



PRODUCT INFORMATION SHEET

6SFF Battery Cable

200°C - Standard Wall - Flexible Stranding - Flexible Insulation with Bare Copper Conductors

Features

Copper Conductors per ASTM B3 and ASTM B33
Insulation Material: XLFE (Cross-linked Fluoroelastomer)
RoHS Compliant

Applications

Low tension cables for -40°C to 200°C
Nominal system voltage up to 60 V DC
Temperature Class 6 -40°C to 200°C

Compliance

Ford ES-AU5T-1A348-AA Rev J

Product Options

Colors Red or Black, Others available upon request
Packaging Options: Reels, various sizes and disposal or recyclable

Conductor Size	Number of Strands	Maximum Strand Diameter	Conductor Resistance, Maximum	Insulation Thickness, Minimum	Cable OD, Minimum	Cable OD, Maximum
mm ²	± 5%	mm	mΩ/m	mm	mm	mm
120	3724	0.21	0.153	1.28	17.70	19.70

Rev 0 (2020-11-23)

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