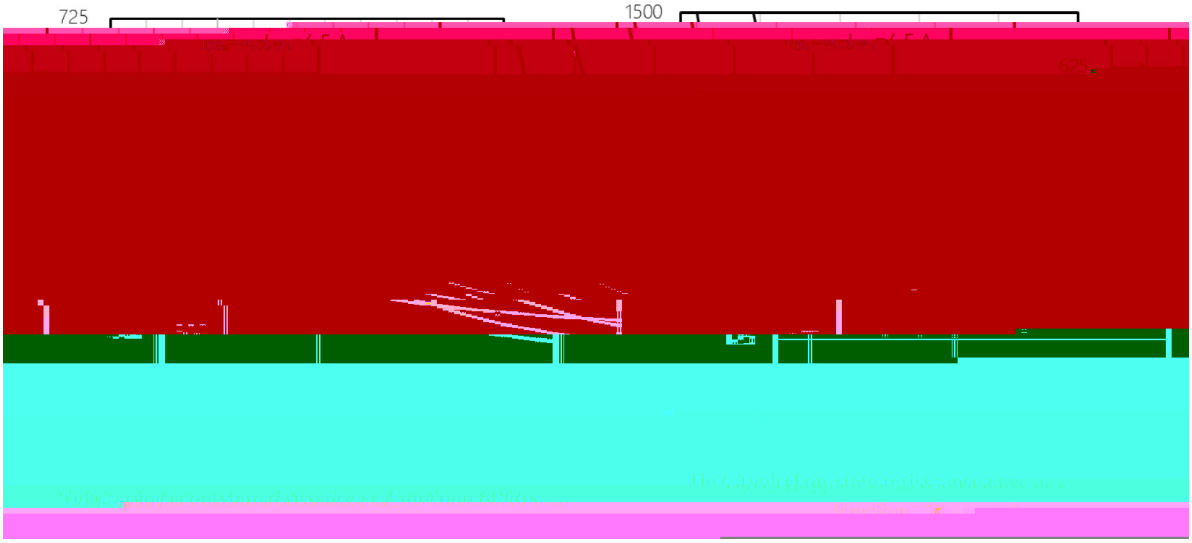
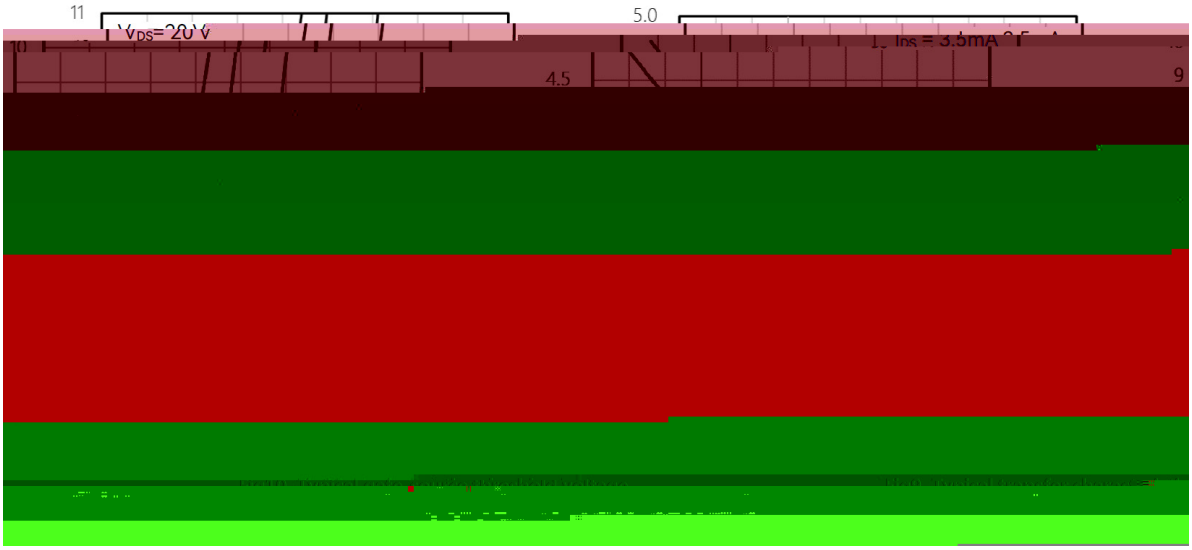
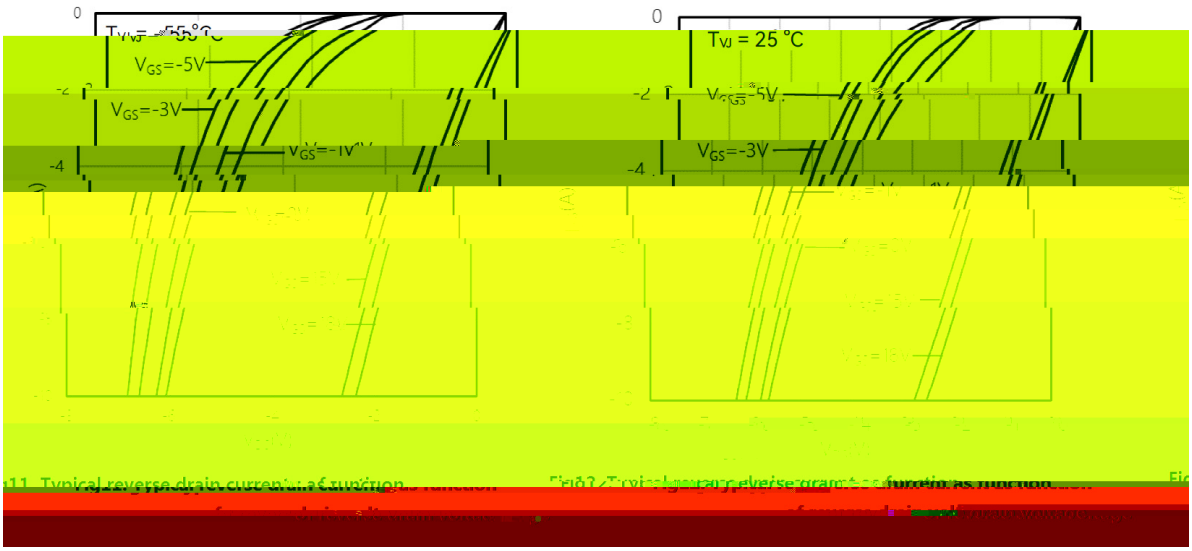

/ Electrical Characteristics(Tc=25)

		μ				
–						
–						μ
						Ω

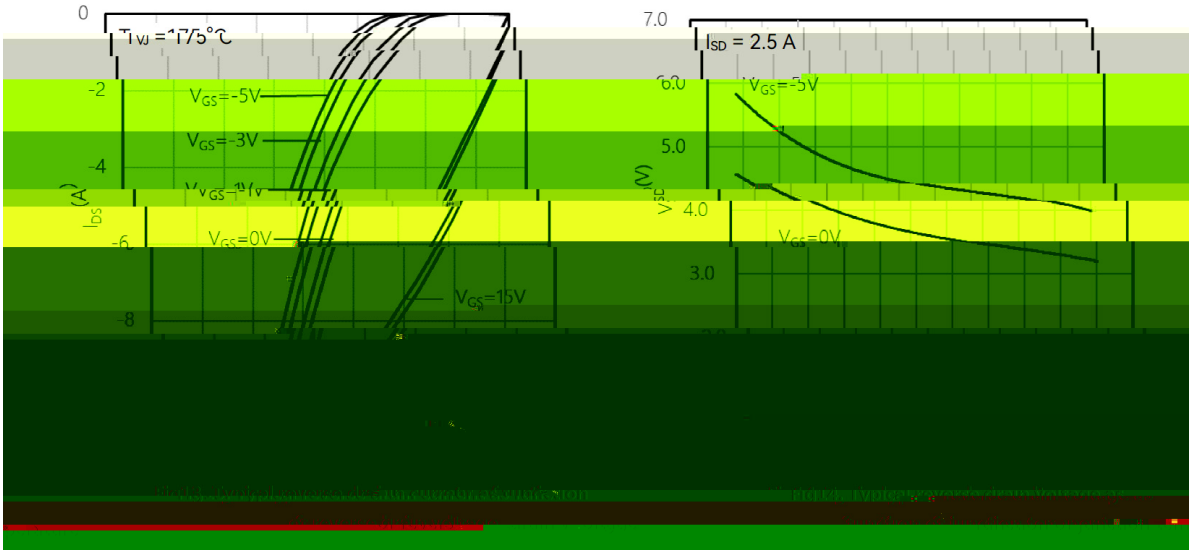
/ Electrical Characteristic Curve

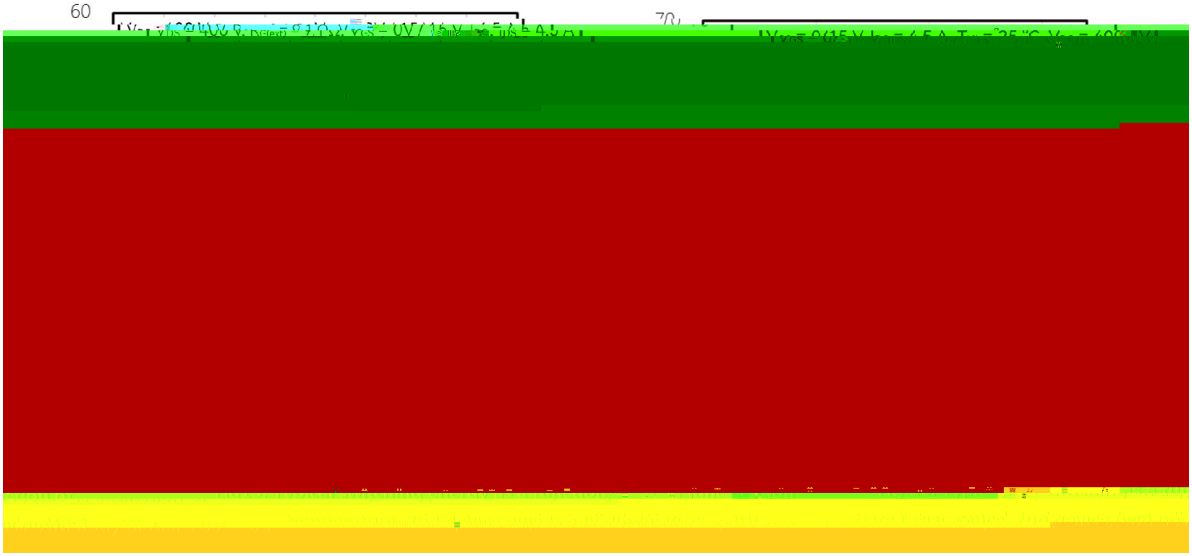






/ ElectricalCharacteristicCurve





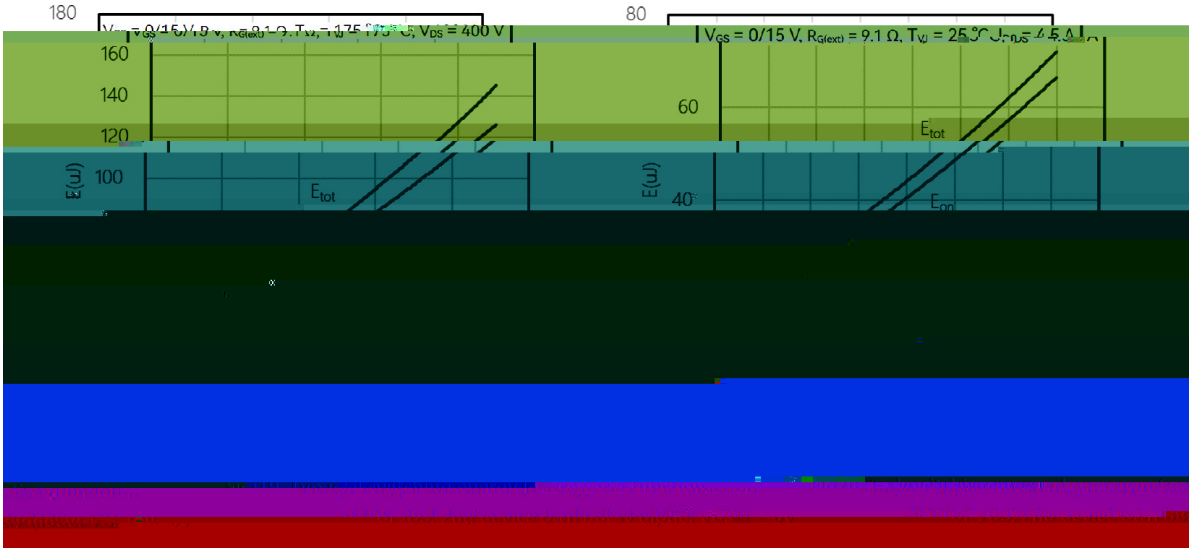


energy losses as a function of ice own body diode; VGS = 0V.

Fig18. Typical switching energy losses as a function of IDS, 2nd device own body diode; VGS = 0V.

Fig17. Typical switching gate resistance, 2nd de

/ Electrical Characteristic Curve



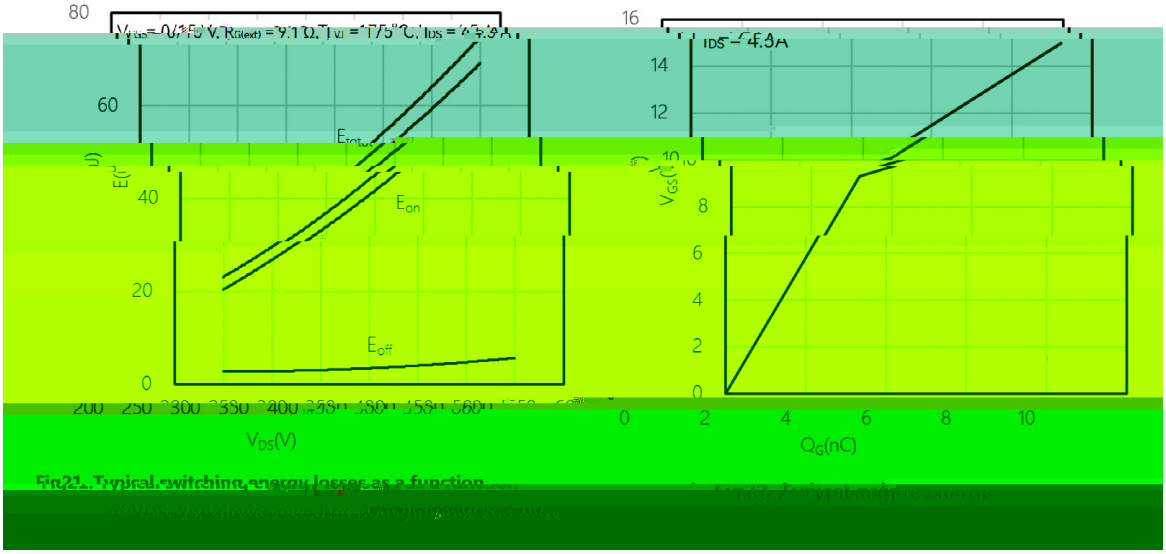


Fig21. Typical switching energy losses as a function

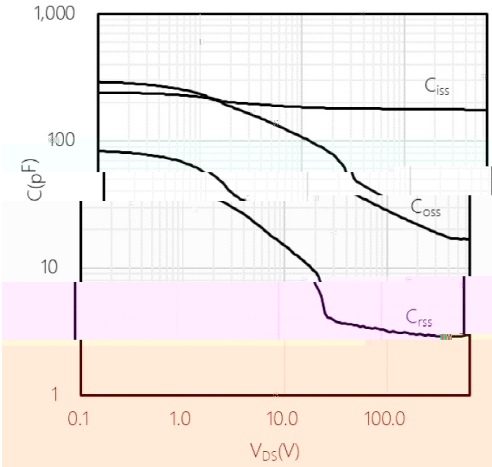
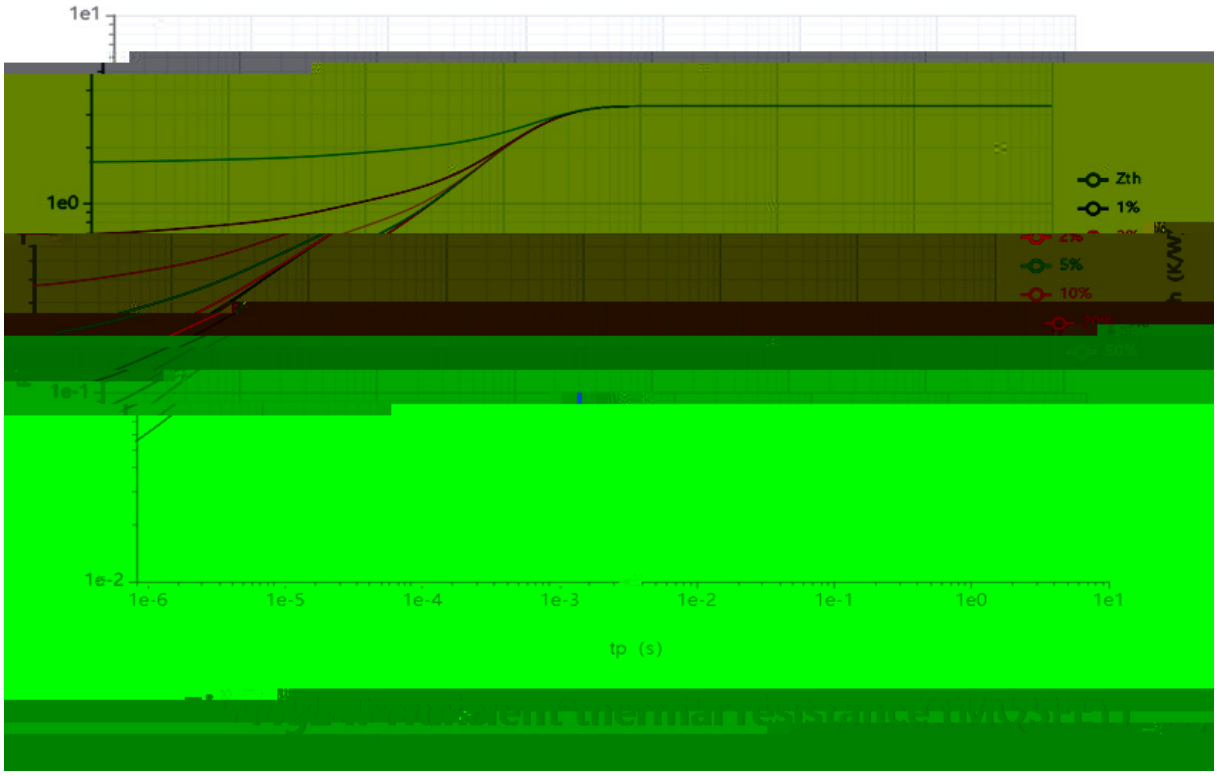


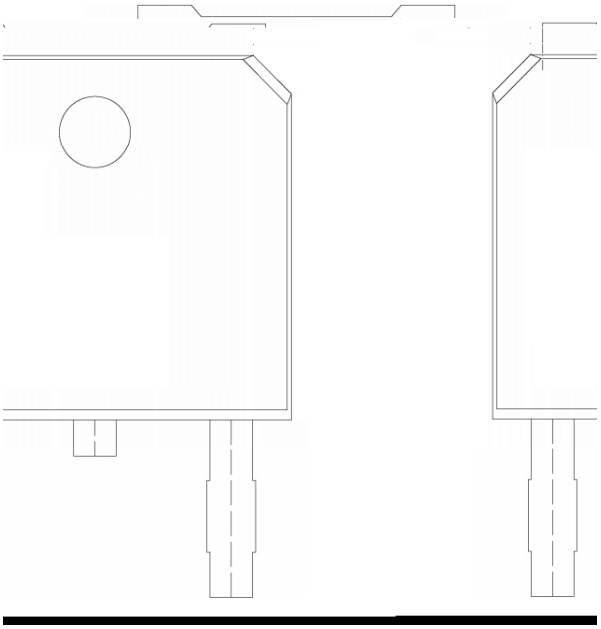
Fig23. Typical capacitances as a function

/ Electrical Characteristic Curve



BRSC65R480ZDP

/ Marking Instructions



65R480Z

SC

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( ) / Temperature Profile for IR Reflow Soldering(Pb-Free)
