

CV TITLE	PROTOTYPES AND POSSIBLE SUBSTITUTES	Gov. SPEC.	DESCRIPTION	CV TITLE	PROTOTYPES AND POSSIBLE SUBSTITUTES	Gov. SPEC.	DESCRIPTION
CV10778	BFY72m.pr;	COM	Transistors	CV10825	HG1087;	COM	Semiconductor diode
CV10779	2N3063;	COM	Transistor	CV10826	C64 (selected);	COM	Transistor
CV10780	DA67;	COM	Semiconductor diode	CV10827	BFY51 (sel);	COM	Transistor
CV10781	SP10084;	COM	Dual transistors	CV10828	2N3905;	COM	Transistor
CV10782	PCF82; 908 CV9934	COM	Triode pentode	CV10829	VR8F;	COM	Zener diode
CV10783	PL300	COM	Pentode	CV10831	P400;	COM	Semiconductor diode
CV10784	M128-25;	COM	Corona regulator	CV10832	2N3823;	COM	F.E.T.
CV10785	KR60R;	COM	Zener diode	CV10833	IN702A;	COM	Zener diode
CV10786	2N699B;	COM	Transistor	CV10834	2S501;	COM	Transistor
CV10787	2N3998;	COM	Transistor	CV10835	BZY93C18R;	COM	Zener diode
CV10788	2N3420;	COM	Transistor	CV10836	BDY11;	COM	Transistor
CV10789	2N3570;	COM	Transistor	CV10837	BCY55 (mod);	COM	Transistor (m.pr)
CV10790	Z321;	COM	Semiconductor diode	CV10838	2N2274;	COM	Transistor
CV10791	Y668;	COM	Semiconductor diode	CV10839	IS7043A;	COM	Zener diode
CV10792	Y650;	COM	Semiconductor diode	CV10840	IS7091A;	COM	Zener diode
CV10793	2N918;	COM	Transistor	CV10841	BAY39;	COM	Semiconductor diode
CV10794	C64;	COM	Transistor	CV10842	XEA040025;	COM	Transistor
CV10795	10B2;	COM	Semiconductor diode	CV10843	415/9/98344;	COM	Zener diode
CV10796	2N1908;	COM	Transistor	CV10844	DT4306;	COM	Transistor
CV10797	1S2056B;	COM	Zener diode	CV10845	2S033;	COM	Transistor
CV10798	1S5033;	COM	Zener diode	CV10846	2N3773;	COM	Transistor
CV10799	1S5068;	COM	Zener diode	CV10847	TCR65C;	COM	Thyristor
CV10800	IN3067;	COM	Semiconductor diode	CV10848	BZY95-C30;	COM	Zener diode
CV10802	HSC4;	COM	Semiconductor diode	CV10849	HS7240;	COM	Zener diode
CV10803	1S5056A;	COM	Zener diode	CV10850	BSX19;	COM	Transistor
CV10804	D39;	COM	Pentode	CV10851	ZF5-6;	COM	Zener diode
CV10805	LS495;	COM	Photo diode (semiconductor)	CV10852	IS2030A;	COM	Zener diode
CV10806	BC109;	GPO	Transistor	CV10853	IS2082A;	COM	Zener diode
CV10807	CV9507 sel;	GPO	Transistor	CV10854	MS2H;	COM	Semiconductor diode
CV10809	CV7005 sel;	MOA	Transistor	CV10855	NKT228;	COM	Transistor
CV10810	FA2008;	COM	Semiconductor diodes	CV10856	A1681/1;	COM	Transistor
CV10811	Z4D4-7;	COM	Zener diode	CV10857	XN13;	COM	Digital display tube
CV10812	VO24998;	COM	Zener diode	CV10858	S-50-2327-50;	COM	Varactor diode
CV10813	A2975;	COM	Triode	CV10859	10D6;	COM	Semiconductor diode
CV10814	BCY71;	GPO	Transistor	CV10860	10Z16T5;	COM	Zener diode
CV10815	BSX21;	COM	Transistor	CV10861	3RC5;	COM	Thyristor
CV10816	ZM1080;	COM	Indicator tube	CV10862	ZT81;	COM	Transistor
CV10817	IN1795;	COM	Semiconductor diode	CV10863	ZT403P;	COM	Transistor
CV10818	2N4203;	COM	Thyristor	CV10865	BZY88C4V3;	COM	Zener diode
CV10819	C1134P (CV2799 sel);	MOA	Double tetrode	CV10866	ZT42;	COM	Transistor
CV10820	R9562-i;	COM	VM tube	CV10867	IS7091B;	COM	Zener diode
CV10821	BFX39;	COM	Transistor	CV10868	6EP7;	COM	CRT
CV10822	IS111;	COM	Semiconductor diode	CV10869	S3G-113;	COM	CRT
CV10823	LC180;	COM	Semiconductor diode	CV10873	HS1392;	COM	Semiconductor diode
CV10824	2N2996;	COM	Transistor	CV10874	IS922;	COM	Semiconductor diode
				CV10875	DT6106;	COM	Transistor
				CV10876	IS5051;	COM	Zener diode

CV10778-CV10876