

2N4968	TO-106	30	25	6	50	25	40	200	0.01	5	0.4		6	40	1		6	4	07
							50		10	5									
2N5088	TO-92(72)	35	30		50	20	300	900	0.1	5	0.5		10	4			3	8	07
							350		1	5									
							300		10	5									
2N5089	TO-92(72)	35	30		50	15	400	120	0.1	5	0.5		10	4			3	8	07
							450		1	5									
							400		10	5									
2N5127	TO-106	20	12	3	50	10	15	300	2	10	0.3		3.5	150	2				07
2N5131	TO-106	20	15	3	50	10	30	500	10	10	1		6	100	10				27
2N5133	TO-106	20	18	3	50	15	60	1000	1	1	0.4		5	40	200	1			07
2N5209	TO-92(72)	50	50		50	35	100	300	0.1	5	0.7		10	4	30	0.5		3	10
							150		1	5							4	11	07
							150		10	5									
2N5210	TO-92(72)	50	50		50	35	200	600	0.1	5	0.7		10	4	30	0.5		2	10
							250		1	5							3	11	07
							250		10	5									
2N5232	TO-92(74)		50		30	50	250	500	2	5	0.125		10	4					07
2N5232A	TO-92(74)		50		30	50	250	500	2	5	0.125		10	4				5	12
EN930	TO-106	45	45	5	50	45	100	300	0.01	5	1.0	0.6	1	10	8	30	0.5	3	5
							150		0.5	5									
							600		10	5									
EN2484	TO-106	60	60	6	50	45	30		0.001	5	0.35	0.5	0.7	1	6	60	0.5	3	5
							100	500	0.01	5								3	4
							175		0.1	5								3	2
							200		0.5	5								2	2
							250		1	5									
							800		10	5									
MPSA09	TO-92(72)	50	50		100	25	100	600	0.1	5	0.9		10		30	0.5			07
MPS3707	TO-92(74)	30	30	6	100	20	100	400	0.1	5	1		10				5	12	07
MPS3708	TO-92(74)	30	30	6	100	20	45	660	1	5	1		10						07
MPS3709	TO-92(74)	30	30	6	100	20	45	165	1	5	1		10						07
MPS3710	TO-92(74)	30	30	6	100	20	90	330	1	5	1		10						07
MPS3711	TO-92(74)	30	30	6	100	20	180	660	1	5	1		10						07
MPS6571	TO-92(74)	25	20	3	50	20	250	1000	0.1	5	0.5		10	4.5	50	0.5			07
SE4001	TO-106	30	25	6	200	5.0	60	300	1	10	0.35		1	4	40	1			07
SE4002	TO-106	30	25	6	200	5.0	200	1000	1	10	0.35		1	4	60	1			07
SE4010	TO-106	30	25	6	200	5.0	200	1000	1	10	0.35		1	4	20	0.05		3	9
														60	1				07

Test Conditions:

- $I_C = 1.0 \text{ mA}$, $V_{CB} = 5V$,
 $R_G = 500\Omega$, $f = 1 \text{ kHz}$
- $I_C = 10 \mu\text{A}$, $V_{CE} = 5V$,
 $R_G = 10 \text{ k}\Omega$, $f = 10 \text{ kHz}$
- $I_C = 10 \mu\text{A}$, $V_{CE} = 5V$,
 $R_G = 10 \text{ k}\Omega$, $f = 100 \text{ Hz}$

- $I_C = 10 \mu\text{A}$, $V_{CE} = 5V$,
 $R_G = 10 \text{ k}\Omega$, $f = 1 \text{ kHz}$
- $I_C = 10 \mu\text{A}$, $V_{CE} = 5V$,
 $R_G = 10 \text{ k}\Omega$, $BW = 15.7 \text{ kHz}$
- $I_C = 5 \mu\text{A}$, $V_{CE} = 5V$,
 $R_G = 50 \text{ k}\Omega$, $f = 1 \text{ kHz}$

- $I_C = 5 \mu\text{A}$, $V_{CE} = 5V$,
 $R_G = 50 \text{ k}\Omega$, $f = 10 \text{ kHz}$
- $V_{CE} = 5V$, $I_C = 100 \mu\text{A}$,
 $R_G = 10 \text{ k}\Omega$, W.B.
- $V_{CE} = 5V$, $I_C = 30 \mu\text{A}$,
 $R_G = 100 \text{ k}\Omega$, $f = 1 \text{ kHz}$

- $I_C = 20 \mu\text{A}$,
 $V_{CE} = 5V$,
 $R_S = 22 \text{ K}\Omega$,
W.B.
- $I_C = 20 \mu\text{A}$,
 $V_{CE} = 5V$,
 $R_S = 10 \text{ K}\Omega$,
 $f = 1 \text{ kHz}$

- $I_C = 100 \mu\text{A}$,
 $V_{CE} = 5V$,
 $R_G = 5 \text{ K}\Omega$,
W.B.
- $I_C = 100 \mu\text{A}$,
 $V_{CE} = 4.5V$,
 $R_G = 5 \text{ K}\Omega$,
W.B.