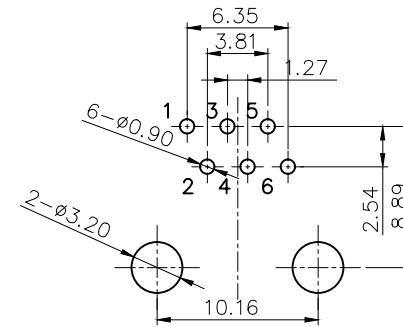
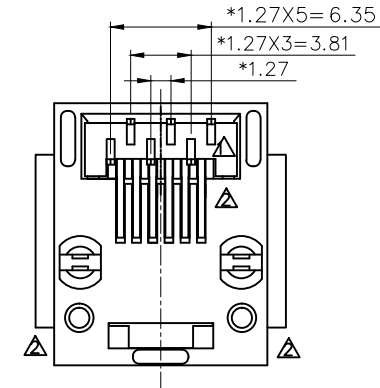
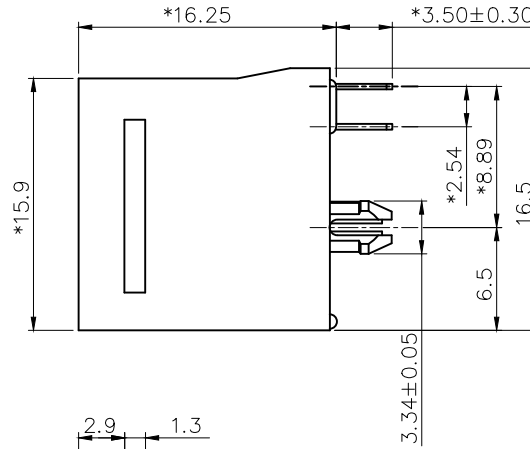
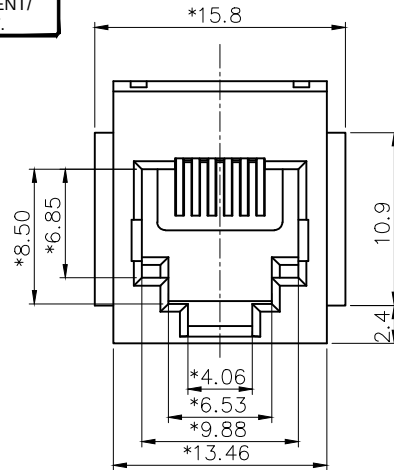




THIS IS A RoHS
COMPLIANT
COMPONENT/
PRODUCT.



PC Board layout
Component Side Shown

NOTES:

ELECTRICAL:

- VOLTAGE RATING : 125 VAC RMS MIN.
- CURRENT RATING : 1.5 AMP MIN.
- CONTACT RESISTANCE : 30 MILLIOHMS MAX.
- INSULATION RESISTANCE: 1000 MEGOHMS MIN @ 500 VDC.
- DIELECTRIC STRENGTH : 750 VAC RMS 50Hz, 1MIN.

MECHANICAL:

- HOUSING&INSERT MATERIAL : HIGH TEMP. UL94V-0.
- CONTACT MATERIAL : PHOSPHOR BRONZE $t=0.35$ mm
- PLATING : GOLD PLATING OVER NICKEL.
PLATING Au 3u"~50u" FOR "B" AREA
- OPERATING LIFE : 1000 CYCLES MIN.
- PCB RETENTION PRE-SOLDER : 1 LB MIN.
- PCB RETENTION POST-SOLDER: 10 LBS MIN.

ENVIRONMENTAL:

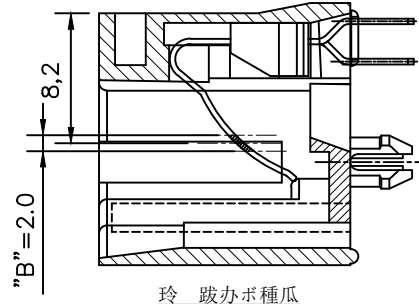
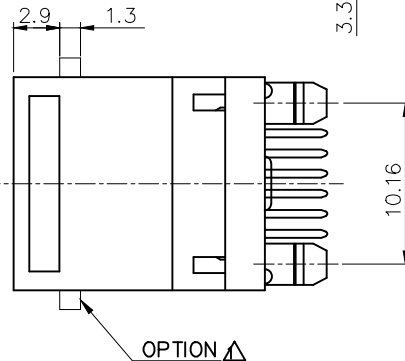
- STORAGE : -40°C TO +85°C.
- OPERATION: -40°C TO +85°C.

MATES WITH MODULAR PLUG CONFORMING TO TIA-1096-A.

ORDERING INFORMATION:

PART NUMBER	PRODUCT CODE	CONFIGURATION
325I-0024-01	RJJU-66-I20I-EIV-088	6U" GOLD PLATING, WITH PANEL STOP, 6P6C
325I-0024-02	RJJU-66-I206-EIV-088	6U" GOLD PLATING, WITHOUT PANEL STOP, 6P6C
325I-0024-03	RJJU-64-I210-EIV-088	6U" GOLD PLATING, WITH PANEL STOP, 6P4C
325I-0024-04	RJJU-64-I207-EIV-088	6U" GOLD PLATING, WITHOUT PANEL STOP, 6P4C
325I-0024-05	RJJU-66-I40I-EIV-088	30U" GOLD PLATING, WITH PANEL STOP, 6P6C
325I-0024-06	RJJU-66-I406-EIV-088	30U" GOLD PLATING, WITHOUT PANEL STOP, 6P6C
325I-0024-07	RJJU-64-I410-EIV-088	30U" GOLD PLATING, WITH PANEL STOP, 6P4C
325I-0024-08	RJJU-64-I407-EIV-088	30U" GOLD PLATING, WITHOUT PANEL STOP, 6P4C

UL RECOGNIZED - FILE #E465899



△ X1	0000000	ADD NEW P/N	DORIS	041816'
△ X1	0000000	ADD NEW P/N	MORGAN	011015'
△ X1	0000000	ADD NEW P/N	MORGAN	011015'
△ X1	0000000	ADD NEW P/N	DORIS	091914'
△ X1	0000000	ADD NEW P/N	DORIS	081414'
△ X1	0000000	ADD NEW P/N	DORIS	061814'
△ X1	0000000	ADD NEW P/N	DORIS	051314'
△ X2	0000000	ADD NEW P/N	DORIS	032014'
△ X3	0000000	ADD NEW P/N	DORIS	010214'
△ X2	0000000	ADD NEW P/N	DORIS	121313'
△ X0	0000000	NEW DESIGN	DORIS	111213'

MARK	ECN-NO.	REVISION RECORD	DRAWN	DATE
		UNLESS OTHERWISE SPECIFIED TOLERANCE	SCALE	CHECKED
		Dimension Range Tolerance	3/1	
		X.X ±0.20	UNIT	APPROVED
		X.XX ±0.15	mm	
		X.XXX ±0.10	SIZE	
		ANGLE ±5°	A3	
Material/Plated/Notes		NAME		
SEE NOTE		TOP ENTRY PCB JACK		
Tooling No.		PART NO.	SEE NOTE	REV.
		DOC. NO.		10