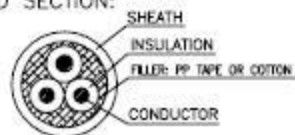


CORD SECTION:



CORD MARKING:

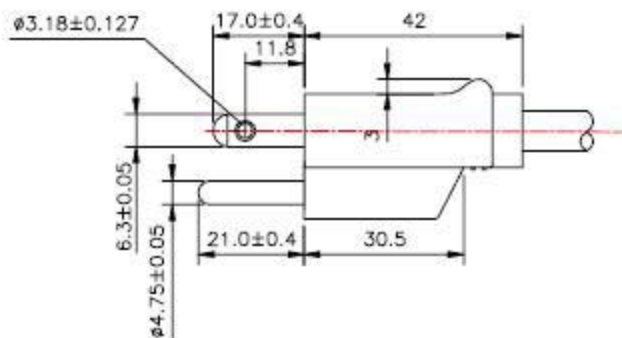
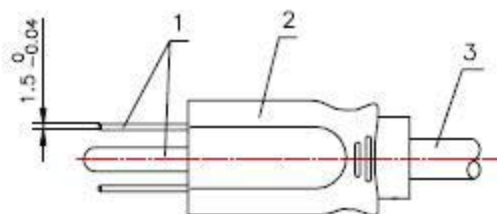
(UL) E209524 SVT VW-1 60°C 3X0.824mm<sup>2</sup>(18AWG) 300V -PHINO-  
 CSA 180414 SVT FT1 60°C 3X0.824mm<sup>2</sup> (18AWG) 300V Cn -LF-

ROLL NO.: 1,2,3  
 CHINA FACTORY

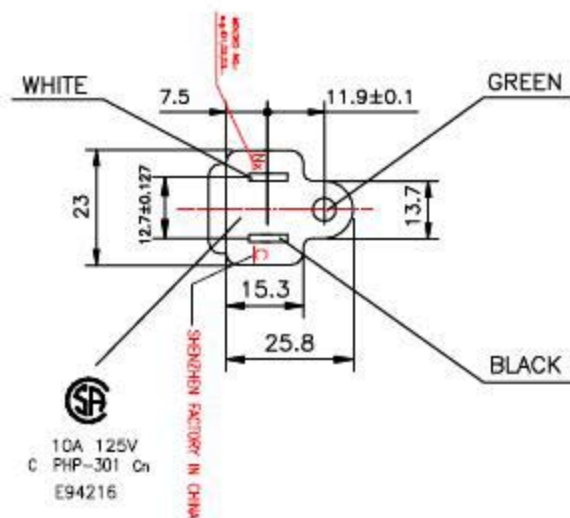
1. PVC MOLDED PLUG: PHP-301 ( BLACK)
2. PVC FLEXIBLE CORD: SVT 18AWGX3C 60°C (BLACK)
3. ELLIPTIC TIE (BLACK)
4. PVC MOLDED CONNECTOR: PHS-301 (BLACK)

NOTE: ALL MATERIALS ARE RoHS COMPLIANCE

P/NO		TITLE	POWER SUPPLY CORD PHP-301 TO PHS-301		
		INTERNAL NO.	P301-xxxx		
DESIGNED	JOE 2009.11.11	UNIT	MM	SCALE	
CHECKED		MATERIAL			
APPROVED		PROJECTION			

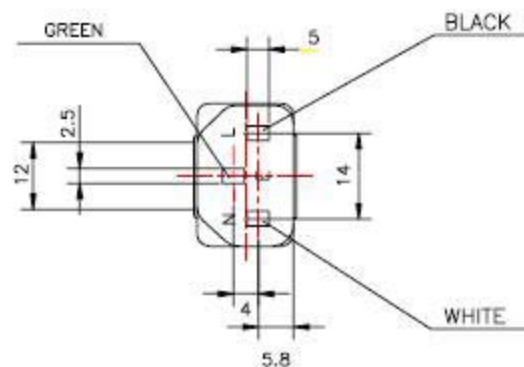
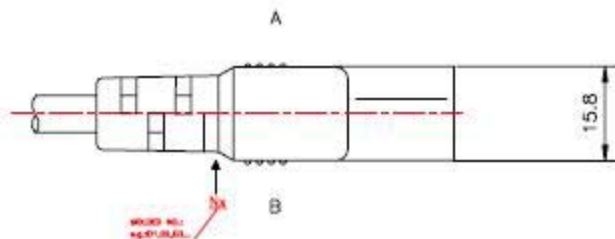
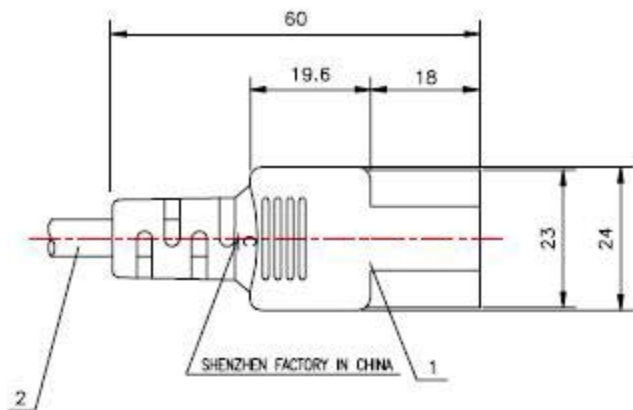


1. PIN (NICKEL PLATED)
2. PVC MOLDED PLUG: PHP-301
3. FLEXIBLE CORD



TOLERANCE:  
 $>20: \pm 2.0$   
 $\leq 20: \pm 1.0$   
 $\leq 10: \pm 0.5$   
 $\leq 1.0: \pm 0.3$

		TITLE	PHP-301		
		DRAW NO.			
DESIGNED	Chen Gui Quan	UNIT	MM	SCALE	1:1
CHECKED		MATERIAL			
APPROVED		PROJECTION			



1. PVC CONNECTOR BODY
2. PVC FLEXIBLE CORD

TOLERANCE:  
 $>20:\pm 2.0$   
 $\leq 20:\pm 1.0$   
 $\leq 10:\pm 0.5$   
 $\leq 1.0:\pm 0.3$

SIDE A: PHINO  
 PHS-301

SIDE B: E94216  
 10A 125V

		TITLE	PHS-301		
		DRAWING NO.	SAMXIANG\HANKED\PHP-CORE\S-301UL		
DESIGNED	LI WEN WEN	UNIT	MM	SCALE	1:1
CHECKED		MATERIAL			
APPROVED		PROJECTION			