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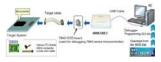
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QB-78K0RKE3L-TB

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Connect to QB-MINI2 (MINICUBE2) on-chip debugging emulator with programming function and this target board can be easily used to evaluate 78K0R/KE3-L microcontrollers.

Features

- Equipped with the 78K0R/KE3-L (µPD78F1009GA) (On-chip 64 KB flash ROM, 3 KB RAM)
- Operatable at high speed with the 20 MHz main clock (oscillator equipped) (when supplied 2.7V-5.5V)
- Equipped with a maximum of 55 I/O ports (2 N-ch open drain)
- Dual support for programming, on-chip debugging (using terminals TOOL0, TOOL1)
- Simple testing possible with 2 LEDs and 1 SW
- Equipped with a universal area (2.54 mm pitch)

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