

CV TITLE	PROTOTYPES AND POSSIBLE SUBSTITUTES	Gov. SPEC.	DESCRIPTION	CV TITLE	PROTOTYPES AND POSSIBLE SUBSTITUTES	Gov. SPEC.	DESCRIPTION
CV2990	6136; CV4023; CV2524;	COM	Pentode	CV3535	C14HM;	COM	CRT
CV2991	HL2 MET. See CV1673.	COM	Triode	CV3536	LS408A;	COM	Pentode
CV2992	6106;	JAN	Rectifier	CV3537	L600N; F600N; 6C22; L600;	COM	Triode
CV2993	KU25; CV2520;	COM	Gas Modulator	CV3538	L610;	COM	Triode
CV2994	Cancelled.			CV3539	ATR387; 6024;	COM	TB Cell
CV2995	HL23DD; CV1306;	COM	(Double Diode) Triode	CV3540	HT415; CV6022;	COM	Gas Modulator
CV2996	HL41DD;	COM	(Double Diode) Triode	CV3541	LS6A;	COM	Triode
CV2997	Cancelled.			CV3542	LS532;	COM	Triode
CV2998	HL133;	COM	Triode	CV3543	4D32;	COM	Tetrode
CV2999	HL133DD;	COM	(Double Diode) Triode	CV3544	Cancelled. See CV2916.		
CV3500	HL210;	COM	Triode	CV3545	5939; WLS939;		TR Cell
CV3501	HL610;	COM	Triode	CV3546	MHD4. See CV2813.	COM	(Double Diode) Triode
CV3502	HL1320. See CV1670.	COM	Triode	CV3547	Cancelled. See CV1038.		
CV3503	HLDD1320. See CV1419.	COM	Triode	CV3548	1B24A;	JAN	TR Cell
CV3504	Cancelled.		(Double Diode) Triode	CV3549	1B38;	JAN	Pre TR Cell
CV3505	HY114B;	COM	Triode	CV3550	1B41;	COM	Spark Gap
CV3506	615; NU615; HY615; CV6;	COM	Triode	CV3551	1N38;	COM	Crystal
CV3507	Cancelled.			CV3552	MPT4K;	COM	Pentode
CV3508	6201; CV5212;	COM	Double Triode	CV3553	MS4B; (5 PIN Version). See	COM	Tetrode
CV3509	1N31;	JAN	Crystal	CV3554	CV1677.		
CV3510	4B31;	JAN	Diode	CV3555	MPT42;	COM	Pentode
CV3511	371B;	JAN	Rectifier	CV3555	1Q22;	JAN	Reference Cavity
CV3512	5696; EN92;	MOA	Thyratron	CV3556	Cancelled.		
CV3513	Cancelled. See CV1808.			CV3557	MR300;	COM	Gas Relay
CV3514	K8140824;	COM	Neon	CV3558	MR300/E;	COM	Gas Relay
CV3515	KB2;	COM	Double Diode	CV3559	2C53;	JAN	Triode
CV3516	KK2;	COM	Octode	CV3560	2J51; 2J51A; JPT9-60 superseded	JAN	Magnetron
CV3517	5933; 5933A; CV5246;	JAN	Tetrode	CV3561	by CV5134;		
CV3518	5948/1754;	AD	Thyratron	CV3562	MS PEN. See CV1282.	COM	Pentode
CV3519	KT30;	COM	Tetrode	CV3563	MSP41;	COM	Pentode
CV3520	KT31;	COM	Tetrode	CV3564	MT11SW;	COM	Triode
CV3521	5949/1907; XH25-500;	MOA	Thyratron	CV3565	MT12;	COM	Triode
CV3522	6079; QY5-500;		Tetrode	CV3566	ME41;	COM	Tuning Indicator
CV3523	6146; QV06-20;	MOA	Tetrode	CV3567	Cancelled. See CV1440.		
CV3524	G1/235G;	COM	Gas Relay	CV3568	MUI;	COM	Rectifier
CV3525	1N21C,	JAN	Crystal	CV3569	Cancelled. See CV1039.	JAN	Magnetron
CV3526	EL85; 6BN5;	COM	Pentode	CV3570	MU4250. See CV1072.	COM	Rectifier
CV3527	KTW73M;	COM	Tetrode	CV3571	MVS PEN. See CV1169.	COM	Pentode
CV3528	M513;	COM	Magnetron	CV3572	MVS/PEN B. See CV2832.	COM	Pentode
CV3529	KTZ41; CV1191;	COM	Tetrode	CV3573	MZO5-20;	COM	Triode
CV3530	KTZ73;	COM	Tetrode	CV3574	MZI/76;	COM	Triode
CV3531	L2. See CV1021.	COM	Triode	CV3575	3B26;	JAN	Diode
CV3532	L21. See CV1021.	COM	Triode	CV3576	MX40; FC4; VHT4; VO4;	COM	Heptode
CV3533	L22DD;	COM	(Double Diode) Triode	CV3577	41MPG; 15A2;		
CV3534	L30;	COM	Triode	CV3578	26A7GT;	JAN	Double Tetrode
				CV3579	PM22D. See CV1334.	COM	Pentode
					PT5E;	COM	Pentode

CV2990-CV3579