



ACJT 1

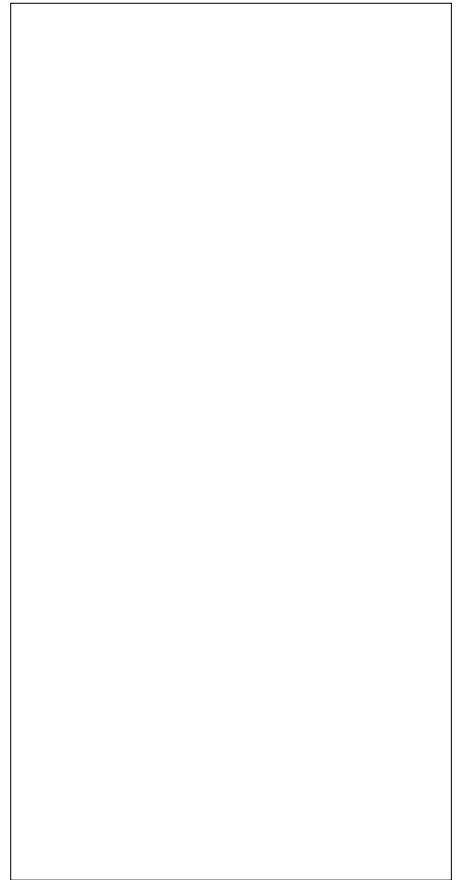
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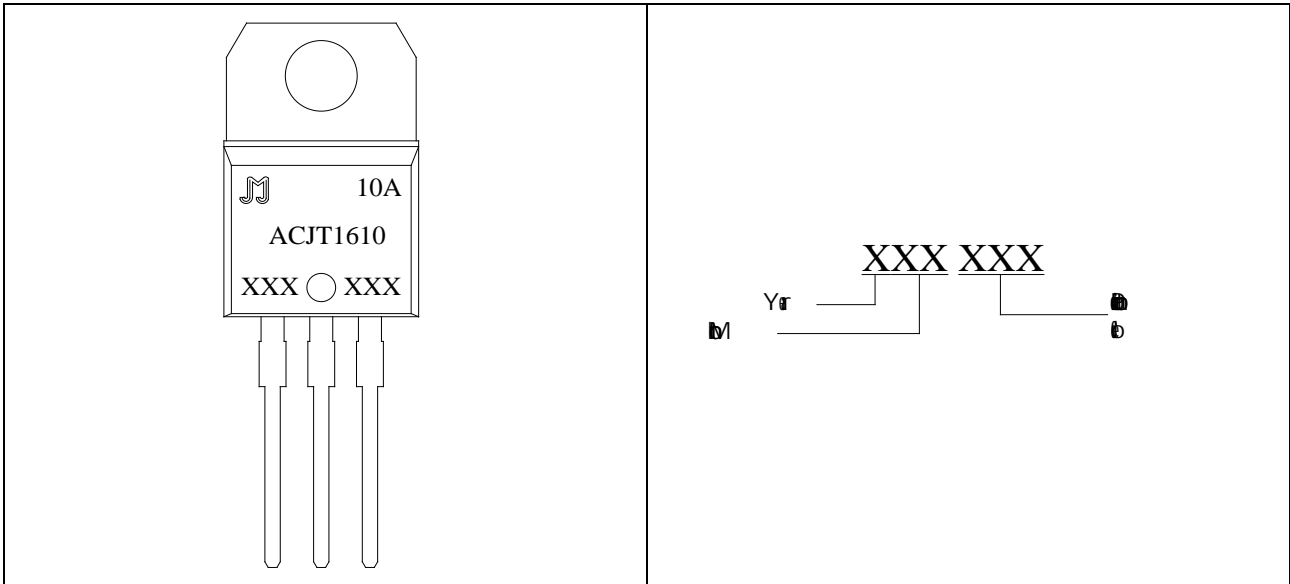
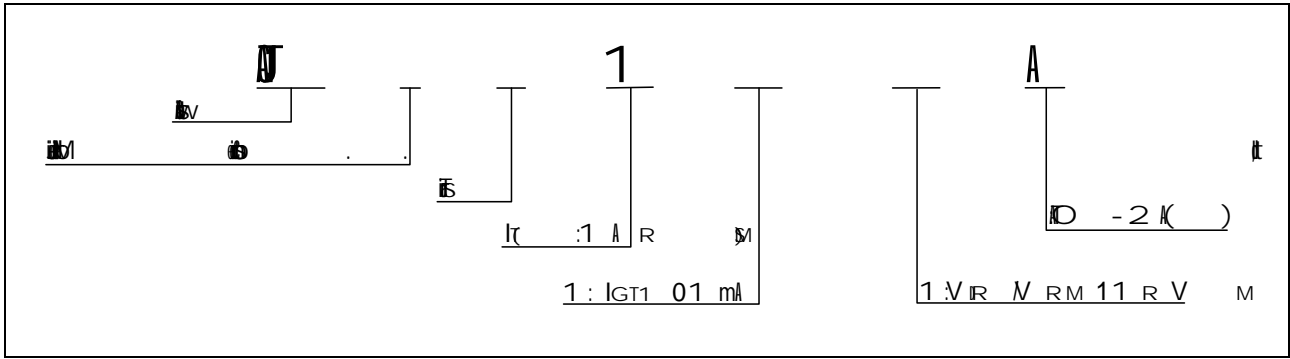
$P_{G(1)}$	$P_{GM}$	$V_p$	$Q_{G(1)}$	$Q_{GM}$	$V_p$

Table 1: Electrical Characteristics (Typical Values)

Symbol	Test Conditions	Unit	Value	Min	Max
$I_{GT}$	$V_D = 1.33V$	mA	1		
$V_{GT}$		V	1		
$V_{GD}$	$V_D = V_R, T_j = 1M, R_{\theta jc} = 3.5K$	V	0		
$I_L$	$I_G = 1 I_{GT}$	mA	2		5
			35		
$I_H$	$I_T = 50mA$	mA	2		
$V_{th}$	$V_D = 6V, V_{GD} = 70, T_j = 1$	V	30		
$t_{tr}$	$G_{gl} = 2V, G_{WF} = 2V, 7$	ms	4		
$t_b$	$I_G = 2mA, I_A = 20mA, I_R = 2mA, T_j = 25$	s	5		
$t_b$			5		
$V_t$	$I_L = 0, p = 1$	V	1		

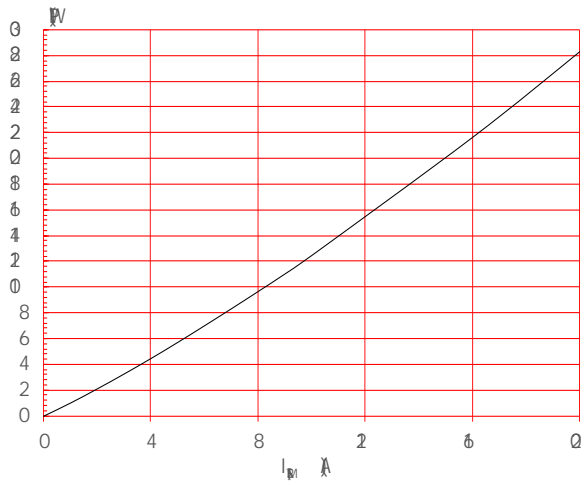
Table 2: Electrical Characteristics (Typical Values)

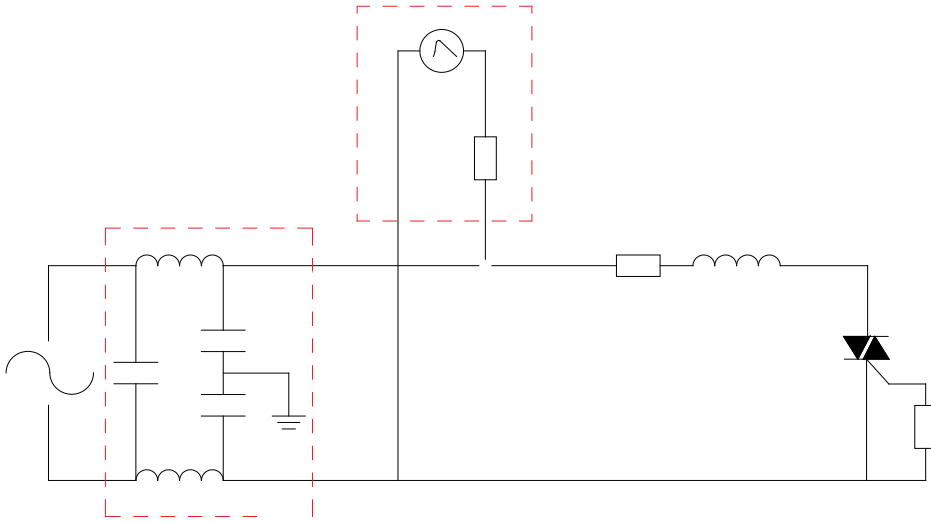
Symbol	Parameter	Unit	Value
$V_{IM}$	$I_{IM} = 2, p_{\theta jc} = 2, T_j = 25$	V	15
$V_D$	$T_j = 1$		



E : ~~100R~~ M  
E M

E R ~~100R~~ M  
E M







O	$\frac{V_{DRM}}{R_{L1}}$	G (A T)	P	Asdy. (ps)	Diversity ID
ACJT 1 1	1	1	T -2 O	0	Tub

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p .132 3	A 1.			
O	A 1.		RGE	d

