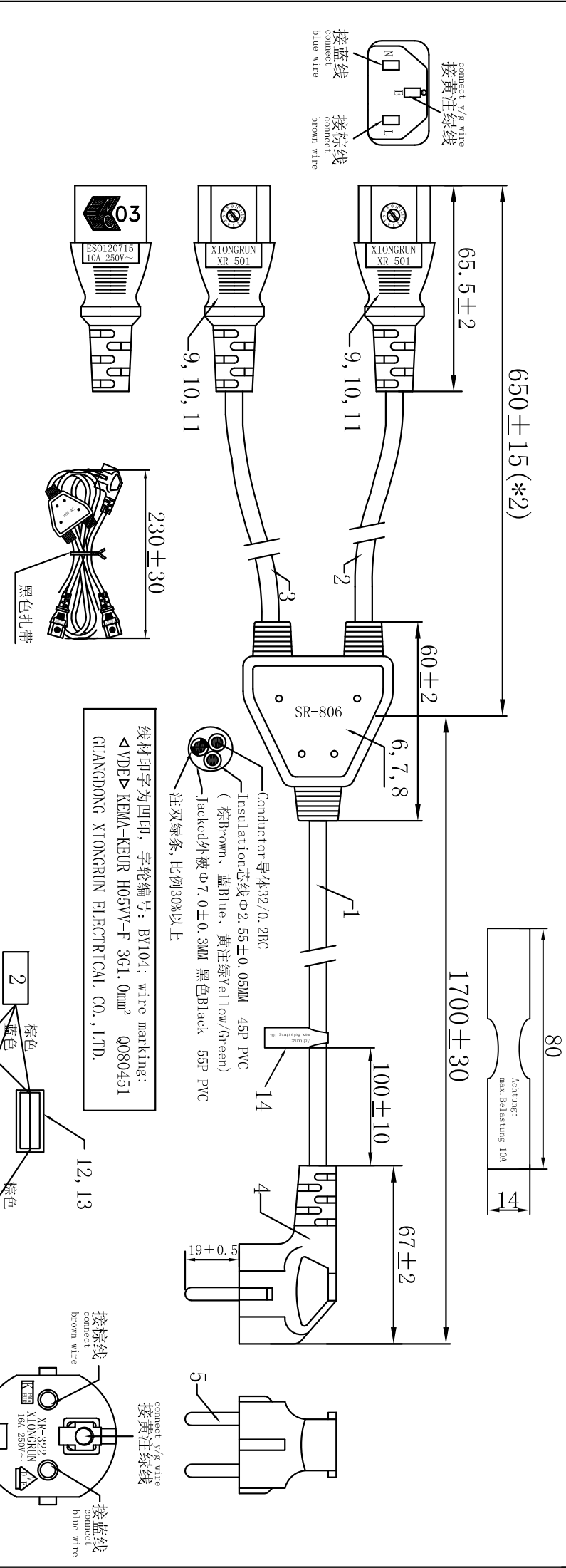
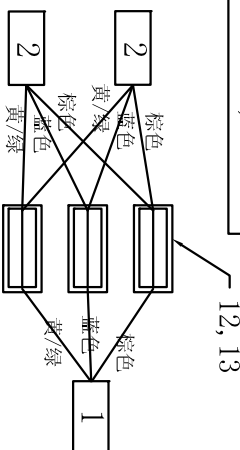


Version time	Elucidation	Change date	Change
A/1	增加线上标签	2016.10.22	陆剑



14	线上标签80*14MM(白底红字不干胶, 防水镀膜) white label with red letter	GB00144	1	EA
13	Φ6黑色热缩管, L=10MM*3. (Shrink tube)	HR06028P01-B	0.03	M
12	接线端子 (endsplice), H7.2*17.2*16.9, 10-14AWG, 黄铜本色	DWJXDZ0003T-0	3	EA
11	2*4 (I) 型管, 黄铜本色	DF2U403LT-0	6	EA
10	品字尾内架, 白色 insert	JB5013001-W	2	EA
9	品字尾插头 (IEC-C13) (XR-501) COLOR: 黑色, PVC 55P. (*2)	BC7055PBK0011	0.049	Kg
8	SR-806 COLOR:black黑色, 外模55P PVC	BC7055PBK0011	0.02891	Kg
7	SR-806 COLOR:black黑色, 内模30P PVC.	BC7030PBK0011	0.02891	Kg
6	SR-806内架, 白色 (insert)	JB8060001-0	1	EA
5	Φ4.8法国头端子, 白色, 黄铜镀镍	DAFC48001T-1W	1	EA
4	法式插头 (XR-322), 16A 250V~ COLOR: 黑色black, PVC, 55P	BC7055PBK0011	0.0485	Kg
3	H05VV-F 3G1.0mm ² COL:OR: 黑色 截线长:L=640mm.	CV5VV3100A00101	1	EA
2	H05VV-F 3G1.0mm ² COL:OR: 黑色 截线长:L=640mm.	CV5VV3100A00101	1	EA
1	H05VV-F 3G1.0mm ² COL:OR: 黑色 截线长:L=1700mm.	CV5VV3100A00101	1	EA
NO.	DESCRIPTION	XIONGRUN PN	QTY	UNIT

线材印字为凹印, 字轮编号: BY104; wire marking:
 ▲VDE▶ KEMA-KEUR H05VV-F 3G1.0mm² Q080451
 GUANGDONG XIONGRUN ELECTRICAL CO., LTD.



技术要求: requirement:
 1: 耐压测试: 外高压4200V/S; 内高压2000V/S 0.5-1.0mA.
 2: 绝缘阻抗不小于100兆欧.
 3: 100%导通OK.
 4: 符合ROHS

DESCRIPTION	AC POWER CABLE	DRAW NO.	XR-0672363	UNIT	M M
PARTS NO		SCALE	NONE	DATE	22/03/2016
APPROVED		CHECKED		DRAWING	陆剑