C 20F 484C8 1.2V 18752 15 239616 52 4 16 F2 C 20F 484C8 1.2V 18752 15 239616 52 4 16 F2 C 20F 484C8 1.2V 18752 15 239616 52 4 16 F2 C 20F 484C8 1.2V 18752 15 15 16 52 4 16 F2 C 20F 484C8 1.2V 18752 15 15 16 52 4 <td< td=""></td<></td></td<></td></td> | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 FX2C20F484G8 1.2V 18752 15 15 16 16 16 FX20F484G8 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 FX2C20F484C8 1.2V 18752 315 239616 52 4 16 FX2C20F484G8 1.2V 18752 15 239616 52 4 16 FX2C20F484G8 1.2V 18752 15 239616 52 4 16 FX2C20F484G8 1.2V 18752 15 15 10 10 10 FX2C20F484G8 1.2V 18752 15 10 10 10 10 FX2C20F484G8 1.2V 18752 15 10 10 10 10 FX2C20F484G8 <t< td=""><td>EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 15 239616 52 4 16 F2C20F484C8 1.2V 18752 15 239616 52 4 16 F2C20F484C8 1.2V 18752 15 0 0 0 0 0 F2C20F484C8 1.2V 18752 15 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 <t< td=""><td>EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484F8 1.2V 18752 15 239616 52 4 16
F2C20F484F8 1.2V 18752 15 239616 52 4 16 F2C20F484F8 1.2V 18752 15 15 10 10 10 F2C20F484F8 1.2V 18752 15 10 10 10 10 F2C20F484F8 1.2V 18752 15 10 10 10 10 F2C20F484F8 1.2V<</td><td>EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484U8 1.2V 18752 15 239616 52 4 16 F2C20F484U8 1.2V 18752 15 10 10 10 10 F2C20F484U8 1.2V 18752 15 10 10 10 10 F2C20F484U8 1.2V 18752 15 10 10 10 10 F2C20F484U8 1.2V</td><td>EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F48448 1.2V 18752 215 $\zeta Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z$</td><td>EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F48468 1.2V 18752 315 239616 52 4 16 EP2C20F48468 1.2V 18752 215 239616 52 4 16 EP2C20F48468 1.2V 18752 215 239616 52 4 16 EP2C20F48468 1.2V 18752 15 239616 52 4 16 EP2C20F4847 1.2V 1.2V 1.2V 1.2V 1.2V 1.2V 1.2V 1.2V 1.2V</td></t<></td></t<> | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 15 239616 52 4 16 F2C20F484C8 1.2V 18752 15 239616 52 4 16 F2C20F484C8 1.2V 18752 15 0 0 0 0 0 F2C20F484C8 1.2V 18752 15 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 <t< td=""><td>EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484F8 1.2V 18752 15 239616 52 4 16 F2C20F484F8 1.2V 18752 15 239616 52 4 16 F2C20F484F8 1.2V 18752 15 15 10 10 10 F2C20F484F8 1.2V 18752 15 10 10 10 10 F2C20F484F8 1.2V 18752 15 10 10 10 10 F2C20F484F8 1.2V<</td><td>EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484U8 1.2V 18752 15 239616 52 4 16 F2C20F484U8 1.2V 18752 15 10 10 10 10 F2C20F484U8 1.2V 18752 15 10 10 10 10 F2C20F484U8 1.2V 18752 15 10 10 10 10 F2C20F484U8 1.2V</td><td>EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F48448 1.2V 18752 215 $\zeta Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z$</td><td>EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F48468 1.2V 18752 315 239616 52 4 16 EP2C20F48468 1.2V 18752 215 239616 52 4 16 EP2C20F48468 1.2V 18752 215 239616 52 4 16 EP2C20F48468 1.2V 18752 15 239616 52 4 16 EP2C20F4847 1.2V 1.2V 1.2V 1.2V 1.2V 1.2V 1.2V 1.2V 1.2V</td></t<>
 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484F8 1.2V 18752 15 239616 52 4 16 F2C20F484F8 1.2V 18752 15 239616 52 4 16 F2C20F484F8 1.2V 18752 15 15 10 10 10 F2C20F484F8 1.2V 18752 15 10 10 10 10 F2C20F484F8 1.2V 18752 15 10 10 10 10 F2C20F484F8 1.2V< | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484U8 1.2V 18752 15 239616 52 4 16 F2C20F484U8 1.2V 18752 15 10 10 10 10 F2C20F484U8 1.2V 18752 15 10 10 10 10 F2C20F484U8 1.2V 18752 15 10 10 10 10 F2C20F484U8 1.2V
 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F48448 1.2V 18752 215 $\zeta Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z$
 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F48468 1.2V 18752 315 239616 52 4 16 EP2C20F48468 1.2V 18752 215 239616 52 4 16 EP2C20F48468 1.2V 18752 215 239616 52 4 16 EP2C20F48468 1.2V 18752 15 239616 52 4 16 EP2C20F4847 1.2V 1.2V 1.2V 1.2V 1.2V 1.2V 1.2V 1.2V 1.2V | LP 20200 1.2V 10732 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 15 239616 52 4 16 F2C20F484C8 1.2V 18752 15 239616 52 4 16 F2C20F48408 1.2V 18752 15 239616 52 4 16 F2C20F48408 1.2V 18752 15 239616 52 4 16 F2C20F48408 1.2V 18752 15 15 16 52 4 16 F2C20F48408 </td <td>EP 2C 20F 230C8 1.2V 18752 152 239616 52 4 16 EP 2C 20F 25618 1.2V 18752 152 239616 52 4 16 EP 2C 20F 484C6 1.2V 18752 315 239616 52 4 16 EP 2C 20F 484C7 1.2V 18752 315 239616 52 4 16 EP 2C 20F 484C8 1.2V 18752 315 239616 52 4 16 EP 2C 20F 484C8 1.2V 18752 315 239616 52 4 16 F2 C 20F 484C8 1.2V 18752 315 239616 52 4 16 F2 C 20F 484C8 1.2V 18752 15 239616 52 4 16 F2 C 20F 484C8 1.2V 18752 15 239616 52 4 16 F2 C 20F 484C8 1.2V 18752 15 239616 52 4 16 F2 C 20F 484C8 1.2V 18752 15 16 52 4 16</td> <td>EP2C20F25608 1.2V 18/52 152 239616 52 4 14 EP2C20F25608 1.2V 18752 152 239616 52 4 14 EP2C20F484C6 1.2V 18752 315 239616 52 4 14 EP2C20F484C7 1.2V 18752 315 239616 52 4 14 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 15 239616 52 4 16 F2C20F484C8 1.2V 18752 15 239616 52 4 16 F2C20F484C8 1.2V 18752 15 239616 52 4 16 F2C20F484C9 1.2V 18752 15 239616 52 4 16 F2C20F484C9 1.2V 18752 15 16 52 4 16 F2C20F484C9 <td< td=""><td>EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 15 239616 52 4 16 F2C20F484F8</td><td>EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 15 239616 52 4 16 F2C20F48478 1.2V 18752 15 239616 52 4 16 F2C20F48478 1.2V 18752 15 239616 52 4 16 F2C20F48478 1.2V 18752 15 239616 52 4 16 F2C20F48478</td><td>EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 15 239616 52 4 16 F2C20F48478 1.2V 18752 15 239616 52 4 16 F2C20F48478 1.2V 18752 15 239616 52 4 16 F2C20F48478 1.2V 18752 15 15 16 52 4 16 F2C20F4</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td><td>EP 2C 20F 434C6 1.2V 18752 152 239616 52 4 16 EP 2C 20F 484C6 1.2V 18752 315 239616 52 4 16 EP 2C 20F 484C7 1.2V 18752 315 239616 52 4 16 EP 2C 20F 484C8 1.2V 18752 315 239616 52 4 16 EP 2C 20F 484C8 1.2V 18752 315 239616 52 4 16 F2 C 20F 484C8 1.2V 18752 315 239616 52 4 16 F2 C 20F 484C8 1.2V 18752 15 239616 52 4 16 F2 C 20F 484C8 1.2V 18752 15 239616 52 4 16 F2 C 20F 484C8 1.2V 18752 15 239616 52 4 16 F2 C 20F 484C8 1.2V 18752 15 15 16 52 4 16 F2 C 20F 484C8 1.2V 18752 15 15 16 52 4 <td< td=""></td<></td></td<></td> | EP 2C 20F 230C8 1.2V 18752 152 239616 52 4 16 EP 2C 20F 25618 1.2V 18752 152 239616 52 4 16 EP 2C 20F 484C6 1.2V 18752 315 239616 52 4 16 EP 2C 20F 484C7 1.2V
18752 315 239616 52 4 16 EP 2C 20F 484C8 1.2V 18752 315 239616 52 4 16 EP 2C 20F 484C8 1.2V 18752 315 239616 52 4 16 F2 C 20F 484C8 1.2V 18752 315 239616 52 4 16 F2 C 20F 484C8 1.2V 18752 15 239616 52 4 16 F2 C 20F 484C8 1.2V 18752 15 239616 52 4 16 F2 C 20F 484C8 1.2V 18752 15 239616 52 4 16 F2 C 20F 484C8 1.2V 18752 15 16 52 4 16 | EP2C20F25608 1.2V 18/52 152 239616 52 4 14 EP2C20F25608 1.2V 18752 152 239616 52 4 14 EP2C20F484C6 1.2V 18752 315 239616 52 4 14 EP2C20F484C7 1.2V 18752 315 239616 52 4 14 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 15 239616 52 4 16 F2C20F484C8 1.2V 18752 15 239616 52 4 16 F2C20F484C8 1.2V 18752 15 239616 52 4 16 F2C20F484C9 1.2V 18752 15 239616 52 4 16 F2C20F484C9 1.2V 18752 15 16 52 4 16 F2C20F484C9 <td< td=""><td>EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 15 239616 52 4 16 F2C20F484F8</td><td>EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 15 239616 52 4 16 F2C20F48478 1.2V 18752 15 239616 52 4 16 F2C20F48478 1.2V 18752 15 239616 52 4 16 F2C20F48478 1.2V 18752 15 239616 52 4 16 F2C20F48478</td><td>EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 15 239616 52 4 16 F2C20F48478 1.2V 18752 15 239616 52 4 16 F2C20F48478 1.2V 18752 15 239616 52 4 16 F2C20F48478 1.2V 18752 15 15 16 52 4 16 F2C20F4</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td><td>EP 2C 20F 434C6 1.2V 18752 152 239616 52 4 16 EP 2C 20F 484C6 1.2V 18752 315 239616 52 4 16 EP 2C 20F 484C7 1.2V 18752 315 239616 52 4 16 EP 2C 20F 484C8 1.2V 18752 315 239616 52 4 16 EP 2C 20F 484C8 1.2V 18752 315 239616 52 4 16 F2 C 20F 484C8 1.2V 18752 315 239616 52 4 16 F2 C 20F 484C8 1.2V 18752 15 239616 52 4 16 F2 C 20F 484C8 1.2V 18752 15 239616 52 4 16 F2 C 20F 484C8 1.2V 18752 15 239616 52 4 16 F2 C 20F 484C8 1.2V 18752 15 15 16 52 4 16 F2 C 20F 484C8 1.2V 18752 15 15 16 52 4 <td< td=""></td<></td></td<> | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16
EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 15 239616 52 4 16 F2C20F484F8 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 15 239616 52 4 16 F2C20F48478 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 315 239616 52 4 16 F2C20F484C8 1.2V 18752 15 239616 52 4 16 F2C20F48478 1.2V 18752 15 239616 52 4 16 F2C20F48478 1.2V 18752 15 239616 52 4 16 F2C20F48478 1.2V 18752 15 15 16 52 4 16 F2C20F4 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | $\begin{array}{c c c c c c c c c c c c c c c c c c c $ | EP 2C 20F 434C6 1.2V 18752 152 239616 52 4 16 EP 2C 20F 484C6 1.2V 18752 315 239616 52 4 16 EP 2C 20F 484C7 1.2V 18752 315 239616 52 4 16 EP 2C 20F 484C8 1.2V 18752 315 239616 52 4 16 EP 2C 20F 484C8 1.2V 18752 315 239616 52 4 16
F2 C 20F 484C8 1.2V 18752 315 239616 52 4 16 F2 C 20F 484C8 1.2V 18752 15 239616 52 4 16 F2 C 20F 484C8 1.2V 18752 15 239616 52 4 16 F2 C 20F 484C8 1.2V 18752 15 239616 52 4 16 F2 C 20F 484C8 1.2V 18752 15 15 16 52 4 16 F2 C 20F 484C8 1.2V 18752 15 15 16 52 4 <td< td=""></td<> |
| |

 | EP2C20F484C8 1.2V 18752 315 239616 52 4 | EP2C20F484C8 1.2V 18752 315 239616 52 4

 | EP2C20F484C8 1.2V 18752 315 239616 52 4

 | EP2C20F484C8 1.2V 18752 315 239616 52 4

 | EP2C20F484C8 1.2V 18752 315 239616 52 4 | EP2C20F484C8 1.2V 18752 315 239616 52 4 | EP2C20F484C8 1.2V 18752 315 239616 52 4 | EP 2C 20F 484C7 1.2V 18752 315 239616 52 4 EP 2C 20F 484C8 1.2V 18752 315 239616 52 4 | EP2C20F484C6 1.2V 18752 315 239616 52 4 EP2C20F484C7 1.2V 18752 315 239616 52 4 EP2C20F484C8 1.2V 18752 315 239616 52 4

 | EP2C20F484C6 1.2V 18752 152 239616 52 4 EP2C20F484C7 1.2V 18752 315 239616 52 4 EP2C20F484C7 1.2V 18752 315 239616 52 4 EP2C20F484C8 1.2V 18752 315 239616 52 4

 | EP2C20F25618 1.2V 18752 152 239616 52 4 EP2C20F484C6 1.2V 18752 315 239616 52 4 EP2C20F484C7 1.2V 18752 315 239616 52 4 EP2C20F484C8 1.2V 18752 315 239616 52 4 | EP2C20F256I8 1.2V 18752 152 239616 52 4 EP2C20F484C6 1.2V 18752 315 239616 52 4 EP2C20F484C7 1.2V 18752 315 239616 52 4 EP2C20F484C8 1.2V 18752 315 239616 52 4 EP2C20F484C8 1.2V 18752 315 239616 52 4 | EP2C20F256I8 1.2V 18752 152 239616 52 4 EP2C20F484C6 1.2V 18752 315 239616 52 4 EP2C20F484C7 1.2V 18752 315 239616 52 4 EP2C20F484C7 1.2V 18752 315 239616 52 4 EP2C20F484C8 1.2V 18752 315 239616 52 4

 | EP2C20F256I8 1.2V 18752 152 239616 52 4 EP2C20F484C6 1.2V 18752 315 239616 52 4 EP2C20F484C7 1.2V 18752 315 239616 52 4 EP2C20F484C8 1.2V 18752 315 239616 52 4 EP2C20F484C8 1.2V 18752 315 239616 52 4 | EP2C20F25618 1.2V 18752 152 239616 52 4 EP2C20F484C6 1.2V 18752 315 239616 52 4 EP2C20F484C7 1.2V 18752 315 239616 52 4 EP2C20F484C8 1.2V 18752 315 239616 52 4 | EP2C20F256I8 1.2V 18752 152 239616 52 4 EP2C20F484C6 1.2V 18752 315 239616 52 4 EP2C20F484C7 1.2V 18752 315 239616 52 4 EP2C20F484C7 1.2V 18752 315 239616 52 4 EP2C20F484C8 1.2V 18752 315 239616 52 4

 | EP2C20F256I8 1.2V 18752 152 239616 52 4 EP2C20F484C6 1.2V 18752 315 239616 52 4 EP2C20F484C7 1.2V 18752 315 239616 52 4 EP2C20F484C7 1.2V 18752 315 239616 52 4 EP2C20F484C8 1.2V 18752 315 239616 52 4 | EP2C20F256I8 1.2V 18752 152 239616 52 4 EP2C20F484C6 1.2V 18752 315 239616 52 4 EP2C20F484C7 1.2V 18752 315 239616 52 4 EP2C20F484C7 1.2V 18752 315 239616 52 4 EP2C20F484C8 1.2V 18752 315 239616 52 4

 | EP2C20F256I8 1.2V 18752 152 239616 52 4 EP2C20F484C6 1.2V 18752 315 239616 52 4 EP2C20F484C7 1.2V 18752 315 239616 52 4 EP2C20F484C8 1.2V 18752 315 239616 52 4 | EP2C20F256I8 1.2V 18752 152 239616 52 4 EP2C20F484C6 1.2V 18752 315 239616 52 4 EP2C20F484C7 1.2V 18752 315 239616 52 4 EP2C20F484C8 1.2V 18752 315 239616 52 4 | EP2C20F25618 1.2V 18752 152 239616 52 4 EP2C20F484C6 1.2V 18752 315 239616 52 4 EP2C20F484C7 1.2V 18752 315 239616 52 4 EP2C20F484C8 1.2V 18752 315 239616 52 4 EP2C20F484C8 1.2V 18752 315 239616 52 4
 | EP2C20F25618 1.2V 18752 152 239616 52 4 EP2C20F484C6 1.2V 18752 315 239616 52 4 EP2C20F484C7 1.2V 18752 315 239616 52 4 EP2C20F484C8 1.2V 18752 315 239616 52 4 | EP2C20F25618 1.2V 18752 152 239616 52 4 EP2C20F484C6 1.2V 18752 315 239616 52 4 EP2C20F484C7 1.2V 18752 315 239616 52 4 EP2C20F484C8 1.2V 18752 315 239616 52 4
 | EP2C20F256I8 1.2V 18752 152 239616 52 4 EP2C20F484C6 1.2V 18752 315 239616 52 4 EP2C20F484C7 1.2V 18752 315 239616 52 4 EP2C20F484C8 1.2V 18752 315 239616 52 4 | EP2C20F256I8 1.2V 18752 152 239616 52 4 EP2C20F484C6 1.2V 18752 315 239616 52 4 EP2C20F484C7 1.2V 18752 315 239616 52 4 EP2C20F484C8 1.2V 18752 315 239616 52 4 | EP2C20F25618 1.2V 18752 152 239616 52 4 EP2C20F484C6 1.2V 18752 315 239616 52 4 EP2C20F484C7 1.2V 18752 315 239616 52 4 EP2C20F484C8 1.2V 18752 315 239616 52 4

 | EP2C20F256I8 1.2V 18752 152 239616 52 4 EP2C20F484C6 1.2V 18752 315 239616 52 4 EP2C20F484C7 1.2V 18752 315 239616 52 4 EP2C20F484C8 1.2V 18752 315 239616 52 4 | EP2C20F256I8 1.2V 18752 152 239616 52 4 EP2C20F484C6 1.2V 18752 315 239616 52 4 EP2C20F484C7 1.2V 18752 315 239616 52 4 EP2C20F484C8 1.2V 18752 315 239616 52 4 EP2C20F484C8 1.2V 18752 315 239616 52 4
 | EP2C20F256I8 1.2V 18752 152 239616 52 4 EP2C20F484C6 1.2V 18752 315 239616 52 4 EP2C20F484C7 1.2V 18752 315 239616 52 4 EP2C20F484C8 1.2V 18752 315 239616 52 4 EP2C20F484C8 1.2V 18752 315 239616 52 4
 | EP2C20F25618 1.2V 18752 152 239616 52 4 EP2C20F484C6 1.2V 18752 315 239616 52 4 EP2C20F484C7 1.2V 18752 315 239616 52 4 EP2C20F484C7 1.2V 18752 315 239616 52 4 EP2C20F484C8 1.2V 18752 315 239616 52 4 | EP2C20F25618 1.2V 18752 152 239616 52 4 EP2C20F484C6 1.2V 18752 315 239616 52 4 EP2C20F484C7 1.2V 18752 315 239616 52 4 EP2C20F484C8 1.2V 18752 315 239616 52 4
 | EP2C20F256I8 1.2V 18752 152 239616 52 4 EP2C20F484C6 1.2V 18752 315 239616 52 4 EP2C20F484C7 1.2V 18752 315 239616 52 4 EP2C20F484C8 1.2V 18752 315 239616 52 4 | EP2C20F25618 1.2V 18752 152 239616 52 4 EP2C20F484C6 1.2V 18752 315 239616 52 4 EP2C20F484C7 1.2V 18752 315 239616 52 4 EP2C20F484C7 1.2V 18752 315 239616 52 4 EP2C20F484C8 1.2V 18752 315 239616 52 4 | EP2C20F256I8 1.2V 18752 152 239616 52 4 EP2C20F484C6 1.2V 18752 315 239616 52 4 EP2C20F484C7 1.2V 18752 315 239616 52 4 EP2C20F484C7 1.2V
18752 315 239616 52 4 EP2C20F484C8 1.2V 18752 315 239616 52 4 | EP2C20F250C8 1.2V 18752 152 239616 52 4 EP2C20F256I8 1.2V 18752 152 239616 52 4 EP2C20F484C6 1.2V 18752 315 239616 52 4 EP2C20F484C7 1.2V 18752 315 239616 52 4 EP2C20F484C8 1.2V 18752 315 239616 52 4
 | EP2C20F25608 1.2V 18/52 152 239616 52 4 EP2C20F25618 1.2V 18752 152 239616 52 4 EP2C20F484C6 1.2V 18752 315 239616 52 4 EP2C20F484C7 1.2V 18752 315 239616 52 4 EP2C20F484C8 1.2V 18752 315 239616 52 4 | EP2C20F256C8 1.2V 18752 152 239616 52 4 EP2C20F256I8 1.2V 18752 152 239616 52 4 EP2C20F484C6 1.2V 18752 315 239616 52 4 EP2C20F484C7 1.2V 18752 315 239616 52 4 EP2C20F484C7 1.2V 18752 315 239616 52 4 | EP2C20F256C8 1.2V 18752 152 239616 52 4 EP2C20F256I8 1.2V 18752 152 239616 52 4 EP2C20F484C6 1.2V 18752 315 239616 52 4 EP2C20F484C7 1.2V 18752 315 239616 52 4 EP2C20F484C7 1.2V 18752 315 239616 52 4 EP2C20F484C8 1.2V 18752 315 239616 52 4
 | EP2C20F256C8 1.2V 18752 152 239616 52 4 EP2C20F256I8 1.2V 18752 152 239616 52 4 EP2C20F484C6 1.2V 18752 315 239616 52 4 EP2C20F484C7 1.2V 18752 315 239616 52 4 EP2C20F484C8 1.2V 18752 315 239616 52 4 | EP 2C 20F 484C6 1.2V 18752 152 239616 52 4 EP 2C 20F 484C7 1.2V 18752 315 239616 52 4 EP 2C 20F 484C7 1.2V 18752 315 239616 52 4 EP 2C 20F 484C8 1.2V 18752 315 239616 52 4 | EP2C20F484C6 1.2V 18752 152 239616 52 4 EP2C20F484C6 1.2V 18752 315 239616 52 4 EP2C20F484C7 1.2V 18752 315 239616 52 4 EP2C20F484C8 1.2V 18752 315 239616 52 4 | EP2C20F484C6 1.2V 18752 152 239616 52 4 EP2C20F484C6 1.2V 18752 315 239616 52 4 EP2C20F484C7 1.2V 18752 315 239616 52 4 EP2C20F484C8 1.2V 18752 315 239616 52 4
 |
| |

 | EP2C20F484C8 1.2V 18752 315 239616 52 4 16 | EP2C20F484C8 1.2V 18752 315 239616 52 4 16

 | EP2C20F484C8 1.2V 18752 315 239616 52 4 16

 | EP2C20F484C8 1.2V 18752 315 239616 52 4 16

 | EP2C20F484C8 1.2V 18752 315 239616 52 4 16 | EP2C20F484C8 1.2V 18752 315 239616 52 4 16 | EP2C20F484C8 1.2V 18752 315 239616 52 4 16 | EP 2C 20F 484C7 1.2V 18752 315 239616 52 4 16 EP 2C 20F 484C7 1.2V 18752 315 239616 52 4 16 EP 2C 20F 484C8 1.2V 18752 315 239616 52 4 16 EP 2C 20F 484C8 1.2V 18752 315 239616 52 4 16 | EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16

 | CP 2C20F 25010 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16

 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16

 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16

 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16

 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16
 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16
 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16

 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 166 EP2C20F484C6 1.2V 18752 315 239616 52 4 166 EP2C20F484C7 1.2V 18752 315 239616 52 4 166 EP2C20F484C8 1.2V 18752 315 239616 52 4 166 EP2C20F484C8 1.2V 18752 315 239616 52 4 166
 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16
 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16
 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 | LP 20200 1.2V 10732 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16
EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 | EP2C20F250C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16
 | EP2C20F25608 1.2V 18/52 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16
 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 | EP 2C20F484C6 1.2V 18752 152 239516 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 | EP2C20F484C6 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 | EP2C20F484C6 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16
 |
| ER2C20E484J3 1.2V 18752 315 239616 52 4 16 | E2020 6 10 10 11 10 10 10 10 10 10 10 10 10 10

 | EP 2C20F 48408 1.2V 18752 315 239616 52 4 16 ER30C20548418 1.2V 18752 315 239616 52 4 16 | EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20548472 1.2V 18752 215 239616 52 4 16

 | EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F48478 1.2V 18752 215 239616 52 4 16

 | EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F48478 1.2V 18752 215 239616 52 4 16

 | EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484T8 1.2V 18752 215 239616 52 4 16 | EP2C20F484C8 1.2V 18752 315 239616 52 4 16 Ep2C20F48418 1.2V 18752 215 239616 52 4 16 | EP2C20F484C8 1.2V 18752 315 239616 52 4 16 ER2C20548472 1.2V 18752 215 239616 52 4 16 | EP 2C 20F 484C7 1.2V 18752 315 239616 52 4 16 EP 2C20F 484C7 1.2V 18752 315 239616 52 4 16 EP 2C20F 484C8 1.2V 18752 315 239616 52 4 16 EP 2C20F 484C8 1.2V 18752 315 239616 52 4 16 EP 2C205 484U8 1.2V 18752 215 239616 52 4 16 | EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20548419 1.2V 18752 315 239616 52 4 16

 | CP 2C 2017 25010 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16

 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20548418 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F48478 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484F8 1.2V 18752 315 239616 52 4 16

 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484F8 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F48418 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484B 1.2V 18752 315 239616 52 4 16

 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484B 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484U8 1.2V 18752 315 239616 52 4 16

 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484R8 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484R8 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484U8 1.2V 18752 315 239616 52 4 16
 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16
 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F48418 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F48418 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F48418 1.2V 18752 315 239616 52 4 16

 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F48418 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484F8 1.2V 18752 315 239616 52 4 16
 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F48419 1.2V 18752 315 239616 52 4 16
 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484U8 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484K8 1.2V 18752 315 239616 52 4 16
 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 | LP 2C20F 250C0 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16
 | EP2C20F250C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16
 | EP2C20F25608 1.2V 18/52 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484F8 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 215 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484U8 1.2V 18752 215 239616 52 4 16
 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484F8 1.2V 18752 315 239616 52 4 16 | EP 2C20F484C6 1.2V 18752 152 239616 52 4 16 EP 2C20F484C6 1.2V 18752 315 239616 52 4 16 EP 2C20F484C7 1.2V 18752 315 239616 52 4 16 EP 2C20F484C8 1.2V 18752 315 239616 52 4 16 EP 2C20F484C8 1.2V 18752 315 239616 52 4 16 EP 2C20F484C8 1.2V 18752 315 239616 52 4 16 | EP 2C20F 23018 1.2V 18/52 152 239616 52 4 16 EP 2C20F 484C6 1.2V 18752 315 239616 52 4 16 EP 2C20F 484C7 1.2V 18752 315 239616 52 4 16 EP 2C20F 484C7 1.2V 18752 315 239616 52 4 16 EP 2C20F 484C8 1.2V 18752 315 239616 52 4 16 EP 2C20F 484F8 1.2V 18752 315 239616 52 4 16 | EP2C20F484C6 1.2V 18/52 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 |
| |

 | EP2C20F484C8 1.2V 18/52 315 239616 52 4 16 | EP2C20F484C8 1.2V 18752 315 239616 52 4 16

 | EP2C20F484C8 1.2V 18752 315 239616 52 4 16

 | EP2C20F484C8 1.2V 18752 315 239616 52 4 16

 | EP2C20F484C8 1.2V 18752 315 239616 52 4 16 | EP2C20F484C8 1.2V 18752 315 239616 52 4 16 | EP2C20F484C8 1.2V 18752 315 239616 52 4 16 | EP 2C 20F 484C7 1.2V 18752 315 239616 52 4 16 EP 2C 20F 484C7 1.2V 18752 315 239616 52 4 16 EP 2C 20F 484C8 1.2V 18752 315 239616 52 4 16 | EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16

 | CP 2C20F23010 1.2V 10752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16

 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16

 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16

 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16

 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16
 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16
 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16

 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16
 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16
 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16
 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 | EP 2C20F25618 1.2V 18752 152 239616 52 4 16 EP 2C20F25618 1.2V 18752 152 239616 52 4 16 EP 2C20F484C6 1.2V 18752 315 239616 52 4 16 EP
2C20F484C7 1.2V 18752 315 239616 52 4 16 EP 2C20F484C8 1.2V 18752 315 239616 52 4 16 | EP2C20F230C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16
 | EP2C20F25608 1.2V 18/52 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16
 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 | EP 2C20F484C6 1.2V 10752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16 | EP 2C20F 23018 1.2V 18/52 152 239616 52 4 16 EP 2C20F 484C6 1.2V 18752 315 239616 52 4 16 EP 2C20F 484C7 1.2V 18752 315 239616 52 4 16 EP 2C20F 484C7 1.2V 18752 315 239616 52 4 16 EP 2C20F 484C8 1.2V 18752 315 239616 52 4 16 | EP2C20F484C6 1.2V 18/52 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C8 1.2V 18752 315 239616 52 4 16
 |
| IEP2C20E484C8 1.2V 18752 315 239616 52 4 16 | IEP2C20E484C8 1 2V 18752 315 239616 52 4 16

 | |

 |

 |

 | | | | EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP 2C20F 484C6 1.2V 18752 152 239616 52 4 16 EP 2C20F 484C6 1.2V 18752 315 239616 52 4 16 EP 2C20F 484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16
 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16
 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16
 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16
 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16
 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16
EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F250C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16
 | EP2C20F256C8 1.2V 18/52 152 239616 52 4 10 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16
 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP 2C20F 434C6 1.2V 10752 152 239616 52 4 16 EP 2C20F 484C6 1.2V 18752 315 239616 52 4 16 EP 2C20F 484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F484C6 1.2V 18/52 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F484C6 1.2V 18/52 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16
 |
| FP2C20E484C8 1.2V 18752 315 239616 52 4 16 | FP2C20E484C8 1 2V 18752 315 239616 52 4 16

 | ED00002 (0.000 d. 0) |

 |

 |

 | | | | EP 2C 20F 484C7 1.2V 18/52 315 239616 52 4 16 EP 2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | CP 2C20F23010 1.2V 10752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16
 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16
 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16
 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16
 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16
 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP 2C20F25618 1.2V 18752 152 239616 52 4 16 EP 2C20F25618 1.2V 18752 152 239616 52 4 16 EP 2C20F484C6 1.2V 18752 315 239616 52 4 16 EP
2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F250C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16
 | EP2C20F25608 1.2V 18/52 152 239616 52 4 10 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16
 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP 2C20F484C6 1.2V 10752 152 239516 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F484C6 1.2V 18/52 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F484C6 1.2V 18/52 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16
 |
| |

 | | EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EF2C2UF404C0 1.2V V 18752 315 239616 52 4 16 | EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16
 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16
 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16
 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16
 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16
 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP 2C20F256I8 1.2V 18752 152 239616 52 4 16 EP 2C20F256I8 1.2V 18752 152 239616 52 4 16 EP 2C20F484C6 1.2V 18752 315
239616 52 4 16 | EP2C20F250C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16
 | EP2C20F25608 1.2V 18/52 152 239616 52 4 10 EP2C20F25618 1.2V 18752 152 239616 52 4 10 EP2C20F484C6 1.2V 18752 315 239616 52 4 10 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 160 EP2C20F256I8 1.2V 18752 152 239616 52 4 160 EP2C20F256I8 1.2V 18752 152 239616 52 4 160 EP2C20F484C6 1.2V 18752 315 239616 52 4 160
 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F484C6 1.2V 18752 152 239616 52 4 16
EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F484C6 1.2V 18752 152 239616 52 4 16
EP2C20F484C6 1.2V 18752 315 239616 52 4 16
 |
| EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20E484C7 1 2V 18752 315 239616 52 4 16 |

 |

 |

 | | | | |

 | <u>CP 2C20F 23010</u> 1.2V 10/32 152 239016 52 4 16

 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16

 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16

 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16

 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16
 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16
 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16

 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16
 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16
 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16
 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 | EP2C20F256I8 1.2V 10732 152 239610 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16
 | EP2C20F250C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16
 | EP2C20F256C8 1.2V 18/52 152 239616 52 4 10 EP2C20F256I8 1.2V 18752 152 239616 52 4 10 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16
 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 | EP 2020F 20010 1.2V 10/52 152 239516 52 4 16 | EP2C20F23018 1.2V 18/52 152 239616 52 4 16 | EP2C2UF25018 1.2V 18/52 152 239616 52 4 16
 |
| EP 2C 20 F 10 F 2C 20 | EP 2020F 10752 515 239616 52 4 16
 | EP2C20E48407 1 2V 18752 315 239616 52 4 16
 | CF2C2UTTOTUD 1.2V 10/32 313 23910 52 4 16

 | EP 22 20 TO 12 V 107 2 313 2390 10 52 4 16

 | EF2C2UF101C0 1.2V T 10/02 010 02 4 16

 | EP 2020/ 10/00 1.2V 10/02 010 02 04 10
 | EF 2C 20 TOTO 1.2V 10/32 313 239010 52 4 16 | EF 22 20 TOTUD 1.2V V 10/32 313 239010 52 4 16 | | EP2C2UF25018 1.2V 18/52 152 239616 52 4 16

 |

 | IED20205255510 1 2V | |

 | | T000000000000 1 0V 10000 1000 00000 000000 00000000 |

 | |

 | ED0000E0FCF0 1 0V |
 | |
 | ED00005757510 1 0V 10750 150 000010 50
 | ED0000525510 1 2V 10752 152 200510 52 | ED2C20E2ECT0 1 2V 102E2 1E2 220E1C E2 | ED2020525510 1 2V 10252 152 220516 52

 | ED2C20E2ECT0 1 2V 107E2 1E2 220C1C E2 | |

 | ED2020F25CT0 1 2V 10752 152 20051C 52 |
 | | | LT 20201 2000 1.2V 10732 152 2000 52 4 16
 | EP2C20F230C8 1.2V 18752 152 239616 52 4 16
 | EP2C20F256C8 1.2V 18/52 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16
 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | | | A 44 |
| EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | | FP2C20E25618 1.2V 18752 152 239616 52 4 16

 |

 | | |

 | | |

 | |

 | | |
 | |
 | | |

 | |
 |
 | |
 | | | ILF 20201 2000 1.2V 10732 132 239010 32 4 16
 | TEM2CZUM230C8 1.2V 18752 152 239516 52 4 16
 | TEP2C20F256C8 1.2V 18752 152 239616 52 4 16 | IEP2C20F256C8 1.2V 18752 152 239616 52 4 16 | IEP2C20F256C8 1.2V 18752 152 239616 52 4 16
 | IEP2C20F256C8 1.2V 18752 152 239616 52 4 16 | | |
 |
| EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20E25618 1 2V 18752 152 239616 52 4 16 |

 | LF 2020 2000 1.2V 10/JZ 132 239010 32 4 10

 | EF2C2UF230C6 1.2V 18752 152 239616 52 4 16 | EP2620F230C8 1.2V 18/32 152 239616 52 4 16 | 12P2CZUF256C8 1.2V 18/52 152 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16
 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16
 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP 2C20F 256C8 1.2V 18752 152 239616 52 4 16 | EP 2C20F 250C8 1.2V 18/52 152 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16
 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16
 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 1F
 | EP2C20E256C8 1.2V 18752 152 239616 52 4 16 | EP2C20E256C8 1 2V 18752 152 230616 52 4 46 | ED0C0E256C9 1 0V 19750 150 020616 50
 | ED0000E0E00 1 0V 10750 150 000000 50 50 50
 | | |
 | | | |
 |
| EP 2C20F250C8 1.2V 10752 152 239616 52 4 16 EP 2C20F25618 1.2V 18752 152 239616 52 4 16 EP 2C20F484C6 1.2V 18752 315 239616 52 4 16 EP 2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP 2C20F250C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F2500 1.2v 18752 152 239616 52 4 16 EP2C20F25618 1.2v 18752 152 239616 52 4 16 EP2C20F484C6 1.2v 18752 315 239616 52 4 16 EP2C20F484C6 1.2v 18752 315 239616 52 4 16 | EP 2C20F250C8 1.2V 18752 152 239616 52 4 16 EP 2C20F25618 1.2V 18752 152 239616 52 4 16 EP 2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP 2C20F25608 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP 2C20F25608 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP 2C20F25608 1.2V 18752 152 239616 52 4 16 EP 2C20F25618 1.2V 18752 152 239616 52 4 16 EP 2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F25608 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F25608 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F250C0 1.2V 10/52 152 25900 52 4 10
EP2C20F25618 1 2V 18752 152 236616 52 4 16 | EF2C2UF230C0 1.2V 10/32 132 239010 32 4 10

 |

 | | 14 46 B |

 | | ED0C00E0E0E0 1 0V 19750 150 200616 50 4 46 | EDICODESECO 1 3V 19753 153 20046 53 4 46

 | | EDICODESECC 1 3V 19753 153 20016 53 4 16

 | ED0C00E0E0E0 1 0V 19750 150 000616 50 4 16 | ED3C30E3E4C9 1 3V 19753 153 230616 53 | EDDCD0EDEC0 1 DV 10750 150 220616 50
 | EDDC00EDECC 1 0V 10750 150 020616 50 4 16 | EDDCD0E255C0 1 DV 19752 152 220516 52 4 46
 | | 10/C0 100 10/C0 100 10/C0 10 10/C0 10/C |

 | Terr (19 1 10) E 19 / L1 19 / | ED0C00E0556C9 1 0V 19750 150 000616 50 4 14 |
 |
 | ED0C00E356C9 1 0V 19753 153 220616 53 4 16 |
 | EDICODE2660 1 2V 19752 152 200516 52 4 46 |
 | |
 | | | | EFZCZUFZDOLO 1.2V 10/DZ 10Z
203010 0Z 4 16 | IEFZCZUFZGOCO 1,ZV 10/GZ 10Z 2000 0Z 4 14 | EFZUZUFZBOLO 1.ZV 10/3Z 13Z Z.39D D 3Z |
| EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256T8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16

 | ED0C00E056C8 1 0V 18750 150 000616 50

 | | ED000635600 1 0V 10750 1000 10 |

 | | |

 | |

 | | |
 | |
 | | |

 | |
 |
 | |
 | | |
 |
 | | |
 | 4 LOCAL ESCOL 1124 10102 102 200010 02 4 10 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20E256C8 1.2V 18752 152 239616 52 4 16
 |
| EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F26618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256T8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16

 | ED2C20E256C8 1 2V 18752 152 220616 52

 | | |

 | | |

 | |

 | | |
 | |
 | | |

 | |
 |
 | |
 | | |
 |
 | | |
 | 4 IC | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20E256C8 1.2V 18752 152 239616 52 4 16
 |
| EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256T8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16

 | ED0C00E056C8 1 0V 18750 150 000616 50

 | | |

 | | |

 | |

 | | |
 | |
 | | |

 | |
 |
 | |
 | | |
 |
 | | |
 | 4 LOLD LOOP 1.24 10/02 102 20010 02 4 10 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20E256C8 1.2V 18752 152 239616 52 4 16
 |
| EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F26618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F26618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256T8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16

 | ED0C00E256C8 1 2V 18752 152 220616 52

 | ED2020E3E409 1 3V 19752 152 220040 52 | ED0000E055C0 1 0V 10750 1070 000010 50 |

 | | |

 | |

 | | |
 | |
 | | |

 | |
 |
 | |
 | | |
 |
 | | 10 200 200 12 10 20 20 10 20 10 10 10 10 10 10 10 10 10 10 10 10 10 | 10/02 102 20000 J2 4 10
 | 10/02 102 20010 02 4 II | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20E256C8 1.2V 18752 152 239616 52 4 16
 |
| EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256T8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16

 | ED0C00E056C8 1 0V 18750 150 000616 50

 | | ED000635600 1 0V 10750 1000 10 |

 | | |

 | |

 | | |
 | |
 | | |

 | |
 |
 | |
 | | |
 |
 | | |
 | 4 LOCAL ESCOL 1124 10102 102 200010 02 4 10 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20E256C8 1.2V 18752 152 239616 52 4 16
 |
| EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20E25618 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16

 | IEP2C20E256C8 1 2V 18752 152 220616 52

 | 1000010 100 1000010 1000010 1000010 | |

 | | |

 | |

 | | |
 | |
 | | | 10700 10700 1000 1000 1000 1000 1000 10

 | |
 |
 | |
 | | |
 |
 | | |
 | | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1,2V 18752 152 239616 52 4 14 | IEP2C20F256C8 1.2V 18752 152 239616 52 4 16
 |
| EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F25628 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16
EP2C20F256T8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16

 | EP/17/0E/56/3 1 // 18752 152 220616 52

 | 10700 10700 1000 | 10700 10700 100 1000 100 |

 | | |

 | |

 | | |
 | |
 | | | 10762 10762 1076

 | |
 |
 | |
 | | |
 |
 | | |
 | | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 14 | IEP2C20E256C8 1.2V 18752 152 239616 52 4 14
 |
| EP2C20F256C8 1.2v 18752 152 239616 52 4 16 EP2C20F25618 1.2v 18752 152 239616 52 4 16 EP2C20F484C6 1.2v 18752 315 239616 52 4 16 EP2C20F484C6 1.2v 18752 315 239616 52 4 16 EP2C20F484C7 1.2v 18752 315 239616 52 4 16 | EP 2C 20F 256C8 1.2V 18752 152 239616 52 4 16 EP 2C 20F 25618 1.2V 18752 152 239616 52 4 16 EP 2C 20F 484C6 1.2V 18752 315 239616 52 4 16 EP 2C 20F 484C7 1.2V 18752 315 239616 52 4 16

 | EP 2C20F25608 1.2V 18/52 152 239616 52 4 16 EP 2C20F25618 1.2V 18752 152 239616 52 4 16 EP 2C20F484C6 1.2V 18752 315 239616 52 4 16 EP 2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP 2C20F 256C8 1.2V 18/52 152 239616 52 4 16 EP 2C20F 25618 1.2V 18752 152 239616 52 4 16 EP 2C20F 484C6 1.2V 18752 315 239616 52 4 16

 | EP 2C 20F 256C8 1.2V 18752 152 239616 52 4 16 EP 2C 20F 25618 1.2V 18752 152 239616 52 4 16 EP 2C 20F 484C6 1.2V 18752 315 239616 52 4 16

 | EP 2C 20F 256C8 1.2V 18752 152 239616 52 4 16 EP 2C 20F 25618 1.2V 18752 152 239616 52 4 16 EP 2C 20F 484C6 1.2V 18752 315 239616 52 4 16

 | EP 2C 20F 256C8 1.2V 18752 152 239616 52 4 16 EP 2C 20F 25618 1.2V 18752 152 239616 52 4 16 EP 2C 20F 484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP 2C 20F 256C8 1.2V 18/52 152 239616 52 4 16 EP 2C 20F 25618 1.2V 18752 152 239616 52 4 16 EP 2C 20F 484C6 1.2V 18752 315 239616 52 4 16 | EP2C2UF256C8 1.2V 18/52 152 239616 52 4 16
EP2C20F256T8 1.2V 18752 152 239616 52 4 16 | EP2C2UF256C8 1.2V 18/52 152 239616 52 4 16

 | EP/17/1E/56/3 1 7// 18/57 157 17/0616 EP 4/ 4/

 | | |

 | | |

 | |

 | | |
 | |
 | | |

 | |
 |
 | |
 | T0000000000 (0) (0000 (0000 000 000 00 | |
 |
 | | |
 | | EP2C20F256C8 1.2V 18/52 152 239616 52 4 16 | EP2C20F256C8 1, 2V 18/52 152 239616 52 4 14 | TEP2C20F256C8 1.2V 18752 152 239616 52 4 14
 |
| EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16

 | EP2C20E256C8 1 2V 18752 152 220616 52

 | | |

 | | |

 | |

 | | |
 | |
 | | |

 | |
 |
 | |
 | | |
 |
 | | |
 | | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 14
 |
| EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16

 | EP2C20E256C8 1 2V 18752 152 220616 52

 | ED2020E25600 1 2V 10752 152 200010 52 | ED0000505600 1 0V 10750 150 000010 50 10 10 |

 | | |

 | |

 | | |
 | |
 | | | ED0000505(00 4 0V

 | |
 |
 | |
 | | |
 |
 | | 10/02 102 2000 02 4 10 | 10/02 102 20/010 02 4 10
 | | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16
 |
| EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F26618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16

 | ED0C00E056C8 1 2V 18750 150 000616 50 4 40

 | ED2C20E25600 1 2V 10752 152 200646 52 | ED0000E0E0E0 1 0V 107E0 1E0 000010 E0 |

 | | |

 | |

 | | |
 | |
 | | |

 | |
 |
 | |
 | | |
 |
 | | | 10/02 102 20/010 02 4 10
 | | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20E256C8 1.2V 18752 152 239616 52 4 16
 |
| EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F26618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256T8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16

 | ED2C20E256C8 1 2V 18752 152 220616 52

 | ED0000505600 1 0V 10750 150 000646 50 | ED0000505000 1 0V 19750 150 000000 50 |

 | | |

 | |

 | | |
 | |
 | | | ED000050500 4 0V 40750 450 50

 | |
 |
 | |
 | | |
 |
 | | |
 | 10/02 102 2000 02 4 10 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20E256C8 1.2V 18752 152 239616 52 4 16
 |
| EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F26618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256T8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16

 | ED2C20E256C8 1 2V 18752 152 220616 52

 | ED0000505600 1 0V 10750 150 000646 50 | ED0000505000 1 0V 19750 150 000000 50 |

 | | |

 | |

 | | |
 | |
 | | | ED000050500 4 0V 40750 450 50

 | |
 |
 | |
 | | |
 |
 | | |
 | 10/02 102 2000 02 4 10 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20E256C8 1.2V 18752 152 239616 52 4 16
 |
| EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16

 | ED0C0E256C8 1 2V 18752 152 230616 52

 | | |

 | | |

 | |

 | | |
 | |
 | | |

 | |
 |
 | |
 | | |
 |
 | | | E 2010 107 107 107 107 107 107 107 107 107
 | LI 20201 2007 1124 10/02 102 20010 02 4 10 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20E256C8 1.2V 18752 152 239616 52 4 16
 |
| EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256T8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16

 | ED0C00E056C8 1 0V 18750 150 200616 50 4 40

 | | ED2020525500 1 2V 19752 152 220010 52 |

 | | |

 | |

 | | |
 | |
 | | |

 | |
 |
 | |
 | | |
 |
 | | | E 2010 107 102 102 2010 02 4 10
 | LI 20201 2007 1124 10/02 102 20010 02 4 10 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20E256C8 1.2V 18752 152 239616 52 4 16
 |
| EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16

 | EP2C20E256C8 1 2V 18752 152 220616 52

 | ED2020E25600 1 2V 10752 152 200010 52 | ED0000505600 1 0V 10750 150 000010 50 10 10 |

 | | |

 | |

 | | |
 | |
 | | | ED0000505(00 4 0V

 | |
 |
 | |
 | | |
 |
 | | 10/02 102 2000 02 4 10 | 10/02 102 20/010 02 4 10
 | | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16
 |
| EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16

 | ED0C0E256C8 1 2V 18752 152 230616 52

 | | |

 | | |

 | |

 | | |
 | |
 | | |

 | |
 |
 | |
 | | |
 |
 | | | E 2010 107 107 107 107 107 107 107 107 107
 | LI 20201 2007 1124 10/02 102 20010 02 4 10 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20E256C8 1.2V 18752 152 239616 52 4 16
 |
| EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16

 | ED0C0E0556C8 1 0V 18750 150 200516 50 4 4

 | | |

 | | |

 | |

 | | |
 | |
 | | |

 | |
 |
 | |
 | | |
 |
 | | |
 | | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20E256C8 1.2V 18752 152 239616 52 4 14
 |
| EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16

 | EP3C20E256C8 1 2V 18752 152 220516 52

 | | |

 | | |

 | |

 | | |
 | |
 | | |

 | |
 |
 | |
 | | |
 |
 | | | E ESECTESSET 107 107 102 102 102 102 102 102 102 102 102 102
 | | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 14
 |
| EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16

 | ED2C20E256C8 1 2V 18752 152 220616 52 4 40

 | | |

 | | |

 | |

 | | |
 | |
 | | |

 | |
 |
 | |
 | | |
 |
 | | | Provide the second of the second seco
 | | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 14 |
| EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 152 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16

 | ED2C0E256C8 1 2V 18752 152 235010 32 4 10

 | ED2020120007 1/2V 10702 102 20010 02 10 10 10 10 10 10 10 10 10 10 10 10 10 | ED20005055500 1 0V 10750 100 00000 12 00 10 10 10 10 10 10 10 10 10 10 10 10 |

 | LI ZGENI Z | 10/32 132 235010 32 4 10 | LT 20201 20007 1124 10702 102 20000 02 10 10702 102 102 102 102 102 102 102 102 102 1

 | 10/32 132 235010 32 4 10 | EF 2020/ 2007 1.24 10/02 102 20010 02 4 10

 | 10/32 132 235010 32 4 10
 | | 10/32 132 23010 32 4 10
 | 10/32 13/2 13/2 13/2 13/2 13/2 13/2 13/2 1 | LI 2020 2007 1.24 10/32 132 20010 32 4 10
 | T T T T T T T T T T T T T T T T T T T | |

 | | LI ZGENI Z | 1 2000 1000 1121 10102 102 20010 02 10 4 10

 | Li Zozovi Zodovi 1.24 10/32 132 23010 32 4 10 | 10/32 132 23010 32 4 10
 | Li 2020/ 2007 1.27 10702 102 2000 02 10 10 10 10 10 10 10 10 10 10 10 10 10 | |
 |
 | 11775708 648677 1577 1577 1577 1577 1577 | |
 | | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 14 |
| EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16

 | ED2C0E256C8 1 2V 18752 152 220616 52 4 40

 | | |

 | | |

 | |

 | | |
 | |
 | | |

 | |
 |
 | |
 | | |
 |
 | | |
 | | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 14
 |
| EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16

 | ED2C0E256C8 1 2V 18752 152 220616 52 4 40

 | | |

 | | |

 | |

 | | |
 | |
 | | |

 | |
 |
 | |
 | | |
 |
 | | |
 | | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 14
 |
| EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256T8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16

 |

 | | |

 | | |

 | |

 | | |
 | |
 | | |

 | |
 |
 | |
 | | |
 |
 | | |
 | | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 14
 |
| EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 152 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16

 | ED0C0E256C8 1 2V 18752 152 230616 52

 | | |

 | | |

 | |

 | | |
 | |
 | | |

 | |
 |
 | |
 | | |
 |
 | | 10/02 102 20000 JZ 102 4 10 | L LOLOI LOUDI 102 102 201010 122 102 1010 12
 | L 2020 2007 1.27 10732 132 235010 32 4 10 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20E256C8 1.2V 18752 152 239616 52 4 16
 |
| EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F26618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16

 | ED0C00E056C8 1 2V 18750 150 000616 50 4 40

 | ED2020E25500 1 0V 10752 152 200540 52 | ED0000E0E0E0 1 0V 107E0 100 00000 E0 |

 | | |

 | |

 | | |
 | |
 | | |

 | |
 |
 | |
 | | |
 |
 | | 10/02 102 2000 02 12 10 10 10 10 10 10 10 10 10 10 10 10 10 |
 | | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20E256C8 1.2V 18752 152 239616 52 4 16
 |
| EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16

 | EP2C20E256C8 1 2V 18752 152 220616 52

 | ED2020E25600 1 2V 10752 152 200010 52 | ED0000505600 1 0V 10750 150 000010 50 10 10 |

 | | |

 | |

 | | |
 | |
 | | | ED0000505(00 4 0V

 | |
 |
 | |
 | | |
 |
 | | 10/02 102 2000 02 4 10 | 10/02 102 20/010 02 4 10
 | | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16
 |
| EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F26618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F26618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256T8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16

 | ED0C00E256C8 1 2V 18752 152 220616 52

 | ED2020E3E409 1 3V 10752 152 200040 52 | |

 | | |

 | |

 | | |
 | |
 | | |

 | |
 |
 | |
 | | |
 |
 | | 10102 102 102 102 102 102 102 102 102 10 | 10/02 102 2000 JZ 7 10 10 10 10 10 10 10 10 10 10 10 10 10
 | L 2020 20007 1/27 10/02 102 20010 02 4 10 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20E256C8 1.2V 18752 152 239616 52 4 16
 |
| EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F26618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16

 | ED0C00E056C8 1 0V 18750 150 020616 50 4 46

 | ED2000E2E500 1 2V 10752 152 2000KG 50 | ED0C00E0E0E0 1 0V 107E0 107E0 1000 |

 | | |

 | |

 | | |
 | |
 | | |

 | |
 |
 | |
 | | |
 |
 | | 10102 102 102 102 102 102 102 102 102 10 | 10/02 102 2000 JZ 7 10 10 10 10 10 10 10 10 10 10 10 10 10
 | L 2020 20007 1/27 10722 102 20010 02 4 10 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20E256C8 1.2V 18752 152 239616 52 4 16
 |
| EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F26618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256T8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16

 | ED2C20E256C8 1 2V 18752 152 220616 52

 | | |

 | | |

 | |

 | | |
 | |
 | | |

 | |
 |
 | |
 | | |
 |
 | | |
 | 4 LOLD LOOP 1.24 10/02 102 20010 02 4 10 | EP2C20F256C8 1,2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 14 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16
 |
| EP2C20F25608 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP 2C20F250C8 1.2V 18752 152 239616 52 4 16 EP 2C20F25618 1.2V 18752 152 239616 52 4 16 EP 2C20F484C6 1.2V 18752 315 239616 52 4 16 EP 2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F2500 1.2v 18752 152 239616 52 4 16 EP2C20F25618 1.2v 18752 152 239616 52 4 16 EP2C20F484C6 1.2v 18752 315 239616 52 4 16 EP2C20F484C6 1.2v 18752 315 239616 52 4 16 | EP 2C20F250E8 1.2V 18752 152 239616 52 4 16 EP 2C20F25618 1.2V 18752 152 239616 52 4 16 EP 2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP 2C 207 250C0 1.2V 18752 152 239616 52 4 16 EP 2C 20F 25618 1.2V 18752 152 239616 52 4 16 EP 2C 20F 484C6 1.2V 18752 315 239616 52 4 16

 | EP 2C20F25608 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP 2C 20F 250C8 1.2V 18752 152 239616 52 4 16 EP 2C 20F 25618 1.2V 18752 152 239616 52 4 16 EP 2C 20F 484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F25608 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP 2C 207 250C8 1.2V 18752 152 239616 52 4 16 EP 2C 20F 25618 1.2V 18752 152 239616 52 4 16 EP 2C 20F 484C6 1.2V 18752 315 239616 52 4 16 | EP2C2UF250C0 1.2V 18/52 152 239010 52 4 16 | EP2C2UF230C0 1.2V 18/52 152 239010 52 4 16

 |

 | 4 47 | A 47 | 190616 [9]

 | ED0C00E0E0C0 1 0V 10750 150 020616 50 | ED3C30E3E5C0 1 3V 107E3 1E3 230616 E3 | ED0000525500 1 0V 10250 150 000516 50 4 10

 | ED0C00525500 1 0V 10750 150 200516 50 | ED0000505600 1 0V 10750 150 000616 50 4 16

 | ED000050500 1 0V 10750 150 000516 50 4 40 | ED0000535500 1 0V 10750 150 000516 50 4 40 | ED0C005255C0 1 0V 10752 152 200516 50
 | ED2C20E2E4C9 1 2V 19752 152 220616 52 | ED0000535609 1 0V 10750 150 200616 50
 | LEDGC00E2E6C0 1 2V 107E2 152 230616 52 | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | A 47

 | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | IEDOCOEDESCO 1 DV 10750 150 DOG16 ED
 | 16000000000000 1 0V 10750 150 000016 50 4 40
 | | ED0C00E0E0E0E 1 0V 10750 150 000616 50 4 46
 | | |
 |
 | | |
 | | | EPZCZUFZDQL0 1, ZV 10/5Z 15Z Z39010 5Z 4 11 | IEPZUZUEZODUO 11.ZV 18/5Z 15Z Z.39D10 5Z 4 14
 |
| EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20E25618 1 2V 18752 152 230616 52 4 16 |

 |

 | TEP2CZUFZ20C6 [1, ZV] 18/32 [152] 239616 [52] 4 [16 | TEM2G2UF200C0 1, 2V 10/52 152 239616 52 4 16 | 16P2C20F256C8 1.2V 18/52 152 239616 52 4 16

 | IEP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16
 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16
 | IEP2C20F256C8 1.2V 18752 152 239616 52 4 16 | TEP2C20F256C8 1.2V 18/52 152 239616 52 4 16 | TEP2C20F256C8 1, 2V 18/52 152 239616 52 4 16

 | TEP2C20F256C8 1,2V 18/52 152 239616 52 4 16 | IEP2C20F256C8 1.2V 18752 152 239616 52 4 16
 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16
 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16
 | EP2C20E256C8 1.2V 18752 152 239616 52 4 16 | EP2C20E256C8 1 2V 18752 152 239616 52 4 45 | ED200E25609 1 2V 19752 152 200516 52
 |
 | | |
 | | - | |
 |
| EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20E25618 1 2V 18752 152 239616 52 4 16 |

 | LT 20201 20000 1.2V 10/JZ 132 239010 32 4 10

 | EP 2C2UF 230C6 1.2V 18/52 152 239616 52 4 16 | Er2C20F230C8 1.2V 18752 152 239616 52 4 16 | EP2C2UF256C8 1.2V 18/52 152 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16

 | EP2C20F256C8 1,2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16
 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16
 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP 2C20F 256C8 1.2V 18/52 152 239616 52 4 16 | EP 2C20F 250C8 1.2V 18752 152 239616 52 4 16

 | 12 12 12 12 12 12 12 12 12 12 12 12 12 1 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16
 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16
 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16
 | EP2C20E256C8 1.2V 18752 152 239616 52 4 16 | EP2C20E256C8 1 2V 18752 152 230616 52 4 44 | ED0C00E056C9 1 0V 19750 150 000616 50 4 44
 |
 | | |
 | | | |
 |
| EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP 2C20F484C6 1.2V 18752 315 239616 52 4 16 EP 2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F484C6 1.2V 18752 152 239616 52 4 16

 | EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | | EP2C20E25618 1 2V 18752 152 239616 52 4 16

 |

 | | |

 | | |

 | |

 | | |
 | |
 | | |

 | |
 |
 | |
 | | | THE CLOWER AND LLCY LLOCATED 2010 127 14 16
 | TERZUZUEZODUALLZV ■ TIAZOZ 122 1239616 152 ■ 4 14
 | TEP2C20F256C8 1.2V 18752 152 239616 52 4 14 | IEP2C20E256C8 1.2V 18752 152 239616 52 4 14 | IEP2C20E256C8 1.2V 18752 152 239616 52 4 16
 | IEP2C20E256C8 1.2V 18752 152 239616 52 4 14 | | |
 |
| EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | Li 2020i 2000 1127 10702 102 207010 102 10 | EP2C20F25618 1.2V 18752 152 239616 52 4 16

 |

 | | |

 | | |

 | |

 | | |
 | |
 | | |

 | |
 |
 | |
 | | Li 2020, 2000 1.27 10/02 102 2000 02 4 10 | LL 20201 2000 1754 10/32 122 239010 22 4 16
 | EF 2020F 20006 1.2V 18752 152 239616 52 4 16
 | EP2C20F256C8 1.2V 18/52 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16
 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | | ED0C00E0E0E0 1 0V 107E0 1E0 000616 E0 E0 |
 |
| EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | | EP2C20F25618 1.2V 18752 152 239616 52 4 16

 | EDICODESECTO 1 3V 19753 153 230616 53

 | | |

 | | |

 | |

 | | |
 | |
 | | |

 | |
 |
 | |
 | | Li 2020i 2000 1/24 10/02 102 205010 02 4 10 | LF 20201 20000 1.2V 10/32 132 239010 52 4 16
 | EP 2020F 2000 1.2V 10/52 152 239616 52 4 16
 | LP2C20F256C8 1.2V 18/52 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16
 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | | ED00000000000 1 0V 10000 1000 10000 100000000 |
 |
| EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | | EP2C20E25678 1 2V 18752 152 239616 52 4 16

 |

 | | |

 | | |

 | |

 | | |
 | |
 | | |

 | |
 |
 | |
 | | | LE 20201 2000 1.2V 10/32 132 239010 52 4 16
 | EF2C2UF250C8 1.2V 18752 152 239616 52 4 16
 | EP2C20F256C8 1.2V 18/52 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16
 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | | |
 |
| EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | | EP2C20E25678 1 2V 18752 152 239616 52 4 16

 |

 | | |

 | | |

 | |

 | | |
 | |
 | | |

 | |
 |
 | |
 | | | LE 20201 2000 1.2V 10/32 132 239010 52 4 16
 | EF2C2UF250C8 1.2V 18752 152 239616 52 4 16
 | EP2C20F256C8 1.2V 18/52 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16
 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | | |
 |
| EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | | FP2C20E25678 1.2V 18752 152 239616 52 4 16

 |

 | | |

 | | |

 | |

 | | |
 | |
 | | |

 | |
 |
 | |
 | | | LE 2020 2000 1.2V 10/32 132 239010 32 4 16
 | EF2C2UF20C08 1.2V 18752 152 239616 52 4 16
 | EP 2C2UF 256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16
 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | | |
 |
| EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | | EP2C20F25618 1.2V 18752 152 239616 52 4 16

 |

 | | |

 | | |

 | |

 | | |
 | |
 | | |

 | |
 |
 | |
 | | LI 2020 2000 1124 10/02 102 2000 02 4 10 | LF 20201 230C0 1.2V 10/32 132 239010 32 4 16
 | EP 2020F 2000 1.2V 10/52 152 239616 52 4 16
 | LP2C2UF256C8 1.2V 18/52 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16
 | EP2C20F256C8 1.2V 18752 152 239616 52 4 1t | | EDDCODEDECTO 1 0V 10750 150 50 50 50 |
 |
| EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F484C6 1.2V V 18752 315 239616 52 4 16 | EP2C20F484C6 1.2V V 18752 315 239616 52 4 16

 | EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | Li 2020i 2000 1/27 10/02 102 20000 02 4 10 | EP2C20F25618 1.2V 18752 152 239616 52 4 16

 |

 | | |

 | | |

 | |

 | | |
 | |
 | | |

 | |
 |
 | |
 | | Li 20201 2000 1.27 1072 132 23010 32 4 10 | LF 20201 2000 1.2V 10/32 132 239010 52 4 16
 | EF2C2UF230C8 1.2V 18752 152 239616 52 4 16
 | EP2C20F256C8 1.2V 18/52 152 239616 52 4 1t | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16
 | EP2C20F256C8 1.2V 18752 152 239616 52 4 18 | | |
 |
| EP2C2UF484C6 1.2V 18752 315 239616 52 4 16 | EP 2C 20F 48 4C6 1.2V 18752 315 2396 16 52 4 16

 | EP2C20F484C6 1.2V 18/52 315 239616 52 4 16 | EP2C20F484C6 1.2V 18/52 315 239616 52 4 16

 | EP 2C 20F 48 4C 6 1.2V 18/52 315 2396 16 52 4 16

 | EP2C2UF484C6 1.2V 18/52 315 239616 52 4 16

 | EP 2C20F 484C6 1.2V V 18/52 315 239616 52 4 16 | EP 2C 20F 484Cb 1.2V V 18752 315 239616 52 4 16 | EP 2C 20F 484Cb 1.2V V 18752 315 239616 52 4 16 | | LT 20201 2010 1.2V 10/02 102 2000 02 4 10

 | IEK A (AIE (2018) 1 / / 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 /

 | IEP2C20E25618 1 2V 18752 152 239616 52 4 16 | EP2C20E25618 1 2V 18752 152 230616 52 4 16 | EP2C20E25618 1 2V 18752 152 239616 52 4 16

 | EP2C20E25618 1 2V 18752 152 239616 52 4 16 | EP2C20E25518 1 2V 18752 152 239516 52 4 16 | EP2C20E25618 1 2V 18752 152 239616 52 4 16

 | EP2C20E25618 1 2V 18752 152 230616 52 4 16 | ED0C0E25618 1 2V 18752 152 238616 52 4 16

 | EP2C20E25618 1 2V 18752 152 239616 52 4 16 | ED0C0E25618 1 2V 18752 152 238616 52 4 16 | ED2C20E25618 1 2V 18752 152 239616 52 4 16
 | ED0C0E25618 1 2V 18752 152 239616 52 4 16 | ED0C0E25618 1 2V 18752 152 239616 52 4 16
 | EP2C20E25618 1 2V 18752 152 239616 52 4 16 | EP2C20E25618 1 2V 18752 152 239616 52 4 16 | EP2C20E25618 1 2V 18752 152 239616 52 4 16

 | EP2C20E25618 1 2V 18752 152 239616 52 4 16 | EP2C20E25618 1 2V 18752 152 239616 52 4 14
 | EP2C20E25678 1 2V 18752 152 239616 52 4 14
 | EP2C20E25618 1 2V 18752 152 239616 52 4 14 | EP2C20E25618 1 2V 18752 152 236616 52 4 16
 | EP2C20E25618 1 2V 18752 152 239616 52 4 14 | EP2C20E25618 1 2V 18752 152 239616 52 4 16 | EP2C20E25618 1 2V 18752 152 239616 52 4 14
 | EP2C20E25618 1 2V 18752 152 239616 52 4 16
 | EP2C20F256C8 1.2V 18/52 152 239616 52 4 16
EP2C20F256L8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16
EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16
EP2C20F256T8 1.2V 18752 152 239616 52 4 16
 | EP2C20F256C8 1.2V 18752 152 239616 52 4 1t
EP2C20F25618 1.2V 18752 152 239616 52 4 1t | IFK A AIF (2018 11 / / 11 11 12 / 11 12 / 11 12 / 11 12 / 12 | TER A ATE (2018 11 AV 11 118757 1157 1739616 157 14 144 | TER / DE /55/8 1 2/V 18 /57 152 239516 52 4 14
 |
| EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20E484C7 1 2V 18752 315 239515 52 4 15 |

 |

 |

 | | | | |

 | EP 2C2UF 2000 1.2V 10/02 152 239016 52 4 16

 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16

 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16

 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16

 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16
 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16
 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16

 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16
 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16
 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16
 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16
 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16
EP2C20F256I8 1.2V 18752 152 239616 52 4 16
 | EP2C20F25608 1.2V 18/52 152 239616 52 4 10 EP2C20F25608 1.2V 18752 152 239616 52 4 10 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 166 EP2C20F256I8 1.2V 18752 152 239616 52 4 166
 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 | EP2G2UF20010 1.2V 10/02 152 239010 52 4 16 | EP 2020F 2008 1.2V 18/52 152 239616 52 4 16 | LEP2C20F25618 1.2V 18752 152 239616 52 4 16
 |
| EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20E484C7_1_2V1875231523961652416 |

 |

 |

 | | | | |

 | <u>CF 2C2UF 23010</u> 1.2V 10/32 152 239010 52 4 16

 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16

 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16

 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16

 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16
 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16
 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16

 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16
 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16
 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16
 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 | EP2C20F256I8 1.2V 1372 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16
 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16
 | EP2C20F256C8 1.2V 18/52 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16
 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 | EP 2C2UT 20010 1.2V 10/52 152 239616 52 4 16 | EP 2C20F23018 1.2V 18/52 152 239616 52 4 16 | EP2C2UF25618 1.2V 18/52 152 239616 52 4 16
 |
| EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | ED2C20E484C7 1 2V 18752 315 230616 52 4 16 |

 |

 |

 | | | | |

 | EF 2020F 2000 1,2V 10/02 102 209016 52 4 16

 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16

 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16

 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16

 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16
 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16
 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16

 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16
 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16
 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16
 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16
 | EP2C20F250C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16
 | EP2C20F256C8 1.2V 18/52 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16
 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 | EF 2020F 2000 1.2V 10/52 152 239516 52 4 16 | EP 2020F 2008 1.2V 18/52 152 239616 52 4 16 | EP2C20F25618 1.2V 18/52 152 239616 52 4 16
 |
| EP2C20F484C711,2V 18752 315 239616 52 4 16 | EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20E484C7 [1 2)/ [18752] 315 [230616 [52] 4] 16 |

 |

 |

 | | | | 10 / 10 / 10 / 10 / 10 / 10 / 10 / 10 / | ED0C00E494C6 1 0V 19750 215 200516 50 4 46

 | EP 2020F 2006 1, 2V 10/02 102 2090 10 52 4 16

 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F494C6 1.2V 18752 215 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16

 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16

 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16

 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16
 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16
 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16

 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16
 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16
 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16
 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16
EP2C20F44C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 | EP2C20F256I8 1.2V 10732 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616
 52 4 16 | EP2C20F250C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16
 | EP2C20F256C8 1.2V 18/52 152 239616 52 4 10 EP2C20F25618 1.2V 18752 152 239616 52 4 10 EP2C20F25618 1.2V 18752 152 239616 52 4 10 EP2C20F25618 1.2V 18752 315 230616 52 4 10 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 315 239616 52 4 16
 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 315 239616 52 4 16 | EP 2020F 2006 1, 2V 10752 152 239516 52 4 16 | EP2C20E494C6 1 2V 18752 152 239616 52 4 16 | EP2C20F25618 1.2V 18/52 152 239616 52 4 16
 |
| IEP 2C20F484C/11,2V 18/52 315 239616 52 4 16 | EP2C20F484C/11.2V 18/52 315 239616 52 4 16

 | EP // //E488// / 1 // // 18 /57 / 315 / 739616 / 50 / / 16 |

 |

 |

 | | | | IER A ALE954 D LL AV 👿 LL 18757 L 315 L 739516 L 57 L 4 16 | EP2C20E484C6 1 2V 18752 315 239616 52 4 16

 | EP2C20E484C6 1 2V 18752 315 239616 52 4 16

 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20E484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16
 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16
 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20E484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20E484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 FP2C20F484C6 1.2V 18752 315 239616 52 4 16
 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16
 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 FP2C20F484C6 1.2V 18752 315 239616 52 4 16
 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 10732 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16
 | EP2C20F250E8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16
 | EP2C20F256C8 1.2V 18/52 152 239616 52 4 10 EP2C20F256I8 1.2V 18752 152 239616 52 4 10 EP2C20F256I8 1.2V 18752 152 239616 52 4 10 EP2C20F49406 1.2V 18752 315 239616 52 4 44 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 166 EP2C20F256I8 1.2V 18752 152 239616 52 4 166 EP2C20F256I8 1.2V 18752 152 239616 52 4 166 EP2C20F484C6 1.2V 18752 315 239616 52 4 166
 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 315 239616 52 4 16 | EP 2020F 20010 1, 2V 10/52 152 239616 52 4 16 | EP2C20E484C6 1 2V 18752 152 239616 52 4 16 | EP2C20F484C6 1 2V 18/52 152 239616 52 4 16
EP2C20F484C6 1 2V 18752 315 239616 52 4 16
 |
| |

 | | EP 2010 E48407 (1,1,2)/ 18752 1315 1230616 52 4 16

 | EP2C20E484C7 1 2V 18752 315 239616 52 4 16

 | ED2C20E484C7 1 2V 18752 315 239616 52 4 16

 | EP2C20E484C7 1 2V 18752 315 230616 52 4 16 | EP2C20E484C7 1 2V 18752 315 239616 52 4 16 | ED2C20E484C7 1 2V 18752 315 239616 52 4 160 | EP2C20F404C0 1.2V V 18752 315 239616 52 4 16 | EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16
 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16
 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16
 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16
 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16
 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616
 52 4 16 | EP2C20F250C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16
 | EP2C20F25608 1.2V 18/52 152 239616 52 4 10 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 166 EP2C20F256I8 1.2V 18752 152 239616 52 4 166 EP2C20F256I8 1.2V 18752 152 239616 52 4 166 EP2C20F484C6 1.2V 18752 315 239616 52 4 166
 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F484C6 1.2V 18752 152 239616 52 4 16
EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F484C6 1.2V 18752 152 239616 52 4 16
EP2C20F484C6 1.2V 18752 315 239616 52 4 16
 |
| |

 | | EP2C20E484C7112V 18752 315 239616 52 4 16

 | EP2C20E484C7 1.2V 18752 315 239616 52 4 160

 | FP2C20E484C7 1.2V 18752 315 239616 52 4 16

 | FP2C20E484C7 1.2V 18752 315 239616 52 4 164 | FP2C20E484C7_1.2V 18752_315239516524_160 | EP2C20E484C7 1.2V 18752 315 239616 52 4 16/ | EF 2020F 40406 1.2V 18/52 315 239616 52 4 16 | EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16
 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16
 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16
 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16
 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16
 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP 2C20F256I8 1.2V 18752 152 239616 52 4 16 EP 2C20F256I8 1.2V 18752 152 239616 52 4 16 EP 2C20F484C6 1.2V 18752 315
239616 52 4 16 | EP2C20F250C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16
 | EP2C20F25608 1.2V 18/52 152 239616 52 4 10 EP2C20F25618 1.2V 18752 152 239616 52 4 10 EP2C20F484C6 1.2V 18752 315 239616 52 4 10 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 160 EP2C20F256I8 1.2V 18752 152 239616 52 4 160 EP2C20F256I8 1.2V 18752 152 239616 52 4 160 EP2C20F484C6 1.2V 18752 315 239616 52 4 160
 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP 2C20F484C6 1.2V 10/52 152 239616 52 4 16 EP 2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F484C6 1.2V 18752 152 239616 52 4 16
EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F484C6 1.2V 18752 152 239616 52 4 16
EP2C20F484C6 1.2V 18752 315 239616 52 4 16
 |
| |

 | | EP2C20F484C/ 1.2V 18752 315 239616 52 4 16

 | EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EF2C2UF404C0 1.2V 18/52 315 239616 52 4 16 | EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F484C6 1.2V 18752 315 239616 52 4 16 4 16 1.2V 18752 315 239616 52 4 16

 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16
 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16
 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16
 | EP2C20F256I8 1.2V 18752 152 239616 52 4 166 EP2C20F484C6 1.2V 18752 315 239616 52 4 166
 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16
 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP 2C20F256I8 1.2V 18752 152 239616 52 4 16 EP 2C20F256I8 1.2V 18752 152 239616 52 4 16 EP 2C20F484C6 1.2V 18752 315
239616 52 4 16 | EP2C20F250C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16
 | EP2C20F25608 1.2V 18/52 152 239616 52 4 10 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 166 EP2C20F256I8 1.2V 18752 152 239616 52 4 166 EP2C20F484C6 1.2V 18752 315 239616 52 4 166
 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP 2C20F484C6 1.2V 10752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP 2C20F 23018 1.2V 18/52 152 239616 52 4 16 EP 2C20F 484C6 1.2V 18/52 315 239616 52 4 16 | EP2C20F25018 1.2V 18/52 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16
 |
| |

 | | EP2C20F484C7 1.20 18752 315 239616 52 4 16

 | EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP 2C 2UF 404C6 1.2V T 18/52 315 239616 52 4 16 | EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F484C6 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16
 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16
 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16
 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16
 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16
 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16
 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16
 | EP2C20F256C8 1.2V 18/52 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 166 EP2C20F256I8 1.2V 18752 152 239616 52 4 166 EP2C20F484C6 1.2V 18752 315 239616 52 4 166
 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP 2C20F484C6 1.2V 16752 152 239616 52 4 16 EP 2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP 2C20F 25018 1.2V 18/52 152 239616 52 4 16 EP 2C20F 484C6 1.2V 18/52 315 239616 52 4 16 | EP2C20F484C6 1.2V 18/52 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16
 |
| |

 | <u>1072</u> 1072 117 1072 117 1072 117 1072 117 1072 117 1072 117 | EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EF2C2UF404C0 1.2V 18/52 315 239616 52 4 16 | EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP 2C20F 434C6 1.2V 18752 152 239616 52 4 16 EP 2C20F 484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16
 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16
 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16
 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16
 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16
 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16
 | EP2C20F250C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16
 | EP2C20F256C8 1.2V 18/52 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 166 EP2C20F256I8 1.2V 18752 152 239616 52 4 166 EP2C20F484C6 1.2V 18752 315 239616 52 4 166
 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP 2C20F 434C6 1.2V 18752 152 239616 52 4 16 EP 2C20F 484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F484C6 1.2V 18/52 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F484C6 1.2V 18/52 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16
 |
| |

 | <u>1072</u> 1072 117 1072 117 1072 117 1072 117 1072 117 1072 117 | EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EF2C2UF404C0 1.2V 18/52 315 239616 52 4 16 | EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP 2C20F 434C6 1.2V 18752 152 239616 52 4 16 EP 2C20F 484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16
 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16
 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16
 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16
 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16
 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16
 | EP2C20F250C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16
 | EP2C20F256C8 1.2V 18/52 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 166 EP2C20F256I8 1.2V 18752 152 239616 52 4 166 EP2C20F484C6 1.2V 18752 315 239616 52 4 166
 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP 2C20F 434C6 1.2V 18752 152 239616 52 4 16 EP 2C20F 484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F484C6 1.2V 18/52 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F484C6 1.2V 18/52 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16
 |
| |

 | | EP2C20F484C/ 1.2V 18752 315 239616 52 4 16

 | EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F484C7 1.2V 18752 315 239616 52 4 16, | EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | | EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP 2C20F23010 1.2V 10/52 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16
 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16
 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16
 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16
 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16
 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16
 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16
 | EP2C20F256C8 1.2V 18/52 152 239616 52 4 10 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 166 EP2C20F256I8 1.2V 18752 152 239616 52 4 166 EP2C20F256I8 1.2V 18752 152 239616 52 4 166 EP2C20F484C6 1.2V 18752 315 239616 52 4 166
 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP 2C20F 23010 1.2V 10752 152 239616 52 4 16 EP 2C20F 484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F25018 1.2V 18/52 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18/52 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16
 |
| FP2C20E484C8 1 2V 18752 315 239616 52 4 16 | EP2C20E484C8 1 2V 18752 315 239616 52 4 16

 | |

 |

 |

 | | | | EP2C20F494C7 1 2V 18752 315 239516 52 4 16 | EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP 2C20F23010 1.2V 18752 152 239516 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16
 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16
 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16
 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16
 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16
 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16
EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F250C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16
 | EP2C20F256C8 1.2V 18/52 152 239616 52 4 10 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16
 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP 2020F 23010 1.2V 10/52 152 239616 52 4 16 EP 2020F484C6 1.2V 18752 315 239616 52 4 16 EP 2020F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F29018 1.2V 18/52 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F25018 1.2V 18/52 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16
 |
| FP2C20E484C8 1.2V 18752 315 239616 52 4 16 | EP2C20E484C8 1 2V 18752 315 239616 52 4 16

 | |

 |

 |

 | | | | EP2C20F484C7 1 2V 18752 315 239616 52 4 16 | EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP 2C20F23010 1.2V 10/32 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16
 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16
 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 166 EP2C20F484C6 1.2V 18752 315 239616 52 4 166 EP2C20F484C6 1.2V 18752 315 239616 52 4 166
 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16
 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16
 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16
 | EP2C20F250C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16
 | EP2C20F25608 1.2V 18/52 152 239616 52 4 10 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16
 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP 2C20F484C6 1.2V 10/52 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F23018 1.2V 18/52 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F484C6 1.2V 18/52 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16
 |
| FP2C20E484C8 1 2V 18752 315 239616 52 4 16 | EP2C20E484C8 1 2V 18752 315 239616 52 4 16

 | |

 |

 |

 | | | | EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | CP 2C20F23010 1.2V 10732 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16
 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16
 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16
 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16
 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16
 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16
EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F250C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16
 | EP2C20F25608 1.2V 18/52 152 239616 52 4 10 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16
 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP 2C20F484C6 1.2V 10752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F23018 1.2V 18/52 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F484C6 1.2V 18/52 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16
 |
| |

 | | IEP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C2UFH0HC0 1.2V V 10/52 315 239616 52 4 16 | EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16
 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16
 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16
 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16
 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16
 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP 2C20F256I8 1.2V 18752 152 239616 52 4 16 EP 2C20F256I8 1.2V 18752 152 239616 52 4 16 EP 2C20F484C6 1.2V 18752 315
239616 52 4 16 | EP2C20F250C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16
 | EP2C20F25608 1.2V 18/52 152 239616 52 4 10 EP2C20F25618 1.2V 18752 152 239616 52 4 10 EP2C20F484C6 1.2V 18752 315 239616 52 4 10 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 160 EP2C20F256I8 1.2V 18752 152 239616 52 4 160 EP2C20F256I8 1.2V 18752 152 239616 52 4 160 EP2C20F484C6 1.2V 18752 315 239616 52 4 160
 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F484C6 1.2V 18752 152 239616 52 4 16
EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F484C6 1.2V 18752 152 239616 52 4 16
EP2C20F484C6 1.2V 18752 315 239616 52 4 16
 |
| EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | ED2C20E494C7 1 2V 18752 315 239616 52 4 16 |

 |

 |

 | | | | |

 | <u>CP2C20F23010</u> 1.2V 10/32 152 239016 52 4 16

 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16

 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16

 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16

 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16
 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16
 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16

 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16
 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16
 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16
 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 | EP2C20F256I8 1.2V 1372 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16
 | EP2C20F250F8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16
 | EP2C20F256C8 1.2V 18/52 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16
 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 | EP 2C2UF 23010 1.2V 10/52 152 239516 52 4 16 | EP 2C2UF 23018 1.2V 18/52 152 239616 52 4 16 | EP2C2UF25618 1.2V 18752 152 239616 52 4 16
 |
| EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 166 EP2C20F25618 1.2V 18752 152 239616 52 4 166 EP2C20F484C6 1.2V 18752 315 239616 52 4 166

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 166 EP2C20F256I8 1.2V 18752 152 239616 52 4 166 EP2C20F484C6 1.2V 18752 315 239616 52 4 166

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 166 EP2C20F25618 1.2V 18752 152 239616 52 4 166 EP2C20F26618 1.2V 18752 152 239616 52 4 166 EP2C20F484C6 1.2V 18752 315 239616 52 4 166

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 166 EP2C20F256I8 1.2V 18752 152 239616 52 4 166 EP2C20F484C6 1.2V 18752 315 239616 52 4 166 | EP2C20F256C8 1.2V 18752 152 239616 52 4 166 EP2C20F256I8 1.2V 18752 152 239616 52 4 166 EP2C20F484C6 1.2V 18752 315 239616 52 4 166 | EP2C20F256C8 1.2V 18752 152 239616 52 4 166 EP2C20F25618 1.2V 18752 152 239616 52 4 166 EP2C20F484C6 1.2V 18752 315 239616 52 4 166 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256T8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16

 | ED2C20E256C8 1 2V 18752 152 220616 52

 | | |

 | | |

 | |

 | | |
 | |
 | | |

 | |
 |
 | |
 | | |
 |
 | | |
 | | EP2C20F256C8 1,2V 18752 152 239616 52 4 16 | IEP2C20F256C8 1.2V 18752 152 239616 52 4 14 | IEP2C20F256C8 1.2V 18752 152 239616 52 4 16
 |
| EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F266I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F26618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16

 | ED2C20E256C8 1 2V 18752 152 220616 52

 | 10000000000000000000000000000000000000 | |

 | | |

 | |

 | | |
 | |
 | | |

 | |
 |
 | |
 | | |
 |
 | | |
 | | EP2C20F256C8 1,2V 18752 152 239616 52 4 16 | IEP2C20F256C8 1.2V 18752 152 239616 52 4 14 | IEP2C20F256C8 1.2V 18752 152 239616 52 4 16
 |
| EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 160 EP2C20F25618 1.2V 18752 152 239616 52 4 160 EP2C20F484C6 1.2V 18752 315 239616 52 4 160

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 166 EP2C20F256I8 1.2V 18752 152 239616 52 4 166 EP2C20F484C6 1.2V 18752 315 239616 52 4 166

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 160 EP2C20F256I8 1.2V 18752 152 239616 52 4 160 EP2C20F484C6 1.2V 18752 315 239616 52 4 160 | EP2C20F256C8 1.2V 18752 152 239616 52 4 166 EP2C20F256I8 1.2V 18752 152 239616 52 4 166 EP2C20F484C6 1.2V 18752 315 239616 52 4 166 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16

 | IED2C20E256C8 1 2V 18752 152 220616 52

 | | |

 | | |

 | |

 | | |
 | |
 | | |

 | |
 |
 | |
 | | |
 |
 | | |
 | | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | IEP2C20F256C8 1.2V 18752 152 239616 52 4 14 | IEP2C20F256C8 1.2V 18752 152 239616 52 4 16
 |
| EP 2C20F 250C8 1.2V 18752 152 239616 52 4 16 EP 2C20F 25618 1.2V 18752 152 239616 52 4 16 EP 2C20F 484C6 1.2V 18752 315 239616 52 4 16 EP 2C20F 484C7 1.2V 18752 315 239616 52 4 16 | EP 2C20F 250C8 1.2V 18752 152 239616 52 4 16 EP 2C20F 25618 1.2V 18752 152 239616 52 4 16 EP 2C20F 484C6 1.2V 18752 315 239616 52 4 16 EP 2C20F 484C7 1.2V 18752 315 239616 52 4 16

 | EP 2C20F 250C8 1.2V 18752 152 239616 52 4 16 EP 2C20F 25618 1.2V 18752 152 239616 52 4 16 EP 2C20F 484C6 1.2V 18752 315 239616 52 4 16 EP 2C20F 484C6 1.2V 18752 315 239616 52 4 16 | EP 2C20F 256C8 1.2V 18752 152 239616 52 4 16 EP 2C20F 25618 1.2V 18752 152 239616 52 4 16 EP 2C20F 484C6 1.2V 18752 315 239616 52 4 16

 | EP 2C 20F 25608 1.2V 18752 152 239616 52 4 16 EP 2C 20F 25618 1.2V 18752 152 239616 52 4 16 EP 2C 20F 484C6 1.2V 18752 315 239616 52 4 16

 | EP 2C20F 250C8 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP 2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP 2C20F25618 1.2V 18752 152 239616 52 4 16 EP 2C20F25618 1.2V 18752 152 239616 52 4 16 EP 2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP 2C 20F 256C8 1.2V 18752 152 239616 52 4 16 EP 2C 20F 25618 1.2V 18752 152 239616 52 4 16 EP 2C 20F 25618 1.2V 18752 152 239616 52 4 16 EP 2C 20F 484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1 2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18/52 152 239616 52 4 16

 | LEK // //E / /// 18/5/ 11/2 12/0616 E2 A 4/

 | | | and a second sec

 | | |

 | |

 | |
 | |
 |
 | | |

 | | |

 | |
 | | |
 |
 | | |
 | | EP2C2UF256C8 1.2V 18/52 152 239616 52 4 16 | TEP2C20F256C8 1, 2V 18/52 152 239616 52 4 14 | TEP2C20F250C8 1, 2V 18752 152 1239616 152 4 16 |
| EP 2C20F25618 1.2V 19732 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP 2C20F25618 1.2V 19732 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP 2C20F 25618 1.2V 18752 152 239616 52 4 16 EP 2C20F 25618 1.2V 18752 152 239616 52 4 16 EP 2C20F 484C6 1.2V 18752 315 239616 52 4 16 EP 2C20F 484C6 1.2V 18752 315 239616 52 4 16 | EP 2C20F 250C0 1.2v 10752 152 239616 52 4 16 EP 2C20F 25618 1.2v 18752 152 239616 52 4 16 EP 2C20F 484C6 1.2v 18752 315 239616 52 4 16

 | EP 2C20F25618 1.2V 18752 152 239616 52 4 16 EP 2C20F25618 1.2V 18752 152 239616 52 4 16 EP 2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP 2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP 2C20F25618 1.2V 18752 152 239616 52 4 16 EP 2C20F25618 1.2V 18752 152 239616 52 4 16 EP 2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP 2C20F 25618 1.2V 18752 152 239616 52 4 16 EP 2C20F 25618 1.2V 18752 152 239616 52 4 16 EP 2C20F 484C6 1.2V 18752 315 239616 52 4 16 | EP 2C20F25618 1.2V 18752 152 239616 52 4 16 EP 2C20F25618 1.2V 18752 152 239616 52 4 16 EP 2C20F484C6 1.2V 18752 315 239616 52 4 16 | EF 2020 2000 1,2V 10752 152 20010 52 4 16
EP 2020 20 25618 1 2V 18752 152 230616 52 4 16 | LL 2020/ 2000 1.24 10/02 102 2000 02 4 16

 |

 | 1997 A | | 160 11 11 11 11 11 11 11 11 11 11 11 11 11

 | IED0C00E056C9 1 0V 19750 150 000616 50 | ED0C00E056C9 1 0V 18750 150 020616 50 | EDICIDEDESEC9 1 2V 19752 152 200516 52

 | EDICIDEDECC 1 DV 19750 150 200516 50 | ED000E25609 1 0V 19750 150 200516 50

 | ED0C00E056C9 1 0V 19750 150 200416 50 | ED0C00E056C9 1 0V 19750 150 200616 50 | ED0C00E0556C9 1 0V 19750 150 000616 50 41 45
 | ED0C00E055C9 1 0V 19750 150 020516 50 | ED0C00535609 1 0V 19750 150 000616 50
 | ED0C00E056C9 1 0V 19750 150 200616 50 | 164010106066191110/ 1197621100 1000216 E9 | TEM // THE / TABLE //

 | TEC 1000216 100 1000216 100 1000216 100 1000216 100 1000216 100 1000216 1000216 1000216 1000216 1000216 1000216 | ED0C00E0556C9 1 0V 19750 150 000616 50
 | TED0C00E0556C9 1 0V 19750 150 200616 50
 | ED0C00E056C9 1 0V 19750 150 000616 50 | ED0000E05509 1 0V 19750 150 000416 50 4 44
 | ED2C00E256C9 1 2V 19752 152 200516 52 | ED2C00E264C9 1 2V 19752 152 220616 52 |
 |
 | | |
 | | LF 20201 2000 1720 10/02 102 20010 102 4 16 | | ILE 25201 23050 132V 10732 132 7390 10 52 4 14 |
| EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | E E020 E030 127 132 233010 32 4 10
EP2020E25618 1 2V 18752 152 236616 52 4 42 | 10/02 102 102 2000 JZ 4 10

 | - 1 F O - C - C - C - C - C - C - C - C - C -

 | IEK/CZUEZODUČELZV ■ LIX757 LISZ LIZS9616 LISZ ■ LIX757 LIX757 LIX757 LIX757 LIX757 LIX757 LIX757 LIX757 LIX757 | IERZUZUEZODU 1.7V I 16757 157 1789616 157 I 167 I | 14 14 14 14 18/52 152 1730616 52

 | IEP2C20E256C8 1.2V 18752 152 239616 52 4 14 | EP2C20E256C8 1 2V 18752 152 239616 52 4 16 | EP2C20E256C8 1.2V 18752 152 239616 52 4 46

 | EP2C20E256C8 1.2V 18752 152 239616 52 4 46 | EP2C20E256C8 1.2V 18752 152 230616 52 4 14

 | EP2C20E256C8 1 2V 18752 152 239616 52 4 46 | EP2C20E256C8 1 2V 18752 152 230616 52 4 46 | EP2C20E256C8 1.2V 18752 152 239616 52 4 16
 | EP2C20E256C8 1.2V 18752 152 239616 52 4 14 | EP2C20E256C8 1 2V 18752 152 239616 52 4 16
 | IEP2C20E256C8 1.2V 18752 152 239616 52 4 14 | TERZC/0E256(X-1.2)/ 18752 152 1239616 52 4 14 | TER / JUE / SP 18/57 157 17/9616 157 4 14/

 | TER2C20E256C8 1.2V 18752 152 239616 52 4 14 | IEP2C20E256C8 1 2V 18752 152 239616 52 4 14
 | IEP2C20E256C8 1.2V 18752 152 239616 52 4 46
 | EP2C20E256C8 1.2V 18752 152 239616 52 4 14 | FP2C20F256C8 1 2V 18752 152 239616 52 4 14
 | FP2C20F256C8 1.2V 18752 152 239616 52 4 46 | EP2C20E256C8 1 2V 18752 152 230616 52 4 45 | ED200E256(2) 1 2V 19752 152 200516 52
 |
 | | |
 | | | |
 |
| EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20E25618 1 2V 18752 152 230616 52 4 16 |

 | LF 20201 20000 1,2Y 10/02 102 20000 102 14 11F

 | IEM2020F20006 1,2V 10/52 152 239616 52 4 16 | TEM2CZUFZCOCO 1,2V 10/52 152 239616 52 4 16 | TEP2C20F256C8 1.2V 18/52 152 239616 52 4 16

 | IEP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 1F | EP2C20F256C8 1.2V 18752 152 239616 52 4 1F

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 1F

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 1F | EP2C20F256C8 1.2V 18752 152 239616 52 4 1F | EP2C20F256C8 1.2V 18752 152 239616 52 4 1F
 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 1F
 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | 16/2020/25608 1.2V 18/52 152 239616 52 4 16 | EP2C20F256C8 1,2V 18/52 152 239616 52 4 16

 | 16/2020/25608 1.2V 18/52 152 239616 52 4 16 | IEP2C20F256C8 1.2V 18752 152 239616 52 4 16
 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16
 | EP2C20F256C8 1.2V 18752 152 239616 52 4 1F | EP2C20F256C8 1.2V 18752 152 239616 52 4 16
 | EP2C20E256C8 1.2V 18752 152 239616 52 4 16 | EP2C20E256C8 1 2V 18752 152 230616 52 4 46 |
 | ED0000E0E0E0 1 0V
 | | |
 | | | |
 |
| EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20E25618 1 2V 18752 152 239616 52 4 4 |

 |

 | IEM2CZUFZDOCK 1.2V 10/DZ 15Z 239616 5Z 4 16 | TEM2620F23068 1.2V 18752 152 239616 52 4 16 | LP2C20F256C8 1.2V 18/52 152 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16
 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16
 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18/52 152 239616 52 4 16 | EP2C2UF256C8 1.2V 18752 152 239616 52 4 16

 | EP 2C20F 256C8 1.2V 18/52 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16
 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16
 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16
 | EP2C20E256C8 1.2V 18752 152 239616 52 4 16 | EP2C20E256C8 1 2V 18752 152 239616 52 | ED0C0655669 1 0V 19750 150 200616 50
 |
 | | |
 | | | |
 |
| EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20E25618 1 2V 18752 152 239616 52 4 16 |

 | LF 2020 2000 1.2V 10/32 132 239010 32 4 16

 | EP2C20F230C6 1.2V 18/32 152 239616 52 4 16 | EP2C20F230C8 1.2V 18/52 152 239616 52 4 16 | 12P2C2UF256C8 1.2V 18/52 152 239616 52 4 16

 | LP2C20F256C8 1.2V 18752 152 239616 52 4 16 | LP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16

 | IEP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16

 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16
 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16
 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16 | EP 2C20F 256C8 1.2V 18/52 152 239616 52 4 16 | EP 2C20F 250C8 1.2V 18/52 152 239616 52 4 16

 | EP2C20F256C8 1.2V 18/52 152 239616 52 4 16 | LP2C2UF256C8 1.2V 18752 152 239616 52 4 16
 | EP2C20F256C8 1.2V 18752 152 239616 52 4 16
 | LP2C2UF256C8 1.2V 18752 152 239616 52 4 16 | LP2C20F256C8 1.2V 18752 152 239616 52 4 16
 | IEP2C20E256C8 1.2V 18752 152 239616 52 4 16 | TER2020E25608 1 2V 18752 152 1230616 52 4 44 | 16000000E06602110V 12750 1150 1000616 150 4 42
 |
 | | |
 | | | |
 |
| EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16

 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 EP2C20F484C7 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F256I8 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16

 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | EP2C20F25618 1.2V 18752 152 239616 52 4 16 EP2C20F484C6 1.2V 18752 315 239616 52 4 16 | IEP2C20E25618 1 2V 18752 152 230616 52 4 16 |

 | 10/JZ 1JZ 2J000 JZ 4 10

 | L 2020/ 2000 1/27 10/02 | LI 2020 2000 1/27 10/02 | Li 2020 1000 1127 10102 102 20000 02 4 10

 | Li 2020 2000 1/2V 10/02 102 2000 02 4 10 | LI 2020 2000 1/24 10/02 102 2000 02 4 10 | EL 2020 2000 1.27 10/J2 1J2 2J7010 3Z 4 1B

 | | Li 2020i 2000 1.2v 10/ JZ 10/ JZ 10/ JZ 10/ JZ 10/ JZ

 | | Li 2020i 2000 1.24 10732 132 235010 32 4 10 | 10/02 10/02 102 10/02 102 10/02
 | Li 2020i 2000 1.27 10/32 132 23010 32 4 10 | Li 2020i 2000 1/24 10/02 102 2000 02 4 10
 | 10/02 1 | Li cozoi couco 1/2V 10/32 132 235010 32 4 10 | LI ZOZVI ZOVOU 1/2Y 10/02 102 20010 02 4 10

 | LI 2020 2000 1/24 10/02 |
 | Li 2020 2000 1.24 10/02 102 2000 02 4 10
 | Li 2020i 2000 1.24 10/02 102 205010 02 14 10 |
 | TELEVISION CONTRACTOR 107 07 107 107 107 107 107 107 107 107 | |
 | TER A VIE VOE 18757 1157 1789616 157 177
 | TER2C/DE256(% 1.2// 18/52 152 1230616 52 4 44 | IEP2C20E256C8 1 2V 18752 152 230616 52 | IEP2C20E256C8 1 2V 18752 152 230616 52 4 44
 | IEP2C20E256C8 1 2V 18752 152 230616 52 4 44 | | |
 |

Web2-4. FPGAデバイス名の指定(著者のFPGAボードの場合)



Web2-5. Design File(VHDLファイル)の作成



①VHDLで回路を記述する
 ②「Save As」をクリック
 ③回路名と同じファイル名であることを確認する
 ④entity名も必ず回路名と同じにすること
 ⑤「保存」をクリック

Web2-6. VHDLで記述し保存する







①画面上部の, このアイコンをクリックして, Pin Planner画面を開く ②個々の信号を, 該当するピンヘドラッグ&ドロップ ③指定されたピン名称を確認 ④すべてのピンの設定が終わったらクリックして終了

Web2-9. ピンの割付



Web2-10. 未使用ピンの始末



「Tools」をクリック
 「Programmer」をクリック
 初回のみ、「Hardware Setup...」をクリックして、ハードのセットアップを行う
 USB接続が成功していれば「USB-Blaster」表示となるのでダブルクリックで選択
 ここに「USB-Blaster」と表示されればOK
 「Close」をクリックして終了

Web2-11. 書き込みハードウェアのセットアップ



(1) ~.sof」ファイルを確認
 (2) Start」をクリック(書込み開始)

Web2-12. デバイスへの書込み



Web2-13. プロジェクトの保存とQuartus Ⅱの終了



Web2-14. 既存のプロジェクトを再開する