2N

3 D U D P H W H U	6 \ P E R O	7 H V W F R Q G L W R Q V	0 L Q Q 7 \ S	0 D [	8 Q L W
Collector-base breakdown voltage	V % ECBO	IC = A, IE = 0			V
Collector-emitter breakdown voltage	V % ECEO	IC = 1 0 m A , I B = 0			V
Emitter-base breakdown voltage	V % EEBO	IE = 1 0 ì A , I C = 0			V
Collector cutoff current	ICBO	VCB = 0 V, IE = 0			X
Emitter cutoff current	IEBO	VEB = 4 . 0 V , I C = 0			X

2 T ¨ = 4B%w• 7Ã(‘ q ÁW