



a -S  
 G a -S u c V  
 u u a

25°C

a u 2  
 a a c u 2  
 S a a c E  
 u u S u c u c

2  
T 25°C

S	5 c	S a	S a	U
V s				V
V G s				V
	4.9	3.77		
	3.9	3.0		
s				
E s				
s				

Symbol	Value	Unit
$V_{B_{SS}}$	0V	250
$V_{G_s}$	$V_{D_s}$	250
$V_{G_{SS}}$	0V	8V
$V_{D_{SS}}$	20V	0V
$V_{D_s}$	20V	0V
$T$	70 °C	
$V_{D_s}$	$\geq 10V$	4.5V
$V_{G_s}$	4.5V	5.0
$V_{D_s}$	2.5V	4.5
$V_{D_s}$	1.8V	4.0
$V_{D_s}$	15V	5.0
$V_{S_D}$	1.0	0V
$V_{D_s}$	10V	4.5V
$V_{D_s}$	10V	5.0
$V_{D_s}$	1	-4.5V
$V_{D_s}$	1.0	100

  

Symbol	Value	Unit
$T_a$	20	V
$T_a$	0.45	0.5
$T_a$	0.85	100
$T_a$	1	$\mu$
$T_a$	75	7
$T_a$	15	0
$T_a$	0.027	0.033
$T_a$	0.033	0.040
$T_a$	0.042	0.051
$T_a$	40	S
$T_a$	0.8	1.2
$T_a$	11.2	14
$T_a$	1.4	
$T_a$	2.2	
$T_a$	15	25
$T_a$	40	0
$T_a$	48	70
$T_a$	31	45
$T_a$	13	25

$\leq 300$       $\leq 2$