	11.25.92		BULB CONFIGU	JRATION.	
	01.29.01	E.C.N.	#10702.		
	12.12.06	E.C.N.	#11148.		
	05.31.07	E.C.N.	#11148.		
	01.03.12	E.C.N.	#10BRDR. & I	REDRAWN.	
4.00 [0.157] MAX. [D]					
3.80±0.20 [0.150±0.008] D					
10.00 [0.394] MAX.			ELECTRO-OF	PTICAL CHARAC	CTERISTICS
	PARAMETER		MIN	TYP	MAX
	OPERATING VOLTAGE			110*	
				220**	
	BREAKDOWN VOLTAGE				65

* USING A 33K Ω SERIES RESISTOR

OPERATING CURRENT

LIFE HOURS

LEAD FINISH:

PART NUMBER

DATE

** USING A 150KΩ SERIES RESISTOR

		3.80±0.20 [0.150±0.008] [D
	A	10.00 [0.394] MAX.
		}
		25.00±2.00 [0.984±0.079]
0.35 [0.014] D (2 PLS.)		1.60 [0.063]

*UNLESS OTHERWISE SPECIFIED TOLERANCES PER DECIMAL PRECISION ARE: X=±1 (±0.039), X.X=±0.5 (±0.020), X.XX=±0.25 (±0.010), X.XXX=±0.127 (±0.005). LEAD SIZE=±0.05 (±0.002), LEAD LENGTH=±0.75 (±0.030). MIN= +DECIMAL PRECISION MAX.= +0.00 (±0.002), MIN= +0



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T-3mm, STANDARD BRIGHTNESS NEON LAMP.

THE SPECIFICATIONS MAY CHANGE AT ANY TIME WITHOUT NOTICE DUE TO NEW MATERIALS OR PRODUCT IMPROVEMENT.

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AΒ
SS
JD

REV.

UNITS VAC

VAC

VAC

VDC

mΑ

mΑ

HOURS

E.C.N. NUMBER AND REVISION COMMENTS

90

1.4*

1.1**

15,000

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Ε

REV. В С D