Consumer Series

Device No.	Case Style	V_{CBO} (V) Min	V_{CEO} (V) Min	V_{EBO} (V) Min	I_{CBO} (nA) Max @	V_{CB} (V)	h_{FE} Min	h_{FE} Max	@ I_C (mA)	& V_{CE} (V)	$V_{CE(SAT)}$ (V) Max	& $V_{BE(SAT)}$ (V) Min	$V_{BE(SAT)}$ (V) Max	@ I_C (mA)	C_{ob} (pF) Max	f_T (MHz) Min	f_T (MHz) Max	@ I_C (mA)	NF (dB) Max	Test Conditions	Process No.
CS8050C	TO-92 (92)	40	25	6	100	35	45		5	1	0.5		1.2	800	9	100		50			37
CS8050D	TO-92 (92)	40	25	6	100	35	85	300	100	1	0.5		1.2	800	9	100		50			37
CS8550C	TO-92 (92)	40	25	6	100	35	45		5	1	0.5		1.2	800	15	100		50			77
CS8550D	TO-92 (92)	40	25	6	100	35	85	300	100	1	0.5		1.2	800	15	100		50			77
CS9011I	TO-92 (92)	40	30	5	100	30	132	198	1	5	0.3		0.75	10	3.5	150		1	4	(Note 2)	23
CS9012D	TO-92 (92)	40	25	5	100	25	64	91	50	1	0.6		1.2	300							68
CS9012F	TO-92 (92)	40	25	5	100	25	96	135	50	1	0.6		1.2	300							68
CS9012G	TO-92 (92)	40	25	5	100	25	118	166	50	1	0.6		1.2	300							68
CS9013D	TO-92 (92)	40	25	5	100	25	64	91	50	1	0.6		1.2	300							10
CS9013E	TO-92 (92)	40	25	5	100	25	78	112	50	1	0.6		1.2	300							10
CS9013G	TO-92 (92)	40	25	5	100	25	118	166	50	1	0.6		1.2	300							10
CS9013H	TO-92 (92)	40	25	5	100	25	144	202	50	1	0.6		1.2	300							10
CS9013J	TO-92 (92)	40	25	5	100	25			50	1	0.6		1.2	300							10

www.datasheet.directory