

## APPLICATIONS

			Unit
			mA
			nA
		$V_{CE}$	$\mu C$
$C_{res}$	Reverse Transfer Capacitance		nF
			pF
			ns
$t_{d(on)}$	Turn on Delay Time	$V_{CC}=600V, I_C=75A$	ns
		$R_G = 7.5 \Omega$ ,	ns
		$V_{GE}=\pm 15V$ ,	ns
		Inductive Load	ns
$t_r$	Rise Time		ns
			ns
			ns



$I_c(A)$

$V_{GE} \text{ \AA} V$

$E_{on} E_{off}(mJ)$



