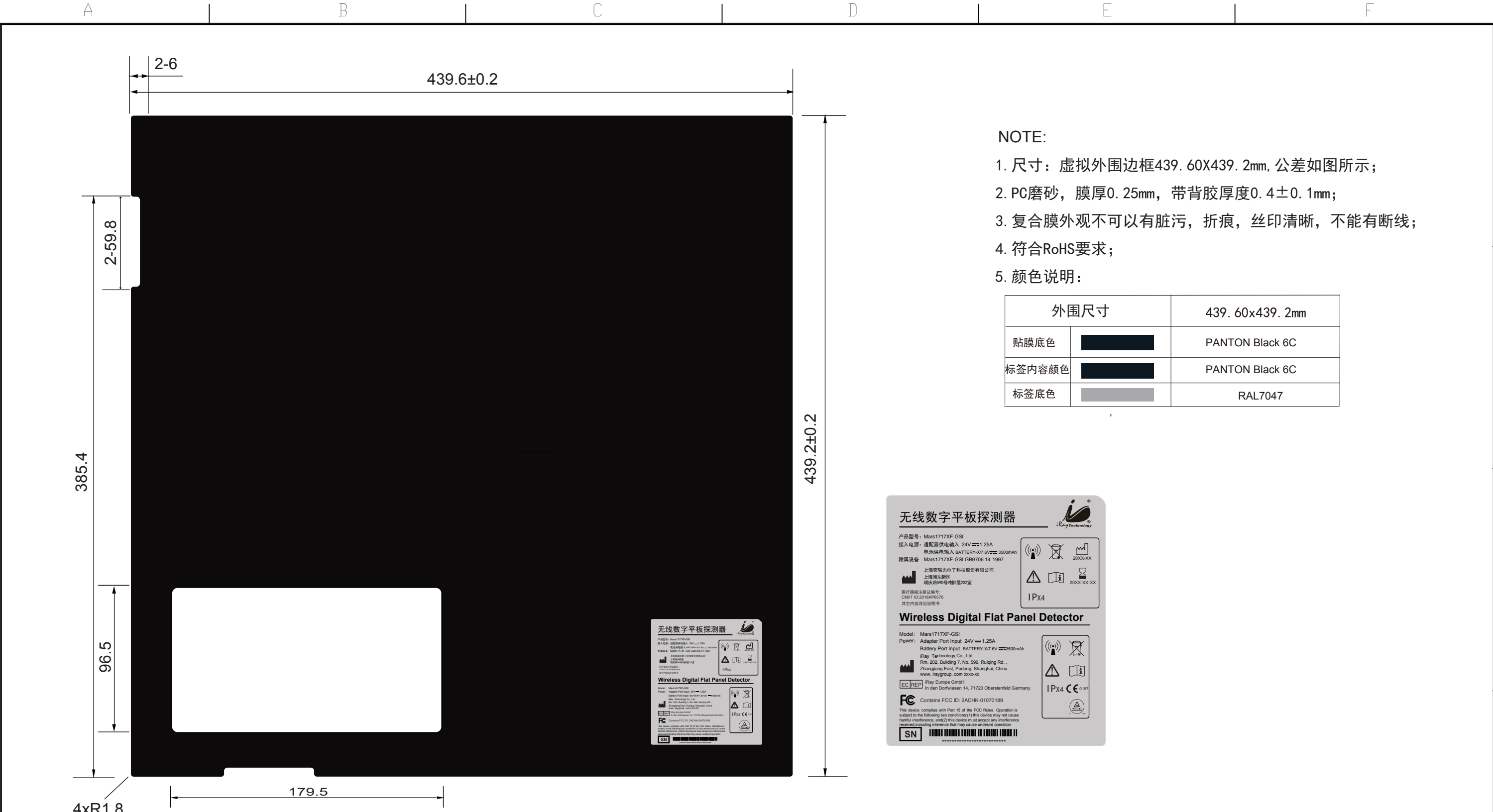




- NOTE:
- 1. 尺寸：虚拟外围边框439. 60X439. 2mm, 公差如图所示；
 - 2. PC磨砂，膜厚0. 25mm，带背胶厚度0. 4±0. 1mm；
 - 3. 复合膜外观不可以有脏污，折痕，丝印清晰，不能有断线；
 - 4. 符合RoHS要求；
 - 5. 颜色说明：

外围尺寸		439. 60x439. 2mm
贴膜底色		PANTON Black 6C
标签内容颜色		PANTON Black 6C
标签底色		RAL7047

无线数字平板探测器

产品型号：Mars1717XF-GSI
接入电源：适配提供电输入 24V 1.25A
电池供电输入 BATTERY-X17 0V 3500mAh
附属设备 Mars1717XF-GSI GB9706.14-1997
上海瑞光电子科技有限公司
上海浦东新区
瑞庆路990号9幢2层202室
医疗器械注册证编号：
CMIT ID 2018AP6576
其它内容详见说明书

20XX-XX

20XX-XX-XX

IPX4

Wireless Digital Flat Panel Detector

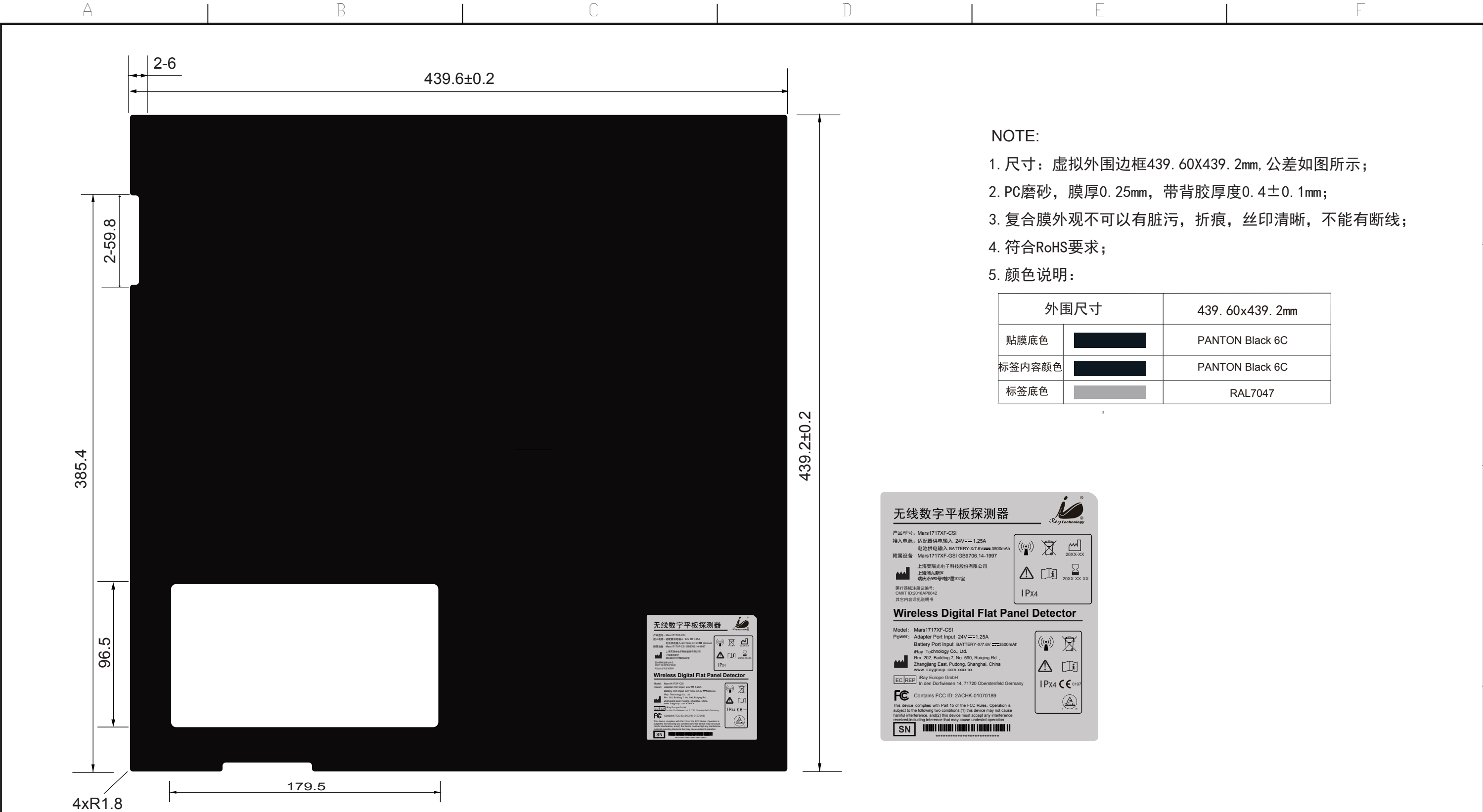
Model: Mars1717XF-GSI
Power: Adapter Port Input 24V 1.25A
Battery Port Input BATTERY-X17 0V 3500mAh
iRay Technology Co., Ltd.
Rm. 202, Building 7, No. 590, Ruqing Rd.,
Zhangliang East, Pudong, Shanghai, China
www.i-raygroup.com xxx-xx-xx
iRay Europe GmbH
In den Dorfwiesen 14, 71720 Oberstenfeld Germany
Contains FCC ID: 2ACHK-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, and (2) this device must accept any interference
received, including interference that may cause undesired operation.

IPX4

CE

0197

Material (or approved equivalent):												Finishing.	Treatment.				
PC贴膜																	
General Tolerances to:												Part No.					
S1												01185908					
Description												Drawn	陈向阳	20180709	李 梦	20180709	
												Checked	余院生	20180709	钱俊杰	20180709	
												Standard	尹惠琴	20180709	Doc.Type	结构件	
												Process	贺 军	20180709	Mod.No		
												Approved	黄翌敏	20180709	Scale	1:2.5	
IRAY TECHNOLOGY Ltd												Doc.No.				Rev.	
												051-321-12				A0	
model name: Mars1717XF												file name: Mars1717XF_后壳贴膜 (GSI)				SHEET NO. 1 OF 1	



- NOTE:
- 1. 尺寸：虚拟外围边框439. 60X439. 2mm, 公差如图所示；
 - 2. PC磨砂，膜厚0. 25mm，带背胶厚度0. 4±0. 1mm；
 - 3. 复合膜外观不可以有脏污，折痕，丝印清晰，不能有断线；
 - 4. 符合RoHS要求；
 - 5. 颜色说明：

外围尺寸		439. 60x439. 2mm
贴膜底色		PANTON Black 6C
标签内容颜色		PANTON Black 6C
标签底色		RAL7047

												Material (or approved equivalent): PC贴膜				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. 01186213																																			
		/ /		0.05	0.1	0.15	0.2	0.05	0.1	0.5	0.15	Description Third Angle Projection	Drawn		陈向阳	20180709	李 梦	20180709																																	
		/ /		0.1	0.2	0.15	0.25	0.1	0.15	1	0.15		Checked		余院生	20180709	钱俊杰	20180709																																	
		/ /		0.15	0.25	0.2	0.3	0.2	0.4	2	0.25		Standard		尹惠琴	20180709	Doc.Type	结构件																																	
		/ /		0.15	0.3	0.25	0.45	0.4	0.8	3	0.25		Process		贺 军	20180709	Mod.No																																		
		/ /	0.2	0.5	0.4	0.6	0.6	1.2	3	0.3	Approved		黄翌敏	20180709	Scale	1:2.5																																			
1	release	12/13/17										IRAY TECHNOLOGY Ltd				Doc.No. 051-321-16			Rev. A0																																
ITEM	CONTENTS OF CHANGE	M/D/Y																																																	
A												B												C												D				E				F							
																																				model name: Mars1717XF				file name: Mars1717XF_后壳贴膜 (CSI)				SHEET NO. 1 OF 1							