NSN 5940-01-372-5818

Terminal Board - Page 1 of 1



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	electric Withstanding Voltage In Volts:
-	
	ody Style:
	irrier type
	rminal Row Quantity:
2	
	enter To Center Distance Between Terminals:
-	250 inches
	stance Between Terminal Row Centers:
	250 inches
	bard Construction:
	lid construction
	pardlength:
	000 inches
	pardwidth:
-	313 inches
	pardheight:
	532 inches
	oard Height Excluding Terminals:
	313 inches
Ba	ase Thickness:
0.′	188 inches
Сι	irrent Rating In Amps:
10	.0
Mo	ounting Facility Type And Quantity:
4ι	unthreaded hole
Те	rminal Pattern Arrangement:
Μι	ulti-row
Ма	aterial:
Pla	astic phenolic board
Sι	Irface Treatment:
Tir	n alloy terminals
Sh	elf Life:
N/	a
Ur	nit Of Measure:
De	emilitarization:
Nc	
Fii	g:
AC	11b0