MIC-3525

3U CompactPCI® Rear Transition Board for MIC-3325

NEW

Features

- External rear-panel interface connector for the MIC-3325 CPU board
- Supports VGA,LAN , USB 2.0, COM, SATA interface
- One VGA , one RJ-45 LAN, and two USB ports USB on the rear panel
- Two on board COM pin headers for RS-232
- One on-board SATA-II connectors

CompactPCI®   DIGMC   FCC   CE   RoHS COMPLIANT 2002/95/EC

Introduction

The MIC-3525 is the first Rear Transition Module (RTM) for MIC-3325. It supports: 1x VGA, 1x RJ-45 LAN, 2x USB on the rear panel and 2x on board COM pin headers for RS-232 and 1x on-board SATA-II connectors.

Specifications

CompactPCI Connector	J2			
Power	Power Consumption		+5 V	
			1.5A	
Environment		Operating	Non-Operating	
	Temperature	0 ~ 60° C (32 ~ 140° F)	-40 ~ 85° C (-40 ~ 185° F)	
	Humidity	95% @ 40° C, non-condensing	95% @ 60° C, non-condensing	
Physical Characteristics	Dimensions (W x H)	82 x 100 mm (3.3" x 3.95"), 1-slot width		
	Weight	0.2 kg (0.44 lbs)		

Ordering Information

Part Number	Rear Panel			On-board Header / Socket / Connector			
	VGA	LAN	USB	COM	SATA	Slot Width	Conn.
MIC-3525-S1E	1	1	2	2	2	1	J2

Recommended Configurations

Rear I/O Board	CPU Board
MIC-3525-S1E	MIC-3325, MIC-3326