

MODEL 7011

ASCOR Model 7011
2 x 16DualWireMatrix, Unshielded

P^{SERIES 7000}
IXIE
TM



The ASCOR PXI Model 7011 card assembly contains an unshielded 2x16 dual wire relay matrix. The card assembly is completely compatible with the National Instrument PXI series chassis. The Model 7011 also meets the requirements found in the PXI specifications. Such compatibility allows ease of design of complex PXI switch systems.

WEIGHT AND DIMENSIONS

Size: 3U PXI
Width: .80 in.
Height: 5.2 in.
Length: 6.5 in.
Weight: 0.5lbs.

FEATURES

- ASCOR's Pixie Series "lownoise" switch design.
- High performance unshielded 2x16 dual wire relay matrix.

ELECTRICAL SPECIFICATIONS

Bandwidth:	>50 MHz
AC Power/DC Power:	60 W
Carry current:	2.0 Amp
Switching current:	2.0 Amp
Max. switching voltage:	200 VDC
Min. mech. life expectancy:	5,000,000
Contact resistance:	<0.25 ohm
Connector:	IDC type, 50pin

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