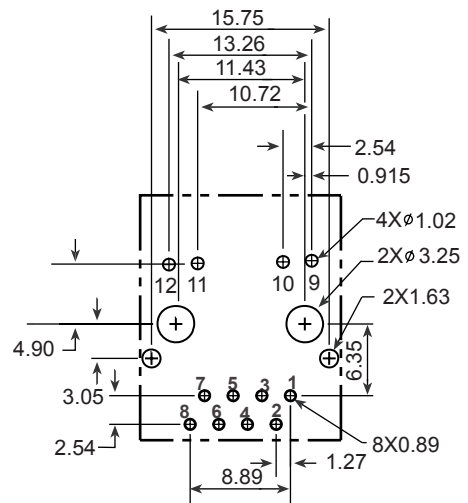
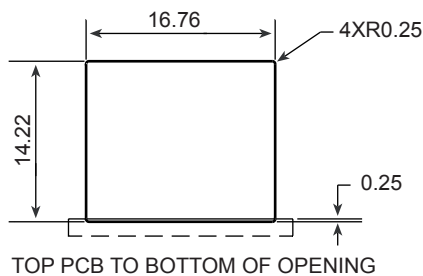
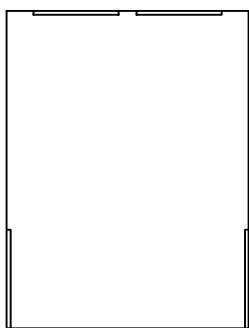
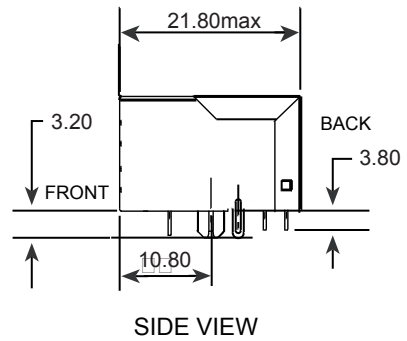
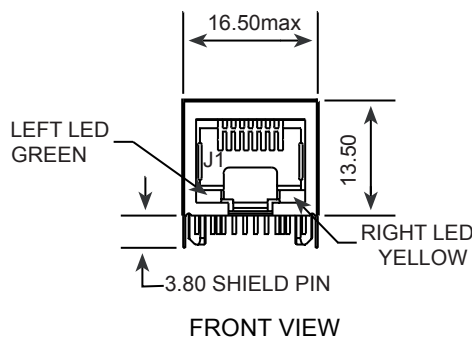


1. Turn Ratio ( $\pm 2\%$ ):  
TX=1CT:1CT RX=1CT:1CT
2. Inductance OCL:  
350uH MIN @100KHz/0.1V, 8mA DC Bias
3. Insertion Loss:  
-1.0dB MAX @ 1-100MHZ
4. Return Loss:  
-20dB MIN @ 1-10MHz  
-16dB MIN @ 10-30MHz  
-12dB MIN @ 30-60MHz  
-10dB MIN @ 60-100MHz
5. Cross talk:  
-40dB MIN @ 1-30MHz  
-35dB MIN @ 30-60MHz  
-30dB MIN @ 60-100MHz
6. Common Mode Rejection:  
-30dB MIN @ 1-50MHz  
-20dB MIN @ 50-150MHz
7. HIPOT TEST: 1500Vrms MIN
8. OPERATING TEMPERATURE RANGE: 0°C TO 70°C

ELECTRICAL SPECIFICATIONS @ 25°C unless otherwise noted:



Viewed from PCB Component side

电话 (tel)							
传真 (fax)							
单位 (units)	MM	设计 (draw)		材料 (mt' l)		图名 (name)	
比例 (scale)	1 : 1	审核 (ch' k)		UNIT:mm			
版次 (rev.)	A / 1	核准 (app' d)		HOUSING	PBT	料号 (Part number)	
视图 (view)		日期 (date)		PIN	Qsn6.5-0.1	图档 (File Name)	