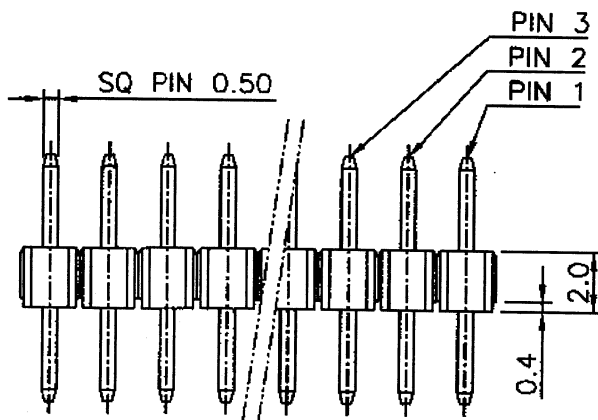
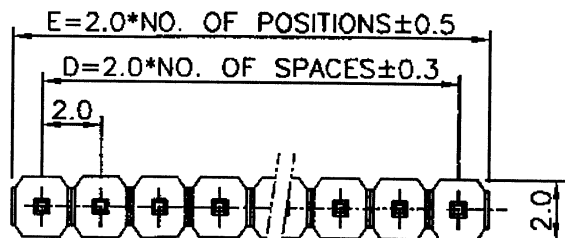


Recommended P.C.B Layout

Material and Finish:

1. Insulator Material: Nylon-6T, UL94V-0, Color: Black
2. Contact Material: Brass
3. Contact Plated: Gold Plated Over Nickel or Tin
5. Current Rating: 3 Amps Max.
6. Contact Resistance: 30m ohms Max.
7. Insulation Resistance: 1000M ohms Min.
8. Operation Temperature: -40°C to $+105^{\circ}\text{C}$
9. RO = RoHS

PART NO.	TITLE	A	B	C	D	E	EMPTY
15110340	TS-(06-01)SG-RO	3.9	2.8	8.7	10.00	12.00	2
15110350	移至另一張圖面						
15110360	移至另一張圖面						
15110370	移至另一張圖面						
15110390	移至另一張圖面						
15110400	移至另一張圖面						
15110410	TS-(05-01)SG-RO	3.9	2.8	8.7	8.00	10.00	4
15110420	移至另一張圖面						
15110520	TS-(03-01)SG-RO	3.9	2.8	8.7	4.00	6.00	3
15110540	TS-(08-01)SG-RO	3.9	2.8	8.7	14.00	16.00	2



UNLESS OTHERWISE SPECIFIED TOLERANCE		大衛電子股份有限公司 David Electronics Co., Ltd. TEL: 886-2-8847-1376 FAX: 886-2-8847-1377 大欣電子五金廠(深圳) D.C. Electronic & Metal Factory TEL: 86-755-2788-2800 FAX: 86-755-2788-2305	
ANG.	±	SCALE:	UNIT: mm
0.	±	DRAWN:	12/02/08
.00	±	CHECKED:	12/02/08
.000	±	APPROVED:	12/02/08
APPLICATION NO.: ECN-0502020		DRAWN NAME:	
TS-(XX-XX)SX-RO		PRODUCT NO.: 1511XXXX	
FILE NAME: 2-088		REV. A9	

ECN-0601073	01/17/'06	ECN-0811116	12/02/'08
ECN-0509078	09/16/'05	ECN-0610001	10/03/'06
ECN-0506057	06/13/'05	ECN-0604146	04/24/'06
REV.	DESCRIPTION	REV.	DESCRIPTION