

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 V _Z %	P _D
					SIGNAL DIODES					REFERENCE DIODES			
					PRV (volts)	V _F @ I _F (volts)	I _R	t _r (μs)	TC %/°C	V _Z	T (min) °C	T (max) °C	
1N2668	S			R	4800	15.6	1.5	0.8	15				
1N2669	S			R	100	1.3	3.6	0.3	15				
1N2673	S			R	200	1.3	3.6	0.3	15				
1N2677	S			R	300	1.3	3.6	0.3	15				
1N2681	S			R	400	1.3	3.6	0.3	15				
1N2685	S			R	600	2.6	3.6	0.3	15				
1N2687	S			R	800	2.6	3.6	0.3	15				
1N2689	S			R	900	3.9	3.6	0.8	15				
1N2690	S			R	1200	3.9	3.6	0.8	15				
1N2691	S			R	1600	5.2	3.6	0.8	15				
1N2692	S			R	100	1.3	7.2	0.3	15				
1N2694	S			R	200	1.3	7.2	0.3	15				
1N2696	S			R	300	1.3	7.2	0.3	15				
1N2698	S			R	400	1.3	7.2	0.3	15				
1N2700	S			R	600	2.6	7.2	0.3	15				
1N2701	S			R	800	2.6	7.2	0.3	15				
1N2702	S			R	100	1.3	3.0	0.2	15				
1N2705	S			R	200	1.3	3.0	0.2	15				
1N2708	S			R	300	1.3	3.0	0.2	15				
1N2711	S			R	400	1.3	3.0	0.2	15				
1N2714	S			R	600	2.6	3.0	0.2	15				
1N2717	S			R	800	2.6	3.0	0.2	15				
1N2720	S			R	1200	3.9	3.0	0.8	15				
1N2722	S			R	1600	5.2	3.0	0.8	15				
1N2723	S			R	2000	6.5	3.0	0.8	15				
1N2724	S			R	2400	7.8	3.0	0.8	15				
1N2725	S	1N4720	3-28	R	100	1.3	3.0	0.3	15				
1N2728	S	1N4721	3-28	R	200	1.3	3.0	0.3	15				
1N2731	S	MR1033A	3-28	R	300	1.3	3.0	0.3	15				
1N2734	S	1N4722	3-28	R	400	1.3	3.0	0.3	15				
1N2737	S	1N4723	3-28	R	600	2.6	3.0	0.3	15				
1N2738	S	1N4724	3-28	R	800	2.6	3.0	0.3	15				
1N2739	S			R	1200	3.9	3.0	0.8	15				
1N2740	S			R	100	1.3	3.6	0.3	15				
1N2742	S			R	200	1.3	3.6	0.3	15				
1N2744	S			R	300	1.3	3.6	0.3	15				
1N2746	S			R	400	1.3	3.6	0.3	15				
1N2748	S			R	600	2.6	3.6	0.3	15				
1N2749	S			R	800	2.6	3.6	0.3	15				
1N2750	S			R	100	1.3	3.0	0.3	15				
1N2753	S			R	200	1.3	3.0	0.3	15				
1N2756	S			R	300	1.3	3.0	0.3	15				
1N2759	S			R	400	1.3	3.0	0.3	15				
1N2762	S			R	600	2.6	3.0	0.3	15				
1N2763	S			R	800	2.6	3.0	0.3	15				
1N2764	S			R	1200	3.9	3.0	0.8	15				
1N2765	S	1N823A	2-45	RD						0.005	6.8	-55	100
1N2765A	S	1N825A	2-45	RD						0.0025	6.8	-55	100
1N2766	S	1N1736A	2-45	RD						0.005	13.6	-55	100
1N2766A	S	1N1736A	2-45	RD						0.0025	13.6	-55	100
1N2767	S		2-45	RD						0.005	20.4	-55	100
1N2767A	S		2-45	RD						0.0025	20.4	-55	100
1N2768	S		2-45	RD						0.005	27.2	-55	100
1N2768A	S		2-45	RD						0.0025	27.2	-55	100
1N2769	S		2-45	RD						0.005	34.0	-55	100
1N2769A	S		2-45	RD						0.0025	34.0	-55	100
1N2770	S		2-45	RD						0.005	40.8	-55	100
1N2770A	S		2-45	RD						0.0025	40.8	-55	100
1N2771	S												
1N2772	S			R	700	1.8	0.5		15				
1N2773	S			R	800	1.8	0.5		15				
1N2774	S			R	900	1.8	0.5		15				
1N2775	S			R	1000	1.8	0.5		15				
1N2776	S			R	1100	1.8	0.5		15				
1N2777	S			R	1200	1.8	0.5		15				
1N2778	S			R	1300	1.8	0.5		15				
1N2779	S			R	1400	1.8	0.5		15				
1N2780	S			R	1500	1.8	0.5		15				
1N2781	S			R	1600	1.8	0.5		15				
1N2782	S			SP	5.0			2.0*					
1N2783	S	1N3000A	2-19	ZD							62*	10	6.0W
1N2784	S			R	200	1.5	8.0	5.0	200				
1N2785	S			R	400	1.5	8.0	5.0	200				
1N2786	S			R	200	1.2	10	10.0	180				
1N2787	S			R	400	1.2	10	10.0	180				
1N2788	S			R	200	1.3	12.5	5.0	340				
1N2789	S			R	400	1.3	12.5	5.0	340				
1N2790	S	1N3156	2-45	RD						0.002	8.5	-55	100
1N2791	S			HC		1.3	50M	0.05*	4.0				
1N2792	G												
1N2793	S	1N1183	3-11	R	50	1.25	5.0	5.0	75				

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 μs), CS—High Conductance, High Speed Switch, MS—Medium Speed Switch, PA—Parametric Amplifier, SP—Special Purpose.