NSN 6625-00-902-2596

Circuit Current For Which Designed:

Electrical Frequency Meter - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/6625-00-902-2596

DC					
Overall Length:					
5.375 inches					
Mounting Hole Diameter:					
0.150 inches					
Overall Diameter:					
3.500 inches					
Mounting Bolt Circle Diameter:					
1.580 inches					
Indicator Type:					
Dial w/pointer					
Installation Design:					
Panel					
Mounting Arrangement Style:					
Three hole/stud bolt circle					
Accuracy In Percent:					
-2.0/+2.0 at full scale single indicator single range					
Meter Depth Behind Mounting Flange:					
1.500 inches					
Meter Body Diameter Behind Mounting Flange:					
2.800 inches					
Management Towns					
Movement Type:					
Moving coil, permanent magnet					
Moving coil, permanent magnet					
Moving coil, permanent magnet Power Source:					
Moving coil, permanent magnet Power Source: External					
Moving coil, permanent magnet Power Source: External Mounting Facility Type And Quantity:					
Moving coil, permanent magnet Power Source: External Mounting Facility Type And Quantity: 3 unthreaded hole					
Moving coil, permanent magnet Power Source: External Mounting Facility Type And Quantity: 3 unthreaded hole Measurement Range:					
Moving coil, permanent magnet Power Source: External Mounting Facility Type And Quantity: 3 unthreaded hole Measurement Range: +350.0/+450.0 hertz single indicator single range					
Moving coil, permanent magnet Power Source: External Mounting Facility Type And Quantity: 3 unthreaded hole Measurement Range: +350.0/+450.0 hertz single indicator single range Features Provided:					
Moving coil, permanent magnet Power Source: External Mounting Facility Type And Quantity: 3 unthreaded hole Measurement Range: +350.0/+450.0 hertz single indicator single range Features Provided: Zero adjuster					
Moving coil, permanent magnet Power Source: External Mounting Facility Type And Quantity: 3 unthreaded hole Measurement Range: +350.0/+450.0 hertz single indicator single range Features Provided: Zero adjuster Movement Suspension Method:					
Moving coil, permanent magnet Power Source: External Mounting Facility Type And Quantity: 3 unthreaded hole Measurement Range: +350.0/+450.0 hertz single indicator single range Features Provided: Zero adjuster Movement Suspension Method: Jewel pivot base					
Moving coil, permanent magnet Power Source: External Mounting Facility Type And Quantity: 3 unthreaded hole Measurement Range: +350.0/+450.0 hertz single indicator single range Features Provided: Zero adjuster Movement Suspension Method: Jewel pivot base Circuit Attachment Method And Quantity:					
Moving coil, permanent magnet Power Source: External Mounting Facility Type And Quantity: 3 unthreaded hole Measurement Range: +350.0/+450.0 hertz single indicator single range Features Provided: Zero adjuster Movement Suspension Method: Jewel pivot base Circuit Attachment Method And Quantity: 2 solderless lug					
Moving coil, permanent magnet Power Source: External Mounting Facility Type And Quantity: 3 unthreaded hole Measurement Range: +350.0/+450.0 hertz single indicator single range Features Provided: Zero adjuster Movement Suspension Method: Jewel pivot base Circuit Attachment Method And Quantity: 2 solderless lug Nuclear Hardness Critical Feature:					
Moving coil, permanent magnet Power Source: External Mounting Facility Type And Quantity: 3 unthreaded hole Measurement Range: +350.0/+450.0 hertz single indicator single range Features Provided: Zero adjuster Movement Suspension Method: Jewel pivot base Circuit Attachment Method And Quantity: 2 solderless lug Nuclear Hardness Critical Feature: Nonhardened					
Moving coil, permanent magnet Power Source: External Mounting Facility Type And Quantity: 3 unthreaded hole Measurement Range: +350.0/+450.0 hertz single indicator single range Features Provided: Zero adjuster Movement Suspension Method: Jewel pivot base Circuit Attachment Method And Quantity: 2 solderless lug Nuclear Hardness Critical Feature: Nonhardened Style Designator:					
Moving coil, permanent magnet Power Source: External Mounting Facility Type And Quantity: 3 unthreaded hole Measurement Range: +350.0/+450.0 hertz single indicator single range Features Provided: Zero adjuster Movement Suspension Method: Jewel pivot base Circuit Attachment Method And Quantity: 2 solderless lug Nuclear Hardness Critical Feature: Nonhardened Style Designator: Round flush mtg					

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c	hο	JIF.		ife:
J	116		_	HG.

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A310a0