NSN 9330-01-502-2004

Cellular Plastic Material - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/9330-01-502-2004

Not fire retarding Width: Width:	
Width: 14.600 inches Thickness: 4.000 inches Length: 20.890 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: 9.35 pounds per square inch Product Name: Filler foam Special Features: Rectangular with 1 cutout on right edge: 1.25wx5.50h, 3.85 inches from bottom; 2 cutouts on left edge: 1.25wx2.30h, 2.70 inches from bottom and 1.25wx3.00h, 9.48 from bottom; near side is tapered 0.56inch at bottom edge; far side has lengthwise groove: 2.50wx1.40h along top edge, a semicircular lengthwise groove with a radius of 2.00, 3.85 inches from bottom, and markings "up fwd" in top groove and part number near center bottom Material: Plastic, polyurethane Material: Plastic polyurethane Material: National observations per sm-alc specification ms-mmrs-87-100 Shelf Life: National Demilitarization: No Demilitarization: No Demilitarization:	Fire Retarding Characteristic:
14.600 inches Thickness: 4.000 inches Length: 20.890 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: Rectangular with 1 cutout on right edge: 1.25wx5.50h, 3.85 inches from bottom; 2 cutouts on left edge: 1.25wx2.30h, 2.70 inches from bottom and 1.25wx3.00h, 9.48 from bottom; near side is tapered 0.56inch at bottom edge; far side has lengthwise groove: 2.50wx1.40h along top edge, a semicircular lengthwise groove with a radius of 2.00, 3.85 inches from bottom, and markings "up fwd" in top groove and part number near center bottom Material: Plastic, polyurethane Material: Plastic polyurethane Material: Material to be reticulated foam per sm-alc specification ms-mmrs-87-100 Shelf Life: N/a Unit Of Measure:	Not fire retarding
Thickness: 4.000 inches Length: 2.0890 inches End Application: Aircraft, thunderbolt ii, a-10 Surface Condition: Rough Densilty Rating: 1.2 pounds per cubic foot Compression Strength At 25 Pct Deflection: 9.35 pounds per square inch Product Name: Fillet foam Special Features: Rectangular with 1 cutout on right edge: 1.25wx5.50h, 3.85 inches from bottom; 2 cutouts on left edge: 1.25wx2.30h, 2.70 inches from bottom and 1.25wx3.00h, 9.48 from bottom; near side is tapered 0.56inch at bottom edge; far side has lengthwise groove: 2.50wx1.40h along top edge, a semicircular lengthwise groove with a radius of 2.00, 3.85 inches from bottom, and markings 'up fwd' in top groove and part number near center bottom Material: Plastic, polyurethane Material: Plastic polyurethane Material: Material to be reticulated foam per sm-alc specification ms-mmrs-87-100 Shelf Life: N/a Unit of Measure:	Width:
Length: 20.890 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: Rectangular with 1 cutout on right edge: 1.25wx5.50h, 3.85 inches from bottom; 2 cutouts on left edge: 1.25wx2.30h, 2.70 inches from bottom and 1.25wx5.00h, 9.48 from bottom; near side is tapered 0.56inch at bottom edge; far side has lengthwise groove: 2.50wx1.40h along top edge, a semicircular lengthwise groove with a radius of 2.00, 3.85 inches from bottom, and markings "up fwd" in top groove and part number near center bottom Material: Plastic, polyurethane Material: Plastic polyurethane Supplementary Features: Material to be reticulated foam per sm-alc specification ms-mmrs-87-100 Shelf Life: No Unit Of Measure: Demilitarization: No Filig:	14.600 inches
Length: 20.890 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: Rectangular with 1 cutout on right edge: 1.25wx5.50h, 3.85 inches from bottom; 2 cutouts on left edge: 1.25wx2.30h, 2.70 inches from bottom and 1.25wx3.00h, 9.48 from bottom; near side is tapered 0.56inch at bottom edge; far side has lengthwise groove: 2.50wx1.40h along top edge, a semicircular lengthwise groove with a radius of 2.00, 3.85 inches from bottom, and markings "up fwd" in top groove and part number near center bottom 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:	Thickness:
20.890 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: Rectangular with 1 cutout on right edge: 1.25wx5.50h, 3.85 inches from bottom; 2 cutouts on left edge: 1.25wx2.30h, 2.70 inches from bottom and 1.25wx3.00h, 9.48 from bottom; near side is tapered 0.56inch at bottom edge; far side has lengthwise groove: 2.50wx1.40h along top edge, a semicircular lengthwise groove with a radius of 2.00, 3.85 inches from bottom, and markings "up fwd" in top groove and part number near center bottom Material: Plastic, polyurethane Material: Plastic polyurethane Supplementary Features: Material to be reticulated foam per sm-alc specification ms-mmrs-87-100 Shelf Life: No Unit Of Measure: — Demilitarization: No	4.000 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: Rectangular with 1 cutout on right edge: 1.25wx5.50h, 3.85 inches from bottom; 2 cutouts on left edge: 1.25wx2.30h, 2.70 inches from bottom and 1.25wx3.00h, 9.48 from bottom; near side is tapered 0.56inch at bottom edge; far side has lengthwise groove: 2.50wx1.40h along top edge, a semicircular lengthwise groove with a radius of 2.00, 3.85 inches from bottom, and markings "up fwd" in top groove and part number near center bottom Material: Plastic, polyurethane Material: Plastic polyurethane Material to be reticulated foam per sm-alc specification ms-mmrs-87-100 Shelf Life: N/a Unit Of Measure:	Length:
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: Rectangular with 1 cutout on right edge: 1.25wx5.50h, 3.85 inches from bottom; 2 cutouts on left edge: 1.25wx2.30h, 2.70 inches from bottom and 1.25wx3.00h, 9.48 from bottom; near side is tapered 0.56inch at bottom edge; far side has lengthwise groove: 2.50wx1.40h along top edge, a semicircular lengthwise groove with a radius of 2.00, 3.85 inches from bottom, and markings "up fwd" in top groove and part number near center bottom Material: Plastic, polyurethane Material: Plastic polyurethane Supplementary Features: Material to be reticulated foam per sm-alc specification ms-mmrs-87-100 Shelf Life: No Unit Of Measure: Demilitarization: No Filig:	20.890 inches
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: Rectangular with 1 cutout on right edge: 1.25wx5.50h, 3.85 inches from bottom; 2 cutouts on left edge: 1.25wx2.30h, 2.70 inches from bottom and 1.25wx3.00h, 9.48 from bottom; near side is tapered 0.56inch at bottom edge; far side has lengthwise groove: 2.50wx1.40h along top edge, a semicircular lengthwise groove with a radius of 2.00, 3.85 inches from bottom, and markings "up fwd" in top groove and part number near center bottom 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 Filg:	End Application:
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: Rectangular with 1 cutout on right edge: 1.25wx5.50h, 3.85 inches from bottom; 2 cutouts on left edge: 1.25wx2.30h, 2.70 inches from bottom and 1.25wx3.00h, 9.48 from bottom; near side is tapered 0.56inch at bottom edge; far side has lengthwise groove: 2.50wx1.40h along top edge, a semicircular lengthwise groove with a radius of 2.00, 3.85 inches from bottom, and markings "up fwd" in top groove and part number near center bottom 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 Flig:	Aircraft, thunderbolt ii, a-10
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: Rectangular with 1 cutout on right edge: 1.25wx5.50h, 3.85 inches from bottom; 2 cutouts on left edge: 1.25wx2.30h, 2.70 inches from bottom and 1.25wx3.00h, 9.48 from bottom; near side is tapered 0.56inch at bottom edge; far side has lengthwise groove: 2.50wx1.40h along top edge, a semicircular lengthwise groove with a radius of 2.00, 3.85 inches from bottom, and markings "up fwd" in top groove and part number near center bottom 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 Fig:	Surface Condition:
1.2 pounds per cubic foot Compression Strength At 25 Pct Deflection: 0.35 pounds per square inch Product Name: Filler foam Special Features: Rectangular with 1 cutout on right edge: 1.25wx5.50h, 3.85 inches from bottom; 2 cutouts on left edge: 1.25wx2.30h, 2.70 inches from bottom and 1.25wx3.00h, 9.48 from bottom; near side is tapered 0.56inch at bottom edge; far side has lengthwise groove: 2.50wx1.40h along top edge, a semicircular lengthwise groove with a radius of 2.00, 3.85 inches from bottom, and markings "up fwd" in top groove and part number near center bottom 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:	Rough
Compression Strength At 25 Pct Deflection: 0.35 pounds per square inch Product Name: Filler foam Special Features: Rectangular with 1 cutout on right edge: 1.25wx5.50h, 3.85 inches from bottom; 2 cutouts on left edge: 1.25wx2.30h, 2.70 inches from bottom and 1.25wx3.00h, 9.48 from bottom; near side is tapered 0.56inch at bottom edge; far side has lengthwise groove: 2.50wx1.40h along top edge, a semicircular lengthwise groove with a radius of 2.00, 3.85 inches from bottom, and markings "up fwd" in top groove and part number near center bottom 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 Filig:	Density Rating:
0.35 pounds per square inch Product Name: Filler foam Special Features: Rectangular with 1 cutout on right edge: 1.25wx5.50h, 3.85 inches from bottom; 2 cutouts on left edge: 1.25wx2.30h, 2.70 inches from bottom and 1.25wx3.00h, 9.48 from bottom; near side is tapered 0.56inch at bottom edge; far side has lengthwise groove: 2.50wx1.40h along top edge, a semicircular lengthwise groove with a radius of 2.00, 3.85 inches from bottom, and markings "up fwd" in top groove and part number near center bottom 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 Filig:	1.2 pounds per cubic foot
Product Name: Filler foam Special Features: Rectangular with 1 cutout on right edge: 1.25wx5.50h, 3.85 inches from bottom; 2 cutouts on left edge: 1.25wx2.30h, 2.70 inches from bottom and 1.25wx3.00h, 9.48 from bottom; near side is tapered 0.56inch at bottom edge; far side has lengthwise groove: 2.50wx1.40h along top edge, a semicircular lengthwise groove with a radius of 2.00, 3.85 inches from bottom, and markings "up fwd" in top groove and part number near center bottom 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 Fiig:	Compression Strength At 25 Pct Deflection:
Special Features: Rectangular with 1 cutout on right edge: 1.25wx5.50h, 3.85 inches from bottom; 2 cutouts on left edge: 1.25wx2.30h, 2.70 inches from bottom and 1.25wx3.00h, 9.48 from bottom; near side is tapered 0.56inch at bottom edge; far side has lengthwise groove: 2.50wx1.40h along top edge, a semicircular lengthwise groove with a radius of 2.00, 3.85 inches from bottom, and markings "up fwd" in top groove and part number near center bottom 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 Fiig:	0.35 pounds per square inch
Special Features: Rectangular with 1 cutout on right edge: 1.25wx5.50h, 3.85 inches from bottom; 2 cutouts on left edge: 1.25wx2.30h, 2.70 inches from bottom and 1.25wx3.00h, 9.48 from bottom; near side is tapered 0.56inch at bottom edge; far side has lengthwise groove: 2.50wx1.40h along top edge, a semicircular lengthwise groove with a radius of 2.00, 3.85 inches from bottom, and markings "up fwd" in top groove and part number near center bottom 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 Fiig:	Product Name:
Rectangular with 1 cutout on right edge: 1.25wx5.50h, 3.85 inches from bottom; 2 cutouts on left edge: 1.25wx2.30h, 2.70 inches from bottom and 1.25wx3.00h, 9.48 from bottom; near side is tapered 0.56inch at bottom edge; far side has lengthwise groove: 2.50wx1.40h along top edge, a semicircular lengthwise groove with a radius of 2.00, 3.85 inches from bottom, and markings "up fwd" in top groove and part number near center bottom 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 Fiig:	Filler foam
bottom and 1.25wx3.00h, 9.48 from bottom; near side is tapered 0.56inch at bottom edge; far side has lengthwise groove: 2.50wx1.40h along top edge, a semicircular lengthwise groove with a radius of 2.00, 3.85 inches from bottom, and markings "up fwd" in top groove and part number near center bottom 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 Fiig:	Special Features:
along top edge, a semicircular lengthwise groove with a radius of 2.00, 3.85 inches from bottom, and markings "up fwd" in top groove and part number near center bottom 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 Fiig:	Rectangular with 1 cutout on right edge: 1.25wx5.50h, 3.85 inches from bottom; 2 cutouts on left edge: 1.25wx2.30h, 2.70 inches from
part number near center bottom 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 Fiig:	bottom and 1.25wx3.00h, 9.48 from bottom; near side is tapered 0.56inch at bottom edge; far side has lengthwise groove: 2.50wx1.40h
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 Fiig:	along top edge, a semicircular lengthwise groove with a radius of 2.00, 3.85 inches from bottom, and markings "up fwd" in top groove and
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 Fiig:	part number near center bottom
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 Fiig:	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 Fiig:	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 Fiig:	Material:
Material to be reticulated foam per sm-alc specification ms-mmrs-87-100 Shelf Life: N/a Unit Of Measure: Demilitarization: No Fiig:	Plastic polyurethane
Shelf Life: N/a Unit Of Measure: Demilitarization: No Fiig:	Supplementary Features:
N/a Unit Of Measure: Demilitarization: No Fiig:	Material to be reticulated foam per sm-alc specification ms-mmrs-87-100
Unit Of Measure: Demilitarization: No Fiig:	Shelf Life:
Demilitarization: No Fiig:	N/a
No Filg:	Unit Of Measure:
No Filg:	
Fiig:	Demilitarization:
	No
T258-d	Fiig:
	T258-d