

NPN TRANSISTOR

204-0707-90 D156

DESCRIPTION

A Tek made transistor (NPN) for high voltage, common base applications requiring a gain bandwidth product of 1 GHz.

P_D ($V_{CE} = 30$ Volts, $T_j = < 200^\circ\text{C}$) 3 Watts*
 f_T ($V_{CE} = 14$ Volts, $I_C = 160$ mA) 1 GHz
 C_{CB} ($V_{CB} = 4$ Volts) 2.5 pF

*Guaranteed safe operating area

DESIGNER Krishna Verma

INSTRUMENT USAGE