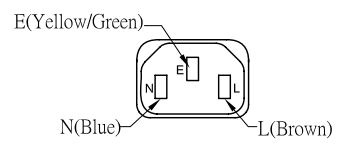
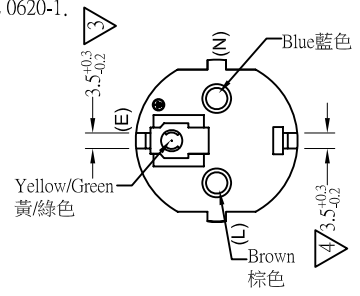
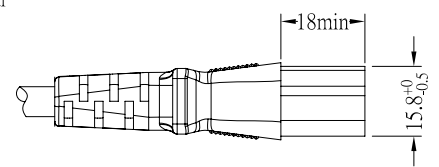
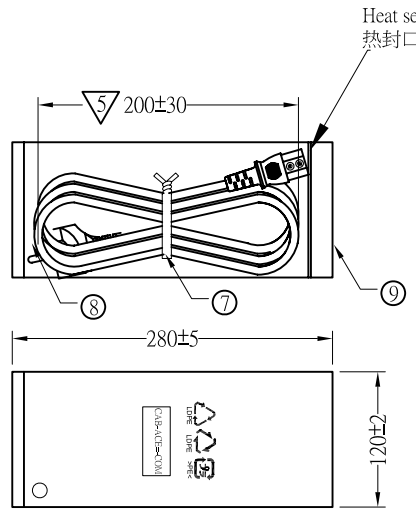
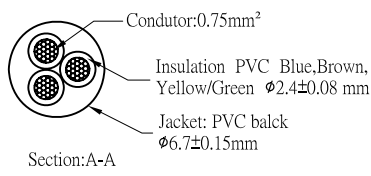
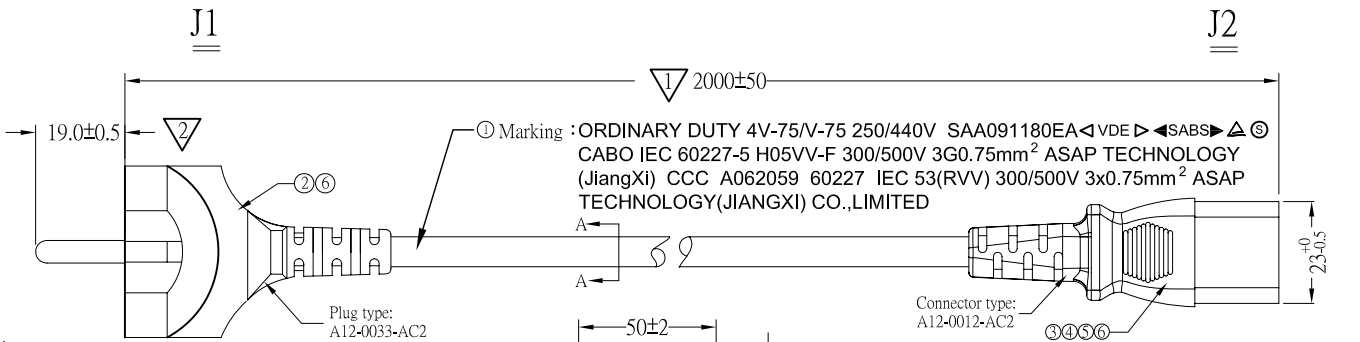


REV.	DESCRIPTION	DESIGN	APPROVAL	DATE
X	NEW	H.Q.S	BG YANG	2014.06.19

Technical requirement 技术参数:

- Electrical Characteristics Test 电气性能检验
 - Products 100% for electrical test. 成品100%电性测试。
 - Insulation resistance: No less than 100MΩ of 500V DC/0.4S
绝缘阻抗: 大于或等于100MΩ 500V DC/0.4S.
 - Dielectric strength 耐电压
 - Between two conductors 2500_{0}^{+200} V AC for 1.0s Trip-current 1.0mA max.
导体与导体之间 2500_{0}^{+200} V AC /1秒, 漏电流1.0mA(max)。
 - Between conductor and body 4000_{0}^{+200} V AC for 1.0s - Trip current 1.0mA max.
导体与本体之间 4000_{0}^{+200} V AC /1秒, 漏电流1.0mA(max)。
- Mechanical Characteristics Test 机械性能检验
 - Withdrawal force 拔出力
 - For checking each PIN independently from the standard-gauge below 1.5N(Min) Keep for 3S or more.
标准量规对连接器插孔单PIN保持力为最小1.5N保持3秒以上。
 - For checking Integral withdrawal force 50N(Max) from maximum standard gauge. 标准量规(最大值)检查整体拔出力 50N(最大)。
- Finished product conditions 成品状态
 - The attachment plug front show the test mark of "T".
插头主视面须有测试标志"T"。
 - The dimension with "▽" must be control and inspected importantly.
带"▽"尺寸需重点管控和检验。
 - 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》。
- Standards 标准
 - The cord shall comply with DIN VDE 0281-5. 线材符合DIN VDE 0281-5.
 - The molded plug shall comply with DIN VDE 0620-1. 插头符合DIN VDE 0620-1.
 - The molded connector shall comply with IEC 60320-1.
连接器符合IEC 60320-1.



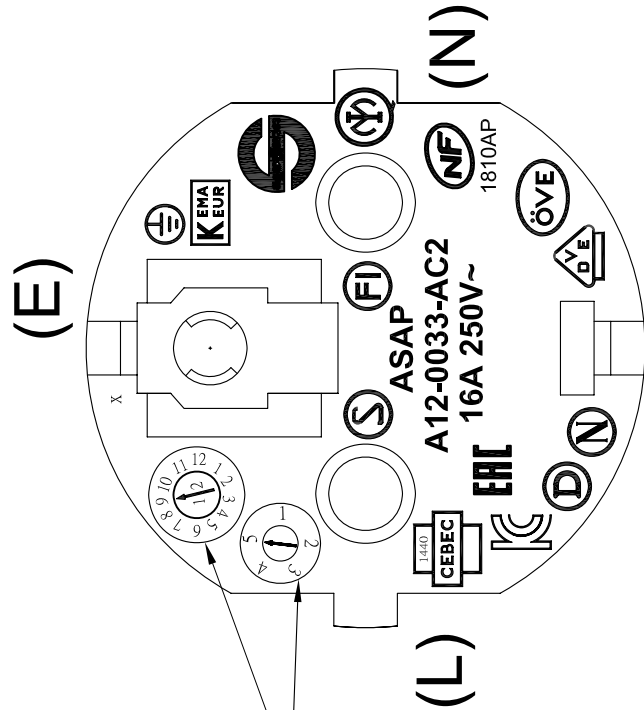
wiring method 接线方式:

J1	cord	J2
E	Yellow/Green	E
L	Brown	L
N	Blue	N

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

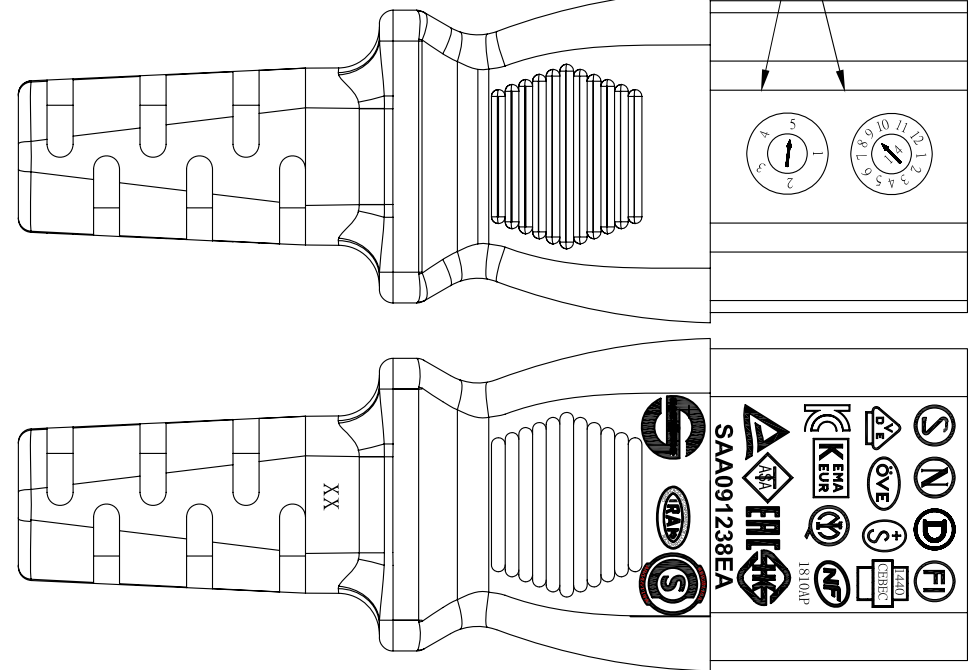
Marking details J2 see the second page (J2端标志详见第二页)

⑨	PE bag	SIZE 280x120mm.	pcs	1	X.±	X.°±	UNITS mm	P/N:42 0564				
⑧	LABEL	SIZE 50x20mm.	pcs	1	.X±	.X°±						
⑦	TIE	Black PE tie meeting RoHS, L=145mm.	pcs	1	.XX±	.XX°±	MATL	PART NO: L8CAC003-DT-R	TITLE: VDE 3P To C13 power cord L2.0m black			
⑥	PVC PELLETT	55P black PVC pellets meeting RoHS, UL94 V-0.	g	3	.XXX±	.XXX°±		FINISH	APPD: Baogen Yang	DWG NO: L8CAC003-DT-R		
⑤	TERMINAL	U type contact terminal for C13 connector, copper.	pcs	3			Q'TY	CHKD: Guangren Ouyang		SCALE	SHEET	REV.
④	HOUSING	Down cover of C13, PBT material, white	pcs	1	THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF Luxshare-ICT AND SHALL NOT BE REPRODUCED, COPIED OR CUED IN ANY MANNER WITHOUT THE PRIOR WRITTEN CONSENT OF Luxshare-ICT			DR: Alice		NONE	1/2	X
③	HOUSING	Upper cover of C13, PBT material, white	pcs	1								
②	INSERT	VDE two poles insert with earthing, nickel-plated	pcs	1								
①	POWER CORD	H05VV-F 3x0.75mm² Φ6.7±0.15mm black	mm	NA								
ITEM	NAME	DESCRIPTION	UNIT	Q'TY								

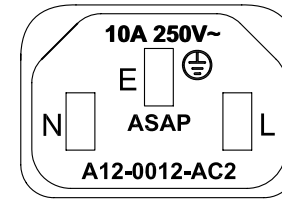


年份,月份随生产时间变化而变化
The date marking change
as the actual making date

J1Marking
J1端標誌



年份,月份随生产时间变化而变化
The date marking change
as the actual making date



J2Marking
J2端標誌

X.±	X.°±	UNITS	NAME(INTENDED USE)	TITLE:	REV.
.X±	.X°±				
.XX±	.XX°±	MATL	PART NO: L8CAC003-DT-R	DWG NO: L8CAC003-DT-R	
.XXX±	.XXX°±		FINISH		APPD: Baogen Yang
THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF Luxshare-ICT AND SHALL NOT BE REPRODUCED, COPIED OR CUED IN ANY MANNER WITHOUT THE PRIOR WRITTEN CONSENT OF Luxshare-ICT			CHKD: Guangren Ouyang	SHEET	
			Q'TY		DR: Alice