Phyton™

Device Programmers and Development Tools for Microcontrollers

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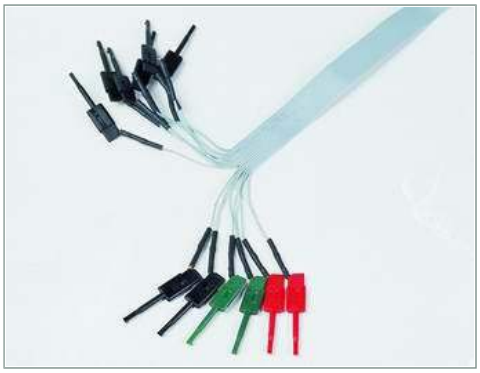
Phyton PICE Emulators

Trace cables for PICE emulators



Intends to trace external signals from the target and to output syncronization impulses
The PICE trace cable allows to enter up to 8 external signals, status of which can be recorded to the real time trace buffer
Status of each traced signal can be used as a condition for breaking the emulation of generation of the trigger impulse
Trigger outputs can be used for sinchronization of logic analyzers, oscilloscopes and other lab equipment
Trace cables are slightly different for the newer PICE-52, -MC, -XE, -SE and older PICE-51 and PICE-196 emulators
Cables are about 10" (25 cm) long and has 14 micro grabbers for hooking control points on the target
Two green micro grabbers are intended to connect the Ground, 8 black - for entering and 2-4 red - for outputting the signals

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