



TUNG-SOL®

ELECTRON TUBES

O.E.M

Net Prices

Supersedes Issue of September 1, 1959

Date: October 1, 1959

INDUSTRIAL • SPECIAL PURPOSE • MILITARY TUBES
PRICES NON-TAXABLE EXCEPT AS NOTED "T"

TYPE	NET PRICE BULK PACKED		MINIMUM ORDER QUANTITY	LESS THAN MINIMUM QUANTITY PRICE	DESCRIPTION	MILITARY SPECIFICATION MIL-E-1/	BRAND	POINT OF MFG.
	COMM.	GOV'T						
SGR-2	†	†	—	—	Super Power Hydrogen Thyatron	1141-Navy	USN	L
OB2	\$.80	\$.86	50	\$1.32	Miniature 108v. Voltage Regulator	18	JAN	L
OB2WA	1.69	1.75	50	2.85	Rugged Reliable Min. 108v. Regulator	291	JAN	L
OC3W	*3.94	*3.94	25	6.30	Rugged 105v. Voltage Regulator	193	JAN	L
OD3W	*3.94	*3.94	25	6.30	Rugged 150v. Voltage Regulator	196	JAN	L
1AD4	1.80	1.86	100	2.80	Subminiature Sharp Cutoff Pentode	20D	JAN	Wa
1AH4	.81	.87	100	1.35	Sub-miniature RF Pentode	316B	JAN	Wa
1L4	.68	.74	100	1.32	Miniature Sharp Cut-off RF Pentode	232A	JAN	W
1R5	.63T	.69T	100	1.16T	Miniature Heptode Converter	325A	JAN	W
1S5	.59T	.65T	100	1.16T	Miniature Diode Pentode Amplifier	327B	JAN	W
1S22	*22.50	*22.50	—	—	Single Pole Double Throw Vacuum Switch	—	X	L
1T4	.59T	.65T	100	1.09T	Miniature RF Pentode	328A	JAN	W
1U4	.58T	.64T	100	1.07T	Miniature Sharp Cut-off Pentode	626A	JAN	W
1U5	.51T	.57T	100	.93T	Miniature Diode Pentode Amplifier	327B	JAN	W
1Z2	*3.99	*3.99	25	6.40	Low Fil. Drain High Voltage Rectifier	29A	JAN	L
2C51	3.00	3.00	100	5.25	Miniature Twin Triode	333A	JAN	B
2D21	.88	X	50	1.40	Miniature Shield Grid Thyatron	—	X	L
2D21W	1.58	1.64	50	2.70	Rugged Miniature Shield Grid Thyatron	756B	JAN	L
2E22	5.00	7.50	50	7.25	Power Amplifier Pentode	335	JAN	B
3A4	.60	.66	50	1.20	Power Amplifier Pentode	108A	JAN	W
3B25	4.40	X	25	6.30	Xenon Half Wave Rectifier	—	X	L
3B28	**3.70	**3.70	10	6.45	Xenon Half Wave Rectifier	753D	JAN	L
3B29	*6.40	*6.40	10	10.75	High Voltage Clipper Diode	754A	JAN	L
3C23	*8.40	*8.40	10	11.98	Argon Mercury Vapor Thyatron	610B	JAN	L
3Q4	.63T	.69T	100	1.25T	Miniature Power Output Pentode	343	JAN	W
3S4	.61T	.67T	100	1.11T	Miniature Power Output Pentode	326	JAN	W
3V4	.59T	.65T	100	1.07T	Miniature Power Amplifier Pentode	343	JAN	W
4B32	*7.50	*7.50	10	12.00	Xenon Half Wave Rectifier	891	JAN	L
5A6	4.00	4.00	50	6.35	Miniature Power Pentode	147	JAN	B
5AT4A	*11.03	*11.03	10	18.55	High Current, Full Wave Vacuum Rectifier	—	X	L
5R4WGA	*5.27	*5.27	10	8.40	Rugged High Volt., Full Wave, Vacuum Rect.	116A	JAN	L
5R4WGB	*8.14	*8.14	10	13.00	5R4WGA Made Under Reliable Program	924A	JAN	L
6AG5	.65T	.71T	100	1.18T	Miniature Sharp Cut-off RF Pentode	357	JAN	Wa
6AH6	1.02T	1.08T	100	2.14T	Miniature Sharp Cut-off Pentode	46	JAN	Wa
6AJ5	1.89	1.95	50	4.25	Miniature Pentode	358A	JAN	Wa
6AK5W	(SEE 5654)							
6AK5WB	3.25	3.25	50	5.25	Miniature Pentode	804A-Sig. C.	USA	Wa
6AL5W	(SEE 5726)							
6AR5	.55T	.61T	100	1.18T	Miniature Pentode Power Amplifier	511A	JAN	W
6AR6	3.25	3.25	50	5.75	Octal Power Pentode	512	JAN	B
6AR6WA	(SEE 6098)							
6AS6	1.90	1.96	50	3.15	Dual Control Sharp-Cutoff RF Pentode	210	JAN	Wa
6AS6W	(SEE 5725)							
6AS7G	2.71	2.77	50	4.45	Twin Power Triode	49C	JAN	L
6AT6	.47T	.53T	100	.87T	Miniature Double Diode Triode	119A	JAN	W
6AU6WA	1.64	1.70	50	2.80	Miniature Pentode	1	JAN	Wa
6AU6WB	1.64	1.70	50	2.80	Min. Pentode, Improved 6AU6WA	952A	JAN	Wa
6AV6	.41T	.47T	100	.75T	Miniature Double Diode Triode	51B	JAN	W
6BA6W	(SEE 5749)							
6BD6	.57T	.63T	100	1.04T	Miniature Remote Cut-off Pentode	514	JAN	Wa
6BF6	.44T	.50T	100	.82T	Min. Low Mu V. Amp. & Duo-Diode Detector	JAN-1A	JAN	Wa
6BH6	.68T	.74T	100	1.23T	Miniature Sharp Cut-off Pentode	516	JAN	Wa
6BJ6	.65T	.71T	100	1.18T	Miniature Pentode Voltage Amplifier	517	JAN	Wa
6C4	.45T	.51T	100	.84T	Miniature Triode Voltage Amplifier	55B	JAN	Wa
6CB6	—	.61T	100	1.03T	Miniature Sharp Cut-off Pentode	1034A-Sig. C.	USA	Wa
6CG7	.61T	.67T	100	1.11T	Medium Mu Twin Triode	1095	JAN	W
6D4	1.60	1.66	50	2.85	Miniature Argon Thyatron	781B	JAN	L
6H6WGT	*4.41	*4.41	25	8.20	Rugged Twin Diode	JAN-1A	JAN	L
6K6GT	.58T	.64T	100	1.17T	Power Amplifier Pentode	566A	JAN	B
6L6WGB	3.00	3.00	50	5.25	Beam Pentode Power Amplifier	197A	JAN	B
6SC7GT	2.00	2.00	50	3.25	Octal Twin Triode	199	JAN	B

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	COMM.	GOV'T						
6SL7WGT	\$1.75	\$1.75	100	\$2.31	Octal Twin Triode	62B	JAN	B
6SN7WGT	1.45	1.45	100	2.55	Octal Twin Triode	63A	JAN	B
6SN7WGTA	2.94	3.00	100	4.90	Octal Twin Triode	663B	USN	B
6SU7GT	2.75	2.75	50	4.25	Octal Twin Triode	637	JAN	B
6SU7WGT	(SEE 6188)							
6X4W	.94	1.00	50	1.60	Miniature Double Diode Full Wave Rectifier	64A	JAN	W
12AT6	.43T	.49T	100	.84T	Miniature Double Diode Triode	119A	JAN	W
12AT7WA	1.64	1.70	50	2.80	Miniature Twin Triode	3A	JAN	B
12AU6	.53T	.59T	100	.98T	Miniature Pentode Amplifier	1091-Navy	USN	Wa
12AU7	—	.67T	100	1.11T	Medium Mu Twin Triode	127B	JAN	W
12AU7WA	(SEE 6189)							
12AV7	.80T	.86T	100	1.46T	Medium Mu Twin Triode	591B	JAN	W
12AX7	.63T	.69T	100	1.16T	High Mu Twin Triode	128C	JAN	W
12BA6	.50T	.56T	100	.91T	Pentode Amplifier	436	JAN	Wa
12BE6	.53T	.59T	100	.98T	Miniature Pentagrid Converter	571	JAN	W
12SL7GT	.88T	.94T	100	1.70T	Twin High Mu Triode	62B	JAN	B
12SN7GT	.67T	.73T	100	1.23T	Twin Medium Mu Triode	63A	JAN	B
25Z6WGT	*5.00	*5.00	25	8.40	Rugged Full Wave Vacuum Rectifier	539	JAN	L
26E6WG	5.25	5.25	50	8.25	Octal Power Pentode	72B	JAN	B
→ 26Z5W	1.70	1.70	100	3.00	Miniature Double Diode Rectifier	73	JAN	B
35L6GT	.60T	.66T	100	1.09T	Beam Power Amplifier	617	JAN	B
35W4	.34T	.40T	100	.64T	Miniature Half Wave Rectifier	441	JAN	W
35Z5GT	.46T	.52T	100	.84T	Half Wave Rectifier	616A	JAN	B
50C5	.53T	.59T	100	.98T	Miniature Beam Power Amplifier	448A	JAN	W
•TS-231	*25.00	X	25	36.00	Filamentary Pentode—Similar to 1B4	—	X	B
•TS-239	*15.00	X	25	25.25	Long Life Pentode—Vibrating Applications	—	X	B
•TS-300	*15.00	X	25	25.25	Long Life Pent.—Vib. Applications—T-9 Bulb	—	X	B
313C	*3.50	*3.50	10	5.25	Cold Cathode Thyatron	829	JAN	L
323B	*5.25	*5.25	10	7.88	Argon, Mercury Vapor Thyatron	610B	JAN	L
338A	*20.00	*20.00	5	32.00	Argon Thyatron	JAN-1A	JAN	L
393A	*5.25	*5.25	10	13.25	Argon, Mercury Vapor Thyatron	610B	JAN	L
394A	*5.00	*5.00	10	7.50	Argon, Mercury Vapor Thyatron	611A	JAN	L
395A	*2.93	*2.93	10	4.40	Self Indicating Cold Cathode Thyatron	922	JAN	L
407A	3.55	3.61	25	5.90	Min. Twin Tri., 20v. htr., similar to 2C51-5670	—	X	L
408A	(SEE 6028/408A)							
426A	2.00	X	25	2.34	Bracket Base Cold Cath. Thyra. for Tel. Ser.	—	X	L
→ TS-433B	†	X	—	—	Miniature Photo-Tube	—	X	L
→ TS-433C	†	X	—	—	Miniature End-On Photo-Tube	—	X	L
→ TS-447	†	X	—	—	Miniature Electrometer Tube	—	X	Wa
576A	15.00	X	5	22.00	High Voltage Clipper Diode	—	X	L
583	*15.75	*15.75	10	23.65	High Voltage Clipper Diode	759C	JAN	L
885	*1.25	*1.25	25	2.00	Argon Thyatron	894B	JAN	L
CH1116	(SEE 7400)							
VC1257	†	†	—	—	Hydro. Thyatron, 33Mw peak pulse power	968B	JAN	L
1258	*18.90	*18.90	5	31.80	Min. Hydro. Thyra., 10Kw peak pulse power	131C	JAN	L
2050	1.21	X	100	1.85	Shield Grid Thyatron	—	X	L
2050W	*4.46	*4.46	25	7.15	Rugged Shield Grid Thyatron	842B	JAN	L
5517	2.26	2.33	25	3.80	Miniature Cold Cathode Rectifier	690A	JAN	L
5594	*7.50	*7.50	10	12.60	Xenon High Voltage Thyatron	—	X	L
5636	4.69	4.75	50	7.80	Subminiature Pentode	168D	JAN	Wa
5639	3.94	4.00	50	6.55	Subminiature Pentode	169C	JAN	Wa
5643	*5.44	*5.50	50	9.05	Subminiature Xenon Shield Grid Thyatron	757D	JAN	L
5651	1.05	1.11	100	1.78	Miniature 87v. Voltage Reference Tube	76	JAN	L
5651WA	*2.50	*2.50	25	4.20	Rugged Min. 87v. Voltage Reference Tube	825A	JAN	L
5654	1.68	X	50	2.85	Miniature Pentode	—	X	Wa
5654/6AK5W	1.68	1.74	50	2.85	Miniature Pentode	4A	JAN	Wa
5654/6AK5W/6096	2.59	2.65	50	4.35	Miniature Pentode	236	JAN	Wa
5670	2.01	2.07	50	3.40	Miniature Twin Triode	5A	JAN	B
5670WA	2.01	2.07	50	3.40	Miniature Twin Triode	247	JAN	B
5672	1.35	1.41	100	2.23	Subminiature Pentode	280A	JAN	Wa
5676	1.80	1.86	50	3.05	Subminiature Triode	79A	JAN	Wa
5678	1.35	1.41	100	2.45	Subminiature Pentode	281C	JAN	Wa
5687	2.53	2.59	50	4.25	Miniature Twin Triode	80C	JAN	B
5687WA	4.94	5.00	50	7.75	Miniature Twin Triode	779B	JAN	B
5696	1.24	1.30	100	1.90	Miniature Shield Grid Thyatron	917B	JAN	L
5702WA	4.95	X	50	8.25	400 Mc Sharp Cut-off Pentode, Rugged	82C	JAN (Pend.)	Wa
5702WB	7.55	X	50	12.55	400 Mc Sharp Cut-off Pentode	1069A	JAN (Pend.)	Wa
5703WA	4.50	X	50	7.50	800 Mc Medium Mu Triode, Rugged	293C	JAN (Pend.)	Wa
5718	2.54	X	50	4.25	500 Mc Medium Mu Triode, Rugged	172B	JAN (Pend.)	Wa
5719	2.29	X	50	3.85	Audio Frequency High Mu Triode, Rugged	173C	JAN (Pend.)	Wa
5725	1.98	X	50	3.35	Miniature Pentode	—	X	Wa
5725/6AS6W	3.69	3.75	50	6.15	Miniature Pentode	6C	JAN	Wa
5726	.83	X	50	1.41	Miniature Twin Diode	—	X	Wa
5726/6AL5W	.83	.89	50	1.41	Miniature Twin Diode	7B	JAN	Wa
→ 5726/6AL5W/6097	.83	.89	50	1.41	Miniature Twin Diode	235A	JAN	Wa
5727/2D21W	1.58	1.64	50	2.70	Rugged Reliable 2D21	83B	JAN	L
5749	1.19	X	50	2.05	Miniature Pentode	—	X	Wa
5749/6BA6W	1.19	1.25	50	2.05	Miniature Pentode	8	JAN	Wa

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	COMM.	GOV'T						
5751	\$1.69	\$1.75	50	\$2.85	Miniature Twin Triode	10A	JAN	B
5751WA	1.69	1.75	50	2.85	Miniature Twin Triode	237	JAN	B
5783	2.50	2.56	25	4.20	Subminiature Voltage Reference Tube	—	X	L
5783WA	5.00	5.00	25	8.30	Rugged, Reliable, Submin. Volt. Ref. Tube	87C	JAN	L
5814	1.89	X	50	3.20	Miniature Twin Triode	—	X	B
5814A	1.89	1.95	50	3.20	Miniature Twin Triode	12A	JAN	B
5814WA	1.89	1.95	50	3.20	Miniature Twin Triode	238A	JAN	B
5823	.92	.95	100	1.57	Cold Cathode Relay	217A	JAN	L
5829WA	4.75	4.75	50	7.90	Subminiature Twin Diode	292A	JAN	Wa
5840	3.74	3.80	50	6.25	Subminiature Pentode	140B	JAN	Wa
5842/417A	*14.75	X	25	24.80	Min. High Gain Triode	—	X	L
5847/404A	*14.75	X	25	24.80	Min. Broad Band Pentode	—	X	L
5875	1.80	1.80	50	3.05	Subminiature Pentode	468A	JAN	Wa
5881	1.75	X	50	3.50	Octal Power Pentode	—	X	B
5896	2.64	2.70	50	4.45	400 Mc Twin Diode, Rugged	174C	JAN	Wa
5948	†	†	—	—	Hydro. Thyra., 12-1/2 Mw peak pulse power	136D	JAN	L
5949	†	†	—	—	Hydro. Thyra., 6-1/4 Mw peak pulse power	137B	JAN	L
5949A	†	†	—	—	Fast Warm-up 5949	—	X	L
5963	.82	X	100	1.40	9 Pin Twin Triode for Computer Use	—	X	W
5964	.82	X	100	1.40	Min. Med. Mu Twin Triode	—	X	Wa
5998	*7.70	*7.70	25	12.95	Twin Power Triode	288	JAN	L
*6000	*20.00	*20.00	1000	34.60	Octal Power Pentode	100	JAN	B
6012	4.25	X	100	7.10	Shield Grid Thyatron	—	X	L
6021	2.88	2.94	50	4.80	Subminiature Twin Triode	188B	JAN	Wa
6028/408A	*2.95	*2.95	25	3.60	Min. Pentode, 20v heater, similar to 6AK5	475	JAN	L
6074	*2.00	*2.00	50	3.36	Premium Version OB2	—	X	L
6080	2.94	3.00	50	5.25	Twin Power Triode	209	JAN	L
6080WA	6.85	6.91	50	10.50	Rugged Reliable Twin Power Triode	510B	JAN	L
6082	3.10	3.16	50	5.30	6080 with 26 volt heater	—	X	L
6098/6AR6WA	8.00	8.00	50	12.85	Mini. Pentode	240A	JAN	B
6111	3.24	3.30	50	5.40	UHF Medium Mu Twin Triode	189B	JAN	Wa
6136	1.64	X	50	2.80	Min. Sharp-cutoff Pentode - Rugged 6AU6	—	X	Wa
6146	3.20	X	100	5.00	VHF Trans. Beam Power Tube	—	X	L
6188/6SU7WGT	5.00	5.00	50	8.00	Octal Twin Triode	245B	JAN	B
6189/12AU7WA	2.19	2.25	50	3.70	Miniature Twin Triode	246A	JAN	B
6201	1.64	X	50	2.80	Min. High Mu Twin Triode - Reliable 12AT7	—	X	B
6202	1.69	X	50	2.85	Min. Full Wave High Vacuum 6X4 Rect.	—	X	W
6205	3.84	X	50	6.40	400 Mc Sharp Cut-off Pentode	140B	JAN(Pend.)	Wa
6245	6.75	X	50	11.20	Rugged, Submin. Sharp-Cutoff Pentode	—	X	Wa
6327	*20.00	*20.00	25	34.60	Beam Power Amplifier—Plate Top Cap	—	X	B
6336A	*11.50	*11.50	5	20.10	Long Life Rugged 6336	704B-Navy	USN	L
6345	*2.61	*2.61	25	4.40	Long Life 150 Ma. Ballast Tube	—	X	L
6388/443A	*1.65	X	25	2.90	9 Pin Min. Cold Cathode Thyra. for Tel. Ser.	—	X	L
6394A	*13.50	*13.50	5	22.70	6336A with 26 Volt Heater	—	X	L
6485	1.24	X	100	2.05	Min. SCO Pentode	—	X	Wa
6520	*5.36	*5.36	25	8.55	6AS7G with narrow limits (plate cur., gm.)	—	X	L
6528	*13.00	*13.00	5	21.85	Medium Mu Twin Power Triode	—	X	L
6542	*7.50	*7.50	25	12.45	Sub-Miniature 150v. Voltage Regulator	858	USAF	L
6550	2.75	X	50	4.95	Octal Power Pentode	—	X	B
6627/OB2WA	*2.50	*2.50	50	4.20	Rugged Reliable Min. 108v. Regulator	940B	JAN	L
6660/6BA6	.58	X	100	1.05	Remote Cut-off Pentode, Improved Heater	—	X	Wa
6661/6BH6	.76	X	100	1.35	Sharp Cut-off Pentode, Improved Heater	—	X	Wa
6662/6BJ6	.73	X	100	1.30	Sharp Cut-off Pentode, Improved Heater	—	X	Wa
6663/6AL5	.53	X	100	.95	Twin Diode, Improved Heater	—	X	Wa
6669	.61	X	100	1.09	6AQ5 Power Amp. Pentode-Improved Htr.	—	X	W
6678/6U8	.91	X	100	1.60	Med. Mu Tri., Sharp Cut-off Pent., Impr. Htr.	—	X	W
6679/12AT7	.84	X	100	1.50	High Mu Twin Triode, Rugged	—	X	W
6680/12AU7	.69	X	100	1.20	Low Mu Twin Triode, Rugged	—	X	W
6681/12AX7	.71	X	100	1.25	High Mu Twin Triode, Rugged	—	X	W
6883	3.25	X	100	5.50	6146 with 12.6v. Heater	—	X	L
6901	*10.50	*10.50	10	17.70	Gas Mercury Vapor Thyatron	1057A-Sig.C.	USA	L
6907	*15.90	X	5	26.75	UHF Twin Trans. Beam Power Tube	—	X	L
6968	2.18	2.24	50	3.80	Min. HF SCO Pentode, Reliable	—	X	Wa
7025	.69T	X	100	1.48T	Low Microphonic, Low Hum 12AX7	—	X	W
7099	7.35	X	25	12.40	Sub. Min. Low Current, 155v. VR	—	X	L
7105	6.91	6.91	50	11.15	6080WA with 12.6v. Heater	—	X	L
7190	†	†	—	—	Rugged Hard Glass Min. Hydro. Thyatron	—	X	L
7191	†	†	—	—	7190 with Top Anode Connector	—	X	L
7192	†	†	—	—	7190 with Flexible Leads	—	X	L
7236	8.50	8.50	50	14.30	Twin triode, low interface computer or series regulator use	—	X	B
7240	†	†	—	—	7190 with 28v. Heater	—	X	L
7241	*25.00	X	5	42.00	Series Regulator, 100 Watt Low Mu	—	X	L
7242	*26.00	X	5	43.70	Series Regulator, 100 Watt Medium Mu	—	X	L
7323	2.93	X	25	4.40	Submin. Indicating Thyra., Replaces CK1050	—	X	L
7370	†	†	50	—	Min Twin Tri. 20-40v. Htr., similar to 5687	—	X	B
7400	2.93	X	25	4.40	Former CH1116, Indic. Cold Cath. Thyra.	—	X	L
7401	2.93	X	25	4.40	Former CH1125, Subminiature Indicating Cold Cathode Thyatron	—	X	L

RECEIVING TUBES

PRICES SUBJECT TO 10% FEDERAL EXCISE TAX EXCEPT AS NOTED "NT"

TYPE	NET PRICE BULK PACKED		MINIMUM ORDER QUANTITY	LESS THAN MINIMUM QUANTITY PRICE	POINT OF MFG.	TYPE	NET PRICE BULK PACKED		MINIMUM ORDER QUANTITY	LESS THAN MINIMUM QUANTITY PRICE	POINT OF MFG.
	COMM.	GOV'T					COMM.	GOV'T			
1AH4	\$.81NT	\$.87NT	100	\$1.35NT	Wa	6AU4GTA	\$.85	\$ X	100	\$1.52	B
1AJ5	.80	X	100	1.32NT	Wa	6AU6A	.52	X	100	.96	Wa
1B3GT	.73	X	100	1.32	B	6AU8	.88	X	100	1.59	W
1DN5	.55	X	100	1.00	W	6AV6	.41	.47	100	.75	Wa
1G3GT	.73	X	100	1.32	B	6AW8A	.90	X	100	1.62	W
1J3GT	.73	X	100	1.32	B	6AX4GT	.66	X	100	1.21	B
1K3	.73	X	100	1.32	B	6AX5GT	.74	X	100	1.39	B
1L4	.68NT	.74NT	100	1.32NT	W	6BA6	.50	X	100	.91	Wa
1R5	.63	.69	100	1.16	W	6BA7	1.00	X	100	1.68	B
1S2A	.76	X	100	1.41	B	6BC5	.57	X	100	1.04	Wa
1S5	.59	.65	100	1.16	W	6BC8	1.01	X	100	1.82	B
1T4	.59	.65	100	1.09	W	6BD6	.57	.63	100	1.04	Wa
1U4	.58	.64	100	1.07	W	6BE6	.55	X	100	1.00	Wa
1U5	.51	.57	100	.93	W	6BF5	.90	X	100	1.63	W
1X2B	.77	X	100	1.39	B	6BF6	.44	.50	100	.82	Wa
2AF4A	1.02	X	100	1.84	Wa	6BG6G	1.66	X	100	2.96	B
2CY5	.71	X	100	1.29	Wa	6BG6GA	1.66	X	100	2.95	B
3AF4A	1.02	X	100	1.85	Wa	6BH6	.68	.74	100	1.23	Wa
3AL5	.46	X	100	.84	Wa	6BH8	.88	X	100	1.59	W
3AU6	.53	X	100	.98	Wa	6BJ6A	.65	.71	100	1.18	Wa
3AV6	.42	X	100	.80	Wa	6BK7B	.85	X	100	1.53	W
3BA6	.51	X	100	.98	Wa	6BL7GTA	1.00	X	100	1.82	B
3BC5	.58	X	100	1.07	Wa	6BN6	.74	X	100	1.38	W
3BE6	.56	X	100	1.03	W	6BQ5	.59	X	100	1.18	W
3BN6	.75	X	100	1.39	W	6BQ6GTB/ 6CU6	1.10	X	100	1.98	B
3BU8	.71	X	100	1.27	W						
3BY6	.58	X	100	1.07	W	6BQ7A	1.00	X	100	1.80	B
3BZ6	.56	X	100	1.02	Wa	6BR8	.84	X	100	1.50	W
3CB6	.56	X	100	1.02	Wa	6BR8A	.84	X	100	1.50	W
3CS6	.58	X	100	1.09	W	6BS8	.95	X	100	1.73	B
3CY5	.71	X	100	1.29	Wa	6BU8	.70	X	100	1.28	W
3DK6	.60	X	100	1.09	Wa	6BX7GT	1.02	X	100	1.82	B
3DT6	.54	X	100	1.00	Wa	6BY6	.57	X	100	1.07	Wa
3Q4	.63	.69	100	1.25	W	6BZ6	.55	X	100	1.02	Wa
3S4	.61	.67	100	1.11	W	6BZ7	1.01	X	100	1.82	B
3V4	.59	.65	100	1.07	W	6BZ8	1.09	X	100	1.93	B
4AU6	.54	X	100	1.00	Wa	6C4	.45	.51 (USA Spec)	100	.84	Wa
4BC5	.58	X	100	1.07	Wa	6CB6	—	.61	100	1.03	Wa
4BC8	1.03	X	100	1.84	B	6CB6A	.55	X	100	1.03	Wa
4BN6	.75	X	100	1.39	W	6CD6GA	1.48	X	100	2.64	B
4BQ7A	1.01	X	100	1.82	B	6CF6	.63	X	100	1.16	Wa
4BS8	.98	X	100	1.77	B	6CG7	.61	.67	100	1.11	W
4BU8	.71	X	100	1.27	W	6CM7	.69	X	100	1.25	W
4BZ6	.56	X	100	1.05	Wa	6CN7	.65	X	100	1.18	W
4BZ7	1.03	X	100	1.84	B	6CQ8	.84	X	100	1.45	W
4CB6	.56	X	100	1.05	Wa	6CR6	.60	X	100	1.09	W
4CS6	.61	X	100	1.07	W	6CS6	.57	X	100	1.16	W
4CY5	.71	X	100	1.29	Wa	6CU5	.58	X	100	1.16	W
4DE6	.62	X	100	1.17	Wa	6CY5	.70	X	100	1.29	Wa
4DT6	.54	X	100	1.00	Wa	6CY7	.74	X	100	1.35	W
5AM8	.79	X	100	1.50	W	6DE6	.61	X	100	1.12	Wa
5AN8	.90	X	100	1.61	W	6DK6	.59	X	100	1.07	Wa
5AQ5	.54	X	100	1.00	W	6DQ6A	1.05	X	100	1.86	B
5BK7A	.86	X	100	1.55	W	6DQ6B	1.05	X	100	1.86	B
5BQ7A	1.01	X	100	1.82	B	6DT6	.53	X	100	.98	Wa
5BR8	.84	X	100	1.50	W	6EA8	.79	X	100	1.46	W
5EA8	.80	X	100	1.44	W	6EB8	.94	X	100	1.69	W
5EU8	.80	X	100	1.46	W	6EU8	.79	X	100	1.44	W
5J6	.71	X	100	1.28	Wa	→ 6EY6	.75	X	100	1.36	B
5T8	.86	X	100	1.55	W	6J6A	.70	X	100	1.27	Wa
5U4GB	.52	X	100	.91	B	6K6GT	.58	.64	100	1.17	B
5U8	.84	X	100	1.50	W	6S4A	.51	X	100	.93	B
5V6GT	.54	X	100	1.00	B	→ 6S8GT	1.10	X	100	2.02	B
5Y3GT	.42	X	100	.80	B	6SF5GT	.81	X	100	1.46	B
6AB4	.53	X	100	.98	Wa	6SL7GT	.84	X	100	1.50	B
6AF3	.73	X	100	1.28	B	6SN7GTB	.65	X	100	1.18	B
6AF4	1.01	X	100	1.82	Wa	6T8A	.85	X	100	1.52	W
6AF4A	1.01	X	100	1.82	Wa	6U8A	.83	X	100	1.50	W
6AG5	.65	.71	100	1.18	Wa	6V6GTA	.53	X	100	1.00	B
6AH6	1.02	1.08	100	2.14	Wa	6W4GT	.60	X	100	1.09	B
6AJ5	1.89NT	1.95NT	50	4.25NT	Wa	6W6GT	.71	X	100	1.27	B
6AK5	1.20NT	X	100	1.96NT	Wa	6X4	.41	X	100	.75	W
6AL5	.45	X	100	.84	Wa	6X5GT	.51	X	100	.93	B
6AM8A	.78	X	100	1.48	W	7AU7	.65	X	100	1.18	W
6AN8	.89	X	100	1.60	W	7EY6	.75	X	100	1.37	B
6AN8A	.89	X	100	1.60	W	8AU8	.88	X	100	1.61	W
6AQ5A	.53	X	100	.98	W	8AW8A	.93	X	100	1.66	W
6AR5	.55	.61	100	1.18	W	8BQ5	.60	X	100	1.21	W
6AS5	.60	X	100	1.09	W	8CG7	.62	X	100	1.18	W
6AT6	.47	.53	100	.87	Wa	8CM7	.70	X	100	1.27	W

RECEIVING TUBES

PRICES SUBJECT TO 10% FEDERAL EXCISE TAX EXCEPT AS NOTED "NT"

TYPE	NET PRICE BULK PACKED		MINIMUM ORDER QUANTITY	LESS THAN MINIMUM QUANTITY PRICE	POINT OF MFG.	TYPE	NET PRICE BULK PACKED		MINIMUM ORDER QUANTITY	LESS THAN MINIMUM QUANTITY PRICE	POINT OF MFG.
	COMM.	GOV'T					COMM.	GOV'T			
8CN7	\$.65	\$ X	100	\$1.19	W	12F8	\$.69	\$ X	100	\$1.16	W
8EB8	.95	X	100	1.71	W	→ 12FM6	.50	X	100	.94	W
9EF6	.86	X	100	1.65	B	12FR8	.91	X	100	1.65	W _a
11CY7	.75	X	100	1.37	W	12FX8	.85	X	100	1.56	W
12AB5	.60	X	100	1.11	W	→ 12GC6	1.06	X	100	1.98	B
12AC6	.55	X	100	1.00	W _a	→ 12K5	.75	X	100	1.23	W
12AD6	.57	X	100	1.05	W	12L6GT	.61	X	100	1.11	B
12AE6	.50	X	100	.84	W _a	12SL7GT	.88	.94	100	1.70	B
12AE6A	.50	X	100	.84	W	12SN7GTA	.67	.73	100	1.23	B
12AF3	.73	X	100	1.27	B	12U7	.66	X	100	1.21	W
→ 12AF6	.58	X	100	1.07	W _a	12V6GT	.53	X	100	.98	B
12AJ6	.50	X	100	.93	W _a	12W6GT	.71	X	100	1.36	B
12AL8	1.00	X	100	1.82	W	12X4	.47	X	100	.87	W
12AQ5	.60	X	100	1.11	W	17AX4GT	.67	X	100	1.23	B
12AT6	.43	.49	100	.84	W _a	17BQ6GTB	1.14	X	100	2.10	B
12AT7	.76	X	100	1.39	B	17C5	.58	X	100	1.07	W
12AU6	.53	.59 (BuShip Spec)	100	.98	W _a	17DQ6A	1.06	X	100	1.91	B
12AU7	—	.67	100	1.11	W	17L6GT	.61	X	100	1.09	B
12AU7A	.61	X	100	1.11	W	17W6GT	.70	X	100	1.25	B
12AV6	.41	X	100	.75	W _a	→ 18FW6	.49	X	100	.86	W _a
12AV7	.80	.86	100	1.46	W	→ 18FX6	.53	X	100	.93	W _a
12AX4GTA	.67	X	100	1.23	B	→ 18FY6	.40	X	100	.70	W _a
12AX7	.63	.69	100	1.16	W	19AU4	.87	X	100	1.57	B
→ 12AX7A	.63	X	100	1.25	W	19AU4GTA	.87	X	100	1.57	B
12AY7	1.44NT	X	100	2.42NT	W	19BG6G	1.68	X	100	2.98	B
12AZ7A	.68	X	100	1.25	W	19T8	.85	X	100	1.52	W
12B4A	.67	X	100	1.23	W	25AU4GT	.87	X	100	1.49	B
12BA6	.50	.56	100	.91	W _a	25BQ6GTB/ 25CU6	1.17	X	100	2.10	B
12BA7	1.00	X	100	1.80	B	25C5	.53	X	100	.98	W
12BD6	.56	X	100	1.02	W _a	25CD6GB	1.49	X	100	2.66	B
12BE6	.53	.59	100	.98	W _a	25DN6	1.42	X	100	2.52	B
12BF6	.51	X	100	.95	W	25L6GT	.57	X	100	1.02	B
12BH7A	.77	X	100	1.39	W	25W4GT	.68	X	100	1.23	B
12BL6	.57	X	100	.98	W _a	25Z6GT	.73	X	100	1.32	B
12CQ6GA/											
12CU6	1.14	X	100	2.02	B	35B5	.66	X	100	1.20	W
12BQ6GTB/ 12CU6	1.14	X	100	2.02	B	35C5	.53	X	100	.98	W
12BY7A	.77	X	100	1.39	B	35L6GT	.60	.66	100	1.09	B
12C5	.58	X	100	1.07	W	35W4	.34	.40	100	.64	W
						35Z5GT	.46	.52	100	.84	B
12C5/12CU5	.58	X	100	1.07	W	50B5	.66	X	100	1.21	W
12CR6	.57	X	100	1.09	W	50C5	.53	.59	100	.98	W
12DE8	.83	X	100	1.53	W	50L6GT	.60	X	100	1.09	B
12DL8	.88	X	100	1.62	W	70L7GT	2.00	X	100	4.62	B
12DQ6A	1.06	X	100	1.91	B	117L7/M7GT	2.58	X	100	4.62	B
12DS7	.84	X	100	1.37	W	117Z3	.70	X	100	1.14	W
12DZ6	.62	X	100	1.03	W _a	5881	(See Industrial—Special Purpose Section)				
12EG6	.57	X	100	1.05	W	6550	(See Industrial—Special Purpose Section)				
12EK6	.62	X	100	1.03	W _a	7025	.69	X	100	1.48	W
12EZ6	.57	X	100	1.00	W _a						

NOTES:

- — Indicates changes and/or additions since price list of 9/1/59.
- X — Indicates no type approval.
- * — Indicates no charge for unit carton packing.
- ** — Add \$.10 per tube for individual carton packing.
- † — Prices available on request.
- — Indicates type is manufactured to special order only.

POINTS OF MANUFACTURE:

B — BLOOMFIELD, N. J. W_a — WASHINGTON, N. J.
 W — WEATHERLY, PA. L — LIVINGSTON, N. J.

TERMS OF PAYMENT:

Invoices dated 1st to 15th inclusive, 2% 25th instant; due and payable net cash 30 days.
 Invoices dated 16th to 31st inclusive, 2% 10th proximo; due and payable net cash 30 days.

EXTRA CHARGES:

PACKING: For individual carton packing, in either a Tung-Sol carton or a plain white carton with the type number appearing only on the top flap, add 2 cents per tube unless price is marked with asterisks—(* OR **— see above notes). This charge does not apply to the less than minimum quantity price.
 For individual carton packing in accordance with military specifications add 3 cents per tube.

TAXES:

All receiving tube prices subject to 10% Federal Excise Tax unless marked "NT". Industrial, Special Purpose and Military tube prices shown are non-taxable, unless marked "T".

TRANSPORTATION:

- A. Orders for shipment at one time to one destination of 200 or more tubes or \$250.00 minimum value exclusive of cash discounts or allowances will be forwarded F.O.B. city of destination, continental United States.
- B. Orders for shipment of less than 200 tubes or \$250.00 net value will be forwarded F.O.B. destination with full transportation charged to the purchaser.
- C. When purchaser specifies routing other than that normally used by Tung-Sol, the additional cost of such routing will be charged to the purchaser.

MINIMUM QUANTITY:

Minimum order quantities and less-than-minimum quantity prices do not apply on orders which reference a Government contract number.

ALL PRICES SUBJECT TO CHANGE WITHOUT NOTICE

TUNG-SOL ELECTRIC INC. • Electronic Sales Offices • O. E. M.

HOME OFFICE

One Summer Avenue, Newark 4, New Jersey
Telephones:
Newark—HUmboldt 4-8500
New York City—COrtlandt 7-0620

EASTERN REGION

One Summer Avenue, Newark 4, New Jersey
Telephones:
Newark—HUmboldt 4-8500
New York City—COrtlandt 7-0620

CENTRAL REGION

1975 No. Hawthorne Avenue
Melrose Park, Illinois
Telephones:
Melrose Park—FIllmore 5-3082
Chicago—COlumbus 1-4483

WEST COAST REGION

8575 Washington Boulevard
Culver City, California
Telephone: UPton 0-8711

SOUTHWESTERN REGION

2334 Havenhurst Street
Dallas 34, Texas
Telephone: CHapel 7-6356

PACIFIC NORTHWEST REGION

RON MERRITT CO.
(Manufacturer's Representative)
1320 Prospect Street, Seattle 9, Washington
Telephone: MUtual 2-7337