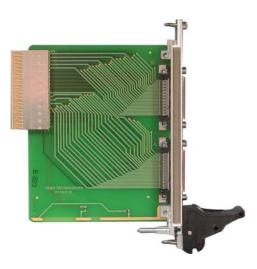


The Embedded I/O Company

TCP012-TM Transition Module for 3U cPCI IP Carrier

Application Information

The TCP012-TM is a 3U Transition Module to be used with 3U cPCI IP carrier, providing easy access to the IP I/O lines of cPCI IP carrier with back I/O.

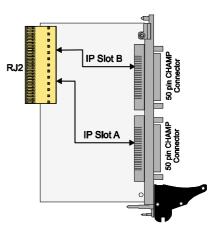


It distributes all 100 IP I/O lines from the cPCI RJ2 connector to two shielded 50 pin Champ 0.8 connectors located in the EMI front panel. The champ connectors are assembled with screw locks to achieve a secure and reliable connection to the cable.

The operating temperature range is -40°C to +85°C.

Technical Information

- Form factor: cPCI 3U Rear Transition Module (100 x 80 mm)
- I/O routing:
 - I/O lines are accessible via two shielded 50 pin Champ 0.8 connectors
- O EMI front panel
- O Operating temperature: -40°C to +85°



Order Information

TCP012-TM-10R	Transition Module for 3U cPCI IP carrier, I/O lines accessible via two 50 pin Champ 0.8 connectors, front panel
TCP012-TM-10	None RoHS compliant version of TCP012-TM-10R
TCP012-TM-DOC	User Manual

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