



Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from,Europe,America and south Asia,supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of “Quality Parts,Customers Priority,Honest Operation,and Considerate Service”,our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip,ALPS,ROHM,Xilinx,Pulse,ON,Everlight and Freescale. Main products comprise IC,Modules,Potentiometer,IC Socket,Relay,Connector.Our parts cover such applications as commercial,industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



Contact us

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CnC Tech . LLC

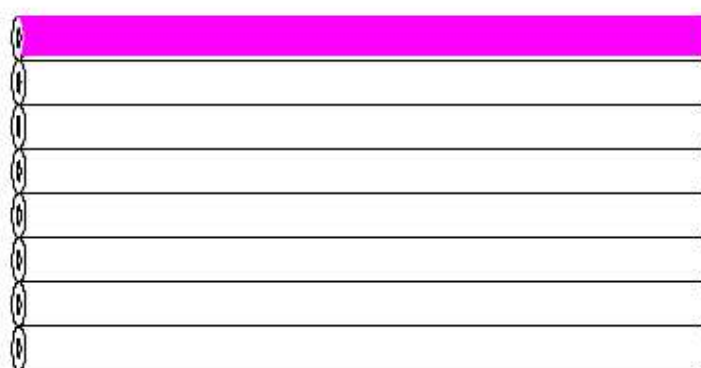
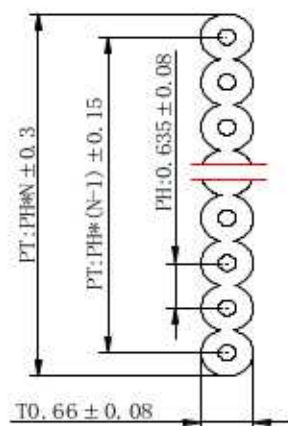
STYLE 品名	PVC INSULATED 105 ° C 150V HOOK UP WIRE	DATE 日期	2011-8-16
SIZE 规格	UL2678 30AWG 7/0.1TS CONDUCTOR	REV 版本	A0
ITEM 类型	HP-XXP-30#-7/0.1TS-0.635		

STANDARD 标准: UL758 UL1581 C22.2
 APPLICATION 用途: INTERNAL WIRING OF APPLIANCES AND ELECTRONIC EQUIPMENT
 CONSTRUCTION 加工:

CONDUCTOR 导体	SIZE 规格	30AWG		
	CONSTRUCTION 结构	7/0.1 ± 0.005mmTS		
	MATERIAL 材质	BARE COPPER CONDUCTOR		
	CONDUCTOR DIAMETER 导体直径	0.3mm		
INSULATION 绝缘	MINIMUM THICKNESS 最小厚度	0.15mm		
	AVERAGE THICKNESS 平均厚度	0.18mm		
	COLOR 颜色	RIBBON FLAT CABLE		
JACKET 外被	DIAMETER 外径	0.66 ± 0.08mm		
	MATERIAL 材质	105 ° C PVC		
	PITCH 间距	0.635 ± 0.08mm		
	MARKING 印字	兄AWM 2678 30AWG 105 ° C 150V VW-1 E332441 C兄 AWM I A 105 ° C 150V FT1		
ELECTRIC 电气 FUNCTION 功能	RATE VOLTAGE 额定电压	150V		
	VOLTAGE-WITHSTAND 耐电压	1500 V		
	COND. RESISTANCE 导体电阻	MAX: 337Ω /KM 20 ° C		
	INSU. RESISTANCE 绝缘电阻	MIN: 100MΩ /KM 20 ° C		
	TENSILE STRENGTH 抗张强度	老化前	1500PSI	老化后
	ELONGATION 伸长率		100%	1290 PSI (85%) 75% (65%)

FLAT /WIRE CABLE 排线/电线:

UNIT 单位: mm



$N \leq 30$ $A = \pm 0.3$
 $N \geq 31$ $A = \pm 0.4$

制作:	王绍富	审核:		核准:	
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