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DUFU a YhYf'	Gm a Vc'	HYgh' 7 cbX[h]cbg				
Collector-base breakdown voltage	V(BR)CBO		700			V
Collector-emitter breakdown voltage	V(BR)CEO	IC= 10mA, IB=0	400			V
Emitter-base breakdown voltage	V(BR)EBO		9			V
Collector cut-off current	ICBO	VCB= 700V, IE=0			100	μA
Collector cut-off current	ICEO	VCE= 400V, IB=0			50	μA
Emitter cut-off current	IEBO				10	μA
DC current gain	hFE	VCE= 10V, IC= 0.4 A	FB			

