

Specification

TXL 20AWG TS -LF-

Description:

Reference standard: SAE J 1128/1995

Structure:

Conductor:

Size : 20AWG
Construction: 7/0.318mm
Resistance(@20°C): 36.7ohm/km
Material: Tinned Annealed Stranded Copper

Insulation:

Min. Ave. Thickness: 0.40mm
Min. Any Point Thickness: 0.28mm
Dia.(+/-mm): 1.75±0.08mm
Material: XLPE
Color: Optional

Performance

Physical Character:

Insulation:

(155 ±2.0°C ×168 H) Unaged Aged
Tensile Strength 1500PSI MIN. 80% Unaged MIN.
Elongation 150 % MIN. 50% Unaged MIN.

Cold Bend Test: No Crack (-40 ±2.0°C ×3 H)

Voltage-Withstand Test: 1000VAC for 1min

Flame Test: VW-1

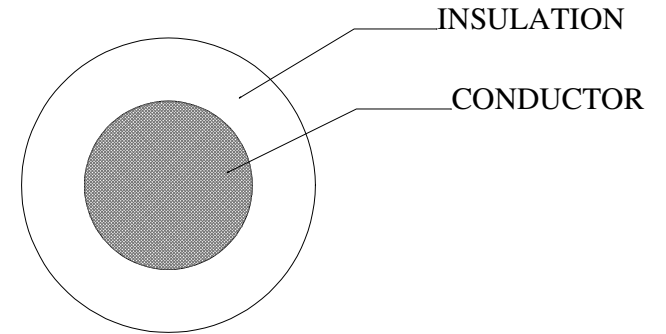
Marking:

TXL 20AWG WONDERFUL-D

The Environmental Statement:

All the parts, materials and products conform to RoHS.
Cd<5ppm, Pb<100ppm.

Construction Section Drawing



Revised Record

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勝特力電材超市-光復店 886-3-5729570
勝特力电子(上海) 86-21-34970699
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Customer Approve

Signature _____ Date _____

Wonderful Photoelectricity(Dongguan)Co.,Ltd

Part No.	Q2320TS004		
Approved		Rev	2.0
Revised		Date	2018.07.30
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