## Neon Indicator Lamps

	Part	Old Ref.	Design Current	Ma ximum Brea kdown V oltage	
Configuration	Number	Number	mA	VAC	VDC
T-2 Midget Flange Base					
B C	A1G		0.3	65	90
	A1G-R		0.3	65	90
	A1H		1.2	95	135
	A1H-R		1.2	95	135
	C7 A	NE -2D	0.7	65	90
	C7A-R		0.7	65	90
	C9A	NE -2J	1.9	95	135
	C9A-R		1.9	95	135
	G9B		1.2	95	135
	G9B-R		1.2	95	135
T-2 Telephone Slide Base			1		
A	K1 C 5		0.7	65	90
	K1 C 5-R		0.7	65	90
	K1B1		1.2	95	135
	K1B1-R		1.2	95	135
	K1 A5	NE -84	1.9	95	135
	K1 A5-R		1.9	95	135
В —					
T-3 1/4 Miniature Bayonet Base					
A	B1 A	NE -51	0.3	65	90
B	B1A-R	NE -51R	0.3	65	90
	B 2 A	NE 51H	1.2	95	135
	B2A-R	NE 51HR	1.2	95	135
	B2G	NE -51G	1.2	95	135
	B 2 G -R	AR 51G R	1.2	95	135

## Footnotes

- Life value is to approximately 50% of initial light output. Values shown apply to use on AC unless otherwise shown. Life on DC is approximately 60% of AC values when DC current is equal to RMS AC value. When equal DC and RMS AC voltages and equal
- resistances are utilized, life will be approximately the same.
- For DC operation of high brightness lamps use a minimum of 150 circuit volts.
   Maximum initial breakdown voltage 95 VAC, 135 VDC in light.
- 3. Tinned leads.
- 4. High brightness.
- 5. Formed tip.
- 6. Dark effect reduced.
- 7. Lamp drops through a Ø.310" cylinder of .500" minimum length.

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