Low-Voltage CMOS 16-Bit Microcontrollers
TMP91PW10F

1. Outline and Device Characteristics

The TMP91PW10 is an OTP-type MCU which includes a 128-K one-time programmable ROM. Data for TMP91PW10 can be written and verified using the adapter socket. The TMP91PW10 has the same pin-assignment as the TMP91CU10 (mask ROM-type).

A program can be written to the TMP91PW10's built-in PROM in the same way as on the TMP91CU10.

MCU	ROM	RAM	Package	AdapterSocket
TMP91PW10F	128-Kbyte OTP	4 Kbytes	QFP100	BM11129