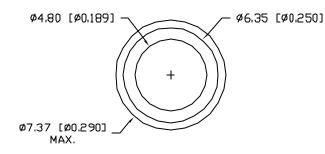
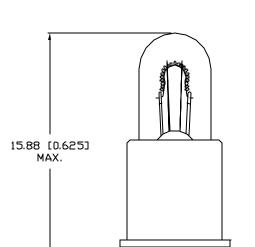
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IFL-LX327		
REV.	E.C.N. NUMBER AND REVISION COMMENTS	DATE
Α	E.C.N. #11148.	12.29.06

PART NUMBER

REV.





ELECTRICAL SPECIFICATIONS	W/OUT BOOT ATTACHED
OPERATING VOLTAGE VAC. OR VDC.	28.0V
DESIGN VOLTAGE VAC. OR VDC.	28.0V
CURRENT DRAW @ DESIGN VOLTS	40mA
M.S.C.P. © DESIGN VOLTS	0.34±0.25% M.S.C.P.
AVERAGE LIFE @ DESIGN VOLTS (AC)	7,000 HOURS

MECHANICAL SPECIFICATIONS			
BULB SIZE & SHAPE	T4.8mm TUBULAR		
BULB GLASS TYPE	KG 12 SOFT GLASS		
BASE OR LEAD FINISH	MIDGET FLANGE		
FILAMENT SHAPE	C-2F		
MANUFACTURING P55	IFL/T 5.8MF		

ENVIRONMENTAL SPECIFICATIONS VIBRATION TESTING MIL-E-5400N, GRAPH IV SHOCK TEST MIL-STD-883 METHOD 2002 TEST CONDITION OPERATION TEMP. -50 T⊕ +100°C STORAGE TEMP. -50 TO +125°C SOLDERABILITY OF LEADS MIL-STD 202F, METHOD 208D



UNCONTROLLED DOC

*UNLESS OTHERWISE SPECFED TOLERANCES PER DECIMAL PRECISION ARE: X=±1 (±0,039), XX=±0.5 (±0,020), XXX=±0.25 (±0,010), XXXX=±0.127 (±0,005). LEAD SIZE=±0.05 (±0,002), LEAD LENGTH=±0.75 (±0,030). MN=+DECIMAL PRECISION MAX.=+0.000

PART NUMBER REV. IFL-LX327

T-1 3/4, MIDGET FLANGE, INCANDESCENT LAMP.

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RELIABILITY NOTE OUR MANY 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.



JC

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APPROVED BY: DATE: 4.28.04 PAGE: 1 OF 1

SCALE: N/A

Mouser Electronics

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