UNCONTROLLED DOCUMENT		PART NUMBER	SSI-RM	3091GD-150	REV	-
Ø5.70 [Ø0.224] Ø3.40 [Ø0.134] Ø3.40 [Ø0.134]			ELECTRO-OPTICAL CHARACTERIST PARAMETER MIN PEAK WAVELENGTH FORWARD VOLTAGE REVERSE VOLTAGE 5.0 AXIAL INTENSITY VIEWING ANGLE EMITTED COLOR: GREEN EPOXY LENS FINISH: GREEN LIMITS OF SAFE OPERATION AT 2 PARAMETER PEAK FORWARD CURRENT* STEADY CURRENT POWER DISSIPATION DERATE FROM 25°C OPERATING TEMP. STORAGE TEMP. * t <10uS	TYP MAX 565 2.2 2.6 20 60 1 IDIFFUSED 1 1	nm V _f V _r	r=100uA f=20mA UNITS mA mW mW/C °C °C °C
152.4 ¹ 0% [6.000 ² %%] [6.000 ² %%] [7.0] [9	PANEL CUTOUT Image: Comparison of the state of the stateo	NOTES: 1. SSL-LX306F4CD, GREEN LED. 2. SSH-RW3091, BLACK RUBBER HOUSING. 3. ANODE LEAD: LXP-WST26RDTOC, 26 AWG STRANDED, RED INSULATION, CUT 160mm LONG, STRIP 2mm & 9.5mm. 4. CATHODE LEAD: LXP-WST26BLTOC, 26 AWG STRANDED, BLACK INSULATION, CUT 160mm LONG, STRIP 2mm & 9.5mm. 5. CRIMP OR SOLDER WIRE LEADS TO LED LEADS. 5. CRIMP OR SOLDER WIRE LEADS TO LED LEADS. 5. (±0.030). MIN= +DECIMAL PRECISION MAX.= +0.00 -DECIMAL PRECISION MAX.= +0.00				INNENIT
290 E. HELEN ROAD	T-3mm 565nm GREEN LED PANEL INDICATOR, GREEN DI			DATE: 01.21.02	DRAWN BY:	AB
PALATINE, IL 60067–6976 PHONE: +1.847.359.2790	**THE SPECIFICATIONS MAY CHANGE AT ANY TIME WITHOUT NOTICE DUE TO NEW MATERI	ALS OR PRODUCT IMPROVEMENT.**		PAGE: 1 OF 1	CHKD BY:	
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