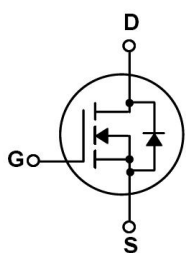
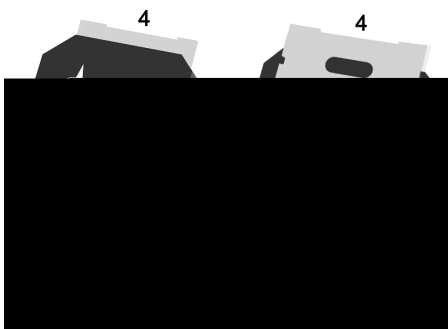


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$$U_{GV+r_q, \eta} \in \mathfrak{U}_H, F_{uv} \eta \in \tilde{H}_{\mathfrak{h} \times \mathfrak{d}} \in \mathfrak{f}^\beta$$

Ѓ Ѣ я э ц б х н ж д т GF2GF ч "Ω ж "А Ã ф β [OBJ] д ◇ ♂ Ѡ ч "Ω і , ' н ч Z ι [OBJ] € | ∂



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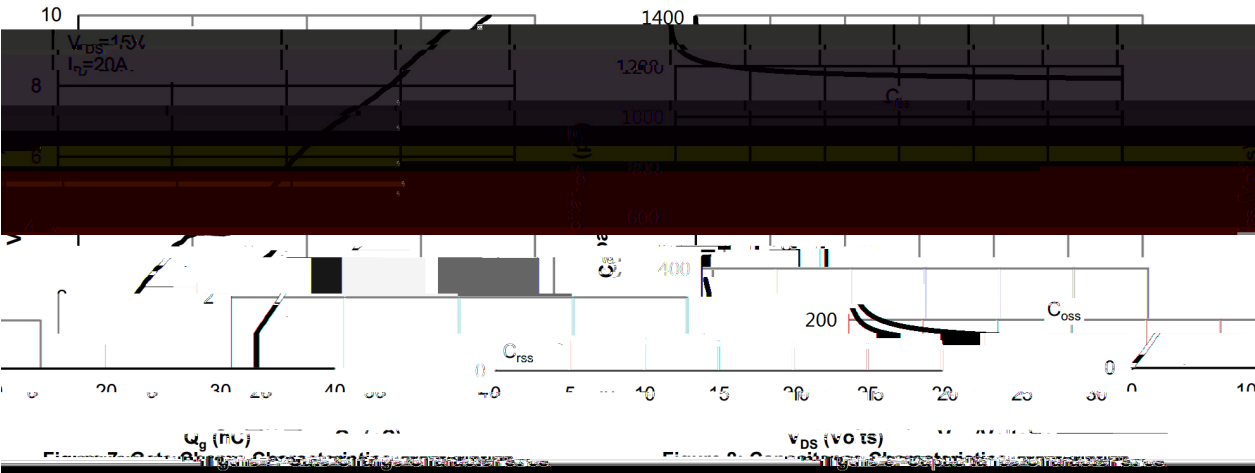
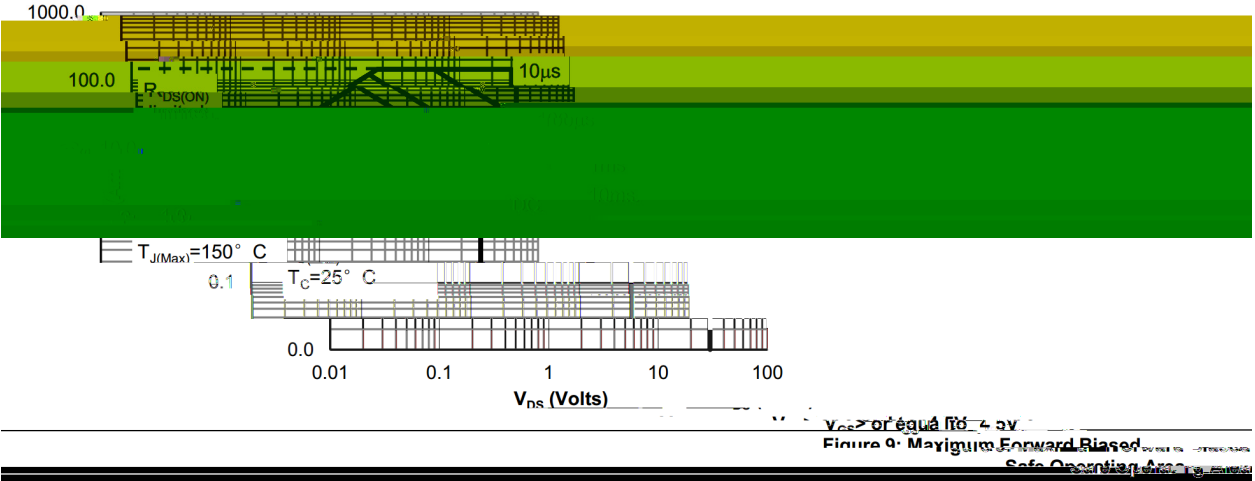
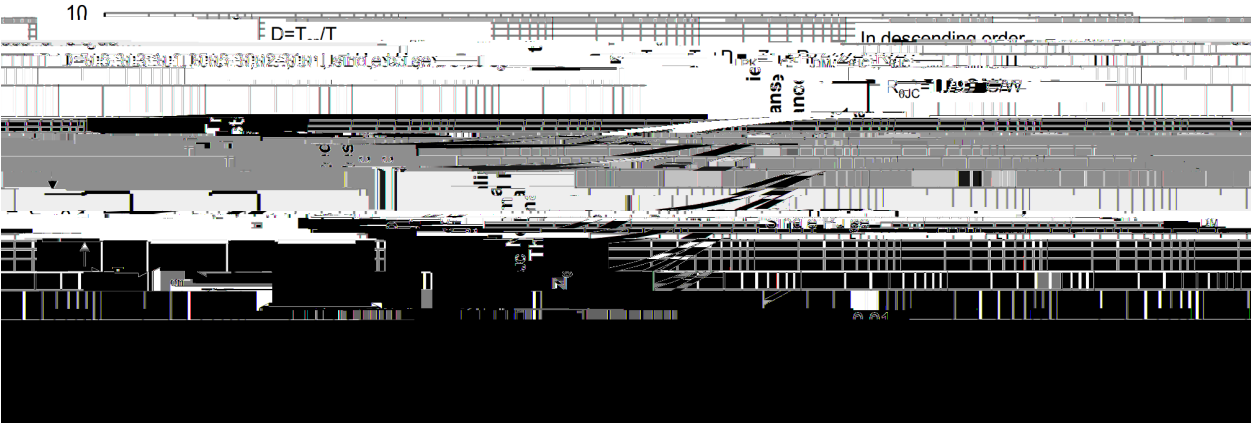
±

/ Electrical Characteristics(Ta=25)

V_{DS}	I_N	f_{sw} : f_{T}	$\omega_{n\theta}$	$\varepsilon_{3\theta}$	$\omega_{z\theta}$	D _H
		Ω Ω				

BRCS070N03DP

/ Electrical Characteristic Curve



BRCS070N03DP

/ Package Dimensions

, M y f / Marking Instructions

BR
070N03

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BR y , [W A
070N03 y ° Z W A
y Ÿ D Z W A k Š Ÿ D Z J

Note:
BR: Company Code
070N03: Product Type Code
*****: Lot No. Code, code change with Lot No

šWD t...•Žč (x/) / :KSVKXGZ[XK 6XULORK LUX /8 8KLRU] 9URJKXOTM 6

^ačy

1o• Ä ½ “ † 150 ½180 - k ž • 60 ½90sec;

2o• Q › “ † 245 r5 - k ž • 4 Ò 5 r0.5sec;

3o•D N ò i Ò 0 , † 2 ½10 - /sec.

Note:

1.Preheating:150~180 - , Time:60~90sec.

2.Peak Temp.:245 r5 - , Duration:5 r0.5sec.

3. Cooling Speed: 2~10 - /sec.

ÂD /Cã p ¯ »] / Resistance to Soldering Heat Test Conditions

605 r5 -