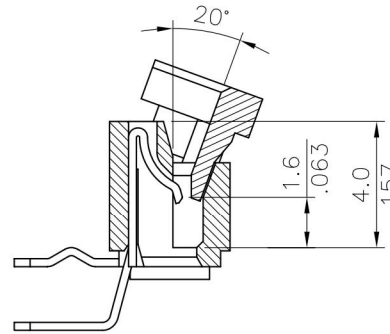
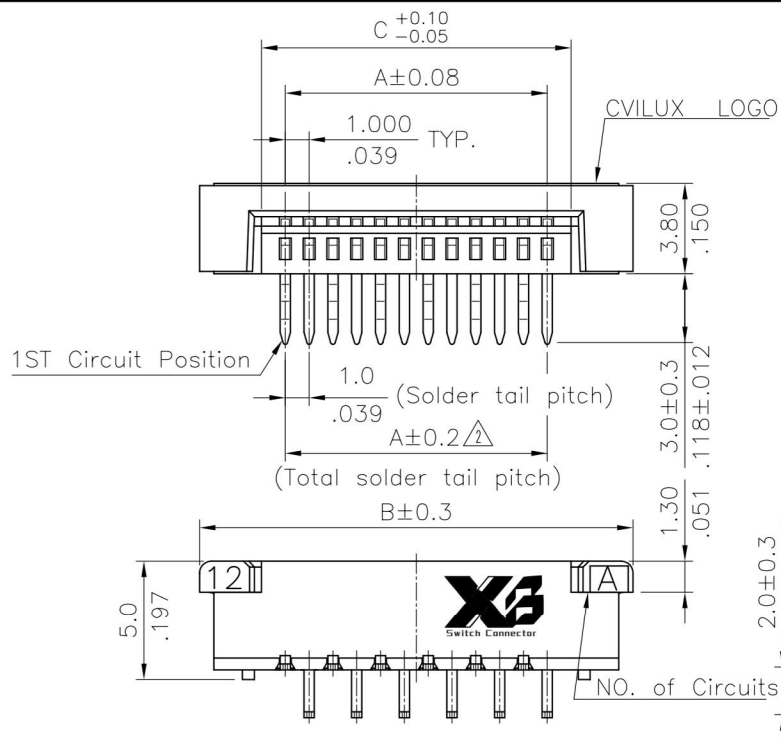
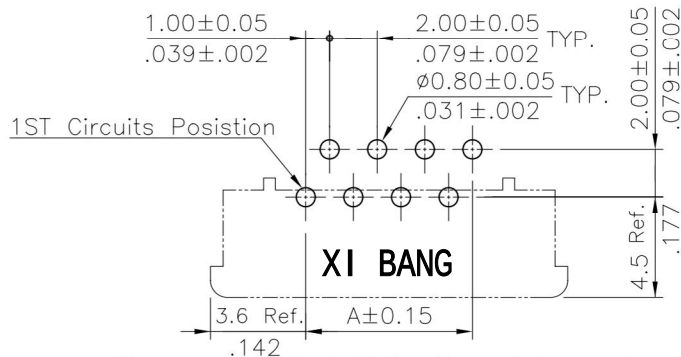
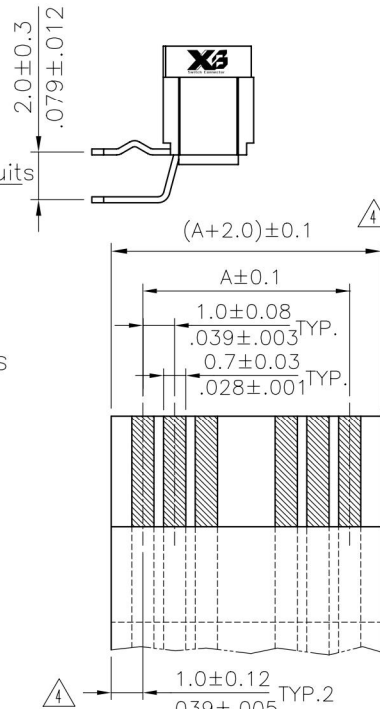




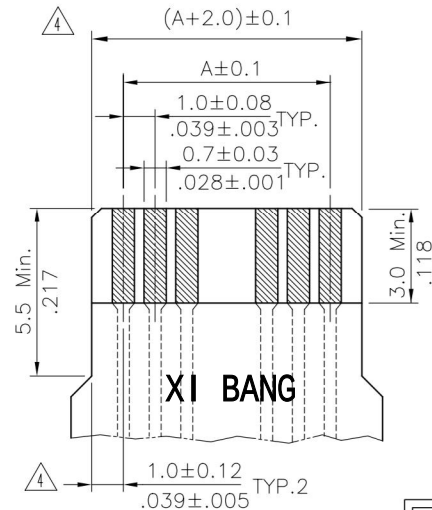
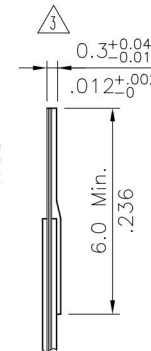
$A = 1.00 \times \text{No. of Spaces}$
 $B = A + 7.2$
 $\Delta C = A + 2.1$
 * Available in 4 through 32 circuits



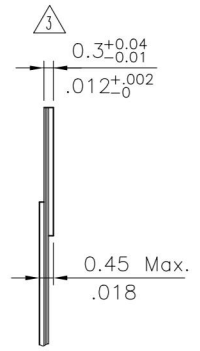
Recommended P.C. Board Layout



* ACCOMMODATED FFC



* ACCOMMODATED FPC



Material:

- * Insulation: Nylon 6T UL 94V-0
Color Nature
- * Slider: Nylon 6T UL 94V-0, Color Brown
- * Contact: Phosphor Bronze

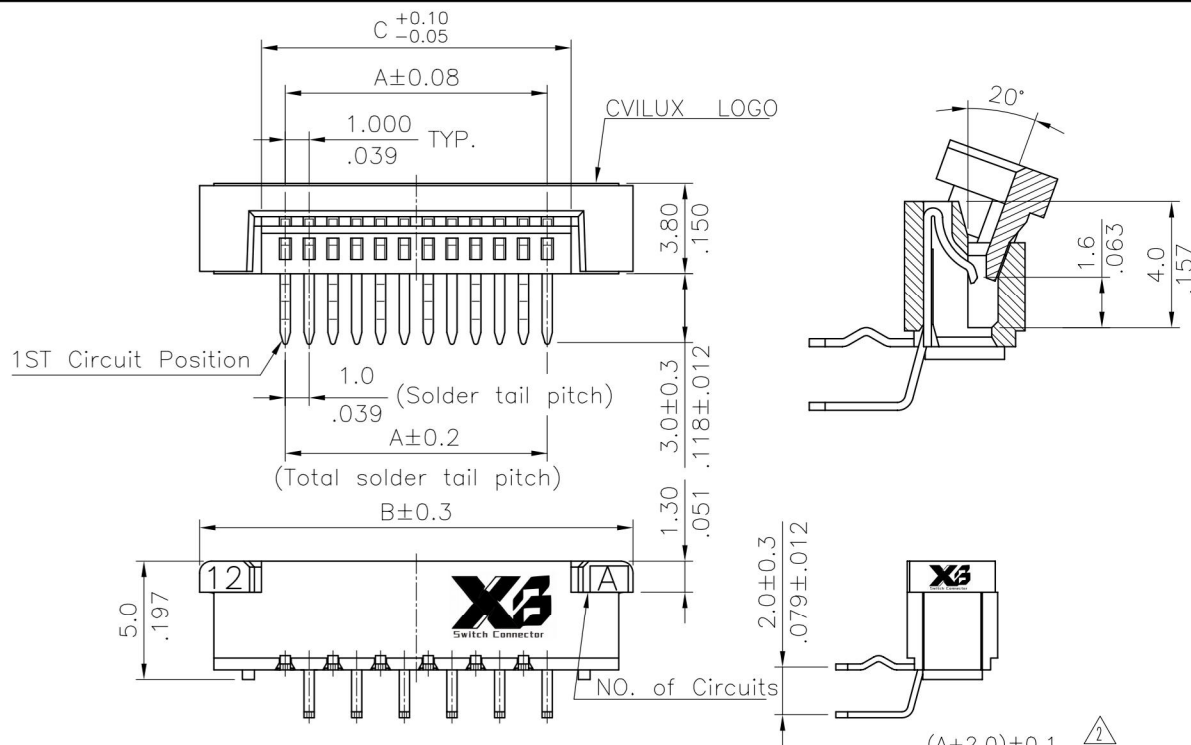
Ordering Code

CF10 ** 1 D 0 T 0
 ① ② ③ ④ ⑤ ⑥ ⑦

- ① Series No.
- ② No. of Circuits
- ③ Plating code:
1 = Tin plated over Nickel
- ④ Contact type : D = Down side contact
- ⑤ Insulation Color: 0 = Nature
- ⑥ Packing : T = Tube Packaged
- ⑦ Other option: 0 = Standard

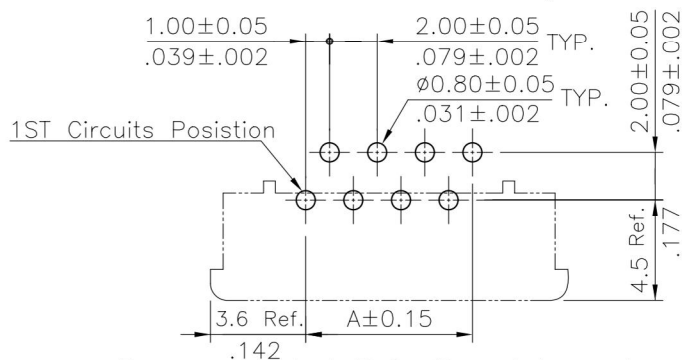
RoHS Compliant

④	Bill	3/26-08'	ECR08027-0/ECN08145		DATE	UNIT: mm / inch	TITLE: 1.00mm(.039") R/A DIP TYPE ZIF FFC/FPC CONNECTOR (DOWNSIDE CONTACT)	 东莞市溪榜电子有限公司 DONG GUAN XI BANG ELECTRONICS CO., LTD.				
③	Sandy	9/22-07'	ECN07381/ECR07065-1	DRAWN BY:	Bill	4/10 08'			TOLERANCE UNLESS OTHERWISE SPECIFIED	DRAWING NO.	CF1002SH	PART NO.
②	Sun	10/27/05'	ECN05368	ENGINEER:	CLARK	4/14 08'	.X ± 0.15/.006 X' ± 1"		MATERIAL:			
①	Sun	8/11/05'	ECN05268	CHECKED BY:	David	4/14 08'	.XX ± 0.10/.004 X' ±		FINISH:	SCALE	3 / 1	SHEET 1 OF 1
SYM	NAME	DATE	REVISIONS	APPROVED BY:	Alex	4/14 08'	.XXX ± 0.05/.002 XX' ±					

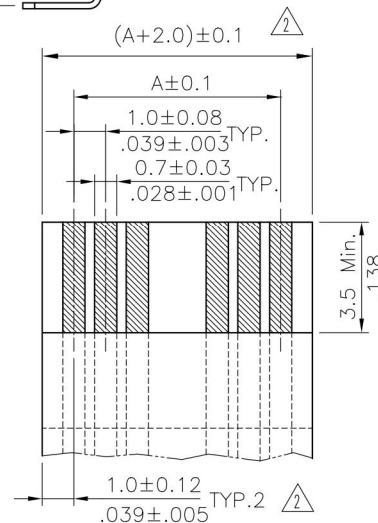


A = 1.00 * No. of Spaces
B = A + 7.2
C = A + 2.1

* Available in 4 through 32 circuits



Recommended P.C. Board Layout



* ACCOMMODATED FFC

Material:

* Insulation: Nylon 6T UL 94V-0

Color Nature

* Slider: Nylon 6T UL 94V-0, Color Brown

* Contact: Phosphor Bronze

Ordering Code

CF10 08 1 D 0 T 0 -LF

① ② ③ ④ ⑤ ⑥ ⑦ ⑧

① Series No.

② No. of Circuits

③ Plating code:

1=Matte Tin plated over Nickel

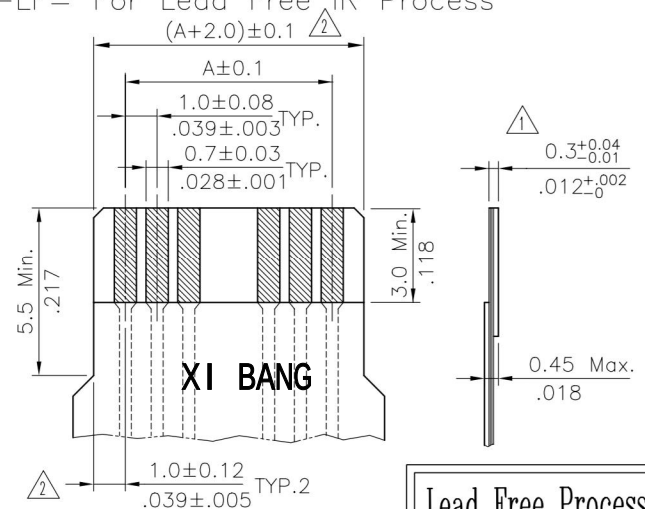
④ Contact type : D= Down side contact

⑤ Insulation Color: 0= Nature

⑥ Packing : T= Tube Packaged

⑦ Other option: 0= Standard

⑧ -LF= For Lead Free IR Process

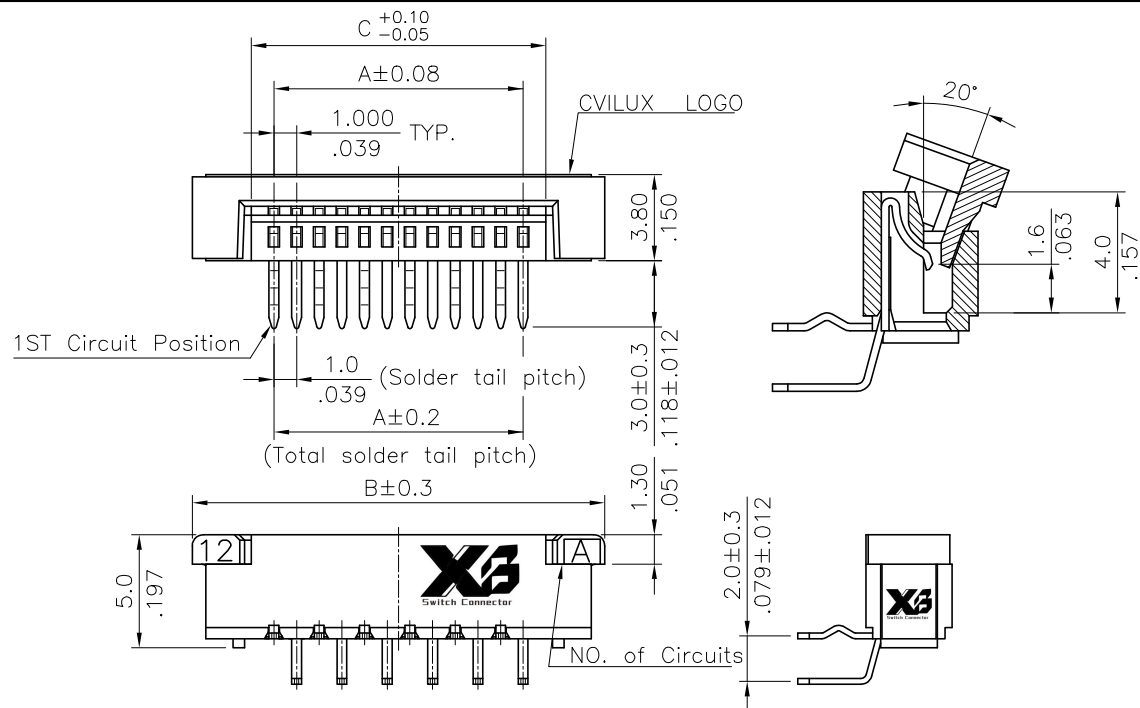


* ACCOMMODATED FPC

Lead Free Process

RoHS Compliant

4						DATE	UNIT: mm / inch	TITLE: 1.00mm(.039") R/A DIP TYPE ZIF FFC/FPC CONNECTOR (DOWNSIDE CONTACT)	 东莞市溪榜电子有限公司 DONG GUAN XI BANG ELECTRONICS CO., LTD.	DRAWING NO. CF1022SC PART NO. CF10**1D0T0-LF		
3				DRAWN BY:	Bill	4/10 08'	TOLERANCE UNLESS OTHERWISE SPECIFIED					
2	Bill	3/26-08'	ECR08027-0/ECN08145	ENGINEER:	CLARK	4/14 08'	.X ± 0.15/.006 X' ± 1'	MATERIAL:				
1	Sandy	9/22-07'	ECN07381/ECR065-1	CHECKED BY:	David	4/14 08'	.XX ± 0.10/.004 X' ±	FINISH:				
SYM	NAME	DATE	REVISIONS	APPROVED BY:	Alex	4/14 08'	.XXX ± 0.05/.002 XX' ±		SCALE	3 / 1	SHEET 1 OF 1	

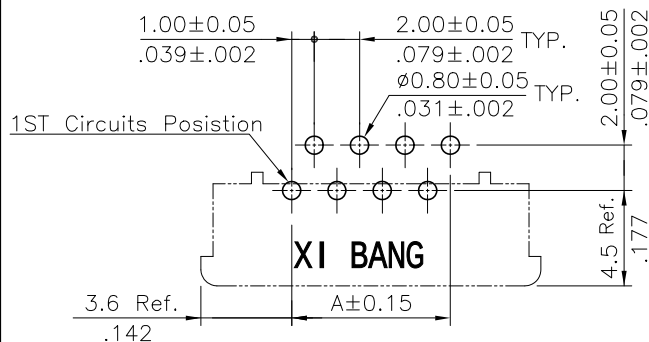


A = 1.00 * No. of Spaces

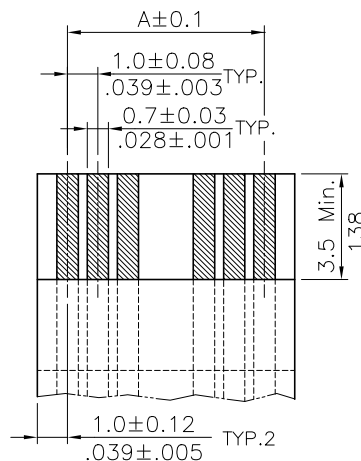
B = A + 7.2

C = A + 2.1

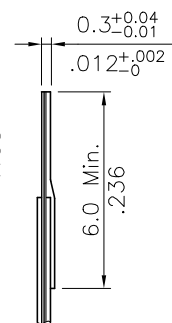
* Available in 4 through 32 circuits



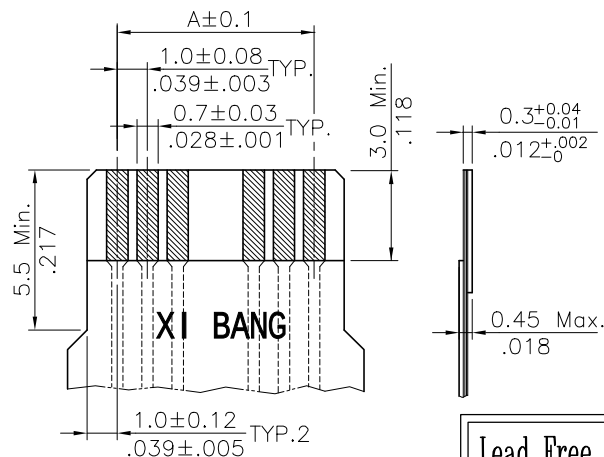
Recommended P.C. Board Layout



* ACCOMMODATED FFC



* ACCOMMODATED FPC



Lead Free Process

Halogen-Free

RoHS Compliant

Material:

* Insulation: High temperature plastic UL 94V-0

Color Nature

* Slider: High temperature plastic UL 94V-0, Color Black

* Contact: Phosphor Bronze

Ordering Code

CF10 ** 1 D 0 T 0 -NH
① ② ③ ④ ⑤ ⑥ ⑦ ⑧

① Series No.

② No. of Circuits

③ Plating code: 1= Matte Tin plated over Nickel

④ Contact type: D= Downside contact

⑤ Insulation Color: 0= Nature

⑥ Packing: T= Tube Packaged

⑦ Other option: 0= Standard

⑧ -NH= For Lead Free IR Processes and Halogen-Free

4						DATE	UNIT: mm / inch		TITLE: 1.00mm(.039") R/A DIP TYPE ZIF FFC/FPC CONNECTOR (DOWNSIDE CONTACT)	 东莞市溪榜电子有限公司 DONG GUAN XI BANG ELECTRONICS CO., LTD.					
3				DRAWN BY:	Una	4/13-11'	TOLERANCE UNLESS OTHERWISE SPECIFIED				MATERIAL:	DRAWING NO.	CF1044SA	PART NO.	CF10**1D0T0-NH
2				ENGINEER:	Clark	4/21-11'						.X ± 0.15/.006	X' ± 1"	SCALE	3 / 1
1				CHECKED BY:	Eisley	4/21-11'	.XX ± 0.10/.004	X ±			FINISH:				
SYM	NAME	DATE	REVISIONS	APPROVED BY:	David	4/21-11'	.XXX ± 0.05/.002	.XX ±							