

# XS-PCI

## PMC to PCI Adapter

### Applications

► PCI

### Main Features

- 32-bit PMC to PCI Adapter
- 33 MHz
- 3.3V and 5V I/O signalling

### Specifications

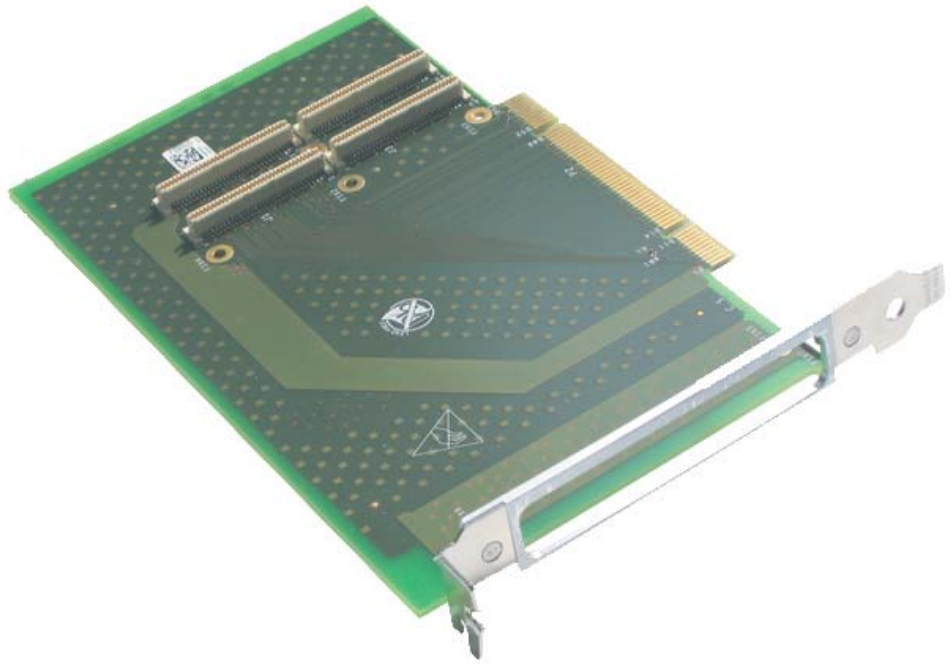
Form factor .....	PCI
Dimensions .....	Short Length
PCI bus .....	32-bit, 33 MHz
Operating temperature .	0 to 55°C
Storage temperature ....	-40 to 85°C
Relative humidity .....	5% to 90% non-condensing
Altitude .....	0 to 15'000 ft
Power consumption .....	0 W max

### Standards compliance

PCI .....	PCI Local Bus Specification Rev. 2.2
IEEE P1386 .....	CMC: Common Mezzanine Card
IEEE P1386.1 .....	PMC: PCI Mezzanine Card
IEEE 1149.1 .....	JTAG

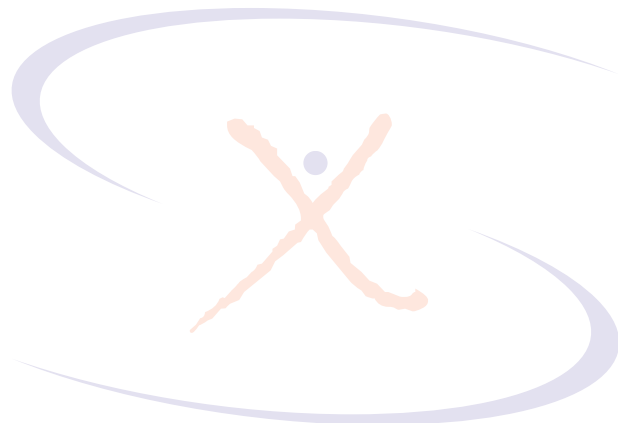
### Ordering Information

XS-PCI 32-bit PMC to PCI Adapter (RoHS)



XS-PCI permits to use IEEE P1386.1 PCI Mezzanine Cards (PMC) in a standard PCI environment.

XS-PCI is passive mechanical adapter optimized for cost, signal integrity and reliability.



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# XALYO SYSTEMS