Ô[||^&c[¦ËÓæ•^ÁX[¦cæ*^		ËI€	XÁ
Ô[||^&c[¦ËÒ{àcc^¦ÁX[¦cæ*^		ËI€	XÁ
Ò{àcc^¦ËÓæ•^ÁX[¦cæ*^		ËÍ	X
Ô[||^&c[¦ÁÔˇ¦¦^cÁËÔ[}cå}[ˇ•		˴Π| ŒÁ
Ô[||^&c[¦ÁÚ[¸^¦ÁÖå••å]æcå[}	K	ÎGÍ	{Y
			℃ ÐW
Rˇ}cå[}ÁV^{]^¦æcˇ¦^			℃
Ùc[¦æ*^ÁV^{]^¦æcˇ¦^			℃

Parameter	Symbol	Test conditions	Min	Typ	Max	Unit
Collector-base breakdown voltage	X$_{çÓÜÐ ÓÓuÁ}$	Q$_{Ô}$MÁˑˀF{ŒÊQ$_{Ô}$M€Á	Ë΀Á			XÁ
Collector-emitter breakdown voltage	X$_{çÓܐÓòu}$	Q$_{Ô}$MˀF{ŒÊQ$_{Ô}$M€Á	Ë΀Á			XÁ
Emitter-base breakdown voltage	X$_{çÓÜÐÓóuÁ}$	Q$_{Ô}$MˀˀF{ŒÊQ$_{Ô}$M€Á	ËÍÁ			XÁ
Collector cut-off current	Q$_{ÔÓóuÁ}$	X$_{ÔÓ}$Mˀ΀XÊQ$_{Ô}$M€			Ë€ÈF	
Emitter cut-off current	Q$_{ÓóuÁ}$	X$_{ÔÓ}$MˀÍXÊQ$_{Ô}$M€			Ë€ÈF	
DC current gain	@$_{øò}$	X$_{ÔÓ}$MˀFXÊÁQ$_{Ô}$MˀF{Œ	H€			
		X$_{ÔÓ}$MˀFXÊÁQ$_{Ô}$MˀF€{Œ	Í€			
		X$_{ÔÓ}$MˀGXÊÁQ$_{Ô}$MˀFΰ{ŒÁ	΀Á		FΰΠ	

X   9 P $&