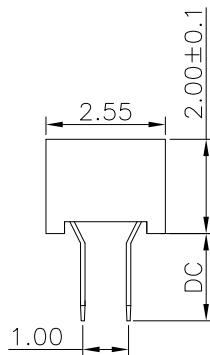
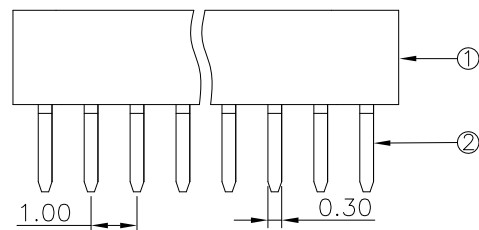
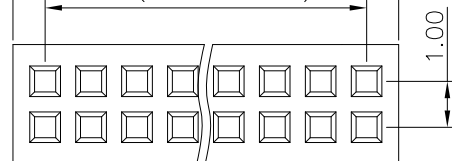


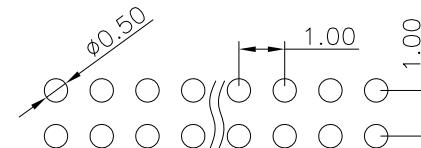
REV.	DESCRIPTION	DATE
A	New Drawing	2008/11/18

$$A = (\text{Pitch} \times \text{No. of contact} + 0.4) \pm 0.25$$

$$B = (A - \text{Pitch} - 0.4)$$



LTR	Part Name	Material	Description	QTY
1	Housing	NY-6T UL94V-0	260°C for 10 Seconds . Initial : 1000M Ohms Min. After Test : 500M Ohms Min.	1
2	Contact	Bronze C5191	Current Rating : 0.75A Initial : 20m Ohms Max. After Test : 40m Ohms Max.	XX
Normal Force : 40 Grams Average . Temperature Rating : -40°C ~ +125°C . Dielectric Withstanding Voltage : 500V AC/Min .				



P.C.B LAYOUT

FHBD-DAXXXG1NBON-C									
DC Dimension		Number of Contact		Contact Plating		Base Color		Plastic	
A XX mm		06 to 60 contacts		G1 Gold Flash		B Black		N NY-6T	
Packing		Plastic Base: (H x W)		Without locating Peg					
C Tube		N 2.0 x 2.55mm							
PCB Contact Type									
D Straight									

RoHS compliant

竣豪電子股份有限公司
Superior Tech Co., Ltd.

General Tolerance		TITLE	Pitch 1.0 Female Header ,DIP Dual Row	
X. ± 0.5		DRAWN Tom	DATE	NO.
.X ± 0.3			08-13-20'	002
.XX ± 0.2		CHECK	DATE	PART NO.
.XXX ± 0.1				FHBD-DAXXXG1NBON-C
角度	± 5°	APPROVED	DATE	CUSTOMER NO.

REV.	UNIT	SCALE	
A	mm	1:1	

(Q2-R03-01A) ST-R05-07