QB-R5F104LE-TB

Active

RL78/G14 (R5F104LEAFB) Target Board

As a CPU board usable in connection with the on-chip debugging emulator E2, E2 Lite, E1(discontinued product), this product achieves simple and easy evaluation of the target MCU.

Information on the discontinuation of E1 emulator production

We have already discontinued production of the E1 emulator due to components of the product having reached their EOL (end of life, i.e. end of production). Please click on the following link to confirm the details.

>> Tool News: [Notification] End of Life (EOL) Notice for E1 Emulator (PDF | English, 日本語)

Features

- Built-in RL78/G14 (R5F104LEAFB) MCU
- High-speed operation of 20 MHz main clock (oscillator used) when supplied with 2.7 to 5.5 V.
- Both flash memory programming and on-chip debugging supported (TOOL0 pin)
- Equipped with universal area (2.54mm pitch)
- MCU pins assigned to the peripheral board and connector for higher expandability
- Lead-free (Pb-free)

Documentation

Title	Type	Format	File Size	Date
User Guides & Manuals				
RL78/G14 Target board QB-R5F104LE-TB User's Manual Rev.2.00	Manual - Development Tools	PDF	627 KB	Jul 15, 2011

Related Products

Product ID	Title
RL78/G14	Low Power, High Function, General Purpose Microcontrollers for Motor Control, Industrial and Metering Applications

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