NSN 6625-01-359-8362

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View Online at https://aerobasegroup.com/nsn/6625-01-359-8362

view Online at https://aerobasegroup.com/nsn/6625-01-359-6362
Circuit Current For Which Designed:
Dc
Overall Length:
19.200 inches
Overall Height:
3.460 inches
Overall Width:
16.800 inches
Environmental Protection:
Humidity resistant and shock resistant and vibration resistant
Indicator Type:
Digital display
Installation Design:
Rack
Power Source:
External
Mounting Facility Type And Quantity:
4 bracket
Display Type:
Light emitting diode
Display Digit Quantity:
8-1/2
Measurement Range:
$+0.0001/+1.0000 \ amperes, \ ac \ single \ indicator \ 1st \ range +0.0001/+1.0000 \ amperes, \ dc \ single \ indicator \ 2nd \ range -10.0/+10.0 \ ohms \ single \ and \ range -10.0/+10.0 \ ohms \ single \ and \ range -10.0/+10.0 \ ohms \ single \ and \ range -10.0/+10.0 \ ohms \ single \ and \ range -10.0/+10.0 \ ohms \ single \ and \ range -10.0/+10.0 \ ohms \ single \ and \ range -10.0/+10.0 \ ohms \ single \ and \ range -10.0/+10.0 \ ohms \ single \ and \ range -10.0/+10.0 \ ohms \ single \ ohms \ single \ ohms \ single \ ohms \ $
$indicator\ 3rd\ range + 1.0 / + 100.0\ volts\ single\ indicator\ 4th\ range + 0.0001 / + 1000.0000\ volts,\ dc\ single\ indicator\ 5th\ range + 0.0001 / + 1000.0000\ volts,\ dc\ single\ indicator\ 5th\ range + 0.0001 / + 1000.0000\ volts,\ dc\ single\ indicator\ 5th\ range + 0.0001 / + 1000.0000\ volts,\ dc\ single\ indicator\ 5th\ range + 0.0001 / + 1000.0000\ volts,\ dc\ single\ indicator\ 5th\ range + 0.0001 / + 1000.0000\ volts,\ dc\ single\ indicator\ 5th\ range + 0.0001 / + 1000.0000\ volts,\ dc\ single\ indicator\ 5th\ range + 0.0001 / + 1000.0000\ volts,\ dc\ single\ indicator\ 5th\ range + 0.0001 / + 1000.0000\ volts,\ dc\ single\ indicator\ 5th\ range + 0.0001 / + 1000.0000\ volts,\ dc\ single\ indicator\ 5th\ range + 0.0001 / + 1000.0000\ volts,\ dc\ single\ indicator\ 5th\ range + 0.0001 / + 1000.0000\ volts,\ dc\ single\ indicator\ 5th\ range + 0.0001 / + 1000.0000\ volts,\ dc\ single\ indicator\ 5th\ range + 0.0001 / + 1000.0000\ volts,\ dc\ single\ indicator\ 5th\ range + 0.0001 / + 1000.0000\ volts,\ dc\ single\ indicator\ 5th\ range + 0.0001 / + 1000.0000\ volts,\ dc\ single\ indicator\ 5th\ range + 0.0001 / + 1000.0000\ volts,\ dc\ single\ indicator\ 5th\ range + 0.0001 / + 1000.0000\ volts,\ dc\ single\ indicator\ 5th\ range + 0.0001 / + 1000.0000\ volts,\ dc\ single\ indicator\ 5th\ range + 0.0001 / + 1000.0000\ volts,\ dc\ single\ indicator\ 5th\ range + 0.0001 / + 1000.0000\ volts,\ dc\ single\ indicator\ 5th\ range + 0.0001 / + 1000.0000\ volts,\ dc\ single\ indicator\ 5th\ range + 0.0001 / + 1000.0000\ volts,\ dc\ single\ indicator\ 5th\ range + 0.0001 / + 1000.0000\ volts,\ dc\ single\ indicator\ 5th\ range + 0.0001 / + 1000.0000\ volts,\ dc\ single\ indicator\ 5th\ range + 0.0001 / + 1000.0000\ volts,\ dc\ single\ indicator\ 5th\ range + 0.0001 / + 1000.0000\ volts,\ dc\ single\ indicator\ 5th\ range + 0.0001 / + 1000.0000\ volts,\ dc\ single\ indicator\ 5th\ range + 0.0001 / + 1000.0000\ volts,\ dc\ single\ indicator\ 5th\ range + 0.0001 / + 1000.0000\ volts,\ dc\ single\ single\ si$
volts, root mean square single indicator 6th range
Scale Selection Method:
Switch
Accuracy Rating:
Porm 1 pct of reading full scale single indicator all ranges
Display Color:
Red single indicator all ranges
Special Features:
Ruggrdized
Material:
Steel
Nuclear Hardness Critical Feature:
Nonhardened
Style Designator:
Rectangular surface mtg
Fsc Application Data:
Test set, elect. Equip.

N/a

Shelf Life:

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Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

A310a0