NSN 6625-01-028-6102

Arbitrary Scale Meter - Page 1 of 2



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	Current For Which Designed:
Dc	
	c Withstanding Voltage In Volts:
1000.0	
Overall I	-
3.190 inc	
	g Hole Diameter:
	0.120 inches and 0.130 inches
	vision Quantity:
-	indicator single range
	Diameter:
2.872 inc	
	mental Protection:
	stant and heat resistant and shock resistant and submersible and vibration resistant and watertight
	g Bolt Circle Diameter:
2.440 inc	
	ed Items And Quantity:
Washer	
Indicato	
Dial w/po	
	ion Design:
Panel	
	g Arrangement Style:
	le/stud bolt circle
	ity Rating:
	croamperes
	le Marking Color:
	gle indicator single range
	y In Percent:
	at full scale single indicator single range
	To Decode:
	b decode or unable to decode
	epth Behind Mounting Flange:
2.500 inc	
	ody Diameter Behind Mounting Flange:
	1.828 inches and 1.868 inches
	nt Type:
	oil, permanent magnet
	und Color:
	ngle indicator single range
Pointer	
Black sin	gle indicator single range

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Scale Marking: 0; 10; 20; 30; 40; 50; 60; 70; 80; 90; 100 Mounting Facility Type And Quantity: 3 screw and 3 unthreaded hole Scale Graduation Type: Linear single indicator single range **Features Provided:** Luminous scale marking and magnetic shield and rfi shielding and self-illumination facility and zero adjuster **Movement Suspension Method:** Jewel pivot base **Circuit Attachment Method And Quantity:** 2 solder lug and 2 threaded stud **Special Features:** Int 0.01 uf ceramic cap connected from ea term. To gnd; ruggedized **Special Markings:** M and pos signs on back of meter Material: Stainless steel **Nuclear Hardness Critical Feature:** Nonhardened Surface Treatment: Enamel semigloss **Special Test Features:** Conforms to mil-m-10304/5 type mr26 **Style Designator:** Round flush mtg **Fsc Application Data:** Test set, elect. Equip. Shelf Life: N/a Unit Of Measure: ---**Demilitarization:** No Fiig: A310a0