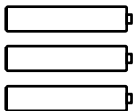
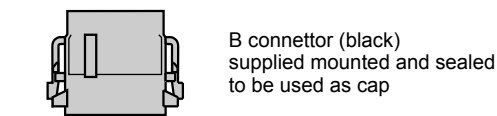


Pocket Control Unit
type: 49110



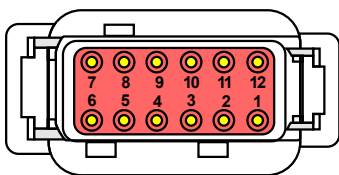
3 x AAA size battery



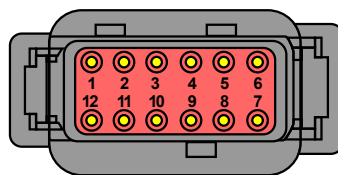
B connector (black)
supplied mounted and sealed
to be used as cap

A connector (gray)
supplied with:
- 12 contacts (max 1 mm²)
- 8 sealing plugs (to close unused outputs)
- wedgelock

DTM Deutsch connectors



"A" - GRAY



"B" - BLACK

PUSH-BUTTONS ASSIGNMENT

Button	Command
1	out1 + out16
2	out2 + out16
3	out3 + out16
4	out4 + out16
5	out5 + out16
6	out6 + out16
7	out15 + out16
8	out14 + out16

The Pocket control unit is powered automatically when a button is pushed

The Pocket turns off:
- automatically after 10 s is not used.
- automatically after 30s when it doesn't communicate with the Receiver

Each push-button commands the respective output and the DV output contemporaneously.

The DV output turns off with a 0.5 s delay.

The Emergency Stop output is positive only when the Pocket control unit is ON.

Conn.	Description
A1	out16 (DV)
A2	out15 (P7)
A3	-Supply voltage
A4	out14 (P8)
A5	Emergency Stop
A6	+Supply voltage
A7	out1 (P1)
A8	out2 (P2)
A9	out3 (P3)
A10	out5 (P5)
A11	out4 (P4)
A12	out6 (P6)
B1	out7
B2	out8
B3	out9
B4	out10
B5	out11
B6	out12
B7	RS232 TX
B8	RS232 RX
B9	out13
B10	out17
B11	out18
B12	out19

Supply voltage: 10 -28V

Max current specifications:

- OUT1 to OUT19: 2,5 A
- The whole receiver must not exceed: 10 A
- Emergency stop output: 10A