NSN 6625-00-140-8381

Interference Generator - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/6625-00-140-8381

Overall Length:					
9.875 inches					
Overall Height:					
3.875 inches					
Overall Width:					
8.500 inches					
End Application:					
An/urc-117 ground wave emergency network (gwen)					
Basic Shape Style:					
Rectangular or square					
Inclosure Type:					
Encased					
Operating Control Method:					
Manual					
Installation Design:					
Portable					
Control Type:					
Local					
Circuit Construction Type:					
Solid state					
Frequency Per Channel:					
50.0 kilohertz operating channel					
Frequency Adjustment Type:					
Stepped					
Individual Step Frequency:					
2.0 hertz and 2.0 kilohertz					
Signal Voltage Rating Per Channel:					
3.000 volts output					
Impedance Rating Per Channel:					
600.000 ohms operating channel					
Interference Pattern:					
Random pulsed noise					
Connection Type And Location:					
Wire lead terminals front and receptacle, audio rear					
Operating Ac Frequency In Hertz:					
50.0 single voltage					
External Ac Operating Voltage In Volts:					
250.0 2nd voltage					
Phase:					
Two					
Special Features:					

Noise generator used for bite drawer tests

NSN 6625-00-140-8381

Interference Generator - Page 2 of 2



-			
٠.	hΔ	Iŧ.	ife:

N/a

Unit Of Measure:

--

Demilitarization:

No

Fiig:

A32200