NSN 5940-01-092-3737

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Moun	ting Hole Diameter:
	inches
	ctric Withstanding Voltage In Volts:
1700.0	
	Style:
Barrie	-
	nal Row Quantity:
1	
-	r To Center Distance Between Terminals:
	inches
	I Construction:
	v construction without insulated strip
	To Center Distance Between Mounting Facilities Parallel To Length:
	inches
	To Center Distance Between Mounting Facilities Parallel To Width:
	inches
	nce From Bottom Edge Of Terminal Board To Center Of Mounting Hole:
	inches
	nce From Left Edge Of Terminal Board To Center Of First Mounting Facility:
	inches
	llength:
	inches
	lwidth:
	inches
-	lheight:
	inches
	I Height Excluding Terminals:
	inches
	Thickness:
	inches
	nt Rating In Amps:
50.0	
	ting Facility Type And Quantity:
	ireaded hole
	hru Connection End Type:
	th material response both ends
	hru Terminal Quantity:
	le combination
-	nal Pattern Arrangement:
Single	-
-	nal Design:
Feedtl	-

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Material:

Plastic phenolic board

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

A011b0

