

	Average Anode Sensitivity (A/lm)	For a Supply Voltage of (V)	Maximum Direct Dark Current (nA)	For an Anode Sensitivity of (A/lm)	Or a Gain of	Maximum Anode Dissipation (W)	Ratio Luminous Flux/Anode Current Linear up to		TYPE NO.
							(voltage distribution A, see instr. for use) (ma)	(voltage distribution B, see instr. for use) (ma)	
	150	1800	100	30	—	0.5	5	10	152 AVP
	500	1800	50	60	—	0.5	30	100	50 AVP
	500	1800	50	60	—	0.5	30	100	51 UVP
	30	1800	100	15	—	0.5	5	10	52 AVP
	500	1800	50	60	—	0.5	30	100	53 AVP
	500	1800	50	60	—	0.5	30	100	53 UVP
	500	2000	500	250	—	0.5	30	100	54 AVP
	—	—	5000	—	10 ⁸	0.5	30	100	55 AVP
	—	—	5000	—	10 ⁸	1	100	300	56 AVP
	500	—	1000	60	—	0.5	30	100	57AVP
	—	—	10000	—	10 ⁸	1	100	300	58AVP
	100	1800	10000	20	—	0.5	30	100	150CVP
									153AVP
									XP1010
	250	1800	200	100		0.5	50	100	XP1030
	300	1800	200	100		0.5	50	100	XP1031

TRAVELING WAVE TUBES

TYPE	Description	Freq. Range Kmc	Type Output	HEATER		Helix Voltage (volts)	Mag. Field (Gauss)	Gain (db)	Power Output Watts
				Volts	Amps				
55340	Amplifier	3.8-4.2	Waveguide	6.3	0.8	1100	600	37	5
7537	Amplifier	4.4-5	Waveguide	6.3	0.8	1100	600	34	3.5

K _o Reset Voltage (V)	DESCRIPTION	TYPE NO.
—	Special beam deflecting decade counter with numerals 0 to 9 for scalars, computers, etc.	6370/E1T
	Subminiature vacuum triode with fluorescent anode particularly suited for transistorized circuits. 20,000 hour life.	6977 ¹
	Ultra-fast beam-switching decade counter for scalars, analyzers, etc.	ET51
-120	Cold cathode bi-directional visual indicating decade counting tube.	Z303C
-120	Cold cathode bi-directional visual indicating decade selector tube.	Z502S
Ext'ing 105 V	Cold cathode decade indicator tube.	Z503M
	Cold cathode decade numerical indicator tube especially designed for transistorized circuits.	Z550M
		NF00649
		NF00650