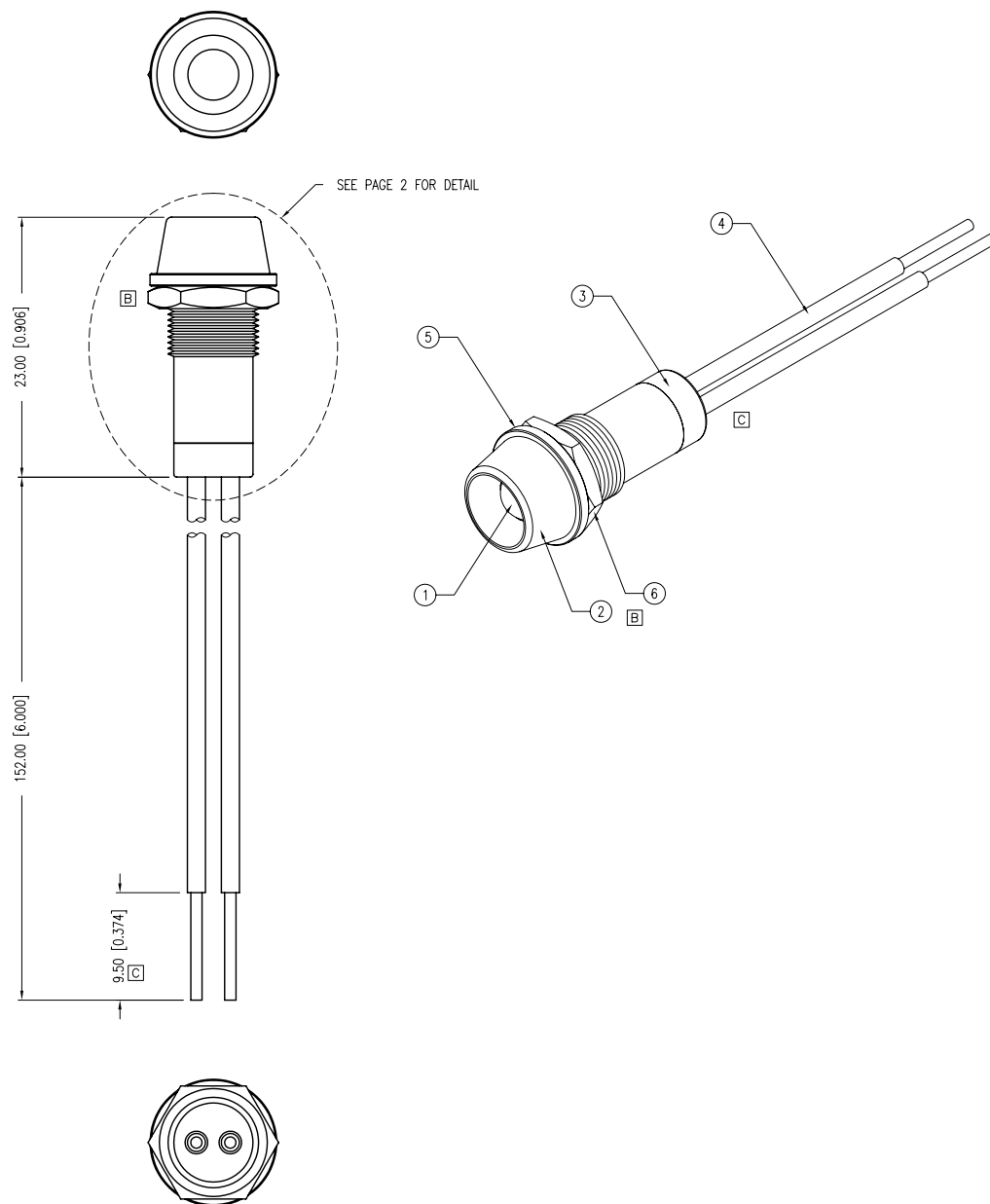




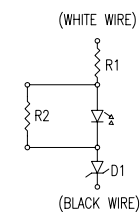
PART NUMBER	SSI-LXR9126SYD110V	REV.	D
DATE	E.C.N. NUMBER AND REVISION COMMENTS		REV.
11.15.11	E.C.N. #11769.		A
12.05.11	E.C.N. #11775.		B
01.04.12	E.C.N. #11793.		C
04.30.12	E.C.N. #1118.		D

[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.



*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}-^{DECIMAL PRECISION}

UNCONTROLLED DOCUMENT



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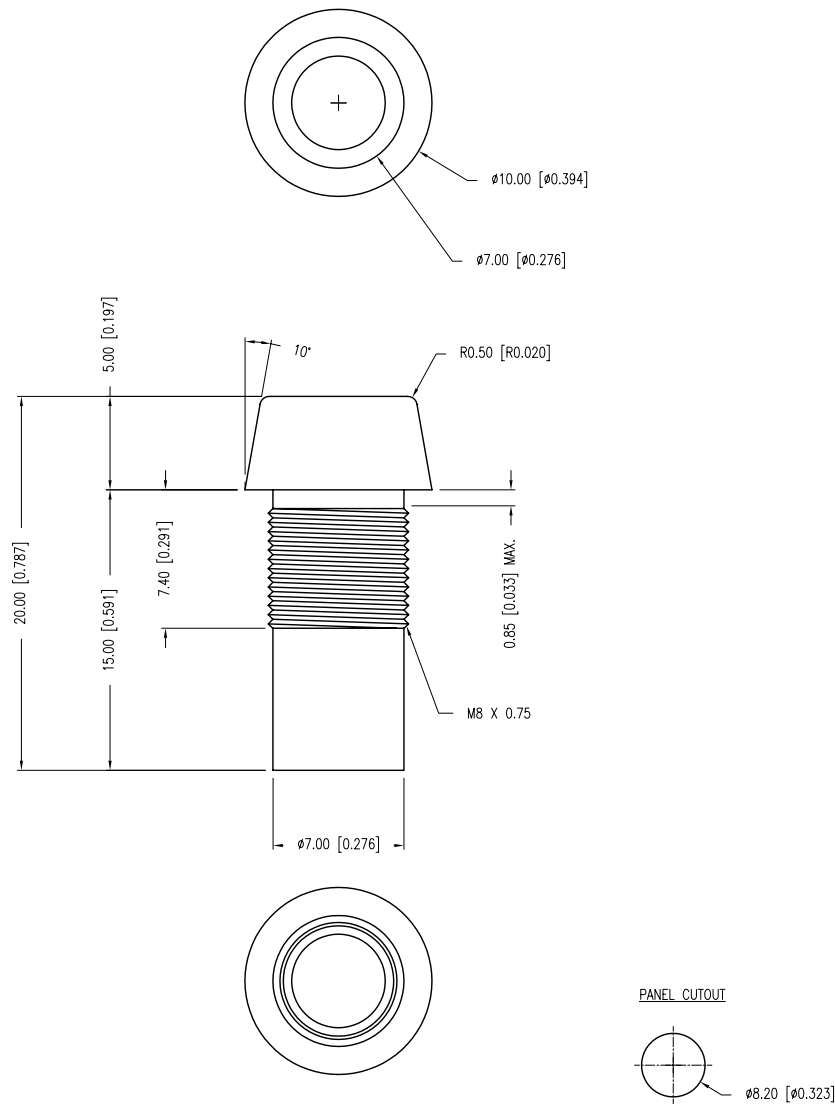
T5mm 590nm SUPER YELLOW LED PANEL INDICATOR, YELLOW DIFFUSED, 120VAC, 6" WIRE LEADS, CONNECTOR.

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

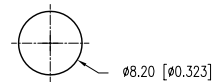
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DATE:	09.19.11	DRAWN BY:	AB
PAGE:	1 OF 2	CHKD BY:	SS
SCALE:	NTS	APRVD BY:	SS
UNIT:	mm [INCH]		Ⓟ

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



PANEL CUTOUT



*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.= ^{+0.00} _{-DECIMAL PRECISION}

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

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