

/ Descriptions

MMETAL 2 1 0 4 1

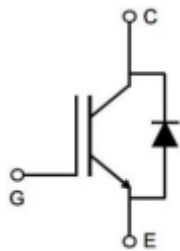
/ Features

0 2 3 4
H
0 1 2 3 4

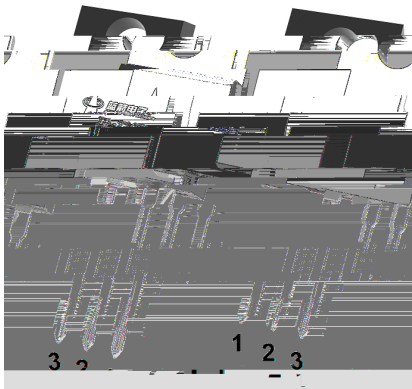
/ Applications

0 1 2 3 4 5 6 7 8 9

/ Equivalent Circuit



/ Pinning



X X X

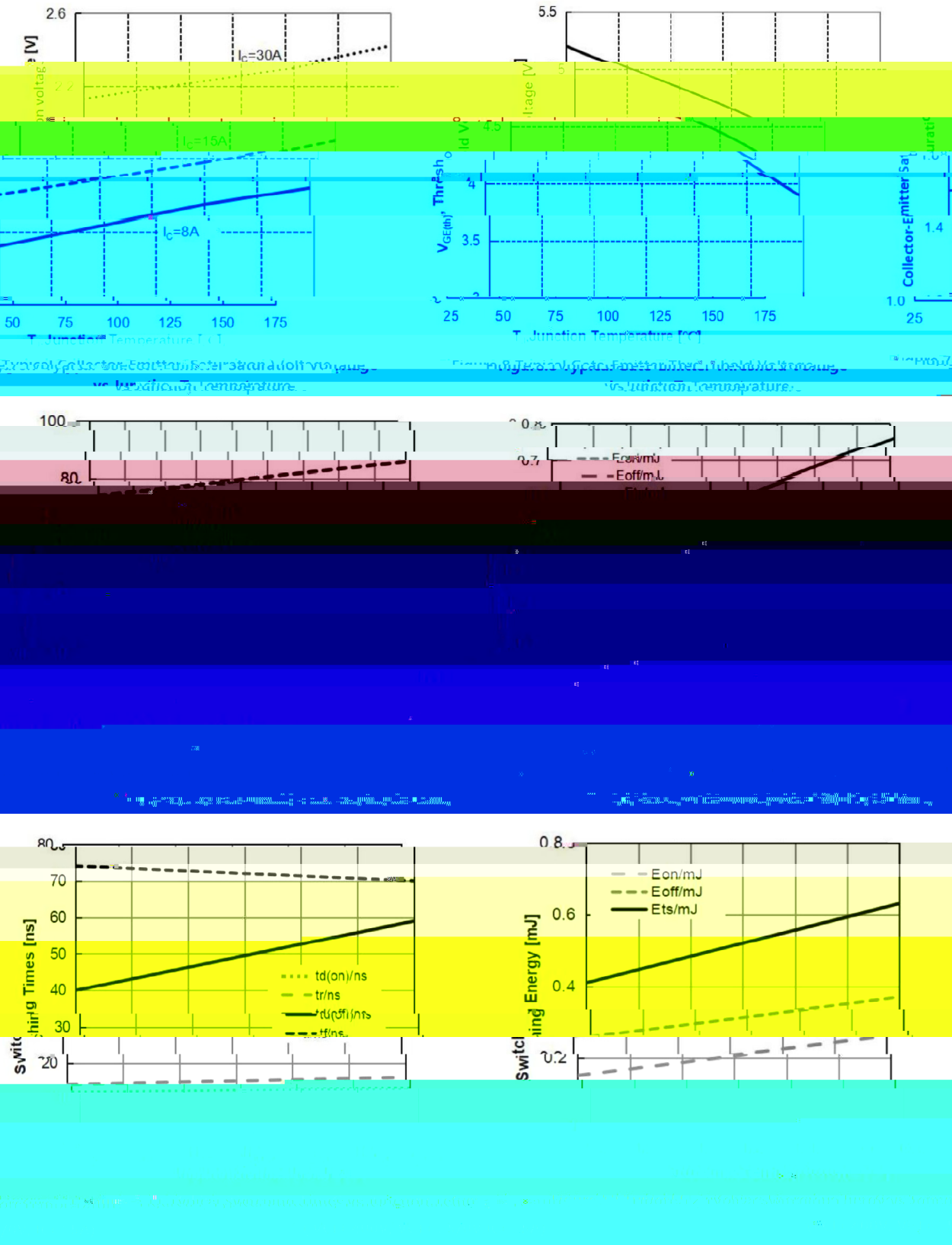
/ Marking

0 1 2 3 4

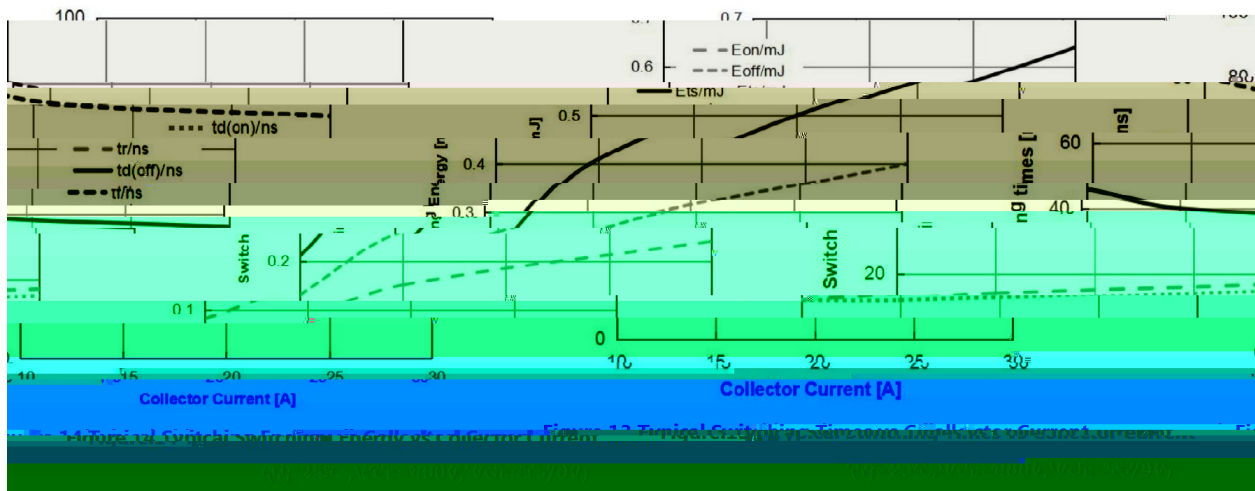
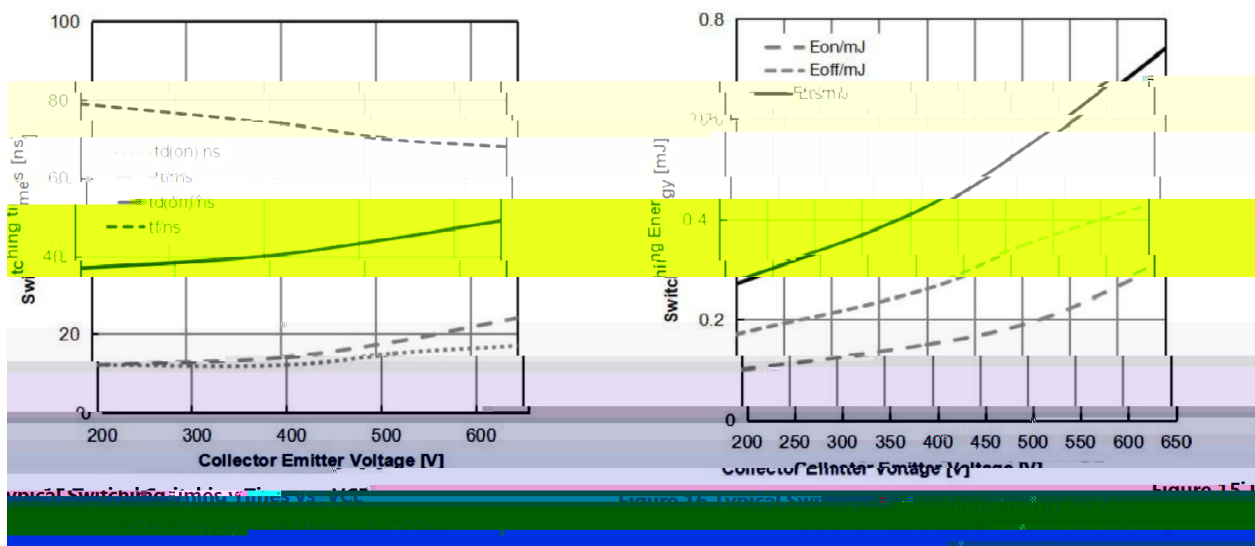
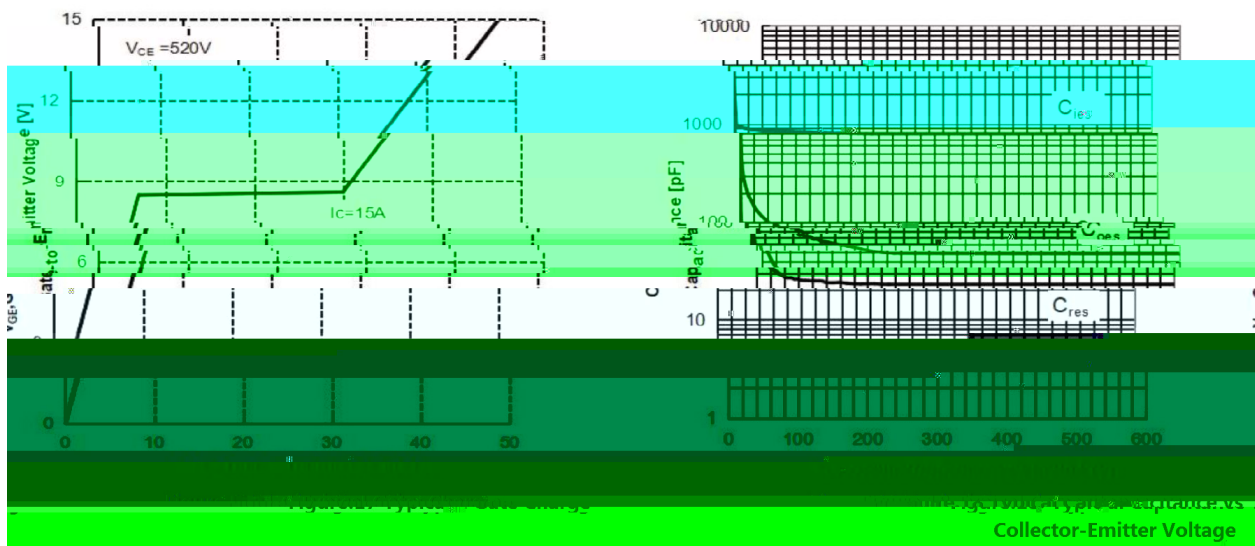
V _{GS}		I _N	V _{DS}	D _h
			±	

ν Ω	γ N	Π : γ τ	ω η Θ	ε ζ Θ	ω z Θ	ρ υ
		Ω				

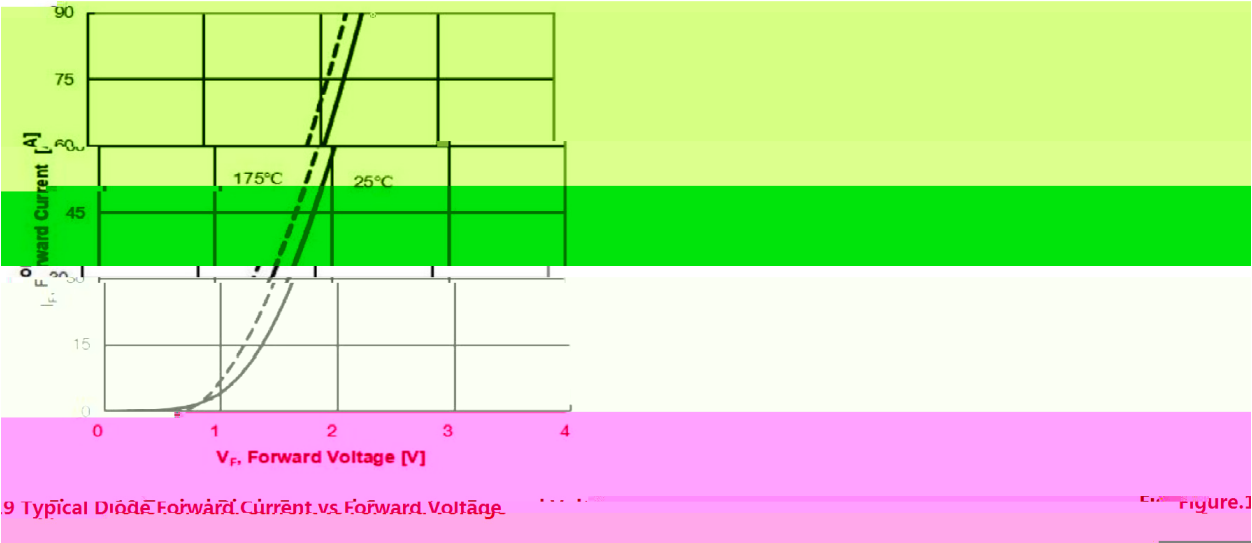
/ Electrical Characteristic Curve



Electrical Characteristic Curve



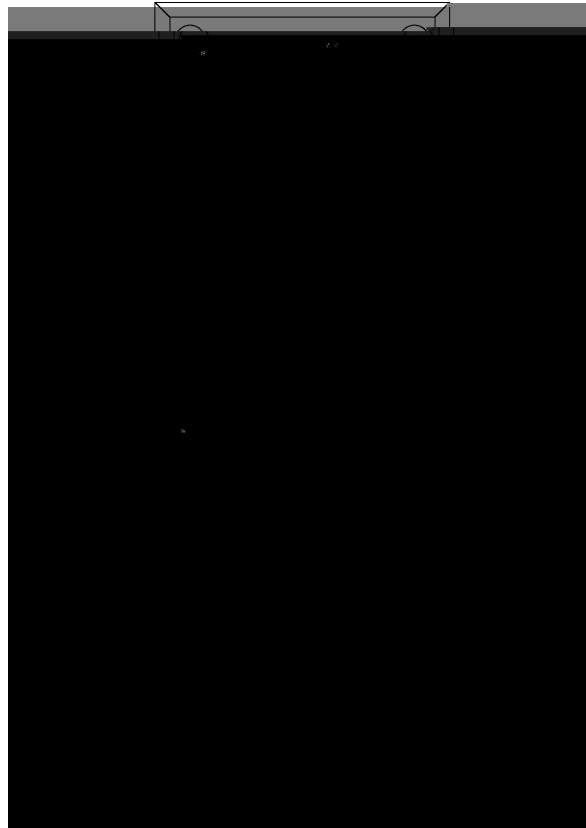
/ Electrical Characteristic Curve



/ Package Dimensions



/ Marking Instructions



ب"خ

x

x

--- X

ᐃᐃ ᐱ ᐃ ᐅ

[illegible]

$\mathbb{H} \cdot f \tilde{\eta}^N \Gamma_D$ $\mathbb{I} \cdot f \tilde{\eta}^N \Psi \rho$

0
b
W
b
H

BRGB15N65FL



DATA SHEET

() / Temperature Profile for Dip Soldering(Pb-Free)

” X
İ ı Ÿ Ķ † i`H Ĵ Ķ †
Š Œ Ÿ ° † i`H Ĵ`Y 1 Ĥ ° ° † °
i` ı, ı ĥ Ÿ Ĥ Ķ † †

/ Resistance to Soldering Heat Test Conditions

° † °
#>û 'UO