

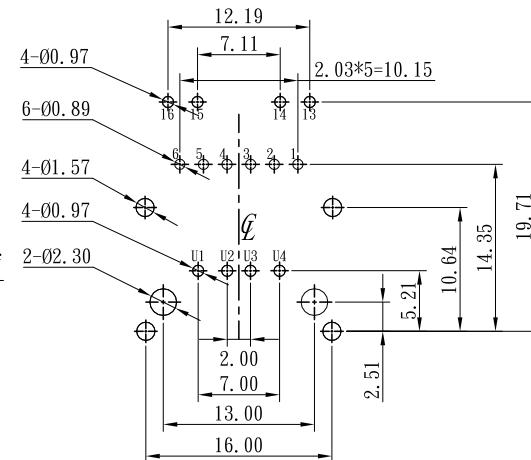
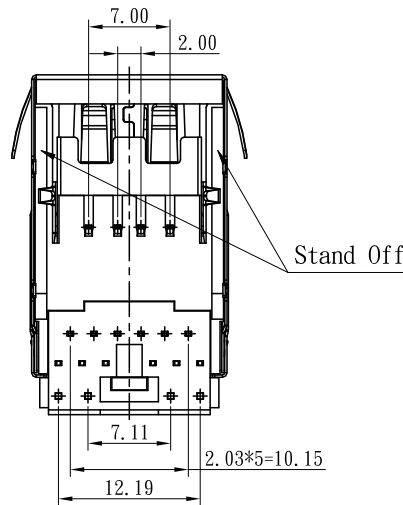
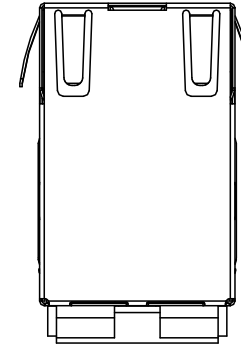
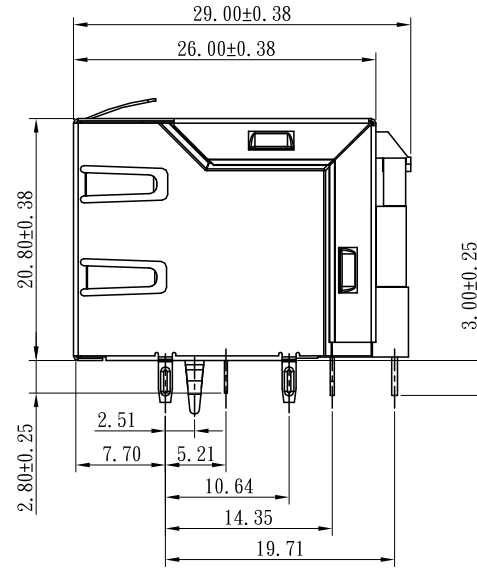
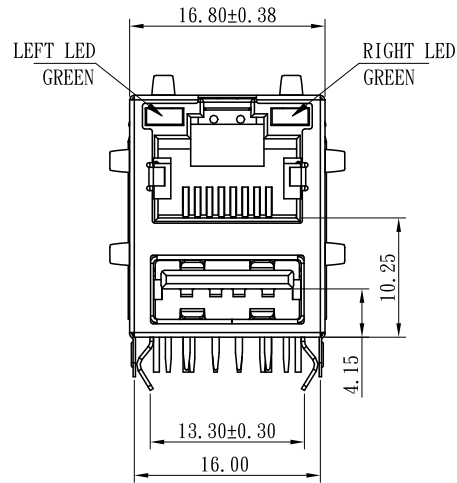
RoHS

Proposal Drawing

CUST INFORMATION.

PART NO. NA	DRAWING NO. NA	REV. NA
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73116J4RC11




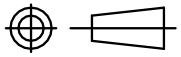
TOLERANCE ±0.05mm(T=1.6mm)
RECOMMENDED PCB LAYOUT

NOTE:

- HOUSING : Standard Material Nylon 66,Glass Fiber Filled Polyester UL94V-0 Standard Color Black.
- RJ TERMINAL :
PLASTIC : Standard Material Nylon 66,Glass Fiber Filled Polyester UL94V-0 Standard Color Black.
PIN : 0.35mm Thickness Phosphor Bronze C5210 EH.
PLATING : Nickel 30u"-60u" For All And Sn And Gold Plating 6u".
- INSERT TERMINAL :
PLASTIC : Standard Material Nylon 66,Glass Fiber Filled Polyester UL94V-0 Standard Color Black.
PIN : 0.35mm Thickness Stainless SUS430.
PLATING : Sn All Over 30u"-60u" Nickel
- USB CONTACT : 0.35mm Thickness Phosphor Bronze C5210 EH.
Plating : Nickel 30u"-60u" For All And Sn And Gold Plating 6u".
- SHIELD PARTS :
SHIELD : 0.20mm Thickness Brass C2680 H , Plating Nickel 20u"MIN.
USB KINK : 0.20mm Thickness Stainless SUS430, Unplating.

STANDARD LED	WAVELENGTH	FORWARD VOLTAGE
GREEN	565nm	2.5V MAX

With a forward current of 20mA

TOLERANCE		PART NO.		 朝貴電子股份有限公司 CKM ELECTRONICS CO., LTD.	
X.XX ±0.38	X.XXX ±0.10	5933-U1-01601			
X.XX ±0.20	Angular ±2°	DRAWING NO.		TITLE. RJ45 OVER USB	
 UNIT: mm DWG TYPE. Customer Drawing		C-5933-U1-01601		TRANSFORMER (10/100 BASE-T) JACK	
APPROVED BY	CHECKED BY	DRAWN BY	PAGE	REV.	
Angus	Flyer	Flyer	1 OF 2	3	
2020/11/23	2020/11/23	2020/11/23	SCALE		
			2 : 1		

3	EDIT VIEW	Flyer	2020/11/23
2	EDITOR LED CODE	Flyer	2019/01/28
1	PROPOSAL DRAWING	Flyer	2019/01/22
REV.	ECN NO	REVISION RECORD	DRAW DATE

RoHS

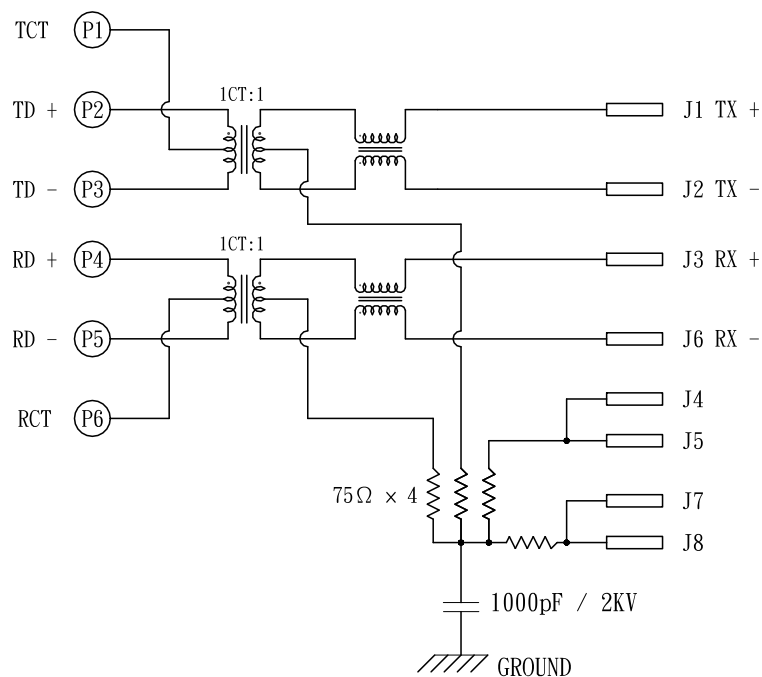
Proposal Drawing

CUST INFORMATION.

PART NO. NA	DRAWING NO. NA	REV. NA
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73116J4RC11

SCHEMATIC: 731-16



LEFT LED
16+ 15- GREEN

RIGHT LED
14+ 13- GREEN



Feature:

- . Operating temperature: 0°C to +70°C
- . Storage temperature: -40°C to +85°C

Electrical Specifications: (25°C)

- Turns Ratio: @100KHz, 0.1V
P2-P3: J1-J2 = 1:1±5%
P4-P5: J3-J6 = 1:1±5%
- OCL: @100KHz, 0.1V, 8mA DC BIAS: 350uH Min
- Insertion Loss:
@1~100MHz : -1.0dB Max
- Return Loss:
@1~30MHz : -18dB Min
@30~60MHz : -16dB Min
@60~80MHz : -12dB Min
@80~100MHz : -10dB Min
- Crosstalk: @1~100MHz : -30dB Min
- Common Mode Rejection: @1~100MHz : -30dB Min
- Hi-Pot: INPUT TO OUTPUT 1500VAC, 1mA, 60S
- RoHS Compliance: YES

3		EDIT VIEW	Flyer	2020/11/23
2		EDITOR LED CODE	Flyer	2019/01/28
1		PROPOSAL DRAWING	Flyer	2019/01/22
REV.	ECN NO	REVISION RECORD	DRAW	DATE

TOLERANCE		PART NO. 5933-U1-01601		朝貴電子股份有限公司 CKM ELECTRONICS CO., LTD.	
X.	X.XXX ±0.10	DRAWING NO. C-5933-U1-01601		TITLE. RJ45 OVER USB TRANSFORMER (10/100 BASE-T) JACK	
X.X ±0.38	Angular ±2°	APPROVED BY Angus 2020/11/23	CHECKED BY Flyer 2020/11/23	DRAWN BY Flyer 2020/11/23	PAGE 2 OF 2
X.XX ±0.20		DWG TYPE. Customer Drawing		SCALE 2 : 1	REV. 3