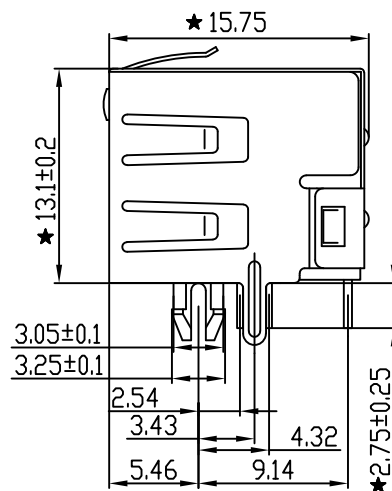
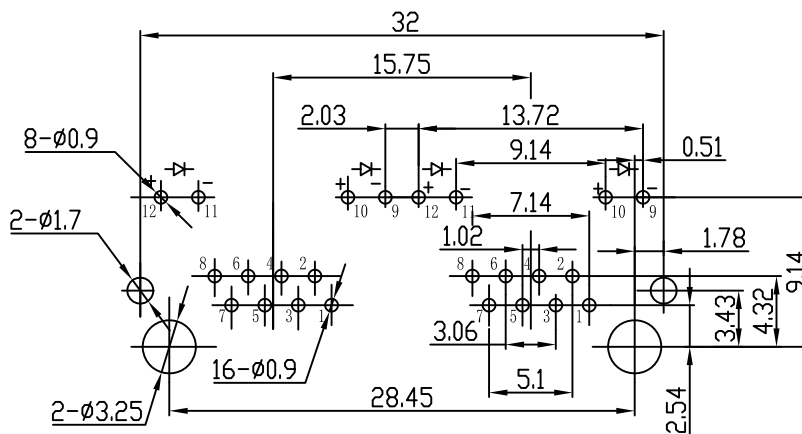
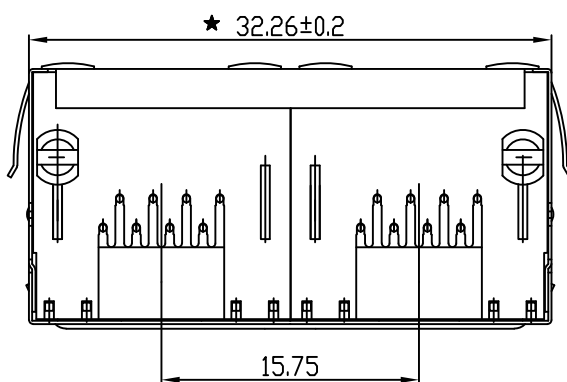


Technical drawing of the front view of the LED module. The drawing shows two main sections, each containing a row of 8 LEDs and a row of 1 LED. The overall width is 32mm. The distance between the two rows of LEDs is 28.45mm. The height of the module is 8.7mm. The distance between the centers of the two main sections is 12.05mm. The width of the LED rows is 6.38mm and 4.18mm. The drawing also includes labels for 'OPTION LED1' and 'OPTION LED2'.



1. Tolerances Unless Otherwise Specified
 $.0 \pm .25$ $.00 \pm .20$ $.000 \pm .10$

2. The mark with $\star$ is the key inspection dimension for QC



P/N:RJ5.JA-8812-201111R

5-YELLOWE(黄色):8-BLUE(蓝色)

					GENERAL TOLERANCE		DRAWN	<i>Sene Li</i>	2016/4/15	UNIT	MM	X-SHUN 东莞市祥舜电子科技有限公司 DONGGUAN X-SHUN ELECTRONICTECHNOLOGY CO., LTD TEL:+86 769 81885389 FAX:+86 769 81887859 E-Mail:sales@x-shun.com Http:www.x-shun.com			
					.X	±0.35 X.° ± 2°	CHECKE	SC		SCALE	1:1	PART NO. RJ5JA-8812-201111R			
				.XX	±0.25 .X° ± 1°										
A0		NEW DESIGN		2016/4/15		.XXX	±0.15 .XX° ± 0.5°	APPROVE		SHEET	1 OF 1	TITLE 5JA RJ45 8P8C 1X2 W/EMI, W/LED			
REV	ECN NO	DESCRIPTION		DATE	SIGNATURE	PROJECT 		DRAWING NO		REV					A0
1		2		3		4		5		6		7		8	