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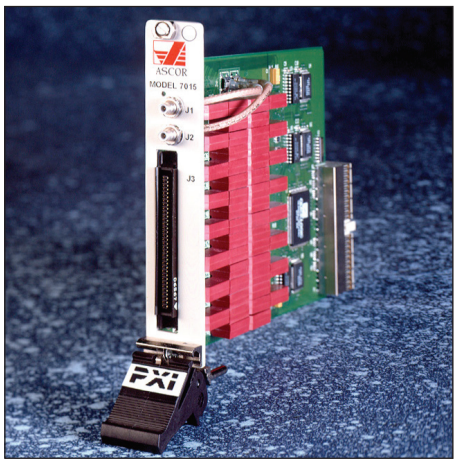
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Find the *Astronics / Giga-tronics / Ascor 7015* at our website: *Click HERE*

MODEL 7015

ASCOR Model 7015
Pixie-Flex Mixed Signal, Two 1 x 16

ASCOR INCORPORATED
A Giga-tronics Company



The ASCOR PXI Model 7015 card assembly is a Pixie-Flex Mixed Signal, consisting of two 1 x 16 Channels rated at 1.5 Amps. The card assembly is completely compatible with ASCOR's CompactPCI series chassis. The Model 7015 also meets the requirements found in the PXI specifications. Such compatibility allows ease of design of complex PXI switch systems.

Specifications

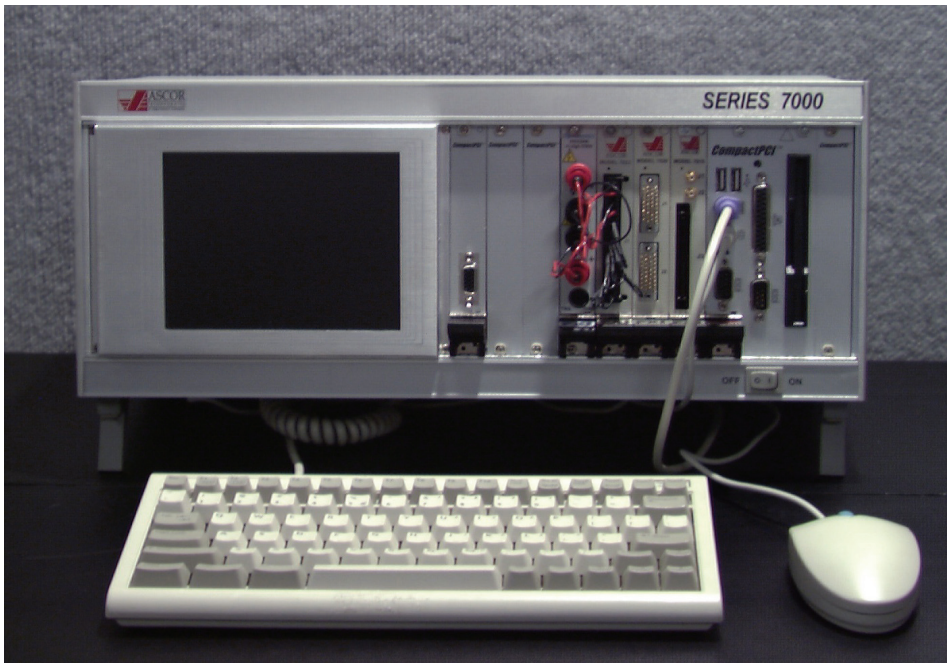
Dimensions:
- 3U PXI (Size)
- 5.2" H
- 6.5" D
- .80" W

Weight:
- 0.5 lbs

Features
- ASCOR's Pixie Series "low noise" switch design
- Insertion Loss: <-1.4 dB @ 70 MHz
- Crosstalk: -65 dB @ 70 MHz

Electrical Specifications
- Bandwidth: >70 MHz @ -3 dB
- AC Power/DC Power: 60W
- Carry Current: 1.0 Amp
- Switching Current: 0.5 Amp
- Max. Switching Voltage: 200 VDC
- Min. Mechanical Life Expectancy: 1,000,000
- Contact Resistance: <0.25 ohm
- Connector: Coax and 68-pin Robinson

About Giga-tronics:
Giga-tronics Incorporated (Nasdaq "GIGA"), headquartered in San Ramon, California, is a leading engineering-and-design manufacturer of best-in-class RF and microwave synthesizers, power meters and broadband switching matrices. R&D, production and calibration managers, scientist, engineers and technicians, around the world, use Giga-tronics test equipment and achieve these benefits in many applications: ATE systems, aerospace & defense, telecommunications and general component test. Don't just test, Giga-Test your best products and systems by using Giga-tronics equipment.



Giga-tronics

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