

東莞永力電業有限公司

YUNG LI CO., LTD

Da Pu Industrial Zone, Gang Zi, Changping Town,
Dong Guan City, Guangdong 523571 China.P.R.C

TEL:0769-83396797~8

FAX:0769-83396796

E-mail: sales@yung-li.com

Description: YP-03/YC-20D1

Customer: MAG

Parts No. : CB-15-CH

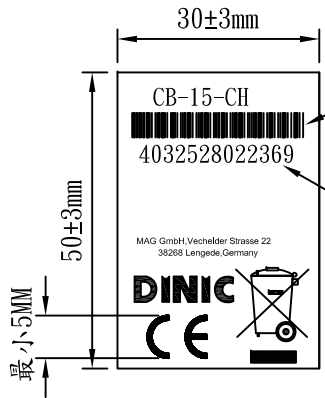
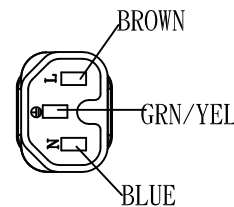
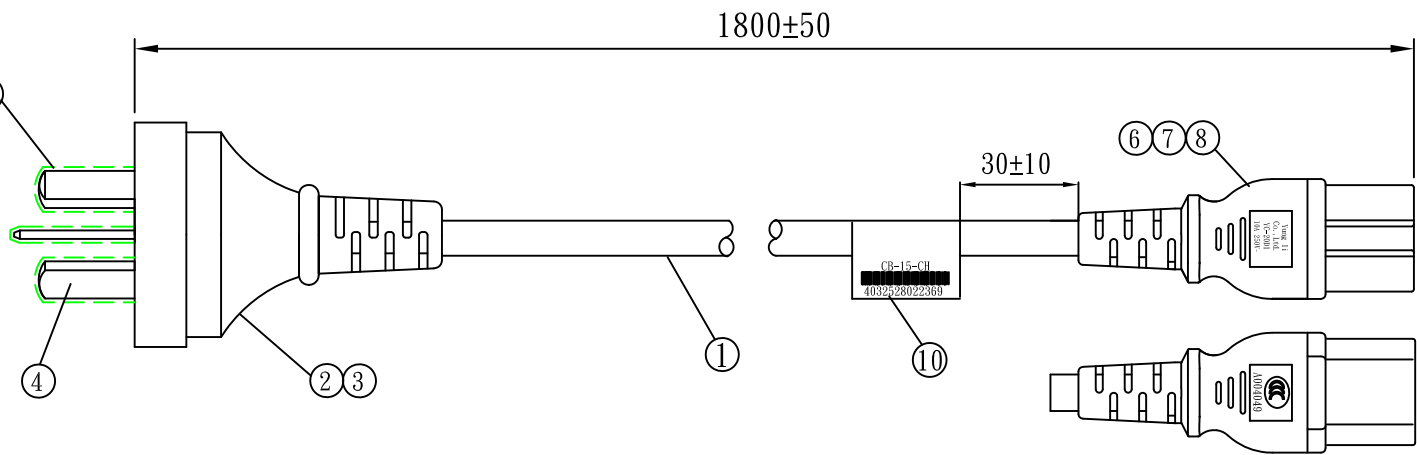
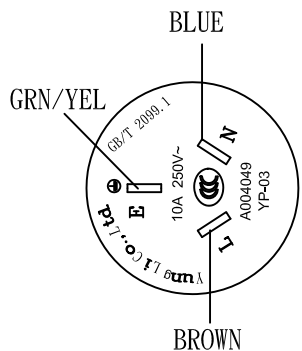
Draw No. :

REVISION RECORD

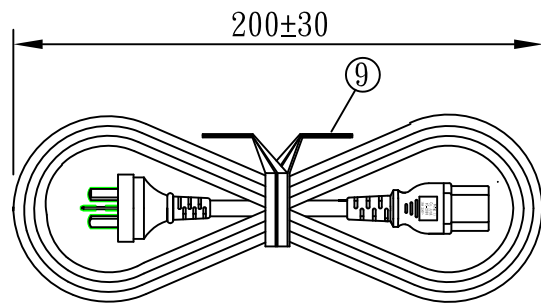
1		
2		
3		
4		
5		

YUNG LI	
CHECKED	PREPARED BY

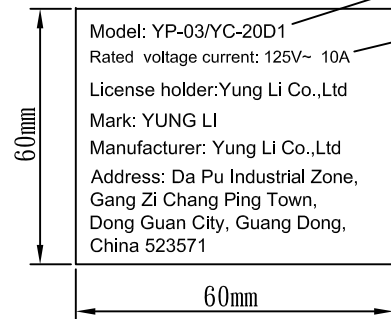
CUSTOMER	APPROVED



128條碼
掃描內容為:
4032528022369



外箱標籤:每箱貼一張

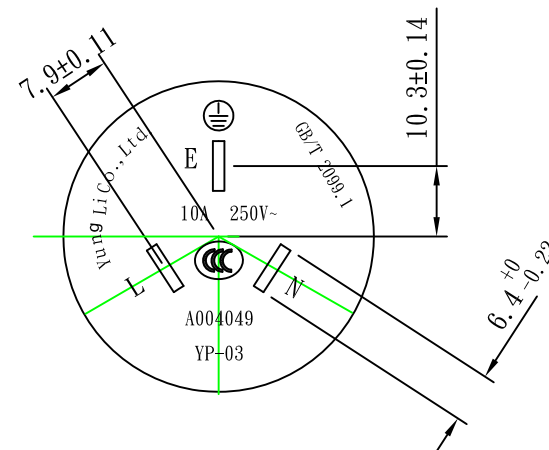
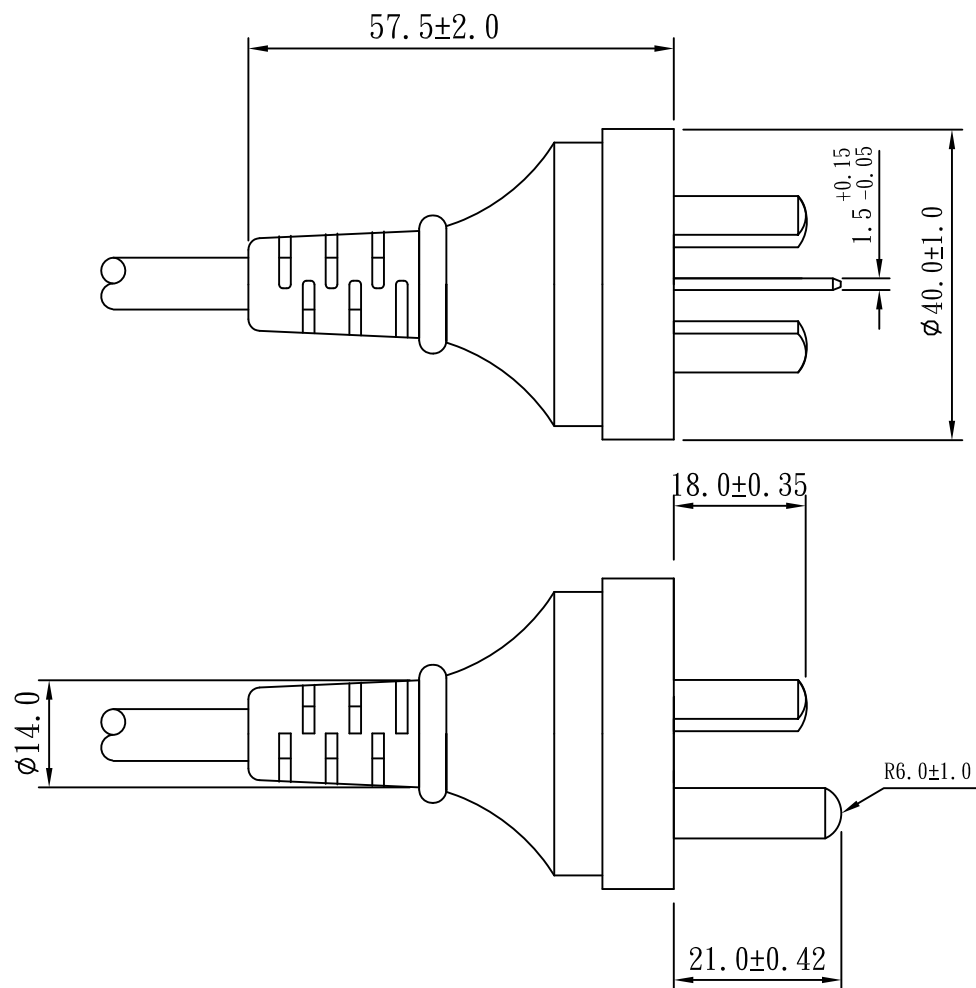


NO.	SPECIFICATION	QTY	REMARK
1	H05RN-F 1.0/3C BLACK	1PC	
2	YP-03 PVC PLASTIC:50P BLACK	32g/PC	
3	YP-03 INNER BODY	1PC	
4	TER:98655LBS-1	3PCS	
5	SLEEVE:3PIN	1PC	
6	YC-20D1 PVC PLASTIC:50P BLACK	18g/PC	
7	YC-20D1 INNER BODY	1PC	
8	"U" TER:97740BS-0	3PCS	
9	MINI NIE BLACK	1PC	
10	LABEL:50*30mm	1PC	

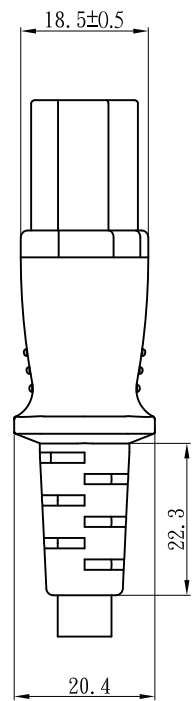
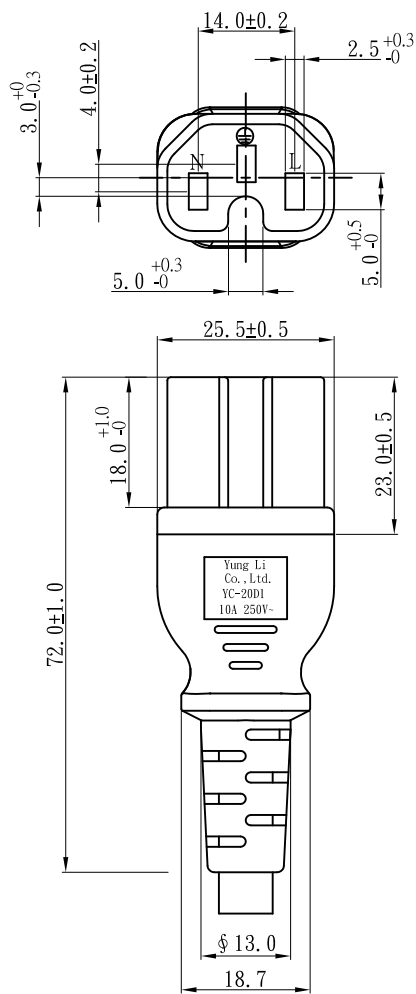
Tolerance	Approved		Date	YUNG LI CO.,LTD					
	>0±0.30	Checked		Date					
>1.0±0.50	Drawn	SUKI	Date	23.11.22	Customer	MAG			
>10.0±1.0	Cat. No.	YP-03/YC-20D1		P/N.	CB-15-CH				
>20.0±2.0	Drawing No.	CY-C0241		Rev.	B	Material	P.V.C	Unit	mm
Angle: ±1°						HEFT(g)			



GB 1002
GB 2099



TOLERANCE $>0 \pm 0.30$ $>1.0 \pm 0.50$ $>10.0 \pm 1.0$ $>20.0 \pm 2.0$ Angle: $\pm 1^\circ$	APPROVED		DATE		YUNG LI CO., LTD.			
	CHECKED		DATE					
	DRAWN	haiyan	DATE	22.10.18				
	TYPE	YP-03			P/N			
DRAWING NO	MP-C03000			MATERIAL	P. V. C	UNIT	mm	
				SCALE	1:1			



Tolerance >0±0.30 >1.0±0.50 >10.0±1.0 >20.0±2.0 Angle: ±1°	Approved		Date		YUNG LI CO., LTD.			
	Checked		Date					
	Drawn	SUKI	Date	23.05.03	Customer			
	Cat. No.	YC-20D1 (CCC)			P/N.			
	Drawing No.		Rev.	B	Material	P.V.C	Unit	mm
				HEFT(g)				

LUCKY UNITED GROUP

產品承認書

Specification for Approval


No. N2006012

客戶 永力
 CUSTOMER
 品名 H05RN-F
 STYLE
 規格 3G1.0 mm² 黑色 (Black)
 SIZE

客戶確認 <i>Customer Approval</i>	核 準 <i>Approved By</i>	審 核 <i>Checked By</i>	制 作 <i>Made By</i>
			胡科科

備注:此承認書確認后,敬請回簽於我司,謝謝!

Note: If confirmed, please sign and return The SPEC to our company, Thank you!

 東莞長聯電線電纜有限公司

Dongguan Ever United Electric Wire & Cable Co., Ltd.


China: 廣東省東莞市虎門鎮黃村石鼓崗工業區

Shi Gu Gang Industrial District, Huangcun, Humen, Dongguan, Guangdong

Tel: 86-769-85703585/86094608 Fax: 86-769-85703707/85703575

E-mail: leuywk001@luckyunited. Web: <http://www.luckyunited.net>



 東莞景聯高溫材料有限公司

Dongguan Nice United Thermoplastic Technology Co., Ltd

廣東省東莞市虎門鎮懷德管理區

China: Huai De Admin. Area, Humen, Dongguan, Guangdong

Tel: 86-769-85556925/85557325 FAX: 86-769-85556920

E-mail: lnuyw01@luckyunited Web: <http://www.luckyunited.net>

SPECIFICATION

品名Style	H05RN-F	文件編號 Document No.	N2006012
規格Size	3G1.0 mm ²	發行日期 Issued Date.	2020.06.17

標準Standard: VDE EN 50525-2-21.2011

1: 結構測試CONSTRUCTION:



導體Conductor	規格Size (mm ²)	3G1.0mm ²
	構成 Construction (No./mm)	32/0.20±0.008 BC
	絞距 Lay of strands (mm)	S 40mm ↓
	絞合外徑 Diameter of strands (mm)	1.31±0.10mm
隔離 Separator		無 No Separator
絕緣Insulation	材質Material	EPR
	平均厚度 Average Thickness (mm)	0.60mm ↑
	最小厚度 Minimum Thickness (mm)	0.44mm ↑
	顏色 Color	棕、藍、黃/綠 Brown,Blue,Green/Yellow
	外徑Overall Diameter (mm)	2.50±0.15mm
隔離 Separator		無 No Separator
外被Jacket	材質Material	CPE
	平均厚度 Average Thickness (mm)	0.90mm ↑
	最小厚度 Minimum Thickness (mm)	0.67mm ↑
	顏色 Color	黑色 Black
	外徑Overall Diameter (mm)	7.20±0.30mm



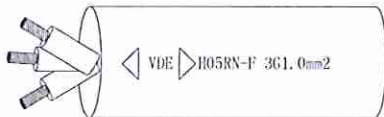
2: 電氣及物理性能 The electrical & physical properties

規格Size (mm ²)		3G1.0mm ²			
導體電阻Cond.resistance (Ω /km/20°C max.)		19.5Ω /km ↓			
火花試驗Spark test (kv/0.15sec.AC.)		6.0kv ↑			
水中耐壓試驗The water pressure test (2.0kv/15min.AC.in water)		不擊穿 no break down			
絕緣Insulation	老化前 Unaged	抗張Tensile Strength (N/mm ²)		5.0N ↑	
		伸長Elongation (%)		200% ↑	
	老化後 Aged	100±2°C x168H	抗張變化率 Tensile Strength variation		±25%
			伸長變化率Elongation variation		±25%
外被Jacket	老化前 Unaged	抗張Tensile Strength (N/mm ²)		10.0N ↑	
		伸長Elongation (%)		300% ↑	
	老化後 Aged	70±2°C x240H	抗張變化率 Tensile Strength variation		-15% ↑
			伸長變化率Elongation variation		-25% ↑

標記:(表面用白色油墨印刷):Marking:(With white oil ink printing on surface):

<VDE> H05RN-F 3G1.0mm² 60245 IEC 57(YZW) 300/500V CCC A090555 IEC 60245-4 Cabo KEMA-KEUR  NSW27916  HU01046-11002 EVER UNITED LUCKY UNITED E LF .

Construction chart:





CERTIFICATE FOR CHINA COMPULSORY PRODUCT CERTIFICATION

CERTIFICATE NO.: 2012010101581621

Valid from: Sep.01,2023

Valid until: Oct.18,2027

NAME AND REGISTERED ADDRESS OF THE APPLICANT YUNG LI CO., LTD.
No. 32, Dapu Industrial St.,Changping Town, Dongguan City,Guangdong Province,China

NAME AND REGISTERED ADDRESS OF THE MANUFACTURER YUNG LI CO., LTD.
No. 32, Dapu Industrial St.,Changping Town, Dongguan City,Guangdong Province,China

NAME AND LOCATION OF THE FACTORY YUNG LI CO., LTD.
No. 32, Dapu Industrial St.,Changping Town, Dongguan City,Guangdong Province,China

PRODUCT MODEL(S) Cord set
YP-03+YC-20D1 10A 250V ~ (with 60245IEC57 3×0.75mm², 60245IEC57 3×1mm²)

STANDARDS AND TECHNICAL REQUIREMENTS GB/T 15934-2008

This is to certify that the above mentioned product(s) complies with the requirements of implementation rules for compulsory certification(REFNO. CNCA-C02-01:2014)

The validity of the certificate is subject to positive result of the regular follow up inspection by issuing certification body until the expiry date.

Date of original issued: Dec.12,2012

Accredited by China National Accreditation Service for Conformity Assessment CNAS C001-P

The certificate information is available through the QR code below or CNCA's website: www.cnca.gov.cn



SIGNATURE:

谢肇煦



CHINA QUALITY CERTIFICATION CENTRE



中国国家强制性产品认证证书

证书编号: 2013010104633884

发证日期: 2022年12月19日

有效期至: 2027年12月18日

**认证委托人名称
及注册地址** 东莞长联电线电缆有限公司
广东省东莞市虎门镇黄村石鼓岗工业区

**产品生产者名称
及注册地址** 东莞长联电线电缆有限公司
广东省东莞市虎门镇黄村石鼓岗工业区

**生产企业名称
及生产地址** 东莞长联电线电缆有限公司
广东省东莞市虎门镇黄村石鼓岗工业区

**产品名称和系列、
规格、型号** 通用橡套软电缆电线
60245 IEC 66(YCW) 450/750V 1.0-16(1-5 芯); 60245 IEC 57(YZW) 300/500V 0.75-2.5(2-5 芯);
60245 IEC 53(YZ) 300/500V 0.75-2.5(2-5 芯);

**产品标准和
技术要求** GB/T 5013.4-2008/IEC60245-4:2004

上述产品符合 CNCA-C01-01:2014 认证规则的要求, 特发此证。
证书有效期内本证书的有效性依据发证机构的定期监督获得保持。
本证书为变更证书, 证书首次颁发日期: 2013年08月06日
经中国合格评定国家认可委员会认可 CNAS C001-P

可通过扫描下方二维码或登录国家认监委网站 (www.cnca.gov.cn) 查验证书信息



签发:

谢肇煦



中国质量认证中心