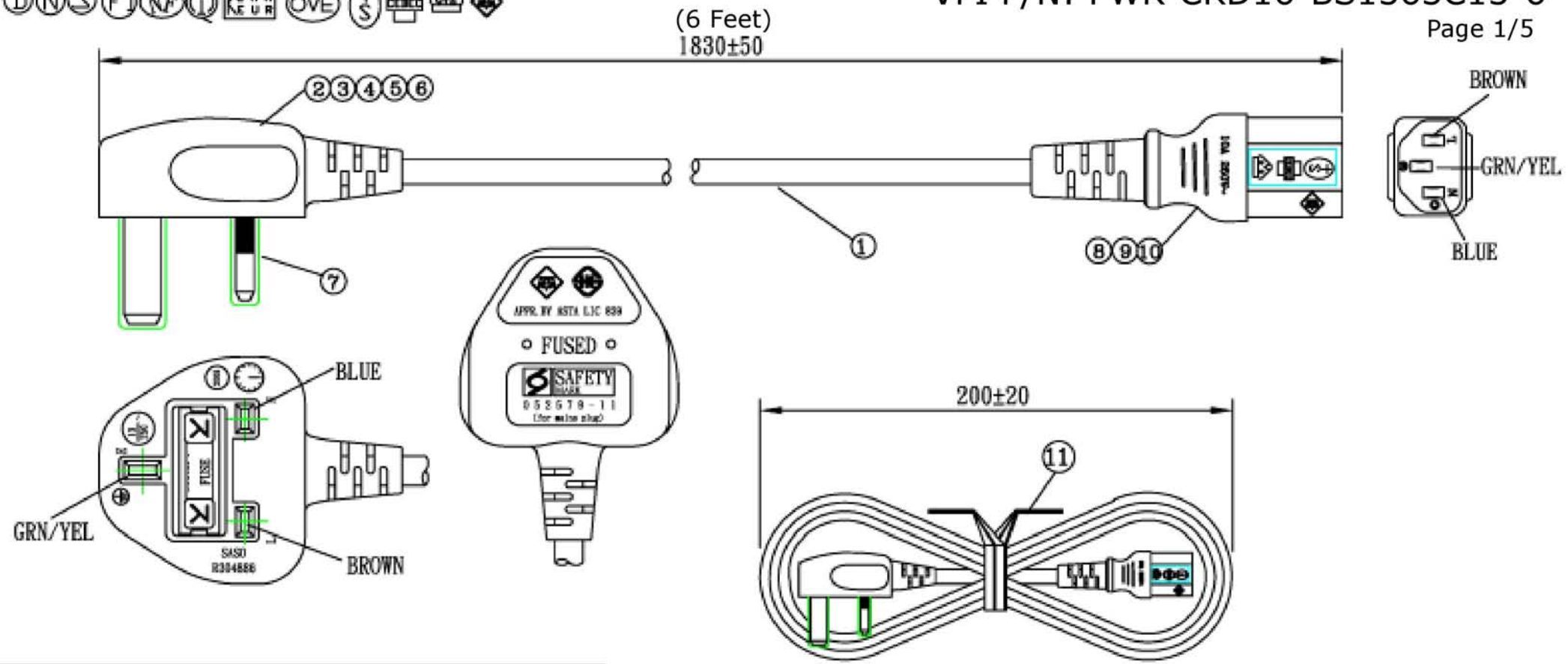
VPI P/N: PWR-CRD16-BS1363C13-6

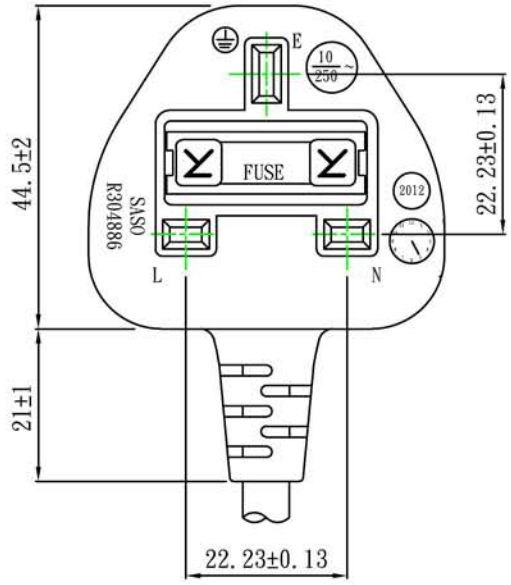


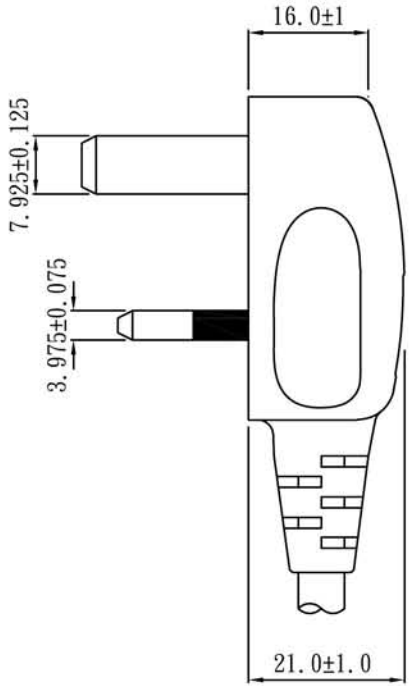
NO.	SPECIFICATION	Q'TY	REMARK
1	H05VV-F 3G 1.5mm² BLACK	1PC	
2	YP-61 PVC PLASTIC:60P BLACK	54g/PC	
3	FRAME: BLACK	1PC	
4	FUSE LID: BLACK	1PC	
5	FRAME LID	1PC	
6	FUSE:13A	1PC	
7	SLEEVE WHITE	1PC	
8	YC-12 INNER BODY	1PC	
9	TER:97740BS-0	3PCS	
10	YC-12 PVC PLASTIC:50P BLACK	18g/PC	
11	MINI TIE:L=150mm BLACK	1PC	

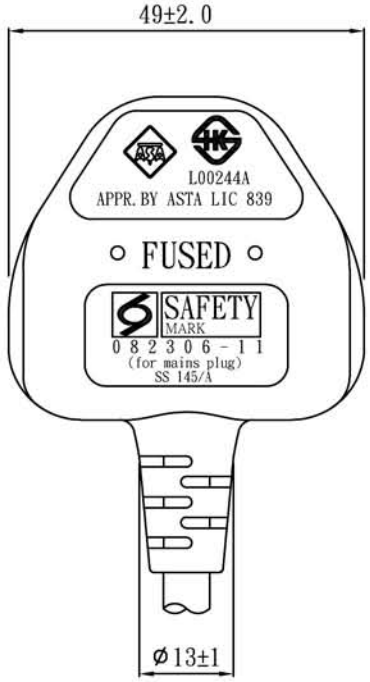
UNIT: Millimeters

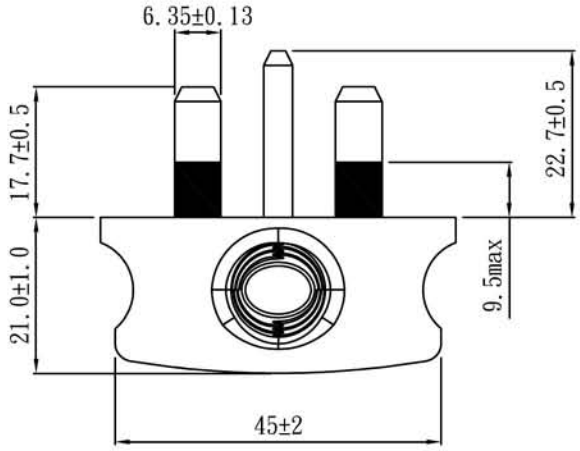
VIDEO PRODUCTS INCORPORATED
1275 Danner Drive Aurora,Ohio 44202
Tel: 330-562-2622 Fax: 330-562-1999
www.vpi.us

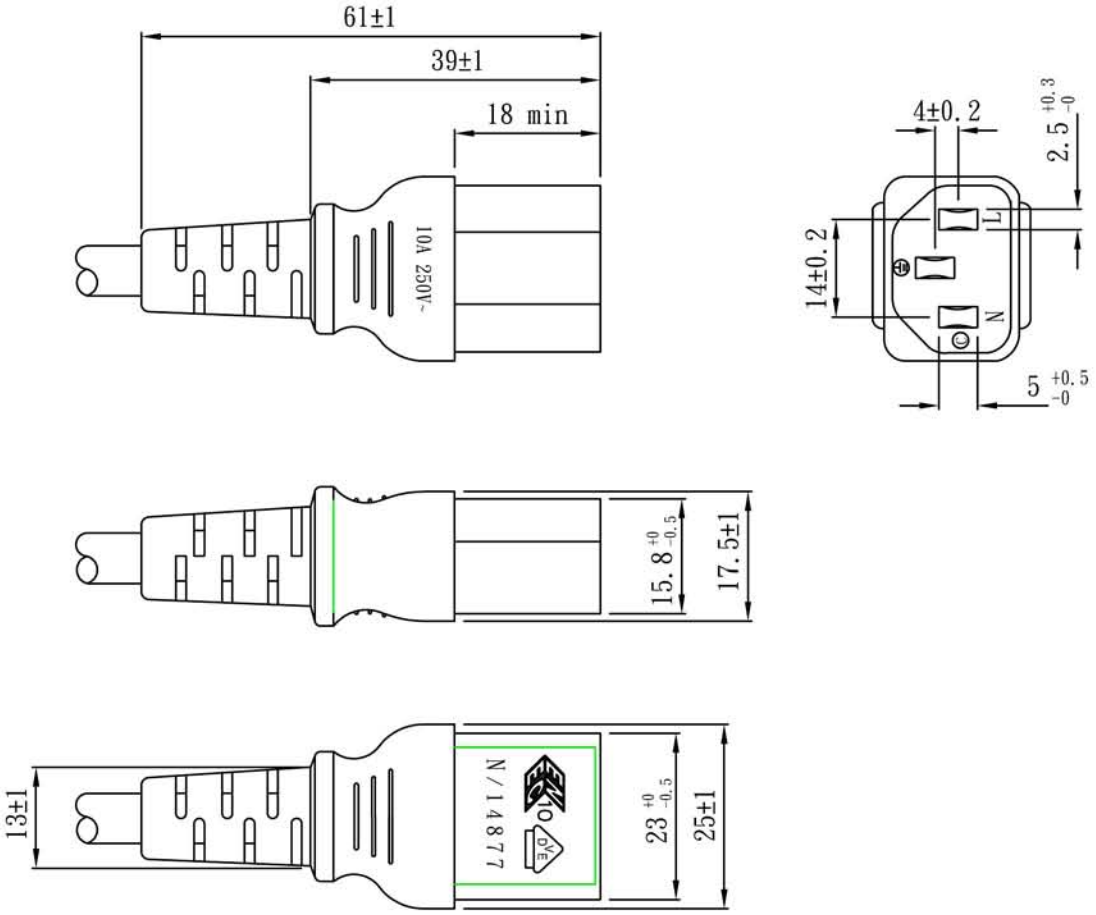
MARKING: APPR. BY ASTA LIC 839 L00244A SAFETY MARK 082306-11 (for mains plug) SS 145/A SASO R304886










61±1
39±1
18 min
10A 250V~
4±0.2
2.5 +0.3 -0
L
N
14±0.2
5 +0.5 -0
15.8 +0 -0.5
17.5±1
13±1
N / 14877
23 +0 -0.5
25±1

SPECIFICATION

1. Standard: IEC 227
2. Construction & Dimension

Item		Specification
Conductor	Size	3G 1.5mm^2
	Material	Annealed Bare Copper
	Construction	48/ § 0.20+0/-0.005
Insulation	Material	PVC
	Minimum Average Thickness	0.70mm
	Minimum Thickness at any point	0.56mm
	Diameter	3.0 ± 0.10
	Identification	Blue,Brown,Yellow/Green
Core Assembly	Core Twist	3-Core
	Filler	NA
	Assembly Pair	NA
Taping	Mylar Foil	NA
Shielded	A1-Mylar Foil	NA
Drain	Material	NA
	Construction	NA
Jacket	Material	NA
	Minimum Average Thickness	0.9mm
	Minimum Thickness at any point	0.72mm
	Overall Diameter(Approx)	8.5± 0.15
	Color	Any Color

Marking:

3G 1.5mm^2 ◁VDE▷ NF-USE 1347 NF KEMA-KEUR △CEBEC ◁ÖVE▷ Ⓓ FI Ⓝ

Ⓢ § IEMMEQU Q04083 CCC A004049 227 IEC 53 RVV 300/500V KTL SU01027-4002

SPECIFICATION

4.Electrical & Physical Properties			
Item			Specification
Rating Voltage			70℃ 300/500V
Insulation Resistance			0.011MΩ/Km 70℃ Min
Dielectric Strength			AC 2.0 KV / 5 min No Brcak
Spark Test			5KV
Insulation	Unaged	Tensile Strength	1.25Mpa Min 1.28kgf/mm^2
		Elongation	150% Min
	Aged	Tensile Strength	Min 75% (80℃x168hrs)
		Elongation	Min 65% (80℃x168hrs)
	Loss of mass Test		2.0mg/cm^2 (max)
Jacket	Unaged	Tensile Strength	1.25Mpa Min(1.02kgf/mm^2)
		Elongation	150% Min
	Aged	Tensile Strength	Min 75% (80℃x168hrs)
		Elongation	Min 65% (80℃x168hrs)
	Loss of mass Test		2.0mg/cm^2 (max)
Deformation Test			150mm, 75±2℃ X 1hr ≦ 50%
Cold Bend Test			-15℃ x 4hr No Crack
Heat Shock Test			150±2℃ x 1hr No Crack

Graph: