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rcuit Current For Which Designed:	
electric Withstanding Voltage In Volts:	
00.0	
verall Length:	
050 inches	
ounting Hole Diameter:	
tween 0.120 inches and 0.130 inches	
ale Division Quantity:	
single indicator 2nd range	
verall Diameter:	
695 inches	
vironmental Protection:	
old resistant and corrosion resistant and heat resistant and shock resistant and vibration resistant and water resista	ant
ounting Bolt Circle Diameter:	
140 inches	
rnished Items And Quantity:	
it 7; washer 7	
dicator Type:	
al w/pointer	
stallation Design:	
nel	
ounting Arrangement Style:	
ree hole/stud bolt circle	
nsitivity Rating:	
) milliamperes	
al Scale Marking Color:	
ack single indicator all ranges	
curacy In Percent:	
0/+2.0 at full scale single indicator all ranges	
able To Decode:	
able to decode or unable to decode	
eter Depth Behind Mounting Flange:	
250 inches	
eter Body Diameter Behind Mounting Flange:	
210 inches	
ovement Type:	
oving coil, permanent magnet	
ckground Color:	
nite single indicator all ranges	
inter Color:	
ack single indicator all ranges	
aable To Decode: aable to decode or unable to decode eter Depth Behind Mounting Flange: 250 inches eter Body Diameter Behind Mounting Flange: 210 inches ovement Type: oving coil, permanent magnet hite single indicator all ranges inter Color:	

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Power Source: External Mounting Facility Type And Quantity: 3 screw and 3 unthreaded hole Scale Graduation Type: Linear single indicator all ranges **Measurement Range:** +0.0/+150.0 milliamperes, dc single indicator 2nd range **Features Provided:** Magnetic shield and zero adjuster **Movement Suspension Method:** Jewel pivot base **Circuit Attachment Method And Quantity:** 2 solder lug **Special Features:** Ruggedized Material: Steel **Nuclear Hardness Critical Feature:** Nonhardened **Surface Treatment:** Paint **Special Test Features:** Complies with mil-m-10304/5 Style Designator: Round flush mtg **Fsc Application Data:** Test set, electronic equipment Shelf Life: N/a Unit Of Measure: ---**Demilitarization:** No Fiig: A310a0