NSN 6110-01-566-1669

Power Line Conditioner - Page 1 of 1



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Overall Length:
4.130 inches
Overall Height:
0.890 inches
Overall Width:
2.950 inches
End Application:
Missile, minuteman iii, Igm-30
Product Name:
Analog voltage input signal conditioner
Special Features:
Supply voltage: 15 to 30 vdc (+24v nom), input voltage withstand: 240 vrms, gain/offset adjust: +/-5%, nmr (60 hz) rejection: 85db at
60hz, 80db at 50 hz, output control: always enabled, output resistance: less than 1 ohm, interface: 8 pos terminal block
General Description:
Input range: 0 to +40 v, output range: 0 to +10 v, bandwidth: 3 hz, mechanical format: din rail, isolation voltage: 1500 vrms, isolation
type: transformer 3-way, accuracy: +/- 0.03% span
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
Yes - demil/mli
Fiig:
A23900