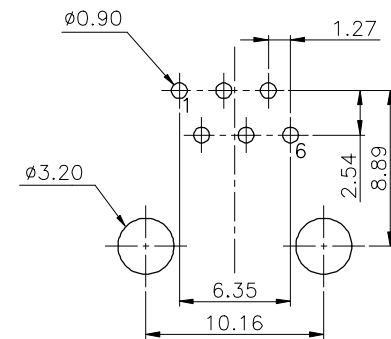
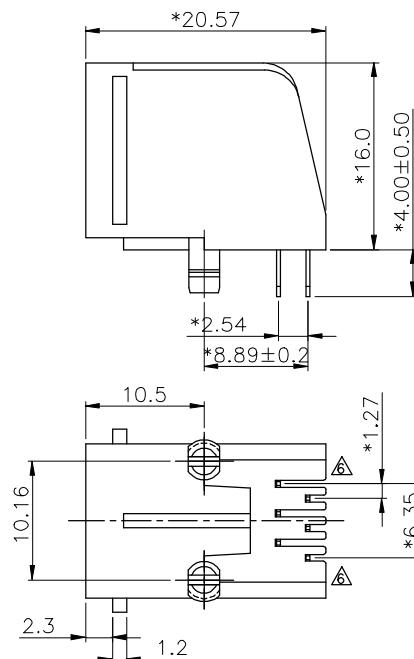
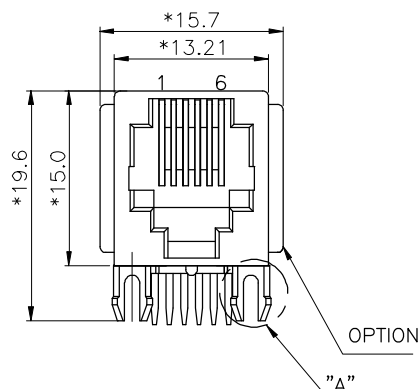
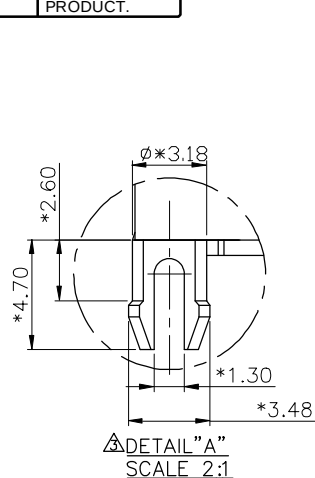




PC Board Layout
Component Side Shown

NOTES:

ELECTRICAL:

1. VOLTAGE RATING : 125 VAC MIN.
2. CURRENT RATING : 1.5 AMP MIN.
△ 3. CONTACT RESISTANCE : 50 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 | : | 1: CONTACT AREA— SELECTIVE GOLD PLATING.
2: PLATED OVER NICKEL 30u"~80u" FOR ALL
3: TAILS— PLATED TIN OVER NICKEL. |
| 4. OPERATING LIFE | : | 750 CYCLES MIN. |
| 5. PCB RETENTION PRE-SOLDER | : | 1 LB MIN. |
| 6. PCB RETENTION POST-SOLDER: | : | 1 LB 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
3257-0010-01	RJJU-66-127-ETV-O10	6U" GOLD PLATING, WITH PANEL STOP, 6P6C
3257-0010-02	RJJU-66-128-ETV-O10	6U" GOLD PLATING, WITHOUT PANEL STOP, 6P6C
3257-0010-03	RJJU-64-125-ETV-O10	6U" GOLD PLATING, WITH PANEL STOP, 6P4C
3257-0010-04	RJJU-64-126-ETV-O10	6U" GOLD PLATING, WITHOUT PANEL STOP, 6P4C
3257-0010-05	RJJU-66-147-ETV-O10	30U" GOLD PLATING, WITH PANEL STOP, 6P6C
3257-0010-06	RJJU-66-148-ETV-O10	30U" GOLD PLATING, WITHOUT PANEL STOP, 6P6C
3257-0010-07	RJJU-64-145-ETV-O10	30U" GOLD PLATING, WITH PANEL STOP, 6P4C
3257-0010-08	RJJU-64-146-ETV-O10	30U" GOLD PLATING, WITHOUT PANEL STOP, 6P4C

CALUS UL RECOGNIZED - FILE #E465899

 X1		UPDATE PART NUMBER	MORGAN	022715'
 X2		UPDATE DRAWING(1)	ARES	113010
 X1		UPDATE DRAWING(1)	YANG	052810
 X1		ADD NEW P/N	YANG	030110
 X1		UPDATE DRAWING(1)	YANG	051809
 X2		DRAWING MODIFY	YANG	072508
 X1		UPDATE DRAWING(1)	SAIL	072508
 X0		NEW DESIGN	SAIL	030108
MARK	ECN-NO.	REVISION RECORD	DRAWN	DATE

	UNLESS OTHERWISE SPECIFIED TOLERANCE		SCALE	CHECKED		
	Dimension Range	Tolerance	1:1			
	X.X	±0.20	UNIT			
	X.XX	±0.15	mm	APPROVED		
	X.XXX	±0.10	SIZE			
ANGLE		±5°	A3		SHEET	1/1
Material/Plated/Notes			NAME			
SEE NOTE			SIDE ENTRY PCB JACK 6P			
Tooling No.		PART NO.	SEE NOTE		REV.	
		DOC. NO.			7	