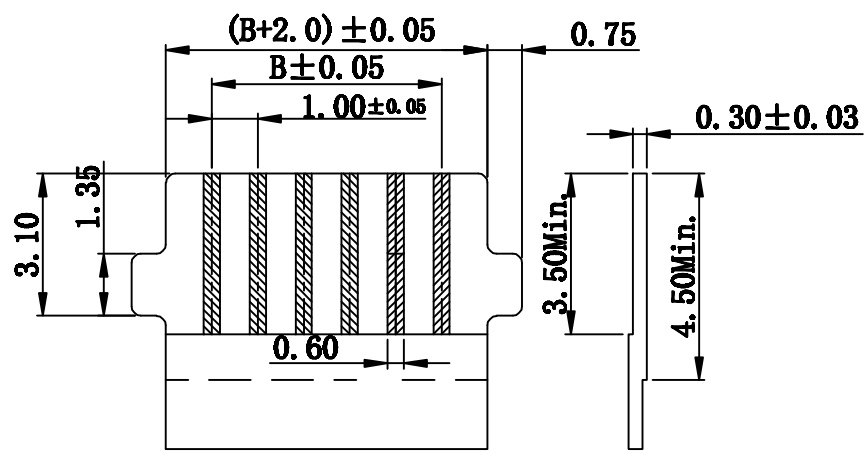
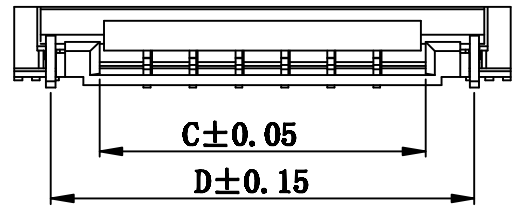
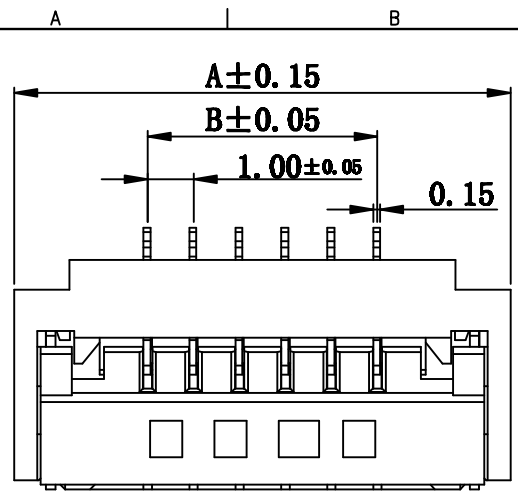
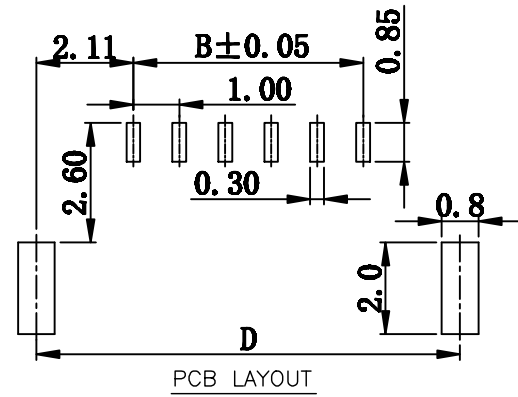
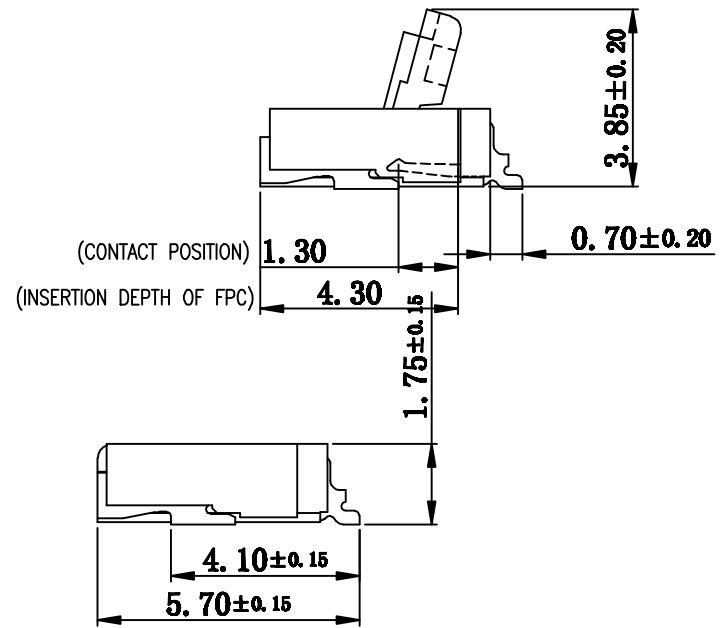




RECOMMENDED FPC DIMENSION



PCB LAYOUT

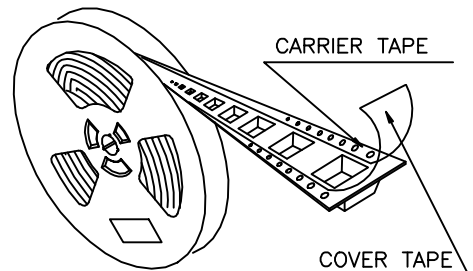
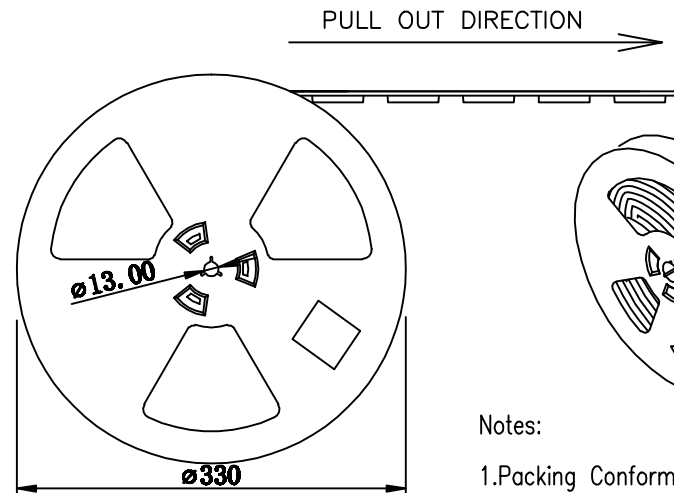
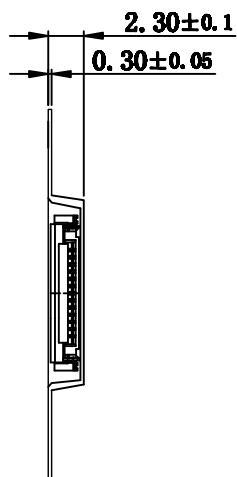
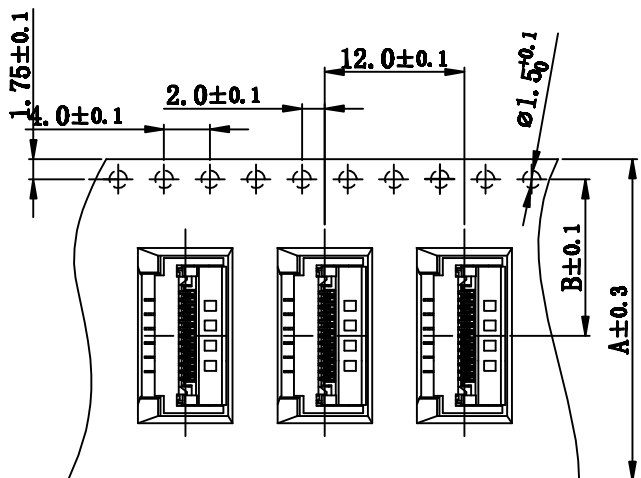
1.MATERIAL
HOUSING:LCP UL 94V-0
ACTUATOR:LCP UL 94V-0
CONTACTS:COPPER ALLOY
PEG: COPPER ALLOY
2.PLATING:
CONTACTS:TIN OVER NICKEL
PEG:TIN OVER NICKEL
3.PART NO:
OPERATING VOLTAGE:50V AC,DC
CURRENT RATING:0.5A AC,DC
OPERATING TEMPERATURE:-25C~+85C

No. of Contacts	DIM.			
	A	B	C	D
04	08.80	3.00	5.10	7.22
06	10.80	5.00	7.10	9.22
08	12.80	7.00	9.10	11.22
10	14.80	9.00	11.10	13.22
12	16.80	11.00	13.10	15.22
20	24.80	19.00	21.10	23.22
24	28.80	23.00	25.10	27.22
26	30.80	25.00	27.10	29.22
28	32.80	27.00	29.10	31.22
30	34.80	29.00	31.10	33.22
32	36.80	31.00	33.10	35.22

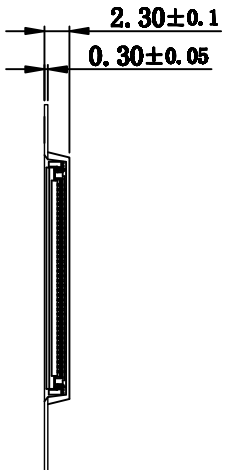
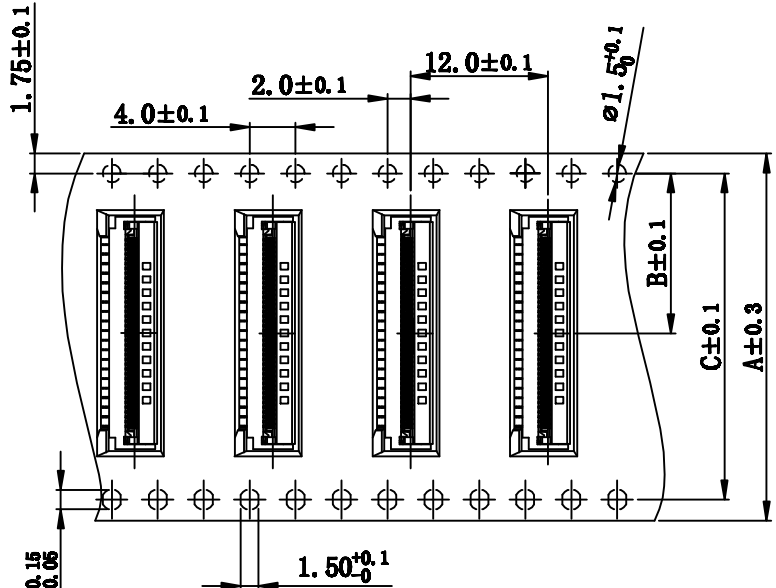
深圳市华德共创科技有限公司
Shenzhen Huade co-create Technology Co.,LTD
电话: 0755-27111216 传真: 0755-29940187

-TOLERANCES- UNLESS OTHERWISE SPECIFIED 公差参数表			TITLE: 产品名称: FPC 1.0间距1.75高插盒式带端插扣		
X.X ±0.30	X.X' ±3'	APPD: 核准:	PART NO: 产品编号: HDGC10175-6PWB		
X.XX ±0.20	X.XX' ±2'	CHECK: 校对: 王建业	DATE	SCALE	UNIT
X.XXX ±0.10	X.XXX' ±1'	DRAW: 绘图: 黄艳兰	2016-03-12	1:1	mm
					CODE NUMBER A001

图号	图名	设计/制图	审核/校对	日期
		设计/制图	审核/校对	2016-03-12



- Notes:
- 1.Packing Conforms EIA-481-C Standards.
 - 2.10 sprocket hole pitch cumulative $\pm 0.20\text{mm}$.
 - 3.Carrier camber is within 1mm in 250mm.
 - 4.Material:Black Conductive Polystyrene Alloy.
 - 5.packing length per 13" reel: 30.0 Meters.
 - 6.Component load per 13" reel: 2000 Pcs



Part NO.	Dimension		
	A	B	C
10175-27CL-32CL	56.00	20.25	40.50
10175-16CL~26CL	44.00	20.25	40.50
10175-11CL~15CL	32.00	14.25	28.50
10175-4CL~10CL	24.00	11.50	

HDGC 深圳市华德共创科技有限公司
Shenzhen Huade co-create Technology Co.,LTD
电话: 0755-27111216 传真: 0755-29940187

-TOLERANCES- UNLESS OTHERWISE SPECIFIED 公差参数表		TITLE: 产品名称: FPC 1.0间距1.75高波型带载贴片	
X.X ±0.30	X.X' ±3'	APPD: 核准:	PART NO: 产品编号: HDGC10175-6PWB
X.XX ±0.20	X.XX' ±2'	CHECK: 校对: 王建业	DATE SCALE UNIT CODE NUMBER
X.XXX ±0.10	X.XXX' ±1'	DRAW: 绘图: 黄艳兰	2016-03-12 1:1 100 A001