

SPECIFICATIONS

Mechanical

Mating Force: 4.00Kg(8.82Lb) max.
Unmating Force: 0.3~4Kg(0.66~8.82Lb)
Durability: 500Cycles

Electrical

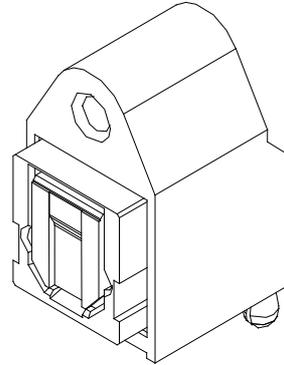
Operating Voltage(Vcc): 2.75~5.25V
DC Input Voltage(Vin): -0.5 ~ Vcc+0.5 V
POWER DISSIPATION(P):120 mW

Physical

Housing: Thermoplastic, UL 94V-0 rated
Contact and Shell: Copper alloy
Plating: See "ORDERING INFORMATION"
Operating Temperature: -25°C to +70°C

POF Series

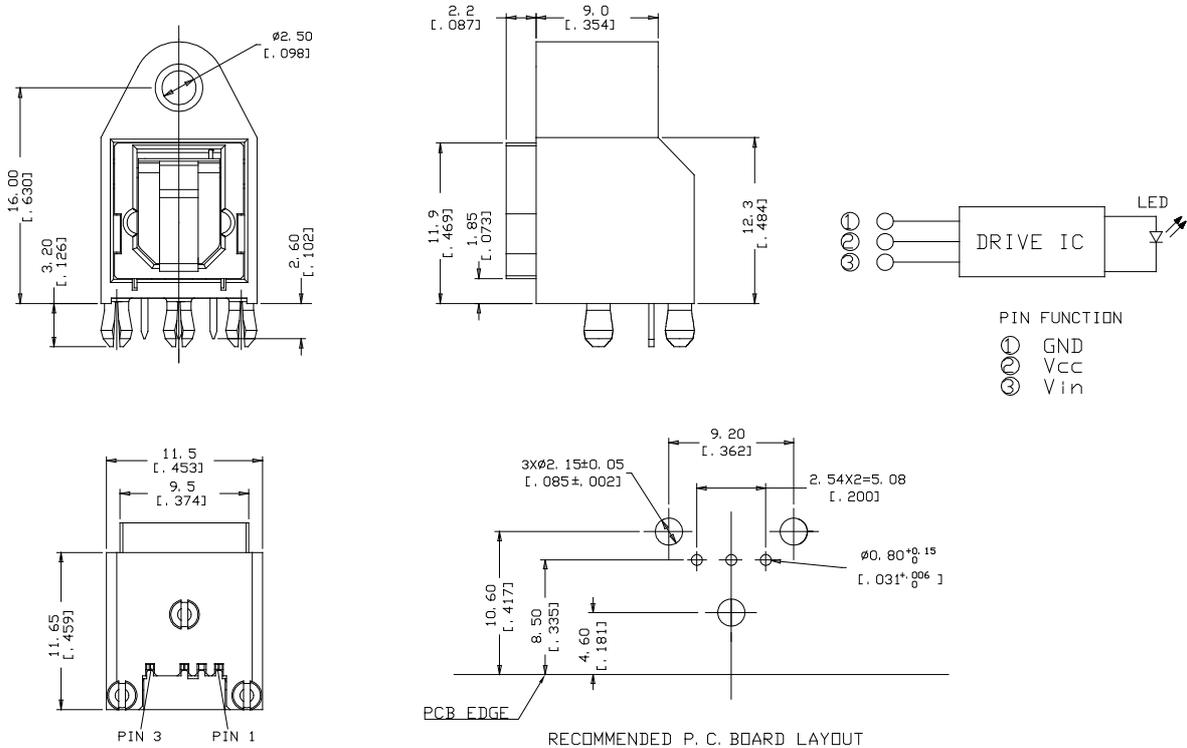
Right Angle, T/H
Toslink Type Structure



ELECTRO-OPTICAL CHARACTERISTICS:

TRANSMISSION SPEED (NRZ SIGNAL): 13.2Mbps MAX.

DRAWING



ORDERING INFORMATION

