

CV TITLE	PROTOTYPES AND POSSIBLE SUBSTITUTES	Gov. SPEC.	DESCRIPTION	CV TITLE	PROTOTYPES AND POSSIBLE SUBSTITUTES	Gov. SPEC.	DESCRIPTION
CV871	6Z5;	COM	Rectifier	CV916	12H6;	JAN	Double Diode
CV872	6Z7G;	COM	Double Triode	CV917	12I7GT;	JAN	Pentode
CV873	6ZY5G;	JAN	Rectifier	CV918	12K7GT; KTW74M;	JAN	Pentode
CV874	7;	COM	Barretter	CV919	12SF5;	JAN	Triode
CV875	2C21; RK33; 1642; RK22;	COM	Double Triode	CV920	12SF5GT;	JAN	Triode
CV876	7A6;	JAN	Double Diode	CV921	12SF7;	JAN	(Double Pentode)
CV877	7A7;	JAN	Pentode	CV922	12SH7;	JAN	Pentode
CV878	7A8;	JAN	Octode	CV923	12SJ7GT. See CV698.		
CV879	7B4;	JAN	Triode	CV924	12SL7GT;	JAN	Double Triode
CV880	7B5;	JAN	Pentode	CV925	12SN7GT;	JAN	Double Triode
CV881	7B5LT; 7B5;	COM	Pentode	CV926	4B35; 12X825; WE327A; (N.B. NOT 327A).	COM	Rectifier
CV882	7B6LM; 7B6; DH81;	COM	(Double Diode) Triode	CV927	12Z3;	JAN	Rectifier
CV883	7B8LM; 7B8;	COM	Heptode	CV928	13-4;		
CV884	7BP7; 1813P7; ZP468; 7BP7A; CV3637;	COM	CRT	CV929	13SPA. See CV1108.	COM	Pentode
CV885	7C5;	JAN	Pentode	CV930	14F7;	JAN	Double Triode
CV886	7C5LT; 7C5;	COM	Tetrode	CV931	15;	COM	Pentode
CV887	7C6; DH149;	JAN	(Double Diode) Triode	CV932	GL446A; Replaced by CV687 and CV2643;	COM	Triode
CV888	Cancelled.			CV933	15E; 8023; 4C30; 3-15A3/15E; GL8023;	JAN	Triode
CV889	7D8; PEN1340; CV1327; CV3635; PEN13C; PTA(O);	COM	Pentode	CV934	15R; 4B30; 8022; 2-15A/15R;	JAN	Rectifier
CV890	Cancelled. See CV2704.			CV935	Cancelled.		
CV891	7E6;	JAN	(Double Diode) Triode	CV936	24A; 24; 24E;	JAN	Tetrode
CV892	7E7;	JAN	(Double Diode) Pentode	CV937	25A7GT;	JAN	(Rectifier) Pentode
CV893	7F7;	JAN	Double Triode	CV938	25AC5GT;	COM	Triode
CV894	7G7; 7G7/1232; 1232;	JAN	Pentode	CV939	25B6G;	COM	Pentode
CV895	7H7;	JAN	Pentode	CV940	25B8GT;	COM	(Triode) Pentode
CV896	7K7;	JAN	(Double Diode) Triode	CV941	HK24; 25T; 3-25A3/25T; 3C34;	JAN	Triode
CV897	7J7;	JAN	(Triode) Heptode	CV942	25Y5;	COM	Rectifier
CV898	7N7;	JAN	Double Triode	CV943	26;	JAN	Triode
CV899	7Q7;	JAN	Heptode	CV944	27;	JAN	Triode
CV900	7R7;	JAN	(Double Diode) Pentode	CV945	28D7;	JAN	Double Tetrode
CV901	7Y4;	JAN	Rectifier	CV946	28D7GT/G;	COM	Double Tetrode
CV902	7W7; 1282;	JAN	Pentode	CV947	31;	COM	Triode
CV903	Cancelled.			CV948	32L7GT;	COM	(Rectifier) Pentode
CV904	892R; F892R; RCA892R; WL892R; GL892R; (ESA892; CV701); BR175;	JAN	Triode	CV949	33;	COM	Pentode
CV905	9HP7;	COM	CRT	CV950	Repace with CV967.	AD	CRT
CV906	1602; GL1602; RCA10sp;	COM	Triode	CV951	32A; 32G; CV953; 32E; CV957;	AD	CRT
CV907	12A. See CV1774.			CV952	4081; CV2749(O);	AD	CRT
CV908	12A5;	COM	Pentode	CV953	32G; 32A; CV951; 32E; CV957;	AD	CRT
CV909	12A7;	JAN	(Rectifier) Pentode	CV954	20K; CV959; CV1379; CV1380;	AD	CRT
CV910	12A8GT;	JAN	Heptode	CV955	4409;	AD	CRT
CV911	12B8GT;	COM	(Triode) Pentode	CV956	4602;	AD	CRT
CV912	Cancelled.			CV957	32E; 32G; CV953; 32A; CV951;	AD	CRT
CV913	12DP7; 12DP7A;	COM	CRT	CV958	261; CV2786;	COM	CRT
CV914	12DP8; 12DP7;	COM	CRT	CV959	20K. See CV954.	AD	CRT
CV915	12FP7;	COM	CRT	CV960	CV1385;	MOA	CRT

CV871-CV960