UNCONTROLLED DOCUMENT		PART NUMBER	
		SSF-LXH4RA5SU	GD
4.50 [0.177]			
5.10 [0.201] 3.20 [0.126] 0.56 [0.022] (2 PLS.)		PEAK WAVELENGTH574rFORWARD VOLTAGE2.22.6REVERSE VOLTAGE5.0AXIAL INTENSITY170	mA IITS TEST COND Im Vf Vr I <sub>r</sub> =100µA hcd I <sub>f</sub> =20mA theta
2.54 [0.100]			
		LIMITS OF SAFE OPERATION AT 25°C PARAMETER MAX	UNITS
	e e	PEAK FORWARD CURRENT*200STEADY CURRENT25POWER DISSIPATION60DERATE FROM 25°C- 1.2OPERATING, STORAGE TEMP 40 TO + 85SOLDERING TEMP.+ 2602.0mm FROM BODY* t<10µS	mA mA mW mW/*C *C *C 3 SEC. MAX
		NOTES:	
	ANDDE -	1. SSL—LX5093SUGD, SUPER ULTRA GREEN LED. 2. SSH—LXH4RA, HOLDER.	Rb
*UNLESS OTHERWISE SPECIFIED TOLERANCES PER DECIMAL PRECISION AF	AN□DE → ₩ Æ: x=±1 (±0.039), x.x=±0.5 (±0.020), x.xx=±0.25 (±0.010), x.xxx=±0.127 (±0.005).	UNCONTROLLED	CUMENT CISION MAX.= +0.00 -DECIMAL PRECISION
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T-5mm (T-1 3/4) SOCKET HOUSING SINGLE L 574nm SUPER ULTRA GREEN LED, GREEN DIFFUS	ED, OUR MANY YEARS OF EXPERIENCE DATA ACCUMULATION INDICATE THAT OUR MANY YEARS OF EXPERIENCE DATA ACCUMULATION INDICATE THAT	DRAWN BY CHECKED BY APPROVED B	

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