## NSN 6625-00-833-8923

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View Online at https://aerobasegroup.com/nsn/6625-00-833-8923

| Circuit Current For Which Designed:   |
|---|
| Dc  |
| Overall Length:   |
| 1.484 inches  |
| Overall Diameter:   |
| 4.500 inches  |
| Installation Design:  |
| Panel   |
| Sensitivity Rating:   |
| 50.0 millivolts   |
| Dial Scale Marking Color:   |
| Black single indicator single range   |
| Meter Depth Behind Mounting Flange:   |
| 1.359 inches  |
| Meter Body Diameter Behind Mounting Flange:   |
| 3.593 inches  |
| Movement Type:  |
| Moving iron vane  |
| Background Color:   |
| White single indicator single range   |
| Mounting Facility Type And Quantity:  |
| 3 flange  |
| Measurement Range:  |
| -50.0/+50.0 microamperes, dc single indicator single range  |
| Features Provided:  |
| Magnetic shield   |
| Movement Suspension Method:   |
| Metal pivot base  |
| Circuit Attachment Method And Quantity:   |
| 2 solder lug  |
| Special Markings:   |
| White band m50 to m36 ua, blue band at m36 to m24 ua with c at m30 ua, white band at m24 to m14 ua with s at m19 ua, yellow band at |
| m14 to p14 ua with 0 at 0 ua, white band at p14 to p24 ua, blue band at p24 to p36 ua with c at p30 ua, white band at p36 to p50 ua |
| Surface Treatment:  |
| Enamel  |
| Style Designator:   |
| Round flush mtg   |
| Shelf Life:   |
| N/a   |
| Unit Of Measure:  |
| <del></del>   |
| Demilitarization:   |

Yes - demil/mli

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