

<b>BC327</b> TO-92  $V_{CEO} = -45V$ $I_C = 800mA$ $P_D = 625mW$ $h_{FE} = 100-630$ $f_T = 260MHz$	 
<b>BC328</b> TO-92  $V_{CEO} = -25V$ $I_C = 800mA$ $P_D = 625mW$ $h_{FE} = 100-630$ $f_T = 260MHz$	 
<b>BC337</b> TO-92  $V_{CEO} = 45V$ $I_C = 800mA$ $P_D = 625mW$ $h_{FE} = 100-630$ $f_T = 210MHz$	 
<b>BC338</b> TO-92  $V_{CEO} = -25V$ $I_C = 800mA$ $P_D = 625mW$ $h_{FE} = 100-630$ $f_T = 210MHz$	 
<b>BC639</b> TO-92  $V_{CEO} = 80V$ $I_C = 1A$ $P_D = 830mW$ $h_{FE} = 63-250$ $f_T = 100MHz$	 
<b>BC546</b> TO-92  $V_{CEO} = 65V$ $I_C = 100mA$ $P_D = 500mW$ $h_{FE} = 110-220$ $f_T = 300MHz$	 
<b>BC547</b> TO-92  $V_{CEO} = 45V$ $I_C = 100mA$ $P_D = 500mW$ $h_{FE} = 110-800$ $f_T = 300MHz$	 
<b>BC550</b> TO-92  $V_{CEO} = 45V$ $I_C = 100mA$ $P_D = 500mW$ $h_{FE} = 110-800$ $f_T = 300MHz$	 
<b>BC556</b> TO-92  $V_{CEO} = -65V$ $I_C = 100mA$ $I_{CM} = -200mA$ $P_D = 500mW$ $h_{FE} = 125-475$ $f_T = 100MHz$	 
<b>BC557</b> TO-92  $V_{CEO} = -45V$ $I_C = -100mA$ $I_{CM} = -200mA$ $P_D = 500mW$ $h_{FE} = 125-800$ $f_T = 100MHz$	 
<b>BC558</b> TO-92  $V_{CEO} = -30V$ $I_C = -100mA$ $I_{CM} = -200mA$ $P_D = 500mW$ $h_{FE} = 110-800$ $f_T = 100MHz$	 
<b>BC559</b> TO-92  $V_{CEO} = -30V$ $I_C = -100mA$ $I_{CM} = -200mA$ $P_D = 500mW$ $h_{FE} = 110-800$ $f_T = 100MHz$	 
<b>BC549</b> TO-92  $V_{CEO} = 30V$ $I_C = 100mA$ $P_D = 500mW$ $h_{FE} = 110-800$ $f_T = 300MHz$	 
<b>BC640</b> TO-92  $V_{CEO} = -80V$ $I_C = -500mA$ $P_D = 625mW$ $h_{FE} = 63-250$ $f_T = 150MHz$	 
<b>BD135</b> TO-225-AA  $V_{CEO} = 45V$ $I_C = 1.5A$ $P_D = 10W$ $h_{FE} = 63-250$	 
<b>BD136</b> TO-225-AA  $V_{CEO} = -45V$ $I_C = 1.5A$ $P_D = 10W$ $h_{FE} = 63-250$	 
<b>BD139</b> TO-225-AA  $V_{CEO} = 80V$ $I_C = 1.5A$ $P_D = 10W$ $h_{FE} = 63-250$	 
<b>BD140</b> TO-225-AA  $V_{CEO} = -80V$ $I_C = 1.5A$ $P_D = 10W$ $h_{FE} = 63-250$	 
<b>BD681</b> TO-225-AA  $V_{CEO} = 100V$ $I_C = 4A$ $I_{CM} = 5A$ $P_D = 40W$ $h_{FE} = 750$	 
<b>BD682</b> TO-225-AA  $V_{CEO} = -100V$ $I_C = -4A$ $I_{CM} = -5A$ $P_D = 40W$ $h_{FE} = 750$	 
<b>BF469</b> TO-225-AA  $V_{CEO} = 250V$ $I_C = 100mA$ $P_D = 1.8W$ $h_{FE} = 50$ $f_T = 60MHz$	 
<b>BF470</b> TO-225-AA  $V_{CEO} = -250V$ $I_C = -100mA$ $P_D = 1.8W$ $h_{FE} = 50$ $f_T = 60MHz$	 
<b>MJL21194</b> TO-264  $V_{CEO} = 250V$ $I_C = 16A$ $I_{CM} = 30A$ $P_D = 200W$ $h_{FE} = 25-75$ $f_T = 4MHz$	 
<b>MJ15003</b> TO-204-AA  $V_{CEO} = 140V$ $I_C = 20A$ $P_D = 250W$ $h_{FE} = 25-150$ $f_T = 2MHz$	 
<b>MJ2955</b> TO-204-AA  $V_{CEO} = -60V$ $I_C = -15A$ $P_D = 115W$ $h_{FE} = 20-70$ $f_T = 2.5MHz$	 
<b>MJE350</b> TO-225-AA  $V_{CEO} = -300V$ $I_C = -500mA$ $P_D = 20.8W$ $h_{FE} = 30-240$	 
<b>MJE2955T</b> TO-220-AB  $V_{CEO} = -60V$ $I_C = -10A$ $P_D = 75W$ $h_{FE} = 20-100$ $f_T = 2MHz$	 
<b>TIP3055T</b> TO-220-AB  $V_{CEO} = 100V$ $I_C = 3A$ $I_{CM} = 5A$ $P_D = 40W$ $h_{FE} = 25-50$ $f_T = 3MHz$	 
<b>TIP32C</b> TO-220-AB  $V_{CEO} = 100V$ $I_C = 3A$ $I_{CM} = 5A$ $P_D = 40W$ $h_{FE} = 25-50$ $f_T = 3MHz$	 
<b>TIP35C</b> TO-218-AA  $V_{CEO} = 100V$ $I_C = 25A$ $I_{CM} = 40A$ $P_D = 125W$ $h_{FE} = 15-75$ $f_T = 3MHz$	 
<b>TIP2955</b> TO-247  $V_{CEO} = -60V$ $I_C = -15A$ $P_D = 90W$ $h_{FE} = 20-70$	 
<b>TIP3055</b> TO-247  $V_{CEO} = 60V$ $I_C = 15A$ $P_D = 90W$ $h_{FE} = 20-70$	 
<b>TIP41C</b> TO-220-AB  $V_{CEO} = 100V$ $I_C = 6A$ $I_{CM} = 10A$ $P_D = 65W$ $h_{FE} = 15-75$ $f_T = 3MHz$	 
<b>TIP42C</b> TO-220-AB  $V_{CEO} = -100V$ $I_C = -6A$ $I_{CM} = -10A$ $P_D = 65W$ $h_{FE} = 15-75$ $f_T = 3MHz$	 
<b>P2N2222A</b> TO-92  $V_{CEO} = 40V$ $I_C = 600mA$ $P_D = 625mW$ $h_{FE} = 100-300$ $f_T = 300MHz$	 
<b>P2N2907A</b> TO-92  $V_{CEO} = -60V$ $I_C = -600mA$ $P_D = 625mW$ $h_{FE} = 100-300$ $f_T = 200MHz$	 
<b>2N3053</b> TO-205-AD  $V_{CEO} = 40V$ $I_C = 700mA$ $P_D = 5W$ $h_{FE} = 50-250$ $f_T = 100MHz$	 
<b>2N3055A</b> TO-204-AA  $V_{CEO} = 60V$ $I_C = 15A$ $P_D = 115W$ $h_{FE} = 20-70$ $f_T = 0.8MHz$	 
<b>2N3638A</b> TO-92  $V_{CEO} = -25V$ $I_C = -800mA$ $P_D = 625mW$ $h_{FE} = 20-100$	 
<b>2N3773</b> TO-204-AA  $V_{CEO} = 140V$ $I_C = 16A$ $I_{CM} = 30A$ $P_D = 150W$ $h_{FE} = 15-60$	 
<b>2N3904</b> TO-92  $V_{CEO} = 40V$ $I_C = 200mA$ $I_{CM} = 300mA$ $P_D = 500mW$ $h_{FE} = 30-300$ $f_T = 300MHz$	 
<b>2N3906</b> TO-92  $V_{CEO} = -40V$ $I_C = -200mA$ $I_{CM} = -300mA$ $P_D = 500mW$ $h_{FE} = 30-300$ $f_T = 250MHz$	 