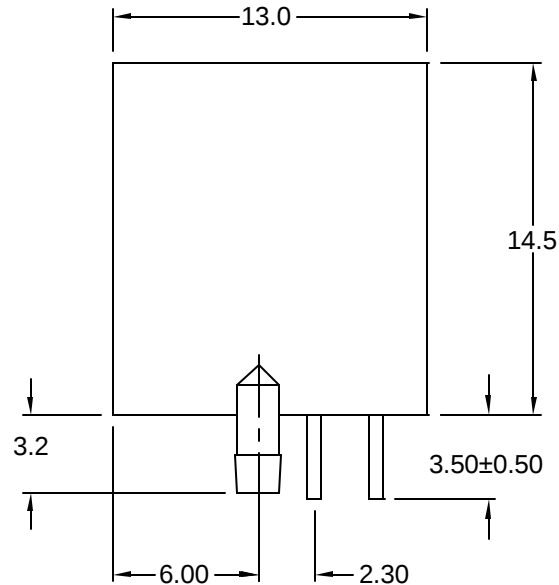
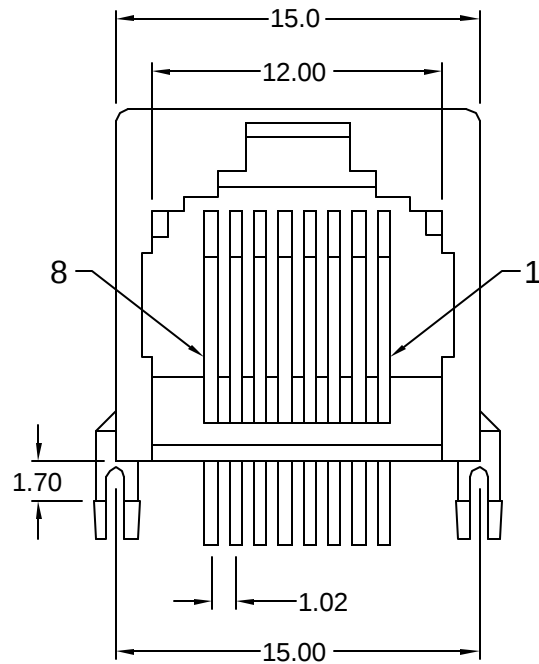




Materials and Finish

Housing Material-
PBT Thermoplastic
UL 94V-0 Rated
Color: Grey

Contact Material-
Phosphor Bronze

Contact Plating Options-
Standard- 0.00015" gold on entire
contact, 0.0001" nickel
underplating

-50 Option: 0.000050" gold on entire
contact to comply with FCC
requirements under No. 47 C.F.R
Part 68, Subpart F,
0.0001" nickel underplating

Electrical Characteristics

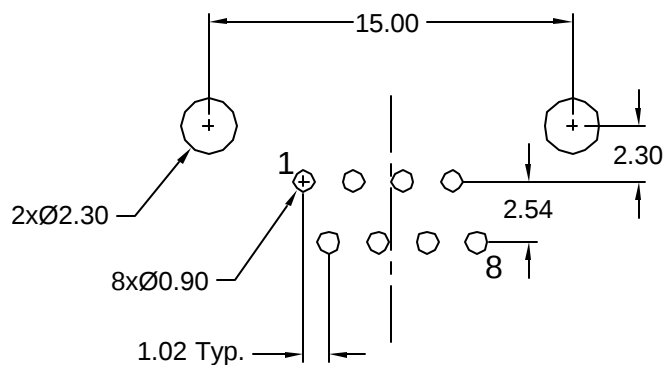
Insulation Resistance-
500 Megohms Min.

Dielectric Withstanding Voltage-
1000V rms, 60Hz

Contact Resistance-
20 milliohms Max.

Current Rating-
1.5 Amps

Recommended PCB Layout (Top View)



Part Number	Contact Area Plating Finish
GL-N-88M	15u" Gold (standard)
GL-N-88M-50	50u" Gold (-50 option)



Tolerances
X.X ± 0.25
X.XX ± 0.15
Unless Stated Otherwise

REVISION	DATE	DESCRIPTION	DRAWN BY	REV CHECK BY	UNITS
A4	8/12/02	ECO #02-013	K. Wallace	H. Ma	mm
B1	9/17/03	ECO #03-031	REVISED BY	REV CHECK DATE	DATE
C1	8/25/05	ECO #05-038	R. Aguirre	08/25/05	11/22/99

GL-N-88M

Mod. Jack, Rt Ang PCB Mount

8 position, 8 contacts, short body

