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TECHNOLOGY GROUP

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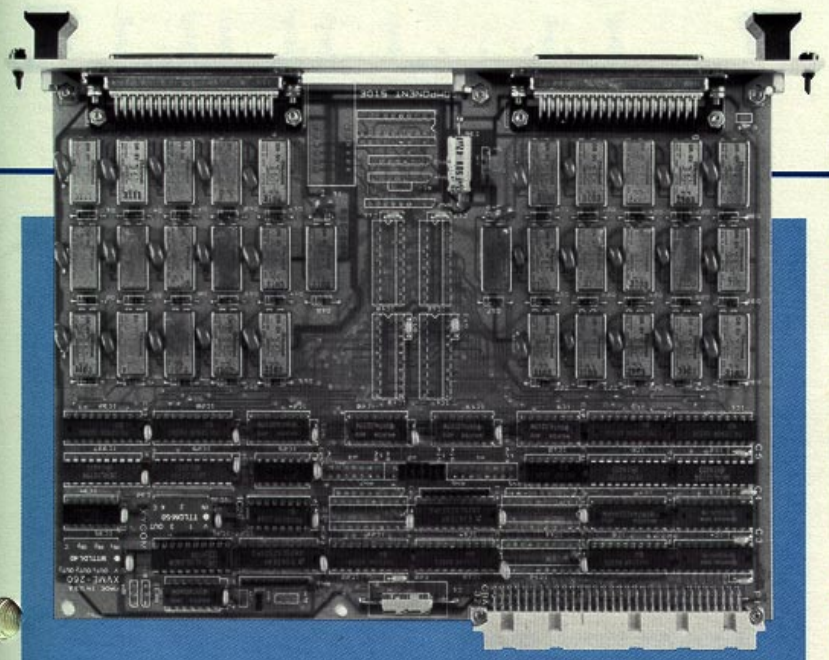
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Find the *Acromag / Xembedded / Xycom XVME-260* at our website: ***Click HERE***

XVME-260



Digital Relay Output Module

The XVME-260 gives your system 32 channels of relay output. 300VDC isolation is provided as well as transient suppression. The outputs provide the capability of switching both AC and DC loads. To add to your system integrity and allow for diagnostics, all outputs are software-readable and relays are returned to their Normally Open (NO) state whenever the module is reset.

Features

- 32 digital output channels
- Varistor protected magnetic relay outputs
- AC Loads up to 48VAC, 0.3A, 33VA
- DC Loads up to 30VDC, 1.0A, 20W
- Isolated outputs to 300VDC
- Power-up initialization of outputs
- Outputs are software-readable

Applications

• Control valves • Relays • Counters • Logic state interlock to programmable controllers • Alarm interface • Parallel interface • Indicator lamps

Specifications

Physical output . . . . . Normally open contacts
Switching Time . . 1 msec to close relay
0.5 msec to open relay
Max. switching power . . . . 33 VA, 20W
Max. switching voltage . . . . . 48V AC, 30V DC
Max. switching current . . . . AC 0.3 A, DC 1A
Power Requirements . . . . . 5 V ± 5%, 2.0A typical
Relay Life . . . . . 10^6 operations (at rated load)
Surge withstand . . . . . Metal-oxide varistor protection

VMEbus Compliance

Complies with VMEbus Specification, Revision C.1
A16:D16/D08(EO) DTB Slave
Form Factor - NEXP

Ordering Information

Module: XVME-260
Description: 32 Channel Relay Output Module

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