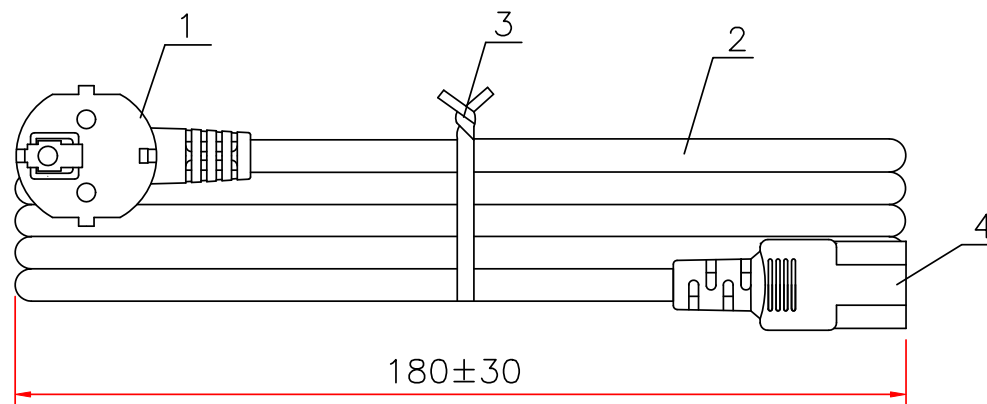
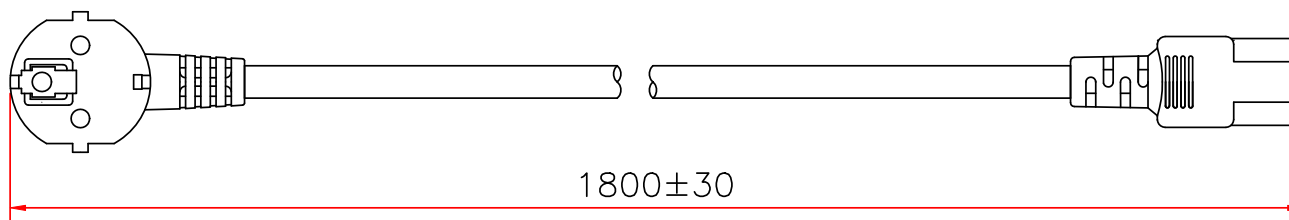
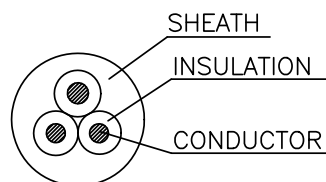




CORD SECTION:



CORD MARKING:

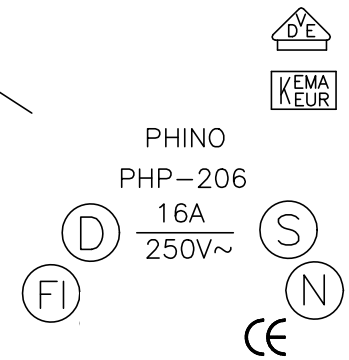
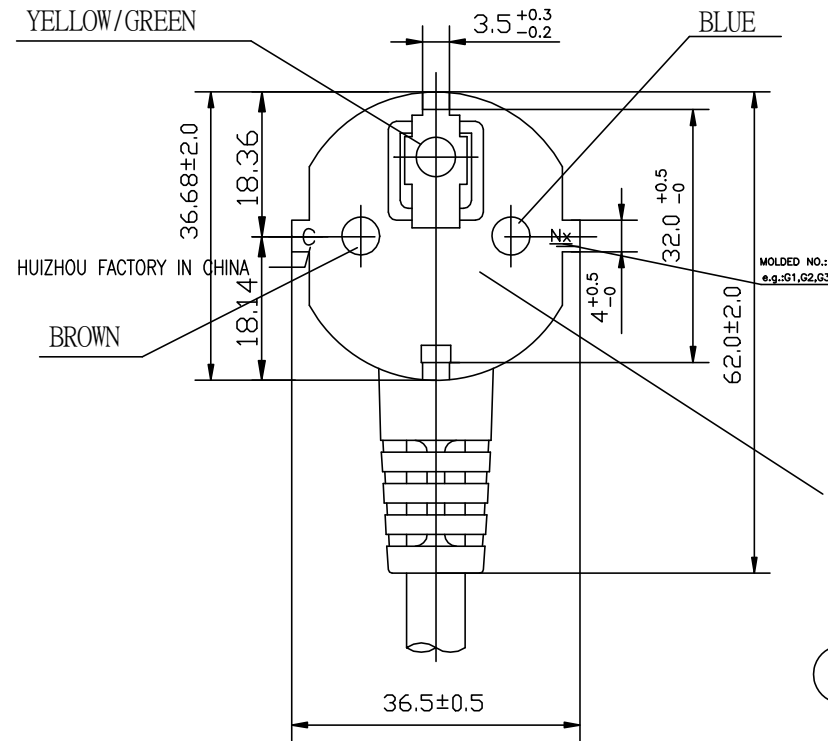
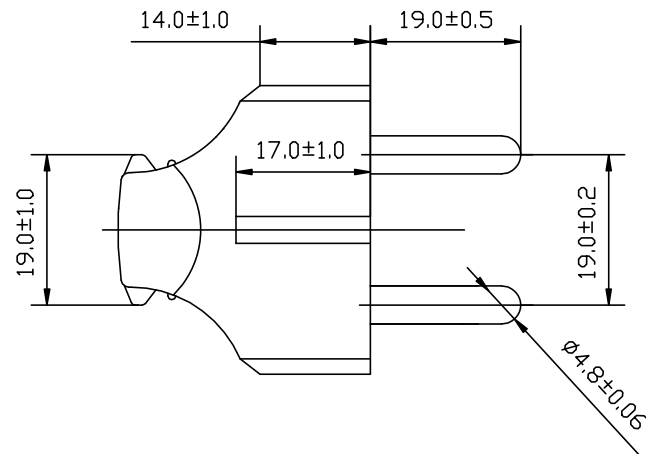
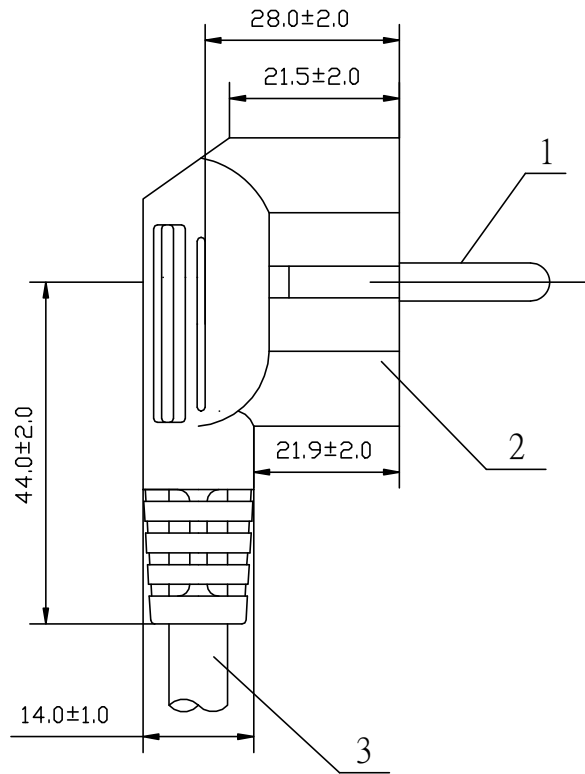
PHINO Cabo H05VV-F 3G0.75mm² <VDE> KEMA-KEUR IEMMEQU +++++
(S) (N) (D) (F)

60227 IEC 53 300/500V CE Cn -LF-
ROLL NO.: 1,2,3...
CHINA FACTORY

1. PVC MOLDED PLUG: PHP-206 (BLACK)
2. PVC FLEXIBLE CORD: H05VV-F 3G0.75mm² (BLACK)
3. ELLIPTIC TIE (BLACK)
4. PVC MOLDED CONNECTOR: PHS-301 (BLACK)

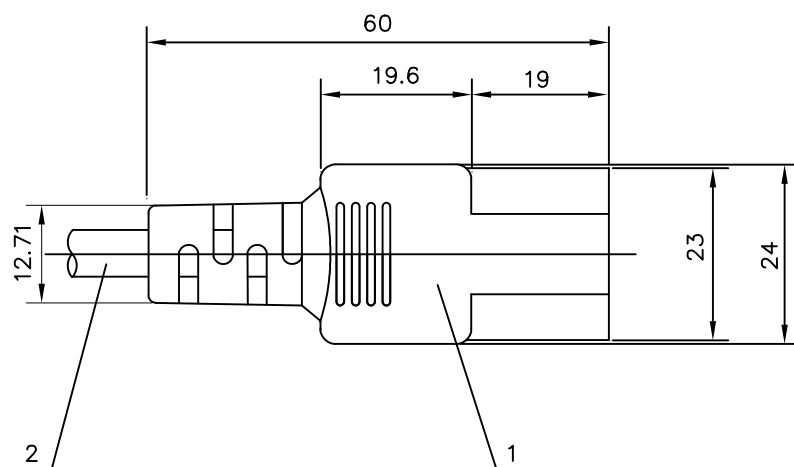
NOTE: ALL MATERIALS ARE RoHS COMPLANCES.

P/NO	CABLE-703	TITLE	POWER SUPPLY CORD PHP-206 TO PHS-301		
		INTERNAL NO:	P206-XXXX-1		
DESIGNED	Alick 2020/12/10	UNIT	MM	SCALE	FREE
CHECKED		MATERIAL	PHINO		
APPROVED		PROJECTION			

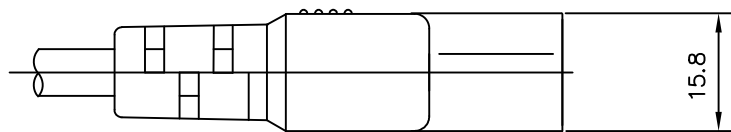


1. PIN (NICKEL PLATED)
2. PVC MOLDED PLUG: PHP-206
3. FLEXIBLE CORD

		TITLE	PHP-206			
		DRAWING NO.	EP206-F01-A			
DESIGNED	LIUJUAN	UNIT	MM	SCALE	PHINO	
CHECKED		MATERIAL				
APPROVED		PROJECTION				



A



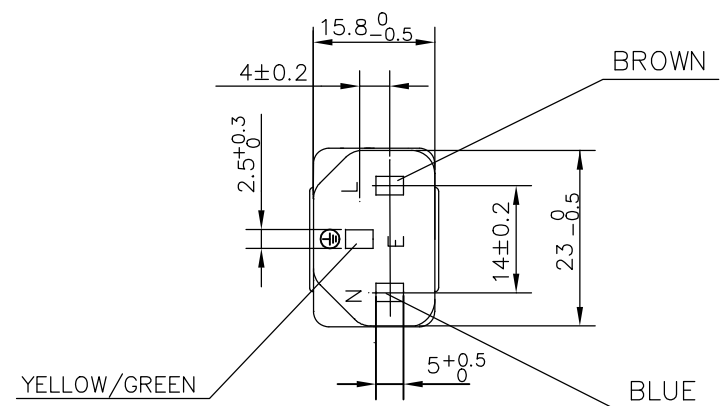
B

SIDE A: PHINO
PHS-301

SIDE B:




10A 250V~



1. PVC CONNECTOR BODY
2. PVC FLEXIBLE CORD

TOLERANCE:

>20: ±2.0

≤20: ±1.0

≤10: ±0.5

≤1.0: ±0.3

P/N		TITLE	PHS-301		
		DRAWING NO.			
DESIGNED	SHIJINQIAO	UNIT	MM	SCALE	
CHECKED		MATERIAL		PHINO	
APPROVED		PROJECTION	