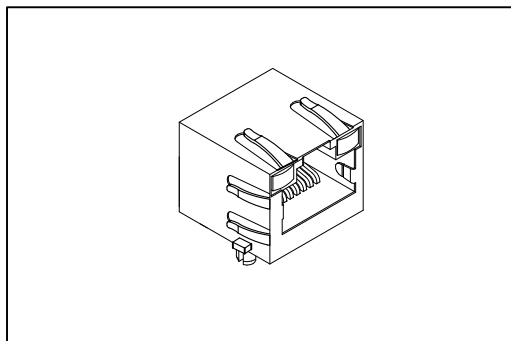


8949-L1D Series

Modular Jack Side Entry SMD Type With LED



Material:

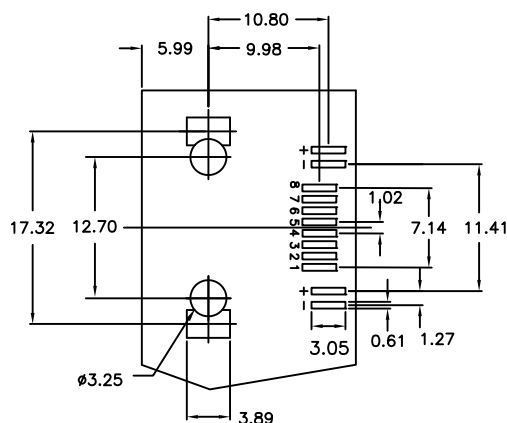
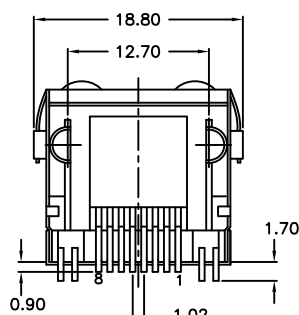
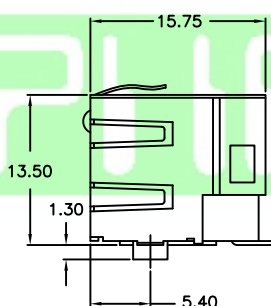
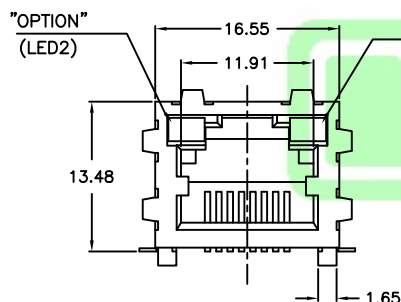
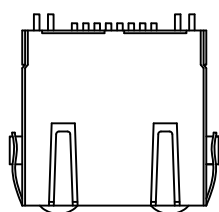
Housing : High Temperature Plastic UL94V-0.
 Contacts: Copper Alloy.
 Shield: Copper Alloy, Nickel plated.
 Plating: Selective Gold plated on contact area over Nickel.

Electrical Characteristics:

Current Rating: 1.5 A.
 Insulator Resistance: 1000M Ω min.
 Contact Resistance: 30m Ω max.
 Operating Temperature: -40°C~+85°C.

Features:

- * PCB Mount SMD Type.
- * With LED build in.



P.C. Board Layout

Ordering information

8949-L1D	8	8	1	-06	S	1	A	B	A
Series	Pos. 8: 8Contacts	1:Port	06: 06 μ " Gold Plated	S: Shield	*1: With	A: LED1: Green, LED2: Yellow	B: Black	A: Tray	
	6: 6Contacts		15: 15 μ " Gold Plated	Blank: Non-shield	Grounding	B: LED1: Green, LED2: Green		Package	
	4: 4Contacts		30: 30 μ " Gold Plated		* 0: W/O	C: LED1: Yellow, LED2: Green			
	2: 2Contacts		50: 50 μ " Gold Plated		Grounding	D: LED1: Yellow, LED2: Yellow			
						E: LED1: G+Y, LED2: Green			

* Only apply to shield type

Consult factory for other LED options.

Information including designs, specifications and components may be changed or updated without notice.

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