

/ Descriptions

VRS0; MM x Q PRV j ǒ Z ʻ
Grxe0h Q0FKDQQH0 P RVIHW lq d VRS0; S0dvwlf Sdfndjh1

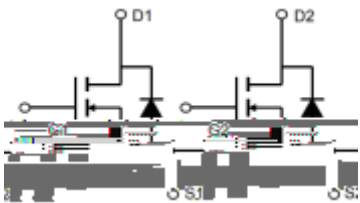
/ Features

Ω Ω
Ω Ω
ʻ T DHF0T434 % ʻ I ǒ 0 i Ȩ f β

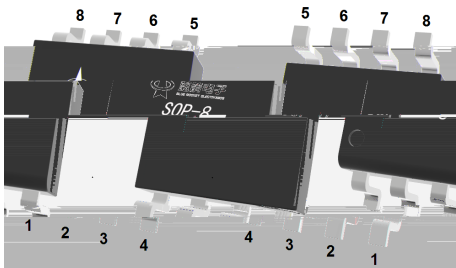
/ Applications

PE2QE2XPSF2YJD 06J e a 0 я "Ω H / Ĩ J GF0GF ɔ T M ʻ / Ä H I ʻ n
Z ʻ 06J 0C 0
Klj k luhtxhqf| Srlqw0ri00rdg V|qfkurqrxv Exfn Frqyhuwhu iru PE2QE2XPSF2YJD/
Qhwz runlqj GF0GF Sr zhu V|vwhp/0rdg Vzlwfk

/ Equivalent Circuit



/ Pinning



X	X	X	X
X	X	X	X

/ Marking

M ʻ "

/ Absolute Maximum Ratings(Ta=25)

V _{DS}	I _D	T _J	θ _{JA}

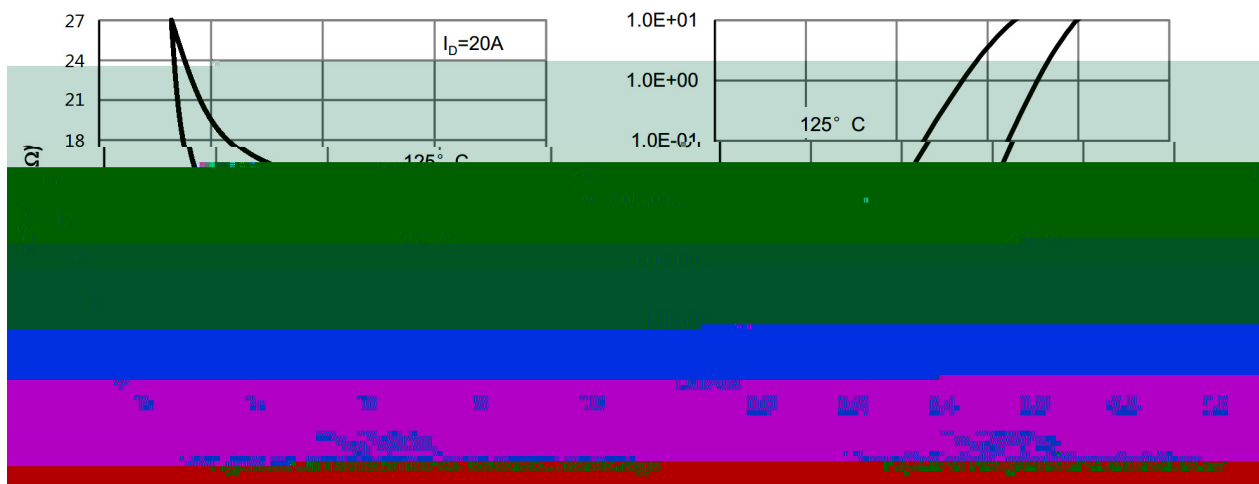
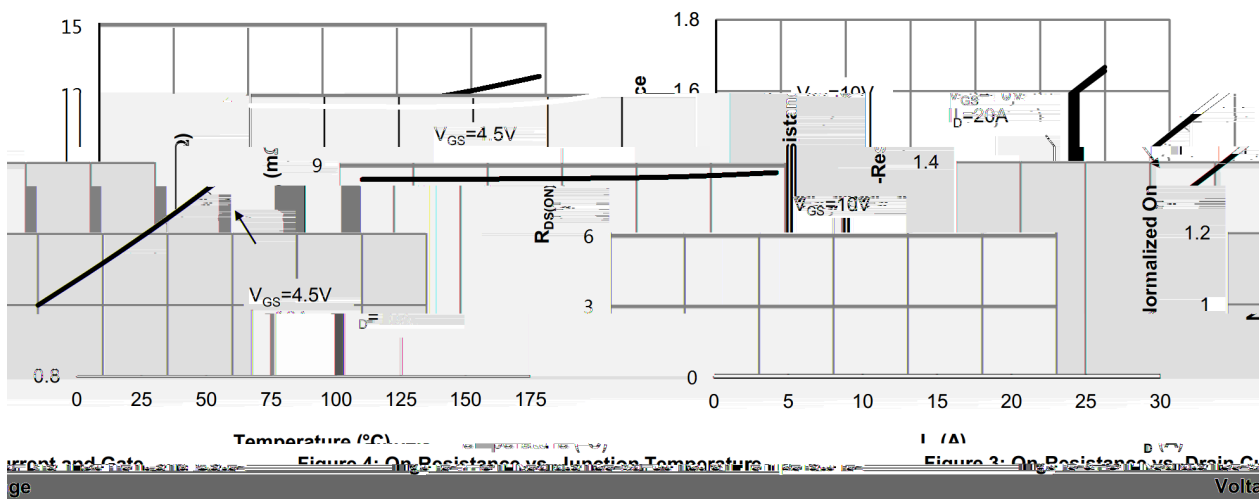
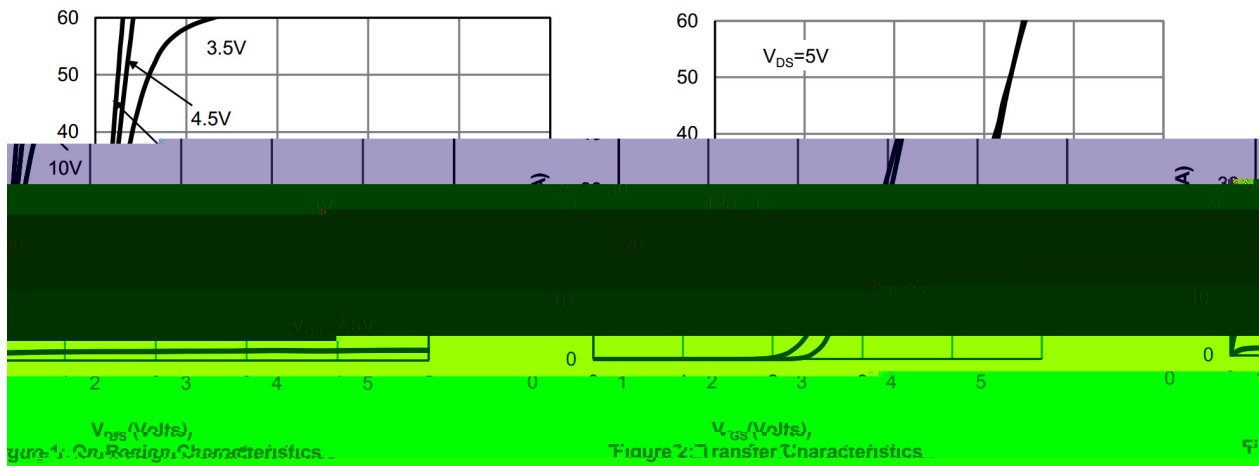
/ Electrical Characteristics(Ta=25)

V _{DS}	I _D	f _{sw}	Q _g	Q _{rr}	Q _{rr}	θ _{JA}
		μ				
						μ
					±	
		μ				
						Ω
						Ω
						F

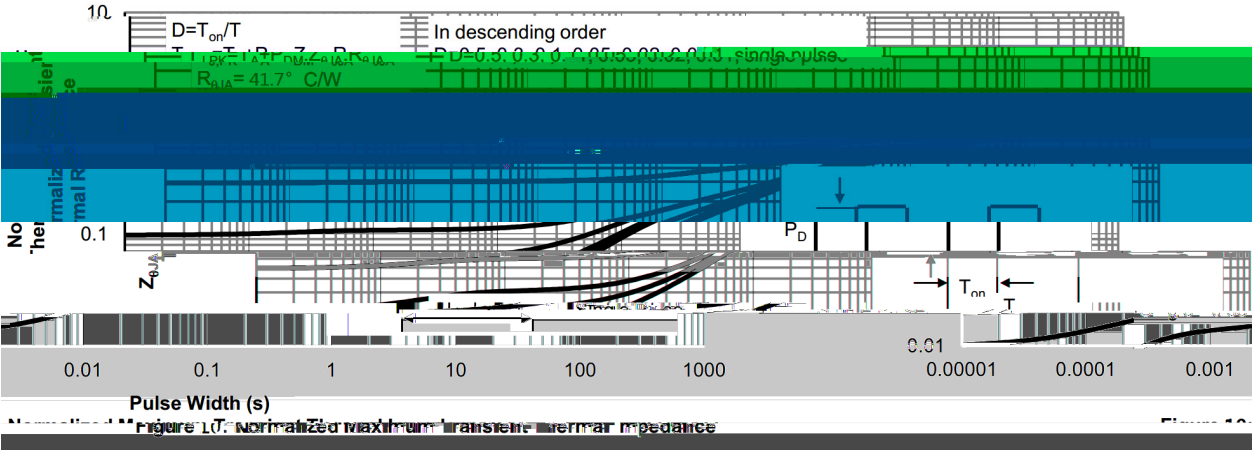
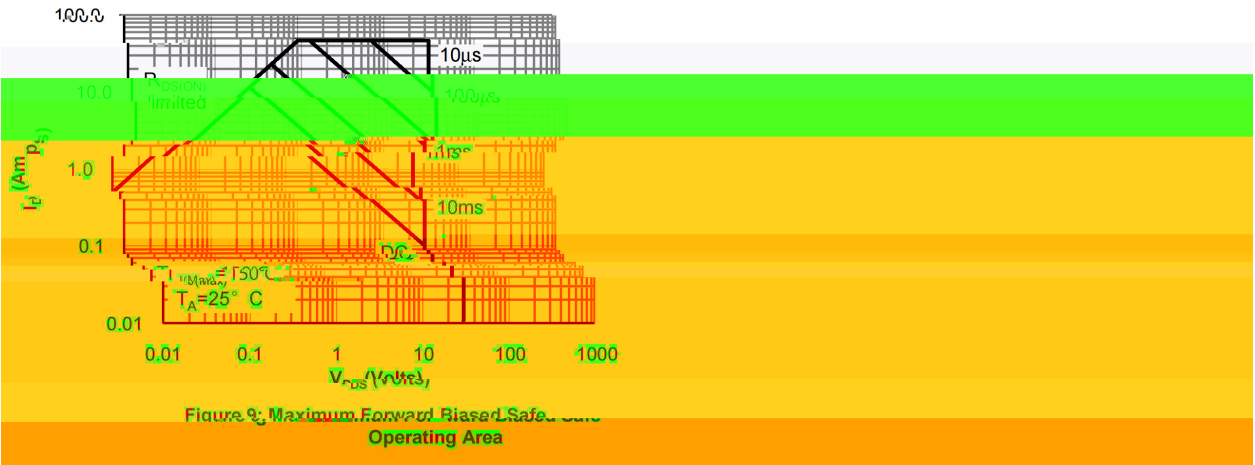
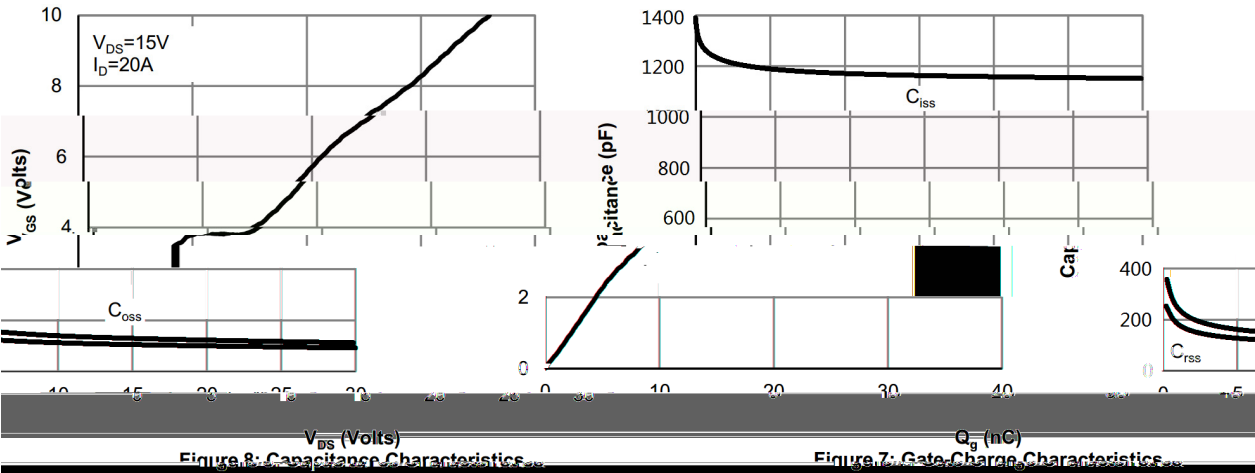
/ Electrical Characteristics(Ta=25)

V_{DS}	I_D	f_{sw}	η	ξ	ω_z	D_H
		Ω				

Electrical Characteristic Curve

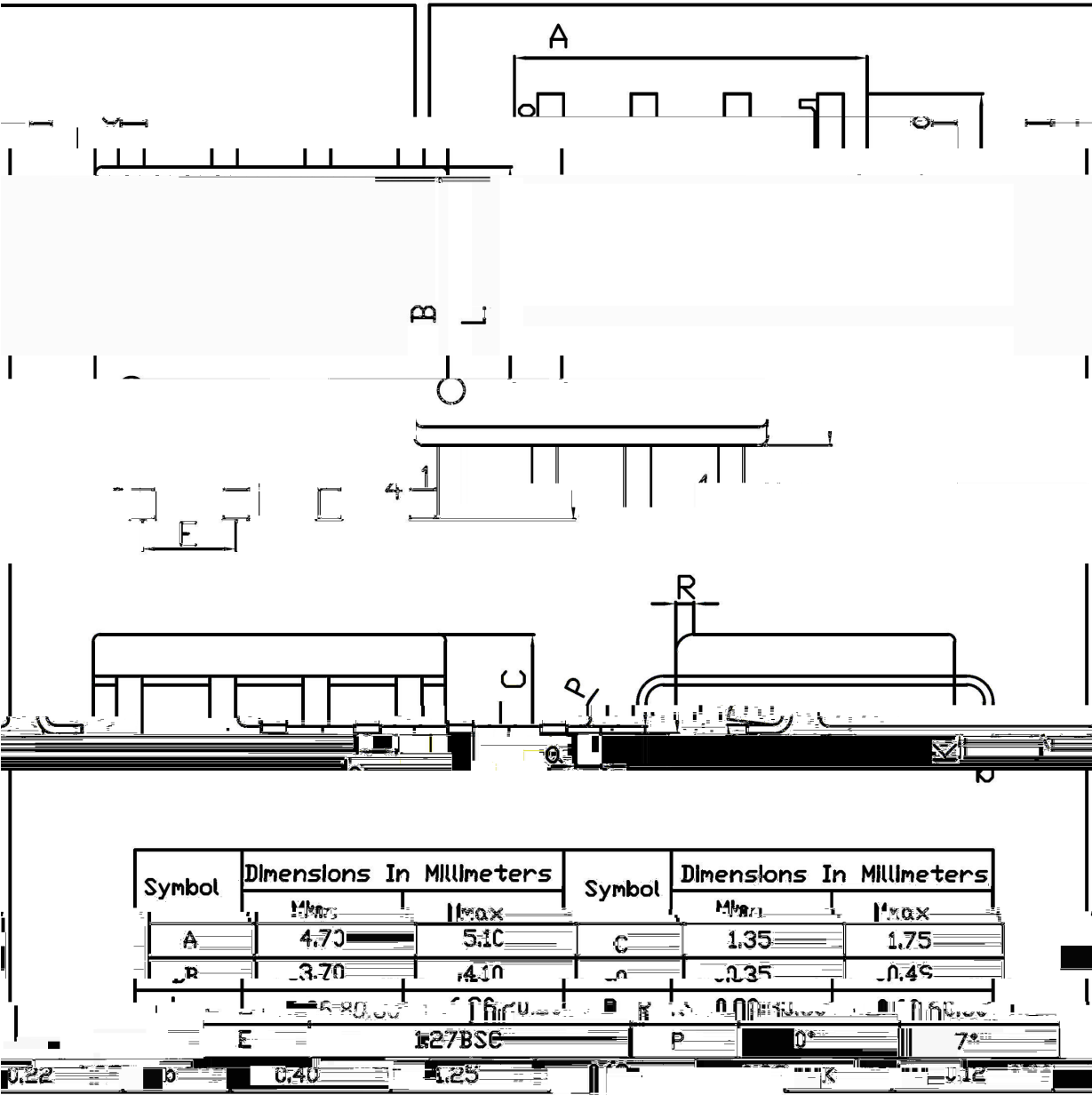


/ Electrical Characteristic Curve

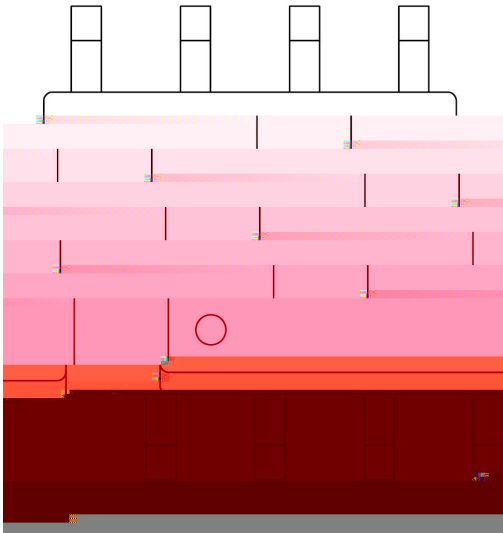


Package Dimensions

UNIT: mm



/ Marking Instructions



” X
X ƛ 3^N Γb
X ƛ n ħ f β ‰
 X ƛ 3^N Γb
X ƛ 1 f ħ^N Γb 1 1 f ħ^N ψ ρ

