

"(SLWD[LDO SODQDU GLH FRQVWJXFWLRQ
"313 7UDQVLVWRUV



F5H-B; S' 5B8' 7<5F57H9F=GH=7' 7I FJ9G

Typical Characteristics

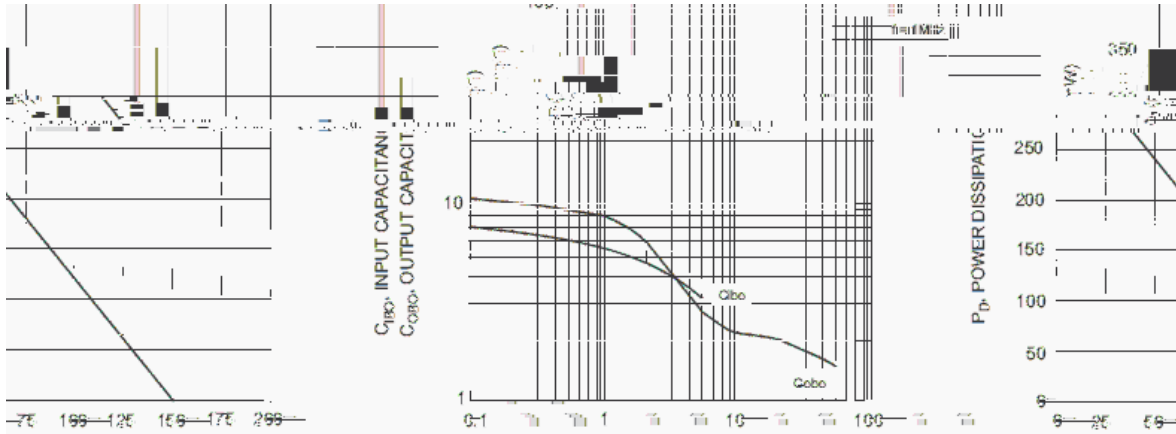


Fig. 2, Input and Output Capacitance vs. Collector-Base Voltage

Fig. 1, Max Power Dissipation vs. Ambient Temperature

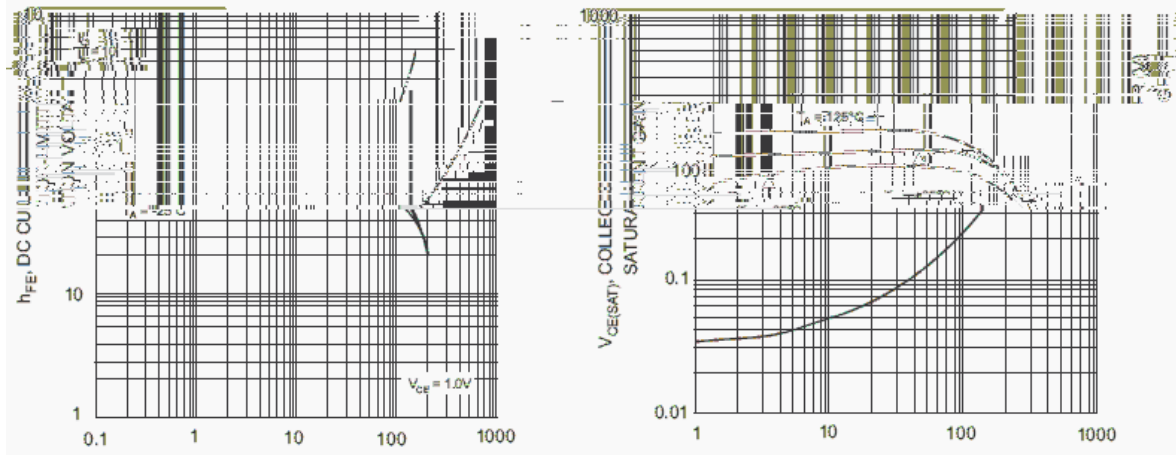


Fig. 3, Typical DC Current Gain vs. Collector Current

Fig. 4, Typical Collector-Emitter Saturation Voltage vs. Collector Current

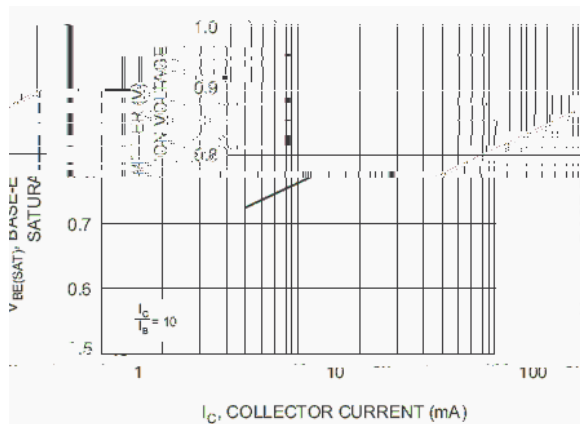


Fig. 5, Typical Base-Emitter Saturation Voltage vs. Collector Current