NSN 6625-01-138-8676

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Dc

Overall Length: 1.910 inches Overall Height:

Circuit Current For Which Designed:



View Online at https://aerobasegroup.com/nsn/6625-01-138-8676

| 1.750 inches |
|---|
| Overall Width: |
| 1.750 inches |
| Scale Division Quantity: |
| 50 single indicator single range |
| Indicator Type: |
| Dial w/pointer |
| Installation Design: |
| Panel |
| Sensitivity Rating: |
| 1000.0 ohms per volt |
| Dial Scale Marking Color: |
| Black single indicator single range |
| Accuracy In Percent: |
| -2.0/+2.0 at full scale single indicator single range |
| Unable To Decode: |
| Unable to decode or unable to decode |
| Meter Depth Behind Mounting Flange: |
| 0.900 inches |
| 0.000 1101100 |
| Meter Body Diameter Behind Mounting Flange: |
| |
| Meter Body Diameter Behind Mounting Flange: |
| Meter Body Diameter Behind Mounting Flange: 1.1510 inches |
| Meter Body Diameter Behind Mounting Flange: 1.1510 inches Pointer Color: |
| Meter Body Diameter Behind Mounting Flange: 1.1510 inches Pointer Color: Black single indicator single range |
| Meter Body Diameter Behind Mounting Flange: 1.1510 inches Pointer Color: Black single indicator single range Power Source: |
| Meter Body Diameter Behind Mounting Flange: 1.1510 inches Pointer Color: Black single indicator single range Power Source: External |
| Meter Body Diameter Behind Mounting Flange: 1.1510 inches Pointer Color: Black single indicator single range Power Source: External Scale Graduation Type: |
| Meter Body Diameter Behind Mounting Flange: 1.1510 inches Pointer Color: Black single indicator single range Power Source: External Scale Graduation Type: Linear single indicator single range |
| Meter Body Diameter Behind Mounting Flange: 1.1510 inches Pointer Color: Black single indicator single range Power Source: External Scale Graduation Type: Linear single indicator single range Measurement Range: |
| Meter Body Diameter Behind Mounting Flange: 1.1510 inches Pointer Color: Black single indicator single range Power Source: External Scale Graduation Type: Linear single indicator single range Measurement Range: +0.0/+50.0 volts, dc single indicator single range |
| Meter Body Diameter Behind Mounting Flange: 1.1510 inches Pointer Color: Black single indicator single range Power Source: External Scale Graduation Type: Linear single indicator single range Measurement Range: +0.0/+50.0 volts, dc single indicator single range Features Provided: |
| Meter Body Diameter Behind Mounting Flange: 1.1510 inches Pointer Color: Black single indicator single range Power Source: External Scale Graduation Type: Linear single indicator single range Measurement Range: +0.0/+50.0 volts, dc single indicator single range Features Provided: Magnetic shield |
| Meter Body Diameter Behind Mounting Flange: 1.1510 inches Pointer Color: Black single indicator single range Power Source: External Scale Graduation Type: Linear single indicator single range Measurement Range: +0.0/+50.0 volts, dc single indicator single range Features Provided: Magnetic shield Circuit Attachment Method And Quantity: |
| Meter Body Diameter Behind Mounting Flange: 1.1510 inches Pointer Color: Black single indicator single range Power Source: External Scale Graduation Type: Linear single indicator single range Measurement Range: +0.0/+50.0 volts, dc single indicator single range Features Provided: Magnetic shield Circuit Attachment Method And Quantity: 2 threaded stud |
| Meter Body Diameter Behind Mounting Flange: 1.1510 inches Pointer Color: Black single indicator single range Power Source: External Scale Graduation Type: Linear single indicator single range Measurement Range: +0.0/+50.0 volts, dc single indicator single range Features Provided: Magnetic shield Circuit Attachment Method And Quantity: 2 threaded stud Nuclear Hardness Critical Feature: |
| Meter Body Diameter Behind Mounting Flange: 1.1510 inches Pointer Color: Black single indicator single range Power Source: External Scale Graduation Type: Linear single indicator single range Measurement Range: +0.0/+50.0 volts, dc single indicator single range Features Provided: Magnetic shield Circuit Attachment Method And Quantity: 2 threaded stud Nuclear Hardness Critical Feature: Nonhardened |

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|---|---|------------|---|----|----|
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N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A310a0