CV Title	Prototypes and Possible Substitutes	Gov. Spec.	Description
CV202		AD	Indicator
CV207	AC/P4; CV1198;	MOA	Triode
CV208	E1487;	MOA	Magnetron
CV209	MX57; CV251;	MOA	Magnetron
CV210		MOA	TR Cell
CV212	G210/1C;	AD	Spark Gap
CV213	CV157;	MOA	TR Cell
CV214	E1531;	AD	Magnetron
CV215	E1497;	MOA	Diode
CV216	OD3; OD3/VR150; VR150-30; QS150/40; GD150A, 150C3	AD	Stabiliser
CV217	KRN3;	AD	VM Tube
CV218	KRN3;	AD	VM Tube
CV220	NSP1; 631.P1;	MOA	Strobotron
CV221	E1516; TTR31;	MOA	TR Cell
CV222	Replace with CV415.	MOA	Double Pentode
CV223	CV129;	AD	VM Tube
CV224	CV129;	AD	VM Tube
CV225	ACT17;	AD	Triode
CV226		MOA	Crystal
CV228	V246A/1K;	MOA	VM Tube
CV229		MOA	Triode
CV230	V230C/1D;	AD	VM Tube
CV231		AD	Indicator
CV232	CV120;	MOA	Magnetron
CV233	BS5;	MOA	Spark Gap
CV234	V230A/1K; CV299;	MOA	VM Tube
CV235	Replace with CV187.	MOA	Rectifier
CV236	E1465;	MOA	TR Cell
CV237	KR6/2;	MOA	VM Tube
CV238	KR6/3;	MOA	VM Tube
CV239		MOA	TR Cell
CV240	ACT24;	AD	Triode
CV241		MOA	Crystal
CV242	CMG25; GS18;	AD	Photo-cell
CV243	4045A;	GPO	Tetrode
CV244	4046A; MS Pen-5 pin;	GPO	Pentode
CV245	4328D;	GPO	Pentode
CV246		AD	Crystal
CV247		AD	Crystal
CV248	GS16 (160);	AD	Photo-cell
CV249	3A/107A;	GPO	Triode
CV250	CMG (RS);	AD	Photo-cell
CV251	MX57; CV209;	MOA	Magnetron
CV252	CV966; E4504/M/16;	MOA	CRT
CV253	CS3A; CV111;	MOA	Crystal

CV Title	Prototypes and Possible Substitutes	Gov. Spec.	Description
CV254	30D5;	AD	CRT
CV256	GTK95M/S;	AD	Stabiliser
CV257	ACT22;	MOA	Triode
CV258	CV58;	AD	Diode
CV261	E1956; R10; SU44; V.1928; 2T/270K; HR2;	MOA	Rectifier
CV262	9MD6;	AD	CRT
CV263	VX3026;	MOA	Indicator
CV264		AD	Indicator
CV265	19E2;	MOA	Diode
CV269		AD	CRT
CV270	VX3027;	AD	Indicator
CV271	VX6020;	MOA	Indicator
CV272	KR6/4;	MOA	VM Tube
CV273	DET22; LS731; ME1001; 5861; TD03-10; CV2395;	MOA	Triode
CV274		AD	CRT
CV275	V1042;	AD	CRT
CV276	11E2;	MOA	Tetrode
CV277	19G3;	MOA	Rectifier
CV278	B65; CV1988;	AD	Double Triode
CV279	CV964;	AD	CRT
CV280		AD	Emitron
CV281	X61M;	MOA	Hexode
CV282	CV252;	MOA	CRT
CV283	6AL5; 5726; CV140; CV4007;	JAN	Double Diode
CV284	QS75/20; STV70/20; 75B1; CV5083;	MOA	Stabiliser
CV285	VA35;	MOA	Photo-cell
CV286	QS95/10; SM95; GTR95M/S; 95A1;	MOA	Stabiliser
CV287	QS150/15; SM150; V987B; 150A2; GTR150M/S; 150B3;	MOA	Stabiliser
CV288	ACT23;	MOA	Triode
CV289	G400;	AD	TB Cell
CV291	CV291 (BTH);	AD	Crystal
CV292		MOA	Magnetron
CV293	CV497	AD	TR Cell
CV294		AD	TR Cell
CV295		MOA	Spark Gap
CV296	CV173	MOA	Pentode
CV297		AD	Pentode
CV298	FA15; 5626;	AD	Switch
CV299	V230A/1K; CV234;	AD	VM Tube
CV300	VCRX156;	MOA	CRT