UNCONTROLLED DOCUMENT		SSA-	Part number LXH1225GD and revision comme R. & redrawn.	
$\begin{array}{c} 1 & 2 & 3 & 4 & 5 & 6 & 7 \\ 2.70 & [0.106] \\ 1.90 & [0.075] \\ 1.90 & [0.075] \\ 1.90 & [0.075] \\ 1.90 & [0.075] \\ 1.90 & [0.075] \\ 1.90 & [0.075] \\ 1.90 & [0.075] \\ 1.90 & [0.075] \\ 1.90 & [0.075] \\ 1.90 & [0.075] \\ 1.90 & [0.075] \\ 1.90 & [0.075] \\ 1.90 & [0.026] \\ 1.90 & [0.019] \\ 1.90 $	0.70 [0.028] SQR. (4 PLS.)	ELECTRO-OPTICAL CHARACTERIS PARAMETER MIN PEAK WAVELENGTH FORWARD VOLTAGE REVERSE VOLTAGE 5.0 AXIAL INTENSITY VIEWING ANGLE EMITTED COLOR: GREEN EPOXY LENS FINISH: GREEN I LIMITS OF SAFE OPERATION AT PARAMETER PEAK FORWARD CURRENT* STEADY CURRENT POWER DISSIPATION DERATE FROM 25°C OPERATING, STORAGE TEMP. SOLDERING TEMP. 2.0mm FROM BODY * t<10µS	TYP MAX UNIT 565 nm 2.2 2.6 Vf Vr 10 mc 110 2x th	S TEST COND $I_r=100\mu A$ $I_f=20m A$
I _ 68.54 [2.6		NOTES: 1. SSH-LXH1225 HOLDER, BL/ 2. SSL-LX25583GD, LED. (12	PCS.)	OCUMENT
A SSA-LXH1225GD	CONFIDENTIAL INFORMATION HE INFORMATION CONTAINED IN THIS DOCUMENT IS THE PROPERTY OF HEX INC. EXCEPT AS SPECIFICALLY AUTHORIZED IN WRITING BY LUMEX NC., THE HOLDER OF THIS DOCUMENT SHALL KEEP ALL INFORMATION TANNED HEREIN CONFIDENTIAL AND SHALL PROTECT SAME IN WHOLE OR	EAD SIZE=±0.05 (±0.002), LEAD LENGTH=:	290 E. HELEN RO PALATINE, IL 600 PHONE: +1.847.35 US WEB: www.lum	SION MAX. = +0.00 AD 67-6976 59.2790 ex.com
2.5mm x 5mm 12 LED RECTANGULAR ARRAY,	PART FROM DISCLOSURE AND DISSEMINATION TO ALL THIRD PARTIES. <u>RELIABILITY NOTE</u> UN WANY YEARS OF EXPERIENCE DATA ACCUMULATION INDICATE THAT SOLDER HEAT IS A MAJOR CAUSE OF EARLY AND FUTURE FAILURE. PLEASE PAY ATTENTION TO YOUR SOLDERING PROCESS.	DRAWN BY: CHECKE	TW WEB: www.lum	

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