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A

Collector Power Dissipation		1.25	W
$V_{CE(sat)}$		100	/W
Junction Temperature		150	
Storage Temperature		-55 to 150	

		A]b	H]nd	AUI	I b]h
$V_{(BR)CBO}$	$I_C = -100 A, I_E = 0$	-40			V
$V_{(BR)EBO}$	$I_C = 0, I_E = -100 A$	-40			V