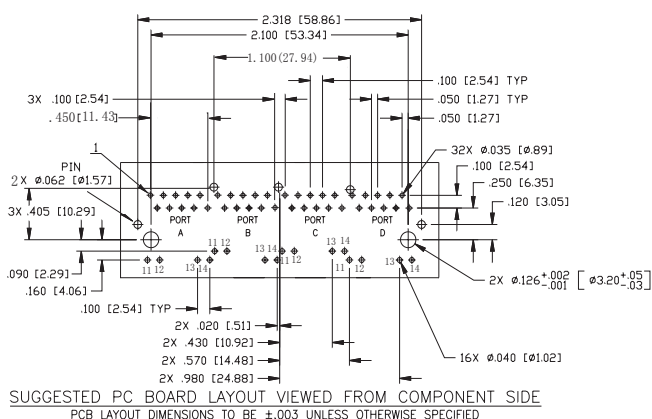
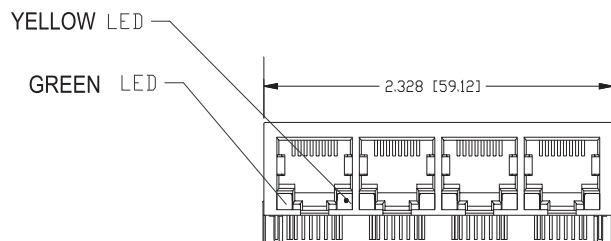
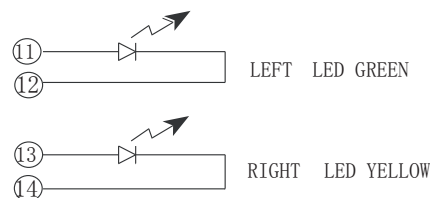
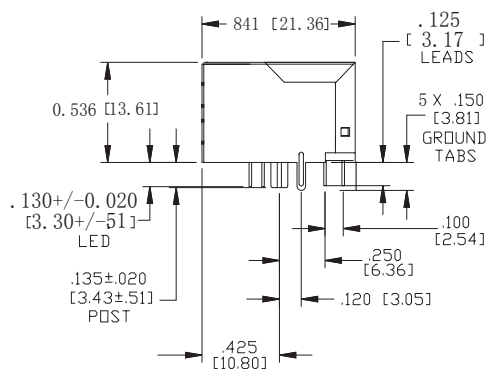
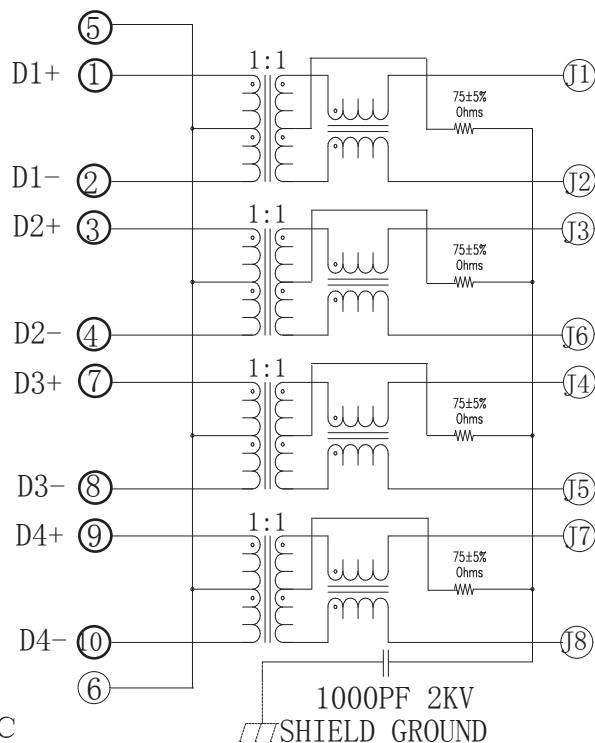


1. Turn Ratio( $\pm 2\%$ ):  
TX=1CT:1CT RX=1CT:1CT
2. Inductance OCL:  
350uH MIN @100KHz/0.1V, 8mA DC Bias
3. Insertion Loss:  
-1.0dB MAX @ 1-100MHZ
4. Return Loss:  
-18dB MIN @ 1-30MHZ  
-16dB MIN @ 30-60MHZ  
-12dB MIN @ 60-80MHZ
5. Cross talk:  
-40dB MIN @ 1-30MHz  
-35dB MIN @ 30-60MHz  
-30dB MIN @ 60-100MHz
6. Common Mode Rejection:  
-30dB MIN @ 1-100MHZ
7. HIPOT TEST:1500Vrms MIN
8. OPERATING TEMPERATURE RANGE:0°C TO 70°C

ELECTRICAL SPECIFICATIONS @ 25°C unless otherwise noted:



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http://www.minghuiy.com



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Shenzhen MingHui Electronic Co.,Ltd.

单位(units)	MM	设计(draw)	凌志成	材料 (mt'1)	图名(name)	RJ45 Modular Jack
比例(scale)	1 : 1	审核(ch'k)	朱建华	UNIT:mm .xx +/-0.25, xxx +/-0.13	料号(Part number)	1x4Tab-Down 1000BASE
版次(rev.)	A / 1	核准(app'd)	朱建华	HOUSING	料号(Part number)	MHGJ-1401-ZGYNL
视图(view)		日期(date)	2008.08.12	PIN	图档(File Name)	E:\工程图