NSN 5950-00-473-1127

Saturable Reactor - Page 1 of 1



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End Application:

Arsr-1, fa-7147 transmitter/modulator cabinet; arsr-2, fa-7011 transmitter/modulator cabinet

Special Features:

Hermetically sealed metal case, four unc 1/4-20 mtg studs 0.750 in lg on 4.000 in by 4.000 in mtg ctrs, two standoff solder stud type terminals, 5.250 in lg, 5.250 in w, 3.437 in h body dimensions, 28.0 iv peak pulse, 0.5 usec rise time, 2.6 usec pulse width, 400 hz pulse repetition frequency, 200.0 volts peak to peak saturation; .5 us rise time, 2.6 us pulse duration, 20 kv peak; function, saturable reactor, pulsactor; reference data, I-1102, instruction book arsr-1d/e/f, vol 5, sec 10, pg 10-xxx; I-1102, instruction book arsr-2, vol 5, sec 10, pg 10-41

N/a			
Unit (Of M	easure	•

Shelf Life:

Demilitarization:

No

Fiig:

A058b0