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M68DIP16SOIC : 16-pin DIP to SOIC Adapter

The 16-pin DIP to SOIC adapter completes the target cable ensemble by rerouting the cable signals to match the footprint of the target device.

The target cables serve as the interface between the emulator (MMEVS or MMDS) and the MCU socket in the user's system. Each target cable consists of two or three separately purchased components:

- flexible PCB cable
- target head adapter
- surface mount adapter (if needed)

To order your 16-pin DIP to SOIC adapter please follow the 'where to buy' link on the right hand side of this page and order part number M68DIP16SOIC.

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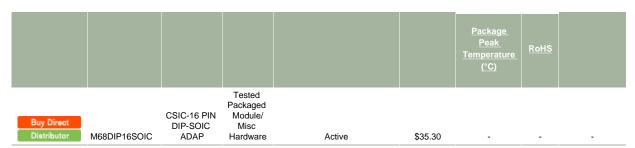| ID and Description	Vendor ID	Format	Size K	Rev #	Date Last Modified
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Orderable Parts Information

Order Availability	Part Number	Description	Tool Type	Status	Budgetary Price($US)	Compliance	RoHS Replacement Part

						Package Peak Temperature (°C)	RoHS	
Buy Direct **Distributor** M68DIP16SOIC	CSIC-16 PIN DIP-SOIC ADAP	Tested Packaged Module/ Misc Hardware	Active	$35.30	-	-	-

NOTE:

- Not all orderable parts are offered through our online sampling program. For further assistance in selecting a similar part from within the program, please submit a Request for a sample order advice.
- Refer to Samples FAQ for more information.
- Looking for an obsolete part? Check our new part number search

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