


*TO BE MEASURED ON LONGEST SIDE ONLY WITH THE WIRE IN INTIMATE CONTACT WITH THE BOTTOM OF THE GLASS WEDGE.

*JKL LAMP NUMBER	VOLTS RATED	AMPS $\pm 10\%$	*MSCP $\pm 25\%$	*LUMENS $\pm 25\%$	AVERAGE LIFE HRS.	FILAMENT TYPE	LCL LENGTH
Xe359	14.0	.214	2.00	25.00	10,000	C-2V	12.7 \pm 1.5
Xe158	14.0	.240	2.00	25.00	10,000	C-2V	14.2 \pm 2.3
Xe193	14.0	.330	2.00	25.14	20,000	C-2V	12.7 \pm 1.5
Xe524	24.0	.417	7.20	90.40	5,000	C-2V	12.7 \pm 1.5
Xe659	28.0	.220	4.38	55.00	5,000	C-2V	14.2 \pm 2.3

*ALL LAMPS ARE GAS FILLED

			<div>METRIC</div> <div></div> <div>THIRD ANGLE PROJECTION</div>		<div>DIMENSIONS ARE IN MILLIMETERS</div> <div>TOLERANCE UNLESS OTHERWISE SPECIFIED</div> <div>1 PL +/- 0.2 2 PL +/- 0.20 ANGLE +/- 0</div>		<div><div>JKL</div>COMPONENTS CORPORATION</div>													
							TITLE T-3 1/4 GLASS WEDGE BASE GAS FILLED													
D	CHNG LAYOUT, HRS ON Xe524 & Xe659		1/21/02																	
C	ADD DRW. LCL 14.2±2.3		9/12/01																	
B	LCL TO 12.7±1.5		8/15/01		DRAWN BY		APPV'D BY DATE		SIZE	FSCM NO.	DRAWING NO.									
A	Xe359 FILAMENT C-2R TO C-2V		7/10/01		L. WENGSTROM		J.K. 1/21/02		A	55335	GLASS WEDGE Xe T-3 1/4									
RELEASED			7/6/01																	
REV. NO.	DESCRIPTION/ECO NUMBER		APPV'D DATE		- CAD DRAWING -		SCALE		NONE		RELEASED DATE		7/6/01		REVISION DATE 1/21/02		REV. NO. D		SHEET 1 OF 1	
					MANUAL REVISIONS NOT PERMITTED															

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[XE359](#) [XE659](#)