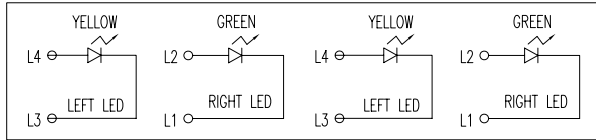


连线关系



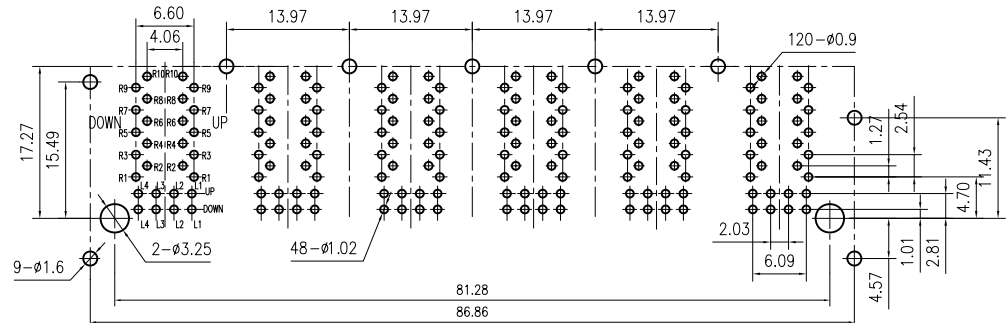
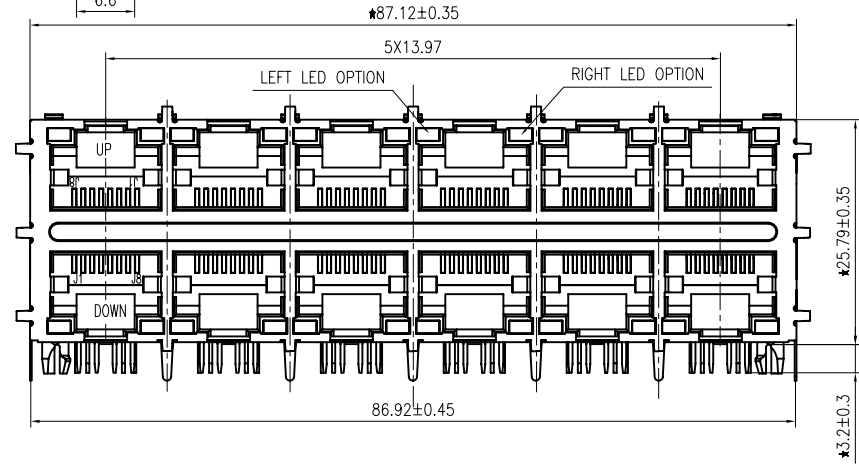
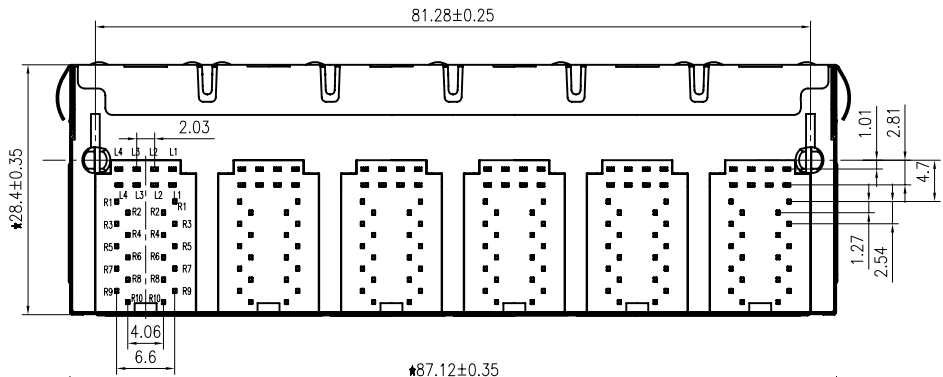
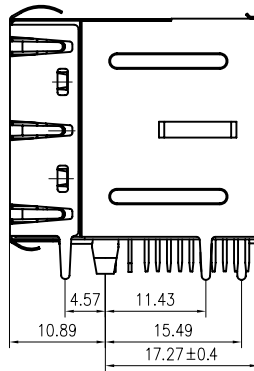
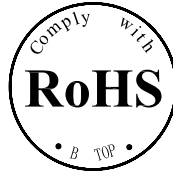
LED Specification

Standard LED Color	LED Wavelength	Forward (V MAX)	Typical (V TYP)	Luminous Intensity
Green	560-580 nm	2.5V	2.1-2.2V	9-25 MCD
Yellow	580-610 nm	2.5V	2.1-2.2V	9-30 MCD
Orange	580-610 nm	2.5V	2.1-2.2V	50-100 MCD

- LED intensity/wavelength measured with Photo Research PR-650 Colormeter
- With a forward current of 20 mA, Absolute Maximum Ratings (Ta=25°C)

- 1: TOLERANCES UNLESS OTHERWISE SPECIFIED :
- 0~10±0.15, 10~20±0.2, 20~40±0.25, 40~70±0.3, >70±0.4

2: JACK CAVITY CONFORMS TO FCC RULES AND REGULATIONS, PART 68 SUBPART F.



PCB BOARD LAYOUT

"B" with the company code

Series of products: 60: Double deck RJ45 connector + transformer series (in sidelong footprint); 59: Double deck RJ45 connector + transformer series (in vertical footprint); 58: Single RJ45 + transformer series; 52/53/55/56 LED/56/57/59: Ordinary RJ45 series; DX: that strip line series; 40: Conversion said Connectivity; 30: Series that L4; 91: Automotive connector public Block; 92: Automotive connector number Block; 93: HDMI the head; 94: HDMI number Block; 95: SMT series; 96: BMS for switches.

Family code (sequence id): 1-99

Type of product code: G: Gigabit RJ45 transformer; F: 10Base RJ45 transformer; R: For no transformer RJ45 products; N: Series for board-to-board code

Number of magnetic ring
The No. of circuit

Product definition LOGO: 1 - Press "B-TOP"; 2 - No "B-TOP"; 3 - Other companies LOGO

Product definition plastic materials: 1-PA66 2-PA46, 3-PA, 4-PA6, 5-PBT, 6-ABS, 7-PA9T 8-PC, 9-LCP

Pin definition of the product: F-Pin after: B-Pin back; C- No definition of the product

Electroplating product definition: gold-plated terminals (degrees after nickel plated): 1-F; 2-3; 3-6; 4-15; 5-30; 6-60; 7-(N-50; S)-90-120 (μm)

Product shielding definition: 0 - no shielding shell; 1 - without shielding shell shrapnel; 2 - shielding a shell shrapnel; 3 - a half-shield shell;

Products luminous definition: 0 - No LED; 1 - Left Yellow Right Green; 2 - Left Green Right Yellow; 3 - Double Green; 4 - Double Yellow; 5 - LED straight for the pin; 6 - A special definition; 7 - Single linear LEDs

Products out parts: 1-201 2-102 3-204 5-205 6-206 7-207 8-101 9-102 10-104 11-105 12-106 13-108 14-108-RJ45 15-108-RJ45 16-108-RJ45 17-108-RJ45 18-108-RJ45 19-108-RJ45

B-TOP® 东莞博腾电子科技有限公司 Dongguan BroadTop Electronic Technology Co., Ltd.		Designed	MATERIAL		DESCRIPTION		B59(173-02)W-6122-C12(2X6 Y-G LED EMI)	
FIRST ANGLE PROJECTION		Checked	SCALE	1.2:1	UNIT	mm	MODEL NO.	REV.
		Approved						V1.1
		TEL: 0769-38926198 FAX: 0769-38926199 Website: www.BtopTech.cn www.BtopTech.com						
20170809		1		2				