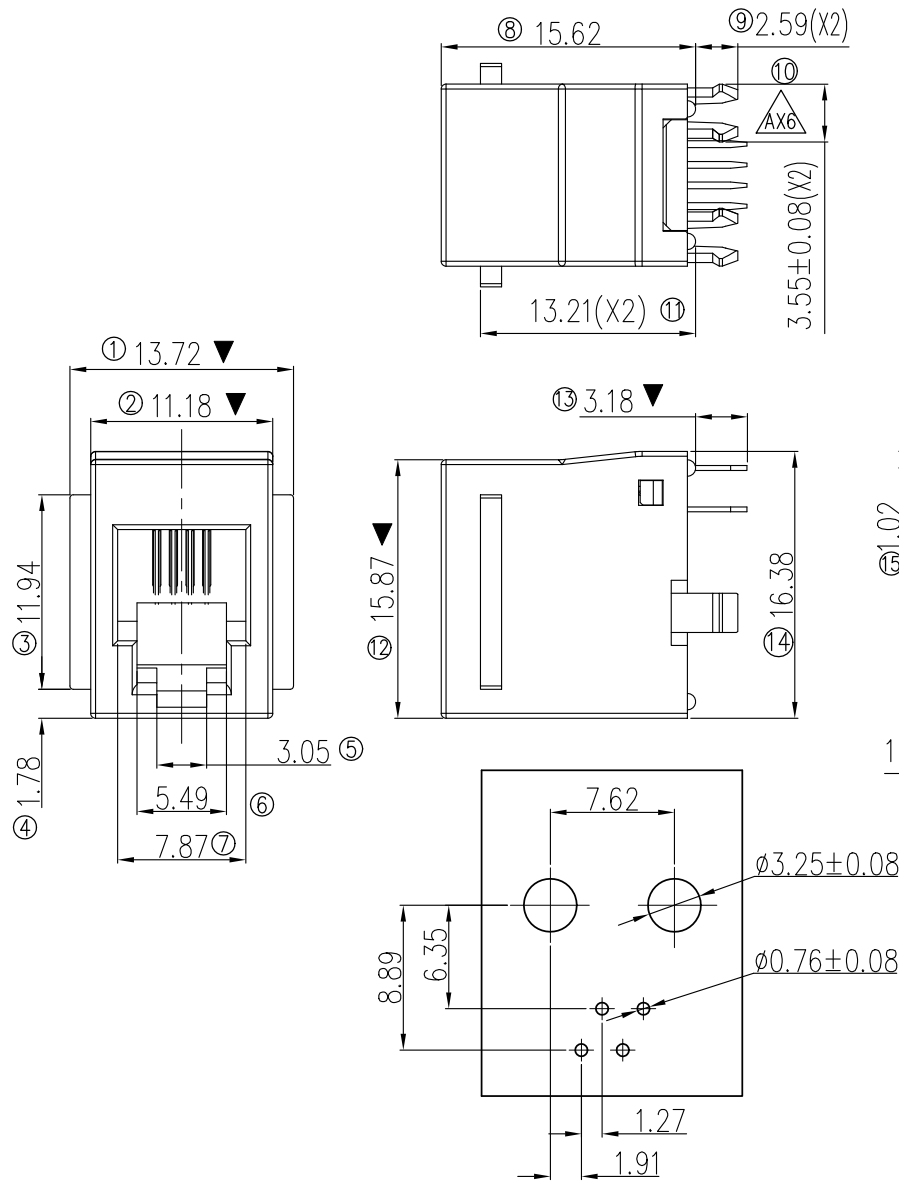


ABIDE BY RoHS,MEETS PT ENVIRONMENTAL Q3-7584

REV.	DESCRIPTION	ECN NO.	NEW DESIGNER
A	NEW RELEASE		DFM 2015.09.05
AX2	CHANGE SIZE		DFM 2016.01.13
AX3	CHANGE HOUSING MATERIALS		DFM 2016.01.13
AX4	CHANGE SIZE AND WITHOU TMYLAR		Liuli 2017.03.23
AX5	MODIFY THE STRUCTURE OF THE POST		Liuli 2018.03.01
AX6	MODIFY THE STRUCTURE OF THE POST		Liuli 2018.04.18

- NOTES:
- MATERIALS:
 △AX3 HOUSING: PA9T BLACK UL94V-0
 CONTACT: PHOSPHOR BRONZE,
 BACK COVER: PA9T BLACK UL94V-0
 - PLATING:
 CONTACT:NICKEL UNDERPLATING OVERALL;
 PLATED GOLD ON CONTACT AREA,
 OR REFERENCE PART NO. CODE;
 PLATED TIN ON SOLDER AREA;
 - DIMENSIONAL TOLERANCE:
 NOT SPECIFIED TOLERANCE,COMPLIED TO THE GENERAL TOLERANCE;
 CONTROL DIMENSIONS INDICATED FORM "▼",MUST BE INSPECTED BY QC;
 - ELECTRICAL CHARACTER:
 LOW LEVEL CONTACT RESISTANCE:50mΩ Max. INITIAL;
 INSULATION RESISTANCE:500MΩ Min. ;
 DIELECTRIC WITHSTANDING VOLTAGE:1000 VAC FOR 1 MINUTE;
 CURRENT RATING:1.5A AT 150 VAC MAX.;
 - MECHANICAL CHARACTER:
 INSERTION FORCE: 22.24N(2.27kgf)Max. ;
 EXTRACTION FORCE: 75.66N(7.72kgf)Min. ;
 DURABILITY:750 CYCLES;
 - SALT SPRAY TEST:24 HOURS MIN.;
 - IR REFLOW CONDITION PEAK TEMPERATURE:260℃-10S,(THIS ITEM APPLY TO HIGH-TEMPERATURE MATERIAL,EG. LCP,PA6T,PA9T,PA10T,ETC.);
 - OPERATING TEMPERATURE: -25℃~+70℃
- PART NO. CODE:
 NMJ026 - 4 * * * - * *
- ① ② ③ ④ ⑤ ⑥
- ① SERIES:
 NMJ026:RJ11 4P4C CONN
- ② POSITIONS: ④ CONTACT PLATED: ⑤ ENVIRONMENT:
 4: 4 POSITIONS 1:PLATED Au 1u" MIN 0:RoHS
 ③ COLOR OF HOUSING: 2:PLATED Au 3u" MIN H:HALOGEN FREE
 K:BLACK 3:PLATED Au 10u" MIN ⑥ WAY OF PACKING:
 W: WHITE 4:PLATED Au 15u" MIN T: TRAY
 A:GRAY 5:PLATED Au 30u" MIN R: TAPE & REEL
 6:PLATED Au 50u" MIN B: WATERPROOF BAG
 L:PLATED Au 5u" MIN U: TUBE



BOARD LAYOUT VIEWED FROM TOP

BILL OF MATERIAL :

ITEM	PART NAME	Q'TY/EA	DRAWING NO.	PART NO.	MATERIAL	PLATING
3	BACK COVER	1	I-ST-NMJ-6-02	I-NMJ-6-14**002*	PA9T	UL94 V-0
2	TERMINAL	4	T-ST-NMJ-6-01	T-NMJ-6-14**001*	PHOSPHOR BRONZE	NI+GOLD+TIN
1	HOUSING	1	I-ST-NMJ-6-01	I-NMJ-6-14**001*	PA9T	UL94 V-0

GENERAL TOLERANCE	ANGLE TOLERANCE	NAME(INTENDED USE):	PALCONN
X. ±0.38 .X ±0.25 .XX ±0.20 .XXX ±0.15	X.* ±3.0° .X.* ±2.0° .XX.* ±1.0°	CUSTOMER DRAWING	
MAJOR(QC CHECKED) ▼= 8 places	SCALE: 1:1	APPROVED:	PALCONN TECHNOLOGY CO.,LTD.
CRITICAL: 0	UNIT: mm	CHECKED:	TITLE: RJ11 4P4C VERTICAL DIP TYPE
SHEET 1 OF 1	DESIGN:	DRAWING NO.:	C-NMJ026-06
		REV.:	AX6