

$(I_C = 100 \mu\text{A}_{dc}, V_{CE} = 5.0 \text{ V}_{dc})$

$(I_C = 1.0 \text{ mA}_{dc}, V_{CE} = 5.0 \text{ V}_{dc})$

Collector-Emitter Saturation Voltage

$(I_C = 10 \text{ mA}_{dc}, I_B = 0.5 \text{ mA}_{dc})$

Base-Emitter Saturation Voltage

$(I_C = 10 \text{ mA}_{dc}, I_B = 0.5 \text{ mA}_{dc})$

SMALL-SIGNAL CHARACTERISTICS

Current-Gain — Bandwidth Product

$(I_C = 1.0 \text{ mA}_{dc}, V_{CE} = 5.0 \text{ V}_{dc}, f = 20 \text{ MHz})$

Output Capacitance

$(V_{CB} = 5.0 \text{ V}_{dc}, I_E = 0, f = 1.0 \text{ MHz})$

Input Impedance

$(I_C = 1.0 \text{ mA}_{dc}, V_{CB} = 5.0 \text{ V}_{dc}, f = 1.0 \text{ kHz})$

Voltage Feedback Ratio

$(I_C = 1.0 \text{ mA}_{dc}, V_{CB} = 5.0 \text{ V}_{dc}, f = 1.0 \text{ kHz})$

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