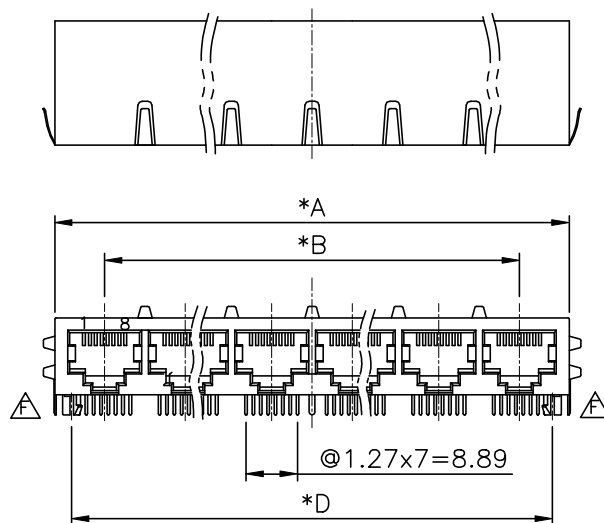


RoHS

THIS IS A RoHS
COMPLIANT
COMPONENT/
PRODUCT.

NOTES:

ELECTRICAL:

1. VOLTAGE RATING : 125 VAC.
2. CURRENT RATING : 1.5 AMP.
3. CONTACT RESISTANCE : 35 MILLIOHMS MAX.
4. INSULATION RESISTANCE : 1000 MEGOHMS MIN. @ 500 VDC.
5. DIELECTRIC STRENGTH : 1000 VAC 60Hz, 1MIN.

MECHANICAL:

1. HOUSING MATERIAL : HIGH TEMP. UL94V-0.
2. CONTACT MATERIAL : PHOSPHOR BRONZE t=0.35 mm.
3. PLATING : GOLD PLATING OVER NICKEL.
4. OPERATING LIFE : 750 CYCLES MIN.
5. PCB RETENTION PRE-SOLDER : 1 LB MIN.
6. PCB RETENTION POST-SOLDER : 10 LBS MIN.

ENVIRONMENTAL:

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

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

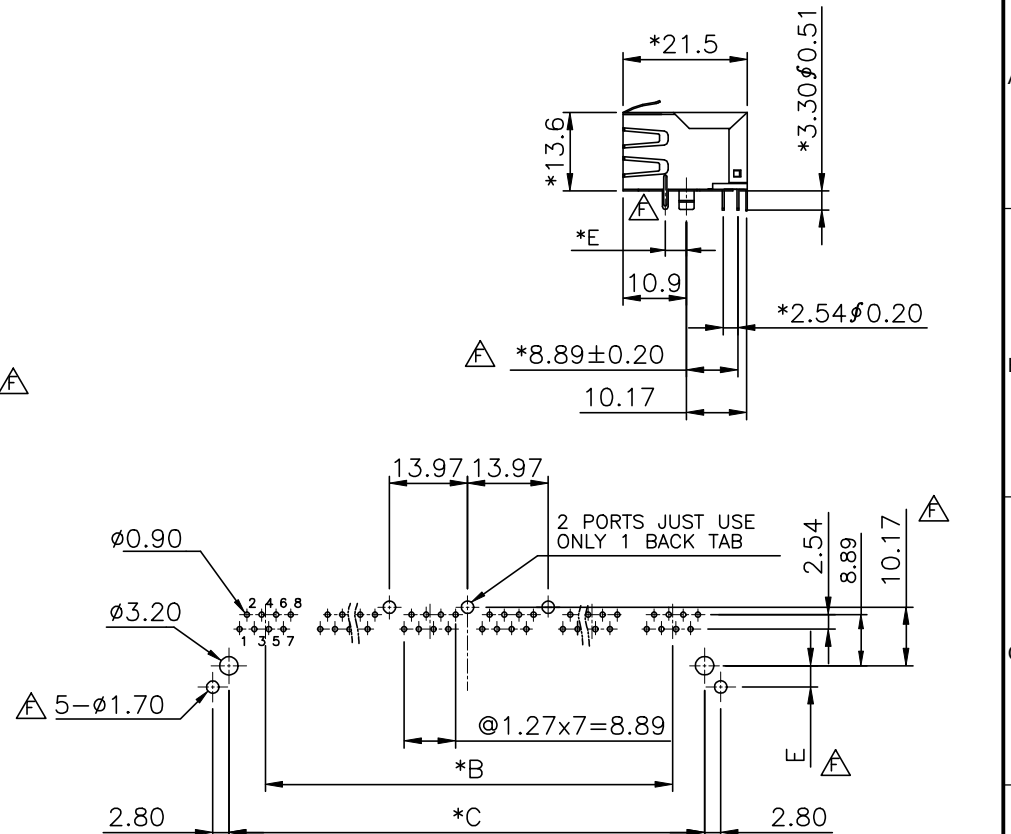
ORDERING INFORMATION:

PART NUMBER	PRODUCT CODE	CONFIGURATION
3259-0010-01	RJJU-88-2213-E9H-002	6U" GOLD PLATING, TOP & SIDE EMI TABS, IX2 PORTS, W/O BACK SHIELD PIN
3259-0010-02	RJJU-88-422-E9H-002	6U" GOLD PLATING, TOP & SIDE EMI TABS, IX4 PORTS
3259-0010-03	RJJU-88-622-E9H-002	6U" GOLD PLATING, TOP & SIDE EMI TABS, IX6 PORTS
3259-0010-04	RJJU-88-822-E9H-002	6U" GOLD PLATING, TOP & SIDE EMI TABS, IX8 PORTS
3259-0010-05	RJJU-88-2413-E9H-002	30U" GOLD PLATING, TOP & SIDE EMI TABS, IX2 PORTS, W/O BACK SHIELD PIN
3259-0010-06	RJJU-88-442-E9H-002	30U" GOLD PLATING, TOP & SIDE EMI TABS, IX4 PORTS
3259-0010-07	RJJU-88-642-E9H-002	30U" GOLD PLATING, TOP & SIDE EMI TABS, IX6 PORTS
3259-0010-08	RJJU-88-842-E9H-002	30U" GOLD PLATING, TOP & SIDE EMI TABS, IX8 PORTS

PORTS	DIM"A"±0.30	DIM"B"±0.20	DIM"C"±0.10	DIM"D"±0.15
1x2	31.24	13.97	25.40	25.40
1x4	59.18	41.91	53.34	53.34
1x6	87.12	69.85	81.28	81.28
1x8	115.06	97.79	109.22	109.22

E FRONT PEG 3.68

CULUS UL RECOGNIZED - FILE #E465899



PC Board Layout Component Side Shown

X8	MODIFY DRAWING	MAYER	062113
X1	ADD PART NO.(3)	DORIS	030311
X1	ADD PART NO.(3)	YANG	042109
X1	ADD PART NO.(3)	SAIL	070208
X1	ADD PART NO.(3)	SAIL	110707
X0	NEW DESIGN	LINGER	102406

MARK	ECN-NO.	REVISION RECORD	DRAWN	DATE
		UNLESS OTHERWISE SPECIFIED TOLERANCE	SCALE 1/1	CHECKED
		Dimension Range Tolerance		
		X.X ±0.20 UNIT mm		APPROVED
		X.XX ±0.15		
		X.XXX ±0.10 SIZE A3		
		ANGLE ±5°		
Material/Plated/Notes		NAME		
SEE NOTE		1XN SIDE ENTRY PCB JACK 8P 20.57		
Tooling No.		PART NO. SEE NOTE	REV. F	
		DOC. NO.		