NSN 6625-00-443-7643

Pulse Generator - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6625-00-443-7643

Overall Length:

22.690 inches

Overall Height:

9.990 inches

Overall Width:

19.810 inches

Environmental Protection:

General purpose

Basic Shape Style:

Rectangular or square

Inclosure Type:

Encased

Installation Design:

Top of cabinet/counter

Circuit Construction Type:

Solid state

Connection Type And Location:

Receptacle, power front

Connection Contact Type And Quantity:

3 receptacle, power internal

Functional Description:

Operates 543h and 544h travelling wave tubes at 6-month intervals to prevent the twt from becoming gassy which increases their shelf life; consists of two slide mounted drawers, the top is where the tube is mounted, the bottom contains electronics for driving the tubes; used with multimeter, oscilloscope, pulse generator, signal generator, power meter, thermistor mount, and capacitive voltage divider

Reference Data And Literature:

To 33a1-13-454-1

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

A32200