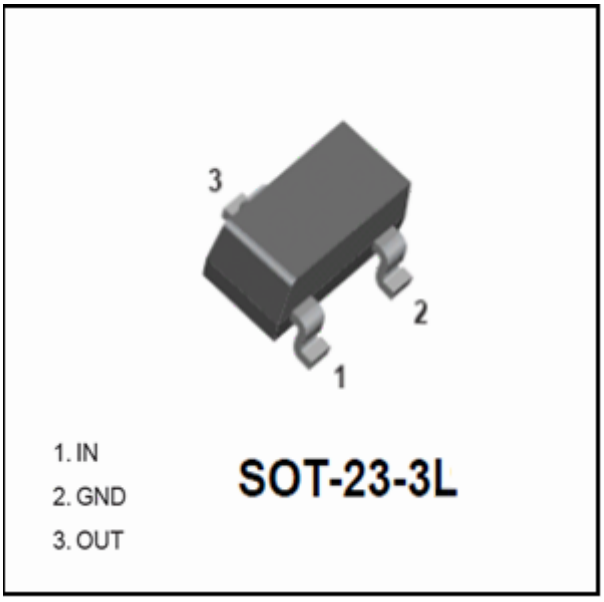
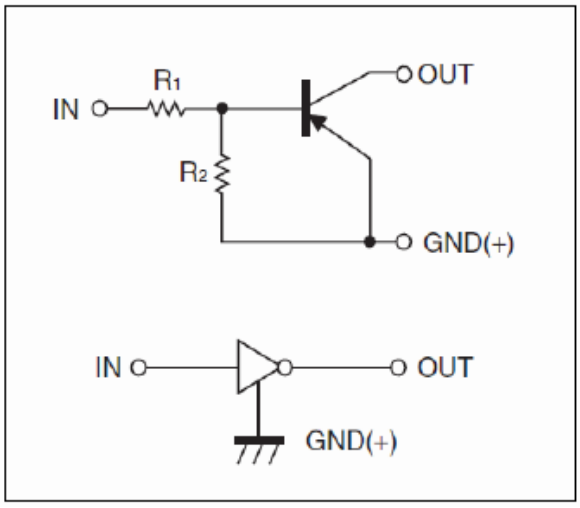
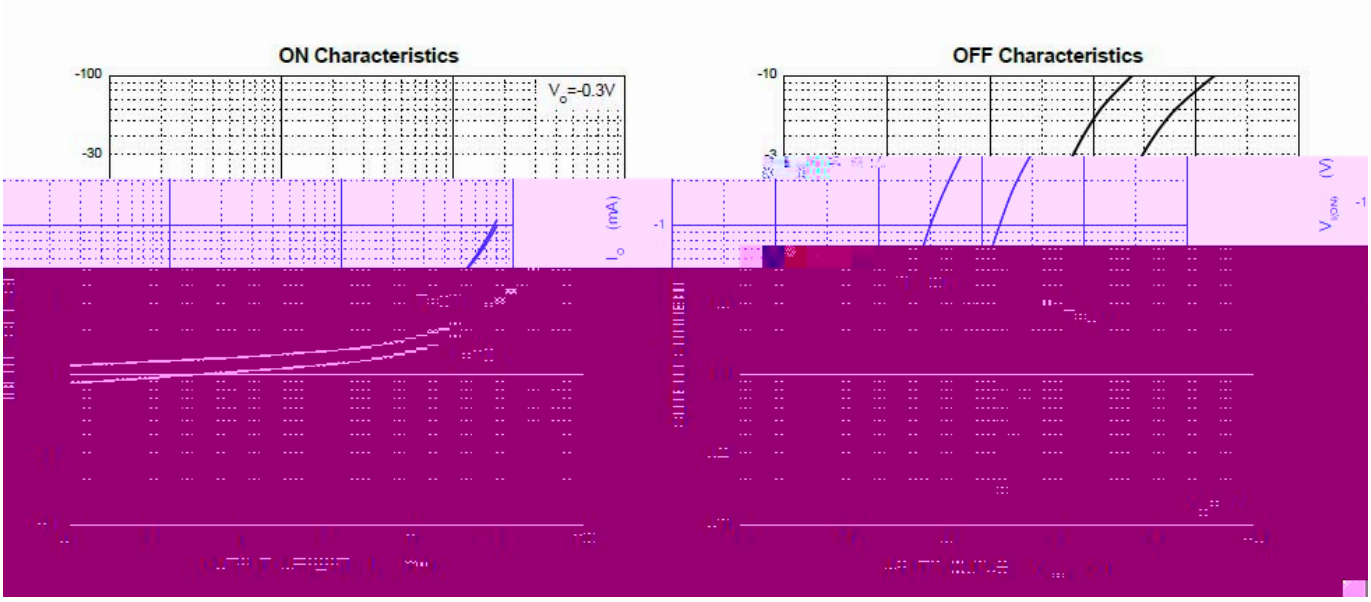
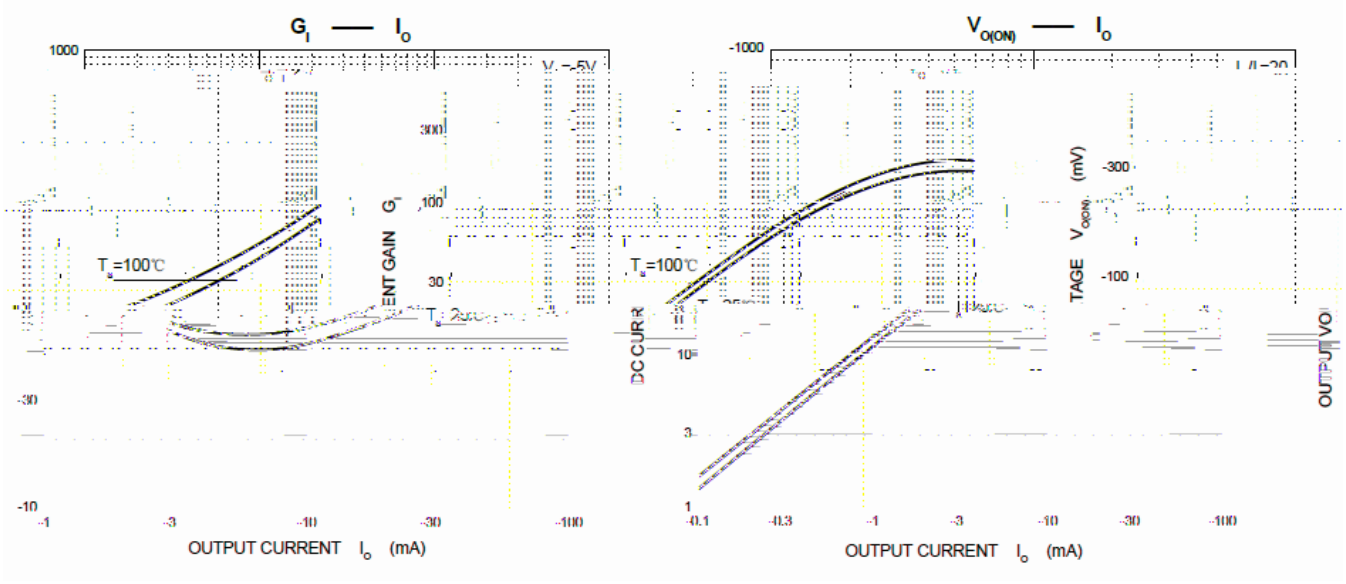
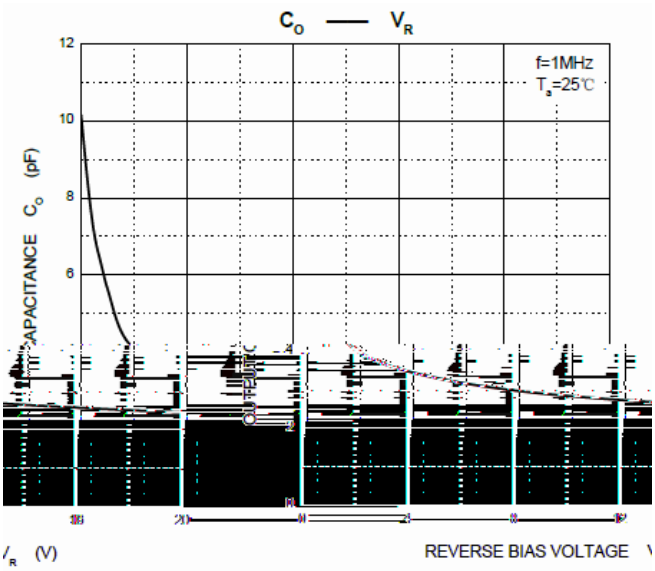
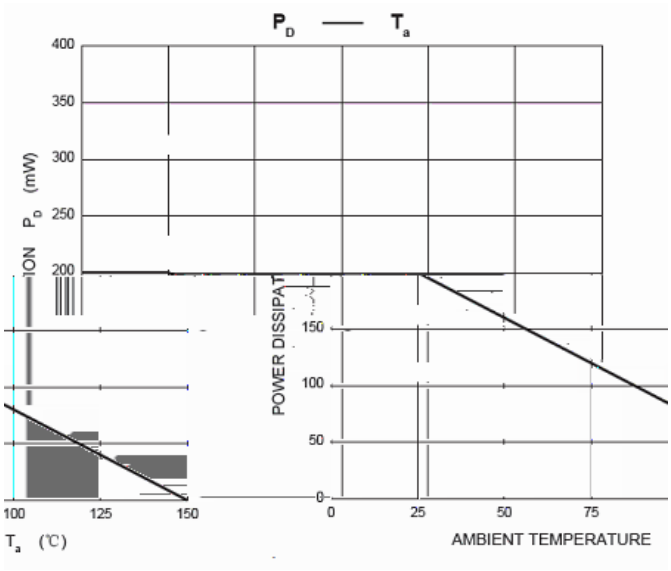

3
2
1
1. IN
2. GND
3. OUT
SOT-23-3L

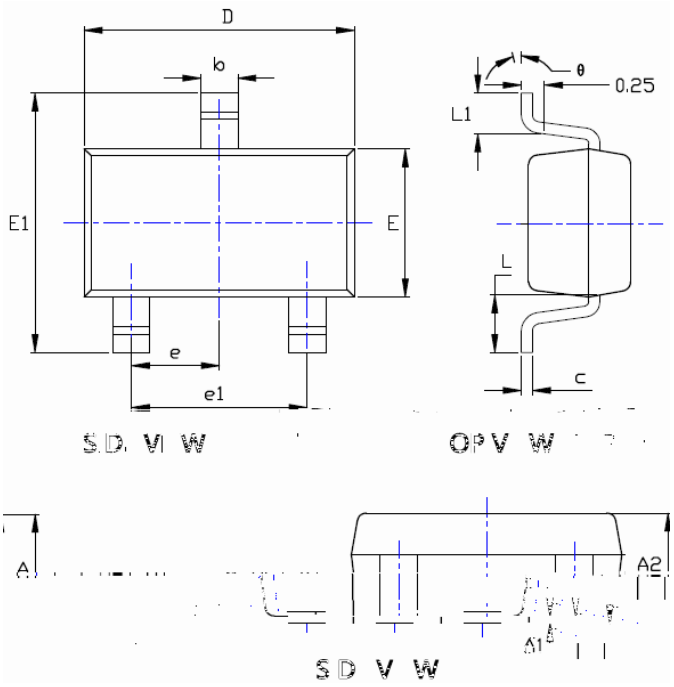

IN
R1
R2
OUT
GND(+)
IN
OUT
GND(+)


ON Characteristics
OFF Characteristics
V_O=-0.3V
I_O (mA)
$V_{O(ON)}$ (V)


G_I — I_O
$V_{O(ON)}$ — I_O
T_a=100℃
OUTPUT CURRENT I_O (mA)
OUTPUT CURRENT I_O (mA)


C_O — V_R
f=1MHz
T_a=25℃
CAPACITANCE C_O (pF)
REVERSE BIAS VOLTAGE


P_D — T_a
POWER DISSIPATION P_D (mW)
AMBIENT TEMPERATURE
T_a (℃)



DIMENSIONS				
SYMBOL	INCHES		Millimeter	
	MIN.	MAX.	MIN.	MAX.
A	0.041	0.049	1.050	1.250
A1	0.000	0.008	0.000	0.200
A2	0.041	0.045	1.050	1.150
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	0.004	0.008	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
059	0.067	1.500	1.700	[illegible]
104	0.116	2.650	2.950	1
0.037 YP		0.950 YP		e
071	0.079	1.800	2.000	e1
0.024RI		0.600RI		l
012	0.024	0.300	0.600	1
0°	8°	0°	8°	ø

