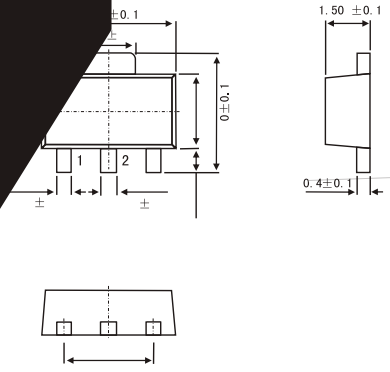


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Unit: mm

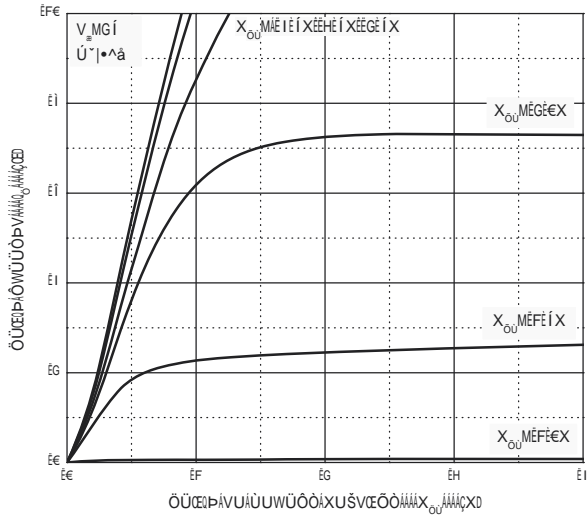


	$G_m a V_c$	$J U^i Y$	$I b]h'$
V_{DS}		-20	V
V_{GS}		±12	

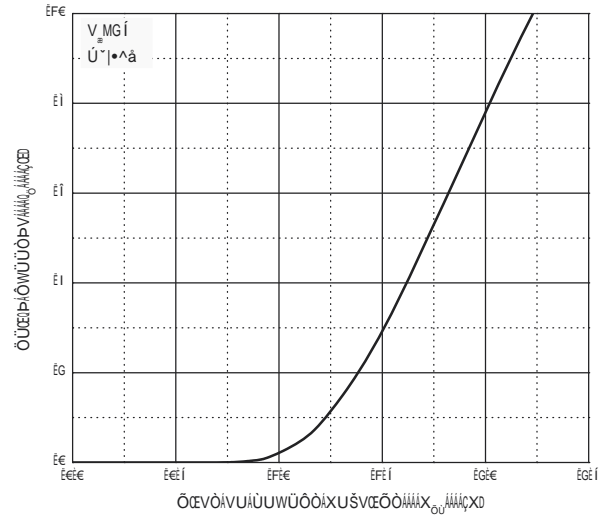
BEX	FHÍ { OËIËÍX	ËGËHCE
	GIË { OËËËÍX	

DUfU a YhYf	Gma Vc`	HYgh` 7 cbX]h]cb	A]b	Hmd	AUI	I b]h
CZZ`W\UfUWhYf]gh]Wg						
Drain-source breakdown voltage	$V_{(BR)DSS}$ $V_{GS} = 0V, I_D = 10 A$		-20	V		

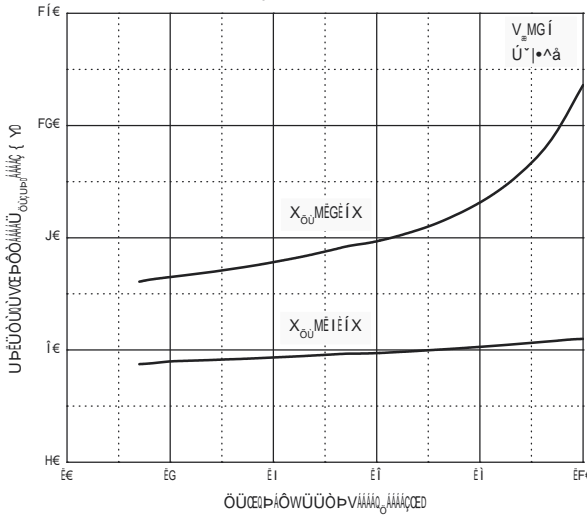
2XWSXW & KDUDFWHULVWLFV



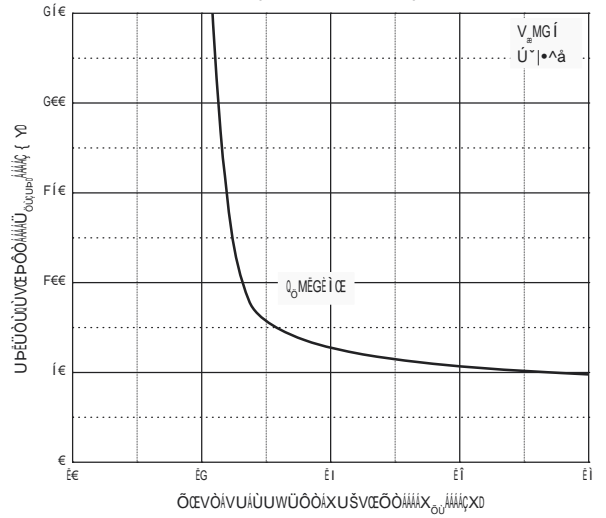
7UDQVIHU & KDUDFWHULVWLFV



5,6 21 A 22



5,6 21 A 22 6 9



6 A 22 6 9

