REV	REVISION RECORD	BY	DATE
A	INITIAL RELEASE	YJ.PARK	2008.09.26
B	ADDED STENCIL HOLE SIZE	YJ.PARK	2008.11.20
C	CHANGED RECOMMENDED SHIELD THICKNESS	YJ.PARK	2009.03.04
D	CHANGED PAD SIZE & QUANTITY PER REEL	YJ.PARK	2009.08.31
E	MODIFIED GAP DIMENSION & TOLERANCE	YJ.PARK	2009.12.10

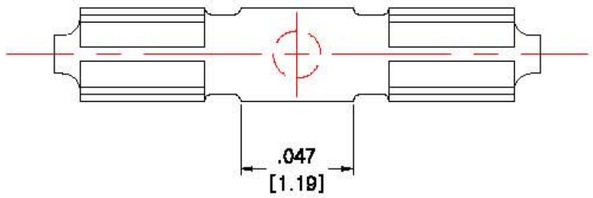
CUSTOMER DRAWING

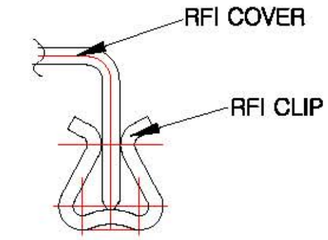
NOTES: UNLESS OTHERWISE SPECIFED

1. ALL DIMENSIONS APPLY AFTER PLATING.
2. DIMENSION IN FREE STATE.
3. RECOMMENDED SHIELD THICKNESS = .006[0.15] + .003[0.08]
4. REFER TO THE TABLE "A" FOR STENCIL HOLE SIZE.
   BUT, PAD SIZE MUST BE FIXED ALWAYS AS H=5.20 & V=1.0

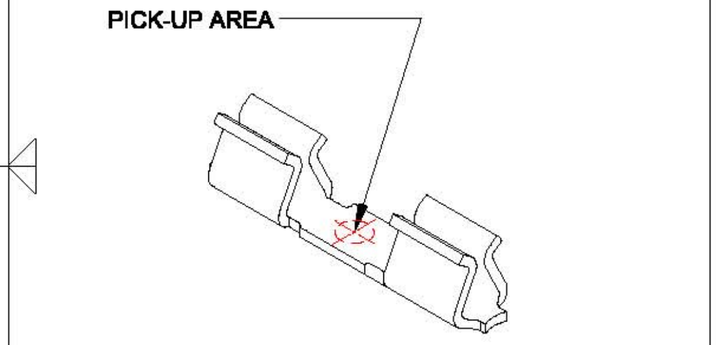
TABLE "A"		
STENCIL THICKNESS	(H)	(V)
0.15	4.60	0.8
0.12	5.00	0.9
0.10	5.20	1.0

UNIT : mm

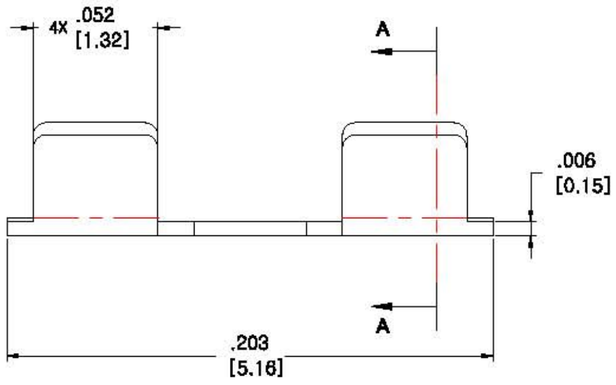


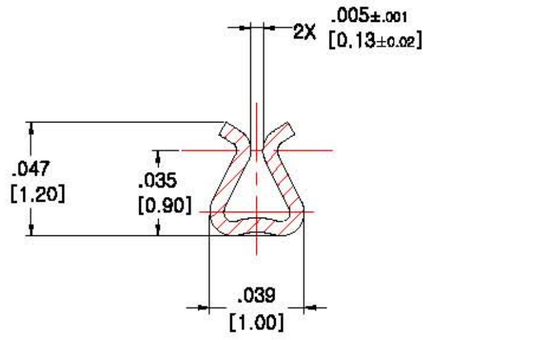


COVER INSTALLED

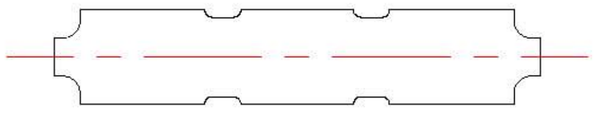


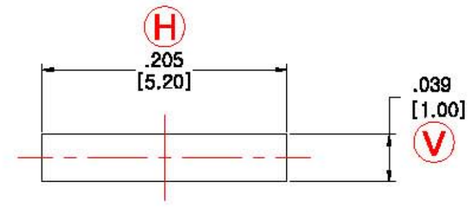
ISOMETRIC VIEW





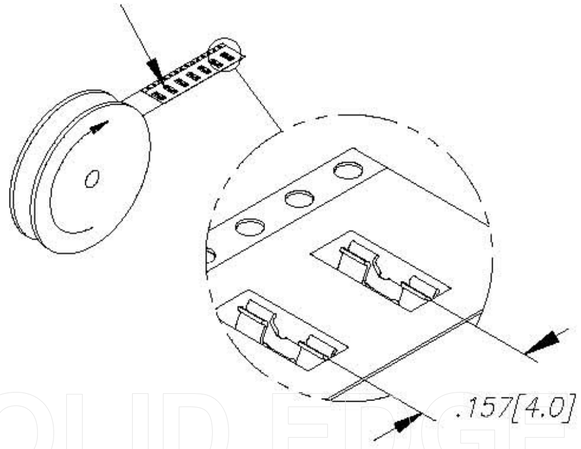
SECTION A–A
SCALE 1:1





RECOMMENDED PAD SIZE

12mm TAPE PER E.I.A. STD. 481 , 13" REEL ,
SEE TABLE FOR QTY OF PARTS PER REEL.



MATERIAL	HEAT TREAT
SUS301	
FINISH	Unit Q'ty
POST-TIN (MATTE)	10,000PCS / REEL

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UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE IN MM. TOLERANCES ARE:

0 ≤ X < 3	±0.10
3 ≤ X < 10	±0.15
10 ≤ X < 25	±0.20
25 ≤ X	±0.25

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AUTOSPLICE

PROJECT	DRAWN BY	YJ.PARK	DATE 2008.09.26
	DESIGNED BY	YJ.PARK	DATE 2008.09.26
	APPROVED BY	BRIAN.LEE	DATE 2008.09.26

TITLE: SMT MICRO RFI CLIP(BOTTOM TYPE)

SIZE	DRAWING NUMBER	REV.
A4	C-ATC-BB-02-001	E

SCALE 1 : 1 | WEIGHT | SHEET 1 OF 1

SOLID EDGE HOME USE