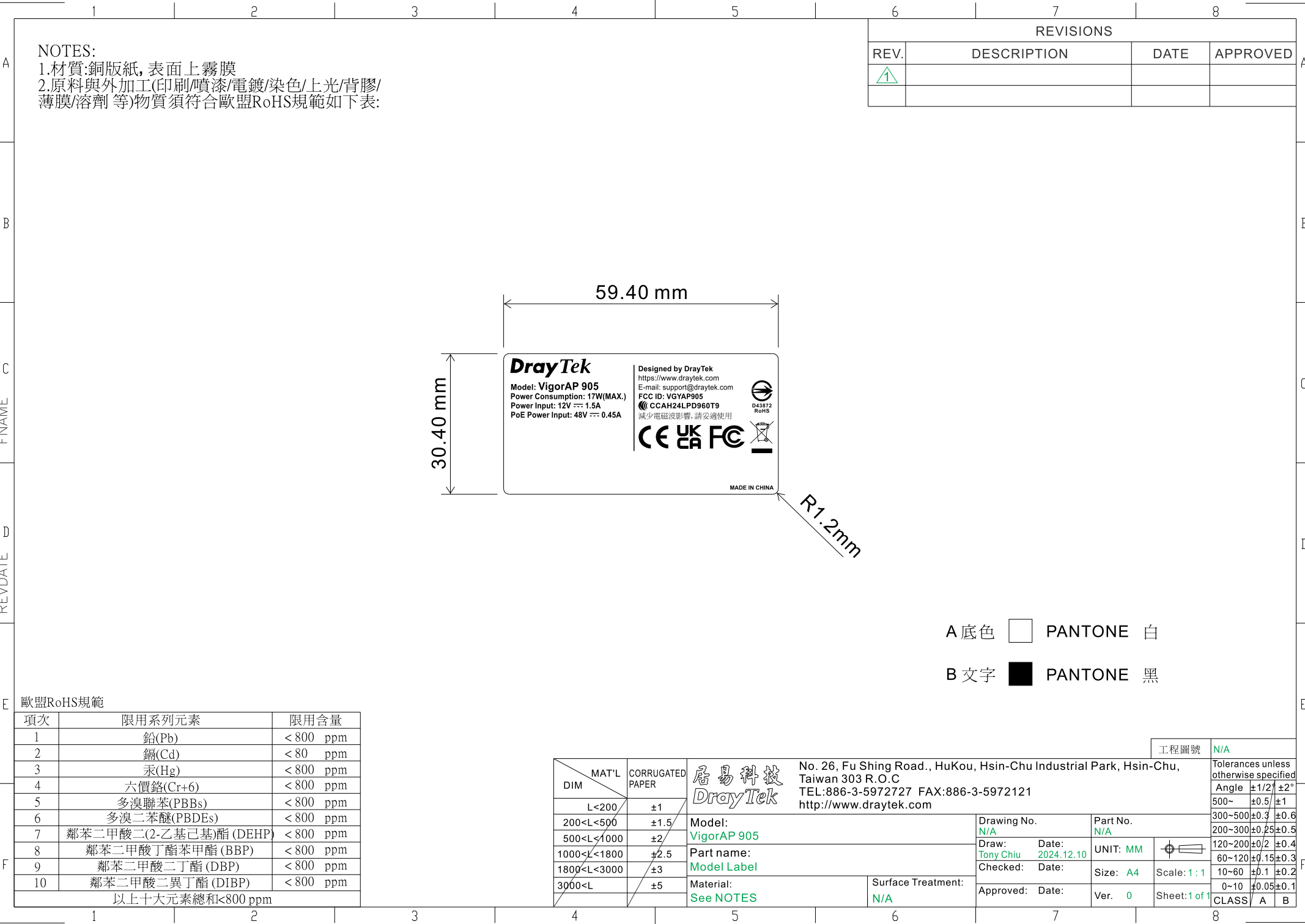
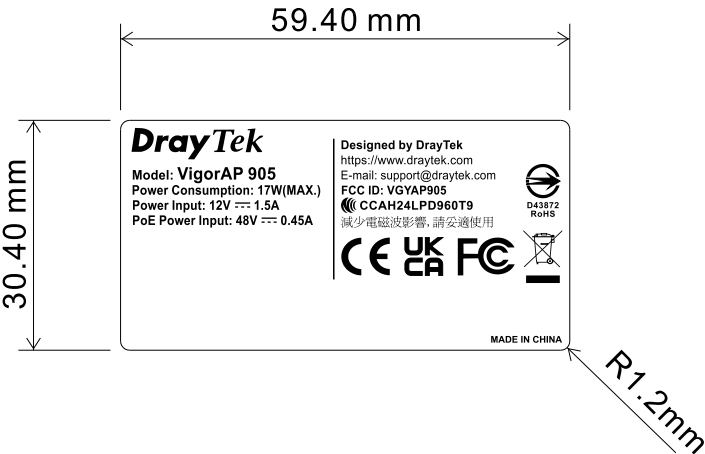




NOTES:
1.材質:銅版紙,表面上霧膜
2.原料與外加工(印刷/噴漆/電鍍/染色/上光/背膠/薄膜/溶劑等)物質須符合歐盟RoHS規範如下表:

REVISIONS			
REV.	DESCRIPTION	DATE	APPROVED
1			



A 底色 PANTONE 白

B 文字 PANTONE 黑

歐盟RoHS規範		
項次	限用系列元素	限用含量
1	鉛(Pb)	< 800 ppm
2	鎘(Cd)	< 80 ppm
3	汞(Hg)	< 800 ppm
4	六價鉻(Cr+6)	< 800 ppm
5	多溴聯苯(PBBs)	< 800 ppm
6	多溴二苯醚(PBDEs)	< 800 ppm
7	鄰苯二甲酸二(2-乙基己基)酯 (DEHP)	< 800 ppm
8	鄰苯二甲酸丁酯苯甲酯 (BBP)	< 800 ppm
9	鄰苯二甲酸二丁酯 (DBP)	< 800 ppm
10	鄰苯二甲酸二異丁酯 (DIBP)	< 800 ppm
以上十大元素總和<800 ppm		

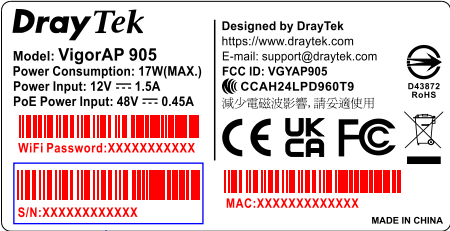
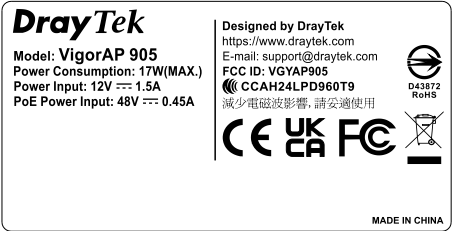
MAT'L DIM	CORRUGATED PAPER	居易科技 DrayTek No. 26, Fu Shing Road., HuKou, Hsin-Chu Industrial Park, Hsin-Chu, Taiwan 303 R.O.C TEL:886-3-5972727 FAX:886-3-5972121 http://www.draytek.com				Tolerances unless otherwise specified				
	L<200	±1	Model: VigorAP 905 Part name: Model Label Material: See NOTES	Drawing No. N/A Draw: Tony Chiu Checked: Approved:	Date: 2024.12.10 Date: Date:	Part No. N/A UNIT: MM Size: A4 Ver. 0	Scale: 1:1 Sheet: 1 of 1	Angle	±1/2°	±2°
	200<L<500	±1.5						500~	±0.5	±1
	500<L<1000	±2						300~500	±0.3	±0.6
	1000<L<1800	±2.5						200~300	±0.25	±0.5
	1800<L<3000	±3						120~200	±0.2	±0.4
	3000<L	±5						60~120	±0.15	±0.3
		10~60						±0.1	±0.2	
		0~10	±0.05	±0.1						
		CLASS	A	B						

NOTES:
1.材質:銅版紙,表面上霧膜
2.原料與外加工(印刷/噴漆/電鍍/染色/上光/背膠/
薄膜/溶劑 等)物質須符合歐盟RoHS規範如下表:

REVISIONS			
REV.	DESCRIPTION	DATE	APPROVED
1			

印刷樣

完成樣



紅色部分
Barcode
印製

此需預留 25*8mm
SN-重工標籤可附貼範圍

A 底色 PANTONE 白
B 文字 PANTONE 黑

歐盟RoHS規範

項次	限用系列元素	限用含量
1	鉛(Pb)	< 800 ppm
2	鎘(Cd)	< 80 ppm
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7	鄰苯二甲酸二(2-乙基己基)酯 (DEHP)	< 800 ppm
8	鄰苯二甲酸丁酯苯甲酯 (BBP)	< 800 ppm
9	鄰苯二甲酸二丁酯 (DBP)	< 800 ppm
10	鄰苯二甲酸二異丁酯 (DIBP)	< 800 ppm
以上十大元素總和<800 ppm		

DIM \ MAT'L CORRUGATED PAPER	居易科技 DrayTek	No. 26, Fu Shing Road., HuKou, Hsin-Chu Industrial Park, Hsin-Chu, Taiwan 303 R.O.C TEL:886-3-5972727 FAX:886-3-5972121 http://www.draytek.com						Tolerances unless otherwise specified	
								Angle	±1/2° ±2°
								500~	±0.5/ ±1
								300~500	±0.3 ±0.6
								200~300	±0.25 ±0.5
L<200	±1	Model: VigorAP 905	Drawing No. N/A		Part No. N/A		120~200 ±0.2 ±0.4		
200<L<500	±1.5		Draw: Tony Chiu Date: 2024.12.10		UNIT: MM 		60~120 ±0.15 ±0.3		
500<L<1000	±2	Part name: Model Label	Checked: Date:		Size: A4		Scale: 1:1		
1000<L<1800	±2.5		Approved: Date:		Ver. 0		Sheet: 1 of 1		
1800<L<3000	±3	Material: See NOTES	Surface Treatment: N/A				10~60 ±0.1 ±0.2		
3000<L	±5						0~10 ±0.05 ±0.1		
								CLASS	A B

