NSN 6625-01-578-8916

Electrical Frequency Synthesizer - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/6625-01-578-8916 **Overall Length:** 23.880 inches **Overall Height:** 5.220 inches **Overall Width:** 16.750 inches **End Application:** Rf305bj 6625-01-476-3862 brat test system **Basic Shape Style:** Rectangular or square **Inclosure Type: Encased Operating Control Method:** Automatic Installation Design: Rack **Control Type:** Local or remote **Circuit Construction Type:** Solid state **Connection Type And Location:** Connector, plug rear **Operating Ac Frequency In Hertz:** 48.0 single voltage and 440.0 single voltage **External Ac Operating Voltage In Volts:** 120.0 single voltage and 250.0 single voltage **Criticality Code Justification:** Agav **Product Name:** Frequency synthesizer Phase: Single **Functional Classification:** Bb-1.4 **Special Features:** 10mhz to 2.3ghz (1hz resolution) including gpib; opt 905 is rackmount **Functional Description:** Microsecond switching computer controlled system synthesizer and ieee-488 programmable keyboard entry bench synthesizer with extensive sweep and synchronization capability

Entry Date:

09-10-20

Reference Data And Literature:

To 33d7-3-438-1

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Electrical Frequency Synthesizer - Page 2 of 2



Relationship To Similar Equipme

Modified aeroflex fs2000b-2

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

A32200