NSN 6625-00-490-8391

Multimeter - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6625-00-490-8391

Ac or dc Overall Length: \$.500 inches Overall Hoight: 4.000 inches Overall Width: 8.000 inches Feequency Rating: 50.0 hertz and 60.0 hertz and 400.0 hertz Indicator Type: Digital display Installation Design: Bench Display Type: Light emitting diode (i.E.D.). Display Type: Light emitting diode (i.E.D.). Display Digit Quantity: 3-1/2 Measurement Range: +0.0/+2000.0 milliamperes, dc single indicator 4th range Circuit Attachment Method And Quantity: 2 wire lead Operating Voltage Rating In Volts: 115.0 ac Style Designator: Rectangular or square Supplementary Features: 5 dc volt ranges; 5 dc amp ranges; 5 ac amp ranges; 6 resistance ranges; analog display with both linear and dbm markings; battery four nickel cadmium "d" size rechargeable batteries Sheft Life: N/a Unit Of Measure:	Circuit Current For Which Designed:
8.500 inches Overall Height: 4.000 inches Overall Width: 8.000 inches Frequency Rating: 50.0 hertz and 60.0 hertz and 400.0 hertz Indicator Type: Digital display Installation Design: Bench Display Type: Light emitting diode (i.E.D.). Display Digit Quantity: 3-1/2 Measurement Range: 4-0.0/4-2000.0 milliamperes, dc single indicator 4th range Circuit Attachment Method And Quantity: 2 wire lead Operating Voltage Rating in Volts: 115.0 ac Style Designator: Rectangular or square Supplementary Features: 5 dc volt ranges; 5 dc amp ranges; 5 ac amp ranges; 6 resistance ranges; analog display with both linear and dbm markings; battery four nickel cadmium "d" size rechargeable batteries Shelf Life: N/a Unit of Measure: — Demilitarization: No Filg:	Ac or dc
Overall Height: 4.000 inches Overall Width: 8.000 inches Frequency Rating: 50.0 hertz and 60.0 hertz and 400.0 hertz Indicator Type: Digital display Installation Design: Bench Display Type: Light emitting diode (I.E.D.). Display Digit Quantity: 3-1/2 Measurement Range: +0.0/+2000.0 milliamperes, dc single indicator 4th range Circuit Attachment Method And Quantity: 2 wire lead Operating Voltage Rating in Volts: 115.0 ac Style Designator: Rectangular or square Supplementary Features: 5 dc volt ranges; 5 ac awp ranges; 5 ac amp ranges; 6 resistance ranges; analog display with both linear and dbm markings; battery four nickel cadmium "d" size rechargeable batteries Shelf Life: N/a Unit Of Measure:	Overall Length:
4.000 inches Cverall Width: 8.000 inches Frequency Rating: 5.0.0 hertz and 60.0 hertz and 400.0 hertz Indicator Type: Digital display Installation Design: Bench Display Type: Light emitting diode (I.E.D.). Display Digit Quantity: 3-1/2 Measurement Range: +0.0'+2000.0 milliamperes, dc single indicator 4th range Circuit Attachment Method And Quantity: 2 wire lead Operating Voltage Rating In Volts: 115.0 ac Style Designator: Rectangular or square Supplementary Features: 5 dc volt ranges; 5 ac volt ranges; 5 dc amp ranges; 6 resistance ranges; analog display with both linear and dbm markings; battery four nickel cadmium "d" size rechargeable batteries Shelf Life: Na Unit Of Measure: - Demilitarization: No Fig:	8.500 inches
Overall Width: 8.000 inches Frequency Rating: 50.0 hertz and 60.0 hertz and 400.0 hertz Indicator Type: Digital display Installation Design: Bench Display Type: Light emitting diode (I.E.D.). Display Digit Quantity: 3-1/2 Measurement Range: +0.0+2000.0 milliamperes, dc single indicator 4th range Circuit Attachment Method And Quantity: 2 wire lead Operating Voltage Rating in Volts: 115.0 ac Style Designator: Rectangular or square Supplementary Features: 5 dc volt ranges; 5 dc cult ranges; 5 dc amp ranges; 6 resistance ranges; analog display with both linear and dbm markings; battery four nickel cadmium "d" size rechargeable batteries Shelf Life: N/a Unit Of Measure: Demilitarization: No Fig:	Overall Height:
8.000 inches Frequency Rating: 50.0 hertz and 60.0 hertz and 400.0 hertz Indicator Type: Digital display Installation Design: Bench Display Type: Light emitting diode (I.E.D.). Display Digit Quantity: 3-1/2 A-1/2 Beasurement Range: +0.0/+2000.0 milliamperes, dc single indicator 4th range Circuit Attachment Method And Quantity: 2 wire lead Operating Voltage Rating In Volts: 11.5.0 ac Style Designator: Rectangular or square Supplementary Features: 5 dc volt ranges; 5 dc volt ranges; 5 dc amp ranges; 6 resistance ranges; analog display with both linear and dbm markings; battery four nickel cadmium "d" size rechargeable batteries Shelf Life: N/a Unit Of Measure: - Demilitarization: No Fig:	4.000 inches
Frequency Rating: 50.0 hertz and 60.0 hertz and 400.0 hertz Indicator Type: Digital display Installation Design: Bench Display Type: Light emitting diode (I.E.D.). Display Digit Quantity: 3-1/2 Measurement Range: +0.0/+2000.0 milliamperes, dc single indicator 4th range Circuit Attachment Method And Quantity: 2 wire lead Operating Voltage Rating in Volts: 115.0 ac Style Designator: Rectangular or square Supplementary Features: 5 dc volt ranges; 5 ac volt ranges; 5 dc amp ranges; 5 ac amp ranges; 6 resistance ranges; analog display with both linear and dbm markings; battery four nickel cadmium "d" size rechargeable batteries Shelf Life: N/a Unit Of Measure: Demilitarization: No Fig:	Overall Width:
50.0 hertz and 60.0 hertz and 400.0 hertz Indicator Type: Digital display Installation Design: Bench Display Type: Light emitting diode (I.E.D.). Display Digit Quantity: 3-1/2 Measurement Range: +0.0/+2000.0 milliamperes, dc single indicator 4th range Circuit Attachment Method And Quantity: 2 wire lead Operating Voltage Rating In Volts: 115.0 ac Style Designator: Rectangular or square Supplementary Features: 5 dc volt ranges; 5 ac volt ranges; 5 dc amp ranges; 5 ac amp ranges; 6 resistance ranges; analog display with both linear and dbm markings; battery four nickel cadmium "d" size rechargeable batteries Shelf Life: N/a Unit Of Measure: Demilitarization: No Fig:	8.000 inches
Indicator Type: Digital display Installation Design: Bench Display Type: Light emitting diode (I.E.D.), Display Digit Quantity: 3-1/2 Measurement Range: +0.0/+2000.0 milliamperes, de single indicator 4th range Circuit Attachment Method And Quantity: 2 wire lead Operating Voltage Rating In Volts: 115.0 ac Style Designator: Rectangular or square Supplementary Features: 5 de volt ranges; 5 de amp ranges; 5 ac amp ranges; 6 resistance ranges; analog display with both linear and dbm markings; battery four nickel cadmium "d" size rechargeable batteries Shelf Life: Na Unit Of Measure: Demilitarization: No Filg:	Frequency Rating:
Digital display Installation Design: Bench Display Type: Light emitting diode (I.E.D.). Display Digit Quantity: 3-1/2 Measurement Range: +0.0/+2000.0 milliamperes, dc single indicator 4th range Circuit Attachment Method And Quantity: 2 wire lead Operating Voltage Rating In Volts: 115.0 ac Style Designator: Rectangular or square Supplementary Features: 5 dc volt ranges; 5 ac volt ranges; 5 dc amp ranges; 5 ac amp ranges; 6 resistance ranges; analog display with both linear and dbm markings; battery four nickel cadmium "d" size rechargeable batteries Shelf Life: N/a Unit Of Measure: Demilitarization: No Fiig:	50.0 hertz and 60.0 hertz and 400.0 hertz
Installation Design: Bench Display Type: Light emitting diode (I.E.D.). Display Digit Quantity: 3-1/2 Measurement Range: +0.0/+2000.0 milliamperes, dc single indicator 4th range Circuit Attachment Method And Quantity: 2 wire lead Operating Voltage Rating In Volts: 115.0 ac Style Designator: Rectangular or square Supplementary Features: 5 dc volt ranges; 5 ac volt ranges; 5 dc amp ranges; 6 resistance ranges; analog display with both linear and dbm markings; battery four nickel cadmium "d" size rechargeable batteries Shelf Life: N/a Unit Of Measure: Demilitarization: No Fig:	Indicator Type:
Bench Display Type: Light emitting diode (I.E.D.). Display Digit Quantity: 3-1/2 Measurement Range: +0.0/+2000.0 milliamperes, dc single indicator 4th range Circuit Attachment Method And Quantity: 2 wire lead Operating Voltage Rating In Volts: 115.0 ac Style Designator: Rectangular or square Supplementary Features: 5 dc volt ranges; 5 ac volt ranges; 5 dc amp ranges; 5 ac amp ranges; 6 resistance ranges; analog display with both linear and dbm markings; battery four nickel cadmium "d" size rechargeable batteries Shelf Life: N/a Unit Of Measure: Demilitarization: No Fig:	Digital display
Display Type: Light emitting diode (I.E.D.). Display Digit Quantity: 3-1/2 Measurement Range: +0.0/+2000.0 milliamperes, dc single indicator 4th range Circuit Attachment Method And Quantity: 2 wire lead Operating Voltage Rating In Volts: 115.0 ac Style Designator: Rectangular or square Supplementary Features: 5 dc volt ranges; 5 ac amp ranges; 5 ac amp ranges; 6 resistance ranges; analog display with both linear and dbm markings; battery four nickel cadmium "d" size rechargeable batteries Shelf Life: N/a Unit Of Measure: Demilitarization: No Fig:	Installation Design:
Light emitting diode (I.E.D.). Display Digit Quantity: 3-1/2 Measurement Range: +0.0/+2000.0 milliamperes, dc single indicator 4th range Circuit Attachment Method And Quantity: 2 wire lead Operating Voltage Rating In Volts: 115.0 ac Style Designator: Rectangular or square Supplementary Features: 5 dc volt ranges; 5 ac volt ranges; 5 dc amp ranges; 6 resistance ranges; analog display with both linear and dbm markings; battery four nickel cadmium "d" size rechargeable batteries Shelf Life: N/a Unit Of Measure: Demilitarization: No Fig:	Bench
Display Digit Quantity: 3-1/2 Measurement Range: +0.0/+2000.0 milliamperes, dc single indicator 4th range Circuit Attachment Method And Quantity: 2 wire lead Operating Voltage Rating In Volts: 115.0 ac Style Designator: Rectangular or square Supplementary Features: 5 dc volt ranges; 5 dc amp ranges; 5 ac amp ranges; 6 resistance ranges; analog display with both linear and dbm markings; battery four nickel cadmium "d" size rechargeable batteries Shelf Life: N/a Unit Of Measure: Demilitarization: No Figs:	Display Type:
Measurement Range: +0.0/+2000.0 milliamperes, dc single indicator 4th range Circuit Attachment Method And Quantity: 2 wire lead Operating Voltage Rating In Volts: 115.0 ac Style Designator: Rectangular or square Supplementary Features: 5 dc volt ranges; 5 ac volt ranges; 5 dc amp ranges; 5 ac amp ranges; 6 resistance ranges; analog display with both linear and dbm markings; battery four nickel cadmium "d" size rechargeable batteries Shelf Life: N/a Unit Of Measure: Demilitarization: No Fig:	Light emitting diode (I.E.D.).
Measurement Range: +0.0/+2000.0 milliamperes, dc single indicator 4th range Circuit Attachment Method And Quantity: 2 wire lead Operating Voltage Rating In Volts: 115.0 ac Style Designator: Rectangular or square Supplementary Features: 5 dc volt ranges; 5 ac volt ranges; 5 dc amp ranges; 5 ac amp ranges; 6 resistance ranges; analog display with both linear and dbm markings; battery four nickel cadmium "d" size rechargeable batteries Shelf Life: N/a Unit Of Measure: Demilitarization: No Fig:	Display Digit Quantity:
+0.0/+2000.0 milliamperes, dc single indicator 4th range Circuit Attachment Method And Quantity: 2 wire lead Operating Voltage Rating In Volts: 115.0 ac Style Designator: Rectangular or square Supplementary Features: 5 dc volt ranges; 5 ac volt ranges; 5 dc amp ranges; 6 resistance ranges; analog display with both linear and dbm markings; battery four nickel cadmium "d" size rechargeable batteries Shelf Life: N/a Unit Of Measure: Demilitarization: No Fig:	3-1/2
Circuit Attachment Method And Quantity: 2 wire lead Operating Voltage Rating In Volts: 115.0 ac Style Designator: Rectangular or square Supplementary Features: 5 dc volt ranges; 5 ac volt ranges; 5 dc amp ranges; 6 resistance ranges; analog display with both linear and dbm markings; battery four nickel cadmium "d" size rechargeable batteries Shelf Life: N/a Unit Of Measure: Demilitarization: No Fig:	Measurement Range:
2 wire lead Operating Voltage Rating In Volts: 115.0 ac Style Designator: Rectangular or square Supplementary Features: 5 dc volt ranges; 5 ac volt ranges; 5 dc amp ranges; 6 resistance ranges; analog display with both linear and dbm markings; battery four nickel cadmium "d" size rechargeable batteries Shelf Life: N/a Unit Of Measure: Demilitarization: No Fiig:	+0.0/+2000.0 milliamperes, dc single indicator 4th range
Operating Voltage Rating In Volts: 115.0 ac Style Designator: Rectangular or square Supplementary Features: 5 dc volt ranges; 5 ac volt ranges; 5 dc amp ranges; 6 resistance ranges; analog display with both linear and dbm markings; battery four nickel cadmium "d" size rechargeable batteries Shelf Life: N/a Unit Of Measure: Demilitarization: No Fig:	Circuit Attachment Method And Quantity:
115.0 ac Style Designator: Rectangular or square Supplementary Features: 5 dc volt ranges; 5 ac volt ranges; 5 dc amp ranges; 5 ac amp ranges; 6 resistance ranges; analog display with both linear and dbm markings; battery four nickel cadmium "d" size rechargeable batteries Shelf Life: N/a Unit Of Measure: Demilitarization: No Fiig:	2 wire lead
Style Designator: Rectangular or square Supplementary Features: 5 dc volt ranges; 5 ac volt ranges; 5 dc amp ranges; 6 resistance ranges; analog display with both linear and dbm markings; battery four nickel cadmium "d" size rechargeable batteries Shelf Life: N/a Unit Of Measure: Demilitarization: No Fiig:	Operating Voltage Rating In Volts:
Rectangular or square Supplementary Features: 5 dc volt ranges; 5 ac volt ranges; 5 dc amp ranges; 5 ac amp ranges; 6 resistance ranges; analog display with both linear and dbm markings; battery four nickel cadmium "d" size rechargeable batteries Shelf Life: N/a Unit Of Measure: Demilitarization: No Fiig:	115.0 ac
Supplementary Features: 5 dc volt ranges; 5 ac volt ranges; 5 dc amp ranges; 5 ac amp ranges; 6 resistance ranges; analog display with both linear and dbm markings; battery four nickel cadmium "d" size rechargeable batteries Shelf Life: N/a Unit Of Measure: Demilitarization: No Fiig:	Style Designator:
5 dc volt ranges; 5 ac volt ranges; 5 dc amp ranges; 5 ac amp ranges; 6 resistance ranges; analog display with both linear and dbm markings; battery four nickel cadmium "d" size rechargeable batteries Shelf Life: N/a Unit Of Measure: Demilitarization: No Fiig:	Rectangular or square
markings; battery four nickel cadmium "d" size rechargeable batteries Shelf Life: N/a Unit Of Measure: Demilitarization: No Fiig:	Supplementary Features:
Shelf Life: N/a Unit Of Measure: Demilitarization: No Fiig:	5 dc volt ranges; 5 ac volt ranges; 5 dc amp ranges; 5 ac amp ranges; 6 resistance ranges; analog display with both linear and dbm
N/a Unit Of Measure: Demilitarization: No Fiig:	markings; battery four nickel cadmium "d" size rechargeable batteries
Unit Of Measure: Demilitarization: No Fiig:	Shelf Life:
Demilitarization: No Fiig:	N/a
No Fiig:	Unit Of Measure:
No Fiig:	
Fiig:	Demilitarization:
	No
A310a0	Fiig:
	A310a0