

MAGNETRONS

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										
1244	3.0	3.0	4.0	1.0								
1255	6.0	6.0	1.25	9.5	8.0		1080		COAX:			See CV. 1491-1494
1475	5.0	0.0	0.0	26.0	40.0		2100	3348	COAX:			Selected CV.69
1476	5.0	0.0	0.0	26.0	40.0		2100	3315	COAX:			Selected CV.69
1477	5.0	0.0	0.0	26.0	40.0		2100	3282	COAX:			Selected CV.69
1478	5.0	0.0	0.0	26.0	40.0		2100	3250	COAX:			Selected CV.69
1479	5.0	0.0	0.0	30.0	35.0		2300	3045	COAX:			Selected CV.76
1480	5.0	0.0	0.0	30.0	35.0		2300	3015	COAX:			Selected CV.76
1481	5.0	0.0	0.0	30.0	35.0		2300	2985	COAX:			Selected CV.76
1482	5.0	0.0	0.0	30.0	35.0		2300	2956	COAX:			Selected CV.76
1483	5.0	0.0	0.0	26.0	40.0		2300	3584	COAX:			Selected CV.99
1484	5.0	0.0	0.0	26.0	40.0		2300	3546	COAX:			Selected CV.99
1485	5.0	0.0	0.0	26.0	40.0		2300	3512	COAX:			Selected CV.99
1486	5.0	0.0	0.0	26.0	40.0		2300	3476	COAX:			Selected CV.99
1487	4.5	6.0	1.25	15.0	15.0		1550	3045	COAX:			Selected CV.56
1488	4.5	6.0	1.25	15.0	15.0		1550	3015	COAX:			Selected CV.56
1489	4.5	6.0	1.25	15.0	15.0		1550	2985	COAX:			Selected CV.56
1490	4.5	6.0	1.25	15.0	15.0		1550	2956	COAX:			Selected CV.56
1491	6.0	6.0	1.25	9.5	8.0		1080	3045	COAX:			Selected CV.1255
1492	6.0	6.0	1.25	9.5	8.0		1080	3015	COAX:			Selected CV.1255
1493	6.0	6.0	1.25	9.5	8.0		1080	2985	COAX:			Selected CV.1255
1494	6.0	6.0	1.25	9.5	8.0		1080	2956	COAX:			Selected CV.1255
1760	6.3	6.3	1.5	22.0	30.0		2400	3005	COAX:			
1768	6.3											
1788	6.3	0.0	0.0	16.0	16.0		8000		COAX:			