



Symbol	Parameter Name	Symbol	Symbol
$v_{ds}$	Drain-Source Voltage	$V_{ds}$	X
	Gate-Source Voltage	$V_{gs}$	X
	Continuous Drain Current	$I_{D,cont}$	$I_{D,cont}$
	Power Dissipation	$P_{tot}$	Y
	Junction Temperature	$T_j$	
	Storage Temperature	$T_{stg}$	

Παραμέτρους χαρακτηριστικών

Symbol	Parameter Name	Symbol	Symbol	Symbol	Symbol
$V_{DS(on)}$	Drain-Source Voltage (on)	$V_{DS(on)}$	$V_{DS(on)}$	H	X
$V_{GS(on)}$	Gate-Source Voltage (on)	$V_{GS(on)}$	$V_{GS(on)}$		$\mu$
$I_{D,cont}$	Continuous Drain Current	$I_{D,cont}$	$I_{D,cont}$	$I_{D,cont}$	$\mu$
$I_{D,pulse}$	Pulse Drain Current	$I_{D,pulse}$	$I_{D,pulse}$	$I_{D,pulse}$	X
$P_{tot}$	Power Dissipation	$P_{tot}$	$P_{tot}$		$\delta$
$T_j$	Junction Temperature	$T_j$	$T_j$		$\delta$
$T_{stg}$	Storage Temperature	$T_{stg}$	$T_{stg}$	G	{ U }
$Q_g$	Gate Charge	$Q_g$	$Q_g$	FH	J
$Q_{gs}$	Gate-to-Source Charge	$Q_{gs}$	$Q_{gs}$	J	J
$Q_{gd}$	Gate-to-Drain Charge	$Q_{gd}$	$Q_{gd}$	I	J
$V_{DS(sat)}$	Drain-Source Saturation Voltage	$V_{DS(sat)}$	$V_{DS(sat)}$		{ . }
$R_{DS(on)}$	Drain-Source Saturation Resistance	$R_{DS(on)}$	$R_{DS(on)}$		{ . }
$V_{DS(sat)}$	Drain-Source Saturation Voltage	$V_{DS(sat)}$	$V_{DS(sat)}$		{ . }
$R_{\theta(jc)}$	Junction-to-Case Thermal Resistance	$R_{\theta(jc)}$	$R_{\theta(jc)}$		{ . }

ΕΙΣΑΓΩΓΗ

G€€						
Fí€						
FG€						
í€						
I€						
€	€	F	G	H	I	í

F€€						
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F	€	F			H	I

Fí						
FG						
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€	€	I	í	FG	Fí	GE

F€€						
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€F	€G	€I	€í	€I	€I	F€