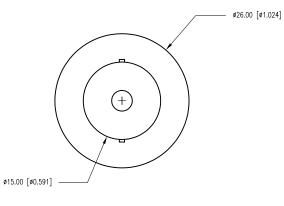
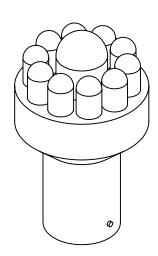
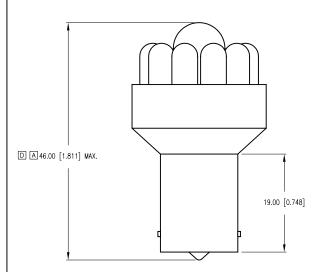
UNCONTROLLED DOCUMENT

PART NUMBER	SSP-1156B153S12	REV.	D
DATE	E.C.N. NUMBER AND REVISION COMMENTS		REV.
02.26.03	E.C.N. #10958.		Α
8.19.03	E.C.N. #11025.		В
11.5.03	E.C.N. #11050.		С
12.12.11	E.C.N. #11741, #10BRDR.		D







ELECTRO-OPTICAL	CHARACTERISTICS T	a=25*C Vf=12V			
PARAMETER	MIN	TYP	MAX	UNITS	TEST COND
PEAK WAVELENGTH		590		nm	
FORWARD VOLTAGE		12.0	14.0	Vf	
REVERSE VOLTAGE	5.0			Vr	lr=100μA
AXIAL INTENSITY		48500		mcd	Vf=12V
VIEWING ANGLE		30		2x theta	
EMITTED COLOR:	YELLOW				
ENS FINISH:	WATER CLEAR				

LIMITS OF SAFE OPERATION AT 25°C	PER MODULE	
PARAMETER	MAX	UNITS
PEAK FORWARD VOLTAGE	14	٧
STEADY CURRENT	110	mA
POWER DISSIPATION	105	mW
DERATE FROM 25°C	-1.2	mW/*C
OPERATING TEMP.	-40 TO +85	*C
STORAGE TEMP.	-40 TO +85	*C

CAUTION: STATIC SENSITIVE DEVICE FOLLOW PROPER E.S.D. HANDLING PROCEDURES WHEN WORKING WITH THIS PART.

*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= $^{+0.00}_{-0.00}$ PRECISION MAX.= $^{+0.00}_{-0.00}$ PRECISION MAX.= $^{+0.00}_{-0.00}$ PRECISION ARE: X=±1 (±0.039), X.X=±0.5 (±0.020), X.XX=±0.127 (±0.005). LEAD SIZE=±0.05 (±0.002), LEAD LENGTH=±0.75 (±0.030). MIN= $^{+0.00}_{-0.00}$ PRECISION MAX.= $^{+0.00}_{-0$ LINCONTROLLED DOCLIMENT



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1156 LED REPLACEMENT LAMP, YELLOW.

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

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DIVICOIVIA OLLED DOCUMENT					
DATE:	12.12.11	DRAWN BY:	AB		
PAGE:	1 OF 1	CHKD BY:	JD		
SCALE:	NTS	APRVD BY:	SS		
UNIT: mm [INCH]		Po			

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