Type No.		Kind	Freq Min GHz	Freq Max GHz	Duty cyl %	Operation	Cathode E_f V	Cathode I_f mA	Maximum E_b V	Maximum I_b mA	Maximum P_o mW	Maximum Col V	Maximum E_μ V	Maximum Helix V	Maximum Gain dB	Maximum NF dB	Maximum VSWR	Maximum Band width MHz	Maximum Mag field gauss	Coupling	Dimen Lth mm	Dimen Diam mm	Wt g
2J55		MAG		13.3	1	P			12k	12A	53W								33h				
3J21		MAG		24.5		C			15k	15	60W												
4J26-30		MAG		1.2	1	P			27k	46A	700W								14h				
4J45		MAG		2.8	1	P			23k	45	650W												
4J50		MAG		12.1	1	P			22k	27A	28W								69h				
GSH-5		NOI	10.0	26.0			6.3			70						18							
UV-5		TWT	3.4	4.4			3.0	900	180	1	<1	600	12	500	18	8	1.6			WG	388	17	83
GSH-6		NOI	25.4	52.0			6.3			60						18							
UV-6		TWT	3.4	4.4			4.0	950	500	4	30	1300	30	11h	30		1.6			WG	388	17	95
UV-7		TWT	3.4	4.4			6.3	850	1400	35	3W	1500	80		26		1.6			WG	397	17	100
GSH-10		NOI	2.6	8.4			6.3			150						18							
GSH-11		NOI	8.4	11.6			6.3			150						18							
K-12		KLO	2.5	3.6		C	6.3		250	40	100										77	30	
KIU12		KLA	2.8			P	9.5		280k		20MW				40			14	800	WG	13h	300	50k
MI-12		MAG	3.0	3.1		P			15k	18A	1hkW								18h				
UV-13		TWT	3.4	4.4			2.4		600	350μ	5				20	9			600				
MI-14		MAG	2.9	3.0		P			15k	18A	1hkW								18h				
UV-14		TWT	3.4	4.4			4.5		1300	5	100				30	25			PM				
K-15		KLO	3.1	5.6		C	6.3		250	50	50										68	25	
KIU15		KLA	1.8			P	12.0		280k		30MW				35			18	700	WG	15h	400	75k
MI-15		MAG	2.9	2.9		P			15k	18A	1hkW								18h				
MI-16		MAG	2.8	2.8		P			15k	18A	1hkW								18h				
K-26		KLO	0.5	0.7		C	6.3		250	60	100										140	33	
GSH-28		NOI	64.0	76.0			6.3			100						17							
GSH-29		NOI	52.0	65.0			6.3			100						17							
K-29		KLO	8.8	10.3		C	6.3		320	45	15										150	58	
K-30		KLO	7.7	9.1		C	6.3		320	50	15										150	58	
K-31		KLO	7.0	8.1		C	6.3		320	50	20										141	46	
K-32		KLO	5.6	7.1		C	6.3		320	50	20										141	56	
K-33		KLO	14.3	16.7		C	6.3		400	45	10										150	58	
K-34		KLO	12.0	14.4		C	6.3		400	45	10										150	58	
K-35		KLO	10.0	12.1		C	6.3		350	45	10										150	58	
K-41		KLO	1.4	2.5		C	6.3		250	60	80										85	30	
K-42		KLO	0.9	1.5		C	6.3		250	60	80										85	30	
K-48		KLO	3.4	4.4		C	6.3		180	70	100										70	25	
MI-51		MAG	9.5	9.5		P			13k	16A	65kW								48h				
MI-52		MAG	9.4	9.5		P			13k	16A	65kW								48h				
MI-53		MAG	9.3	9.4		P			13k	16A	65kW								48h				
MI-54		MAG	9.3	9.3		P			13k	16A	65kW								48h				
M62	*	MAG	2.4	2.4		C			2300	150	150W								18h		200	140	700
M81	*	MAG	2.3	2.4					5500		5kW						3.1			WG	290	140	62h
K-92A		KLO	3.4	3.6		C	6.3		850	90	1W	600									160	140	2k
K-92B		KLO	3.5	3.7		C	6.3		850	90	1W	600									160	140	2k
K-92G		KLO	4.0	4.3		C	6.3		850	90	1W	600									160	140	2k
K-92V		KLO	3.7	4.0		C	6.3		850	90	1W	600									160	140	2k
MI-95		MAG	9.2	9.3		P			13k	16A	65W								48h				
MI-120		MAG	2.8	2.8		P			5k	7A	10kW								13h				
MI-137		MAG	1.8	1.8		P			23k	25A	25kW								16h				
UV-204		TWT	3.4	3.9			13.2		2800	75	20W				20				500				
UV-205		TWT	3.4	4.4			6.3		1400	55	4W				30	30			750				
KU304		KLA	0.8	0.9		C	6.5		16k		10kW				40			6	250	CO	12h	400	60k
KU304A		KLA	0.8	0.8		C	6.5		15k		10kW				37			10	350	CO	10h	400	65k
K-308		KLO	3.4	4.0		C	6.3		220	130	500										73	25	
KU308		KLA	0.8	1.0		C	10.0		10k		4kW				45			8	400	CO	10h	206	35k
KU309		KLA	0.5	0.6		C	4.0		9k		3kW				40				300	CO	10h	250	50k
KU310A		KLA	0.5	0.6		C	5.0		15k		15kW				35			8	500	CO	12h	250	85k
KU310B		KLA	0.6	0.6		C	5.0		15k		15kW				35			8	500	CO	14h	250	85k
K-351		KLO	2.7	3.3		C	6.3		250	40	80										80	29	
K-352		KLO	3.2	7.5		C	6.3		250	40	10										68	25	
UV-421		TWT	0.9	1.2			2.8		200	300μ	5				18	<9			360				