

CV TITLE	PROTOTYPES AND POSSIBLE SUBSTITUTES	Gov. SPEC.	DESCRIPTION	CV TITLE	PROTOTYPES AND POSSIBLE SUBSTITUTES	Gov. SPEC.	DESCRIPTION
CV961	V1047; CV987;	AD	CRT	CV1006			
CV962	CV1391;	AD	CRT	CV1007			
CV963	Replace with CV1518; CV1596;	AD	CRT	CV1008			
CV964	CV279; CV1588;	AD	CRT	CV1009			
CV965	CV1520;	AD	CRT	CV1010			
CV966	CV252; E4504/M/16;	AD	CRT	CV1011			
CV967	CV1522 etc.	AD	CRT	CV1012			
CV968		AD	Circuit Unit	CV1013			
CV969		AD	Circuit Unit	CV1014			
CV970		AD	Circuit Unit	CV1015			
CV971	Cancelled.			CV1016			
CV972		AD	Circuit Unit	CV1017		MOA	Triode
CV973		AD	Circuit Unit	CV1018	215SG; Z21; CV3836; SG215;	MOA	Tetrode
CV974		AD	Circuit Unit	CV1019	CV3702; S2;		
CV975		AD	Circuit Unit	CV1020	215P; P215; PM2; CV1020;	MOA	Triode
				CV1020	220P; PM2; CV1019;	MOA	Triode
CV976		AD	Circuit Unit	CV1021	210LF; L210; HLB1; D210;	MOA	Triode
CV977	Matched pairs of CV55.	AD	Triode	CV1022	220PA. See CV1166.	MOA	Triode
CV978		AD	Vacuum Magnetic Switch	CV1023	230XP;	MOA	Triode
CV979	Selected DLS10, Z530331, 5945-	AD	Thermal Delay Switch	CV1024			
CV980	99-053-0352	AD	Spark Gap	CV1025	DET25;	MOA	Triode
CV981				CV1026		MOA	Triode
CV982	6240-99-986-2106	AD	Neon Indicator	CV1027	CV1021;	MOA	Triode
CV983	Replace with X961101.		Neon Indicator	CV1028	220VSG; S215VM; VS24;	MOA	Tetrode
CV984	Replace with X961101.		Neon Indicator	CV1029	ESU150; CV2946;	MOA	Rectifier
CV985	S2A; 6240-99-996-1191	COM	Indicator	CV1030	T250; ET30;	MOA	Triode
		AD	Circuit Unit	CV1031	SG250; ESG250;	MOA	Tetrode
CV986	15A;	AD	Spark Gap	CV1032	220B; PD220; PM2B;	MOA	Double Triode
CV987	V1040; CV961;	AD	CRT	CV1033		MOA	Diode
CV988	Replace with X961101.		Neon Indicator	CV1034	Superseded by CV9764;		
CV989	CV1131;	AD	CRT	CV1035	QP21; 240QP; QP230; QP22B;	MOA	Double Pentode
CV990	See CV1062.				QPT2;		
CV991		AD	Magnetron	CV1036	Selected CV1022;	MOA	Triode
CV992		AD	Magnetron	CV1037	MH4; 41MHL; CV2504; 41MTL;	MOA	Triode
CV993		AD	Magnetron		CV1117; ACHL; CV2811;		
CV994		AD	Magnetron		ACHL(MET); CV2812;		
CV995	6AJ5;	JAN	Pentode	CV1038	MHL4; 41MLF;	MOA	Triode
				CV1039	(CV1064 is DH Version) IW4;	MOA	Rectifier
CV996	1637. See CV1052.				431U; 44IU; MU12/14; R3;		
CV997	VT158; 3092;	JAN	Triode	CV1040	IW4-500; UÜ5;	MOA	Triode
CV998	2000T;	JAN	Triode		PX25; 420XP; PP5/400; DO24;		
CV999	3C22;	JAN	Triode	CV1041	PM12M; 220VS; VS24; S215VM;	MOA	Tetrode
CV1000	4D1. See CV1109.	MOA	Triode		US2;		
CV1001	CV1120;	MOA	Rectifier	CV1042	210LF; Selected CV1021.	MOA	Triode
CV1002	See CV1501.	MOA	Pentode	CV1043	210PG; VHT2A; X22; FC2; Similar to CV1082.	MOA	Heptode
CV1003				CV1044	210DDT; HL21DD; HD24;	MOA	(Double Diode) Triode
CV1004					CV2985; H2D;		
CV1005				CV1045		MOA	Triode

CV961-CV1045