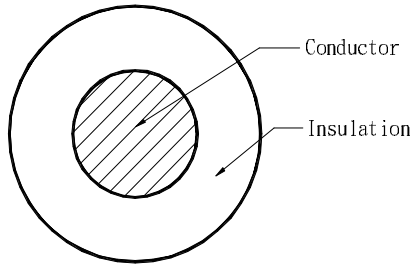


Cross Section



Performance

Electrical Characteristics:	
Max. Conductor DC Resistance at 20°C (Ω/km)	150.0
Dielectric strength(kV/min)	2.0
Spark Test(AC KV)	6.0(Ref.)

Marking

NONE

Description

Rated Voltage (V)	240
Rated Temperature (°C)	180

Construction

1 Core	
Conductor	Tin coated Strand Tinned Copper
AWG	26
Construction	7/0.16
Stranded Dia. (mm)	0.48
Insulation	FEP
Min. Thickness (mm)	0.18
Nom. Thickness (mm)	0.23
Insulation Dia. (±0.10mm)	1.00

Color

According to the customers' requirement

BMM140874-2

Sample No. :

ASM P/N : SZ-O-7310

Packing: 1220M/R

Ref. spec No. : REV: 0

Revision History



LTK INTERNATIONAL LIMITED

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- Huizhou LTK Electronic Cable Ltd
- LTK Electric Wire (Jintan) Ltd
- LTK Cable (Chongqing) Ltd
- Dalian LTK Electric Wire Ltd

Prepared by: BMM 30-Oct-14 File No.:TFA046 Form Rev.: 6
Approved by: KAKA 30-Oct-14 Page 1 of 1

*** Usage instruction:**

Not to be used directly in corrosive environments such as strong acids and strong alkaline. not be immersed in water or in a high humidity environment. not be exposed in the sunlight outdoor. It is suggested the wiring minimum bending radius shall be 5 times OD and more, and can not be used in strong stress conditions. The wire needs to be stored indoors, in a dry and ventilated environment. If there's some special requirements for wire , please contact with our sales . When customers purchase our products,they should test to verify whether the products is applicable to the usage.