

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

