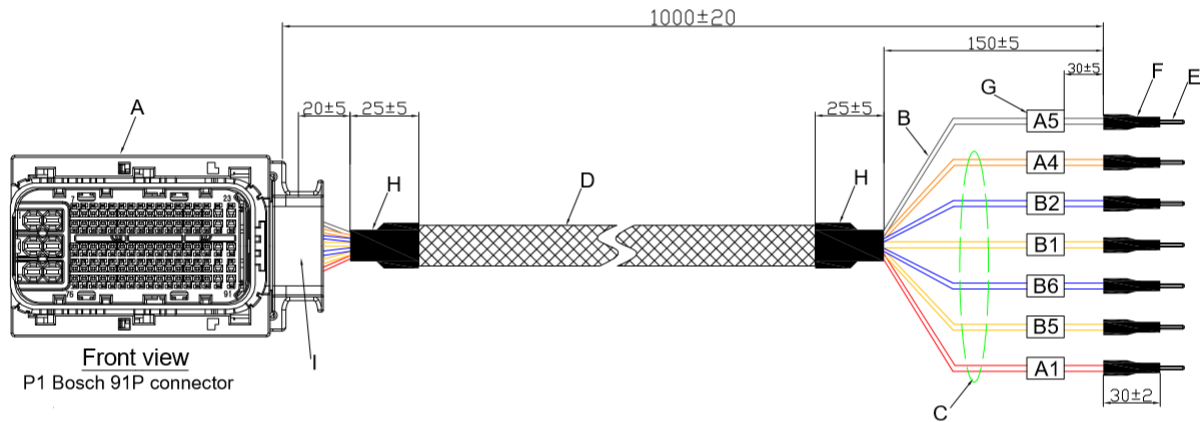# ECU Cable FLX2.15

**_FLX2.15  P1 Bosch 91P connector to FCA_MARELLI_MM10JA Cable in BENCH MODE CONNECTION_**

This Cable connects many ECU types to the of FLEXBox. The goal of the FLX2.15 Cable is to obtain:

- A secure connection mode
- A faster communication speed between ECU and FLEX
- A faster connection between ECU and FlexBox
- A minimal error risk during connections



**ECU_Compatibility:**
- FCA_MARELLI_MM10JA

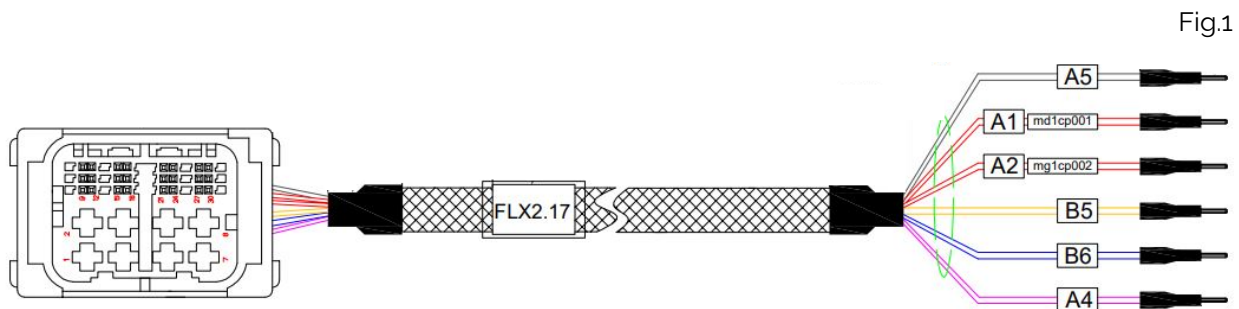**Brand and model:**

Alfa Romeo Stelvio

Alfa Romeo Giulia (952)

# ECU CABLE FLX2.17

# USER **MANUAL**

**P1 BOSCH** CONNECTOR **TO MB_Bosch MDG1**
CABLE IN **BENCH MODE CONNECTION**
**SKU code : FLX2.17**

Fig.1

# ECU Cable FLX2.17

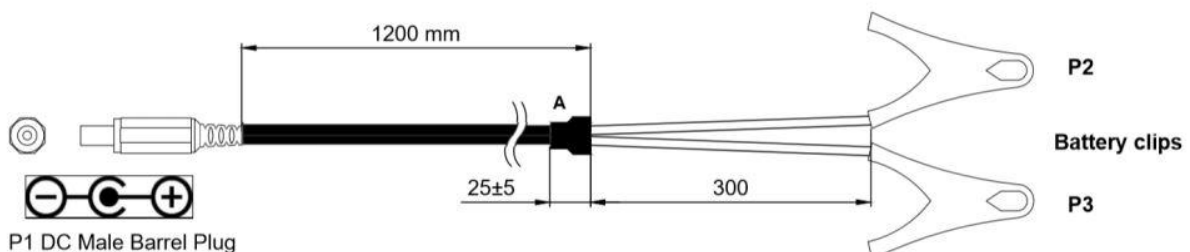FLX2.17 P1 Bosch connector to MB_Bosch MDG1 Cable in BENCH MODE CONNECTION

SKU Code: FLX2.17

This Cable allows to interface some types of ECU with FlexBox. As shown in the technical design section (Fig.1), it is necessary to connect to the FlexBox ports A and B.  The goal of the FLX2.17 Cable is to obtain:

- A secure connection mode
- A faster communication speed between ECU and FLEX
- A faster connection between ECU and FlexBox
- A minimal error risk during connection

- 

Additional Accessories;

FLX2.45



1200 mm

A

P2

Battery clips

P3

25±5

300

P1 DC Male Barrel Plug

Correct disposal:

Waste electrical and electronic equipment is waste of a particular type consisting of many electrical or electronic equipment that the owner intends to discard as it is defective, unused or obsolete and therefore destined to be abandoned.

**ECU** CABLE **FLX2.47**

# USER **MANUAL**

**P1 BOSCH** CONNECTOR **TO Bosch EDC16CP31**
CABLE IN **BENCH MODE CONNECTION**
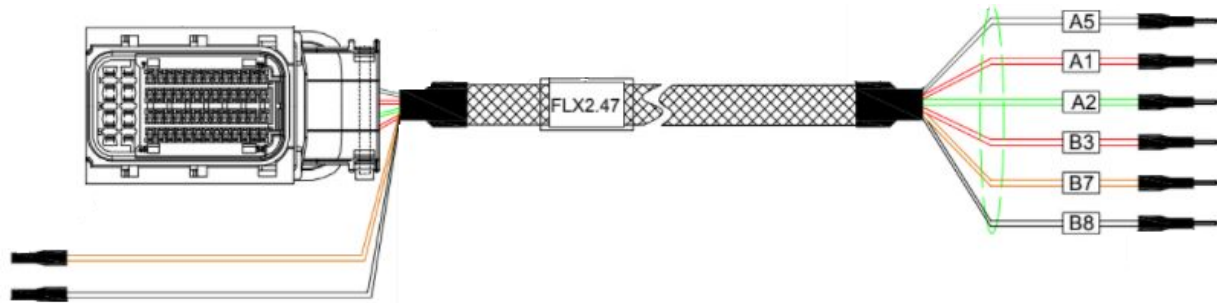**SKU code : FLX2.47**



Fig.1

# ECU Cable FLX2.47

FLX2.47 P1 Bosch connector to Bosch EDC16CP31 Cable in BENCH MODE CONNECTION

SKU Code: FLX2.47

This Cable allows to interface some types of ECU with FlexBox. As shown in the technical design section (Fig.1), it is necessary to connect to the FlexBox ports A and B.  The goal of the FLX2.47 Cable is to obtain:

- A secure connection mode
- A faster communication speed between ECU and FLEX
- A faster connection between ECU and FlexBox
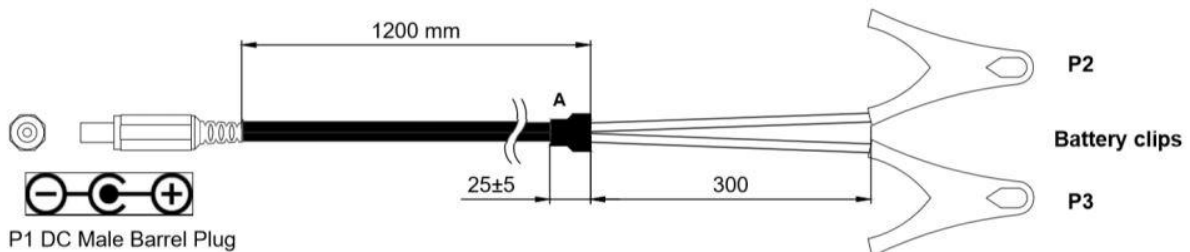- A minimal error risk during connection

**ECU Compatibility:**

- EDC16CP31

**Brand and Model:**

- Audi - Seat - Skoda - Volkswagen

Additional Accessories;

FLX2.45



Correct disposal:

Waste electrical and electronic equipment is waste of a particular type consisting of many electrical or electronic equipment that the owner intends to discard as it is defective, unused or obsolete and therefore destined to be abandoned.

**ECU** CABLE **FLX2.50**

# USER **MANUAL**

**P1/P2 BOSCH** CONNECTOR **TO EDC17C49**
CABLE IN **BENCH MODE CONNECTION**
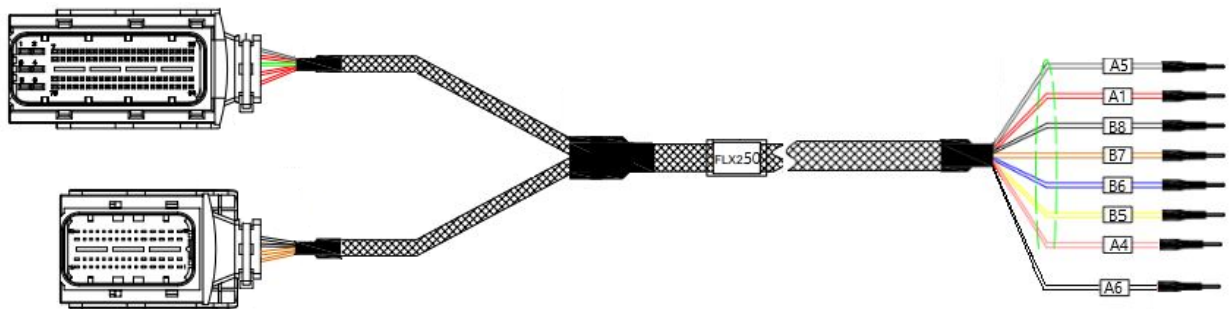**SKU code : FLX2.50**

Fig.1

# ECU Cable FLX2.50

FLX2.50 P1/P2 Bosch connector to EDC17C49 Cable in BENCH MODE CONNECTION.

SKU Code: FLX2.50

This Cable allows to interface some types of ECU with FlexBox. As shown in the technical design section (Fig.1), it is necessary to connect to the FlexBox ports A and B.  The goal of the FLX2.50
 Cable is to obtain:

- A secure connection mode
- A faster communication speed between ECU and FLEX
- A faster connection between ECU and FlexBox
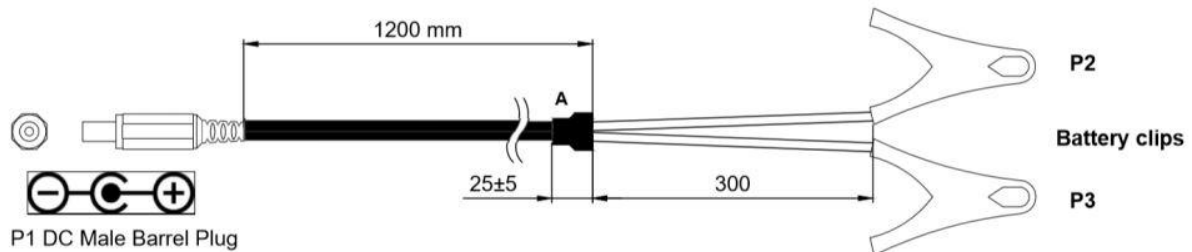- A minimal error risk during connection

**ECU Compatibility:**

- EDC17C49

**Brand and Model:**

- Alfa Romeo
- Fiat
- Iveco
- Jeep
- Lancia
- Lindner
- Mitsubishi
- New Hollander

Additional Accessories;

FLX2.45



Correct disposal:

Waste electrical and electronic equipment is waste of a particular type consisting of many electrical or electronic equipment that the owner intends to discard as it is defective, unused or obsolete and therefore destined to be abandoned.