



Fig. 1



Fig. 2

Watts	Bulb OD	GE Description	Footnotes/ Safety Notices	ANSI Code	LIF Code	Product Order Code	Std. Pack Qty.	MOL (mm)	Design Volts	Design Color Temp (K)	Rated Life (hrs)	Initial Design Lumens	Fila-ment Type	Lighted Length (mm)	Bulb Finish	Burning Position	Fig. No.
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Table 1: Halogen, Double-Ended, Compact Coil (CC-8), R7s Base, 79mm (3¹/₈" MOL

300	T-4	Q300T4/CL	62	EHP		43705	6	79	120	2900	2000	5650	CC-8	18		Any	1
375	T-4	DWZ(30V)	62	DWZ		29578	24	79	30	3000	1000	7500	CC-8	10		Any	1
420	T-4	FFM	62	FFM		30276	24	79	120	3200	75	11000	CC-8	13		Any	1
650	T-4	FAD-Q650T4/4CL	62	FAD	P2/6	30325	24	79	120	3200	100	16500	CC-8	17		Any	1
		FBX-Q650T4/4	15, 62	FBX	P2/6	30343	24	79	120	3200	100	16500	CC-8		Frosted	Any	1
800	T-4	DXX	62	DXX	P2/13	36952	24	79	230	3200	75	21400	CC-8	24		Any	1
		DXX	62	DXX	P2/13	36953	24	79	240	3200	75	21400	CC-8	24		Any	1

Table 2: Halogen, Double-Ended, Compact Coil (CC-8), R7s Base, 95mm (3³/₄" MOL

600	T-4	FCB	4, 62	FCB	A1/228	29598	24	95	120	3250	75	17000	CC-8	17		Any	2
1000	T-5	DXW-Q1000T5/4CL	27, 62	DXW		30157	24	95	120	3200	150	28000	CC-8	22		Any	2

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