NSN 9330-01-502-2871

Cellular Plastic Material - Page 1 of 1



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Fig. B. d. Fig. Objects 1.55	
Fire Retarding Characteristic:	
Not fire retarding	
Width:	
17.750 inches	
Thickness:	
2.500 inches	
Length:	
23.400 inches	
End Application:	
Aircraft, thunderbolt ii, a-10	
Surface Condition:	
Rough	
Density Rating:	
1.2 pounds per cubic foot	
Compression Strength At 25 Pct Deflection:	
0.35 pounds per square inch	
Product Name:	
Filler foam	
Special Features:	
Rectangle; 3 cutouts on left/short edge: 1.25wx1.18h, 2.12 from bottom, 1.25wx1.00h, 5.96 from bottom & 1.25wx1.76h, 2.03	from top;
trapezoidal cutout with base on far side: 5.48wx4.50h, 9.96 from bottom & 15.00 from left edge & top/near side: 10.08wx4.05h,	8.76 from
bottom & 3.52 from left edge with circular cutout at bottom right corner with radius of 4.00 inches, centered 13.09 from left and 8.	64 from
bottom; near side is tapered 0.28 at top edge; far side has lengthwise grooves: 2.12wx0.80d along bottom edge & 2.03wx0.64	along top 8
markings: "up" & "aft" to left of center cutout (far side up) and part number in upper right corner	
Material:	
Plastic, polyurethane	
Material:	
Plastic polyurethane	
Supplementary Features:	
Material to be reticulated foam per sm-alc specification ms-mmrs-87-100	
Shelf Life:	
N/a	
Unit Of Measure:	
	
Demilitarization:	
No	
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