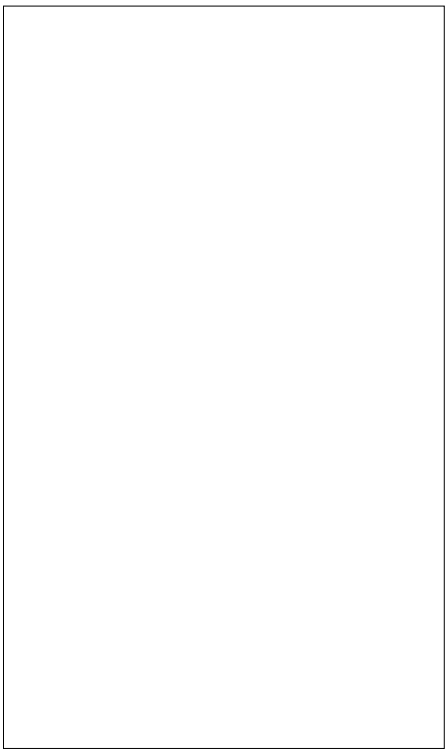
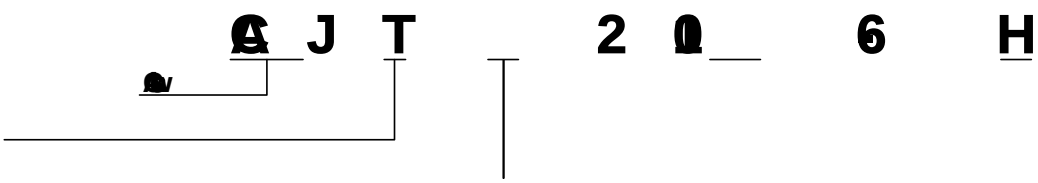


[illegible]	V_p	45	[illegible]

ELECTRICAL CHARACTERISTICS [illegible]

Symbol	Test Condition	Quadrant	Value		Unit
I_G	V_D [illegible] R_L [illegible] Ω	- -	[illegible]	10	[illegible]
V_G		- -	[illegible]	1	V
V_D	V_D [illegible] T_j [illegible] R_L [illegible] kΩ	- -	[illegible]	0.2	V
I_L	I_G =1.2 I_G	-	[illegible]	[illegible]	[illegible]
				50	
I_H	I_T =[illegible]		[illegible]	50	[illegible]
[illegible]	V_D=67 V [illegible]	n T_j =[illegible]	[illegible]	10	V/μs
[illegible]	[illegible] 10V/μs, T_j [illegible]		[illegible]	3	[illegible]
t_{gt}	I_G [illegible] I_A [illegible] I_R [illegible]		TYP.	[illegible]	μs
t_{gt}	T_j [illegible]	M	52	[illegible]	
V_C	I_C [illegible] p=[illegible]		[illegible]	[illegible]	[illegible]

ORDERING INFORMATION ie1-3



AC T210T 0 TcEMT cET/InlineSha/PaAttaMCID319C BT q 4 78957.

ORDERING INFORMATION

Order code	Voltage V_{DRM}/V_{RRM} (V)	IGT(mA)	Package	Base qty. (pcs)	Delivery mode
ACJT210-6H	600	10	TO-251	80	Tube

PACKAGE MECHANICAL DATA

