CAN BUS CABLE

STANDARD STATIC AND DYNAMIC APPLICATION CABLES

CAN Bus Cable is a family of 3 pairs products that includes all cables designed to be used on the most common communication systems, including sensors and actuators, and / or between automatic control devices and peripheral equipment. CAN Bus Cable is designed to be used in applications where high-level data exchanges between devices is essential. In the automotive sector the Industrial Bus (controller) is in the middle of the vehicle and connects the engine control unit, transmission, ABS, airbags, instrument cluster, body electronics, etc. The CAN Bus Cable is designed to be used in applications where high-level data exchanges between devices is essential. In the automotive sector the Industrial Bus (controller) is in the middle of the vehicle and connects the engine control unit, transmission, ABS, airbags, instrument cluster, body electronics, etc.

OUR ADVANTAGES

EASY SOLUTIONS

Easy solutions for your application

NO PROJECTS

No projects, ready to ship

HIGH LEVEL EXPERIENCE

High level experience in the sector

ENGLISH SPEAKING

English speaking technicians

QUOTATION TODAY

Quotation today

TOP BRANDS

Top brands in the market

CAN BUS CABLE

PRODUCT MIX

CANBUS FLEXICOIL 105ºC 300V UL AWM 2464

APPLICATIVE FEATURES

10 x 10.0

CANBUS FLEXICOIL + SHIELD 105ºC 300V UL AWM 2919

APPLICATIVE FEATURES

5.000.000 bends

6.5 x 6.5

300 mm/s

20 x 20

CANBUS FLEXICOIL + SHIELD 105ºC 300V UL AWM 2919

APPLICATIVE FEATURES

10.000.000 bends

6.5 x 6.5

600 mm/s

60 x 60

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