CV Title	Prototypes and Possible Substitutes	Gov. Spec.	Description
CV301	VX301;	AD	Triode
CV302	ECH22;	AD	(Triode) Hexode
CV303	EF22;	AD	Pentode
CV304	EL22;	AD	Pentode
CV305	EF51;	AD	Pentode
CV306	MX52;	MOA	Magnetron
CV307	CV1530; (Blue Screen);	MOA	CRT
CV309	QVO4-7; CV1510; CV483	MOA	Pentode
CV310	NHP1;	AD	Strobotron
CV311	5L/444;	AD	Indicator
CV312	VX312;	AD	Rectifier
CV313	VX313; QYS50-P40;	AD	Tetrode
CV314	CV35;	AD	VM Tube
CV315	Matched pairs. CV1062.	MOA	Triode
CV320	CV967; CV1522;	AD	CRT
CV321	CV1075;	MOA	Tetrode
CV322		AD	VM Tube
CV323		AD	VM Tube
CV324	Replace with CV1628.	MOA	Rectifier
CV326	15B;	AD	Gas Gap
CV327	EF52;	AD	Pentode
CV328	L9;	MOA	Stabiliser
CV329	6F33; replace with CV2209.	MOA	Diode Pentode
CV330	CV1197;	MOA	Triode
CV331		AD	Pentode
CV332		AD	Pentode
CV333		AD	Pentode
CV334		AD	Pentode
CV335	CV1522;	MOA	CRT
CV336	CV1597;	MOA	CRT
CV337	27M1; 931A; 1P21; CV2696;	MOA	Photo-cell
CV338	E1524;	MOA	Rectifier
CV339	24B2;	MOA	Trigatron
CV340	[illegible]	AD	Gas Relay
CV341	[illegible]	AD	Gas Relay
CV342	Now Z.530333.	—	Thermal Delay Switch
CV343	CV1116; CV2209;	MOA	Diode Pentode
CV344	CV63;	MOA	Triode
CV345	12E1;	MOA	Tetrode
CV346	EZ22; 7Z4;	AD	Rectifier
CV347	EBC21;	AD	Double Diode Triode
CV348	VX4012;	MOA	Magnetron
CV349	V2030F;	MOA	Trigatron
CV350	CV90;	MOA	Triode
CV351		AD	Crystal

CV Title	Prototypes and Possible Substitutes	Gov. Spec.	Description
CV352	CV1055 mod;	MOA	Double Diode Triode
CV353	M500;	AD	Magnetron
CV354	DET23; TDO3-5;	MOA	Triode
CV355	E1511;	AD	Magnetron
CV356	E1511;	AD	Magnetron
CV357	D.165747;	AD	Thermo Couple
CV358	EF37A; 5A/157D; OM5B; CV5080;	AD	Pentode
CV359	Partially interchangeable with CV498;	MOA	Indicator
CV360	VX3039;	MOA	Indicator
CV363	VX363;	AD	TB Cell
CV364	CV291;	AD	Crystal
CV366	VX8016; 6AG7;	MOA	Pentode
CV367	1N21B; CS2A; CS37A; CV3923;	AD	Crystal
CV368	9-3;	AD	Barretter
CV369	1B35;	COM	TR Cell
CV370	M508; JP9-7A;	MOA	Magnetron
CV371	SU45; 19G6; CV4057;	MOA	Rectifier
CV372	BT79; 3C45; XH3-045; FX227; CV3629;	MOA	Gas Modulator
CV373	VX380;	AD	Noise Diode
CV374	S3A;	COM	Bolometer
CV375	Selected CV1092; EA50;	AD	Diode
CV377	V1135C; VX6046;	MOA	Tetrode
CV378	53KU; GZ37;	AD	Rectifier
CV379	ACT19;	MOA	Triode
CV380	EF54; CV1136;	GPO	Pentode
CV381	VX4024;	AD	Gas Modulator
CV382	Cancelled.		
CV383	Cancelled.		
CV384	DET5; CV1223;	AD	Triode
CV385	DL71; CK502AX;	GPO	Pentode
CV386	Superseded by CV443;		
CV387	DL72; CK506AX;	GPO	Pentode
CV388	VX4055;	AD	Magnetron
CV389	VCRX210; 401CAHA;	MOA	CRT
CV390	VCRX244;	MOA	CRT
CV391	5B/252M; LS650	MOA	Tetrode
CV392	VCRX241;	MOA	CRT
CV393	VX7026;	MOA	VM Tube
CV394	EM34;	MOA	Indicator
CV395	QS150/45; VX372; BS54;	MOA	Stabiliser