## NSN 6625-00-669-0254

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**Mounting Type:** 

Case



View Online at https://aerobasegroup.com/nsn/6625-00-669-0254

Overall Length:					
15.000 inches					
Overall Height:					
7.500 inches					
Overall Width:					
11.000 inches					
Current Type:					
Ac					
Frequency Rating:					
60.0 hertz					
Case Material:					
Steel					
Case Surface Treatment:					
Enameled					
Frequency Range Rating:					
+0.020/+100.000 kilohertz					
Internal Battery Accommodation:					
Not included					
Output Impedance Rating:					
1.0 kilohms					
Voltage Rating:					
115.0 volts					
Frequency Band Quantity:					
1					
Calibration Accuracy Rating:					
Calibration Accuracy Rating: Porm 1 pct accuracy					
Porm 1 pct accuracy					
Porm 1 pct accuracy  Crystal Controlled Feature:					
Porm 1 pct accuracy  Crystal Controlled Feature:  Not provided					
Porm 1 pct accuracy  Crystal Controlled Feature:  Not provided  Maximum Signal Output:					
Porm 1 pct accuracy  Crystal Controlled Feature:  Not provided  Maximum Signal Output:  50.0 v					
Porm 1 pct accuracy  Crystal Controlled Feature:  Not provided  Maximum Signal Output:  50.0 v  Signal Output Constancy:					
Porm 1 pct accuracy  Crystal Controlled Feature:  Not provided  Maximum Signal Output:  50.0 v  Signal Output Constancy:  0.5 usec maximum variation throughout					
Porm 1 pct accuracy  Crystal Controlled Feature:  Not provided  Maximum Signal Output:  50.0 v  Signal Output Constancy:  0.5 usec maximum variation throughout  Phase:					
Porm 1 pct accuracy  Crystal Controlled Feature:  Not provided  Maximum Signal Output:  50.0 v  Signal Output Constancy:  0.5 usec maximum variation throughout  Phase:  Single					
Porm 1 pct accuracy  Crystal Controlled Feature:  Not provided  Maximum Signal Output:  50.0 v  Signal Output Constancy:  0.5 usec maximum variation throughout  Phase:  Single  Specification Or Standard:					
Porm 1 pct accuracy  Crystal Controlled Feature:  Not provided  Maximum Signal Output:  50.0 v  Signal Output Constancy:  0.5 usec maximum variation throughout  Phase:  Single  Specification Or Standard:  No. Ts583u type					
Porm 1 pct accuracy  Crystal Controlled Feature:  Not provided  Maximum Signal Output:  50.0 v  Signal Output Constancy:  0.5 usec maximum variation throughout  Phase:  Single  Specification Or Standard:  No. Ts583u type  Fsc Application Data:					

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Demilitarization:

No

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