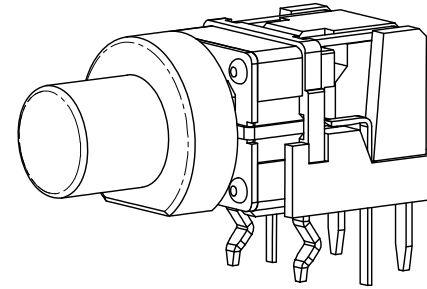


(Blue) L2 — — L1

ELECTRICAL DIAGRAM

**Switchs Electrical Characteristics:**

Rating : 50mA 12VDC

Contact Resistance : 100mΩ max. (Initial)

Insulation Resistance : 100MΩ min. (at 250 VDC)

Dielectric Strength : AC 250V for 1 minute.

LED operating current : 20mA max.

Mechanical Characteristics:

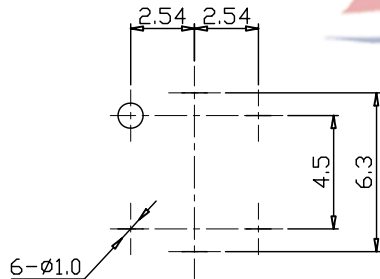
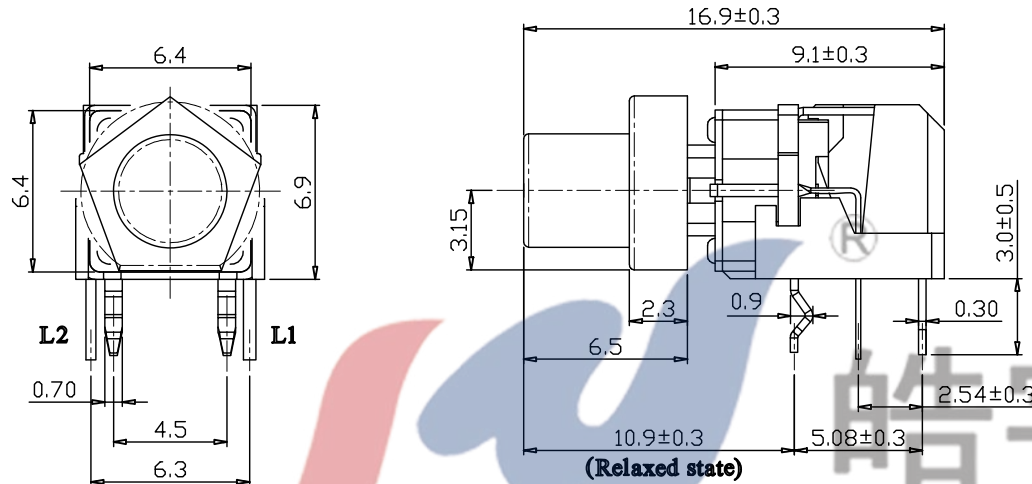
Operating Force : 160±50gf

Travel : 0.25 ± 0.1mm

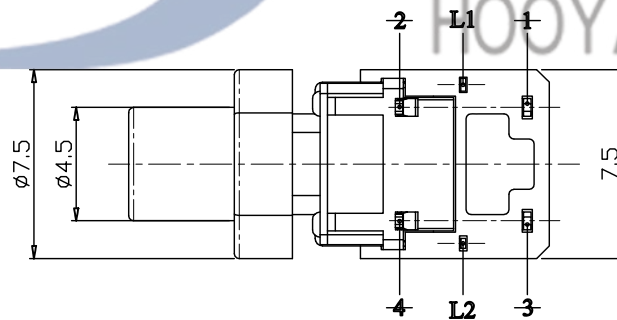
Operating Life : 100,000 cycles min.

Operating temperature : -20°C to 70°C

Led Rating (Blue) : 20mA 3.3-3.6VDC



P.C.B LAYOUT



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 V : hooya89

8	CONTACT	SUS	1	Ag-PLATED	TOLERANCE UNLESS SPECIFIED							
7	HOLDER	PA66	1									
6	COVER	PET	1		UP TO 5mm:±0.1	ANGULAR	1					
5	LED	GaAsP/GaP	1		ABOVE 5mm:±0.2	±1°	NO	DATE	REVISIONS		BY	APPD
4	TERMINAL	BRASS	4	Ag-PLATED	TITLE: TACT SWITCH				UNIT : MM	ROHS	DWN	
3	BASE	PA66	1		MODEL: TC-1193RD-L-C-C5-02				SCALE: 1:1	COMPLIANT	CHK'D	
2	BUTTON	PA66	1		DONGGUANG HAOYU ELECTRONICS CO., LTD 东莞市弘皓电子有限公司							
1	CAP	PC	1	TRANSPARENT					APPD			
NO.	PART	NAME	MATERIAL	QTY	FINISHING					PRO.AGL:		REV :A0