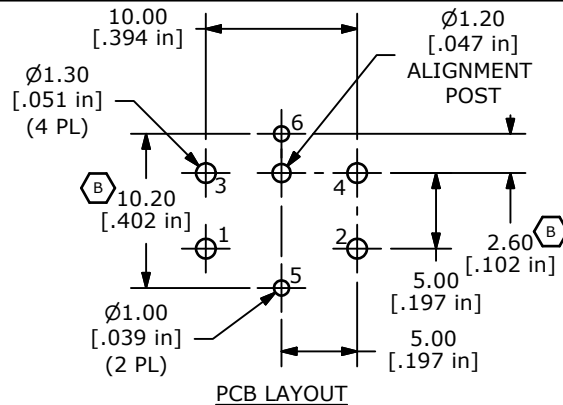
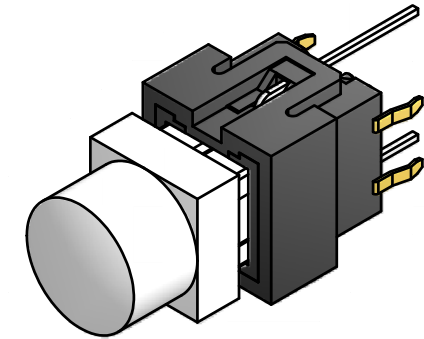
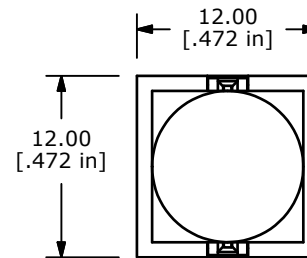


BLUE LED

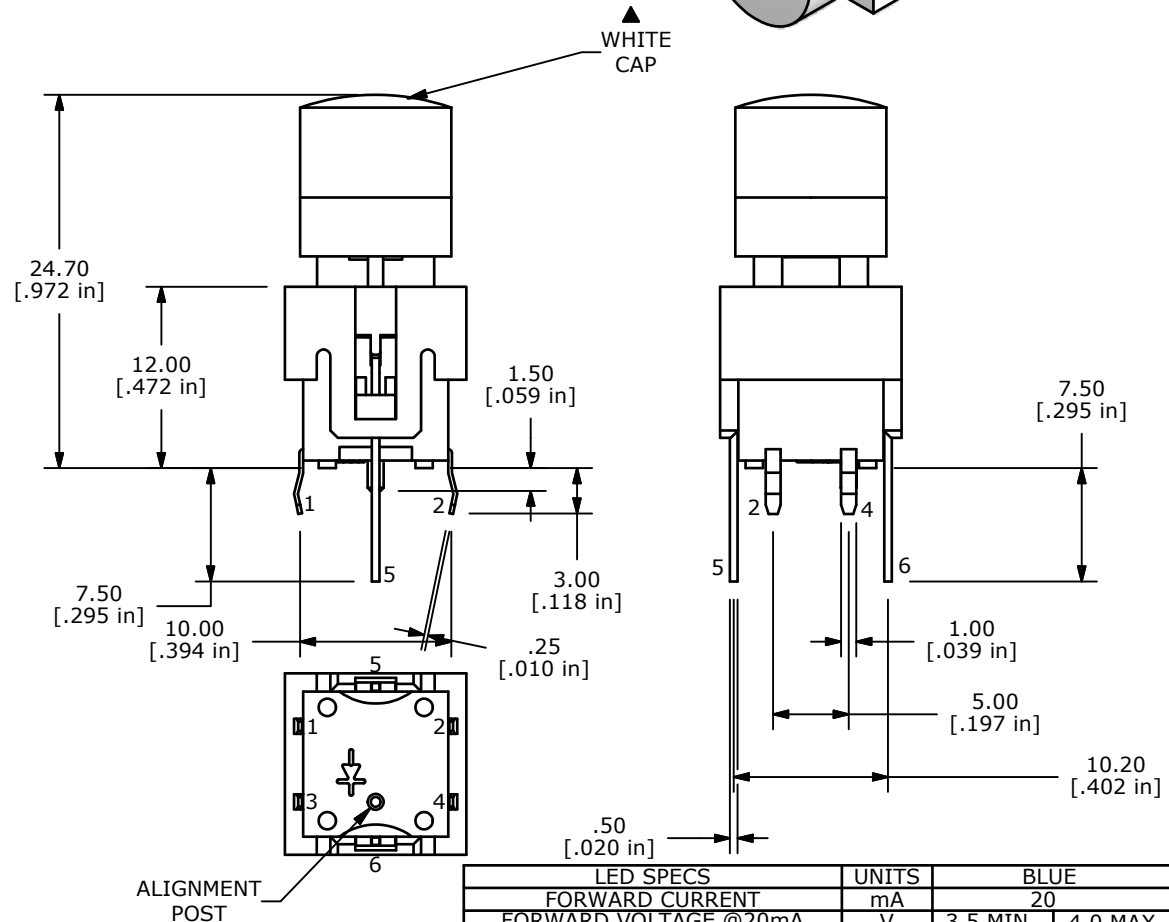
CIRCUIT: SPST
OFF (ON) ▲

PCB LAYOUT



NOTES:

1. ALL DIMENSIONS IN MM [INCH]
2. GENERAL TOLERANCE: X.X=±0.4
X.XX=±0.25
3. RATING: 20VDC @ 1mA
4. CONTACT RESISTANCE: 200Ω MAX.
5. INSULATION RESISTANCE: 100MΩ MIN. @ 100VDC.
6. OPERATING FORCE: 125±35gf
7. TRAVEL: 1.3 +/- 0.3 mm
8. OPERATING TEMPERATURE: -20°C TO 70°C
9. OPERATING LIFE: 300,000 CYCLES
10. LED: BLUE
11. ▲ DENOTES CRITICAL PARAMETERS
12. 2002/95/EC (ROHS) COMPLIANT
13. CONTACT MATR'L: GOLD FLASH OVER NICKEL

ALIGNMENT
POST

LED SPECS		UNITS	BLUE	
FORWARD CURRENT		mA	20	
FORWARD VOLTAGE @20mA		V	3.5 MIN.	4.0 MAX.
LUMINOUS INTENSITY @ 20mA		mcd	700 MIN.	1500 TYP.

C	20506	Added Note For Gold Flash Over Nickel	3/2/2012	MM
B	19590	UPDATE PCB LAYOUT	1/17/11	BGL
A	18913	Release For Production	3/1/10	BLR
REV	PCR NO	DESCRIPTION	DATE	BY

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TITLE LP15R1WHTBLU-N

SCALE 2 : 1

DATE 3/1/2010

DR BLR

DWG B270004

REV C