

TYPE	MATERIAL	REPLACEMENT	PAGE NUMBER	IDENTIFICATION	RECTIFIERS					ZENER DIODES			
					V_R (volts)	V_F (volts)	I_O (Amps)	I_R (mA)	I_{surge} (Amps)	V_Z (min)	V_Z (nom) *	Tol	P_D
					V_Z (max)	V_Z %							
SIGNAL DIODES					REFERENCE DIODES								
P_{RV} (volts)	V_F @ I_F (volts)	I_R	t_{rr} (μ s)	TC %/°C	V_Z	T (min) °C	T (max) °C						
1N914B	S			CS	75	1.0	100M	5.0*	4.0				
1N915	S			CS	50	1.0	50M	5.0*	10				
1N916	S			MS	75	1.0	10M	5.0*	4.0				
1N916A	S			HC	75	1.0	20M	5.0*	4.0				
1N916B	S			CS	75	1.0	30M	5.0*	4.0				
1N917	S			HS	30	1.0	10M	0.05*	3.0				
1N918	S			MS	150	1.0	100M	0.5*	0.3				
1N919	S			HC	36	1.0	500M	0.25*	0.3				
1N920	S			HC	70	1.0	500M	0.25*	0.3				
1N921	S			HC	100	1.0	500M	0.25*	0.3				
1N922	S			HC	130	1.0	500M	0.25*	0.3				
1N925	S			HS	32	1.0	5.0M	1.0*	0.15				
1N926	S			HS	32	1.0	5.0M	0.1*	0.15				
1N927	S			HS	52	1.0	10M	0.1*	0.15				
1N928	S			HS	96	1.0	10M	0.1*	0.15				
1N929	S			HC	20	1.0	20M	0.1*					
1N930	S			HC	50	1.0	20M	0.1*					
1N931	S			HC	100	1.0	20M	0.1*					
1N932	S			HC	200	1.0	20M	0.1*					
1N933	S			MS	100	1.0	14M	10*	0.4				
1N934	S			HC	60	1.0	30M	25N	1.0				
1N935	S		2-45	RD					0.01	9.45	0	75	
1N935A	S		2-45	RD					0.01	9.45	-55	100	
1N935B	S		2-45	RD					0.01	9.45	-55	150	
1N936	S		2-45	RD					0.005	9.45	0	75	
1N936A	S		2-45	RD					0.005	9.45	-55	100	
1N936B	S		2-45	RD					0.005	9.45	-55	150	
1N937	S		2-45	RD					0.002	9.45	0	75	
1N937A	S		2-45	RD					0.002	9.45	-55	100	
1N937B	S		2-45	RD					0.002	9.45	-55	150	
1N938	S		2-45	RD					0.001	9.45	0	75	
1N938A	S		2-45	RD					0.001	9.45	-55	100	
1N938B	S		2-45	RD					0.001	9.45	-55	150	
1N939	S		2-45	RD					0.0005	9.45	0	75	
1N939A	S		2-45	RD					0.0005	9.45	-55	100	
1N939B	S		2-45	RD					0.0005	9.45	-55	150	
1N940	S			RD					0.0002	9.0	0	75	
1N940A	S			RD					0.0002	9.0	-55	100	
1N940B	S			RD					0.0002	9.0	-55	150	
1N941	S		2-45	RD					0.01	12.28	0	75	
1N941A	S		2-45	RD					0.01	12.28	-55	100	
1N941B	S		2-45	RD					0.01	12.28	-55	150	
1N942	S		2-45	RD					0.005	12.28	0	75	
1N942A	S		2-45	RD					0.005	12.28	-55	100	
1N942B	S		2-45	RD					0.005	12.28	-55	150	
1N943	S		2-45	RD					0.002	12.28	0	75	
1N943A	S		2-45	RD					0.002	12.28	-55	100	
1N943B	S		2-45	RD					0.002	12.28	-55	150	
1N944	S		2-45	RD					0.001	12.28	0	75	
1N944A	S		2-45	RD					0.001	12.28	-55	100	
1N944B	S		2-45	RD					0.001	12.28	-55	150	
1N945	S		2-45	RD					0.0005	12.28	0	75	
1N945A	S		2-45	RD					0.0005	12.28	-55	100	
1N945B	S		2-45	RD					0.0005	12.28	-55	150	
1N946	S			RD					0.0002	11.7	0	75	
1N946A	S			RD					0.0002	11.7	-55	100	
1N946B	S			RD					0.0002	11.7	-55	150	
1N947	S			GP		1.0	400M	2.0*					
1N948	S			MS	36	1.5	100M	0.25*	1.0				
1N949	G			GP	50	0.39	10M	10*					
1N950	S												
thru													
1N956	S												
1N957	S		2-12	ZD					6.8*	20		400M	
1N957A	S		2-12	ZD					6.8*	10		400M	
1N957B	S		2-12	ZD					6.8*	5.0		400M	
1N958	S		2-12	ZD					7.5*	20		400M	
1N958A	S		2-12	ZD					7.5*	10		400M	
1N958B	S		2-12	ZD					7.5*	5.0		400M	
1N959	S		2-12	ZD					8.2*	20		400M	
1N959A	S		2-12	ZD					8.2*	10		400M	
1N959B	S		2-12	ZD					8.2*	5.0		400M	
1N960	S		2-12	ZD					9.1*	20		400M	
1N960A	S		2-12	ZD					9.1*	10		400M	
1N960B	S		2-12	ZD					9.1*	5.0		400M	
1N961	S		2-12	ZD					10*	20		400M	
1N961A	S		2-12	ZD					10*	10		400M	
1N961B	S		2-12	ZD					10*	5.0		400M	
1N962	S		2-12	ZD					11*	20		400M	
1N962A	S		2-12	ZD					11*	10		400M	
1N962B	S		2-12	ZD					11*	5.0		400M	

R—Rectifier, RD—Reference Diode, ZD—Zener Diode, GP—General Purpose, HC—High Conductance (≥ 20 mA @ ≤ 1 V), HS—High Speed Switch (Max t_r , $< 0.3\mu$ s), CS—High Conductance, High Speed Switch, MS—Medium Speed Switch, PA—Parametric Amplifier, SP—Special Purpose.