UNCONTROLLED DOCUMENT	SSL-L	t number _X5063YT	rev C
ø5.00 [ø0.197] Ø5.90 [ø0.232]	A UPDATED SPECS.	ND REVISION COMMENT & REDRAWN IN 3D.	TS DATE 11.20.99 5.8.01 10.31.06
6.00 [0.236] 1.00 [0.039]		TYPMAXUNITS585nm2.12.5VfVrVr40mcd302x theta	TEST COND Ir=100µA If=20mA
27.00 [1.063] AND DE - 1.60 [0.063] 0.50 [0.020] SQR. (2 PLS.) - 2.54 [0.100]	LIMITS OF SAFE OPERATION AT 25 PARAMETER PEAK FORWARD CURRENT* STEADY CURRENT POWER DISSIPATION DERATE FROM 25°C OPERATING, STORAGE TEMP. SOLDERING TEMP. 2.0mm FROM BODY * t<10,25	MAX 150 30 105 - 1.2 - 40 TO + 85 + 260	UNITS mA mW mW/*C *C *C 3 SEC. MAX
AND DE - 1.60 [0.063]	PARAMETER PEAK FORWARD CURRENT* STEADY CURRENT POWER DISSIPATION DERATE FROM 25°C OPERATING, STORAGE TEMP. SOLDERING TEMP. 2.0mm FROM BODY * t<10,45 LEAD SIZE=±0.05 (±0.002), LEAD LENGTH=±0.75 CONTACT	МАХ 150 30 105 -1.2 -40 ТО + 85 +260 (mA mA mW mW/°C °C <u>3 SEC. MAX</u> E CUMEN/ MAX.= +000 MAX.= +000 MAX.= -05076 27900 .com

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