NSN 5965-01-221-8182

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View Online at https://aerobasegroup.com/nsn/5965-01-221-8182

Body Style:	
Rectangular shape	
Terminal Type:	
Pin	
Width:	
Between 0.630 inches and 0.640 inches	
Length:	
Between 0.940 inches and 0.950 inches	
Element Type:	
Magnetic	
Dc Resistance Rating In Ohms:	
9.9	
Frequency Response Range In Hertz:	
+100.0 to 10000.0	
Impedance Selection Method:	
Pin-jack type lead positioning	
mpedance Rating:	
65.0 ohms	
Output Sensitivity Rating In Decibels:	
70.5	
Dutput Sensitivity Rating Reference:	
l volt per microbar	
End Application:	
5820-01-145-8305 receiver-transmitter	
Polarity Connection:	
Not required	
Sound Pickup Directional Type:	
Omnidirectional	
Noise Canceling Feature:	
Not included	
Shock Mount:	
Not provided	
Height:	
Between 0.322 inches and 0.332 inches	
Specification Data:	
56996-b4028397 manufacturers specification cont	ol
Shelf Life:	01
N/a	
Unit Of Measure:	
Demilitarization:	

No

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Fiig: A06400

