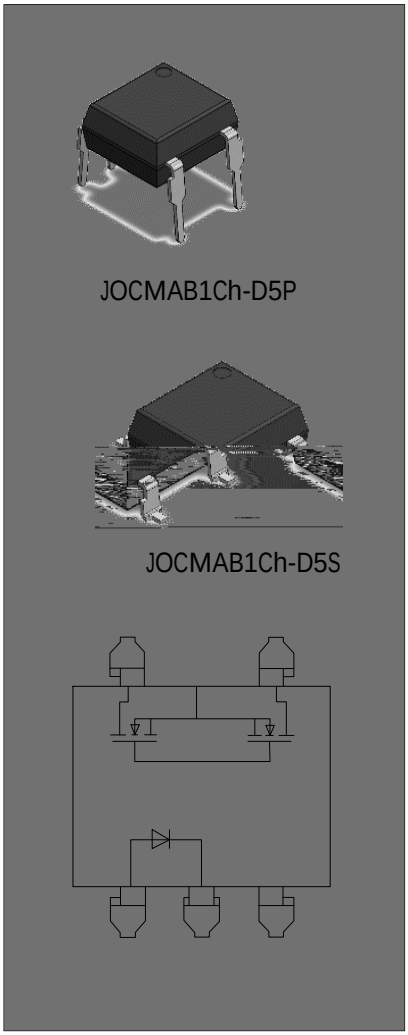
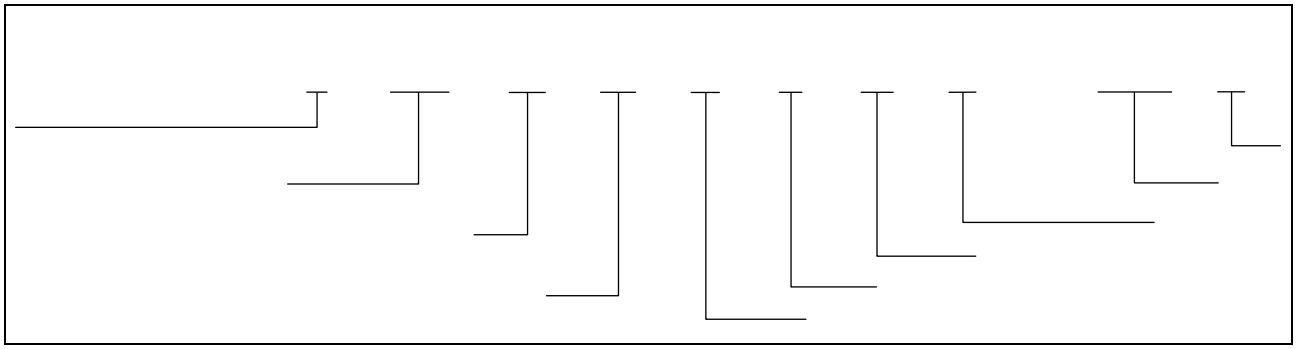
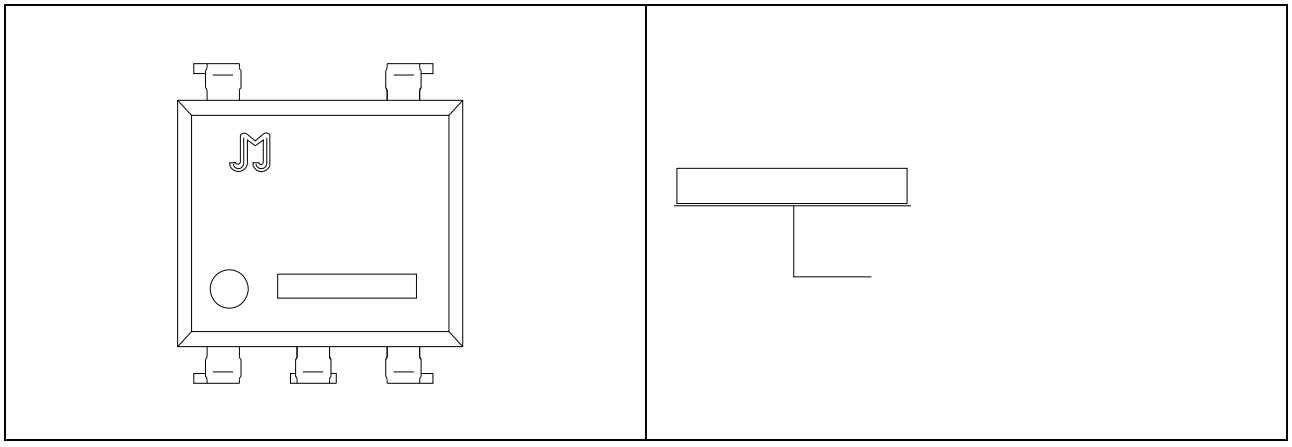
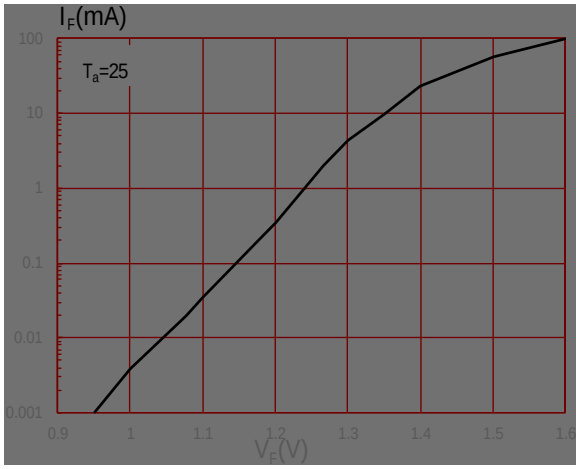

JOCMAB1Ch-D5P
JOCMAB1Ch-D5S

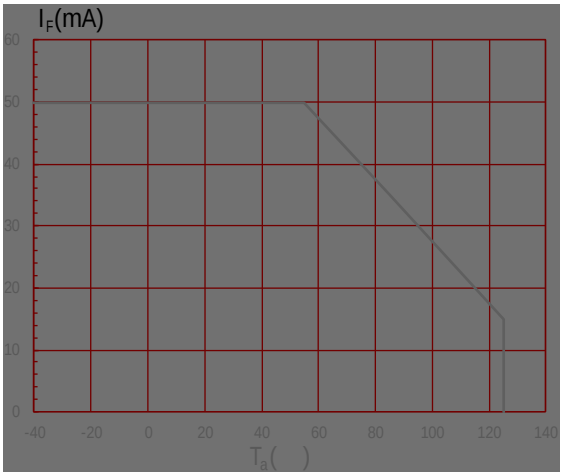
100μs pulse, 100Hzfrequency
AC for 1minute, R.H.=40~60%

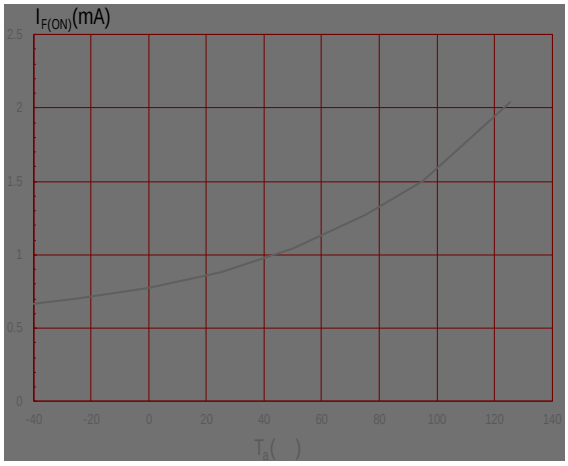


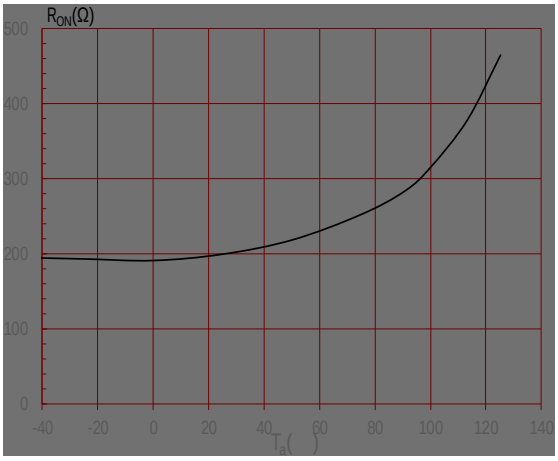
DIP	60 Units/Tube	40 Tubes/Inner box	5 Inner box/Outer box =12k Units
SMD	1200 Units/Reel	2 Reels/Inner box	5 Inner box/Outer box =12k Units

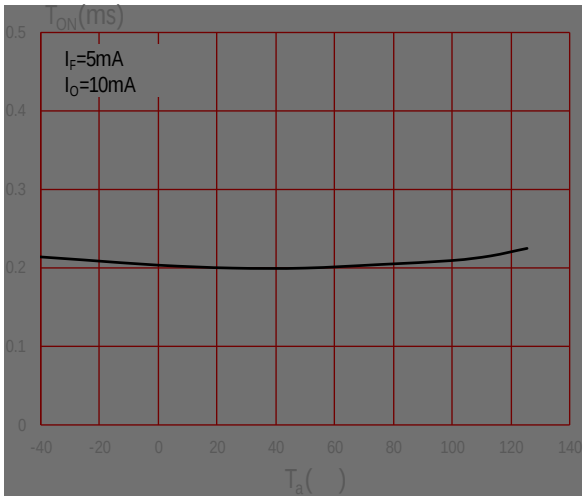


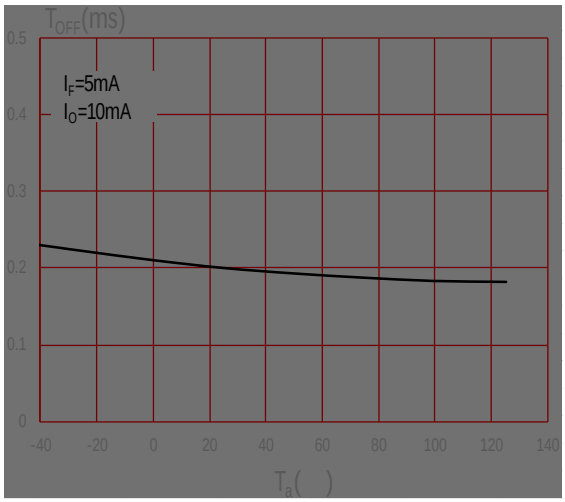

I_F(mA)
T_a=25
100
10
1
0.1
0.01
0.001
0.9
1
1.1
1.2
1.3
1.4
1.5
1.6
V_F(V)


I_F(mA)
60
50
40
30
20
10
0
-40
-20
0
20
40
60
80
100
120
140
T_a( )


$I_{F(ON)}$(mA)
2.5
2
1.5
1
0.5
0
-40
-20
0
20
40
60
80
100
120
140
T_a( )


R_{ON}(Ω)
500
400
300
200
100
0
-40
-20
0
20
40
60
80
100
120
140
T_a( )


T_{ON}(ms)
I_F=5mA
I_O=10mA
0.5
0.4
0.3
0.2
0.1
0
-40
-20
0
20
40
60
80
100
120
140
T_a( )


T_{OFF}(ms)
I_F=5mA
I_O=10mA
0.5
0.4
0.3
0.2
0.1
0
-40
-20
0
20
40
60
80
100
120
140
T_a( )



