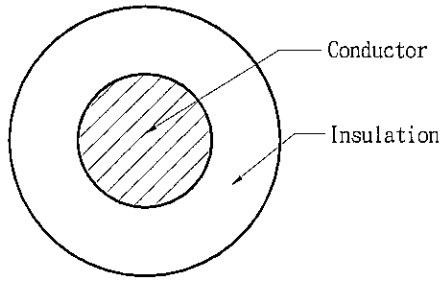


FEP Insulation Wire

Cross Section



Performance

Electrical Characteristics:	
Max. Conductor DC Resistance at 20°C (Ω /km)	880.00
Dielectric Strength	1200V/min

Marking

non

Description

Rated Temperature (°C)	-90~200
Rated Voltage(V)	100

Application
For internal wiring of electronic equipment.

Reference Standard

Customer's request&

Construction

1 Core	
Conductor	Solid Silver Plated Copper
AWG	34
Construction	1/0.16
Stranded Dia. (mm)	0.16
Insulation	FEP
Min. Thickness (mm)	0.06
Nom. Thickness (mm)	0.07
Insulation Dia. (± 0.03 mm)	0.30

Color

Per request

Ref. spec No. : SK-O-3847 Rev.0

Revision History



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A BELDEN COMPANY

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- Datan LTK Electric Wire Ltd.
- LTK Industries (Suzhou) Ltd.
- LTK Cable (Chongqing) Ltd.

Prepared by: wangxj 02-Feb-10 Table No.: TFA046 Form Rev.: 4
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