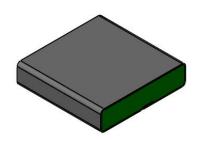


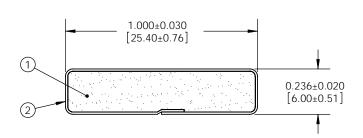
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ROCHESTER DIVISION PRODUCT PRINT

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	Revisions									
	Level		Date	Ву						
	\bigcirc	RELEASE	1/2/08	AMY						
	A	UPDATE SHEET FORMAT	3/6/08	BEP						
	B									
el	(c)			·						







Profile thickness: ±.020" (0.51mm) Profile width: ±.030" (0.76mm)

SCALE 1:1

Tronie width. 1.000 (0.70mm)							
PDR NO.:	4						
QUOTE NO.: CUSTOMER	3						
NAME: CUST DWG NO.:) SEE B.O.M.		CONDUCTIVE FOAM			
size Date 1/2/2008	1	SEE B.O.N	Л.	URETHANE FC	MA		
A SHEET 1 OF 3	Item No.	F	RM Number			Material Description	
SCALE: 2:1 Approved By			Drawn AMY	Title 6mm x 25.4	lmm EN	11	
Cad File CC85801A		ES8xxXxx	XXX		Dwg. No.	CC3E8580	Rev. A

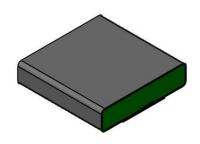


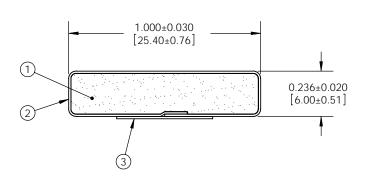
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	Revisions									
	Level		Date	Ву						
	\bigcirc	RELEASE	1/2/08	AMY						
	A	UPDATE SHEET FORMAT	3/6/08	BEP						
	B									
el	(C)									







Profile thickness: ±.020" (0.51mm) Profile width: ±.030" (0.76mm)

SCA	LE 1	1:1

PDR NO.:	4						
OUOTE NO.: CUSTOMER	3 :	SEE B.O.M.	PSA .500" WIDE (UNLESS OTHERWISE SPECIFIED)				
NAME: CUST DWG NO.:	2 :	SEE B.O.M.	CONDUCTIVE FOAM				
size Date 1/2/2008	1 !	SEE B.O.M.	URETHANE FOAM				
A SHEET 2 OF 3	Item No.	RM Number	Material Description				
SCALE: 2:1 Approved By		Drawn AMY By	Title 6mm x 25.4mm EMI				
Cad File CC85801A	Part No.	ES8xxTxxxxx	Dwg. No. CC3E8580 Rev. A				

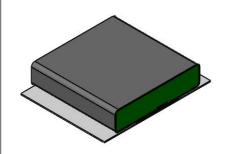


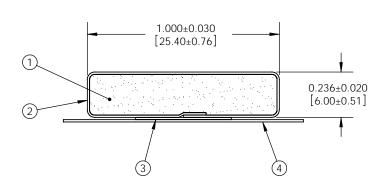
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	Revisions									
	Level		Date	Ву						
	\bigcirc	RELEASE	1/2/08	AMY						
	A	UPDATE SHEET FORMAT	3/6/08	BEP						
	В									
el	(c)									







Profile thickness: ±.020" (0.51mm) Profile width: ±.030" (0.76mm)

SCALE 1:1

, ,							
PDR NO.:		SEE B.O.M.	RELEASE LINER 1.25" WIDE (UNLESS OTHERWISE SPECIFIED)				
QUOTE NO.: CUSTOMER		SEE B.O.M.	PSA .500" WIDE (UNLESS OTHERWISE SPECIFIED)				
NAME: CUST DWG NO.:		SEE B.O.M.	CONDUCTIVE FOAM				
SIZE Date 1/2/2008 SHEET 3 OF 3		SEE B.O.M.	URETHANE FOAM				
SHEET 3 OF 3	Item No.	RM Number	Material Description				
scale: 2:1 Approved By		Drawn AMY	Title 6mm x 25.4mm EMI				
Cad File No. CC85801A	Part No.	ES8xxZxxxxxx	Dwg. No. CC3E8580 Rev. A				