6	SCHLEGEL
	electronic materials

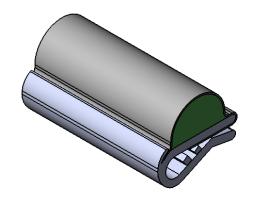
ROCHESTER DIVISION PRODUCT PRINT

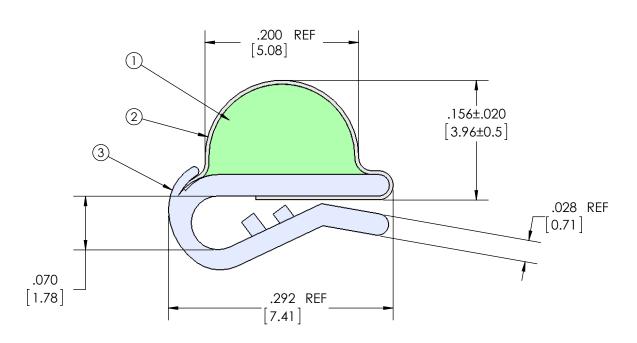
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	Level		Date	Ву
	(G)	rev to solidworks	8/1/11	LWD
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## **NOTES:**

- 1) REFERENCE DIMENSIONS (REF) HAVE NO TOLERANCE AND ARE FOR INFORMATIVE PURPOSES ONLY.
- 2) FOR ALL MISSING DIMENSIONS 3D CAD FILES SHOULD BE USED.
  3) UNLESS OTHERWISE SPECIFIED INTERPRET TOLERANCES ACCORDING TO ISO 2768C.





**TOLERANCES** 

Profile thickness: ±.015" (0.38mm) Profile width: ±.020" (0.51mm)



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DIMS: MILLIMETERS X INCHES X		4								
PDR NO.:  CUSTOMER NAME:  CUST DWG NO.:		3	SEE B.O.	М	INSERT PC200908					
		2	SEE B.O.M.		CONDUCTIVE FABRIC					
	size Date		1	SEE B.O.	М.	URETHANE FO	MAC			
Α	SHEET 1 OF 1		Item No.	F	RM Number			Material Description		
sc	ALE: 6:1	Approved By	roved		Drawn LWD	<sub>Title</sub> 292-07 EM	<sub>lie</sub> 292-07 EMI CLIP			
Cad File UC3E1725		Part E	43xxXxxxx	X		Dwg. No.	uc3e1725	Rev. F		