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HIGHLAND TECHNOLOGY

V210 64-channel relay module

Features

- Provides 64 VME-controlled SPDT relays
- User-selectable to operate in static or latching mode
- 2 amp, 60 watt, 250 VAC / 220 VDC relay contacts
- Exact hardware and register compatible replacement for all versions of VMIC model VMIVME-2210
    - No jumpers. All addresses and options are DIPswitch set
    - Includes relay state readback



The V210 is a single-wide, 6U VME module that includes 64 SPDT relays and drivers. User-settable DIP switches set the A16/A24 VME address mode, VME address, and select whether the relays are statically operated or operate in latching mode, where relay states are sustained when VME crate power is off.

Users can read back actual relay contact states. The V210 is fully compatible with all versions of the VMIVME-2210.

650 Potrero Ave San Francisco, CA www.HighlandTechnology.com tel: 415 551-1700 fax: 415 551-5129

Specifications : V210 64-channel relay module

FUNCTION	64-channel VME relay module
DEVICE TYPE	16-bit VME register-based slave: A24:A16:D16:D32 Implements 32 bytes of VME registers at switch selectable addresses in the VME 16 or 24 bit addressing spaces
CHANNELS	64 relays
OPERATING TEMPERATURE	0 to 60°C; extended MIL/COTS ranges available
LIMITING CONTINUOUS CURRENT AT MAX. AMBIENT TEMPERATURE	1A
MAXIMUM SWITCHING VOLTAGE	220 Vdc 250 Vac
MAXIMUM SWITCHING CAPACITY	60 W
CALIBRATION INTERVAL	One year
POWER	Standard VME supplies: +5 V, 200 mA +12 V, 200 mA -12 V, 200 mA
CONNECTORS	Two 96-pin DIN male, front panel
INDICATORS	LEDs indicate VME access, error flag
PACKAGING	6U single-wide VME module
CONFORMANCE	ANSI/VITA 1-1994 (R2002) VMEbus spec

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