	PAGE 1 OF 1 SSF-LXH25780HGW		unless otherwise specified tolerance is ±.25mm (±0.010")	
	2.5mm × 7mm RECTANGULAR, RIGHT ANGLE LED, MILKY WHITE DIFFUSED, BICOLOR, RED/GREEN.			
	DATE: 7–13–93 DWN: CHK ¹ D: APPD: SCALE: N/A		1. SSL-LX25783HGW LED. 2. SSH-LXH25780 HOLDER, BLACK.	
	ENTIAL INFORMATION WENT IS THE PROPERTY OF LUNEX NCOP TITING BY LUNCX NICOPTOANTEL, THE HO ION CONTAINED HEREIN CONFIDENTIAL ANI ION CONTAINED HEREIN CONFIDENTIAL ANI UNE AND DISSEMINATION TO ALL THIRD F		NOTES:	
	INCORFORMTED 290 E, HELLEN ROAD PALATINE, ILLINOIS 60067 (847) 359-2790			
0	<u>Reliability note</u> our many years of experience data accumulation indicate that solder heat is a major cause of early and future falure. Please pay attention to your soldering process.	E	2.54[0.100]	2.5
	* t<10uS		C	
	PEAK FORWARD CURRENT* 150 mA STEADY CURRENT 25 mA POWER DISSIPATION (R/G) 120/105 mW DERATE FROM 25°C1.2 mW/°C OPERATING, STORAGE TEMP40 TO +85 °C SOLDERING TEMP. +260 °C 2.0mm FROM BODY 3 SEC. MAX	- 2.54[0.100] DIA.	GREEN	<u>4</u> 0
	PARAMETER NAX UNITS		(
	LIMITS OF SAFE OPERATION AT 25'C			
	FORWARD VOLTAGE(R/G) 565 (GREEN) nm FORWARD VOLTAGE(R/G) 565 (GREEN) nm REVERSE VOLTAGE (R/G) 2.0/2.2 2.5/2.6 Vr AXIAL INTENSITY (R/G) 2/9 mod Ir=100 uA AXIAL INTENSITY (R/G) 2/9 mod Ir=20 mA VIEWING ANGLE 110 2x thata EMITTED COLOR: RED/GREEN EMITTED COLOR: RED/GREEN EPOXY LENS FINISH: MILKY WHITE DIFFUSED	3.60[0.142]	- Z.15±D.30[0.085±0.012] @	
•	METER MIN			
•	ELECTRO-OPTICAL CHARACTERISTICS TA =25°C Ir =20mA			
		A	3-97 E.C.N. #10BRDR. & #10394./	11-3-97
₽₽	SSE-IXH25780HGW	REV	DATE REVISIONS	DATE

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Lumex: SSF-LXH25780HGW