

ECU CABLE FLX2.18

# USER MANUAL

**P1 BOSCH CONNECTOR TO MB\_Bosch MDG1 - EDC17CP44**  
**CABLE IN BENCH MODE CONNECTION**

SKU code : FLX2.18

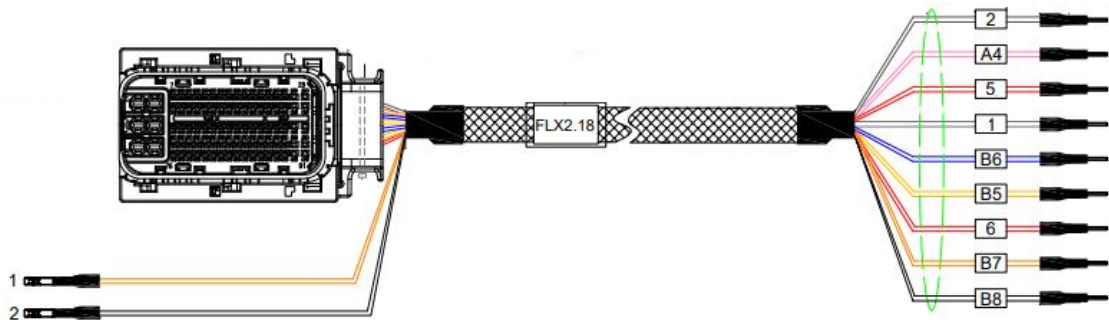


Fig.1

## ECU Cable FLX2.18

FLX2.18 P1 Bosch connector to MB\_Bosch MDG1 - EDC17CP44 Cable in BENCH MODE CONNECTION

SKU Code: FLX2.18

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 FLX2.18 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:

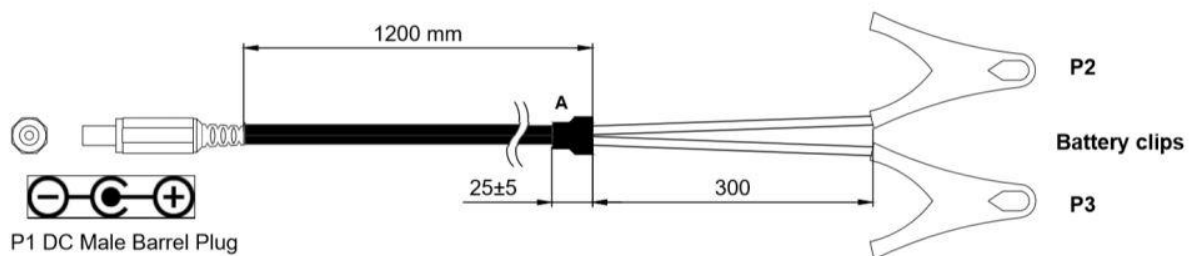
- MG1CS001
- MG1CP163
- MD1CP014
- MG1CS001
- EDC17CP44

### Brand and Model:

- Alfa Romeo - 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 FLX2.20

# USER MANUAL

**P1 BOSCH CONNECTOR TO Bosch MED17.xx - EDC17xx**  
CABLE IN **BENCH MODE CONNECTION**

SKU code : FLX2.20

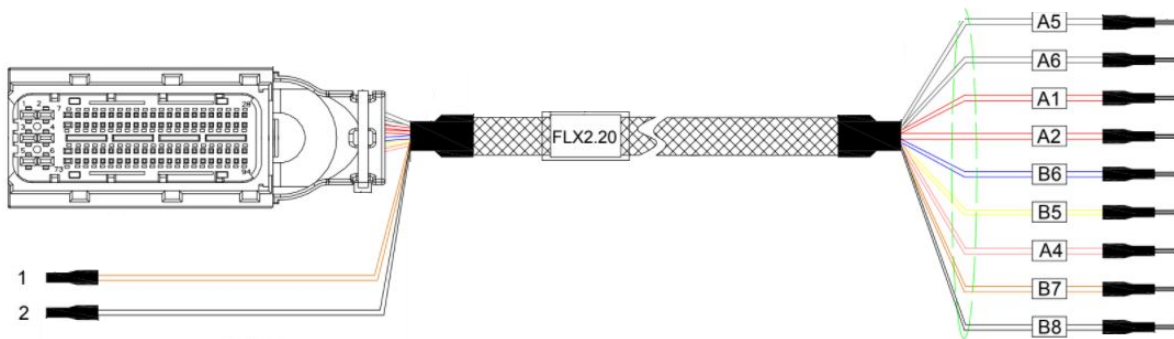


Fig.1

## ECU Cable FLX2.20

FLX2.20 P1 Bosch connector to Bosch MED17xx - EDC17xx Cable in BENCH MODE CONNECTION

SKU Code: FLX2.20

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 FLX2.20 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:**

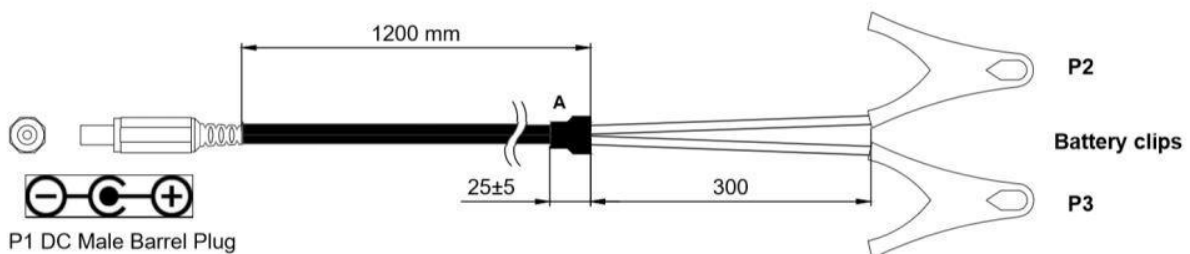
- MED17.5.5
- MED17.5.1
- MED17.5
- MED17.5.20
- EDC17CP14
- EDC17CP20
- EDC17C46
- EDC17C64

### **Brand and Model:**

- Alfa Romeo - 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 FLX2.42**

# USER MANUAL

**P1 BOSCH CONNECTOR TO Simos\_PCR2.1**

**CABLE IN BENCH MODE CONNECTION**

**SKU code : FLX2.42**



Fig.1

## ECU Cable FLX2.42

FLX2.42 P1 Bosch connector to Simos\_PCR2.1 Cable in BENCH MODE CONNECTION.

SKU Code: FLX2.42

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 FLX2.42 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:**

- Simos\_PCR2.1

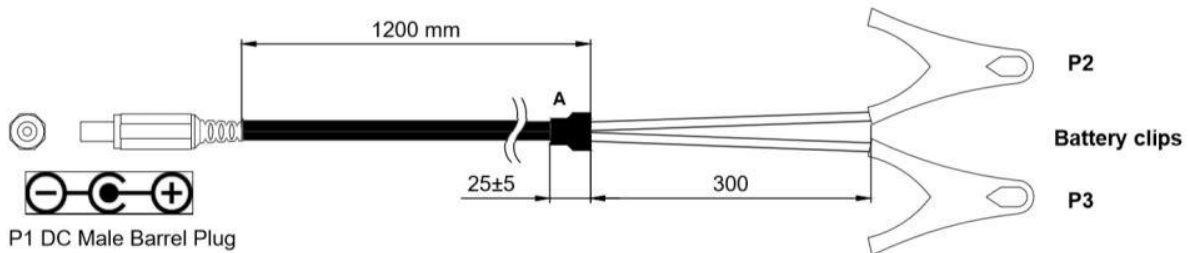
### **Brand and Model:**

- Audi
- Skoda
- Seat
- 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 FLX2.43

# USER MANUAL

**P1 CONNECTOR TO Continental Simos8.xx**

**CABLE IN BENCH MODE CONNECTION**

SKU code : FLX2.43

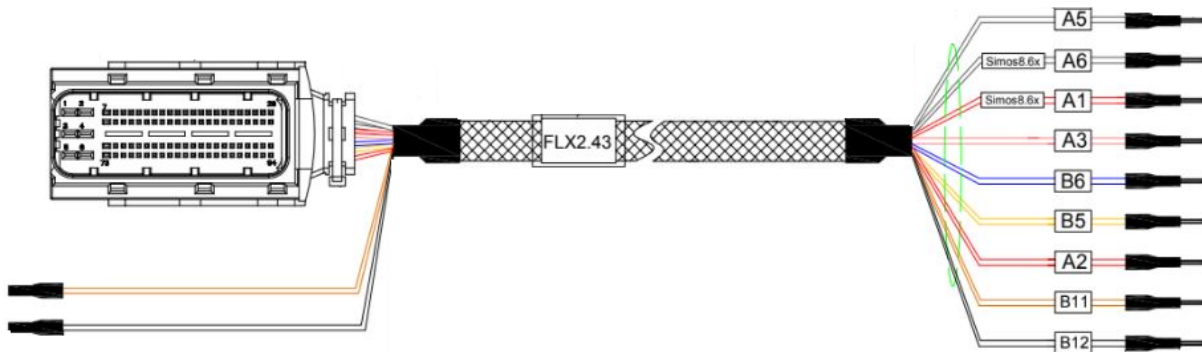


Fig.1

## ECU Cable FLX2.43

FLX2.43 P1 connector to Continental Simos8.xx Cable in BENCH MODE CONNECTION

SKU Code: FLX2.43

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 FLX2.43 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:

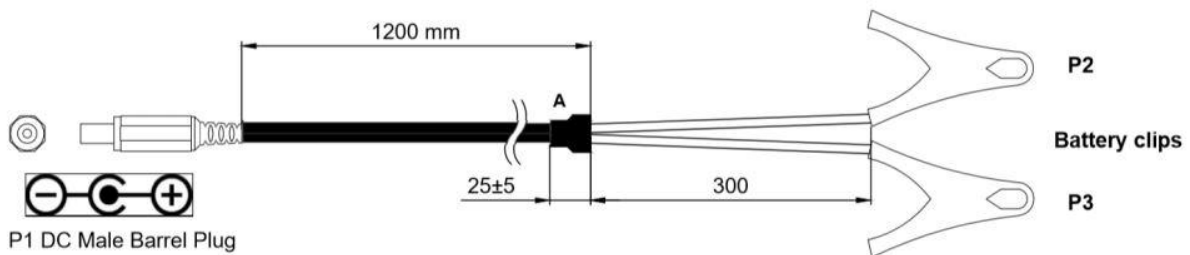
- Simos8.xx

### Brand and Model:

- Audi - Porsche Cayenne - 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 FLX2.46

# USER MANUAL

**P1/P2 BOSCH CONNECTOR TO MB\_Bosch MED9.xx  
CABLE IN BENCH MODE CONNECTION**

SKU code : FLX2.46

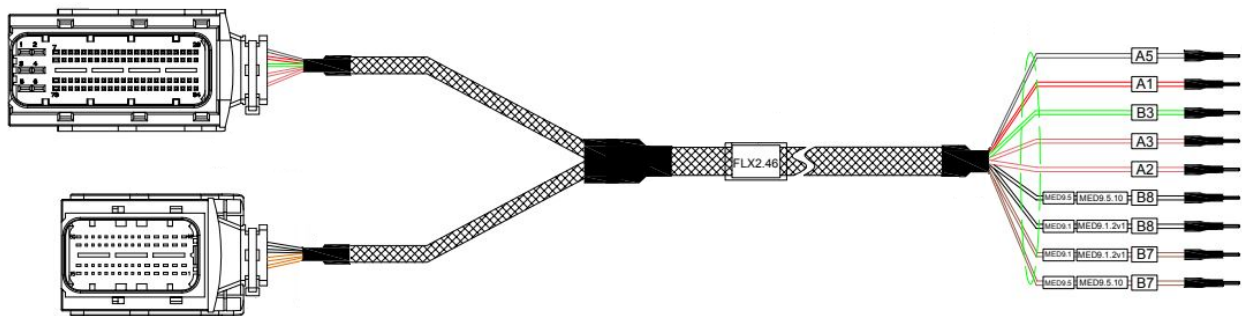


Fig.1

# ECU Cable FLX2.46

FLX2.46 P1/P2 Bosch connector to MB\_Bosch MED9.xx Cable in BENCH MODE  
CONNECTION

SKU Code: FLX2.46 This Cable allows the interface of 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 FLX2.46 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:

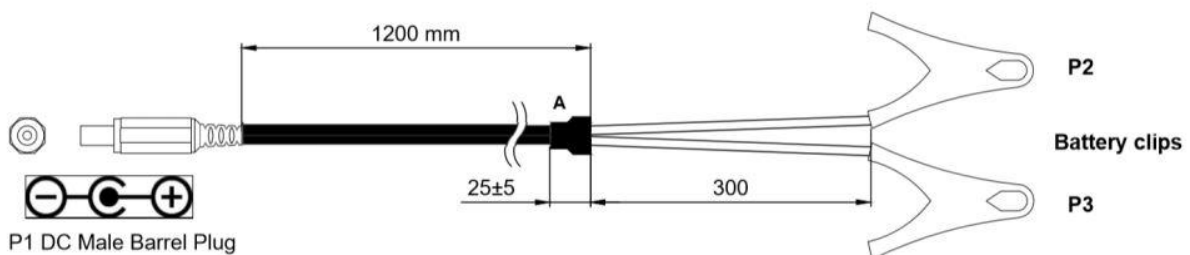
- MED9.1
- MED9.1.1
- MED9.1.2v1
- MED9.5
- MED9.5.10
- MED9.1\_ED35

## Brand and Model:

- Audi - Lamborghini - Holden - 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.



TCU CABLE FLX2.49

# USER MANUAL

**P1 BOSCH 91P CONNECTOR TO EDC17C74**

CABLE IN **BENCH MODE CONNECTION**

SKU code : FLX2.49



Fig.1



# TCU Cable FLX2.49

FLX2.49 P1 Bosch g1P connector to EDC17C74 Cable in BENCH MODE CONNECTION.

SKU Code: FLX2.49

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 FLX2.49 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:**

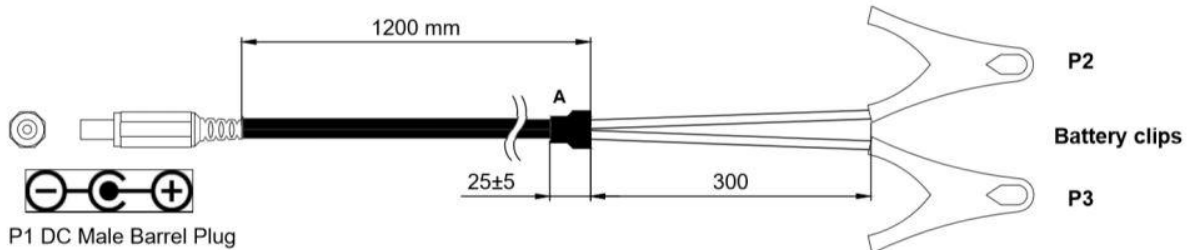
- EDC17C74

## **Brand and Model:**

- Audi
- 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.

