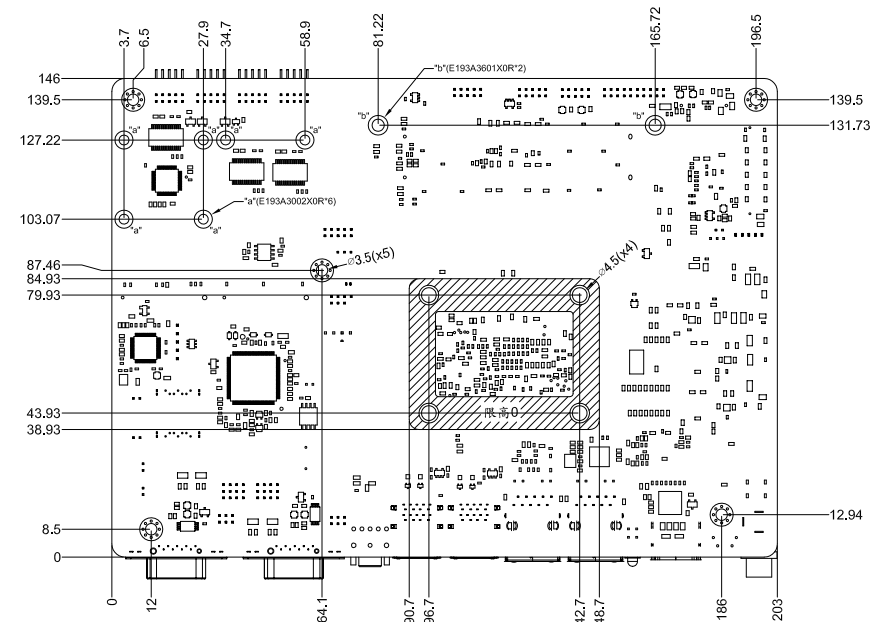
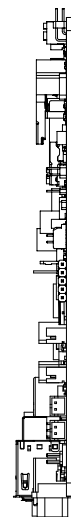
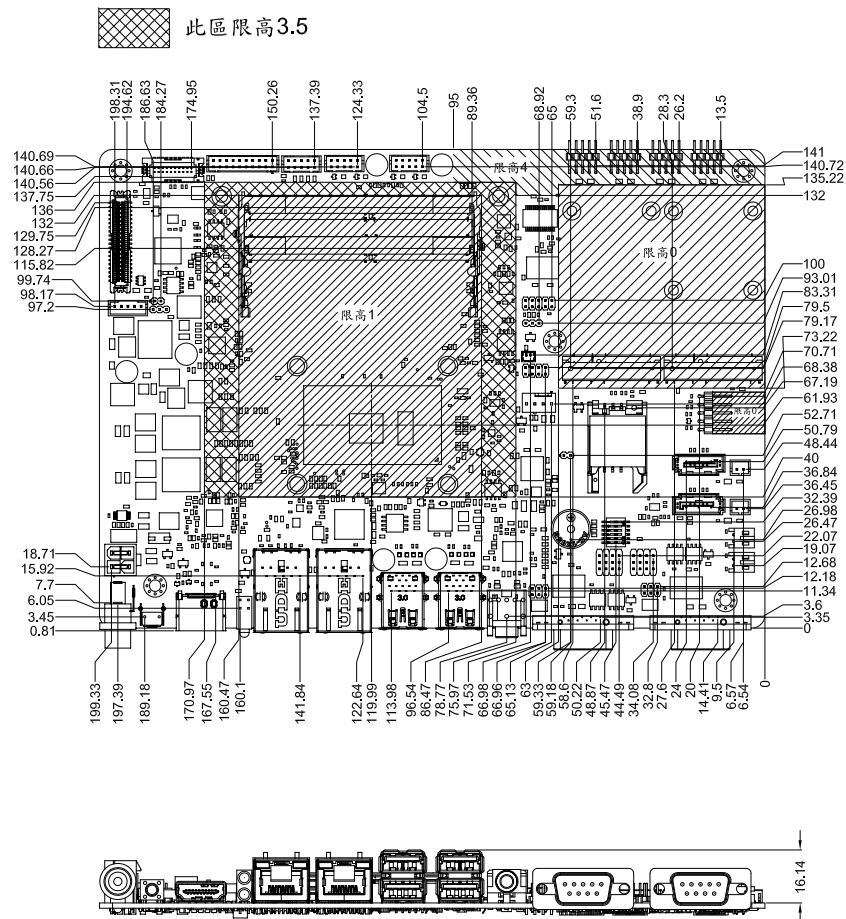
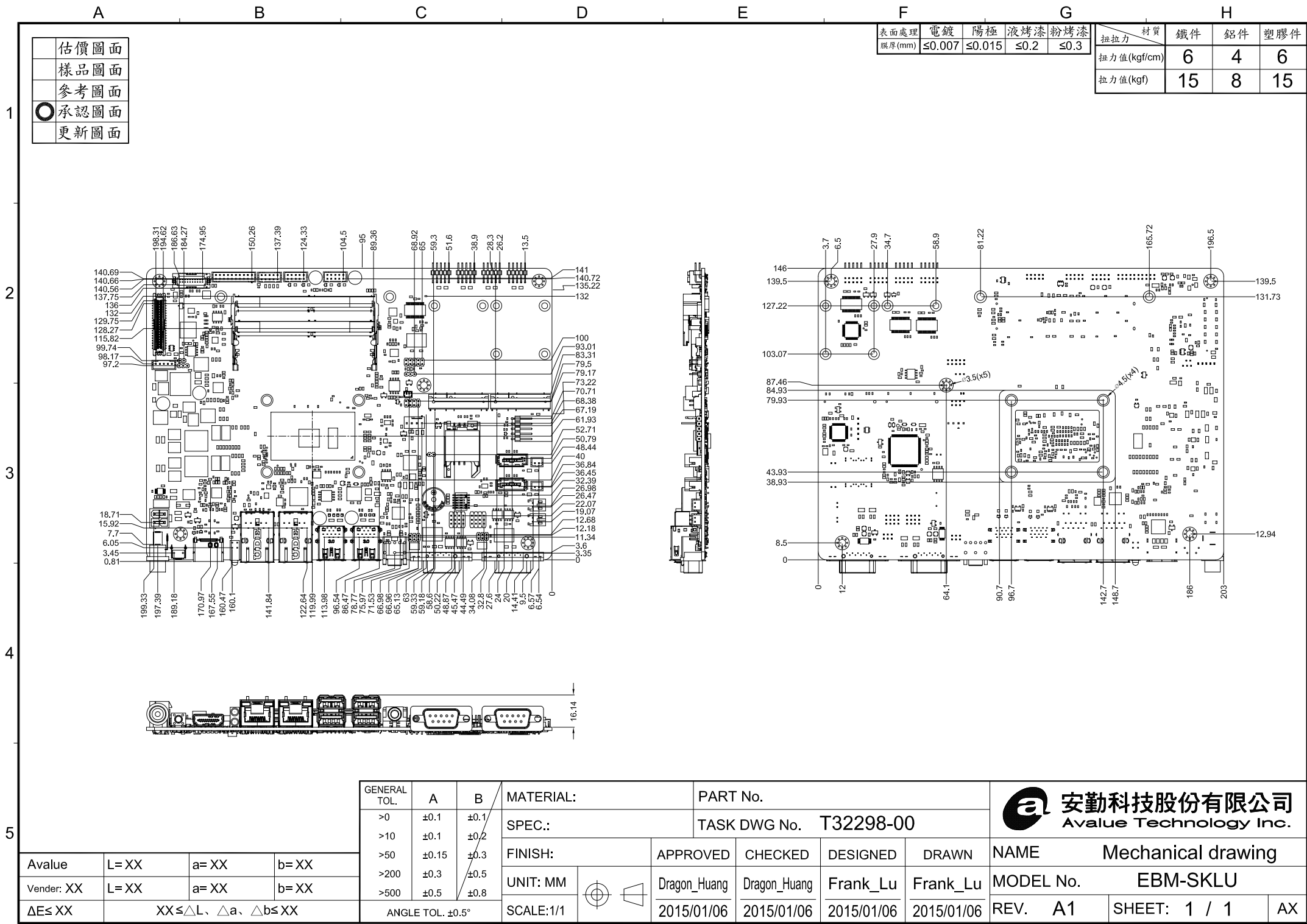


	估價圖面
	樣品圖面
	參考圖面
	承認圖面
	更新圖面

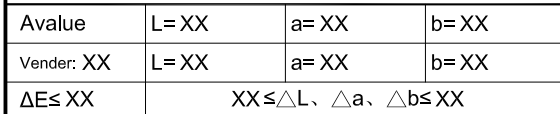
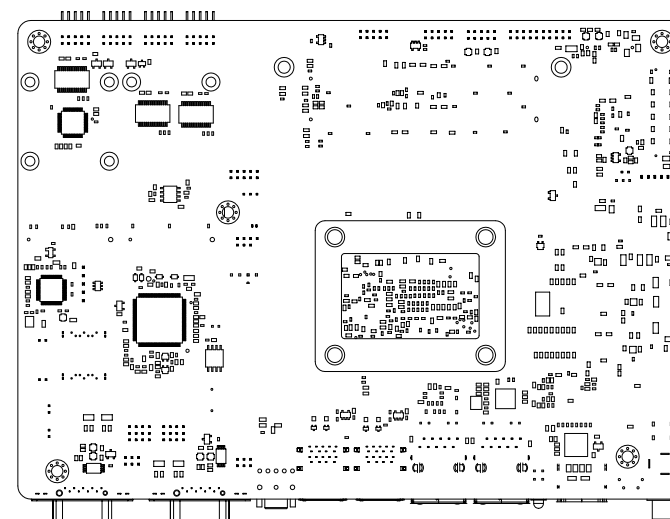
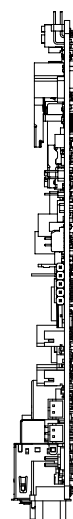


				GENERAL TOL.	A	B	MATERIAL:		PART No.		 安勤科技股份有限公司 Avalue Technology Inc.				
				>0	±0.1	±0.1	SPEC.:		TASK DWG No. T32298-00						
Avalue	L= XX	a= XX	b= XX	>10	±0.1	±0.2	FINISH:		APPROVED	CHECKED	DESIGNED	DRAWN	NAME Mechanical drawing		
Vender: XX	L= XX	a= XX	b= XX	>50	±0.15	±0.3	UNIT: MM			Dragon_Huang	Dragon_Huang	Frank_Lu	Frank_Lu	MODEL No. EBM-SKLU	
ΔE≤ XX	XX≤ΔL、Δa、Δb≤ XX			>200	±0.3	±0.5	SCALE:1/1			2015/01/06	2015/01/06	2015/01/06	2015/01/06	REV. A1	SHEET: 1 / 1
				>500	±0.5	±0.8									
				ANGLE TOL. ±0.5°											



5

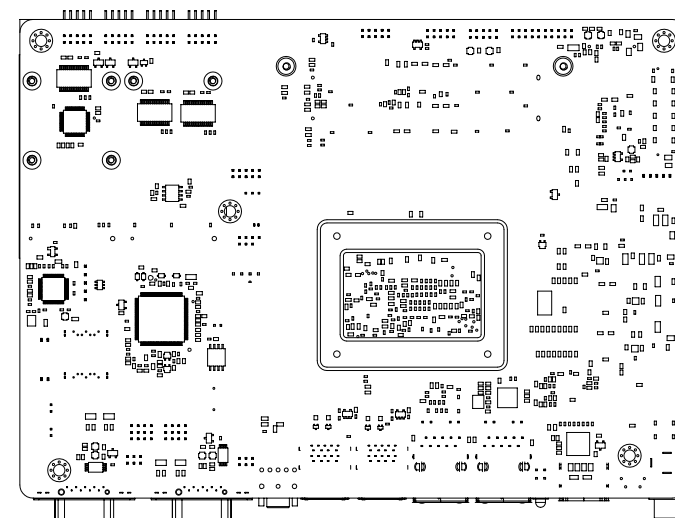
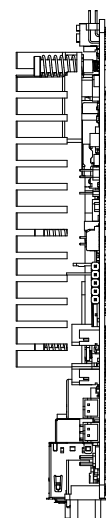
表面處理	電鍍	陽極	液烤漆	粉烤漆	材質	鐵件	鋁件	塑膠件	
膜厚(mm)	≤0.007	≤0.015	≤0.2	≤0.3		扭力值(kg/cm)	6	4	6
						拉力值(kgf)	15	8	15



GENERAL TOL.	A	B	MATERIAL:		PART No.				 安勤科技股份有限公司 Avalue Technology Inc.		
>0	±0.1	±0.1	SPEC.:		TASK DWG No. T32298-00						
>10	±0.1	±0.2	FINISH:		APPROVED	CHECKED	DESIGNED	DRAWN	NAME Mechanical drawing		
>50	±0.15	±0.3			UNIT: MM		Dragon_Huang	Dragon_Huang	Frank_Lu	Frank_Lu	MODEL No. EBM-SKLU
>200	±0.3	±0.5	SCALE: 1/1						REV. A1		
>500	±0.5	±0.8							SHEET: 1 / 1		
ANGLE TOL. ±0.5°					2015/01/06	2015/01/06	2015/01/06	2015/01/06	AX		

5

表面處理	電鍍	陽極	液烤漆	粉烤漆	材質	鐵件	鋁件	塑膠件	
膜厚(mm)	≤0.007	≤0.015	≤0.2	≤0.3		扭力值(kgf/cm)	6	4	6
						拉力值(kgf)	15	8	15



Avalue L= XX a= XX b= XX Vender: XX L= XX a= XX b= XX ΔE≤ XX XX≤△L、△a、△b≤ XX				GENERAL TOL.			A		B		MATERIAL:				PART No.				 安勤科技股份有限公司 Avalue Technology Inc.			
				>0			±0.1		±0.1		SPEC.:				TASK DWG No. T32298-00							
				>10			±0.1		±0.2		FINISH: APPROVED CHECKED DESIGNED DRAWN				NAME Mechanical drawing							
				>50			±0.15		±0.3													
				>200			±0.3		±0.5													
>500			±0.5		±0.8		UNIT: MM				Dragon_Huang		Dragon_Huang		Frank_Lu		Frank_Lu		MODEL No. EBM-SKLU			
SCALE:1/1					2015/01/06		2015/01/06		2015/01/06		2015/01/06		REV. A1		SHEET: 1 / 1		AX					