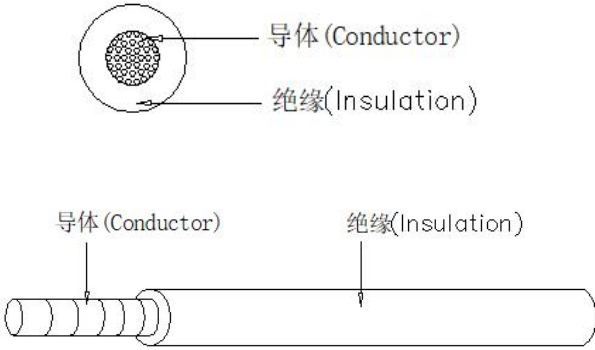


Specification规格书	Performance性能	Construction Section Drawing			
SR-1C SILICONE RABBER CABLE 60/0.08TS*OD1.7mm 0.3mm² SR CABLE	Physical Character物性: Insulation绝缘: (232 ±1.0℃×168 H) Unaged Aged Tensile Strength 503 PSI MIN. 60% Unaged MIN. Elongation 100% MIN. 25% Unaged MIN.				
Description描述: Rate temperature: 200℃ Rate voltage: 300V Reference standard: UL CSA -F-	Heat Shock Test: No Crack (232 ±2.0℃×1 H) Cold Bend Test: No Crack (-15 ±2.0℃×4 H) Flame Test: FT2 Spark Test: 3000V Voltage-Withstand Test: 2000V for 1min Elecrtic Current: 3.0A				
Structure结构: Conductor导体: Size : 22AWG Construction: 60/0.080mm Resistance(@20℃,max): 59.4ohm/km Material: Tinned Annealed Stranded Copper	Marking印字内容: 22AWG 200℃	Revised Record 1.0 原版发行			
Insulation绝缘: Min Ave Thickness: 0.49mm Min Any point Thickness: 0.39mm Core Dia.(+/-mm): 1.7±0.10mm Material: SILICONE RUBBER Core Color: According to customer needs	The Environmental Statement环保申明: All the parts, materials and products conform to RoHS2.0、REACH				
	Remark备注: The direct-current resistance shall be used for determining conductor size and cross-sectional area. Please see the section 5.3.4 of UL758.	Customer Approve			
		Signature _____ Date _____			
		东莞市中新新能源科技有限公司 Dongguan Zhongxin New Energy Technology Co., Ltd.			
		Part No.	ZX-WIRE-10006		
		Approved	Lu.LW	Rev	1.0
		Checked	ZHou.YW	Date	2021-07-10
		Drawing	M.L.X.	Page	1 of 1