

CV Title	Volts-H		Ih Run	Va peak K.V.	Ia peak a	Min. EFF %	Gauss	Freq. m/c	Output Form	Pre-plumbed	Max. Freq. Pulling	DESCRIPTION
	Start	Run										
214	3.0	3.0	2.5	15.5	10	15	3250	9456	Waveguide	YES	15	
227	6.3	6.3	0.2				660	4643				"SQUIRREL-CAGE" Type
232	6.0	6.0	7.0	23.0	40		1350	2810	COAX:			RESONANT BLOCK AIR COOLED
251	6.3	0.0	0.0	18.0	25		3520	9475	Waveguide			AIR COOLED
292	6.0	6.0	1.25	21.5	23		1880	3350	Waveguide			RESONANT BLOCK
306	6.3	0.0	0.0	20.0	20	20	6400	9375	Waveguide		10	
348	6.3	0.0	0.0	13.0	10	25		9375	Waveguide		15	PACKAGE MAGNETRON
689	13.5	13.5	1.9	18.0	10		625	715	COAX:			
695	13.5	13.5	1.9	18.0	10		625	705	COAX:			
696	13.5	13.5	1.9	18.0	10		625	695	COAX:			
699	13.5	13.5	1.9	18.0	10		625	685	COAX:			
719												
722	6.3	0.0	0.0	16.0	16		5400	9375	Waveguide		15	
800	6.3	6.3	1.5	22.0	30		2250	3300	COAX:			
801	6.3	6.3	1.5	14.0	15		1400	3191	COAX:			
991	3.0	3.0	2.5	15.5	10	15	3250	9860	Waveguide	YES	15	SELECTED CV. 191
992	3.0	3.0	2.5	15.5	10	15	3250	9780	Waveguide	YES	15	SELECTED CV. 191
993	3.0	3.0	2.5	15.5	10	15	3250	9700	Waveguide	YES	15	SELECTED CV. 191
994	3.0	3.0	2.5	15.5	10	15	3250	9820	Waveguide	YES	15	SELECTED CV. 191
1229	3.0	3.0	6.0									SPLIT ANODE. Va = 200V.