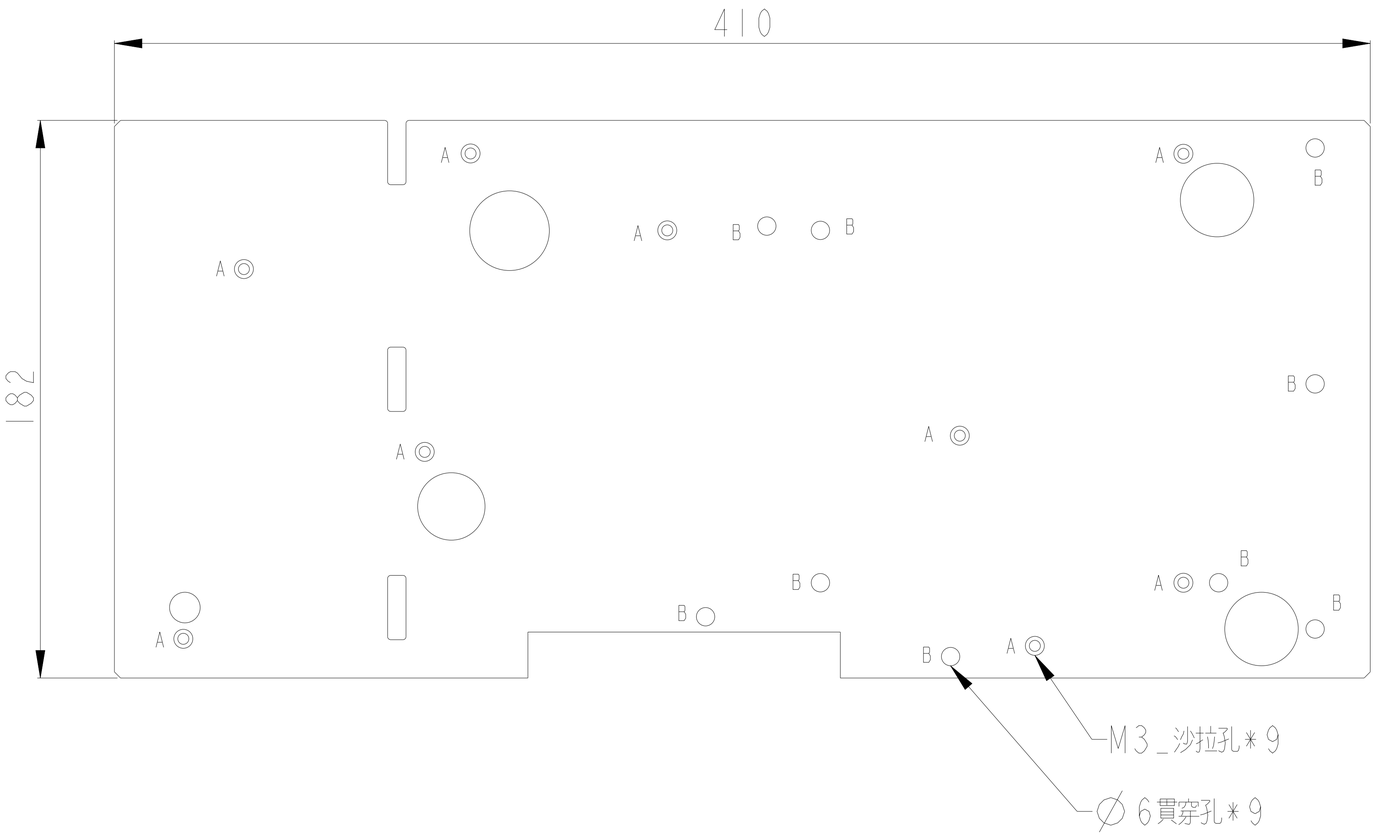
REV.	DATE	DESCRIPTION	BY	APVD





（不開模具，雷射切割量產）

4、重量：1112±5%
3、檢驗規範文件編號：QW1-014
2、毛邊需小於0.03mm，以不傷手爲原則
1、變形度<±1.5mm（重點尺寸檢驗）

RANGE OF DIMENSION	TOLERANCE CLASS DESIGNATION V fine	V medium	V coarse
UP TO 3	±0.05	±0.1	±0.2
OVER 3~6	±0.05	±0.1	±0.3
OVER 6~30	±0.1	±0.2	±0.5
OVER 30~120	±0.15	±0.3	±0.8
OVER 120~400	±0.2	±0.5	±1.2
OVER 400~1000	±0.3	±0.8	±2.0
OVER 1000~2000	±0.5	±1.2	±3.0
OVER 2000~4000	-	±2.0	±8.0
ANGLE ±1° (±1.75/100)			

THIRD ANGLE PROJECTION		UNITS: mm	SCALE: 1/1	SHEET: 1 OF 1	MODEL NO.: 21.5"DC IN
		MATERIAL: SUS430		TREATMENT:	
DSGD by	Owen	SEP-3-25	PART NAME:	METAL COUNTERWEIGHT(21.5",DC,SUS430)	
CHK by			DIVA P/N:	3MDLE3ME540	
APVD by			Qisda NO.:		
APVD NO.:		3D FILE NAME: METAL-COUNTERWEIGHT_PCAP_DC	DIVA Laboratories, Ltd.		