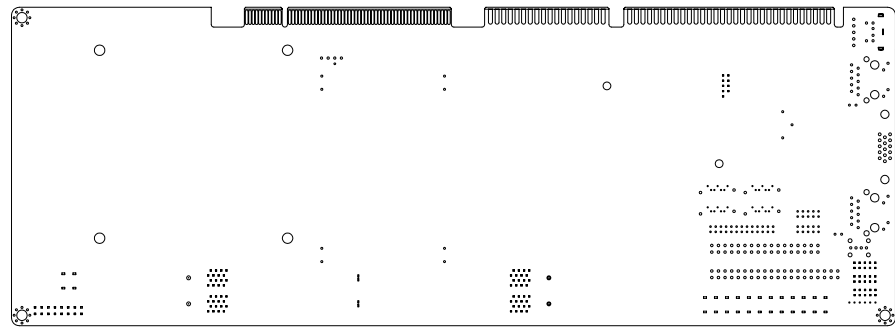
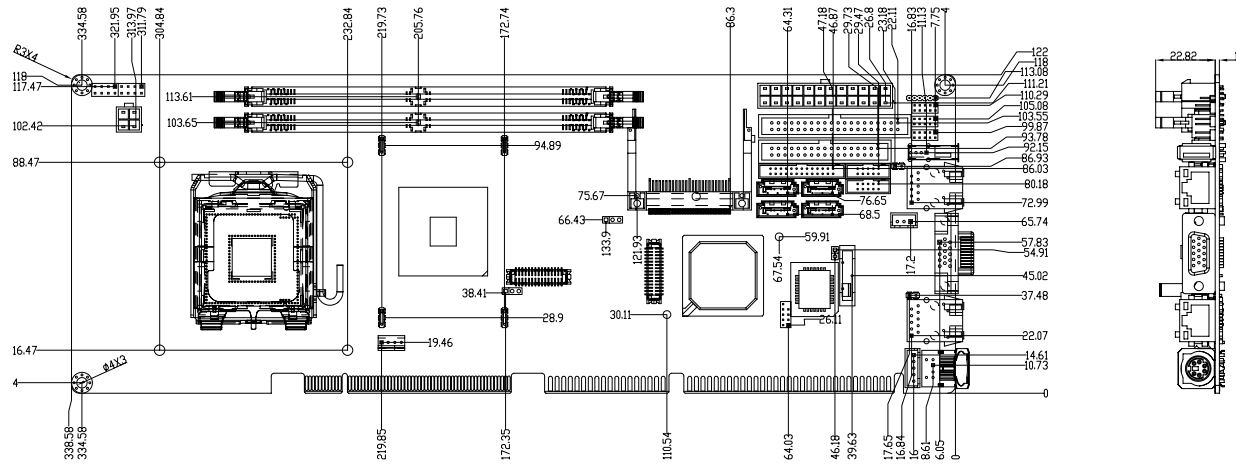


| ITEM | DATE | REMARK | DESIGNED | APPROVED |
|------|------|--------|----------|----------|
| 1 | | | | |
| 2 | | | | |
| 3 | | | | |

AAEON FSB-868G-B10_A1.0_Mechanical Drawing_DIM

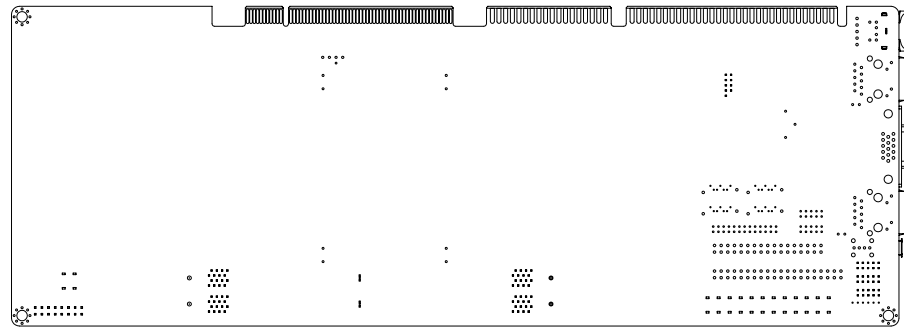
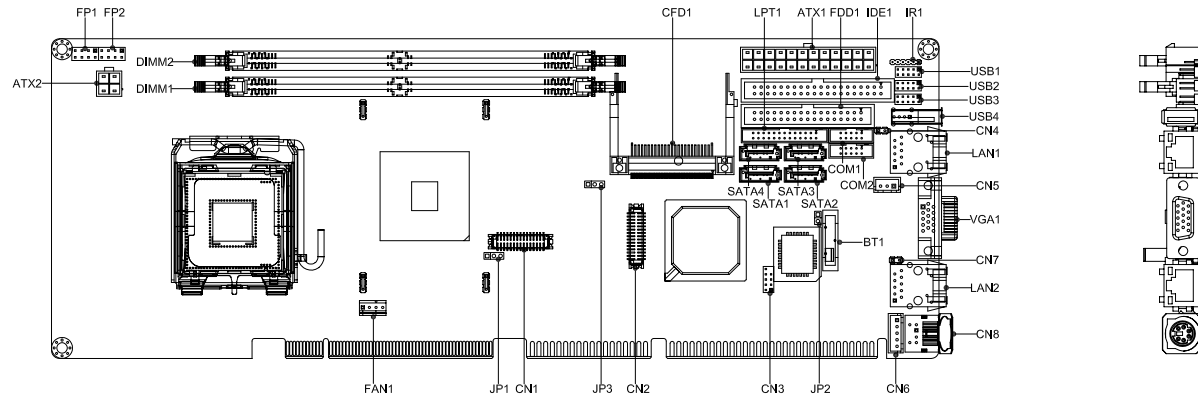


NOTE:
The Height of Cooling System Depends on Customer Cooling Device.

| | | | | | |
|---|---------------|---------------------|--|-----------|--|
| GENERAL TOL. >0 ±0.1 >10 ±0.2 >50 ±0.3 >200 ±0.5 >500 ±0.8 | MATERIAL: N/A | PART NO: 1907868G11 | AAEON[®] Technology Inc. 研揚科技股份有限公司 NAME: Mechanical Drawing Dim MODEL NO: FSB-868G-B10 REV. 1.0 SHEET: 1/2 | | |
| | SPEC: N/A | DWG NO: 1907868G11 | | | |
| ANGLE TOL. ±0.5° | FINISH: N/A | APPROVED | CHECKED | DESIGNED | |
| | UNIT: MM | | VINCENT | JAMES | |
| | SCALE: 1:1000 | | 27-Sep-07 | 27-Sep-07 | |

| ITEM | DATE | REMARK | DESIGNED | APPROVED |
|------|------|--------|----------|----------|
| 1 | | | | |
| 2 | | | | |
| 3 | | | | |

AAEON FSB-868G-B10_A1.0_ Mechanical Drawing_Location



NOTE:
The Height of Cooling System Depends on Customer Cooling Device.

| | | | | | |
|--------------|---------------|------------|------------|-----------|---|
| GENERAL TOL. | MATERIAL: N/A | PART NO: | 1907868G11 | | AAEON Technology Inc. 研揚科技股份有限公司 NAME: Mechanical Drawing Location |
| >0 ±0.1 | SPEC: N/A | DWG NO: | 1907868G11 | | |
| >10 ±0.2 | FINISH: N/A | APPROVED | CHECKED | DESIGNED | MODEL NO: FSB-868G-B10 |
| >50 ±0.3 | UNIT: MM | | VINCENT | JAMES | REV. 1.0 |
| >200 ±0.5 | ANGLE TOL. | SCALE: 1:1 | 27-Sep-07 | 27-Sep-07 | SHEET: 2/2 |
| >500 ±0.8 | ±0.5° | | | | |