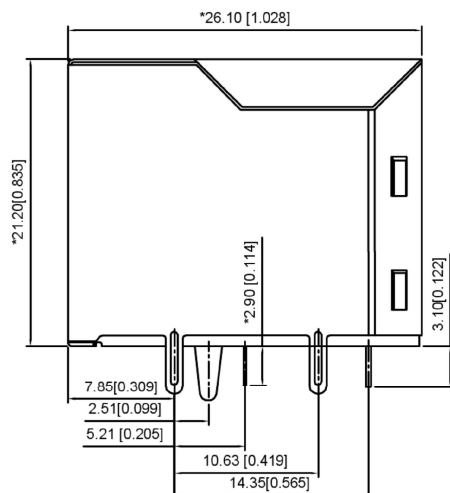
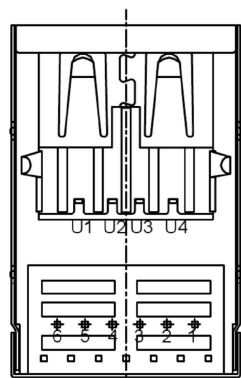


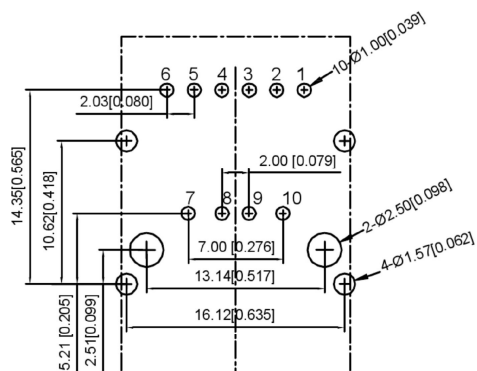
FRONT VIEW



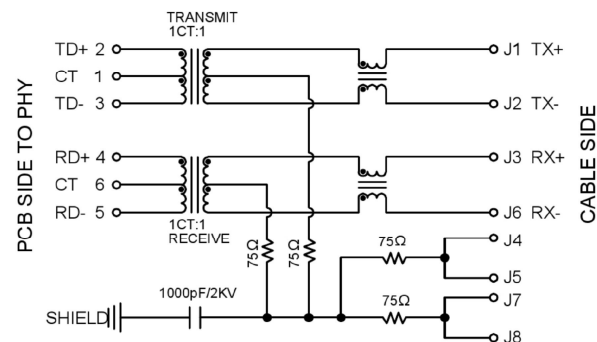
RIGHT SIDE VIEW



BOTTOM VIEW



RECOMMENDED PCB LAYOUT
VIEWED FROM COMPONENT SIDE



ELECTRICAL 电气:

1. Turn ratio 匝数比: 2~3: J1~J2=1CT:1CT($\pm 2\%$)
4~6: J3~J6=1CT:1CT($\pm 2\%$)
2. OCL 已占搭载量: 350uH Min. at 100KHz 100mV 8mA DC.
3. Insertion Loss 插入损耗: -1.0 dB Max 1~100MHz
4. Return loss 回程损耗: -20dB Min 1~10MHz
-16dB Min 10~30MHz
-12dB Min 30~60MHz
-10dB Min 60~80MHz
5. Cross talk 声道串扰: -40dB Min 1~30MHz;
-35dB Min 30~60MHz;
-30dB Min 60~100MHz;
6. CMR 共模抑制: -35dB Min 1~100MHz;
7. Hi-Pot 耐压测试: 1500V AC & 2250V DC 6S
1mA PRI TO SEC

MATERIAL 材料:

RJ45:

HOUSING 外壳: PBT, UL94V-0, BLACK.

TERMINALS BRACKET 端子支架: PBT, UL94V-0, BLACK.

SHIELD 保护物: C2680, T=0.20MM, NICKEL PLATING ON ALL AREA.

TERMINAL 端子: PHOSPHOR BRONZE C5210, T=0.35MM,
GOLD PLATING ON CONTACT AREA.

USB2.0:

HOUSING 外壳: PBT, UL94V-0, BLACK.

SHIELD 保护物: C2680, T=0.20MM, NICKEL PLATING ON ALL AREA.

TERMINAL 端子: PHOSPHOR BRONZE C5210, T=0.35MM,
GOLD PLATING ON CONTACT AREA.

MECHANICAL 机械:

DURABILITY 耐用性: 750 CYCLES MIN.

MATING FORCE 配合力: 23N MAX.

OPERATING TEMPERATURE 工作温度: 0°C~+70°C.

STORAGE TEMPERATURE 储存温度: -40°C~+85°C.

ALL CRITICAL DIMENSIONS WITH "mm"

							DSND		SCALE: N/A	MODEL TYPE: RJ JACK		
							DWN		VIEW: 	PART NO.:		
							CHKD		UNIT: mm/in	DWG NO.:		
							APPD		SIZE: A4	X06AB099GWWW1D009		
REVISIONS												
UNSPECIFIED TOLERANCES												
www.alpsr.com www.gdxjdz.com www.xbswitch.com						DONG GUAN XI BANG ELECTRONIC CO., LTD						