DATE	REVISIONS	REV			DRAWING NUMBER		REV
6-3-96	E.C.N. #10179./	А		SSF	-LXH106IGW	-ED	D
8-26-96	E.C.N. #10229./	В					
9-6-96	E.C.N. #10237./	С					
11-4-96	E.C.N. #10266./	D					
4.45MAX.[0.175] (1) (2) CRED ANODE - GREEN CATHOD 2.54[0.100] GREEN CATHODE N	<pre> # # # # # # # # # # # # # # # # # # #</pre>	B[0.280±0.015] H8[0.125] ① H0]	PARAMETER PEAK WAVELENGTH FORWARD VOLTAGE REVERSE VOLTAGE AXIAL INTENSITY VIEWING ANGLE EMITTED COLOR EPOXY LENS FINISH LIMITS PARAMETER PEAK FORWARD CURRENT STEADY CURRENT (R/A POWER DISSIPATION (R DERATE FROM 25°C OPERATING, STORAGE LEAD SOLDERING TEMP 2.0mm FROM BODY * t<10uS	G) 30/ /G) 10 -1 TEMP -40 TO P +26	MAX UNITS MAX UNITS MAX UNITS MAX UNITS MAX UNITS Note: The second	TEST COND Ir = 100 uA If = 20 mA If = 20 mA TS C MAX RDAD S 60067	_
RELIABILITY NOTE OUR MANY YEARS OF EXPERIENCE DATA ACCUMULATION INDICATE THAT SOLDER HEAT IS A MAJOR CAUSE OF EARLY AND FUTURE			T-3mm (T-1) RIGHT ANGLE FAULT INDICATOR, BICOLOR, RED/GREEN - WITH EXTRA DIFFUSION				
FAILURI	E. PLEASE PAY ATTENTION TO YOUR SOLDERING PROCESS.	J	PAGE 1 OF		drawing number -LXH106IGW-	-ED	rev D

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