NSN 5940-01-264-6267

Terminal Board - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5940-01-264-6267

М	lounting Hole Diameter:
	.144 inches
в	ody Style:
	trip type
С	enter To Center Distance Between Terminals:
0.	.250 inches
в	oard Construction:
S	cored for easy breaking into smaller terminal boards
Т	erminal Facility Quantity Per Section:
1(0
Т	erminal Facility Quantity:
1(0
С	enter To Center Distance Between Mounting Facilities Parallel To Length:
1.	625 inches
С	enter To Center Distance Between Mounting Facilities Parallel To Width:
0.	812 inches
D	istance From Left Edge Of Terminal Board To Center Of First Mounting Facility:
0.	156 inches
в	oardlength:
3.	875 inches
в	oardwidth:
1.	.125 inches
в	oard Thickness:
0.	.062 inches
Е	nd Application:
С	h-47d, helicopter, cargo
Μ	lounting Facility Type And Quantity:
6	unthreaded hole
S	ection Quantity:
2	
T	erminal Pattern Arrangement:
S	ingle row
Μ	laterial:
Ρ	lastic epoxy board and glass fiber board
S	helf Life:
Ν	/a
U	nit Of Measure:
D	emilitarization:
Ν	0
Fi	lig:
A	011b0