

View Online at <https://aerobasegroup.com/nsn/7050-01-633-5213>

Operating Temperature Range:

+0.0 to 50.0 degrees celsius

End Application:

An/sqq-89 (v)15 unit 859 xmitter i/o; an/sqq-89a(v)15 ec-211 u859 w/ecp-1935; an/sqq-89a(v)15 ec211 un 859, xmitter i/o; an/sqq-89a(v)15 ec209 atm un8; an/sqq-89a(v)15 ec209 un859, xmitter i/o; an/sqq-89a(v)15 ec205/79605 u859 xmitter i/o; an/sqq-89a(v)15 ec205 un 859, xmitter i/o

Unit Design:

Rack mounted

Product Name:

Navy: ics receive unit; cage: acoustic data conversion system, 192-channel analog output

Special Features:

1u chassis; front panel: dual gigabit ethernet interfaces (1000 base-t); external clock; trigger; sync; adc/dac test channels (bnc); back panel: four 48-channel analog output modules

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

A50810