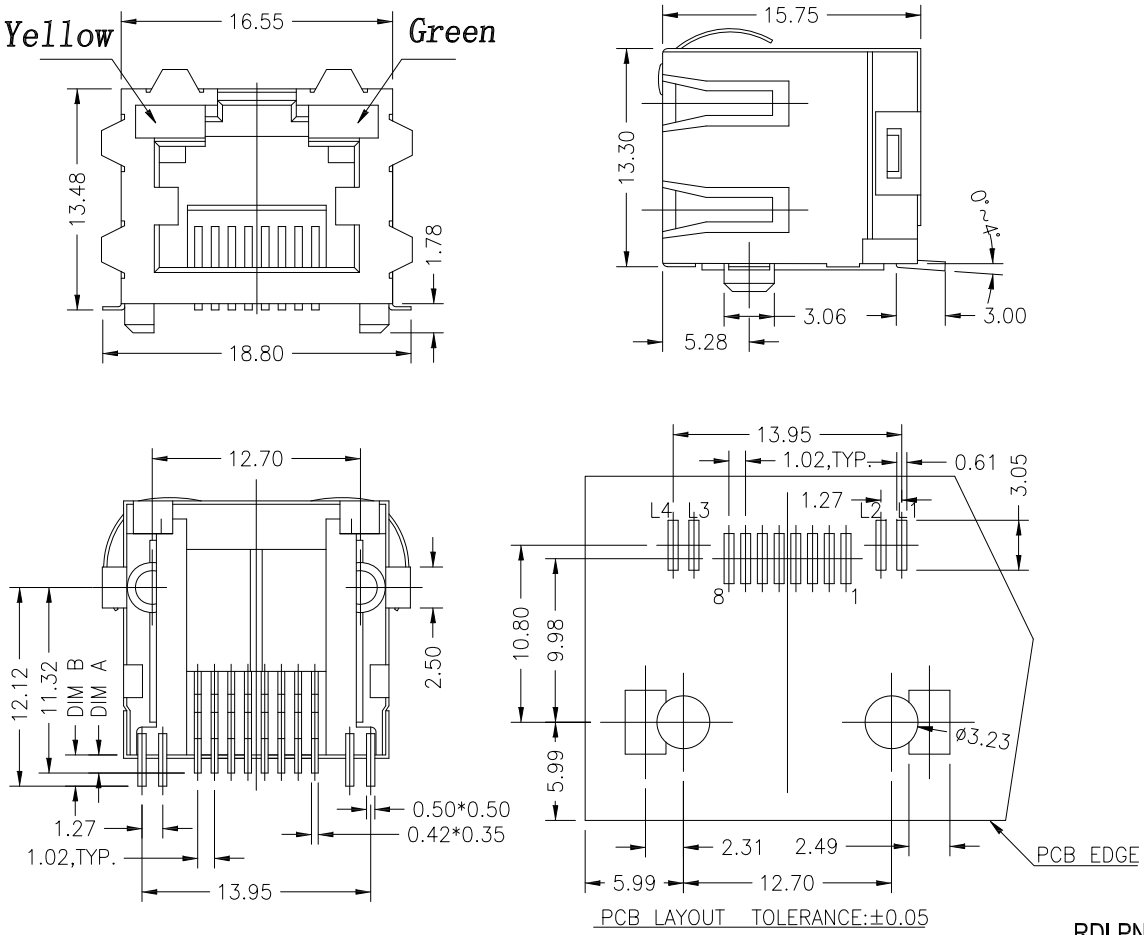
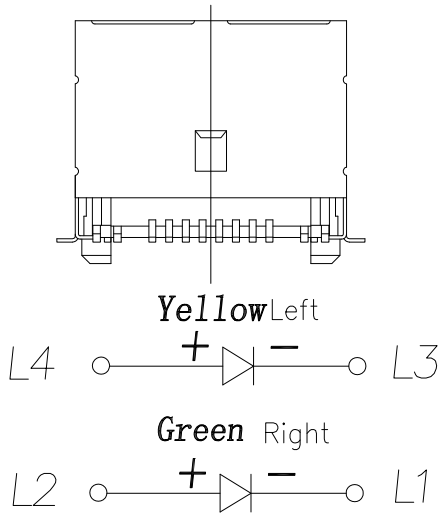
DWG. NO. JK-4970-A REV. "_"

PART NO. 3052S2-88XL-NL





NOTES:

1.MATERIAL:
HOUSING:HIGH TEMP.THERMOPLASTIC,BLACK,NY6T(PA6T)UL 94V-0
CONTACT:PHOSPHOR BORNZE,T=0.35mm
SHELL:BRASS,T=0.20mm

2.FINISH:
CONTACT:50u"MIN NICKEL UNDERPLATING ALL AREA,
100u"MIN. TIN ON SOLDERTAILS,
GOLD PLATING ON CONTACT AREA.
SHELL:30u"MIN. NICKEL UNDERPLATING ALL AREA

3.OPERATING TEMPERTURE:-40°C~+85°C.

4.JACK CAVITY CONFORMS TO FCC RULES AND REGULATIONS PART 68, SUBPART F

RDI PN : 3052S2-88XL-NL
X= Contact plating- 1=1μ", 2=3μ", 3=6μ", 4=15μ", 5=30μ", 6=50μ"

NOTE: ALL DIMS ARE IN mm.

ECN#	DATE	SYM	REVISION RECORD	AUTH	BY

PROJECTION	RDI Research Develop Innovate RDI, Inc. 333 North Bedford Road, Suite 135, Mount Kisco, NY 10549			
SCALE UNDEFINED	TITLE 8P8C jack with LEDs and panel grounds, SMT, RoHS Compliant			
TOLERANCE EXCEPT AS NOTED	DR. Tina	DATE 08/22/19	REF. P/N: 3052S2-88XL-NL	SHEET 1 OF 1
DEC. MILLIMETERS .X±0.10 .XX±0.25 .XXX±0.35	CK. BM	PRE- JK	DRAWING NO. 4970 / SIZE A	REV. -
ANG. .X±3.0°	THIS DOCUMENT IS OWNED BY, AND THE INFORMATION CONTAINED IN IT IS PROPRIETARY TO, RDI, BY RECEIPT HEREOF THE HOLDER AGREES NOT TO USE THE INFORMATION AND NOT TO DISCLOSE IT TO ANY THIRD PARTY, NOR REPRODUCE THIS DOCUMENT WITHOUT THE WRITTEN CONSENT OF RDI, AND AGREES TO RETURN THIS DOCUMENT FORTHWITH UPON REQUEST.			