

ММ Ё ъ ѣ ѿ з 1

 $\eta \quad f \quad \beta$
$$\lambda \in \tilde{A}_H = a \ell^{\tau_Q} \mathbb{L} \quad \text{EPV} \quad \square$$

x

x

x

ՏՄՎԵ՛՛

/ Absolute Maximum Ratings(Ta=25)

V _{GS}		I _N	V _{DS}	D _H
			±	
	≤			†

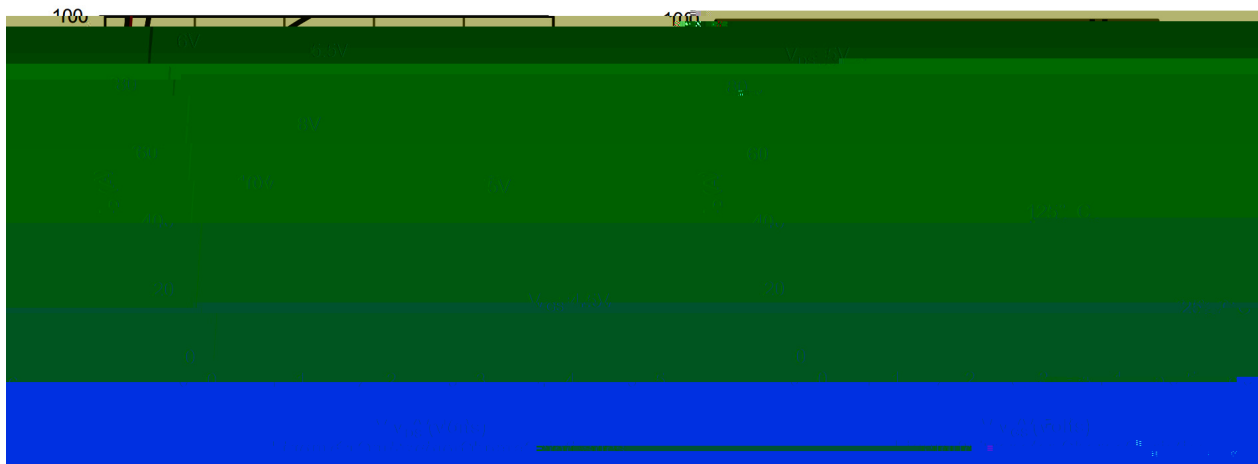
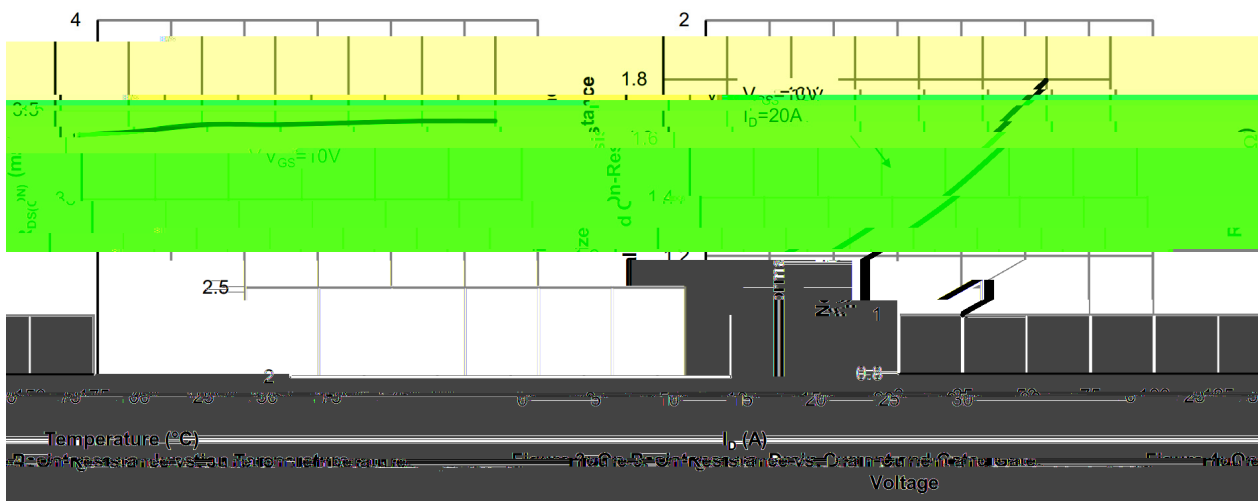
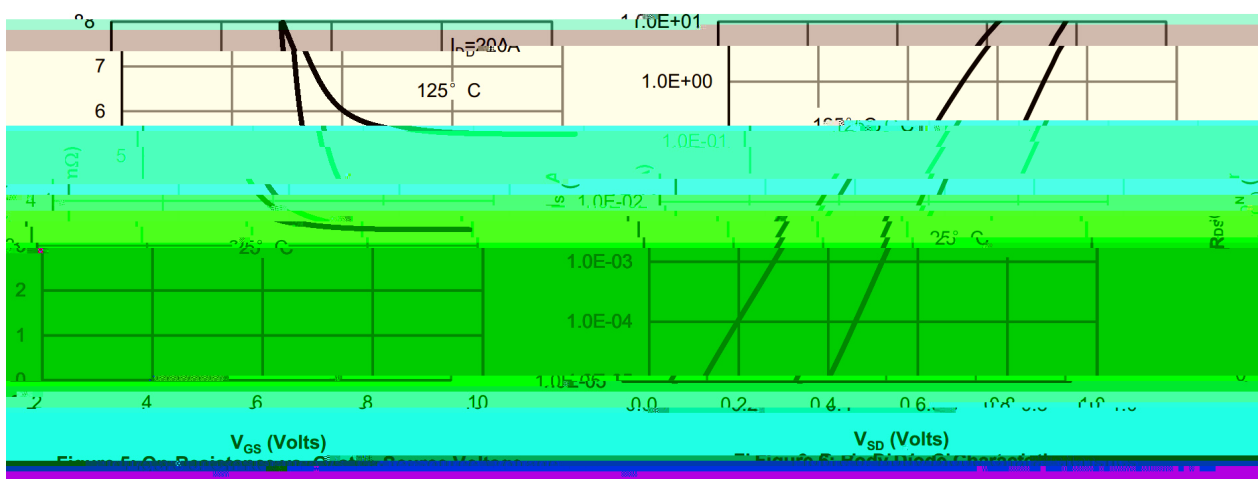
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V _{GS}	I _N	Ƴ : † Ƨ	ω η Ө	ε ƶ Ө	ω ƶ Ө	D _H
Drain-Source Breakdown Voltage						
					±	
						F

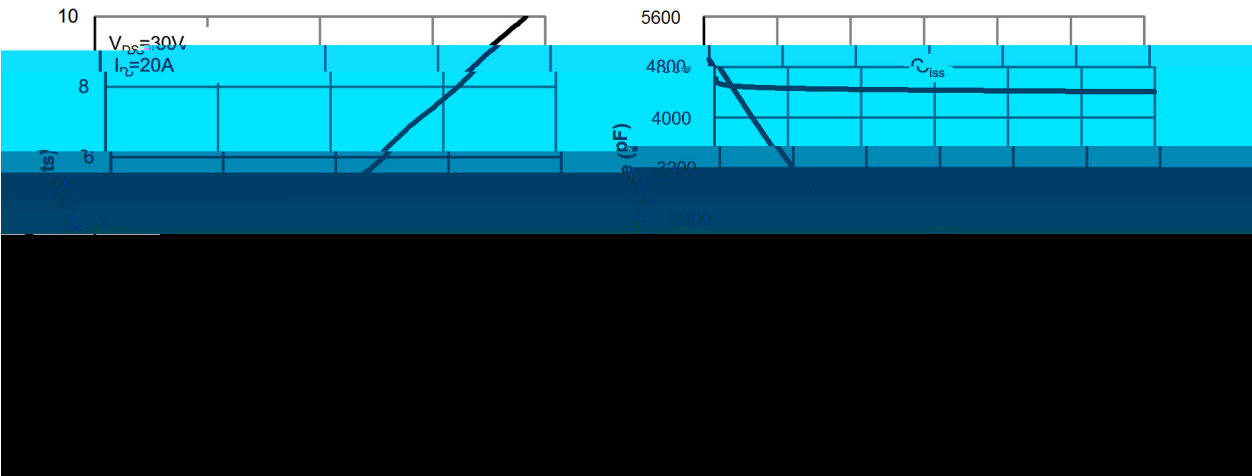
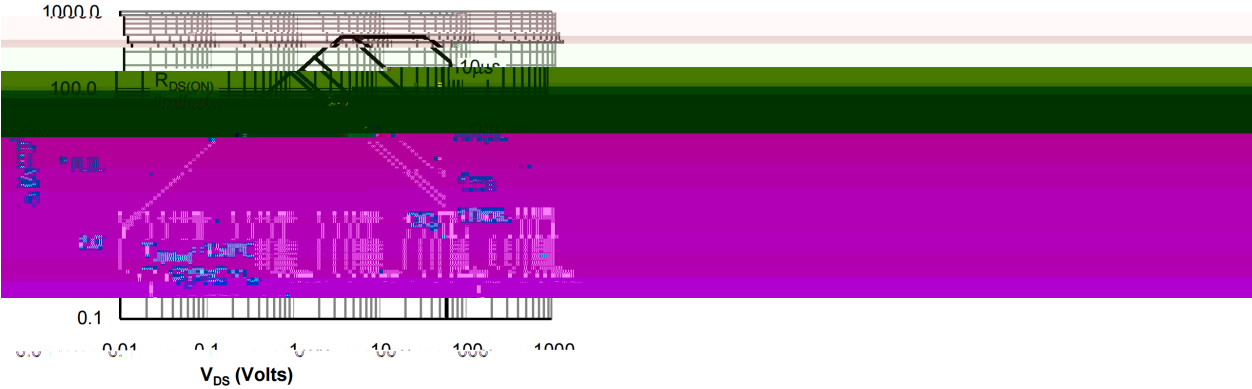
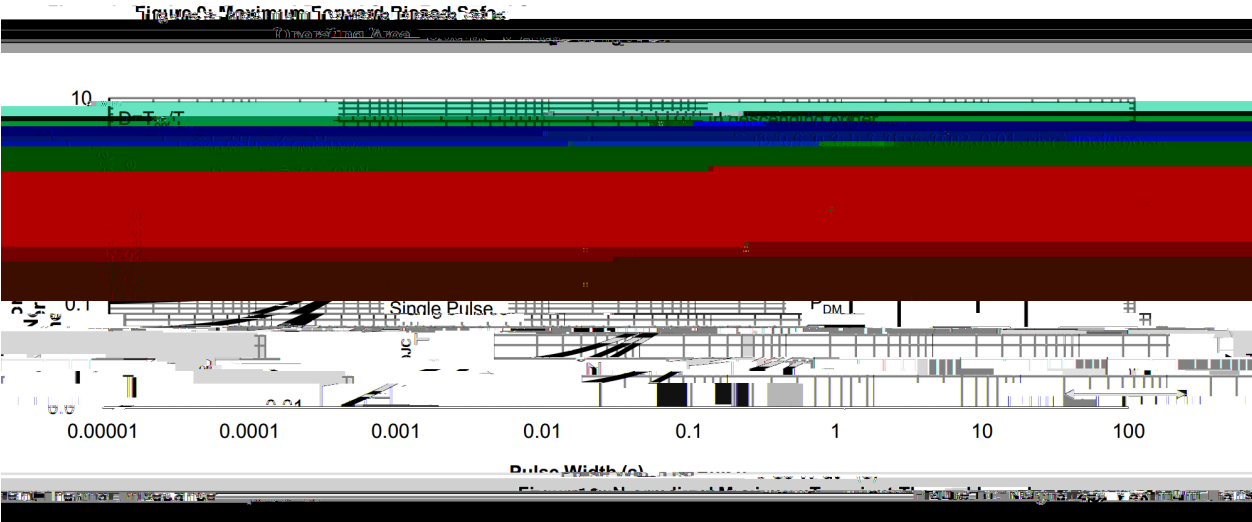
/ Electrical Characteristics(Ta=25)

V_{DS}	I_N	I_{AS} : I_{AT}	η_{ON}	ξ_{ON}	η_{Z}	D_H
		Ω Ω				

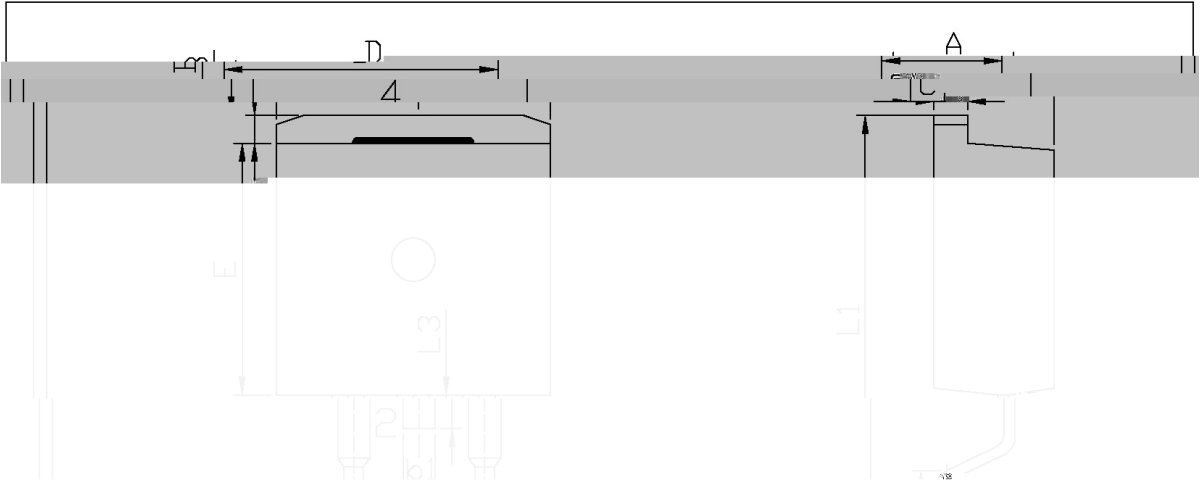
/ Electrical Characteristic Curve



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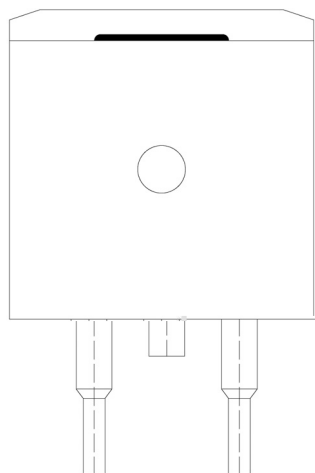
/ Package Dimensions



5.00	16.00	b_1	1.15	1.35	L_1	1.15
2.41	2.84	b_2	0.40	0.60	L_2	2.41
20	1.60	C	1.20	1.40	L_3	1.60
		D	0.80	1.00		

T.11-263

/ Marking Instructions



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EU Χ 17 3 11 10

368Q39VK X 3 N 7

$$----\chi \quad \mathbb{H} \vdash \check{\eta}^N \Gamma_D \quad \vdash \check{\eta}^N \Psi_D$$

BRCS035N06SHBD