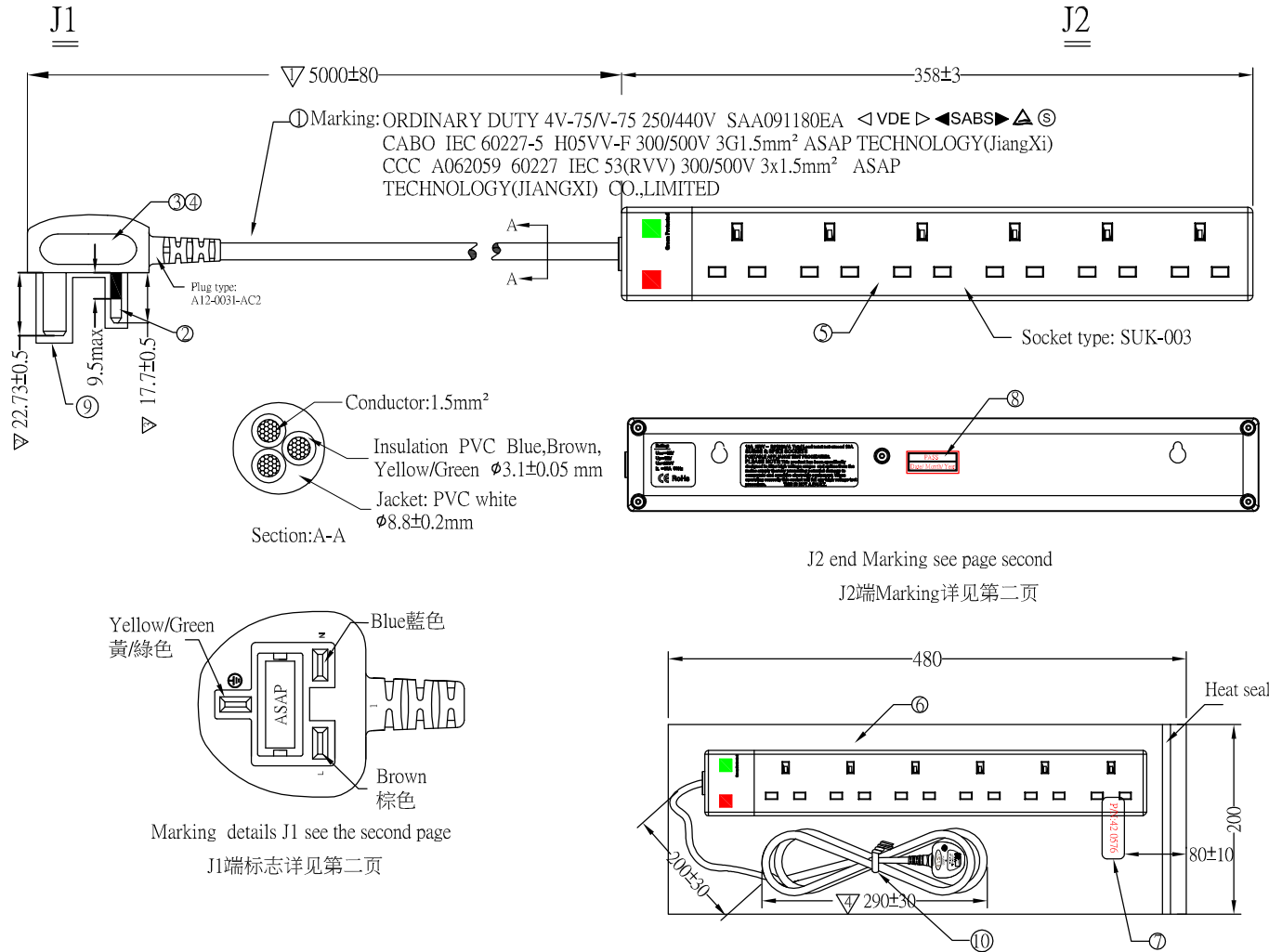


REV.	DESCRIPTION	DESIGN	APPROVAL	DATE
A	NEW	Hongmei	BG Yang	2015.06.26

Technical requirement 技术参数：

1. Electrical Characteristics Test 电气性能检验
 1.1 Products 100% for electrical test. 成品100%电性测试.
 1.2 Insulation resistance: More than 100MΩ of 500V DC, Conductor resistance : Less than 3.0Ω.
 绝缘阻抗: 大于或等于100MΩ 500V DC, 导体电阻小于等于3.0Ω.
 2. Finished product conditions 成品状态
 2.1 The attachment plug front show the test mark of "T".
 插头主视面须有测试标志"T".
 2.2 The dimension with "▽" must be control and inspected importantly.
 带"▽"尺寸需重点管控和检验。
 2.3 material and product comply with Doc No."QW-Q-043" 《material-and product- of restricted substance control specification.
 物料及成品必须符合QW-Q-043 《材料与成品限用物质管理规范》。
 3. The standards for the products.: 产品标准：
 3.1 The cord shall comply with IEC60227. 线材须符合IEC60227.
 3.2 The socket-outlet shall comply with BS1363-2:1995.
 插板须符合BS1363-2:1995.



wiring method 接线方式：

- J1 cord J2
 E — Yellow/Green 黄/绿色 — E
 L — Brown 棕色 — L
 N — Blue 蓝色 — N

Marking details J1 see the second page
 J1端标志详见第二页

J2 end Marking see page second
 J2端Marking 详见第二页

⑩	TIE	White PE tie hanking cord and meeting RoHS.	pcs	1
⑨	SLEEVE	Protecting of plug, white	pcs	1
⑧	Q&A Label	Type L 25 × W15 Black character on white background	pcs	1
⑦	Label	Type L 55 × W18 Black character on white background	pcs	1
⑥	PE BAG	Type L 480 × W200 PE bag	pcs	1
⑤	Socket assembly	UK 6 gang socket assembly	pcs	1
④	PVC PELLET	55P White PVC pellets meeting RoHS, UL94 V-0.	g	
③	FUSE	13A fuse in line with BS 1363	pcs	1
②	INSERT	UK fuse plug insert with grounding, black	pcs	1
①	POWER CORD	H05VV-F 3x1.5mm² Φ8.8±0.2mm white	mm	/
ITEM	NAME	DESCRIPTION	UNIT	Q'TY

X.±	X.°±	UNITS	P/N: 42 0576
.X±	.X°±	mm	
.XX±	.XX°±	MATL	
.XXX±	.XXX°±	FINISH	
		Q'TY	

PART NO:	L8CAC052-QT-N	TITLE:	UK POWER PLUG TO 6 GANG UK SOCKET-OUTLET L=5.0M White
APPD:	Baogen Yang	DWG NO:	ACRDN15060043-007
CHKD:	Guangren Ouyang		
DR:	Hongmei Hu	SCALE	NONE
		SHEET	1/2
		REV.	A

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8 7 6 5 4 3 2 1

E

E

D

D

C

C

B

B

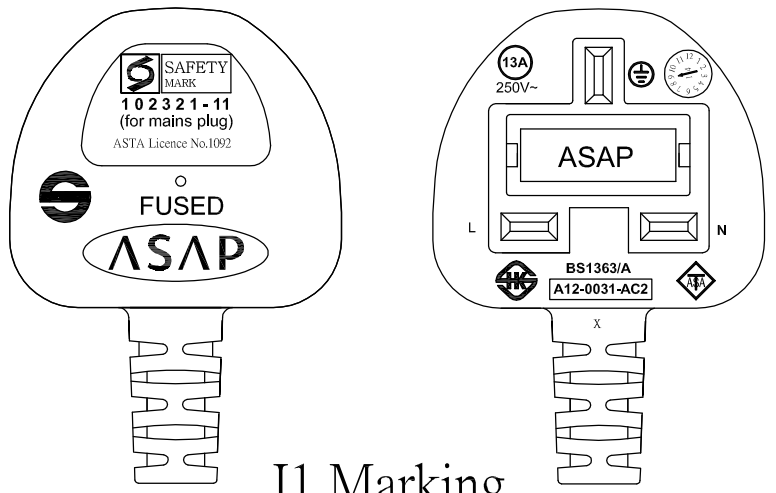
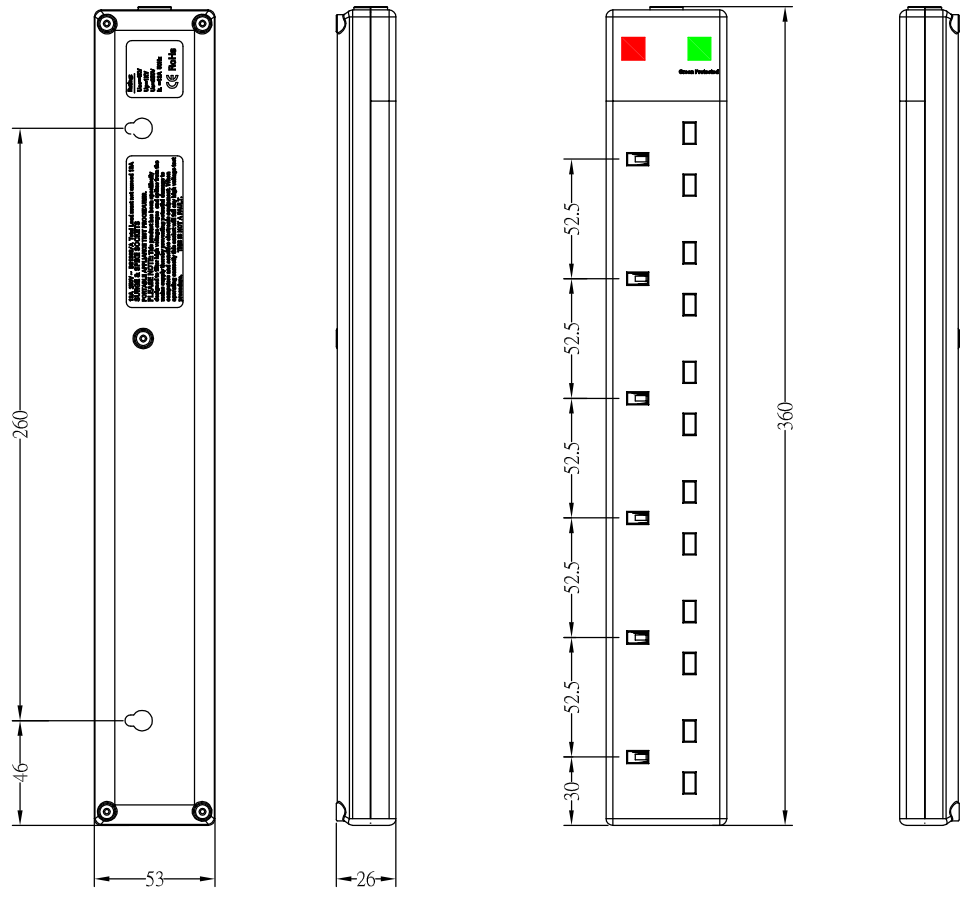
A

A

Rating:
 Uoc=4KV
 Up=1KV
 Uc=250V
 IL =13A 50Hz
 (CE) RoHs

J2 Marking
 J2端標誌

13A 250V ~ BS1363/A Total Load must not exceed 13A
SURGE & SPIKE SOCKETS
 PORTABLE APPLIANCE TEST PROCEDURES.
PLEASE NOTE: This product has been specifically designed to filter high voltage surges and spikes from the mains supply thereby preventing potential damage to computers and sensitive electronic equipment. When operating correctly this socket will fail any high voltage test procedure. **THIS IS NOT A FAULT.**



J1 Marking
 J1端標誌

X.±	X.°±	UNITS	P/N: 42 0576				
.X±	.X°±					mm	
.XX±	.XX°±	MATL	PART NO:	TITLE: UK POWER PLUG TO 6 GANG			
.XXX±	.XXX°±		L8CAC052-QT-N	UK SOCKET-OUTLET L=5.0M White			
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			Q'TY	CHKD: Guangren Ouyang	SCALE	SHEET	REV.
				DR: Hongmei Hu	NONE	2/2	A

8 7 6 5 4 3 2 1