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Part Number : TPG100008 - SoftLog ICP2(HC) Production Quality ICSP High Current Programmer



The ICP2(HC) Production Quality ICSP High Current Programmer is a cost-effective in-circuit programmer that operates with a PC or as a standalone unit, and programs 8-bit PIC® MCUs and serial EEPROMs. The unit includes a universal power adapter (100-240 VAC to 12 VDC) and is designed to program target boards with high current requirements. It features fast programming, 1000mA Vdd drive current, 100mA Vpp clock/data current, programmable Vdd (2.0 to 5.5V) and Vpp (2.0 to 13.5V), programmable delay between Vdd and Vpp (0.1 to 250ms), programmable clock/data speed (500KHz to 2.5 MHz), and on-board 1MByte flash memory. ICP2 is fully integrated into MPLAB® IDE via plug-in.

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