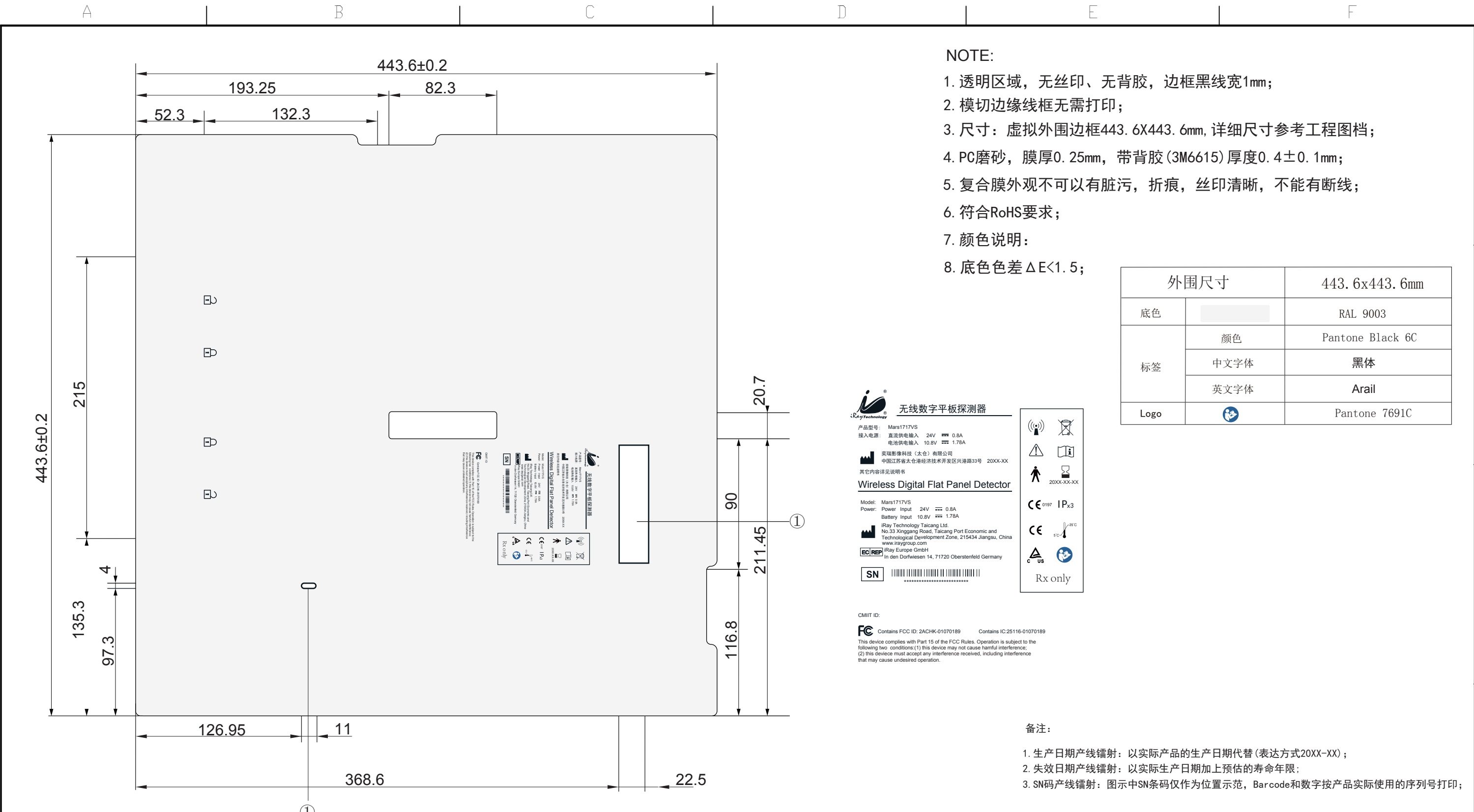




外围尺寸		443. 6x443. 6mm
底色		RAL 9003
标签	颜色	Pantone Black 6C
	中文字体	黑体
	英文字体	Arail
Logo		Pantone 7691C



无线数字平板探测器

产品型号: Mars1717VS
接入电源: 直流供电输入 24V 0.8A
 电池供电输入 10.8V 1.78A

奕瑞影像科技（太仓）有限公司
中国江苏省太仓港经济技术开发区兴港路33号 20XX-XX
其它内容详见说明书

Wireless Digital Flat Panel Detector

Model: Mars1717VS
Power: Power Input 24V 0.8A
 Battery Input 10.8V 1.78A

iRay Technology Taicang Ltd.
No.33 Xinggang Road, Taicang Port Economic and
Technological Development Zone, 215434 Jiangsu, China
www.iraygroup.com
iRay Europe GmbH
In den Dorfriesen 14, 71720 Oberstenfeld Germany

SN 




20XX-XX-XX

CE 0197 IPx3
CE 5°C-35°C
A-US Rx only

CMIIT ID:
 Contains FCC ID: 2ACHK-01070189 Contains IC:25116-01070189
This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:(1) this device may not cause harmful interference;(2) this device must accept any interference received, including interference that may cause undesired operation.

												Material (or approved equivalent): Sabic 8B35+3M6615		Finishing.		Treatment.			
		/ /	TOL ± RANGE 0~6 6~30 30~80 80~180 180~315 315~800	M1	M2	S1	S2	P1	P2	C	B	General Tolerances to: S1		Part No. 01186847					
		/ /		0.05	0.1	0.15	0.2	0.05	0.1	0.5	0.15	Description  Third Angle Projection	Drawn	潘海东	2019-11-11	潘 玮	2019-11-11		
		/ /		0.1	0.2	0.15	0.25	0.1	0.15	1	0.15		Checked	余院生	2019-11-11				
		/ /		0.15	0.25	0.2	0.3	0.2	0.4	2	0.25		Standard	尹慧琴	2019-11-11	Doc.Type	结构件		
		/ /		0.15	0.3	0.25	0.45	0.4	0.8	3	0.25		Process	汪 鹏	2019-11-11	Mod.No			
		/ /		0.2	0.5	0.4	0.6	0.6	1.2	3	0.3		Approved	林言成	2019-11-11	Scale	1:1		
A0	Release	11/11/19										 iRay 奕瑞		Doc.No. 119-321-22		Rev. A0			
ITEM	CONTENTS OF CHANGE	M/D/Y																	
A			B			C			D			E			F				
												model name: Mars1717VS			file name: Mars1717VS_后壳贴膜			SHEET NO. 1 OF	