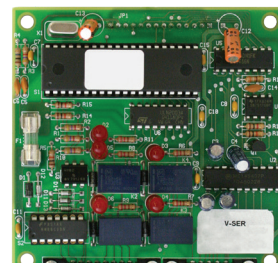


Technical Specifications

V-SER SERIAL CARD

- SMDR printer output
- Provides data for V-DCH digital clock head end or V-DCPI digital clock protocol Interface 6
- Provides control for the V-CIO clock relay board



Powered through the CPU card

Description:

The V-SER plugs directly onto, and is powered through the CPU card. It provides a serial port output for Station Message Detail Reporting (SMDR) and, when used with additional equipment, also provides interface to synchronize school clocks.

SPECIFICATIONS

POWER REQUIREMENTS

Powered by the CPU

ENVIRONMENT

Temperature: -4 to +131 °F (-20 to +55 °C)

Humidity: 0 to 85% non-precipitating

DIMENSIONS AND WEIGHT

4.00in H x 3.60in L x 0.60in D
(10.16 cm x 9.14 cm x 1.52 cm)

Weight: 0.20lbs (0.09kg)

Shipping Weight: 2.00lbs (0.90kg)

ARCHITECTS AND ENGINEERS

The serial card, model V-SER, shall provide an SMDR printer output to the Valcom Intercom. The SMDR data shall be available through an integrated male DB9 type connector. When used with additional equipment, the V-SER shall also provide for synchronization between the Valcom intercom and clocks.

The maximum dimensions shall be: 4.00in H x 3.60in L x 0.60in D (10.16 cm x 9.14 cm x 1.52 cm) . Weight shall be approximately: 0.20lbs (0.09kg).

Warranty information may be found on our website at www.valcom.com/warranty.

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