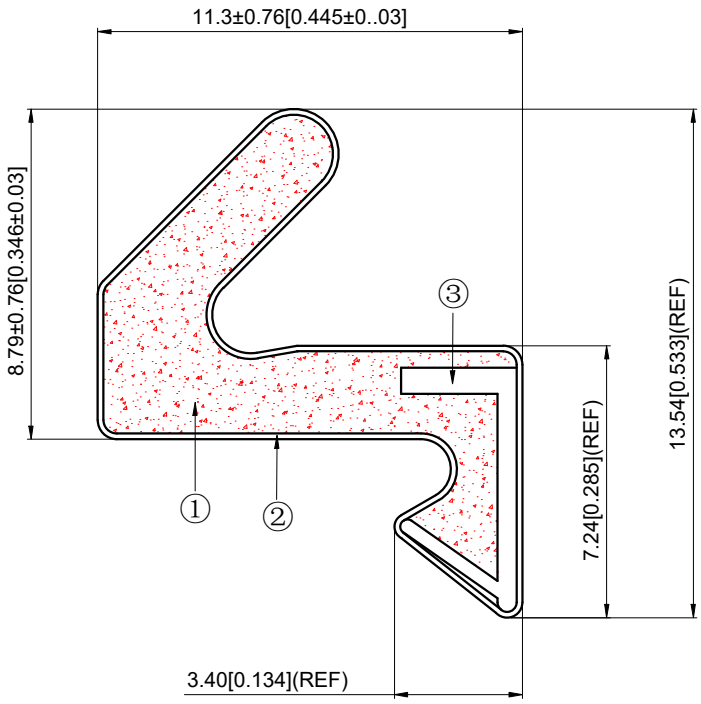
SCHLEGEL electronic materials
a member of eMEI Group

SEM FE DIVISION PRODUCT PRINT

The information disclosed on this drawing is confidential and the property of Schlegel Electronic Materials, Inc. The use, disclosure, or reproduction of this information and related know-how is prohibited without written permission from Schlegel Electronic Materials, Inc.

Revisions

Lev	Description	Date	By
Ⓐ	Initial Release	16.Apr.19	Yang
Ⓑ			
Ⓒ			



PDR:

CUST.:

CUST. P/N:

DO NOT SCALE THIS DRAWING
UNLESS PRINTER IS QUALIFIED

Item	R.M. Number	Material Description
③	SEE B.O.M.	POLYCARBONATE INSERT
②	SEE B.O.M.	CONDUCTIVE FABRIC
①	SEE B.O.M.	URETHANE FOAM

DECIMAL DIMENSIONS ± _____
UNLESS OTHERWISE SPECIFIED
ALL DIMENSIONS IN MM[INCH]

Date: 16.Apr.2019

Sheet 1 of 1

Drawn Scale: 1 : 1

Approved:

Drawn:

Title: 11.3x13.5mm EMI

Cad File No.

Part No. E4V_ _ X _ _ _ _ _

Dwg. No. CC3E8906