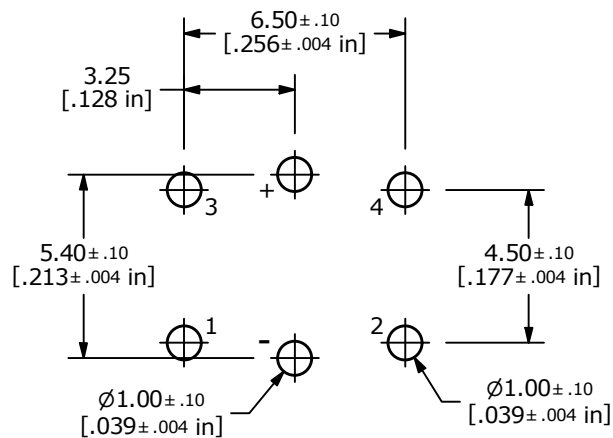
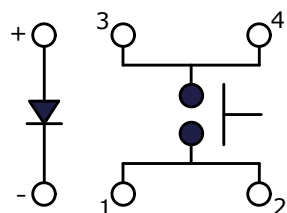




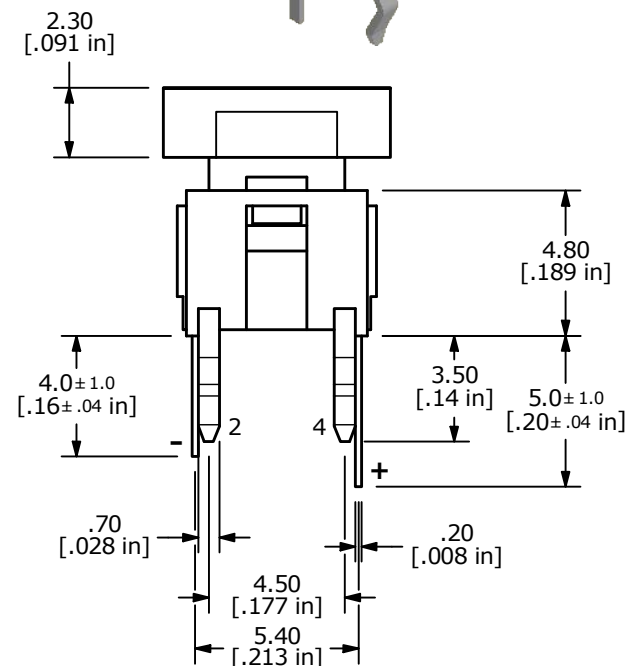
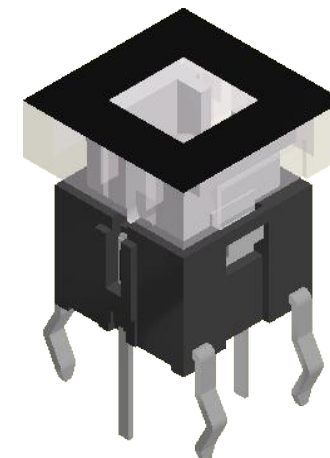
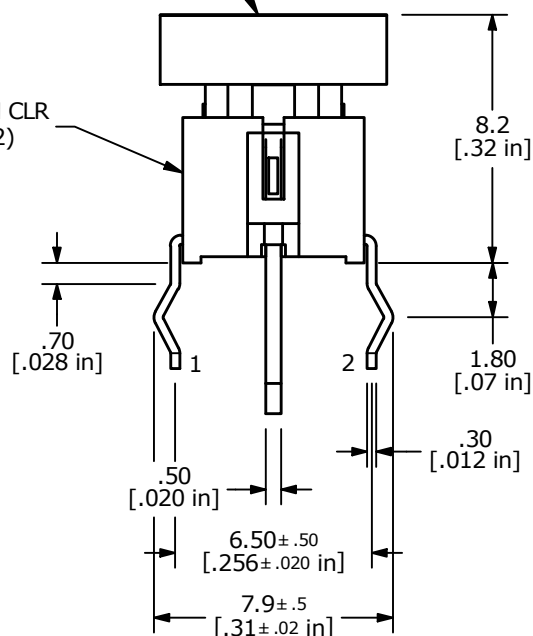
P.C.B. LAYOUT



CIRCUIT: SPST

NOTES:

1. ALL DIMENSIONS IN MM
2. GENERAL TOLERANCE: X.X = ± 0.4
X.XX = ± 0.25
3. RATING: 50mA @ 12VDC
4. TRAVEL: 0.25 +0.2/-0.1mm
- ▲ 5. OPERATING FORCE: 160 $\pm$ 50gf
6. CONTACT RESISTANCE: 100 Milli-Ohms Max
- ▲ 7. SHORTER LEAD WITH COLOR IS NEGATIVE (CATHODE).
8. ▲ DENOTES CRITICAL PARAMETER

▲ CAP BLACK (2JBLK)
(P001020)▲ TL1240 GRN CLR
(P010362)

▲ LED SPECS	UNITS	GREEN
FORWARD CURRENT	mA	20
FORWARD VOLTAGE	V	2.1-2.5
LUMINOUS INTENSITY	MCD	5



B	24675	redrawn, added tolerance to LED terminals	1/7/20	MW
A	23907	RELEASE	5/23/19	MW
REV	PCR NO	DESCRIPTION	DATE	BY

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TO E-SWITCH AND IS NOT TO BE COPIED OR TRANSFERRED

TITLE TL1240GQ2JBLK

SCALE	DATE	DR	DWG	REV
4:1	5/23/2019	MW	XP0055P	B