## NSN 6625-01-622-8557

Phasemeter - Page 1 of 1



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Circuit Current For Which Designed:
Dc
Overall Depth:
13.0 inches
Overall Height:
3.5 inches
Overall Width:
19.0 inches
End Application:
Calabration
Indicator Type:
Digital display
Installation Design:
Rack
Display Type:
Liquid crystal
Display Digit Quantity:
6
Measurement Range:
+2.0 to 5.0 kilohertz single indicator single range
Accuracy Rating:
Accuracy Rating: H0.02 single indicator all ranges
H0.02 single indicator all ranges
H0.02 single indicator all ranges  Display Color:
H0.02 single indicator all ranges  Display Color:  Red all indicators all ranges
H0.02 single indicator all ranges  Display Color:  Red all indicators all ranges  Product Name:
H0.02 single indicator all ranges  Display Color:  Red all indicators all ranges  Product Name:  Phase metter model 6000a
H0.02 single indicator all ranges  Display Color:  Red all indicators all ranges  Product Name:  Phase metter model 6000a  Style Designator:
H0.02 single indicator all ranges  Display Color:  Red all indicators all ranges  Product Name:  Phase metter model 6000a  Style Designator:  Rack
H0.02 single indicator all ranges  Display Color:  Red all indicators all ranges  Product Name:  Phase metter model 6000a  Style Designator:  Rack  Shelf Life:
H0.02 single indicator all ranges  Display Color:  Red all indicators all ranges  Product Name:  Phase metter model 6000a  Style Designator:  Rack  Shelf Life:  N/a
H0.02 single indicator all ranges  Display Color:  Red all indicators all ranges  Product Name:  Phase metter model 6000a  Style Designator:  Rack  Shelf Life:  N/a
H0.02 single indicator all ranges  Display Color:  Red all indicators all ranges  Product Name:  Phase metter model 6000a  Style Designator:  Rack  Shelf Life:  N/a  Unit Of Measure:
H0.02 single indicator all ranges  Display Color:  Red all indicators all ranges  Product Name:  Phase metter model 6000a  Style Designator:  Rack  Shelf Life:  N/a  Unit Of Measure:   Demilitarization: