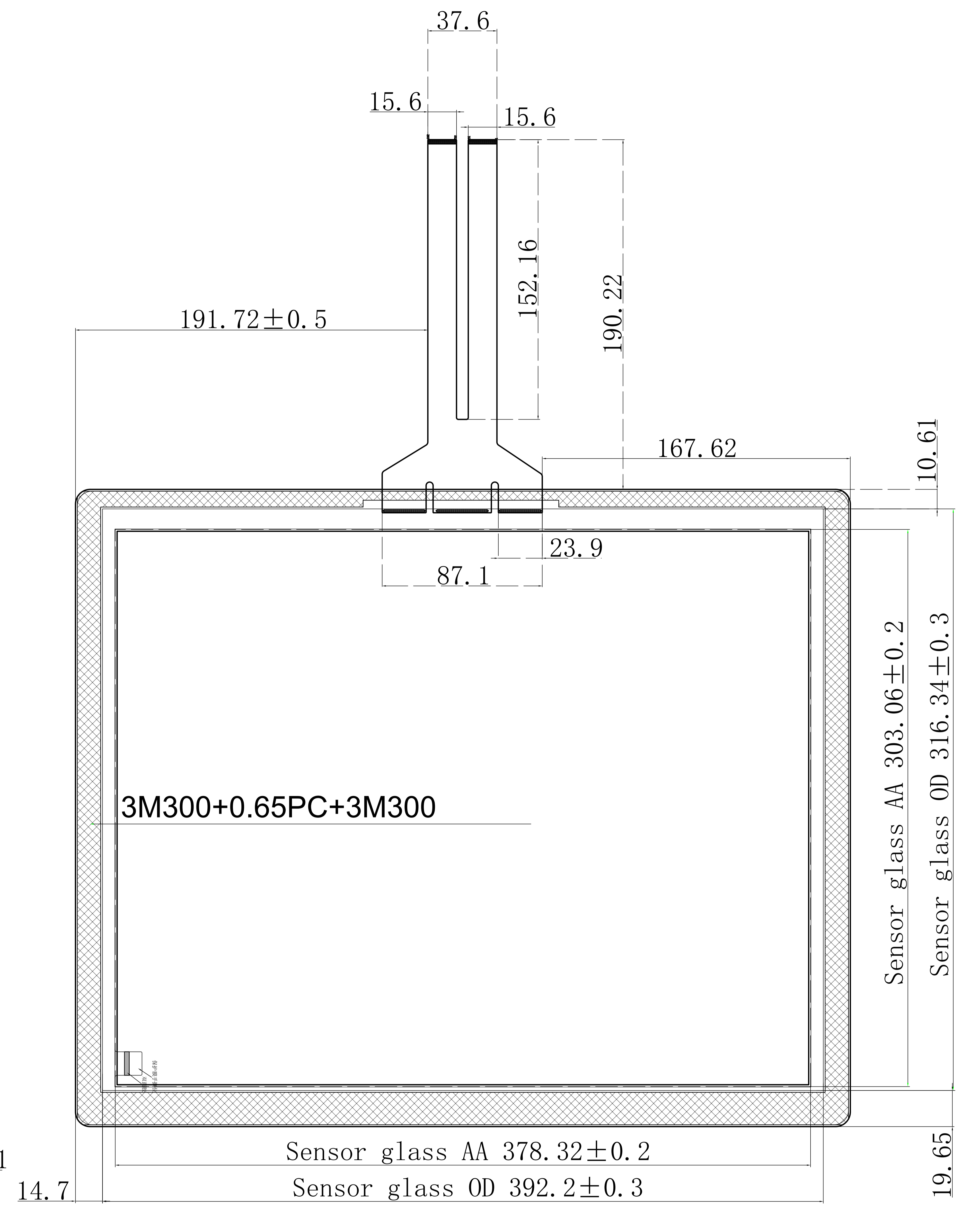


Front

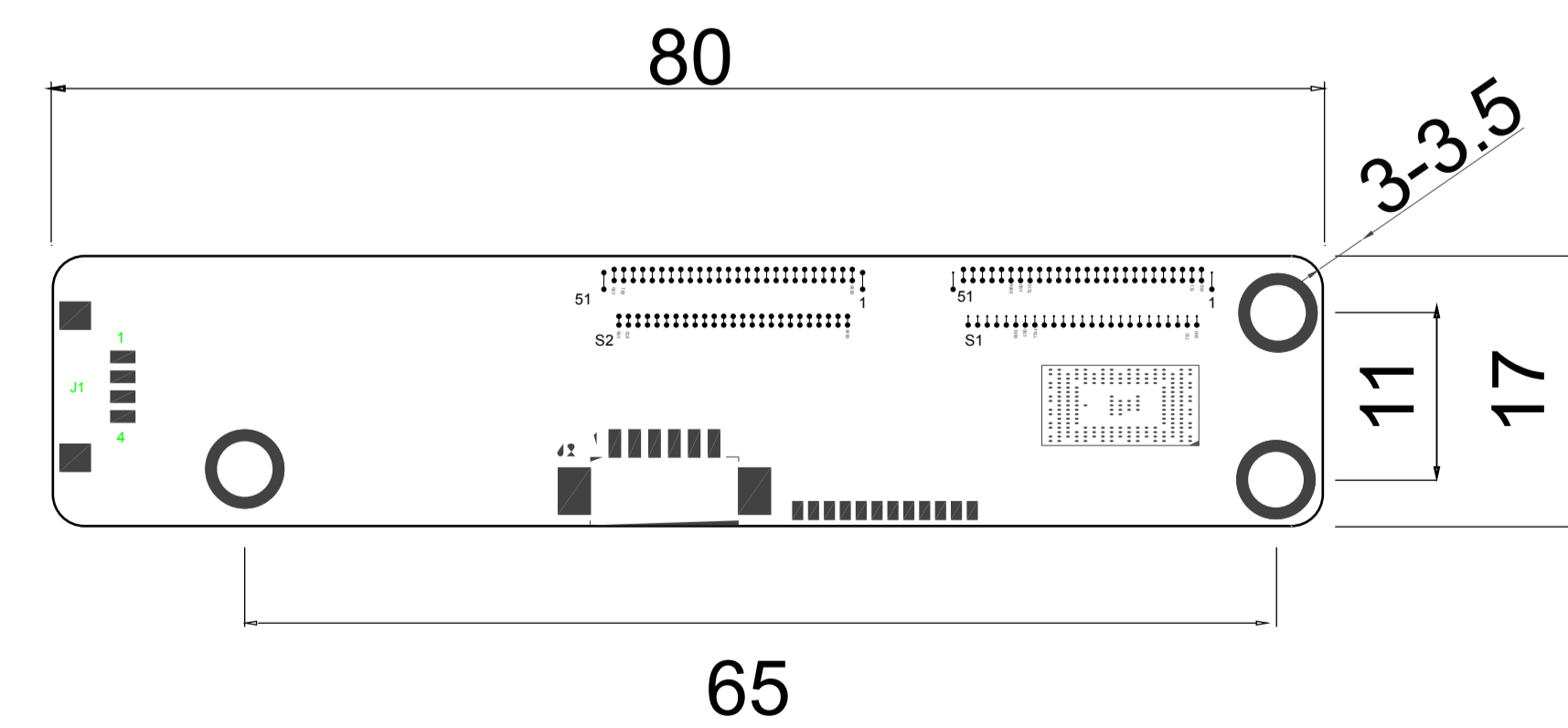


Side

Back

Technical parameters

- Cover Glass+Loca+ITO Glass+FPC
 ITO Glass: $T=0.7 \pm 0.05\text{mm}$
 Cover Glass: $T=1.8 \pm 0.05\text{mm}$
 SCA=0.2mm
 Controller:WEIDA Interface:USB+IIC
- Surface hardness: $\geq 6\text{H}$
- Transmittance: $\geq 85\%$
- Operation voltage: 3.3V
- Operation temperature: $-20\text{ }^\circ\text{C} \sim +70\text{ }^\circ\text{C}$, $\leq 85\%\text{RH}$
- Storage temperature: $-30\text{ }^\circ\text{C} \sim +80\text{ }^\circ\text{C}$, $\leq 85\%\text{RH}$
- ROHS must be complied
- Unspecification tolerance are $\pm 0.2\text{mm}$



USB IFS	
PIN	DFNI
1	VDD/5V
2	D-
3	D+
4	GND

TOP ONE TECH LIMITED		VIEW:
DRAWN BY: Wei	Model: TOT190UCA009	
CHECKED BY: Wei	Part No: TTS190L1C001	
APPROVED BY: Chen	VERSION NUMBER: A	UNITS: mm
Standard tolerance:	DATE: 05/25/2018	SCALE: 1:1