NSN 5940-00-404-0019

Terminal Board - Page 1 of 1



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м	lounting Hole Diameter:
	.126 inches
-	ody Style:
	trip type
	oard Construction:
	olid construction
-	enter To Center Distance Between Mounting Facilities Parallel To Length:
	.100 inches
_	enter To Center Distance Between Mounting Facilities Parallel To Width:
	.500 inches
	istance From Bottom Edge Of Terminal Board To Center Of Mounting Hole:
	.125 inches
	istance From Left Edge Of Terminal Board To Center Of First Mounting Facility:
	.115 inches
	oardlength:
	.625 inches
в	oardwidth:
1.	.775 inches
в	oard Thickness:
0.	.045 inches
M	lounting Facility Type And Quantity:
8	unthreaded hole
Ν	onfeedthru Terminal Type:
4:	33 single
Ν	onfeedthru Terminal Quantity:
1:	3 single
Т	erminal Pattern Arrangement:
R	andom
Т	erminal Design:
Ν	onfeedthru
s	pecial Markings:
T	b1, tp8, tp9, u14 through u16, 1 through 13
Μ	laterial:
Ρ	lastic board
S	helf Life:
N	l/a
U	nit Of Measure:
D	emilitarization:
Ν	0
F	iig:
۸	011b0