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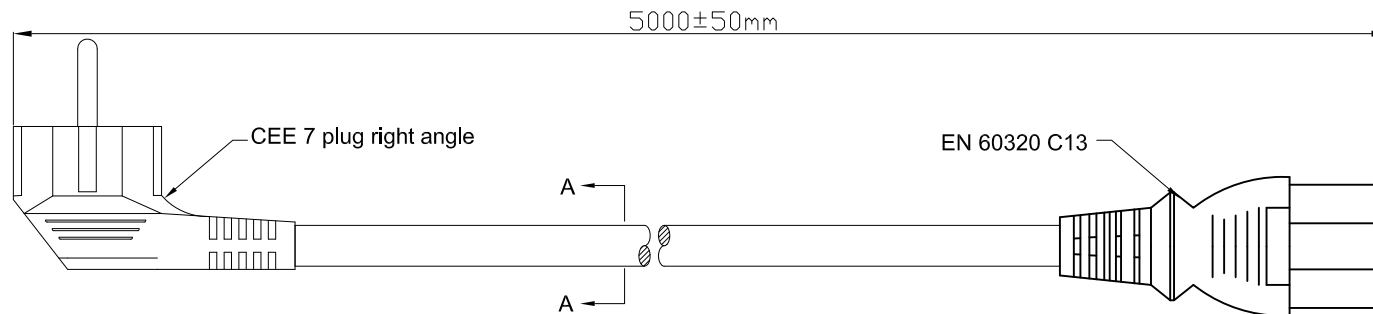
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A

A

P1



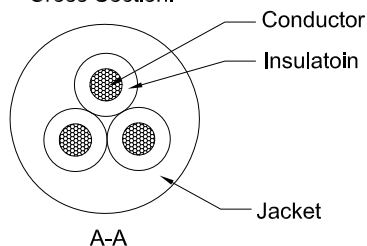
B

B

C

C

Cross Section:



Conductor

Insulation

Jacket

A-A

1.CABLE: VDE APPROVED H05VV-F 3G0.1.0MM2 JACKET COLOR: BLACK  
CABLE MUST PRINT: <math>\triangleleft VDE \triangleright H05VV-F 3G0.75MM2</math>

2.CONNECTOR:

P1 : CEE 7/7 Plug, R/A, CRIMP, NICKEL PLATED TERMINAL

P2 : IEC C13, CRIMP, NICKEL PLATED TERMINAL

3.HOOD: MOLDED TYPE,PVC 45P,COLOR:BLACK.

4.PLUG INSERT: PBT, COLOR: WHITE

5.ELECTRICLE TEST:

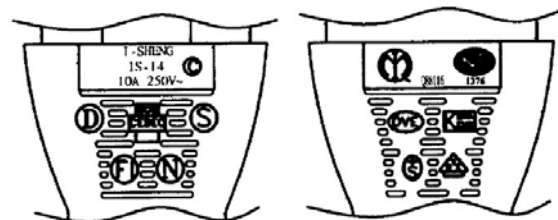
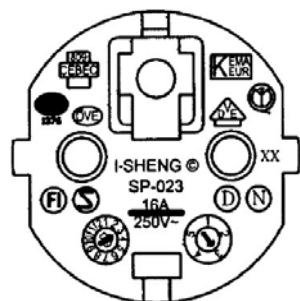
- (1)100% OPEN SHORT & MIS WIRE TEST.
- (2)HIGH-POT: AC2500V,2S.
- (3)SKIN HIGH-POT: AC 4500V, 2S
- (4)LEAKAGE CURRENT: 1.0mA

D

D

E

E



F

F

Conductor		Insulation			Jacket	Overall Diameter
MM <sup>2</sup>	Construction	Diameter	Min.Thick	AVG.Thick	Min.Thick	
1.00	32/0.20mm	2.5± 0.05mm	0.44mm	0.6mm	0.58mm	7.0 ± 0.1mm

**RoHS compliant**  
Unit: mm

G

G

Scale	Free					Date	Name	Customer-No.	
TOLERANCE						Drawn	29.06.2009	Rale	
X.	±X					Approved	19.08.2014	Amy	
X.X	±X								
X.XX	±X	③	Update the WSW P/N	19.08.2014	Amy			ASSMANN WSW-No. © AK-4400100-050-S	
DIM	TOL	②	Update the drawing	25.06.2014	Amy			Drawing-No.	
X.°	±X°	①	Drawn	29.06.2009	Rale			ASS 3600A CA	rev03
X.X°	±X°							Replace	Sheet
Angle	TOL	Id.	Modification	Date	Name				

H

H

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