

Adapters

QFP32 – 68HC08GZ POD

Target CPU package: QFP32
 Body size: 7mm x 7mm
 Pitch: 0.8 mm
 POD target layout: T_QFP64

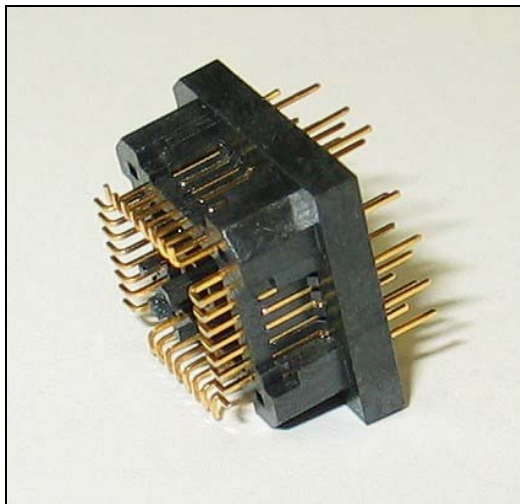
Can be used with:

- 68HC08GZ POD

Described adapter parts can be used only with listed PODs. Disregarding this warning may result in hardware failure of the target and the emulation system.

► Required Adapter Parts (by ordering code):

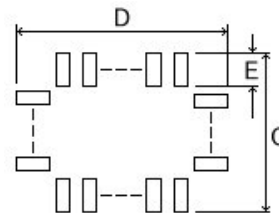
- IA32TQ-SOLDER



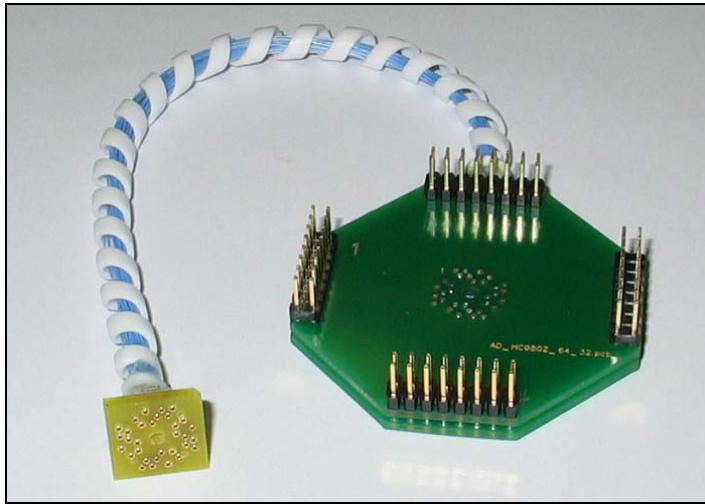
Solder part, which is soldered down to the target.

Recommended PCB footprint size (by TET):

(Unit : mm)		
C Size	D Size	E Size
10.6	10.6	2.0



- **IA64P32-W-GZ**



The IA64P32-W-GZ represents flexible connection between the POD and the target.

► Assembly

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.

1. First, connect IA64P32-W-GZ to the POD.
2. Next, solder down the IA32TQ-SOLDER to the target PCB
3. Finally, connect the POD to the soldered IA32TQ-SOLDER via IA64P32-W-GZ.

Notes:

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