

CV TITLE	PROTOTYPES AND POSSIBLE SUBSTITUTES	GOV. SPEC.	DESCRIPTION	CV TITLE	PROTOTYPES AND POSSIBLE SUBSTITUTES	GOV. SPEC.	DESCRIPTION
CV9070	GET889;	COM	Transistor	CV9115	Cancelled. <i>See CV 8762</i>		
CV9071	GET892;	COM	Transistor	CV9116	CR80201A;	COM	Thyristor
CV9072	ATE Drg TCT943805;	COM	Transistor	CV9117	ZS78;	COM	Semiconductor Rectifier
CV9073	CR10-601B;	COM	Thyristor	CV9118	Cancelled.		
CV9074	BSY29;	COM	Transistor	CV9119	Y258;	MOA	Thyristor
CV9075	2N915;	COM	Transistor	CV9120	GMO290; Superseded by CV9920	COM	Transistor
CV9076	ZS114;	COM	Zener Diode	CV9121	Elliott Spec. 1(2/4) A7972;	COM	Transistor
CV9077	DK10;	COM	Semiconductor Diode	CV9122	4CX250R; 7580W/4CX250R;	COM	Tetrode
CV9078	KR58R;	COM	Zener Diode		7580W; CV8651;		
CV9079	Z806W;	COM		CV9123	2N1482B;	COM	Thyristor
CV9080	CX1159;	COM	Thyristor	CV9124	ZC518A;	COM	Zener Diode
CV9081	PT965;	COM					
CV9082	2N3002;	COM	Thyristor	CV9125	SX11;	COM	Semiconductor Diode
CV9083	2N2243A;	COM	Transistor	CV9126	FA2003;	COM	
CV9084		GPO	Avalanche Diode	CV9127	FA4003;	COM	
CV9085	OAZ273;	COM	Zener Diode	CV9128	2N494;	MIL	Transistor
CV9086	Plessey Drg 640/4/10280 (Issue 2) (1N198 Sel.);	COM	Semiconductor Diode	CV9129	2N1016B;	MIL	Transistor
CV9087	HSD Drg 100-A4-00715 (WT22);	COM	Transistor	CV9130	2N1893;	MIL	Transistor
CV9088	5702 WB; 5702 WBM;	MIL	Pentode	CV9131	2N2150;	MIL	Transistor
CV9089	7203/4CX250B;	MIL	Tetrode	CV9132	2N2219;	MIL	Transistor
CV9090	5894; CV2797;	MIL	Double Tetrode	CV9133	2N2484; <i>CV 7738</i>	COM	Transistor
CV9091	5784 WB;	MIL	Pentode	CV9134	2N2905;	MIL	Transistor
CV9092	5814WB;	MIL	Double Triode	CV9135	1N485B;	MIL	Semiconductor Diode
CV9093	6021WA;	MIL	Double Triode	CV9136	1N747A;	MIL	Zener Diode
CV9094	6528;	MIL	Double Triode	CV9137	1N758A;	MIL	Zener Diode
CV9095	1N823; <i>CV 9095</i>	COM	Reference Diode	CV9138	1N756A;	MIL	Zener Diode
CV9096	ZS142;	COM	Semiconductor Diode	CV9139	1N753A;	MIL	Zener Diode
CV9097	Decca Drg A9360/116;	COM	Transistor	CV9140	1N749A;	MIL	Zener Diode
CV9098	2N458A;	COM	Transistor	CV9141	1N823;	MIL	Zener Diode
CV9099	XK570;	COM	Transistor	CV9142	1N937B;	MIL	Zener Diode
CV9100	40290;	COM	Transistor	CV9143	1N938B;	MIL	Zener Diode
CV9101	ST4203; 2N2040;	COM		CV9144	1N971B;	MIL	Zener Diode
CV9102	1N482;	COM	Semiconductor Diode	CV9145	1N976B;	MIL	Zener Diode
CV9103	MGD85;	COM	Semiconductor Diode	CV9146	1N1200;	MIL	Semiconductor Diode
CV9104	CV7345 Matched Pair;	GPO	Transistor	CV9147	1N1614;	MIL	Semiconductor Diode
CV9105	XB3;	COM	Barretter	CV9148	1N1734;	MIL	Semiconductor Diode
CV9106	GT46;	COM	Transistor	CV9149	1N3003B;	MIL	Zener Diode
CV9107	RS50A;	COM	Semiconductor Rectifier	CV9150	1N3027B;	MIL	Zener Diode
CV9108	RS51A;	COM	Semiconductor Rectifier	CV9151	1N3036B;	MIL	Zener Diode
CV9109	RS53A; CV7379;	COM	Semiconductor Rectifier	CV9152	1N3037B;	MIL	Zener Diode
CV9110	2N2683;	COM	Thyristor	CV9153	1N3064;	MIL	Semiconductor Diode
CV9111	GT43;	COM	Transistor	CV9154	1N3070;	MIL	Semiconductor Diode
CV9112	AAZ15;	COM	Semiconductor Diode	CV9155	E88C	COM	Triode
CV9113	ZFB18;	COM	Zener Diode	CV9156	LS402;	COM	Semiconductor Photo-diode
CV9114	2S732;	COM	Transistor	CV9157	2N2918;	COM	Double Transistor
				CV9158	Z5D 130CF;	COM	Zener Diode
				CV9159	Z5D 240CF;	COM	Zener Diode

CV9070-CV9159