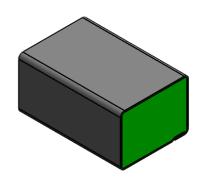
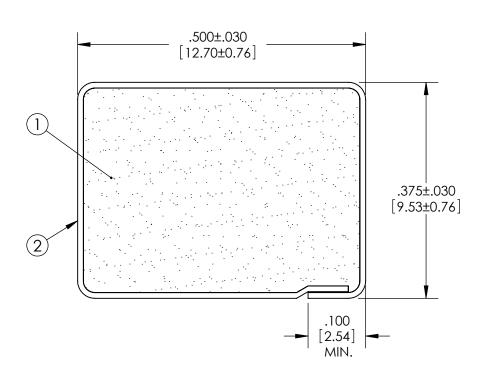


ROCHESTER DIVISION PRODUCT PRINT

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		Revisions		
	Level		Date	Ву
	B	REV PER ECO 2056	4/13/99	EL
	©	rev to solidworks	10/8/09	BEP
	(D)			
el	(E)			







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



SCALE 1:1

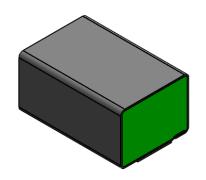
PDR NO.:							
QUOTE NO.: CUSTOMER	3						
CUST DWG NO.:		SEE B.O.M.		CONDUCTIV	CONDUCTIVE FABRIC		
SIZE Date 2/1/1989	1	SEE B.O.M.		URETHANE F	URETHANE FOAM		
A SHEET 1 OF 3	Item No.	RM Number			Material Description		
SCALE: 6:1 Approved By		Drav By	wn EJL	_{Title} 9.5mm x	x 12.7mm EMI		
Cad File UP02761C		E68xxXxxxxx			Dwg. No. UP3E0276 Rev. C		

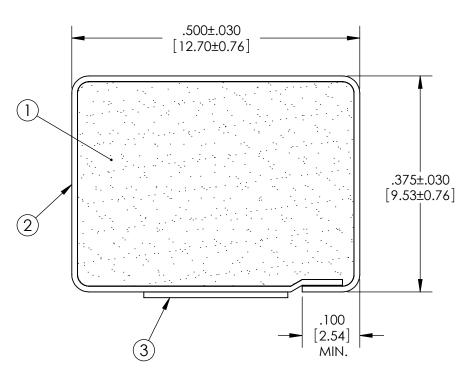


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	Revisions							
	Level		Date	Ву				
	B	REV PER ECO 2056	4/13/99	EL				
	\bigcirc	REV TO SOLIDWORKS	10/8/09	BEP				
	(
el	(E)			·				







TOLERANCES

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



SCALE 1:1

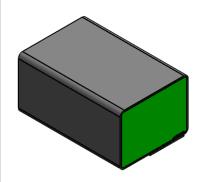
PDR NO.:		4							
QUOTE NO.: CUSTOMER			3	SEE B.O.M.		PSA .250" WIDE (UNLESS OTHERWISE SPECIFIED)			
CUST DWG NO.:			2	SEE B.O.M.		CONDUCTIVE FABRIC			
	2/1/1000			SEE B.O.A	EE B.O.M. URETHANE FOAM				
Α	SHEET 2 OF 3		Item No.	R	RM Number			Material Description	
SCA	SCALE: 6:1 Approved By				Drawn By EJL	Title 9.5mm x 1	2.7mm E	EMI	
Cad File UP02761C			Part No.	E68xxTxxx	xxx		Dwg. No.	UP3E0276	Rev. C

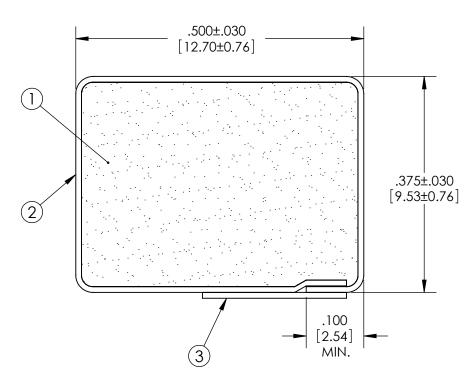


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Revisions							
	Level		Date	Ву			
	B	REV PER ECO 2056	4/13/99	EL			
	0	REV TO SOLIDWORKS	10/8/09	BEP			
	(D)						
el	(E)						







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

$\Delta \cap 2$	IF 1	۱۰

PDR NO.:	4						
QUOTE NO.: CUSTOMER	3 SEE B.O.I	SEE B.O.M.		PSA .250" WIDE (UNLESS OTHERWISE SPECIFIED)			
NAME: CUST DWG NO.:	② SEE B.O.I	SEE B.O.M.		CONDUCTIVE FABRIC			
SIZE Date 2/1/1989	1 SEE B.O.I	SEE B.O.M.		URETHANE FOAM			
A SHEET 3 OF 3	Item No.	RM Number		Material Description			
SCALE: 6:1 Approved By		Drawn By EJL	Title 9.5mm x	2.7mm EMI			
Cad File UP02761C	Part E68xxLxx	XXX		Dwg. No. UP3E0276 Rev.	С		