NSN 6625-01-299-1403

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Circuit Current For Which Designed:

500.0

Overall Length: 5.875 inches Overall Height: 1.060 inches Overall Width:

Dielectric Withstanding Voltage In Volts:



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4.812 inches		
Mounting Hole	e Diameter:	
0.156 inches		
Frequency Ra	ating:	
Between 58.0	hertz and 420.0 hertz	
Environmenta	al Protection:	
Shock resistan	nt and vibration resistant	
Distance Betv	ween Mounting Facility Centers:	
4.312 inches		
Indicator Type	e:	
Bargraph		
Installation De	esign:	
Panel		
Mounting Arra	angement Style:	
Two hole/stud		
Sensitivity Ra	ating:	
200.0 microam	nperes	
Meter Depth E	Behind Mounting Flange:	
5.250 inches		
Meter Body W	Vidth Behind Mounting Flange:	
3.750 inches		
Background (Color:	
Black single in	dicator single range	
Scale Marking	g:	
0 to 53 pounds	s x 1000	
Mounting Fac	cility Type And Quantity:	
2 unthreaded h	hole	
Display Type:	:	
Light emitting of	diode	
Meter Body H	leight Behind Mounting Flange:	
0.730 inches		
Features Prov	vided:	
Overranging ar	nd self-illumination facility	

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Accuracy Rating:
Porm 1 pct of reading porm 1 digit single indicator single range
Display Color:
Red single indicator single range
Circuit Attachment Method And Quantity:
6 threaded stud
Operating Voltage Rating In Volts:
Between 107.0 ac and 123.0 ac
Special Features:
Green led under and over voltage indication
Special Markings:
High voltage present, on warning label; test, at term.
Material:
Plastic
Style Designator:
Rectangular flush mtg
Supplementary Features:
Illumination controlled by 0 to 5 vrms signal
Fsc Application Data:
Test set, elect. Equip.
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:

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