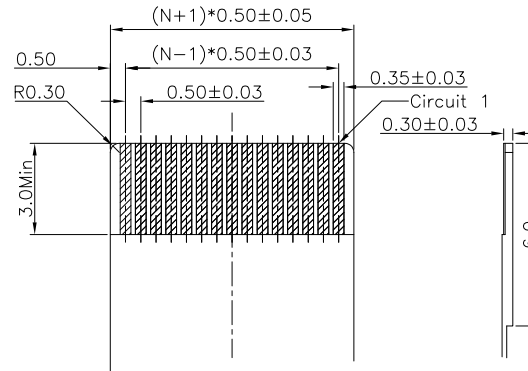
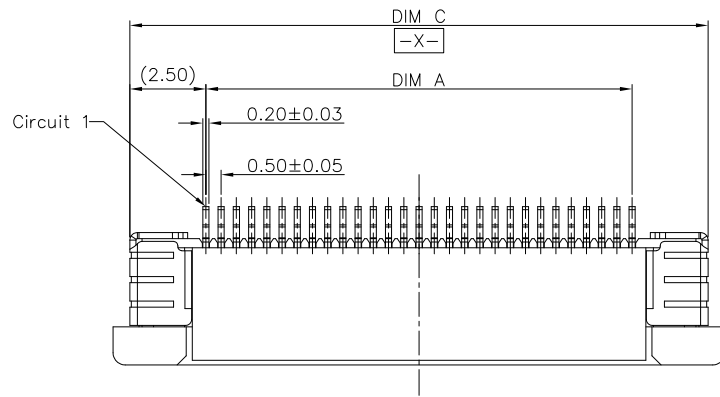


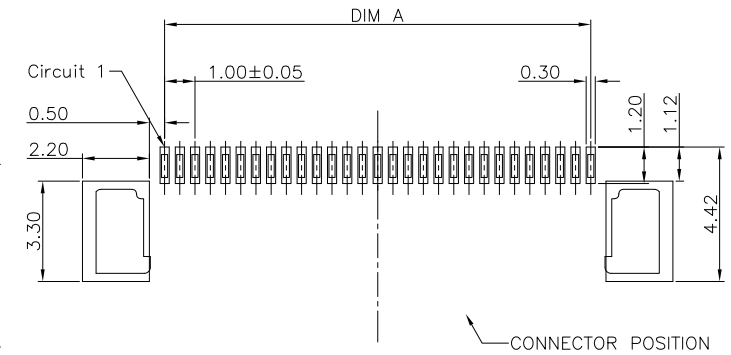
GP Component

REV.	ECN NO.	LOCATIONS	DESCRIPTION	DATE	DESIGN
A0			Initial	2013/05/17	Jamie Zie
A1			Change	2018/09/12	Phebe Su



RECOMMENDED FPC/FFC DIMENSION

CKT.	A	B	C	D	E	F
06	2.50	3.60	7.50	8.60	4.35	5.60



RECOMMENDED P.C.B. PATTERN LAYOUT

Note:

1. Material:

1.1 Housing: thermoplastic high temp.
UL94V-0; Color: natural.1.2 Latch: thermoplastic high temp.
UL94V-0; Color: black.

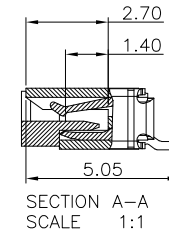
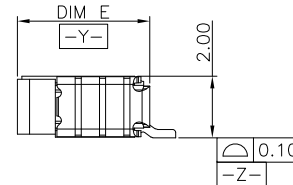
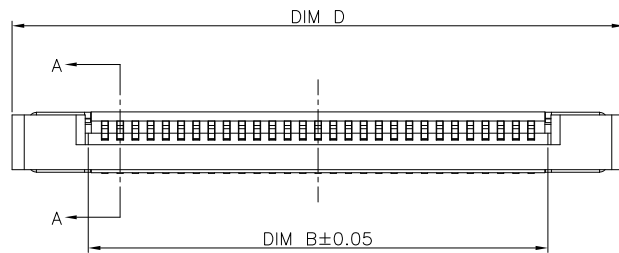
1.3 Terminal: copper alloy T=0.20mm

1.4 Fitting Nail: copper alloy T=0.20mm

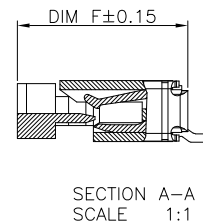
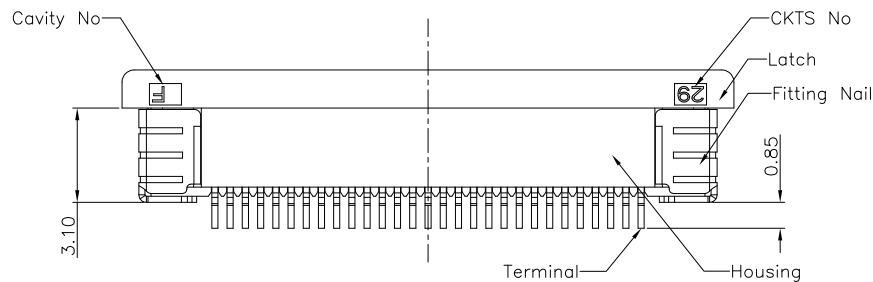
2. Finish:

2.1 Terminal:
Underplating: matt Tin overall.2.2 Fitting Nail:
Underplating: matt Tin overall.

3. Product must comply HF&RoHS specification.



MATRIX PART NO:
M F C - 05 - 06 P 50 RS
Matrix FPC
pitch
25:2.54mm
12:1.25mm
10:1.0mm
05:0.5mm
03:0.3mm
Pin number
RS: ROHS
Series Number
T:Double-touch
C:Flip-Lock Type
P:Slide Type



Matrix Electronics Co.,Ltd

TOLERANCE: X:X X:XX X:XXX ANGLE: ±3°	DESIGN BY : Phebe Su CHECKED BY: Vicky Hsieh APPROVED BY1: Richard Hsieh APPROVED BY2: Richard Hsieh	DATE : 2018/09/12 DATE : 2018/09/12 DATE : 2018/09/12 DATE : 2018/09/12	PART NAME: P=0.5mm H=2.0 FPC CONNECTOR PART NO. MFC-05-06P50RS MOLD NO. NA DRAW NO. SHEET NO. 1 OF 1
--	---	--	--