OLED DIMENSIONS

Dots:64*32
0.49"

6
0.5± 0.5
(0.96)
1.66
5
14.5± 0.2 Panel
13.5± 0.2 Polarizer
12.58 V.A
11.18 A.A
10

1.51
5.58 A.A
(0.81)
6.98 V.A
0⁺⁰·⁵₋₀·₁
8.1± 0.2 Polarizer
8.6 CAP
11.6± 0.2 Panel

2.? 1.0± 0.05
1.79
p0.7*(14-1)=9.1± 0.05
1.45
14
10± 0.1
0.35± 0.05
12± 0.2
2.21
1
2± 0.2
4± 0.2
5± 0.2
10± 0.2

VCC
VCOMH
IREF
SDA
SCL
RESB
VDD
VSS
VBREF
VBAT
C1N
C1P
C2N
C2P

Contact Side
Glue
0.1± 0.03
Polarizer
t=0.2mm
Remove Tape
t=0.15mm Max
12x7x0.06mm
Contact Side
1.2± 0.1
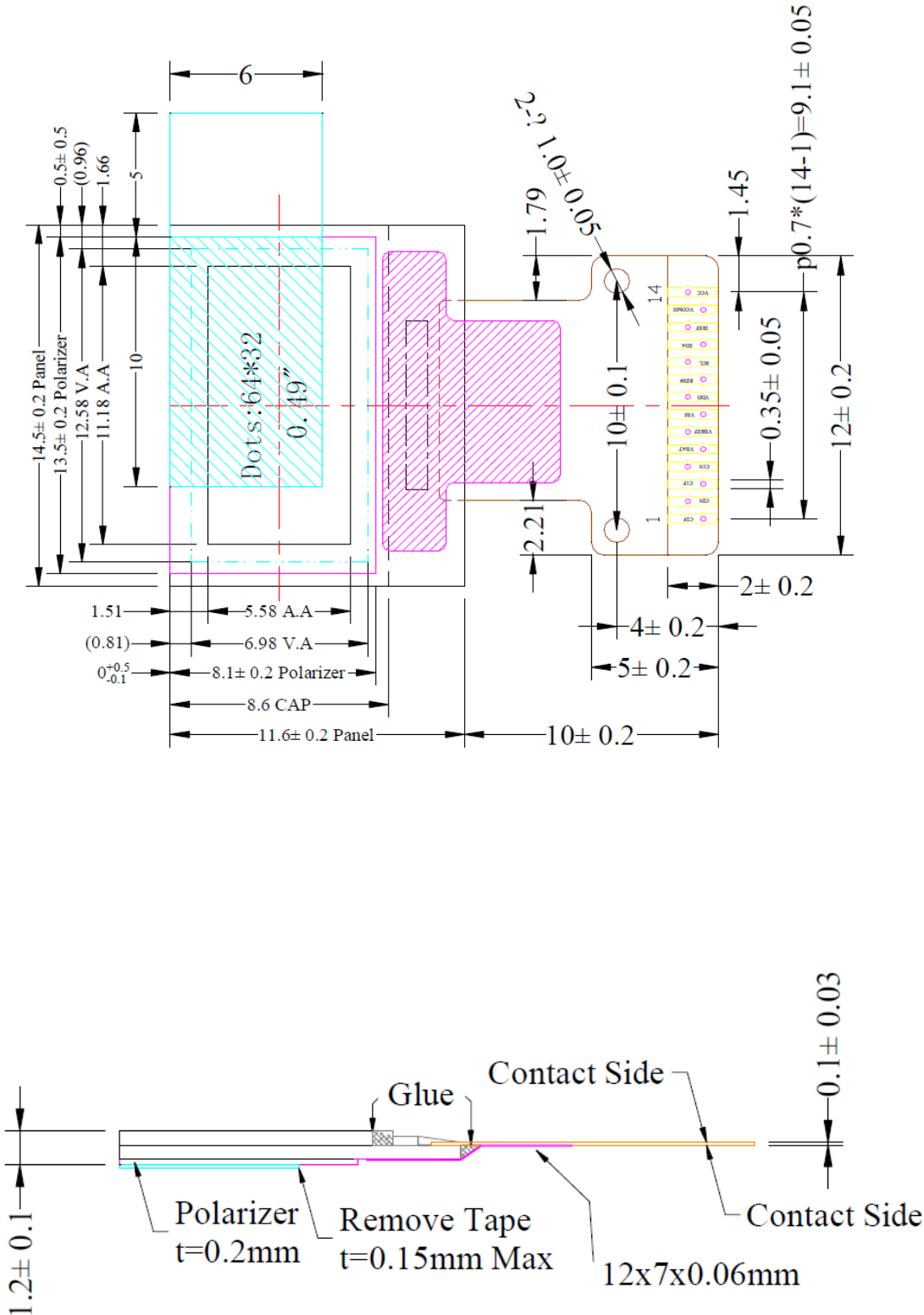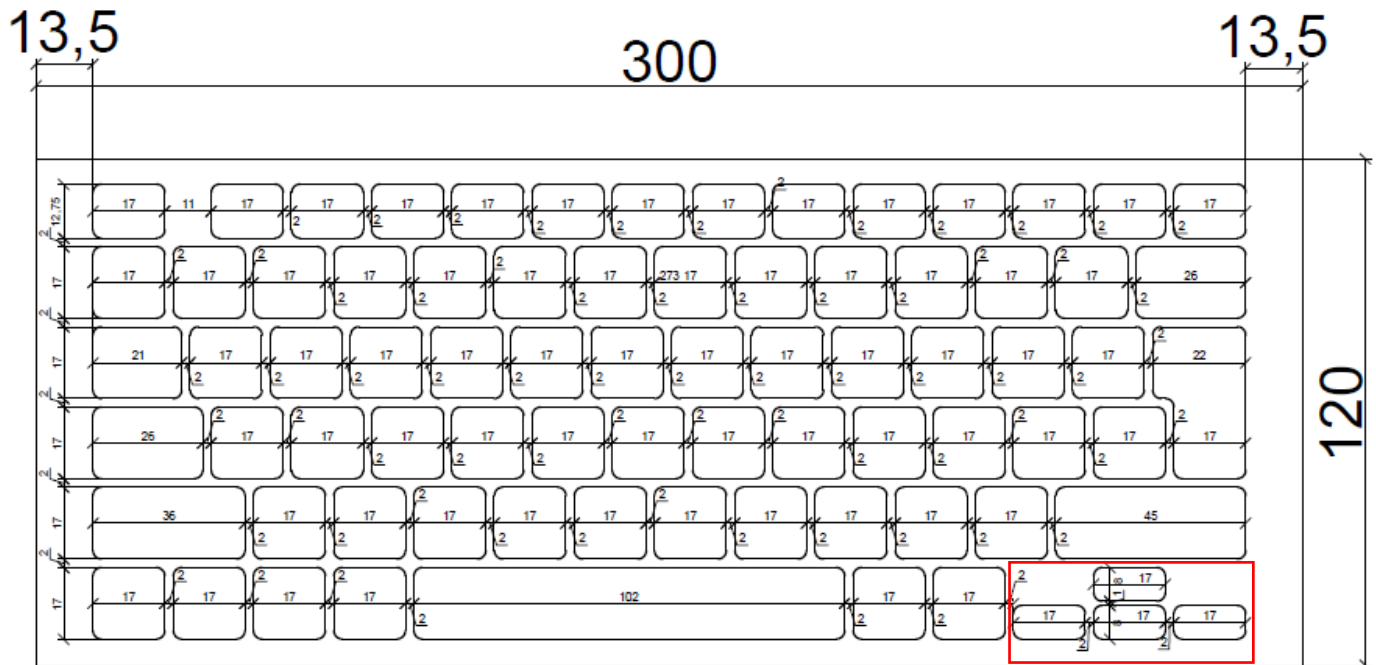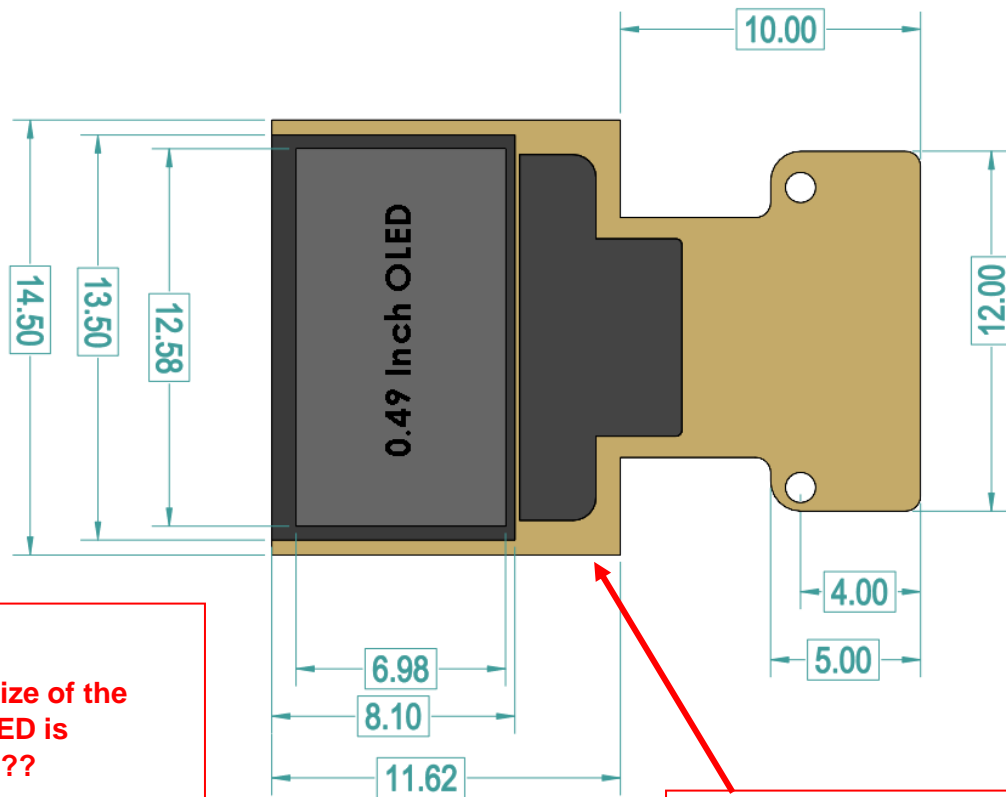
Keyboard and Keys Dimensions

- 1st Key 17x12.75 mm (QTY 14)
- 2nd Key 17x17 mm (QTY 54)
- 3rd Key 21x17 mm (QTY 1)
- 4th Key 26x17 mm (QTY 2)
- 5th Key 36x17 mm (QTY 1)
- 6th Key 45x17 mm (QTY 1)
- 7th key 102x17 mm (QTY 1)
- 8th Key 17x8 mm (QTY 4)

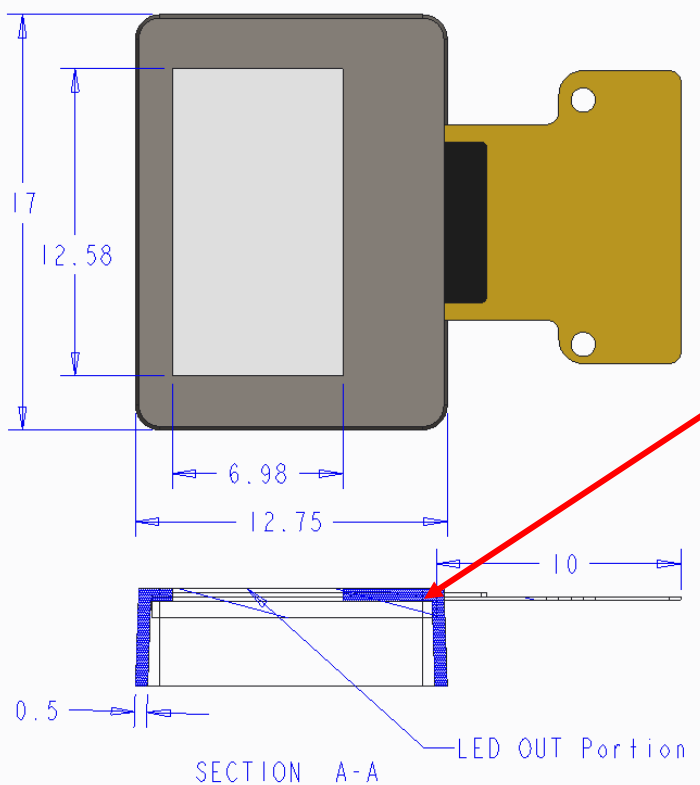- **17x8 mm Arrow Key Size is very small if we use 0.49 INCH LED? Need to Be discuss Pls,**

Modeled OLED with Specs

- **Proposed Size of the PCB for OLED is 14.50x11.62??**

- **Size 14.50x11.62 will be inserted in the Key?**
- **We Have Smallest size of Key is 17x12.75mm**

SECTION A-A

LED OUT Portion

- **Need to Know about the bend radius of Flexible Yellow strip of OLED?**
- **Thickness of the Key is not 0.5 mm; it will be decided after different calculations on thickness.**