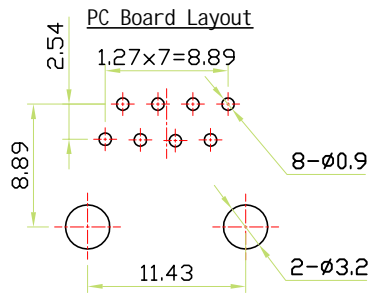
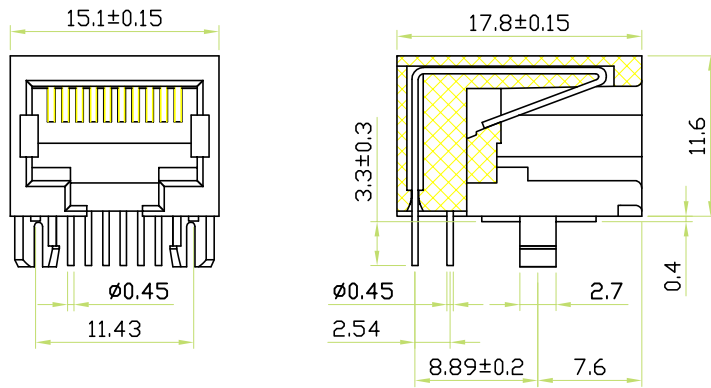


5605



5611-08-
200-001-L
XXXX

MODEL DESCRIPTION FOR PCB JACK

SERIES NUMBER	5	6	1	1	-	0	8	-	2	0	0	-	0	0	1	-	L
NO. OF TIERS(1, 2)	5 6		1 1														
NO. OF PORTS(1, 2, 3, 4, 5, 6, 7, 8)	5 6		1 1														
NO. OF POSITIONS(6, 8, 0=10)	5 6		1 1														
NO. OF CONTACTS(2, 4, 6, 8, 0=10)	5 6		1 1														
HOUSING: 1=CLOSED 2=UNCLOSDE	5 6		1 1														
HOUSING: 0=WITHOUT EAR 1=WITH EAR	5 6		1 1														
HOUSING: 0=WITHOUT LED 1=WITH LED	5 6		1 1														
SHIELDING: 0=UNSHIELDING, 1=FRONT BRACKT (3. 05), 2=FRONT BRACKT (3. 68), 3=FRONT BRACKT (4. 57), 4=BACK BRACKET (3. 05), 5=BACK BRACKET (3. 43), 6=HALF OF SHIELD (3. 05), 7=HALF OF SHIELD (4. 57)	5 6		1 1														
SHIELDING: 0=NO TAB, 1=1SIDE OF TAB, 2=2SIDE OF TAB, 3=3SIDE OF TAB, 4=4SIDE OF TAB	5 6		1 1														
GOLD PLATING(1 < 3 μ", 2=3 μ", 3=6 μ", 4=15 μ", 5=30 μ", 6=50 μ")	5 6		1 1														
ROHS	5 6		1 1														

REVISIONS

REV.	DESCRIPTION	ECN NO.	DATE
A	FIRST RELEASE		2011. 01. 07



GENERAL SPCEIFICATION

- DESIGNED FOR NETWORK INTERFACE CARD APPLICATION.
- MEETS OR EXCEEDS IEEE802.3 STANDARDS .
- HIGH PERFORMANCE FOR EMI SUPPRESSION, CROSSTALK, RETURN LOSS AND CONSTENT ELECTRICAL.
- MINIMUM 1500VRMS ISOLATION PER IEEE802 STANDARDS.
- STORAGE TEMP RANGE: -25°C TO +85°C.
- OPERATING TEMP RANGE: -40°C TO +85°C.
- WITHSTAND VOLTAGE TEST RESULT 1.5KV AMONG ADJACENT CONTACT AND 2.0 KV BETWEEN CONTACT AND HOUSING OR SHIELD REQUEST.

8、 MATERIAL

HOUSING: PA6T OR PBT FILLED WITH FIBERGLASS.

INSERT MATERIAL: PBT FILLED WITH FIBERGLASS.

CONTACT: 0.45MM DIAMETER, PHOSPHER BRONE .

GOLD PLATNG: < 3 μ" INCH

3 μ" INCH

6 μ" INCH

15 μ" INCH

30 μ" INCH

50 μ" INCH

	A	B	C
0-4	0.05	0.10	0.20
4-16	0.08	0.15	0.30
16-64	0.12	0.25	0.50
64-250	0.25	0.40	0.80

HO CHIEN

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TITLE: 1X1 TAB-DOWN RJ45

APPROVALS

APPROVALS	Date
DRAWN BY: LongZou	2011. 01. 07
PROJ. ENG: SkyGuo	2010. 01. 07

PAGE

1

TOTAL

1

PART NO:

5611-08-200-001-L

REV: C

DWG NO:

5605

OLD NO.

ORIGINAL NO.

DATE SIGN