(T-3¼ BULB CONT.)

Line No.	Lamp No.	Primary Application	Design Volts	Design Amps or Watts	Candle Power
28-1	1488	Indicator	14	.15A	1.5 [2]
-2	161	Auto, Instrument, Indicator. Heavy duty	14	.19A	1
-3	1487	Coin Machine	14	.20A	1.4 [2]
-4	1887U	Instrument, Photocell. Approx. 5/8" leads	14	.20A	1.4 [2]
-5	1815	Indicator	14	.20A	1.4 [2]
-6	1891	Auto, Radio, Indicator	14	.24A	2 [2]
-7	158	Auto, Instrument, Indicator	14	.24A	2
-8	2173U	Auto. Approx. 5/8" leads [45]	14	.27A	1.5
-9	2173D	Auto. Approx. 5/8" leads down position [45]	14	.27A	1.5
-10	256	Auto, Indicator, flasher lamps	14	.27A	1.6 [2]
-11	194	Auto, Instrument. Indicator. Heavy duty	14	.27A	2
-12	194A	Sidemarker Amber silicone coating. Heavy duty	14	.27A	—
-13	1789D	Auto. Approx. 5/8" leads down position [45]	14	.27A	2
-14	1889	Auto. Heavy duty	14	.27A	2
-15	1893	Auto, Radio. Heavy duty	14	.33A	2 [2]
-16	1898	Auto, Radio	14	.33A	2
-17	168	Auto, Instrument	14	.35A	3
-18	2286U	Auto. Approx. 5/8" leads [45]	14	.35A	3
-19	1813	Radio	14.4	.10A	.86 [2]
-20	1909	Indicator	14.4	.10A	.86 [2]
-21	1892	Auto, Radio	14.4	.12A	.75 [2]
-22	2193D	Indicator. Approx. 5/8" leads—down position	14.4	.12A	.75 [2]
-23	1881	Auto, Radio	15.5	.24A	1.5 [2 4] / 2.2 [2 36]
-24	1826	Coin Machine	18	.15A	1.8 [2]
-25	1437	Aircraft, Emergency	24	.06A	.9 [2]
-26	1818	Aircraft	24	.17A	3.3 [2]
-27	1843	Indicator [15 41]	28	.022A	.20 [2]
-28	1819	Indicator	28	.04A	.34 [2]
-29	1819X	Indicator [46]	28	.04A	.34 [2]
-30	1829	Indicator	28	.07A	1.0 [2]
-31	1829X	Indicator [46]	28	.07A	1.0 [2]
-32	1826A	Indicator, Outside coated amber-orange (Special)	28	.07A	—
-33	1862R	Indicator, Outside coated red (Special)	28	.07A	—
-34	1862G	Indicator, Outside transparent coated green (Special)	28	.07A	—
-35	1862Y	Indicator, Outside coated yellow (Silicate) (Special)	28	.07A	—
-36	757	Indicator	28	.08A	.62 [2]
-37	2188U	Special Service. Approx. 5/8" leads	28	.08A	.62 [2]
-38	1820X	Indicator [46]	28	.10A	1.6 [2]
-39	1820	Indicator	28	.10A	1.6 [2]
-40	1821	Indicator	28	.17A	3.5 [2]
-41	313	Aircraft	28	.17A	3.5 [2]
-42	313AF	Aircraft. Outside frosted (Spray method) [14 41]	28	.17A	—
-43	313-OF	Indicator. Outside frosted (Silicate)	28	.17A	—
-44	313R	Aircraft, Outside coated red. (Silicate)	28	.17A	—
-45	313G	Aircraft, Outside coated green. (Silicate)	28	.17A	—
-46	313NR	Aircraft, Natural ruby	28	.17A	—
-47	1864	Aircraft	28	.17A	3.0 [2]
-48	1864NR	Aircraft, Natural ruby	28	.17A	—
-49	1864AF	Aircraft, All frosted (Spray method)	28	.17A	—
-50	1822	Indicator	36	.10A	2.5 [2]
-51	1828	Indicator	37.5	.05A	.65 [2]
-52	1832	Indicator	37.5	.05A	.65 [2]
-53	1823	Indicator	48	.10A	3.3 [2]
-54	1835	Indicator	55	.05A	1.1 [2]

[2] Approximate. [4] At 14 volts. [14] Excessive wattage for bulb.
[15] Limited mechanical strength. [36] At 15.5 volts.
[41] Consult nearest Sales Office for application information.
[45] Overall length of glass parts 1.013" ±.040.
[46] Tolerance for light center length measured to top of filament ±.040".
[57] Axial alignment ±.050" to base axis.