

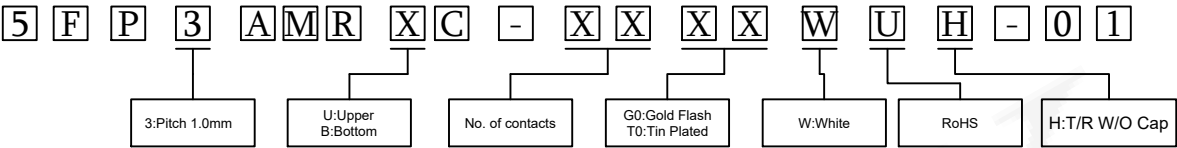
SPECIFICATION

Current Rate:0.5 AMP
Insulation Resistance:500M Ω Min.
Contact Resistance:30m Ω Max.
Dielectric Voltage:500 AC/Minute
Operation Temperature:-55 °C to +85 °C

MATERIAL

Insulator:High Temperature Thermoplastic,UL 94V-0
Contact Pin:Copper Alloy

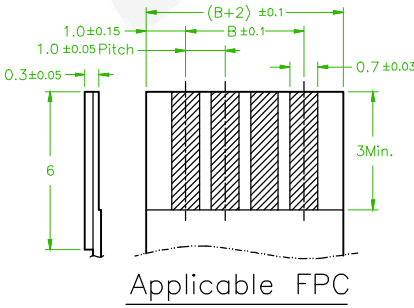
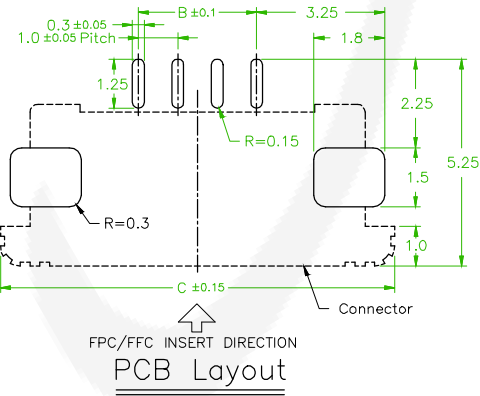
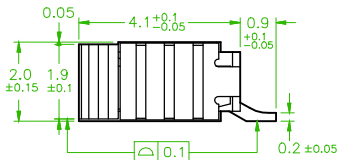
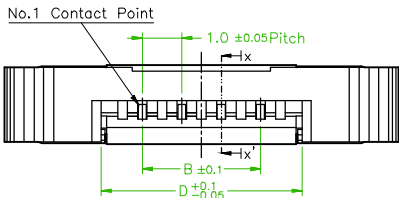
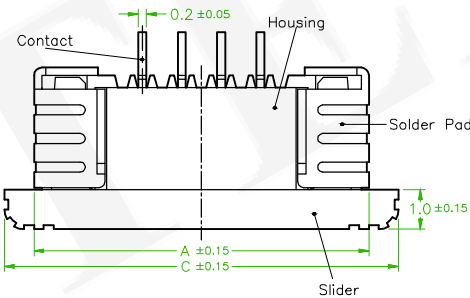
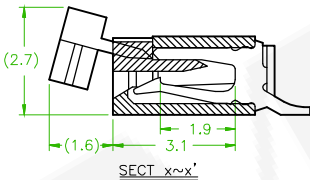
ORDER INFORMATION



AMTEK 耀德
2021.12.02
Released DCC

NO.OF CONTACT	DIM.A	DIM.B	DIM.C	DIM.D
4	8.5	3.0	10.0	5.1
5	9.5	4.0	11.0	6.1
6	10.5	5.0	12.0	7.1
7	11.5	6.0	13.0	8.1
8	12.5	7.0	14.0	9.1
9	13.5	8.0	15.0	10.1
10	14.5	9.0	16.0	11.1
11	15.5	10.0	17.0	12.1
12	16.5	11.0	18.0	13.1
13	17.5	12.0	19.0	14.1
14	18.5	13.0	20.0	15.1
15	19.5	14.0	21.0	16.1
16	20.5	15.0	22.0	17.1
17	21.5	16.0	23.0	18.1
18	22.5	17.0	24.0	19.1
19	23.5	18.0	25.0	20.1
20	24.5	19.0	26.0	21.1
21	25.5	20.0	27.0	22.1
22	26.5	21.0	28.0	23.1
23	27.5	22.0	29.0	24.1
24	28.5	23.0	30.0	25.1

B BOTTOM

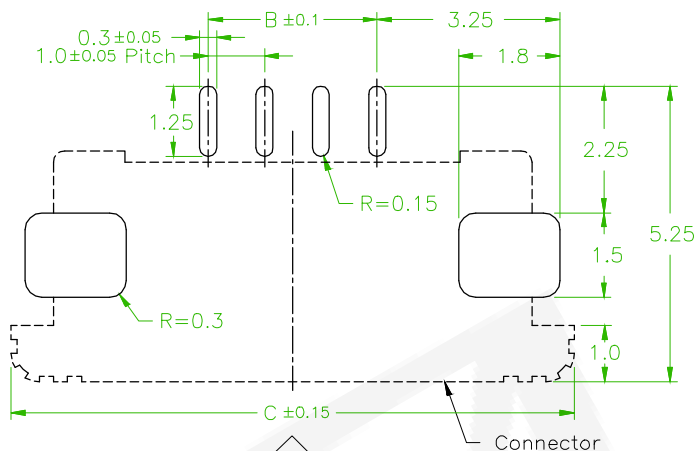


Old Part No. : FPC3AMR1-XX-U

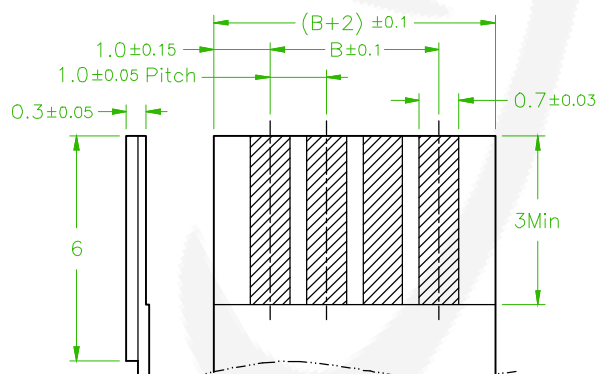
AMTEK
耀德精密有限公司
Amtek Technology Co., Ltd.
TEL: 886-2-2260-6878
FAX: 886-2-2260-8030

品名 TITLE	FPC/FFC 1.0mm Zif R/A SMT Type				頁數 Page	1/2
品號 PART NO.	5FP3AMRXC-XXXXWUH-01				繪圖 DRAWN	Roy 2016/04/13
圖號 DRAWING NO.	GW030-EA132	版本 REV.	B	核對 CHECKED	Emily 2016/04/13	
客戶品號 CUSTOMER P/N		比例 SCALE	None	承認 APPROVED	John 2016/04/13	
公差 TOLERANCE	.X ± 0.15 .XX ± 0.10	.X°±3	單位 UNIT	mm	THIRD ANGLE PROJECTION	

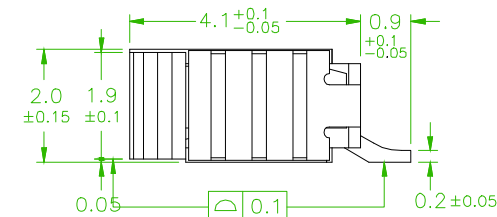
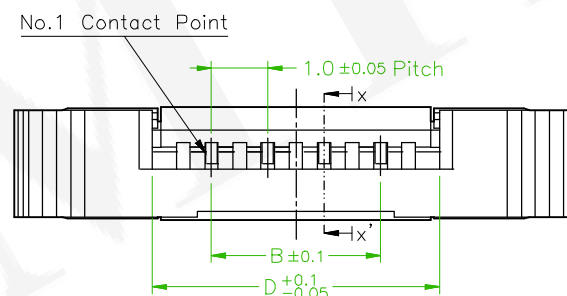
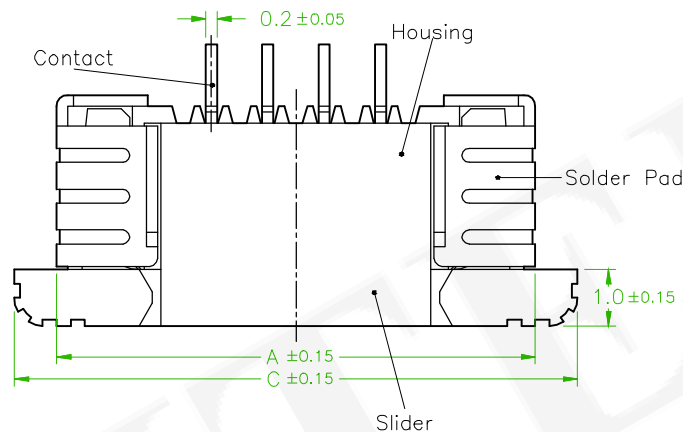
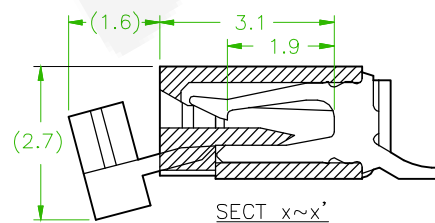
REV.	ECN-211105 Revise the drawing	Benson	2021/12/02
	ECN NO. OR DESCRIPTION	REVISED	DATE



FPC/FFC INSERT DIRECTION
PCB Layout



Applicable FPC



Old Part No. : FPC3AMR1-XX-U

 糧德精密有限公司 Amtek Technology Co., Ltd. TEL: 886-2-2260-6878 FAX: 886-2-2260-8030	品名 TITLE	FPC/FFC 1.0mm Zif R/A SMT Type				頁數 Page	2/2
	品號 PART NO.	5FP3AMRXC-XXXXWUH-01				繪圖 DRAWN	Roy 2016/04/13
	圖號 DRAWING NO.	GW030-EA132	版本 REV.	B	核對 CHECKED	Emily 2016/04/13	
	客戶品號 CUSTOMER P/N		比例 SCALE	None	承認 APPROVED	John 2016/04/13	
	公差 TOLERANCE	.X ± 0.15 .XX ± 0.10	.X°±3	單位 UNIT	mm	THIRD ANGLE PROJECTION	

△x2	ECN-211105 Revise the drawing	Benson	2021/12/02
REV.	ECN NO. OR DESCRIPTION	REVISED	DATE