



- SPECIFICATIONS**
1. Current Rating: 2A AC, DC
 2. Voltage Rating: 250V AC, DC
 3. Temperature Range: -25°C~ +85°C
 4. Contact Resistance: 20mΩ Max
 5. Insulation Resistance: 1000mΩ Min
 6. Withstanding Voltage: 1000V AC/minute
 7. Material: Wafer LCP UL94-VO
Pin Brass Tin-plated

Circuit	Part NO.	Dimensions mm		
		A	B	C
2	XD-PH-2ALT-XX	2.00	8.00	6.50
3	XD-PH-3ALT-XX	4.00	10.00	8.50
4	XD-PH-4ALT-XX	6.00	12.00	10.50
5	XD-PH-5ALT-XX	8.00	14.00	12.50
6	XD-PH-6ALT-XX	10.00	16.00	14.50
7	XD-PH-7ALT-XX	12.00	18.00	16.50
8	XD-PH-8ALT-XX	14.00	20.00	18.50
9	XD-PH-9ALT-XX	16.00	22.00	20.50
10	XD-PH-10ALT-XX	18.00	24.00	22.50
11	XD-PH-11ALT-XX	20.00	26.00	24.50
12	XD-PH-12ALT-XX	22.00	28.00	26.50
13	XD-PH-13ALT-XX	24.00	30.00	28.50
14	XD-PH-14ALT-XX	26.00	32.00	30.50
15	XD-PH-15ALT-XX	28.00	34.00	32.50
16	XD-PH-16ALT-XX	30.00	36.00	34.50

Ordering Information

XD - PH - N *** - **

Pin Type Contact Plating

N=1~5
 A=6~10
 ALT=10~16
 AWT=16~20

Tin
 G1.5/ Gold
 G2.0/ Gold
 G3.0/ Gold
 G4.0/ Gold
 G5.0/ Gold

GENERAL TOLERANCE			制图 DRAWING	01	深圳讯答科技有限公司 ShenzhenXunDaTechnology Co.,Ltd			
DIM TOL			审核 CHECK					
X.X ±0.30			批准 APPROVAL		产品名称 TITLE	PH (2.00) 单排 立贴	版本 REV.	A
X.XX ±0.20			比例 SCALE		产品料号 PART NO.	XD-PH-NALT-X-XX	单位 UNITS	mm
X.XXX ±0.10			投影 Projection		材料 MATERIAL		页次 SHEET	1/1
Angle ±3.0°								
序号 No.	变更内容 MODIFY CONTENT	日期 MODIFY DATE						