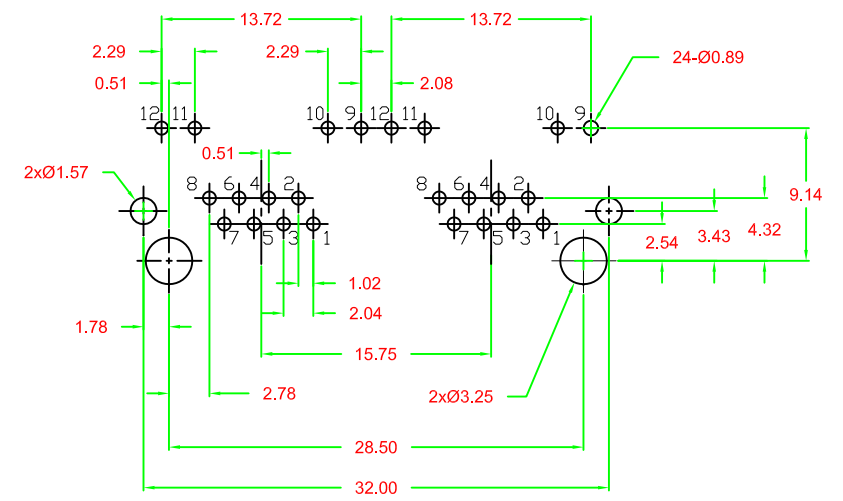
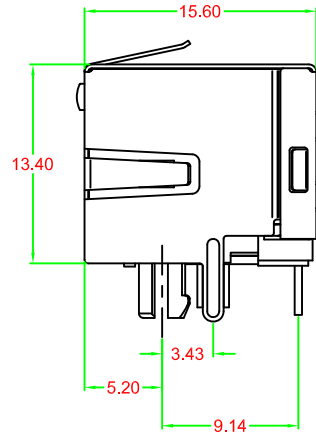
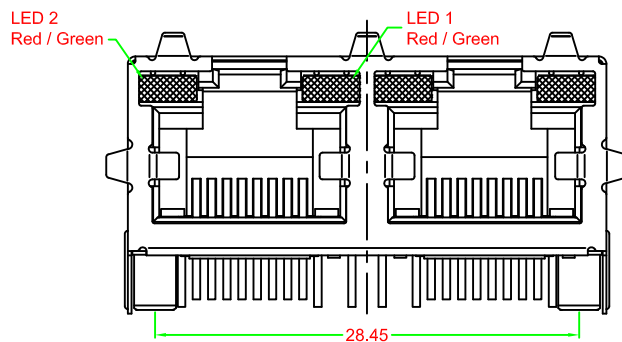
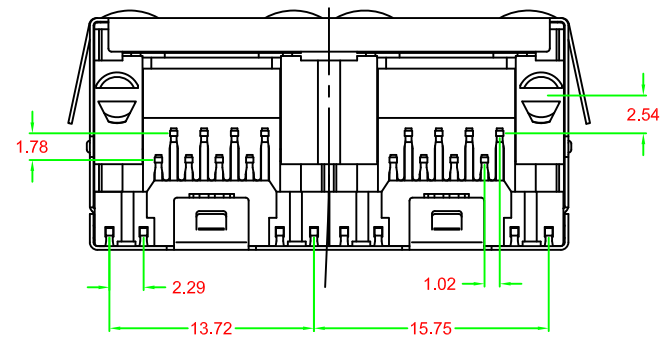


REV.	DESCRIPTION	DRAWN	DATE
A	Release	Ryan Chou	29.06.2009
B	New DWG. No.	Ronny	01.02.2012



Recommended PCB Hole Layout  
Top View  
(PCB TOLERANCE ±0.05)



**SPECIFICATIONS**

- Current rating: 1.5A
- Insulation resistance: 500MΩ min./500V DC
- Dielectric withstanding: 1000V rms 60Hz/Minute
- Contact resistance: 40mΩ max./20mV DC
- Operating temperature: -40C ~ +105C
- Insulator material: PBT UL 94V-0 color: Black Material
- Contact: PhBz; Au plated on contact, Sn on solder area
- Shield: Brass; Nickel plated



PART NUMBER	GOLD PLATING CONTACT AREA
MJS-288-L0S0-95/3BCA	3μ"
MJS-288-L0S0-96/3BCA	6μ"
MJS-288-L0S0-97/3BCA	15μ"
MJS-288-L0S0-98/3BCA	30μ"
MJS-288-L0S0-9H/3BCA	50μ"



UNIT mm	GENERAL TOLERANCE		DRAWN Ryan Chou	DATE 29.06.2009	DWG. NO. 2341500	SHEET 1/1
	X.° ± 3°	.X° ±	CHECK Ronny	DATE 01.02.2012		Series NO. MJS-288-L0S0-9x/3BCA
	SCALE Free	XX. ±	.XX ± 0.25	APPROVE Hogi	DATE 01.02.2012	
		XXX. ±	.XXX ±			

Multi Port Side Entry Jack RJ 45  
2 x <8P8C> short profile with LED's  
fully shielded with Grd. Latches around