

View Online at <https://aerobasegroup.com/nsn/7050-01-466-2752>

Operating Temperature Range:

+14.0/+158.0 degrees fahrenheit

End Application:

Flat panel, weapons system code ka, usns stalwart class tagos

Unit Design:

Panel mounted or rack mounted

Voltage In Volts And Current Type:

3000.0 dc

Product Name:

Isolated rs-232 to rs-422/485 converter

Special Features:

Rs-232 (4 wire)input; female db-9 rs-232 interface conn; coutput: rs-485 (2-wire) or rs-422 (4 wire); speed (bps): 1200, 2400, 4800, 9600, 19.2k, 38.4k, 57.6k, 115.2k; rts control and rs-422 mode (switchable). Plug-in screw terminal rs-422/485 interface conn; 4000 ft max. Communication distance; ascii command/response protocol; asynchronous data format: 1 start bit, 8 data bits, 1 stop bit, no parity; up to 256 multidrop modules per serial port; on-line module insertion and removal; meets fcc class a emi; portected against power reversal

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A50810