UNCONTROLLED DOCUMENT		PART NUMBER IFL—LX718 REV. E.C.N. NUMBER AND REVISION COMMENTS A E.C.N. #11148.		rev. A
φ	3.89 [¢0,153]			DATE 1.12.07
Ø3.00 [Ø0.118]	ם כ א	ELECTRICAL SPECIFICATIONS OPERATING VOLTAGE VAC. OR VDC. DESIGN VOLTAGE VAC. OR VDC. CURRENT DRAW @ DESIGN VOLTS M.S.C.P. @ DESIGN VOLTS WERAGE LIFE @ DESIGN VOLTS (AC)	W/OUT BOOT ATTACHE 5.0V 5.0V 115mA 0.15±0.25% M.S.C.P. 40,000 HOURS	<u>D</u>
9.14 [0.360] MAX.	B B F	MECHANICAL SPECIFICATIONS BULB SIZE & SHAPE BULB GLASS TYPE BASE OR LEAD FINISH FILAMENT SHAPE MANUFACTURING P55	T3.0mm TUBULAR KG 12 SOFT GLASS MIDSET FLANGE C-2R IFL/T 3.0MF	
	s o s	ENVIRONMENTAL SPECIFICATIONS /IBRATION TESTING SHOCK TEST OPERATION TEMP. STORAGE TEMP. SOLDERABILITY OF LEADS	MIL—E—5400N, GRAPH N MIL—STD—883 METHOD 20	02 A
unless otherwise specified tolerances per decimal precision are; x=±1 (±0.03	39), X.X=±0.5 (±0.020), X.XX=±0.25 (±0.010), X.XXX=±0.127 (±0.005). U	<i>UNCONTROL</i> EAD 512E=±0.05 (±0.002), LEAD LENGTH=±0.75 (±0.030)	LED DOCUME 1. MN=+DEGINAL PRECISION MAX.= +0.DO -DEGIN	
REV. PART NUMBER A IFL-LX718	<u>CONFIDENTIAL INFORMATION</u> THE INFORMATION CONTANED IN THIS DOCUMENT IS THE PROPERTY OF LUMEX NC. EXCEPT AS SPECIFICALLY AUTHORIZED IN WRITING BY LUMEX INC., THE HOLDER OF THIS DOCUMENT SHALL KEEP ALL INFORMATION CONTAINED HEREIN CONFIDENTIAL AND SHALL PROTECT SAME IN WHOLE OR IN PART FROM DISCLOSURE AND DISSEMINATION TO ALL THRO PARTIES.	CONSISTENT 290 PALA PHON US W	VIII CONTRACTOR TINE, IL 60067-6976 NE: +1.847.359.2790 VEB: www.lumex.com VEB: www.lumex.com.tw	
T-1, MIDGET FLANGE, INCANDESCENT LAMP.	Relability Note Dur Nany 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.		APPROVED BY: DATE: 7. PAGE: 1	16.04 OF 1 N/A

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