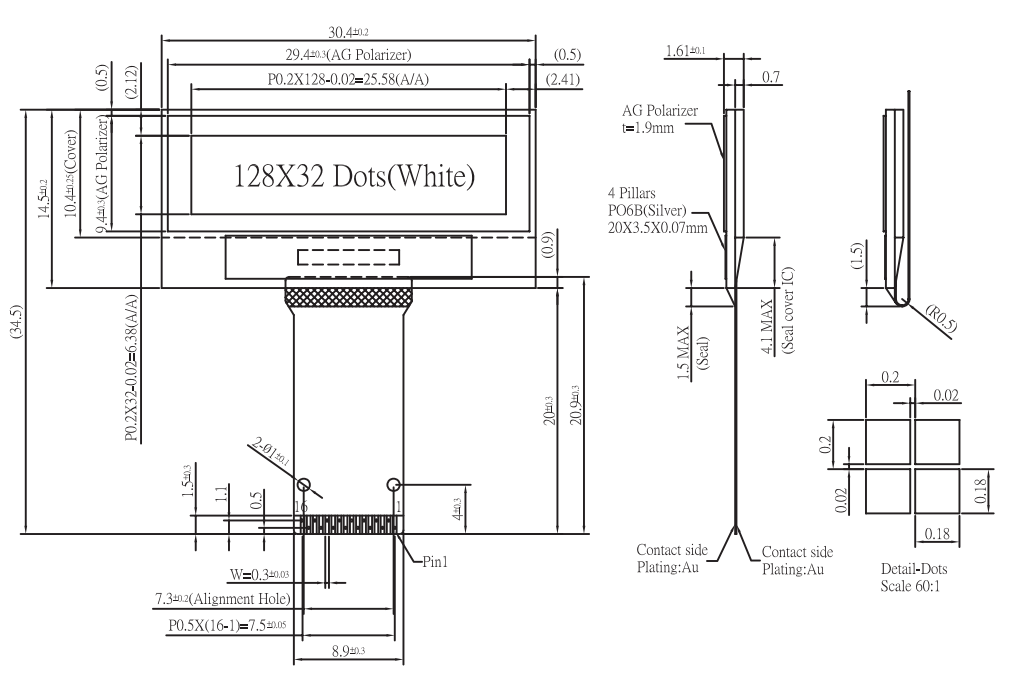
30.4±0.2
29.4±0.3(AG Polarizer)
(0.5)
P0.2X128-0.02=25.58(A/A)
(2.41)
(0.5)
(2.12)
128X32 Dots(White)
14.5±0.2
10.4±0.15(Cover)
9.4±0.3(AG Polarizer)
(0.9)
(34.5)
P0.2X32-0.02=6.38(A/A)
20±0.3
20.9±0.3
2.01±0.1
1.5±0.3
1.1
0.5
1.6
4±0.3
Pin1
W=0.3±0.03
7.3±0.2(Alignment Hole)
P0.5X(16-1)=7.5±0.05
8.9±0.3
1.61±0.1
0.7
AG Polarizer
t=1.9mm
4 Pillars
PO6B(Silver)
20X3.5X0.07mm
1.5 MAX
(Seal)
4.1 MAX
(Seal cover IC)
Contact side
Plating:Au
Contact side
Plating:Au
(1.5)
(R0.5)
0.2
0.02
0.2
0.02
0.18
0.18
Detail-Dots
Scale 60:1