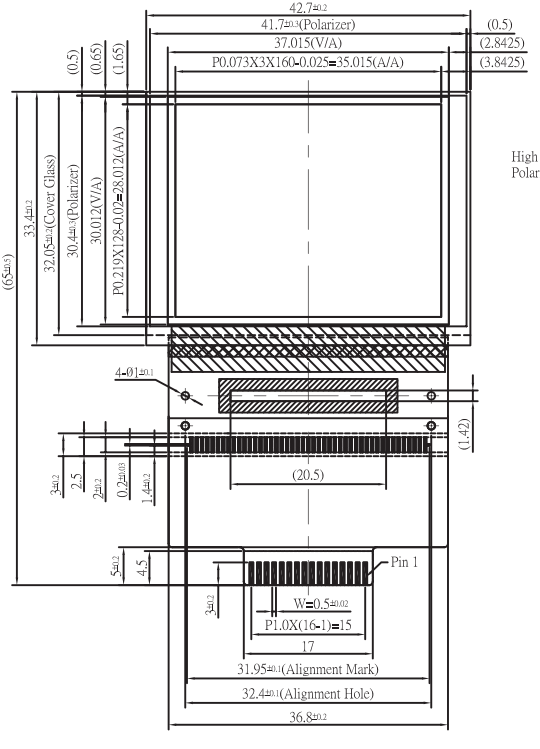
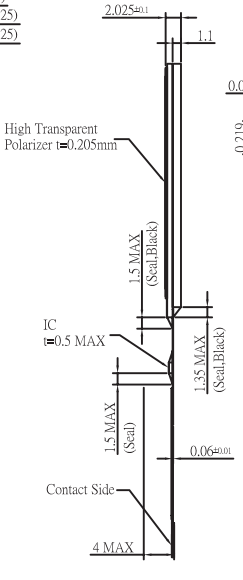
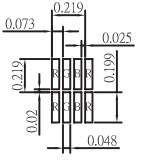

42.7±0.2
41.7±0.3(Polarizer)
37.015(V/A)
P0.073X3X160-0.025=35.015(A/A)
(0.5)
(2.8425)
(3.8425)
(0.5)
(0.65)
(1.65)
(65±0.5)
33.4±0.2
32.05±0.2(Cover Glass)
30.4±0.4(Polarizer)
30.012(V/A)
P0.219X128-0.02=28.012(A/A)
4-(0)±0.1
(1.42)
3±0.2
2.5
2±0.2
0.2±0.03
1.4±0.2
(20.5)
5±0.2
4.5
Pin 1
3±0.2
W=0.5±0.02
P1.0X(16-1)=15
17
31.95±0.1(Alignment Mark)
32.4±0.1(Alignment Hole)
36.8±0.2


2.025±0.1
1.1
High Transparent
Polarizer t=0.205mm
1.5 MAX
(Seal,Black)
IC
t=0.5 MAX
1.35 MAX
(Seal,Black)
1.5 MAX
(Seal)
0.06±0.01
Contact Side
4 MAX


0.219
0.073
0.025
0.219
0.199
0.02
0.048

Scale 40:1