

2N3459- 2N4338

FIELD-EFFECT TRANSISTORS INDEX (continued)

TYPE	POLARITY	PAGE NUMBER	I _{DSS}		I _{GSS} I _{DGO} *	Breakdown Voltage		Y _{fs}		C _{ISS} pF	NF dB μV* √Hz	@	f	Units	NOTE
			Min mA	Max mA		V _(BR) Volts	Sub- script	Min μmhos	Max μmhos						
2N3459	N		0.8	4.0	0.25	50	DGO	1500	6000	18	4.0				
2N3460	N		0.2	1.0	0.25	50	DGO	800	4500	18	4.0				
2N3465	N		1.0	5.0	1.0	40	DGO	400	1200	15	5.0				
2N3466	N		1.0	5.0	1.0	40	DGO	400	1200	15	5.0				
2N3573	P		0.02	0.1	0.6	25	GSS	100	300	6.0	3.0				
2N3574	P		0.075	0.375	0.6	25	GSS	200	600	6.0	3.0				
2N3575	P		0.2	1.0	0.6	25	GSS	300	900	6.0	3.0				
2N3578	P		0.9	4.5	15	20	GSS	1200	3500	65					
2N3631	N		2.0	10		20	DSX	1400	2800	7.5					
2N3684	N		2.5	7.5	0.1	50	GS	2000	3000	4.0	0.5				
2N3685	N		1.0	3.0	0.1	50	GS	1500	2500	4.0	0.5				
2N3686	N		0.4	1.2	0.1	50	GS	1000	2000	4.0	0.5				
2N3687	N		0.1	0.5	0.1	50	GS	500	1500	4.0	0.15*				
2N3695	P		1.25	3.75	0.1	30	GS	1000	1750	5.0	0.2*				
2N3696	P		0.5	1.5	0.1	30	GS	750	1250	5.0	0.2*				
2N3697	P		0.2	0.6	0.1	30	GS	500	1000	5.0	0.2*				
2N3698	P		0.05	0.25	0.1	30	GS	250	750	5.0	0.2*				
2N3796	N	10-4	0.5	3.0	0.001	25	DSX	900	1800	6.0	4.0				
2N3797	N	10-4	2.0	6.0	0.001	20	DSX	1500	3000	8.0	4.0				
2N3819	N		2.0	20	2.0	25	GSS	2000	6500	8.0					
2N3820	P		0.3	15	20	20	GSS	800	5000	32					
2N3821	N	10-8	0.5	2.5	0.1	50	GSS	1500	4500	6.0	5.0	10	H		
2N3822	N	10-8	2.0	10	0.1	50	GSS	3000	6500	6.0	5.0	10	H		
2N3823	N	10-10	4.0	20	0.5	30	DGS	3500	6500	6.0	2.5	100	M		
2N3824	N	10-8			0.1	50	GSS			6.0					
2N3882	P		0.25		0.1	30	DS	1000	2400	4.0	3.0				
2N3909	P		0.3	15	10	20	DGS	1000	5000	32					
2N3921	N		1.0	10	0.25	50	GSS	1500	7500	18	2.0	1.0	K		Dual
2N3922	N		1.0	10	0.25	50	GSS	1500	7500	18	2.0	1.0	K		Dual
2N3934	N		0.25	1.3	0.1	50	GSS	300	900	7.0	2.0	100	H		Dual
2N3935	N		0.25	1.3	0.1	50	GSS	300	900	7.0	2.0	100	H		Dual
2N3954	N		0.5	5.0	0.1	50	GSS	1000		4.0	0.5	100	H		Dual
2N3955	N		0.5	5.0	0.1	50	GSS	1000		4.0	0.5	100	H		Dual
2N3956	N		0.5	5.0	0.1	50	GSS	1000		4.0	0.5	100	H		Dual
2N3957	N		0.5	5.0	0.1	50	GSS	1000		4.0	0.5	100	H		Dual
2N3958	N		0.5	5.0	0.1	50	GSS	1000		4.0	0.5	100	H		Dual
2N3966	N		2.0		0.1	30	DGS			6.0					
2N3967	N		2.5	10	0.1	30	DGS	1600	2400	5.0					
2N3968	N		1.0	5.0	0.1	30	DGS	1400	2000	5.0					
2N3969	N		0.4	2.0	0.1	30	DGS	950	1450	5.0					
2N3970	N		50	150	0.25*	40	DGS			25					
2N3971	N		25	75	0.25*	40	DGS			25					
2N3972	N		5.0	30	0.25*	40	DGS			25					
2N3993	P		10		1.2*	25	GSS	6000	12000	16					
2N3994	P		2.0		1.2*	25	GSS	4000	10000	16					
2N4065	P			0.005	0.0025	25	GSS			4.5					
2N4066	P				0.0025	25	GSS			7.0					
2N4082	N		0.25	1.3	0.1	50		300		7.0					Dual
2N4083	N		0.25	1.3	0.1	50		300		7.0					Dual
2N4084	N		1.0	10	0.25	50		1500		18					Dual
2N4085	N		1.0	10	0.25	50		1500		18					Dual
2N4091	N		30		0.2*	40	DGO			16					
2N4092	N		15		0.2*	40	DGO			16					
2N4093	N		8.0		0.2*	40	DGO			16					
2N4117	N		0.03	0.09	0.01	40	GSS	70	210	3.0					
2N4117A	N		0.03	0.09	0.001	40	DGO			3.0					
2N4118	N		0.08	0.24	0.01	40	GSS	80	250	3.0					
2N4118A	N		0.08	0.24	0.001	40	DGO			3.0					
2N4119	N		0.2	0.6	0.01	40	GSS	100	330	3.0					
2N4119A	N		0.2	0.6	0.001	40	DGO			3.0					
2N4139	N		8.0	11	1.0	50	DGO			18					
2N4220	N	10-11	0.5	3.0	0.1	30	GSS	1000	4000	6.0					
2N4220A	N	10-11	0.5	3.0	0.1	30	GSS	1000	4000	6.0	2.5	1.0	H		
2N4221	N	10-11	2.0	6.0	0.1	30	GSS	2000	5000	6.0					
2N4221A	N	10-11	2.0	6.0	0.1	30	GSS	2000	5000	6.0	2.5	1.0	H		
2N4222	N	10-11	5.0	15	0.1	30	GSS	2500	6000	6.0					
2N4222A	N	10-11	5.0	15	0.1	30	GSS	2500	6000	6.0	2.5	1.0	H		
2N4223	N	10-15	3.0	18	0.25	30	GSS	3000	7000	6.0	5.0	200	M		
2N4224	N	10-15	2.0	20	0.5	30	GSS	2000	7500	6.0					
2N4267	P			0.001	0.005	30	GSS			15					
2N4268	P			0.001	0.005	30	GSS			15					
2N4302	N			5.0	1.0	30	DGO			6.0					
2N4303	N			10	1.0	30	DGO			6.0					
2N4304	N			15	1.0	30	DGO			6.0					
2N4338	N		0.2	0.6	0.1	50	DGO			6.0					