NSN 5940-00-168-3440

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Mounting I	Hole Diameter:
0.190 inche	25
Body Style	e:
Barrier type	
Board Con	struction:
Solid const	ruction
Ferminal F	acility Quantity:
34	
Center To	Center Distance Between Mounting Facilities Parallel To Length:
6.080 inche	95
Distance F	rom Bottom Edge Of Terminal Board To Center Of Mounting Hole:
0.380 inche	95
Distance F	rom Left Edge Of Terminal Board To Center Of First Mounting Facility:
0.170 inche	95
Boardleng	th:
6.420 inche	95
Boardwidt	h:
0.750 inche	95
Boardheig	ht:
0.500 inche	95
Board Heig	ght Excluding Terminals:
0.500 inche	25
Base Thicl	kness:
0.280 inche	25
Mounting	Facility Type And Quantity:
2 unthreade	ed hole
Ferminal P	Pattern Arrangement:
Random	
Special Ma	arkings:
1, 3, 5, 6, 7	, 8, 9, 10, 11, 12, 13, 14, 15
Material:	
Plastic phe	nolic board and silica board
Material S	pecification:
Vil-m-14, ty	pe mfh military specification single material response board
Shelf Life:	
N/a	
Unit Of Me	asure:
Demilitariz	ation:
No	
Fiig:	
A011b0	

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Mil-std (military Standard):

Mil-m-14 spec.

