
Adapters

IA44P2028DIP08

Target CPU package: DIP20, DIP28

Body size: 0.97 in x 0.29 in, 1.45 in x 0.55 in

Pitch: 2.54mm

POD target layout: T_QFP44

Can be used with:

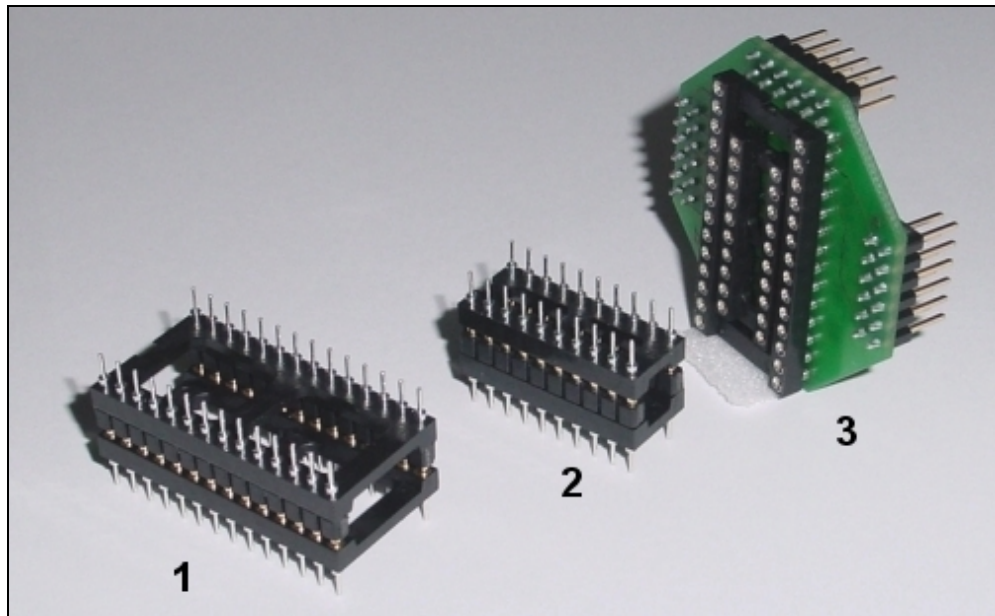
- 68HC08GP(JL) POD

Note that adapter solutions stated in the document can be used only with listed PODs. Disregarding this warning may result in hardware failure of the target and the emulation system.

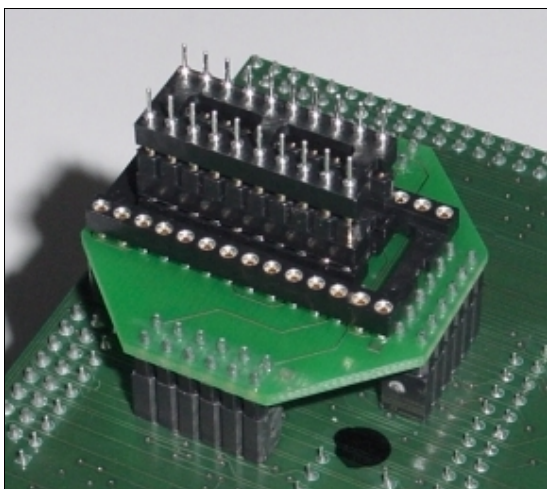
The IA44P2028DIP08GP adapter is used only when the POD emulates the target CPU in the DIP20 or DIP28 package.

When emulating the CPU in the DIP20 target package, parts 2 and 3 must be used.

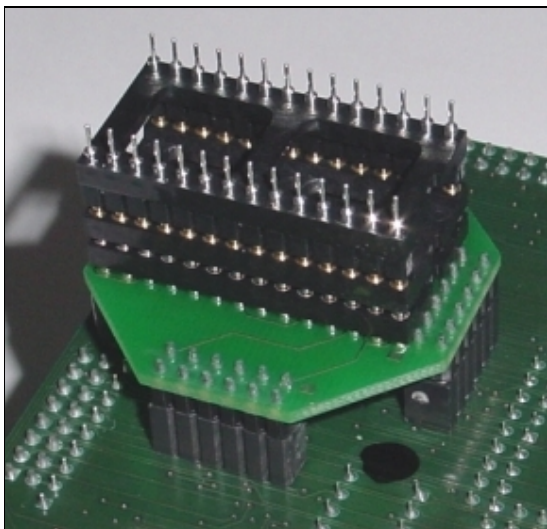
When emulating the CPU in the DIP28 target package, parts 1 and 3 must be used



IA44P2028DIP08 adapter



IA44P2028DIP08 connected to the POD – target package DIP20



IA44P2028DIP08 connected to the POD – target package DIP28

While assembling the adapter and connecting the POD to the target, pay attention to pin 1 to prevent any damages of the hardware, which may result from incorrect assembly.

Notes:

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