



$V_{TO}$   
 $r_T$  For power loss calculations only ,  $T_J = 125$

1.35 V  
0.95 V  
4.7 m

Unit

$I_F(A)$

$P_{AV}(W)$

$Z_{thjc}(K/W)$

Rectangular Pulse Duration(S)

Figure 5. Transient Thermal Impedance