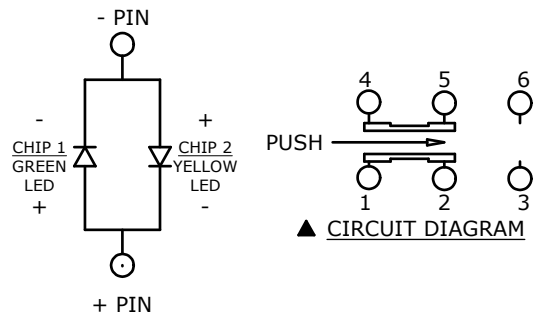
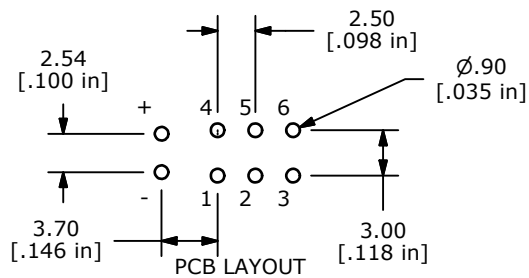
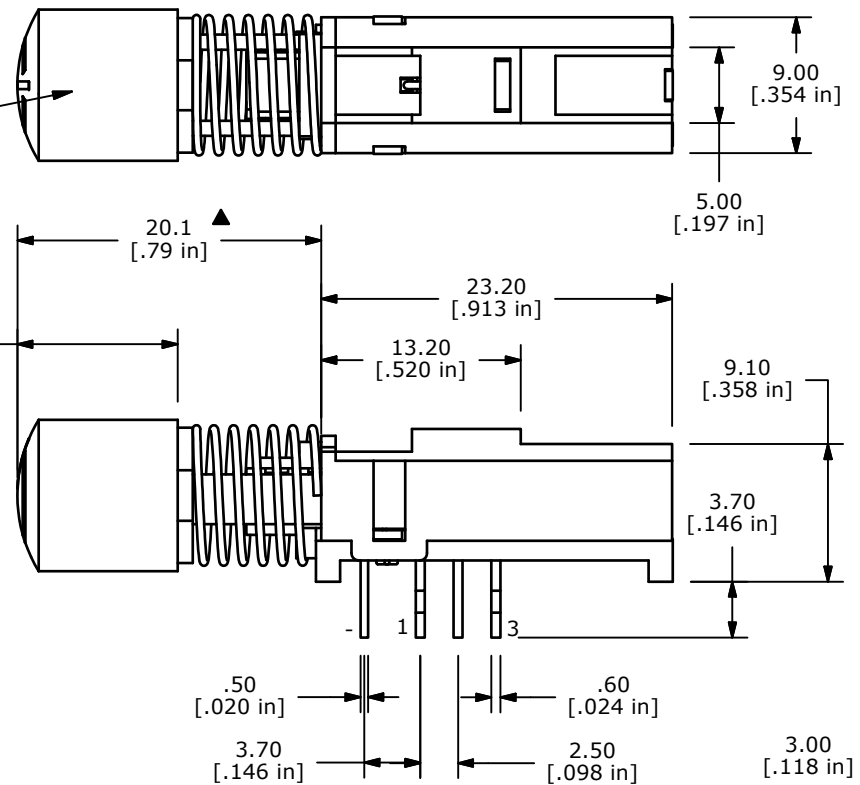
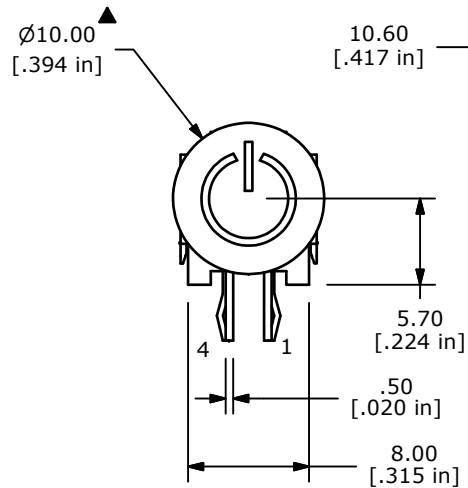




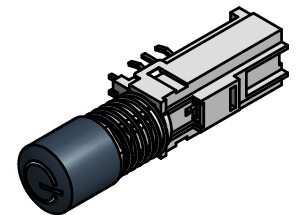
NOTES:

1. ALL DIMENSIONS IN MM [INCH]
2. GENERAL TOLERANCE: x.x=±0.4mm
x.xx=±0.25mm
3. RATING: DC 30V, 0.3A
- ▲ 4. OPERATING FORCE: 200±100gf
- ▲ 5. TRAVEL: 3.3mm FULL TRAVEL
6. LIFE CYCLES: 10,000 CYCLES
7. OPERATING TEMPERATURE: -20°C TO 70°C
8. CONTACT RESISTANCE: 20mΩ MAX.
9. INSULATION RESISTANCE: 100MΩ MIN@ 500VDC.
- ▲ 10. LED COLOR: GREEN-YELLOW BI-COLOR
11. ▲ DENOTES CRITICAL PARAMETER.
12. 2002/95/EC (RoHS) COMPLIANT.

▲ R05 BUTTON
BLACK, POWER SYMBOL
(B410002)



▲ WBL2UOAGYQ
(B400016)



LED SPECS	UNITS	GREEN	YELLOW
FORWARD CURRENT	mA	20	20
FORWARD VOLTAGE @20mA	V	2.1 Typ-2.5 Max	2.0 Typ - 2.5 Max
LUMINOUS INTENSITY @ 20mA	MCD	70 Typ	150 Typ



TITLE WBL2UOAGYQR05BLKPWR

A	21777	Release For Production	1/30/15	rc
REV	PCR NO	DESCRIPTION	DATE	BY

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

SCALE	2	DATE	1/30/2015	DR	rc	DWG	XB0946P	REV	A
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Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

E-Switch:

[WBL2UEERGQ](#) [WBL2UEERGQR05CLR](#) [WBL2UOABQ](#) [WBL2UOABQR05CLR](#) [WBL2UOARQ](#) [WBL2UOAYBQ](#)
[WBL4UEEGQ](#) [WBL4UEERQ](#) [WBL4UEERQR05CLR](#) [WBL4UOAGQ](#) [WBL2UOARQR05CLR](#) [WBL4UEEGQR05CLR](#)
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