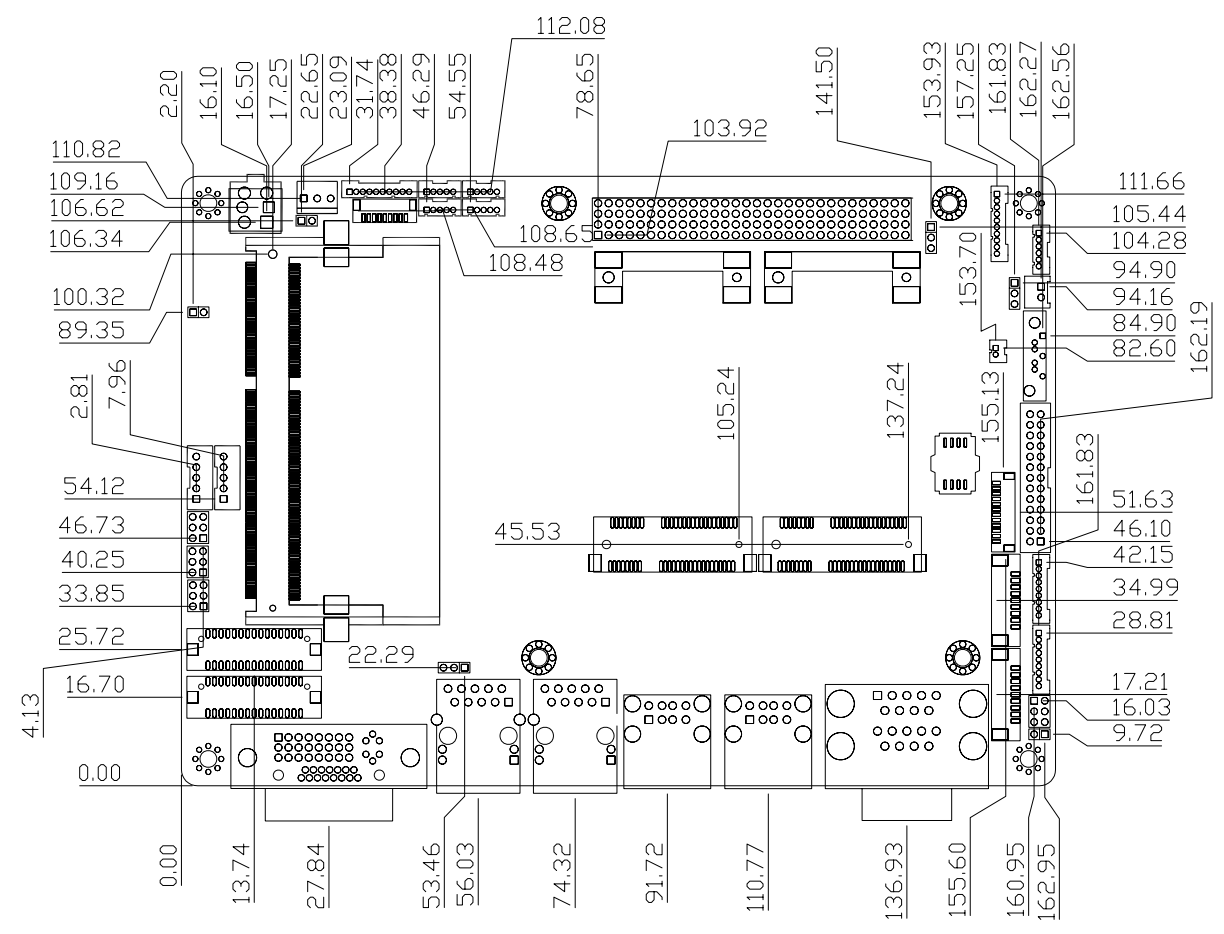
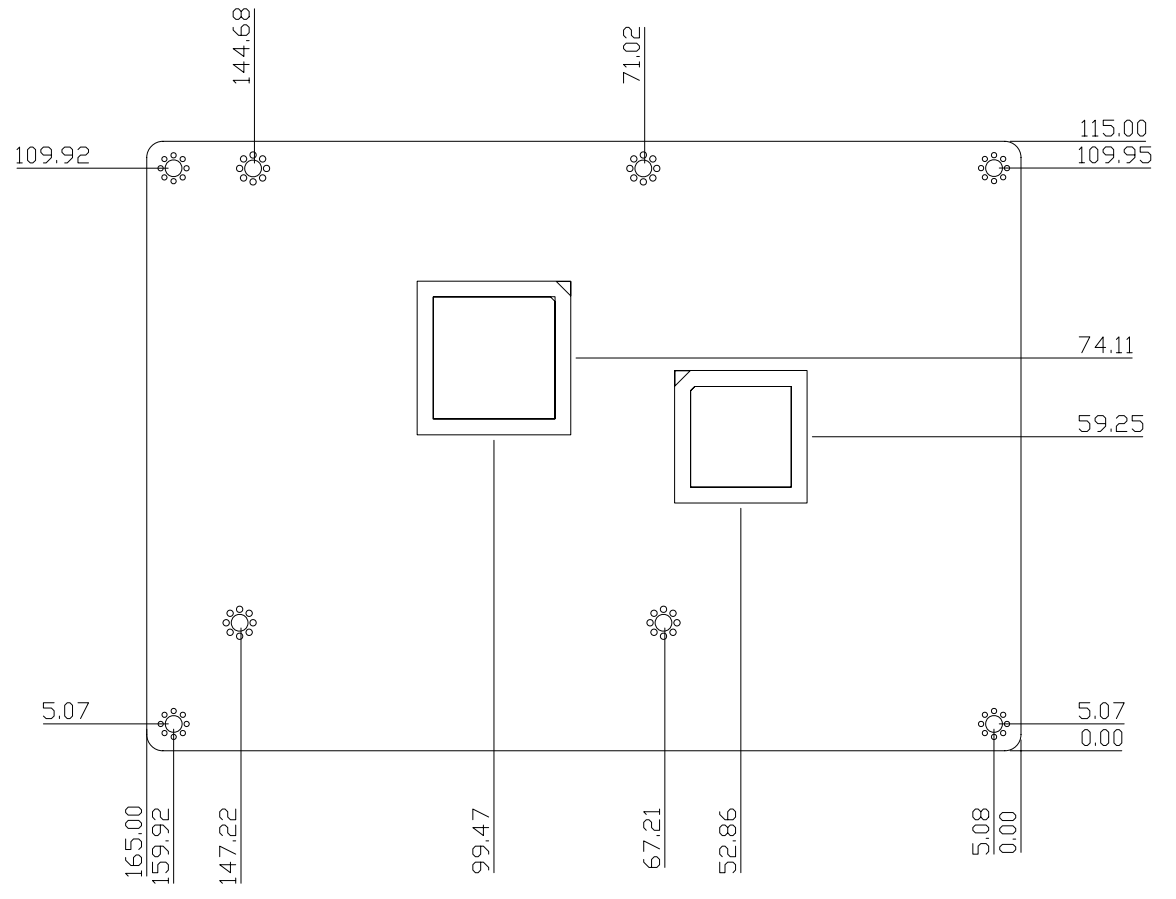


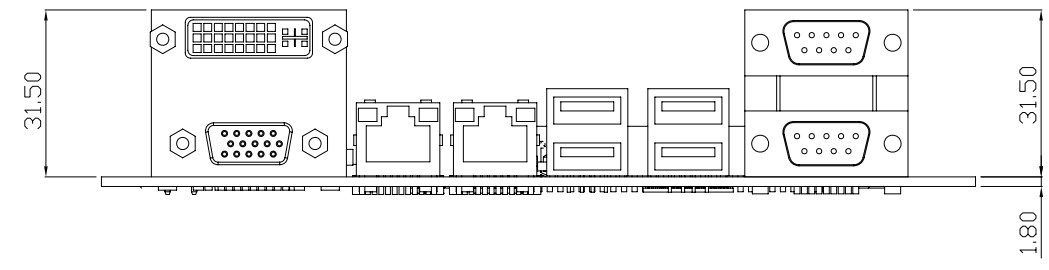
ITEM	DATE	REMARK	DESIGNED	APPROVED
1				
2				
3				




Component Side



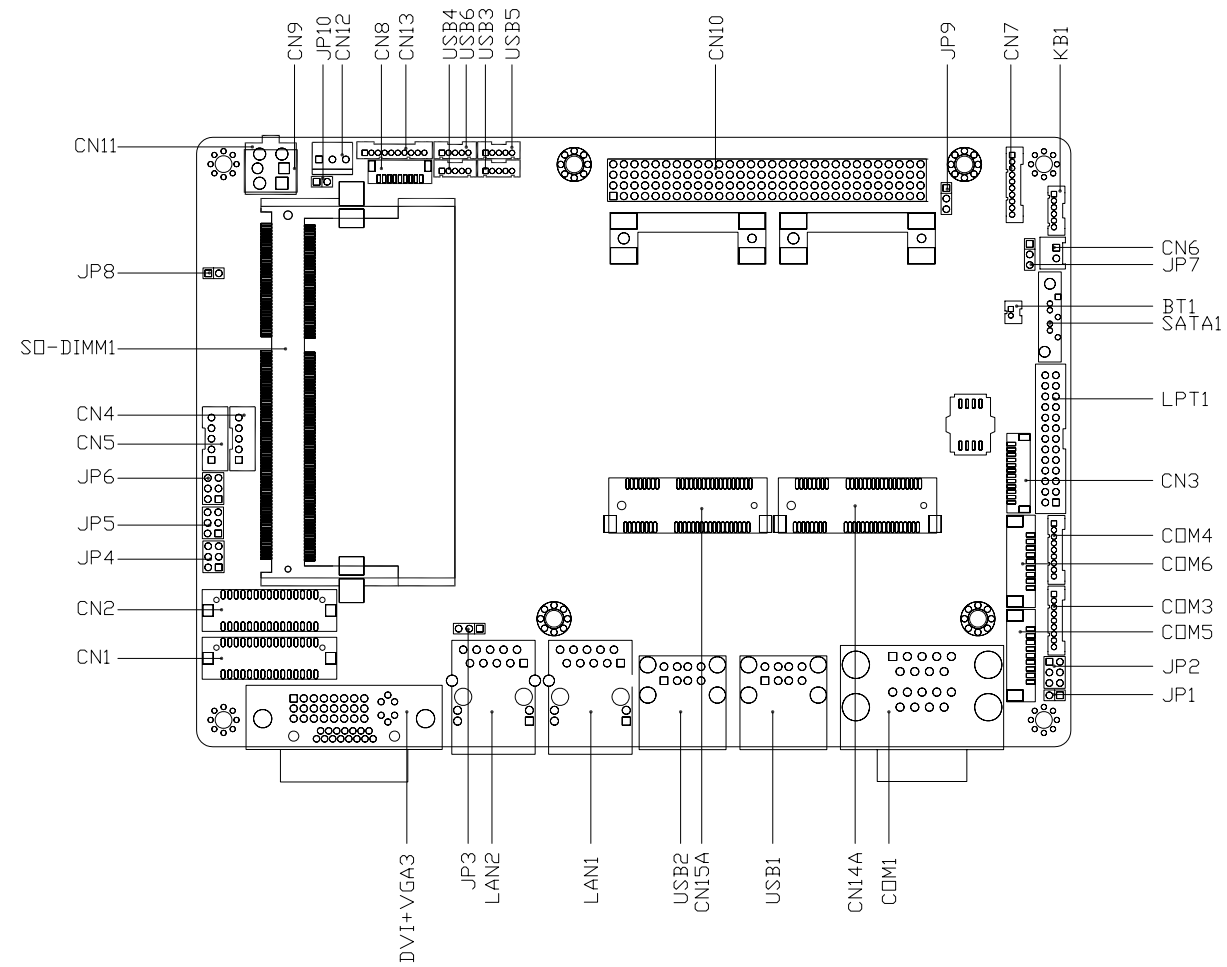
Solder Side



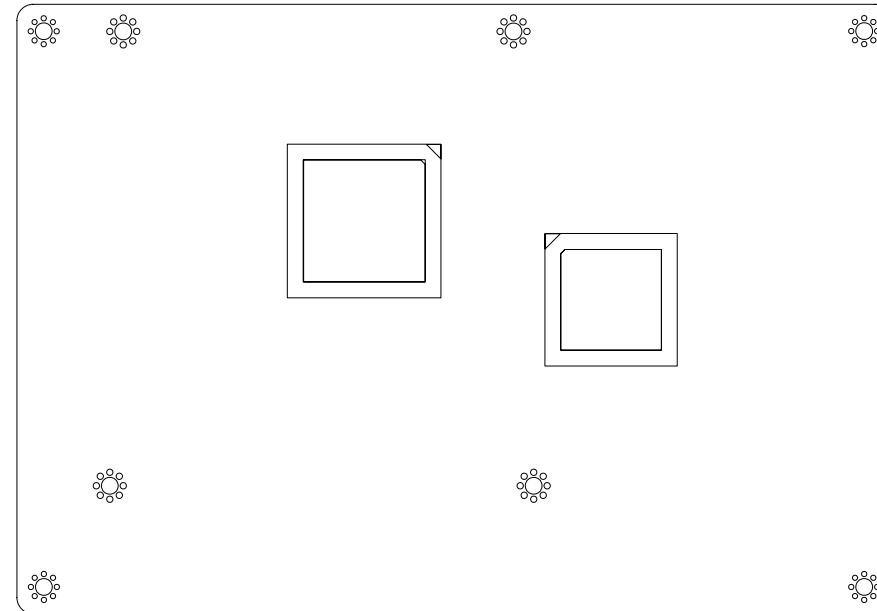
NOTE:
The Height of Cooling System Depends on Customer Cooling Device.

GENERAL TOL. >0 ±0.1 >10 ±0.2 >50 ±0.3 >200 ±0.5 >500 ±0.8	MATERIAL: PCB	PART No. 1907HD0001			
	SPEC.: t=1.8mm	DWG No. 1907HD0001			
ANGLE TOL. ±0.5°	FINISH: NA	APPROVED	CHECKED	DESIGNED	NAME PCB_DRAWING
	UNIT: MM	SCALE:	GLEN WEN	TERRY HSU	MODEL No. EPIC-HD07
			2012/03/21	2012/03/21	REV. A1.0 SHEET: 1 / 3

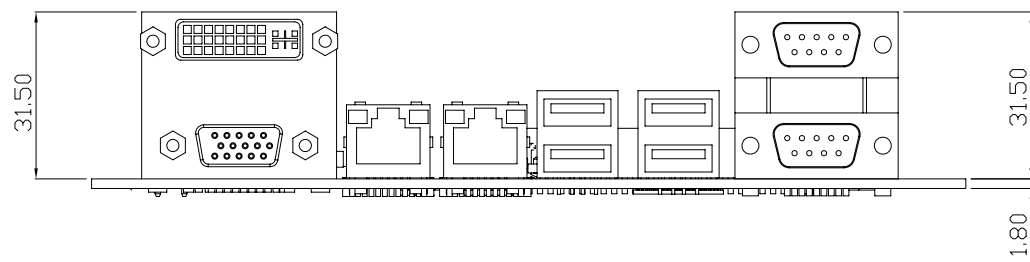
ITEM	DATE	REMARK	DESIGNED	APPROVED
1				
2				
3				



Component Side



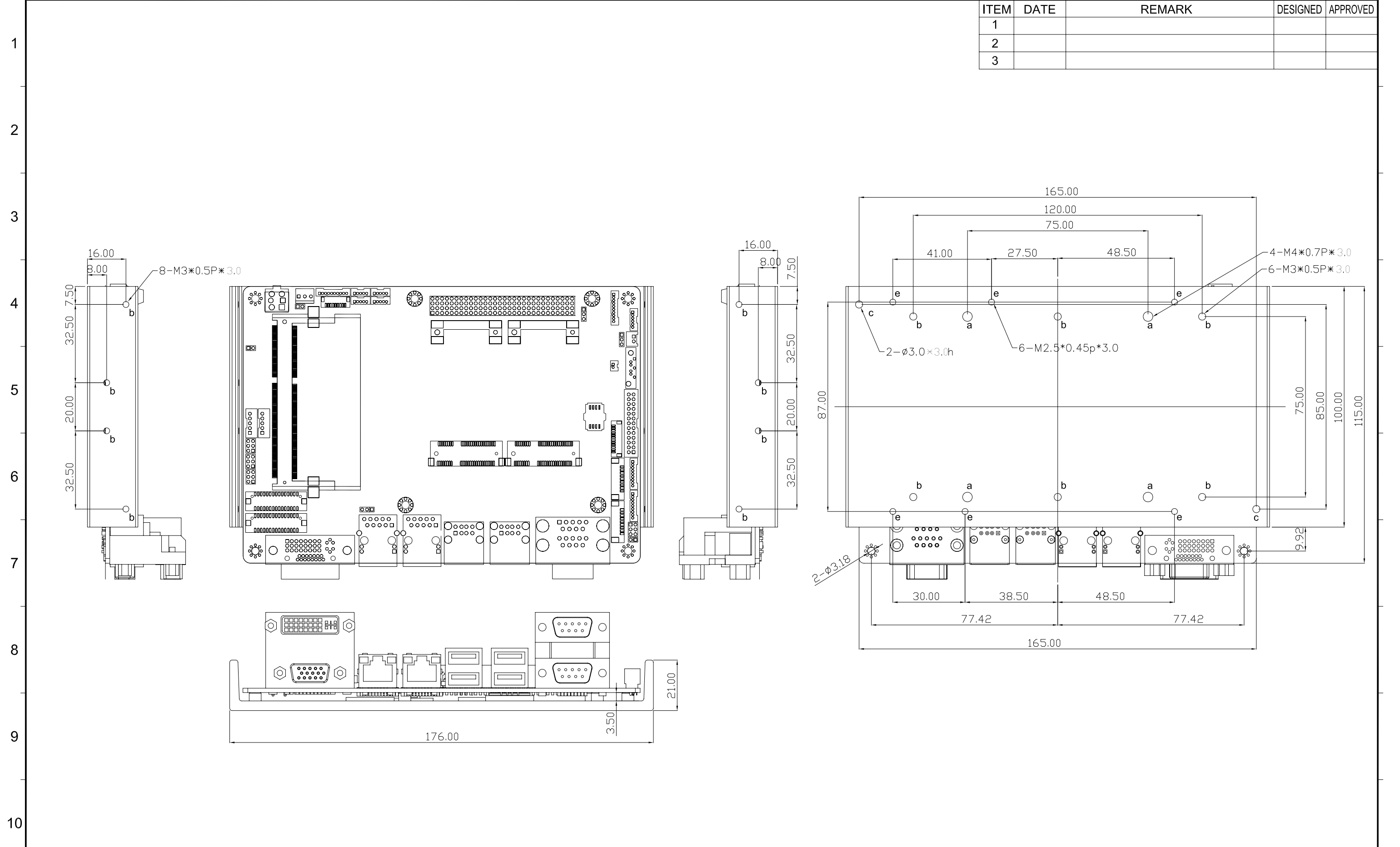
Solder Side

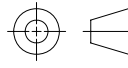


NOTE:
The Height of Cooling System Depends on Customer Cooling Device.

GENERAL TOL. >0 ±0.1 >10 ±0.2 >50 ±0.3 >200 ±0.5 >500 ±0.8	MATERIAL: PCB	PART No. 1907HD0001			
	SPEC.: t=1.8mm	DWG No. 1907HD0001			
ANGLE TOL. ±0.5°	FINISH: NA	APPROVED	CHECKED	DESIGNED	NAME PCB_DRAWING
	UNIT: MM	SCALE:	GLEN WEN	TERRY HSU	MODEL No. EPIC-HD07
			2012/03/21	2012/03/21	REV. A1.0 SHEET: 2 / 3

ITEM	DATE	REMARK	DESIGNED	APPROVED
1				
2				
3				



GENERAL TOL. >0 ±0.1 >10 ±0.2 >50 ±0.3 >200 ±0.5 >500 ±0.8 ANGLE TOL. ±0.5°	MATERIAL: PCB	PART No. 1907HD0001		 An ASUS Company	
	SPEC.: t=1.8mm	DWG No. 1907HD0001			
	FINISH: NA	APPROVED	CHECKED	DESIGNED	NAME PCB_DRAWING
	UNIT: MM		GLEN WEN	TERRY HSU	MODEL No. EPIC-HD07
	SCALE:		2012/03/21	2012/03/21	REV. A1.0