

CV9879-CV9971

CV TITLE	PROTOTYPES AND POSSIBLE SUBSTITUTES	GOV. SPEC.	DESCRIPTION	CV TITLE	PROTOTYPES AND POSSIBLE SUBSTITUTES	GOV. SPEC.	DESCRIPTION
CV9879	CR16. 602B;	COM	Thyristor	CV9925	2N711A;	COM	Transistor
CV9880	1N1360RA;	COM	Zener Diode	CV9926	M.pr ASZ-21;	COM	Transistors
CV9881	1N116;	COM	Semiconductor Diode	CV9927	M.pr OC71;	COM	Transistors
CV9882	1N127A;	JAN	Semiconductor Diode	CV9928	M.pr OC44;	COM	Transistors
CV9883	1N1835A;	COM	Zener Diode	CV9929	M.pr ADZ11;	COM	Transistors
CV9884	MA4282;	COM	Var Cap Diode	CV9930	322AO137;	COM	Transistor
CV9885	1N2977RB;	COM	Zener Diode	CV9931	322AO138;	COM	Transistor
CV9886	1N755A;	JAN	Zener Diode	CV9933	E83F;	COM	Pentode
CV9887	1N100;	COM	Ge Diode	CV9934	9U8; <i>Per 82 CV10782</i>	COM	Diode <i>Triode Pentode</i>
CV9888	ZT87;	GPO	Si Transistor	CV9935	BY103;	GPO	Semiconductor Diode
CV9889	OAP12;	COM	Photoconductive Diode	CV9936	2N3879;	GPO	Semiconductor Diode
CV9890	1N3728;	COM	Si Diode	CV9937	SL103A;	COM	Semiconductor Diode
CV9891	2N3019;	COM	Si Transistor	CV9938	BZY88/C4V7;	COM	Zener Diode
CV9892	1N3037;	COM	Zener Diode	CV9939	BFY11;	COM	Transistor
CV9893	1550156 , 1550150	COM	Zener Diode	CV9941	SJ304F;	COM	Semiconductor Diode
CV9894	Solartron Spec LM902-2;		Double triode	CV9942	S2BR8;	COM	Semiconductor Diode
CV9895	BSY11;	COM	Si Transistor	CV9943	1N214;	COM	Semiconductor Diode
CV9896	MS4H;	COM	Si Diode	CV9944	2N526;	COM	Transistor
CV9897	KR60;	COM	Zener Diode	CV9945	BAY50;	COM	Semiconductor Diode
CV9898	6U8A;	JAN	Triode Pentode	CV9946	SZ18-BR;	COM	Zener Diode
CV9899	CK7576;	COM	Triode	CV9947	ZF3-9;	COM	Zener Diode
CV9900	GL6442;	COM	Triode	CV9948	ZF4-3;	COM	Zener Diode
CV9901	1N3666(2);	JAN	Ge Diode	CV9949	ZF4-7;	COM	Zener Diode
CV9902	1N3026B;	COM	Zener Diode	CV9950	ZF6-2;	COM	Zener Diode
CV9903	SM-140;	COM	Semiconductor Diode	CV9951	ZF7-5;	COM	Zener Diode
CV9904	SM-110;	COM	Semiconductor Diode	CV9952	ZF8-2;	COM	Zener Diode
CV9905	DTS423;	COM	Transistor	CV9953	ZF10;	COM	Zener Diode
CV9906	2N2324;	COM	Thyristor	CV9954	ZF15;	COM	Zener Diode
CV9907	2N2326;	JAN	Thyristor	CV9955	BUY11;	COM	Transistor
CV9908	1N3600;	JAN	Semiconductor Diode	CV9956	BFY18;	COM	Transistor
CV9909	2N1016A;	COM	Transistor	CV9957	BSY25;	COM	Transistor
CV9910	1N3189;	JAN	Semiconductor Diode	CV9958	BSY27;	COM	Transistor
CV9911	1N248B;	COM	Semiconductor Diode	CV9959	ASY60(o);	COM	Transistor
CV9912	CR50-103A;	COM	Thyristor	CV9960	AAZ13;	COM	Semiconductor Diode
CV9913	2N338;	COM	Transistor	CV9961	ASZ21;	COM	Transistor
CV9914	2N1131A;	COM	Transistor	CV9962	ZT43;	COM	Transistor
CV9915	EF72;	Mintech	Pentode	CV9963	EY51;	COM	Diode
CV9916	5703WB;	JAN	Triode	CV9964	ZD527;	COM	Zener Diode
CV9917	QKA1087;	COM	BWT M	CV9965	DT1191;	COM	Transistor
CV9918	4CX1000A;	COM		CV9966	D4112;	COM	Transistor
CV9919	BYX30/200;	GPO	Semiconductor Diode	CV9967	ZC2022;	COM	Zener Diode
CV9920	GM0290A;	COM	Transistor	CV9968	ZC2033;	COM	Zener Diode
CV9921	6AV6;	COM	Double D-Triode	CV9969	DD2026;	COM	Semiconductor Diode
CV9922	322PS042;	COM	Transistor	CV9970	C407;	COM	Transistor
CV9923	322PS071;	COM	Zener Diode	CV9971	C426;	COM	Transistor