D (O N)_ ion] Á 65 Á S		9Value
	650	V
	3.5	V
D I (@ G S = V 1 ( ))	17.4	-
R Top View	169	
E_{oss}@400V	5.2	J

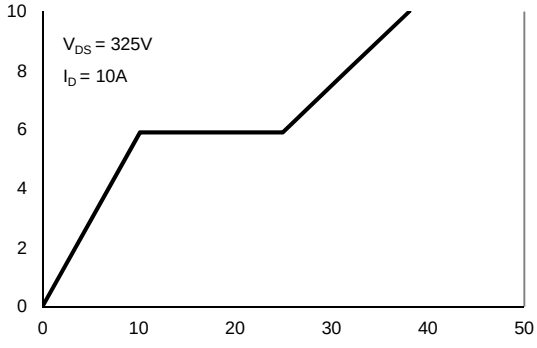
g Tested

- Pb-free Lead Plating
- Halogen-free and RoHS-compliant

	DFN8080-4L	4	H65R190A	1	-55 to 150	13-inch Reel	3000

D r a i n - t o - S o u r c e V o l t a g e	V_{DS}	6 5 0	V
G a t e - t o - S o u r c e V o l t a g e	V_{GS}	Ñ 3 0	V
			A
	I_{DM}		A
	I_{AS}		A
	E_{AS}		mJ
(4) T_C = 2 5 Á C	P_D	1 5 6	
	T_J		





	$V_{(BR)DSS}$		650			V
	I_{DSS}	V_{DS} = 650V, V_{GS} = 0V			1.0	A
	I_{GSS}				±100	nA
Gate Threshold Voltage	$V_{GS(th)}$		2.5	3.5	4.5	V
	$R_{DS(ON)}$			169	190	m
	V_{SD}			0.75	1.0	V
	I_S				156	A
	C_{iss}			1560		pF
	C_{oss}					

