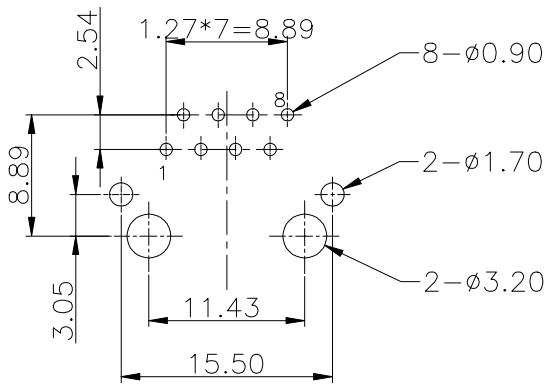
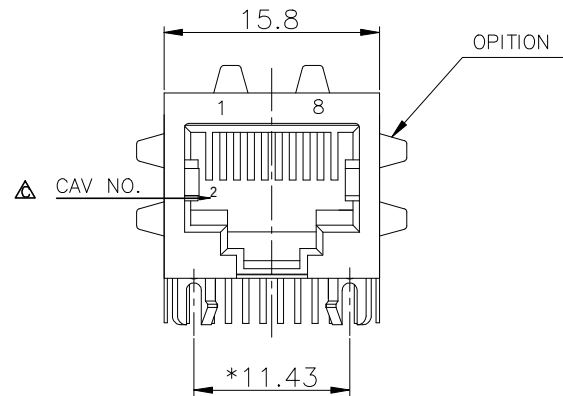
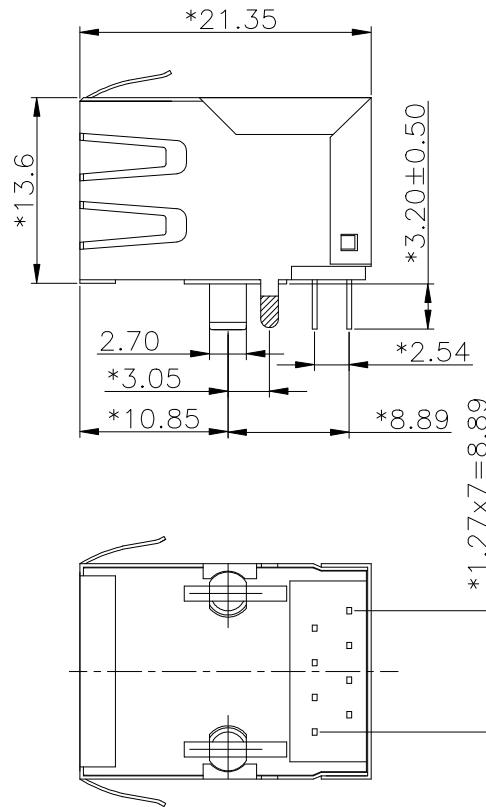


RoHS

THIS IS A RoHS
COMPLIANT
COMPONENT/
PRODUCT.

PC Board Layout Component Side Shown



△ X 1		ADD NEW P/N	KARL	092413
△ X 1		MODIFY NOTE	ROCK	082312
△ X 1		ADD PART NO.	ROCK	010912
△ X 2		DESIGN MODIFY	YANG	090408
△ X 1		ADD PART NO.(3)	SAIL	022008
△ X 0	000000	NEW DESIGN	Frank	112007
MARK	ECN-NO.	REVISION RECORD	DRAWN	DATE
		UNLESS OTHERWISE SPECIFIED TOLERANCE	SCALE 2:1	CHECKED
		Dimension Range Tolerance	UNIT	APPROVED
		X.X ±0.20	mm	
		X.XX ±0.15		
		X.XXX ±0.10	SIZE	A3
		ANGLE	±5°	
Material/Plated/Notes		NAME		
SEE NOTE		CAT.5e SIDE ENTRY JACK W/ SHIELD		
Tooling No.		PART NO.	SEE NOTE	REV.
		DOC. NO.		F

	1	2	3	4	5																	
	RoHS THIS IS A RoHS COMPLIANT COMPONENT/PRODUCT.			Frequency MHz	Near-End Cross Talk dB, Min.	Return Loss dB, Min.	Attenuation dB, Max.															
A	Notes : Electrical : 1. Voltage Rating :125 Vac. 2. Current Rating : 1.5 A 3. Contact Resistance : 60 MilliOhms Max. 4. Insulation Resistance : 1000 Megohms Min. @ 500 Vdc. 5. Dielectric Strength : 1000 Vac 60Hz, 1Min. Mechanical : 1. Shield : t=0.25mm Brass C2680 H, Plated 30u"~50u" Nickel. 2. Housing : High Temp. UL 94V-0. 3. PCB : FR-4, 0.5mm Thickness. 4. Contact : Phosphor Bronze t=0.35mm. Selective Gold Plating Over 50u"Nickel. 5. Operating Life : 750 Cycles Min. Environmental : 1. Storage : -40°C To +85°C. 2. Operation : -40°C To +85°C. Mates With Modular Plug Conforming To FCC PART 68, Subpart F. ORDERING INFORMATION: <table><tr><td>PART NUMBER</td><td>PRODUCT CODE</td><td>CONFIGURATION</td></tr><tr><td>3259-0016-01</td><td>RJJS-88-I2I-E9H-032</td><td>6U" GOLD PLATING, WITH EMI TABS</td></tr><tr><td>3259-0016-02</td><td>RJJS-88-I22-E9H-032</td><td>6U" GOLD PLATING, WITHOUT EMI TABS</td></tr><tr><td>3259-0016-03</td><td>RJJS-88-I4I-E9H-032</td><td>30U" GOLD PLATING, WITH EMI TABS</td></tr><tr><td>3259-0016-04</td><td>RJJS-88-I42-E9H-032</td><td>30U" GOLD PLATING, WITHOUT EMI TABS</td></tr></table> UL UL RECOGNIZED - FILE #E465899			PART NUMBER	PRODUCT CODE	CONFIGURATION	3259-0016-01	RJJS-88-I2I-E9H-032	6U" GOLD PLATING, WITH EMI TABS	3259-0016-02	RJJS-88-I22-E9H-032	6U" GOLD PLATING, WITHOUT EMI TABS	3259-0016-03	RJJS-88-I4I-E9H-032	30U" GOLD PLATING, WITH EMI TABS	3259-0016-04	RJJS-88-I42-E9H-032	30U" GOLD PLATING, WITHOUT EMI TABS	1.0	65	30	0.1
				PART NUMBER	PRODUCT CODE	CONFIGURATION																
				3259-0016-01	RJJS-88-I2I-E9H-032	6U" GOLD PLATING, WITH EMI TABS																
				3259-0016-02	RJJS-88-I22-E9H-032	6U" GOLD PLATING, WITHOUT EMI TABS																
				3259-0016-03	RJJS-88-I4I-E9H-032	30U" GOLD PLATING, WITH EMI TABS																
3259-0016-04	RJJS-88-I42-E9H-032	30U" GOLD PLATING, WITHOUT EMI TABS																				
4.0	65	30	0.1																			
8.0	64.9	30	0.1																			
10.0	63	30	0.1																			
16.0	58.9	30	0.2																			
20.0	57	30	0.2																			
25.0	55	30	0.2																			
31.25	53.1	30	0.2																			
62.5	47.1	24.1	0.3																			
100.0	43	20	0.4																			

Δ X1		ADD NEW P/N	KARL	092413
Δ X1		MODIFY NOTE	ROCK	082312
Δ X1		ADD PART NO.	ROCK	010912
Δ X2		DESIGN MODIFY	YANG	090408
Δ X1		ADD PART NO.(3)	SAIL	022008
Δ X0	0069000	NEW DESIGN	Frank	112007
MARK	ECN-NO.	REVISION RECORD	DRAWN	DATE

encitech	UNLESS OTHERWISE SPECIFIED TOLERANCE		SCALE	CHECKED	
	Dimension Range	Tolerance	2:1		
	X.X	±0.20	UNIT	APPROVED	
	X.XX	±0.15	mm		
	X.XXX	±0.10	SIZE		
ANGLE		±5°	A3		SHEET 2/2
Material/Plated/Notes		NAME			
SEE NOTE		CAT.5e SIDE ENTRY JACK W/ SHIELD			
Tooling No.		PART NO.		REV.	
		SEE NOTE		F	
		DOC. NO.			

				B							
C											
D											
E											