

JKL LAMP	VOLTS	AMPS	MSCP	LUMENS	AVERAGE	FILAMENT
NUMBER	RATED	±10%	±25%	±25%	LIFE HRS.	TYPE
6832	5.0	.060	.050	0.63	100,000	C-2R
6152	5.0	.060	.150	1.89	5,000	C-2R
7132	5.0	.075	.090	1.13	25,000	C-2R
7152	5.0	.115	.150	1.89	40,000	C-2R

## NOTES:

- 1. GLASS ENVELOPE TO BE OF TIPLESS AND SEAMLESS CONSTRUCTION TO PROVIDE UNDISTORTED END VIEWING.
- 2. WIRE TERMINALS TO BE TINNED DUMENT TYPE WIRE. OPTIONAL PLATING MATERIALS ARE AVAILABLE.
- 3. ALL LAMPS TO BE 100% AGED FOR AN EQUIVALENT OF TEN HOURS OF THE RATED VOLTAGES.
- 4. FINAL INSPECTION ON ALL LAMPS TO BE MIL. STD. 105-E. ELECTRICAL CHARACTERISTICS TO AN AQL OF 2.5 OR BETTER, LEVEL II. MECHANICAL TO AN AQL OF 4.0, LEVEL S-1. (NOTE: AS15 TYPE LAMPS WILL BE 100% INSPECTED FOR AMPERAGE AND MSCP RATINGS.)
- 5. ALL DIMENSIONS PROVIDED HEREIN, NOT LISTING TOLERANCES, ARE CONSIDERED REFERENCE DIMENSIONS ONLY.

OTHERWISE SPECIFIED  1 PL +/- 0.2  T_1 SHOPTY WIPE TERM	TS CORPORATION
TOLERANCE UNLESS OTHERWISE SPECIFIED  1 PL +/- 0.2  T_1 SHOPTY WIPE TERM	
1 PL+/- 0.2 T_1 SHOPTY WIDE TEDM	
	MINIAI I AMP
C DIM. CHNG. 0.8±0.13 TO 0.8 REF. 5/21/01 THIRD ANGLE PROJECTION ANGLE +/- 0	AIII AVE EVIAII
B LEAD DIA. 0.25 TO 0.25 REF. 02/08/00 DRAWN BY APPV'D BY DATE SIZE FSCM NO. DRAWING	
A DRAWING TO CAD - LAMPS 2022, 6802 DELETED 01/14/00 L. WENGSTROM QC 5/21/01 A 55335 No. WIRE TERI	MINAL SHORTY T-1 $\perp$
PELEASED	
PEV DESCRIPTION/ECO ADDIVINO	E/04/04 NO 6 4 4
NO. NUMBER DATE MANUAL REVISIONS NOT PERMITTED NONE DATE 07/07/97 DATE	5/21/01 No. C 1 of 1