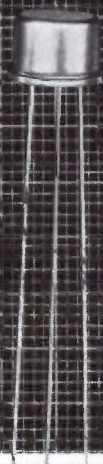


Now... 200°C Silicon in Production Quantities For as Low as 30¢ an AMPERE *



2N3053—5 watts at 25°C
 f_T — 100 Mc min.
 DC Beta — 50 to 250
 @ 150 ma
 V_{CEX} — 60 volts
 P_D 2.8 watts @ 100°C
 I_C (max) 0.7 amps



2N3054—25 watts at 25°C
 f_T — 700 KC typical
 DC Beta — 25 to 100
 @ 0.5 amp
 V_{CEX} — 90 volts
 15 watts @ 100°C
 I_C (max) 4.0 amps



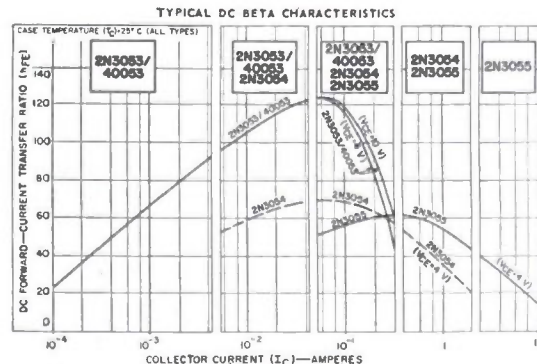
*** 2N3055—115 watts at 25°C**
 f_T — 500 KC typical
 DC Beta — 20 to 70
 @ 4.0 amps
 V_{CEX} — 100-volt
 67 watts @ 100°C
 I_C (max) 15 amps

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