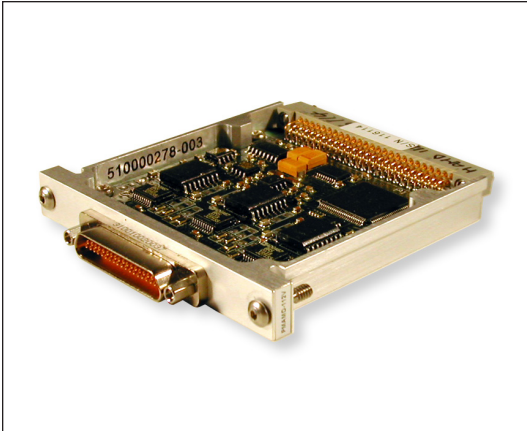


Discrete 16 bit Differential Digital Input with Strobe



Features

- 16 differential data inputs, EIA standard RS-422
- 2 differential strobes
- Selectable clock polarity
- Word grouping
- Windows 95/98/NT/2000 Software included

Description

The PMDAZ-100 is a 16-bit plug-in signal conditioning module for use in TTC's PMEDAU/PMCDAU products. The module is intended for applications that require detection of logic levels, switch status or other "on/off" signal types. Bi-level data is encoded as two (2) 8-bit data words (or one (1) 16-bit word) for transmission in the system PCM output format.

Applications

- Switch/Relay Status Monitoring

Revision 05/13/2015

PMDAZ-100 Datasheet

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Specifications subject to change without notice.

Approved for Public Release 16-S-1113



CAIS
Compatible



Management
System
AS9100C
ISO 9001:2008

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