

/ Descriptions

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Ö

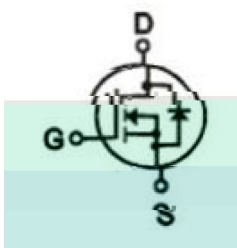
/ Features

$$\begin{aligned} & \leq \Omega \quad \Omega \\ & \leq \Omega \quad \Omega \\ \dot{\eta} & \quad f \quad \beta \end{aligned}$$

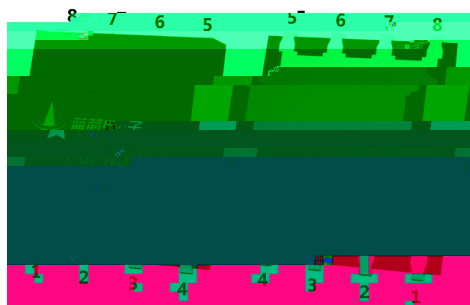
/ Applications

I n t e r p r e t i n g t h e s e f o u n d a t i o n s , w e c o n s i d e r e d t h e m a s t e r p l a n s a n d t h e

/ Equivalent Circuit



/ Pinning



Pin	极性
1	S
2	S
3	S
4	G
5	D
6	D

/ Marking

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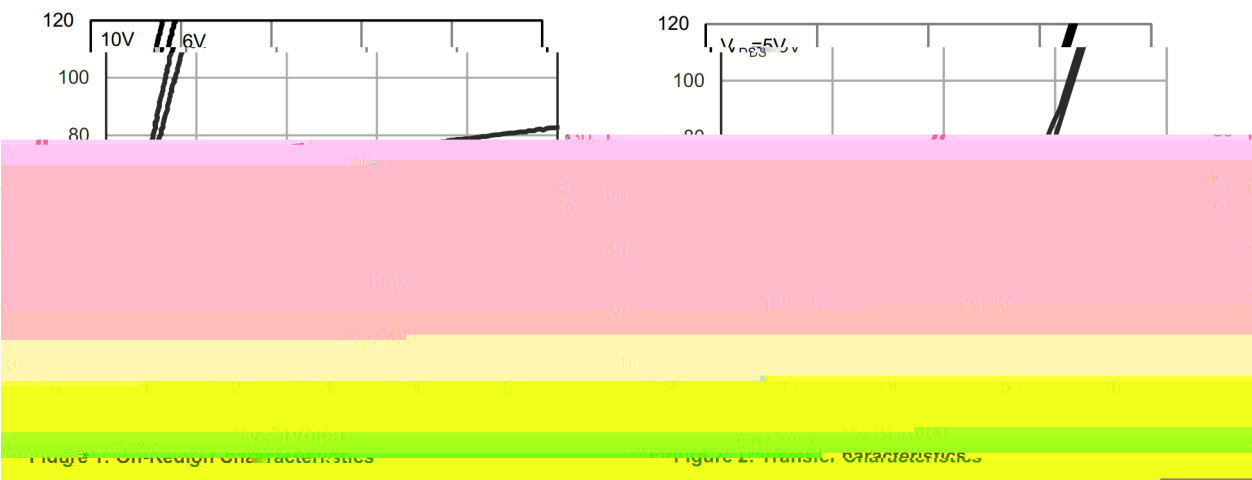
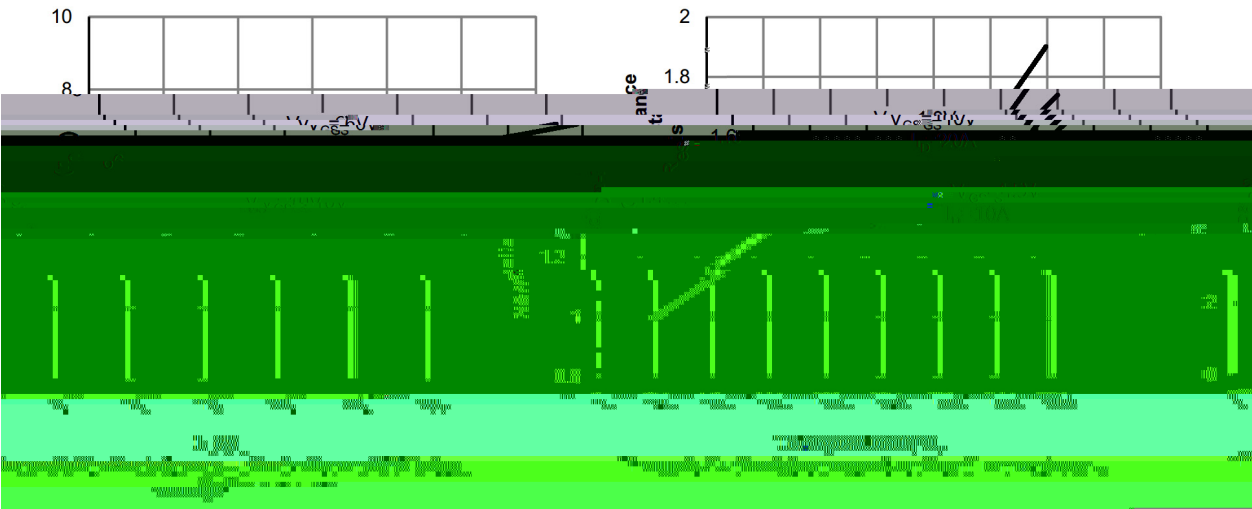
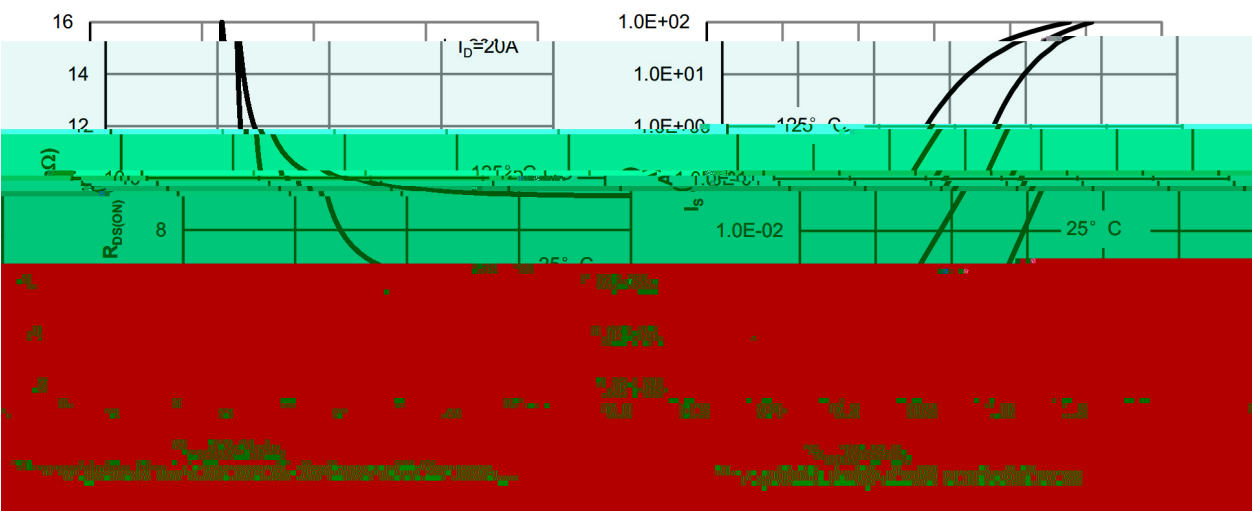
v "Q		1 N	"Q Ö	D H
			±	
		θ		†
		θ		

v "Q	1 N	∟ : T	ω η Ö	ε ζ Ö	ω z Ö	D H
					±	

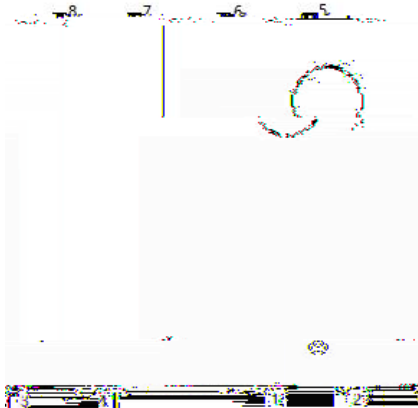
/ Electrical Characteristics(Ta=25)

V_{DS}	I_D	f_{sw}	η	ξ	ω_z	D_H
		Ω				

/ Electrical Characteristic Curve



/ Marking Instructions



 " X
EU X 3 N
 X 3 N
---- X 1 f ǎ N 1 f ǎ N ψ ρ
 X
 X
 X

BRCS070N06SHZC



DATA SHEET