

V_{CBO}	collector-base voltage	-50	V
V_{CEO}	collector-emitter voltage	-30	V
V_{EBO}	emitter-base voltage	-5	V
I_C	collector current (DC)	-1.0	A
I_{CM}	Collector Current-Peak	-2.0	A
P_C	Collector Dissipation		

R

F5H-B; S' 5B8' 7<5F57H9F=G7' 7I FJ9G

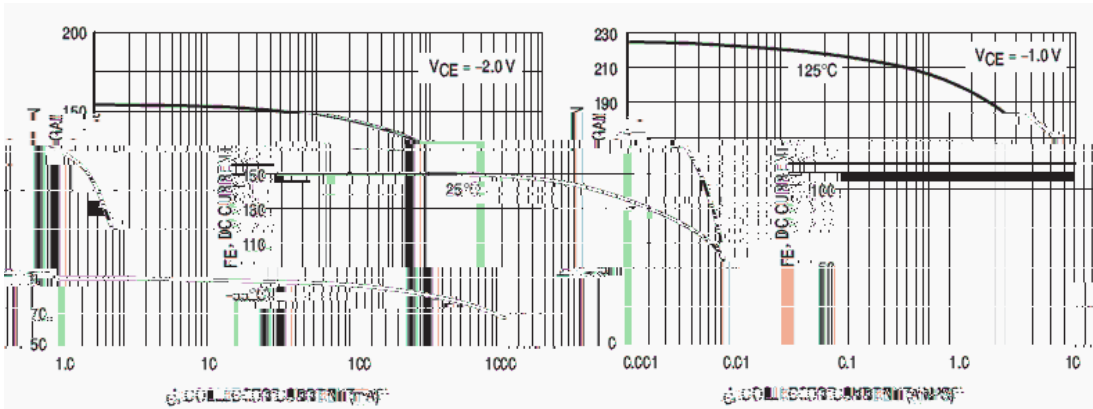


Figure 2. DC Current Gain versus Collector Current

Figure 1. DC Current Gain versus Collector Current

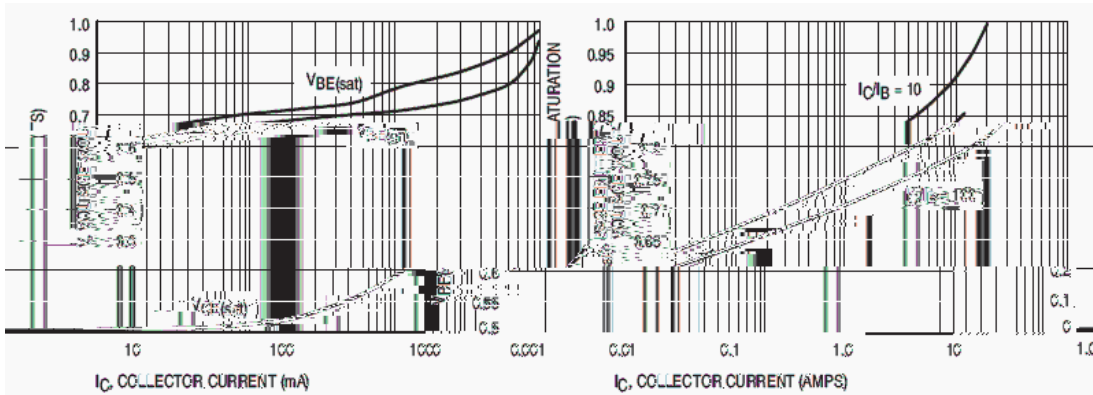


Figure 3. "On" Voltages

Figure 4. Base Emitter Saturation Voltage versus Collector Current

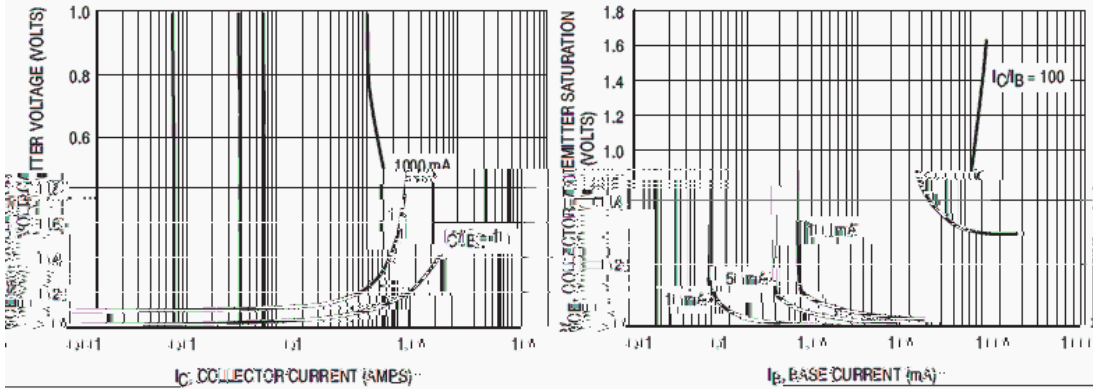


Figure 6. Collector Emitter Saturation Voltage versus Collector Current

Figure 5. Collector Emitter Saturation Voltage versus Collector Current

