UNCONTROLLED DOCUMENT		part number SSP-02TFS7U12		
Ø9.00 [Ø0.354] +	0.394]	PEAK WAVELENGTH FORWARD VOLTAGE REVERSE VOLTAGE AXIAL INTENSITY VIEWING ANGLE	MIN TYP MAX 470 12.0 14.0 5.0 4500 60 ₹ BLUE	2V UNITS TEST COND nm Vf Vr Ir=100µA mcd Vf=12V 2x theta
		LIMITS OF SAFE OPERATION / PARAMETER PEAK FORWARD VOLTAGE STEADY CURRENT POWER DISSIPATION DERATE FROM 25°C OPERATING, STORAGE TEMP.	AT 25°C PER DIE MAX 12 20 105 -1.2 -40 TO +85	UNITS V mA mW mW/*C *C
"UNLESS OTHERWISE SPECIFED TOLERANCES PER DECIMAL PRECISION ARE: X=±1 (±0.0	389), XX=±0.5 (±0.020), XXX=±0.25 (±0.010), XXXX=±0.127 (±0.085). U	<i>UNCON</i> EAD 532E=±0.06 (±0.002), LEAD LENGTH	/ <i>TROLLED</i>	DOCUMENT recision wax= +0.00 -biccinal precision
rev. part number SSP-02TFS7U12	<u>Confidential information</u> The information contained in this document is the property of SL Except as specifically authorized in writing by subbrief leds, this the subject child were all information contained information.	UNBRITE LEDS.	286 E. HE PALATINE,	II 60067-6976
LED FESTOON LAMP, BLUE.	THIS DOCUMENT SHALL KEEP ALL INFORMATION CONTAINED HEREIN CONT SHALL PROTECT SAME IN WHOLE OR IN PART FROM DISCLOSUME AND I TO ALL THRO PARTIES. BELINGTIC NOTE DUR MANY YEARS OF CREATENES DATA ACCIMULATION INDICATE THAT SOO A MANOR CAUSE OF EARLY AND FUUNCE FALLINE. PLEASE PAY ATTENT SOLDERING PROCESS.		FAX: +1.8	1.847.359.2790 47.359.2867 sunbriteleds.com D: DATE: 5.8.02 PAGE: 1 OF 1