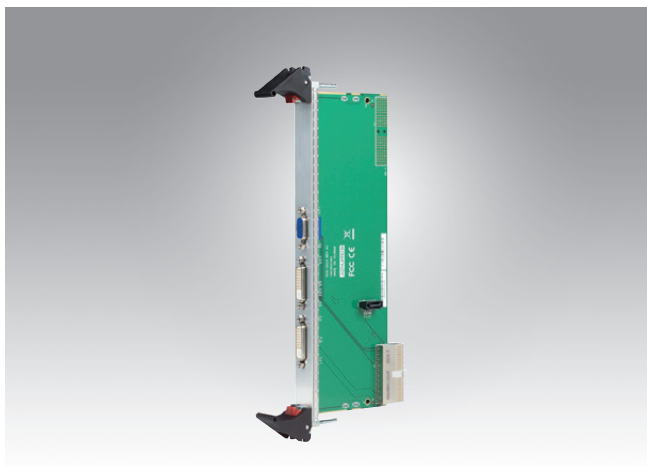


RIO-3313

6U CompactPCI® Rear Transition Board for MIC-3313



Features

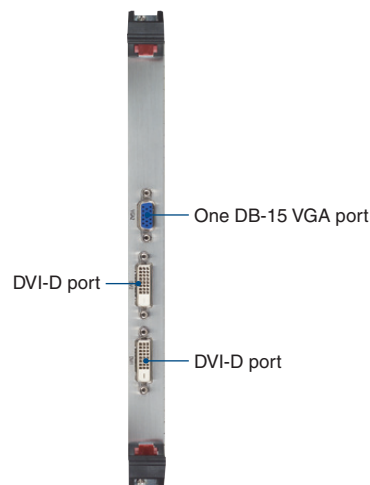
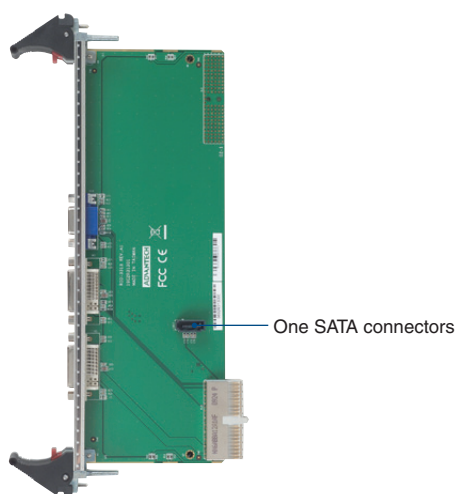
- External rear-panel interface connectors for the MIC-3313 XTM board
- Supports VGA, DVI-D interfaces
- One SATA connector

Introduction

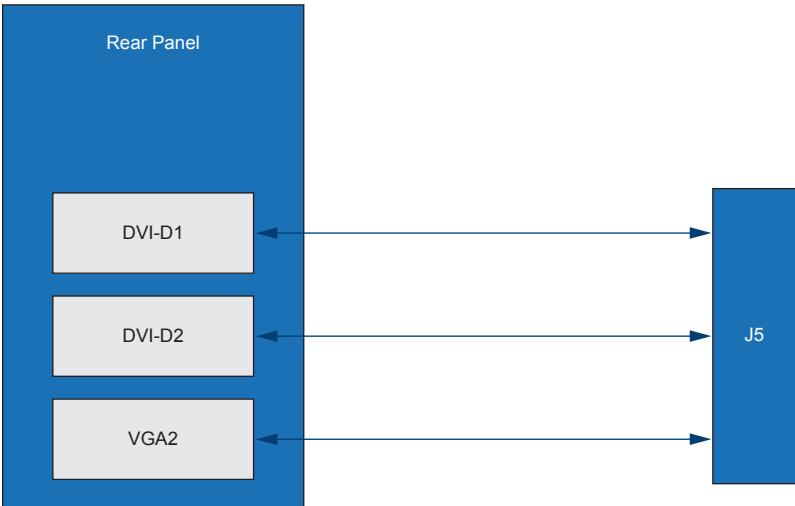
The RIO-3313 is the RTM module supporting MIC-3313 XTM VGA module. The combination of RIO-3313 and MIC-3313 can achieve dual display solution for MIC-3393 CPCI blade. The RIO-3313 supports two DVI-D ports, one VGA port, and one SATA connector.

Specifications

CompactPCI Connector	J5		
Graphics	Interface	VGA2, DVI1, and DVI2	
Environment		Operating	Non-Operating
	Temperature	0 ~ 55° C (32 ~ 122° F)	-20 ~ 80° C (-4 ~ 176° F)
	Humidity	85 % @ 40° C, non-condensing	95 % @ 60° C, non-condensing
Physical Characteristics	Dimensions (W x D)	233.35 x 80 mm (9.2" x 3.15"), 1-slot width	
	Weight	0.3 kg (0.66 lbs)	



Board Diagram



Recommended Configurations

Rear I/O Board	CPU Board	Enclosure
RIO-3313-A1E	MIC-3393D Series	MIC-3042, MIC-3043 Series

Ordering Information

Part Number	Rear Panel		On-board Header/Socket/Connector		
	VGA	DVI-D	SATA	Slot Width	Conn.
RIO-3313-A1E	1	2	1	1	J5