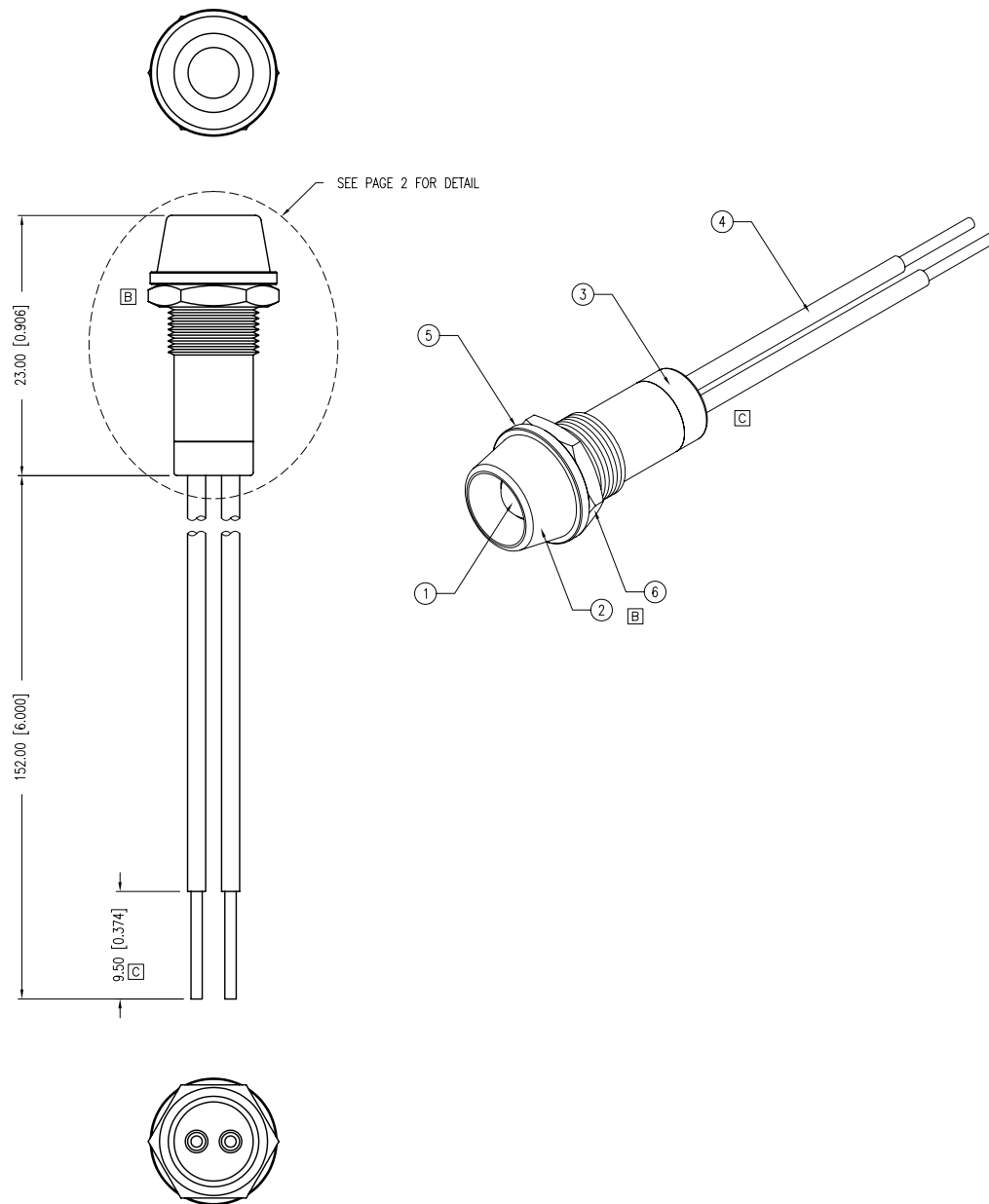




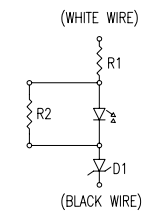
PART NUMBER	SSI-LXR9126SYD110V	REV.	D
DATE	E.C.N. NUMBER AND REVISION COMMENTS		REV.
11.15.11	E.C.N. #11769.		A
12.05.11	E.C.N. #11775.		B
01.04.12	E.C.N. #11793.		C
04.30.12	E.C.N. #1118.		D

[A] ELECTRO-OPTICAL CHARACTERISTICS $T_a=25^{\circ}\text{C}$ $V_f=120\text{VAC}$

PARAMETER	MIN	TYP	MAX	UNITS	TEST COND
PEAK WAVELENGTH		590		nm	
FORWARD VOLTAGE		120		Vf	VAC
AXIAL INTENSITY		170		mcd	Vf=120VAC
VIEWING ANGLE		60		2x theta	
OPERATING TEMP.	-40		+85	$^{\circ}\text{C}$	
STORAGE TEMP.	-40		+85	$^{\circ}\text{C}$	
EMITTED COLOR:	YELLOW				
EPOXY LENS FINISH:	YELLOW DIFFUSED				

[D] [C] [B] NOTES:

1. SSL-LX5093SYD.
2. SSI-LXR9126.
3. SSH-LX9126BSG-110V.
4. 18AWG UL1015 STRANDED WIRE (WHITE & BLACK).
5. LXP-LX9126-WASHER.
6. LXP-LX9126-NUT.



(WHITE WIRE)

(BLACK WIRE)

*UNLESS OTHERWISE SPECIFIED TOLERANCES PER DECIMAL PRECISION ARE: X=±1 (±0.039), X.X=±0.5 (±0.020), X.XX=±0.25 (±0.010), X.XXX=±0.127 (±0.005). LEAD SIZE=±0.05 (±0.002), LEAD LENGTH=±0.75 (±0.030). MIN.= +^{DECIMAL PRECISION} -0.00, MAX.= +^{DECIMAL PRECISION} -0.00

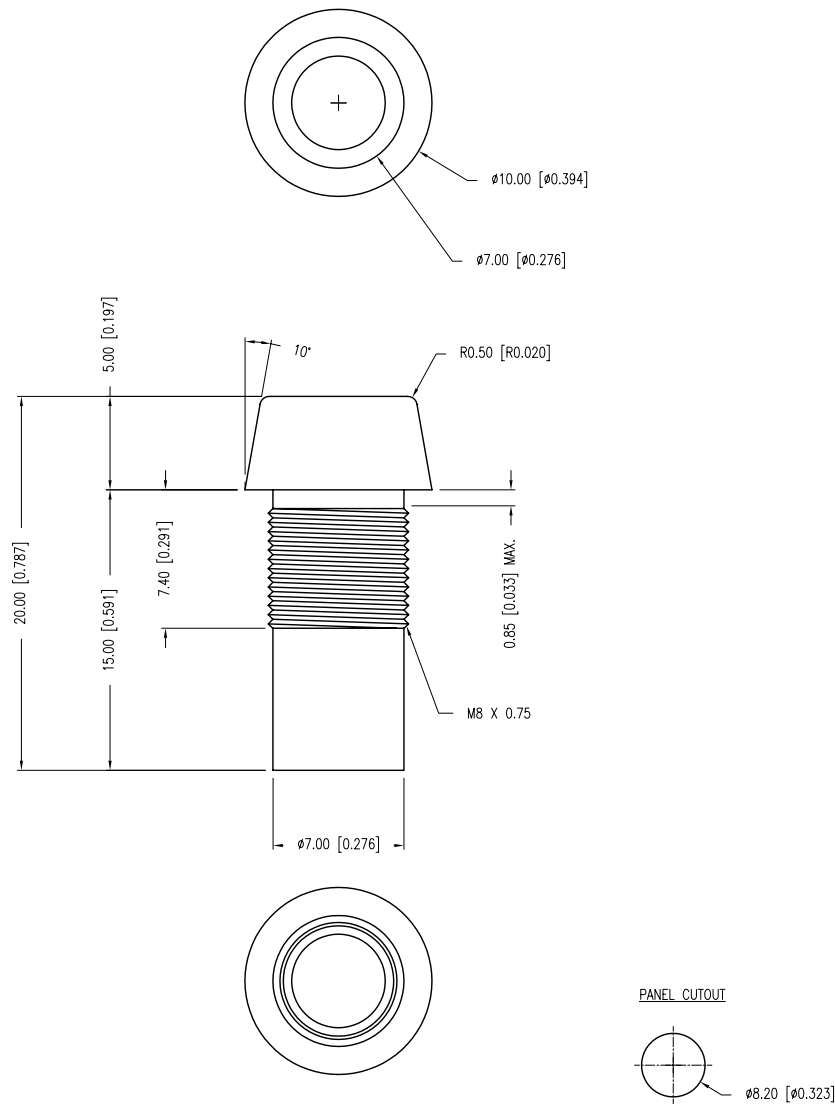
UNCONTROLLED DOCUMENT

T5mm 590nm SUPER YELLOW LED PANEL INDICATOR, YELLOW DIFFUSED, 120VAC, 6" WIRE LEADS, CONNECTOR.

THE SPECIFICATIONS MAY CHANGE AT ANY TIME WITHOUT NOTICE DUE TO NEW MATERIALS OR PRODUCT IMPROVEMENT.

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UNCONTROLLED DOCUMENT



290 E. HELEN ROAD
PALATINE, IL 60067-6976
PHONE: +1.847.359.2790
FAX: +1.847.359.6538
WEB: WWW.LUMEX.COM
MEMBER OF ITW PHOTONICS GROUP

T5mm 590nm SUPER YELLOW LED PANEL INDICATOR, YELLOW DIFFUSED, 120VAC, 6" WIRE LEADS, CONNECTOR.

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DATE:	09.19.11	DRAWN BY:	AB
PAGE:	2 OF 2	CHKD BY:	SS
SCALE:	NTS	APRVD BY:	SS
UNIT:	mm [INCH]		Ⓟ