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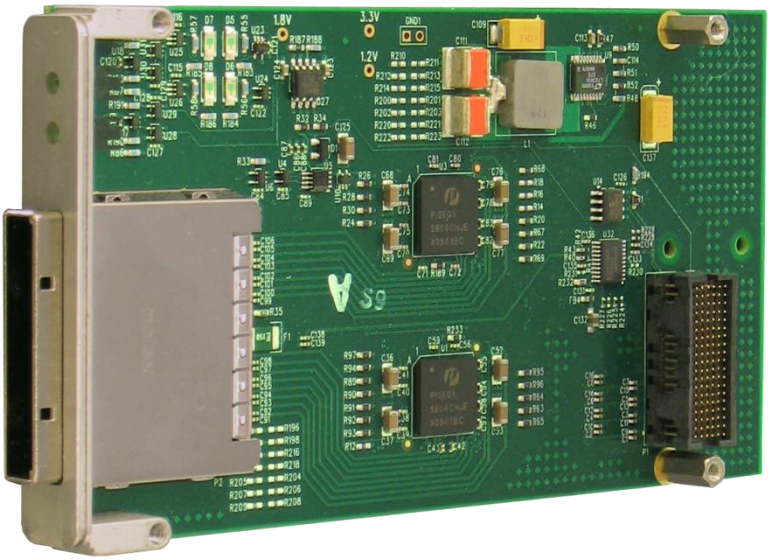
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Find the *One Stop Systems OSS-XMC-HIB25-x8* at our website: ***Click HERE***

XMC x8 Gen 2 Host Cable Adapter

XMC PCIe x8 Gen 2 host cable adapter installs in an XMC connector on a host carrier board and cables to a PCIe downstream device or expansion chassis.

PN: OSS-XMC-HIB25-x8



Features

- Short XMC form factor
- PCIe x8 cable connecter interfaces with PCIe cable
- Redriver technology
- Requires no additional software or drivers

Specifications

Form Factor:	XMC card; does not include PMC connectors
Operating Temperature:	0˚C to +70˚C environment
Storage Temperature:	-40˚C to 85˚C
Operating Humidity:	10% to 90% relative humidity non-condensing
Storage Humidity:	5% to 95% relative humidity non-condensing
Power:	4W
Connectors:	PCIe x8 cable connector XMC P15 connector
Industry Specifications:	PCIe External Cabling Specification, Rev. 1.0, PCI Express™ Card Electromechanical Specification, Rev. 2.0, PCI Express ® Base Specification, Rev. 2.0, VITA 42.0-2005, ANSI/VITA 42.3-2006
Re-drivers:	5.0 Gbps 4-Lane PCI Express Gen 2 Re-Driver with Equalization & de-emphasis, Pericom Part number PI2EQX5804
Bracket:	XMC bezel, LEDs on bracket
Agency Compliance Designed to Meet:	FCC Class B, CE
PCB:	Form Factor: Short XMC.3, PCIe x8 cable connector to front panel, PCB thickness .063 +/- 0.008 inch (1.6 +/-0.2 mm), PCIe signals routed with 85 ohm differential impedance, Two stand-off mounting holes
Agency Compliance:	FCC Class B, CE, RoHS

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