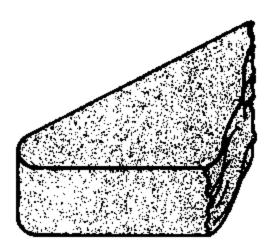


ALL RIGHTS RESERVED. NO PORTION OF THIS PUBLICATION, WHETHER IN WHOLE OR IN PART CAN BE REPRODUCED WITHOUT THE EXPRESS WRITTEN CONSENT OF SPC TECHNOLOGY.

SPC-F005.DWG

REVISIONS			DOD. NO. SPC-FD05 + Effectives 7/8/02 + DCP No. 1398						
DCP #	CP # REV DESCRIPTION		DRAWN	DRAWN DATE		DATE	APPRVD DATE		
1850	1850 A Released		JWM	11/18/08	NL	11/18/08	JN	11/18/08	





Electrical Properties:

Surface Resistivity: 10E3 - 10E5 ohms per ASTM-D257 Volume Resistivity: 10E3 - 10E5 ohms per ASTM-D257 Charge Decay: Less than 0.05 seconds from 5KV per FTMS

101C, Method 4046.1

Specifications:

Construction: Polyurethane open cell, carbon/acrylic

impregnated.

Corrosion Resistance: per MIL-STD 883C, Method 1004.2

Density (approx.): 2.5/ft. 3±10 % Tensile Strength: 20 psi, min.

Tear Strength: 2.0/l in. Elongation: 150% min.

Recommended Operating Temp. Range: -20°F to +250°F

(within 24 hr exposure period)

SPC Item	Description
MC23781	High Density Foarm, 1/4" x 24" x 36"
MC23782	High Density Foarm, 3/8" x 24" x 36"

TOLERANCES:
UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE FOR REFERENCE PURPOSES ONLY,

	DRAWN BY:	DATE:	
	Jeff McVicker	11/18/08	
	CHECKED BY:	DATE:	
	Jason Nash	11/18/08	
	APPROVED BY:	DATE:	
	Jason Nash	11/18/08	

:	DRAW	ING TITLE:						
08				High Density fo	am			
	SIZE	DWG. NO.			ELEC	TRONIC FIL	E	REV
80	Α		TA-	-1006 TA		-1006 .	Α	
: 08	SCALE: NTS		ום.א.ם.ע.: INCHES [mm]		SHEET:	1 OF	- 1	