

View Online at <https://aerobasegroup.com/nsn/5895-01-509-4030>

Inclosure Material:

Plastic

Overall Length:

12.000 inches

Overall Height:

2.500 inches

Overall Width:

8.000 inches

Individual Section Quantity:

3

Operating Temperature Range:

+32.0/+122.0 degrees fahrenheit

Storage Temperature Range:

-4.0/+158.0 degrees fahrenheit

Basic Shape Style:

Rectangular or square

Inclosure Type:

Encased

Operating Control Method:

Manual

Installation Design:

Free-standing

Control Type:

Local

Operating Ac Frequency In Hertz:

50.0 single voltage

External Ac Operating Voltage In Volts:

230.0 single voltage

Special Features:

Supports data rates up to 115.2 kbps; switches all 12 leads that are normally required for sync or async operation; compatible with dialup modems using itu-tss v.34, v.32 bis, v.32, and most other major modem standards; interfaces eia rs-232c, modular telco; data format transparent to data format; flow control transparent to flow control, but monitors/switches on dsr, cts, or rlsd, dcd; also passes or forces dtr; data rate up to rate supported by cabling; maximum distance 50 ft to any attached rs-232 device using standard cables; user controls 1 front mounted toggle switch for selecting automatic/primary/alternate; 4 internal configuration jumpers; indicators 2 front mounted leds showing active channel; connectors 3 rear mounted db25 female common, master, primary and alternate ports; consumption 8 watts; mtbf 180,000 hours; humidity tolerance 0 to 95 pct noncondensing

Functional Description:

Switches your data from a dedicated leased line modem to a dialup modem when leased line goes down

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig: