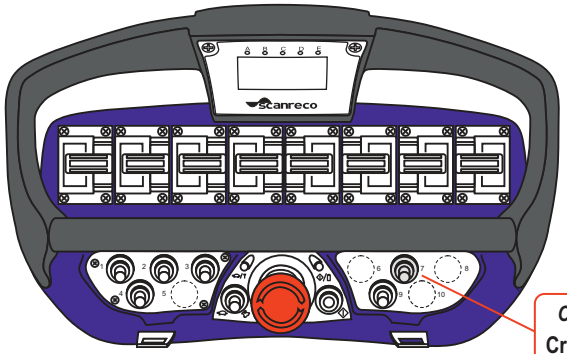
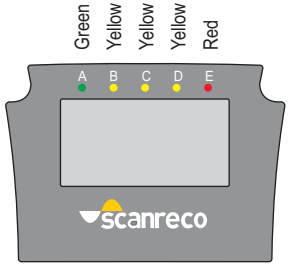
PORTABLE
CONTROL
UNIT
Type SDC0005sf009419



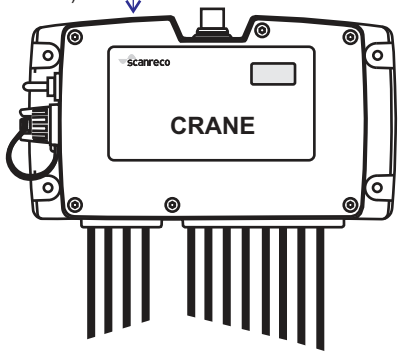



DISPLAY PANEL
Type 48624

*Operative Mode*
Crane (CU1) ⟷ Stab. (CU2)

CENTRAL
UNIT G2B
Type 2010
(SDC00016sf009419-1)

Label/Etichetta
**CU1**
Antenna

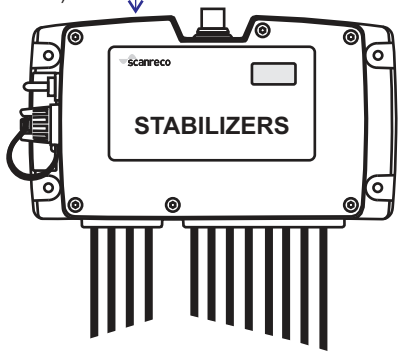



Power supply
AUX
CAN-bus

Danfoss proportional
modules output with
AMP connectors

CENTRAL
UNIT G2B
Type 3010
(SDC0016sf009419-2)

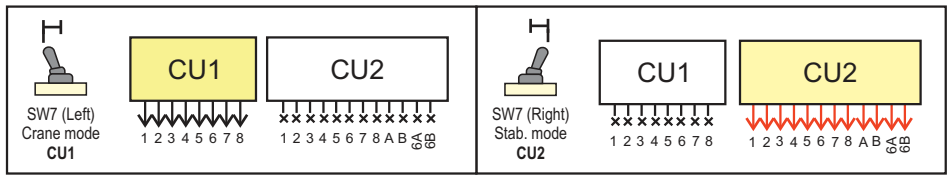
Label/Etichetta
**CU2**
Antenna




Power supply
AUX

On/Off directional valves
and On/Off functions
with DIN connectors
(EDI System mode)

**OPERATIVE MODES**




= function enabled
= function enabled (conditioned by Deadman)
= function blocked

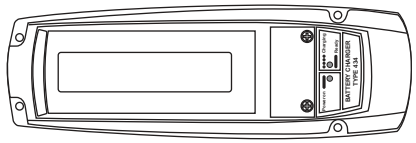
Battery (592)


x2

Antenna
(black)

x2

Battery charger 12/24Vdc (434)

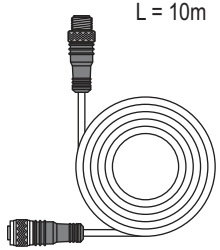


x1

Neck strap

x1

Programming cable
L = 10m



x1

**English**
**Manual & Documents**

## ACCESSORIES

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | | | | | | FF | Designed |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | Issue | Description |
| | | | | | | 11/02/2026 | Date |
| | | | | | | A-1 | Rev. |

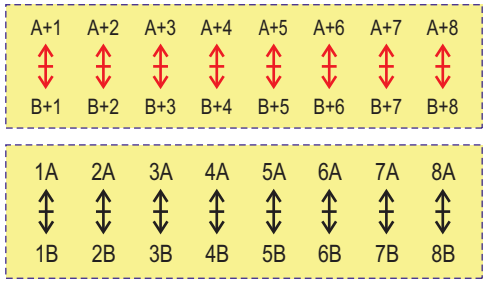
scanrecofaber

CODE: **SDC0001SF009419**
CUST. CODE: -

DESC: Scanreco RC400/TR02/G2B radio remote control global view with Maxi PCU and no.2 CUs Danfoss/On-Off - 433MHz freq.

CUSTOMER:

DATE: 11/02/2026 | REV. A-1 | SHEET 1 OF 5




Switch connections

| | left/up | center | right/down |
|---|---|---|---|
| SW1: | 1 | – 0 – | 8 |
| SW2: | 2 | > 0 < | 3 |
| SW3: | 4 | > 0 < | 5 |
| SW4: | 9 | – | 0 |
| SW7: | 11 | – | 12 |
| SW9: | 13 | – | 0 |

– = detent
>/< = spring return

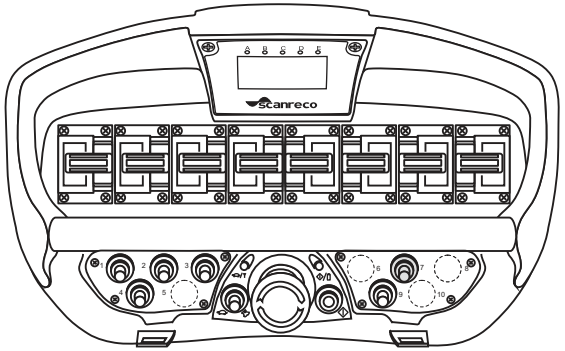
Outputs map CU1

| pos | DF | OUT | bit | pos | DF | OUT | bit |
|---|---|---|---|---|---|---|---|
| 1 | 1 | 1 | 1 | 11 | 10 | 12 | 11 |
| 2 | 3 | 2 | 2 | 12 | 11 | – | 12 |
| 3 | 4 | 3 | 3 | 13 | 12 | 11 | 13 |
| 4 | 7 | 4 | 4 | 14 | 13 | 14 | 14 |
| 5 | 31 | 5 | 5 | 15 | 9 | – | 15 |
| 6 | 5 | – | 6 | 16 | 8 | – | 16 |
| 7 | 32 | – | 7 | 17 | 37 | – | 17 |
| 8 | 2 | 9 | 8 | 18 | 34 | – | 18 |
| 9 | 6 | 6 | 9 | 19 | 35 | – | 19 |
| 10 | 33 | – | 10 | 20 | 36 | – | 20 |
| ON button/Horn | | | | | 17 | 7 | 24 |
| Emergency Stop | | | | | 40 | 8 | – |

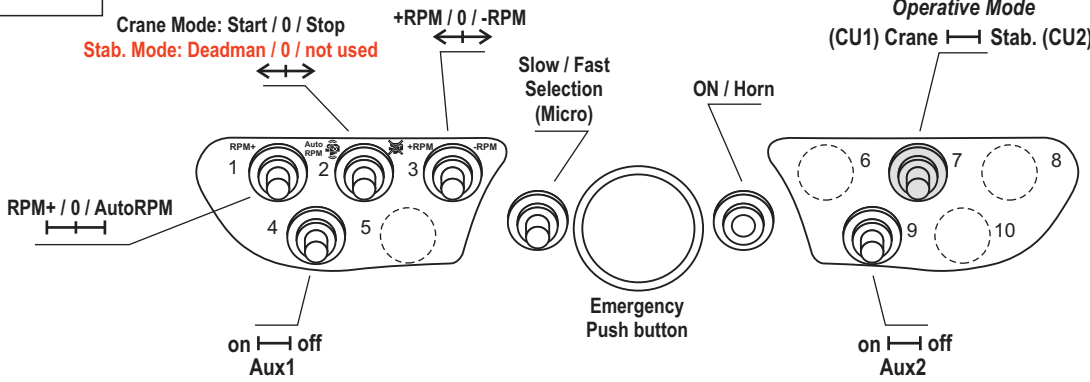
Outputs map CU2

| pos | DF | OUT | pos | DF | OUT |
|---|---|---|---|---|---|
| 1 | 1 | 1 | 11 | 10 | – |
| 2 | 3 | 2 | 12 | 11 | 12 |
| 3 | 4 | 3 | 13 | 12 | 11 |
| 4 | 7 | 4 | 14 | 13 | – |
| 5 | 31 | 5 | 15 | 9 | – |
| 6 | 5 | – | 16 | 8 | – |
| 7 | 32 | – | 17 | 37 | – |
| 8 | 2 | 9 | 18 | 34 | – |
| 9 | 6 | 6 | 19 | 35 | – |
| 10 | 33 | – | 20 | 36 | – |
| ON button/Horn | | | | 17 | 7 |
| Emergency Stop | | | | 40 | 8 |

SW CU1: sf009419-1-A1 + DC1215
SW CU2: sf009419-2-A1
FW CU1: Standard - 2.57 or higher
FW CU2: Standard - 4.57 or higher
FW PCU: Standard - 1.57 or higher



Standard overlays for switch-plates
*Etichette standard per piastre switch*




## PCU configuration:
- PCU off time = 5 min.
- LCD display panel controlled via CAN bus by external CCU-X card, through CU1 receiver.
- Transmitter feedback (LED and SCREEN) activated.
- "NO CAN BUS MESSAGES" message activated.
- 5 levels of speed reduction active (Micro).
- Micro (first step): 60%.

## CU1 configuration:
- CAN bus:
  ID 100 - Slave - Baud rate 250Kbps.
  CAN filter active, Error Frame control not active.
  Termination not active.
  TPDO3 activated.
- Speed reduction via CAN bus enabled (RPDO4); maneuvers at 0% (blocked) when a 2 sec. timeout has passed without receiving any RPDO4 message.
- Danfoss modules with single supply.
- Two SETs of speed:
  SET1 multifunction.
  SET2 multifunction with reduced speed.
  SET2 is selected when Ex1.10 wire is not connected to a positive, e.g. Ex1.11 wire).
  Zero position requested for levers to come back from SET2 to SET1.
- Multi Operation Mode active, two way mode.
- Functions 1-2-3-4-5-6-7-8-DV enabled only when CU1 (Crane mode) is selected (SW7 to the left); zero position requested for levers to release the block.

## Proportional outputs (CU1):
Ratiometric, range 25-50-75% of the supply voltage.
A direction: from 50% to 25%.
B direction: from 50% to 75%.

## CU2 configuration:
- CAN bus:
  ID 100 - Slave - Baud rate 250Kbps.
  CAN filter active, Error Frame control not active.
  Termination not active.
- Only one SET of speed: SET1 multifunction.
- Multi Operation Mode active, single way mode.
- Each lever controls the DV output, the related On/Off function (from 1 to 8) and A or B directional output.
  It is not possible to operate movements in opposite directions at the same time.
- Outputs 6A and 6B used for stabilizers speed selection:
  6A ON and 6B OFF = Slow (lever operated less than 80%).
  6A OFF and 6B ON = Fast (lever operated greater than 80%).
- Functions 1-2-3-4-5-6-7-8-A-B-DV enabled only when CU2 (Stab. mode) is selected (switch SW7 to the right) and Deadman command activated (switch SW2 to the left); zero position requested for levers to release the block.

## PWM outputs (CU2):
- The loads connected to the PWM outputs must have a minimum impedance of 3.7 Ohm at 12Vdc or 7.4 Ohm at 24Vdc, maximum current of 2500mA.
- Functions 1-2-3-4-5-6-7-A-B with On/Off calibration, Imax. 2300mA.
  Function 8-6A-6B with On/Off calibration, Imax. 1800mA.

## DV outputs:
- Activated with proportional levers.
- Maximum current: 2A.
- DV delay off: 0.5 sec.

## Digital outputs:
- Maximum current: 1.8A.
- Emergency stop output (Out8): positive when PCU is connected with the CU, available in both CUs.
- The digital outputs are always enabled in all CUs, except of Start/Stop, enabled in "Crane mode" only.

## AutoRPM working switch description:
When SW1 is on RPM+ (left position) output Out1 remains always ON.
When SW1 is on AutoRPM (right position) output Out9 is ON while output Out1 turns ON only when a proportional lever is not in center. Out1 turns OFF with a 6 seconds delay after all levers have returned in center.
When SW1 is on neutral position, outputs Out1 and Out9 are always off.

## General information:
- The programming cable is used to bypass radio mode or to program the radio remote control.
- Perform pairing procedure with both CUs, before with CU2 and after with CU1.
- Working frequency (Europe): 434.050 - 434.550 MHz.
- For all other radio remote control information, see the "User manual".

## Note di produzione:
**Pulsantiera:**
Tempo di spegnimento pulsantiera = 5 min.
5 livelli Micro.
Disconnect LED e SCREEN attivi.
Messaggio "NO CAN BUS MESSAGES" attivo.
SW7 (1-1) con blocco meccanico cod. A2002700054 e cappuccio cod. A2000900090.

**Unità Centrali:**
Applicare etichette identificazione ricevitori cod. F0000051073.
Lo switch SW7 abilita alternativamente le funzioni di CU1 o di CU2; richieste leve a zero per rilasciare i blocchi.
Uscite digitali sempre abilitate in entrambi i ricevitori, ad eccezione delle uscite Start/Stop (solo CU1) e Deadman (solo CU2).
Ritardo spegnimento DV 0.5 sec.

- **CU1**:
  SET1 e SET2 multifunzione, SET2 con velocità ridotte.
  Tutte le funzioni e uscita DV bloccate con SW7 a destra.
  Alimentazione singola moduli Danfoss.

- **CU2**:
  Solo SET1 multifunzione.
  Modo EDI system multifunzione a 8 funzioni:
  ogni leva comanda l'uscita DV, la relativa funzione da 1 a 8 (On/Off) e l'uscita direzionale A o B (On/Off).
  Tutte le funzioni e uscita DV bloccate con SW7 a sinistra.
  Uscite 6A=ON e 6B=OFF quando leve azionate meno dell'80%.
  Uscite 6A=OFF e 6B=ON quando leve azionate più dell'80%.

**CAN bus (CU1):**
TPDO1 prelevato a valle.
TPDO3 attivo.
Mappatura standard bit1-32.
Terminazione non attiva.
Error frame disabilitato.
CAN filter attivo.
Speed reduction attivo, blocco manovre in assenza del messaggio RPDO4.

**Procedura collaudo funz. prop (CU1):**
Lanciare il pacchetto CAN di Speed Reduction con velocità al 100%.

**Informazioni Generali:**
Effettuare la procedura di riconoscimento con entrambe le UC, prima con CU2 e succesivamente con CU1.

| | | | |
|---|---|---|---|
| scanrecofaber | CODE: | SDC0001SF009419 | |
| | CUST. CODE: | - | |
| DESC: | Scanreco Maxi PCU configuration and function description. | | |
| CUSTOMER: | | | |
| DATE: 11/02/2026 | REV. A-1 | SHEET 2 | OF 5 |

| Conn. K4 | Cable | Description |
|---|---|---|
| K4.1 | Ex1.1 | Out1 |
| K4.2 | Ex1.2 | Out2 |
| K4.3 | Ex1.3 | Out3 |
| K4.4 | Ex1.4 | Out4 |
| K4.5 | Ex1.5 | Out5 |
| K4.6 | Ex1.6 | Out6 |
| K4.7 | Ex1.7 | GND |
| K4.8 | Ex1.8 | Din1 |
| K4.9 | Ex1.9 | Din2 |
| K4.10 | Ex1.10 | Din3 |
| K4.11 | Ex1.11 | +Vdc in Remote |

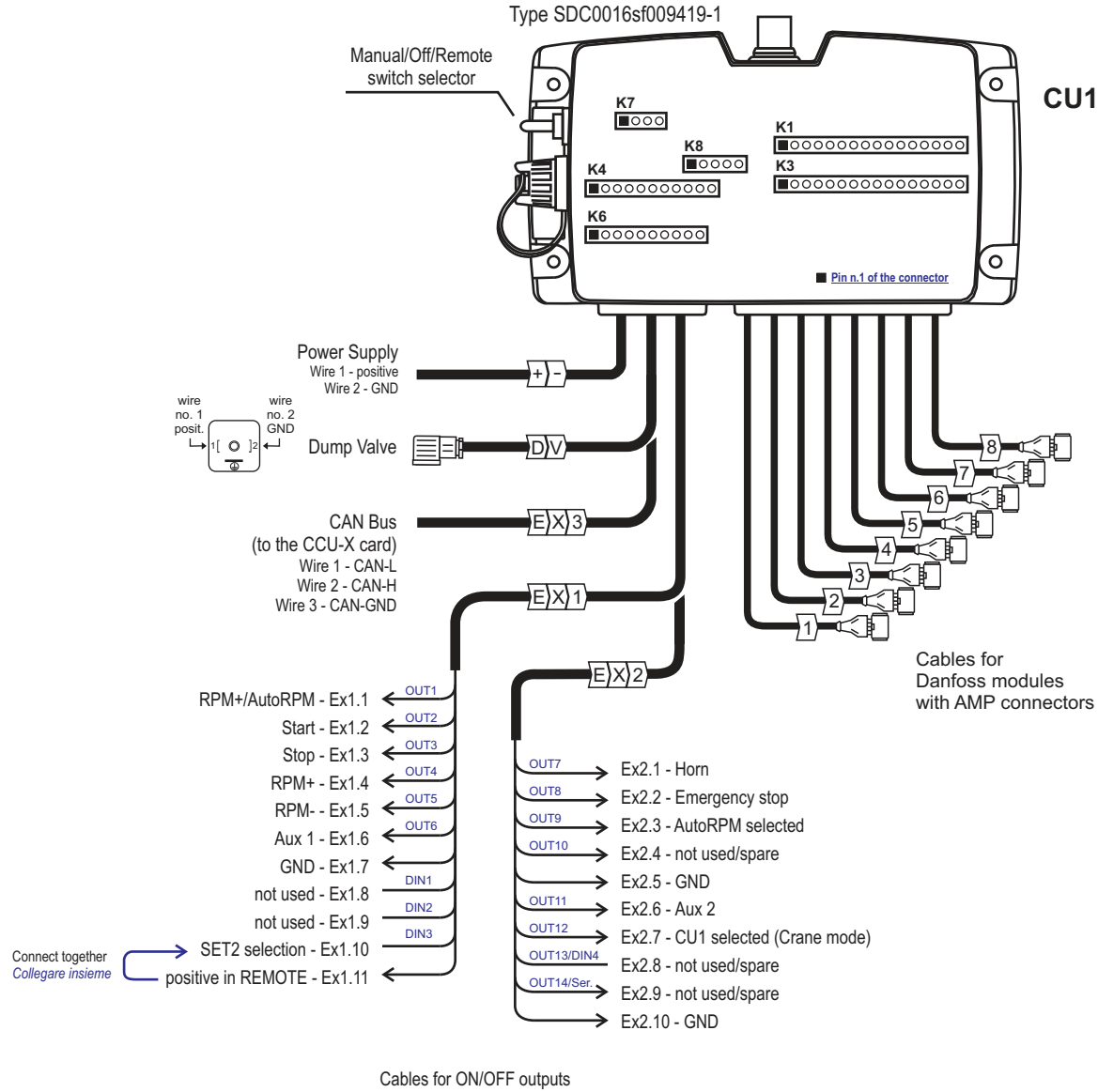
| Conn. K6 | Cable | Description |
|---|---|---|
| K6.1 | Ex2.1 | Out7 |
| K6.2 | Ex2.2 | Out8 |
| K6.3 | Ex2.3 | Out9 |
| K6.4 | EX2.4 | Out10 |
| K6.5 | Ex2.5 | GND |
| K6.6 | Ex2.6 | Out11 |
| K6.7 | Ex2.7 | Out12 |
| K6.8 | Ex2.8 | Out13/Din4 |
| K6.9 | Ex2.9 | Out14/Serial |
| K6.10 | Ex2.10 | GND |

| Conn. K7 | Cable | Description |
|---|---|---|
| K7.1 | +/-.1 | + 12/24Vdc |
| K7.2 | +/-.2 | GND |
| K7.3 | DV.1 | + Dump valve |
| K7.4 | DV.2 | GND |

| Conn. K8 | Cable | Description |
|---|---|---|
| K8.1 | - | CAN-H |
| K8.2 | - | CAN-L |
| K8.3 | Ex3.3 | CAN-GND |
| K8.4 | Ex3.2 | CAN-H |
| K8.5 | Ex3.1 | CAN-L |

| | Conn. K1 | Cable | Description |
|---|---|---|---|
| Function no.1 | K1.1 | 1.1 | Power 1 |
| | K1.2 | 1.2 | Signal 1 |
| | K1.3 | 1.3(GY) | GND |
| | K1.4 | - | - |
| Function no.2 | K1.5 | 2.1 | Power 2 |
| | K1.6 | 2.2 | Signal 2 |
| | K1.7 | 2.3(GY) | GND |
| | K1.8 | - | - |
| Function no.3 | K1.9 | 3.1 | Power 3 |
| | K1.10 | 3.2 | Signal 3 |
| | K1.11 | 3.3(GY) | GND |
| | K1.12 | - | - |
| Function no.4 | K1.13 | 4.1 | Power 4 |
| | K1.14 | 4.2 | Signal 4 |
| | K1.15 | 4.3(GY) | GND |
| | K1.16 | - | - |

| | Conn. K3 | Cable | Description |
|---|---|---|---|
| Function no.5 | K3.1 | 5.1 | Power 5 |
| | K3.2 | 5.2 | Signal 5 |
| | K3.3 | 5.3(GY) | GND |
| | K3.4 | - | - |
| Function no.6 | K3.5 | 6.1 | Power 6 |
| | K3.6 | 6.2 | Signal 6 |
| | K3.7 | 6.3(GY) | GND |
| | K3.8 | - | - |
| Function no.7 | K3.9 | 7.1 | Power 7 |
| | K3.10 | 7.2 | Signal 7 |
| | K3.11 | 7.3(GY) | GND |
| | K3.12 | - | - |
| Function no.8 | K3.13 | 8.1 | Power 8 |
| | K3.14 | 8.2 | Signal 8 |
| | K3.15 | 8.3(GY) | GND |
| | K3.16 | - | - |




| Wiring harness code/lenght | | Prop . connection |
|---|---|---|
| LH: SDC0015sf009419-1 | RH: 47753 | |
| +/- - 2,35m<br>DV - 1,9m<br>EX1 - 2,9m<br>EX2 - 2,9m<br>EX3 - 2,9m | Proport. outputs - 1,8m | wire func.<br>4<br>3 — 3 — -<br>2 — 1 — +<br>1 — 2 — Sign.<br>AMP |

scanrecofaber

CODE: SDC0001SF009419

CUST. CODE: -

DESC: Central unit "CU1" for Danfoss with wirings and AMP connectors.

CUSTOMER:

DATE: 11/02/2026 | REV. A-1 | SHEET 3 OF 5

| Conn. K4 | Cable | Description |
|---|---|---|
| K4.1 | Ex1.1 | Out1 |
| K4.2 | Ex1.2 | Out2 |
| K4.3 | Ex1.3 | Out3 |
| K4.4 | Ex1.4 | Out4 |
| K4.5 | Ex1.5 | Out5 |
| K4.6 | Ex1.6 | Out6 |
| K4.7 | Ex1.7 | GND |
| K4.8 | Ex1.8 | Din1 |
| K4.9 | Ex1.9 | Din2 |
| K4.10 | Ex1.10 | Din3 |
| K4.11 | Ex1.11 | +Vdc in Remote |

| Conn. K6 | Cable | Description |
|---|---|---|
| K6.1 | Ex2.1 | Out7 |
| K6.2 | Ex2.2 | Out8 |
| K6.3 | Ex2.3 | Out9 |
| K6.4 | **8.1** | Out10 |
| K6.5 | **8.2** | GND |
| K6.6 | Ex2.6 | Out11 |
| K6.7 | Ex2.7 | Out12 |
| K6.8 | **6A.1** | Out13/Din4 |
| K6.9 | **6B.1** | Out14/Serial |
| K6.10 | Ex2.10 | GND |

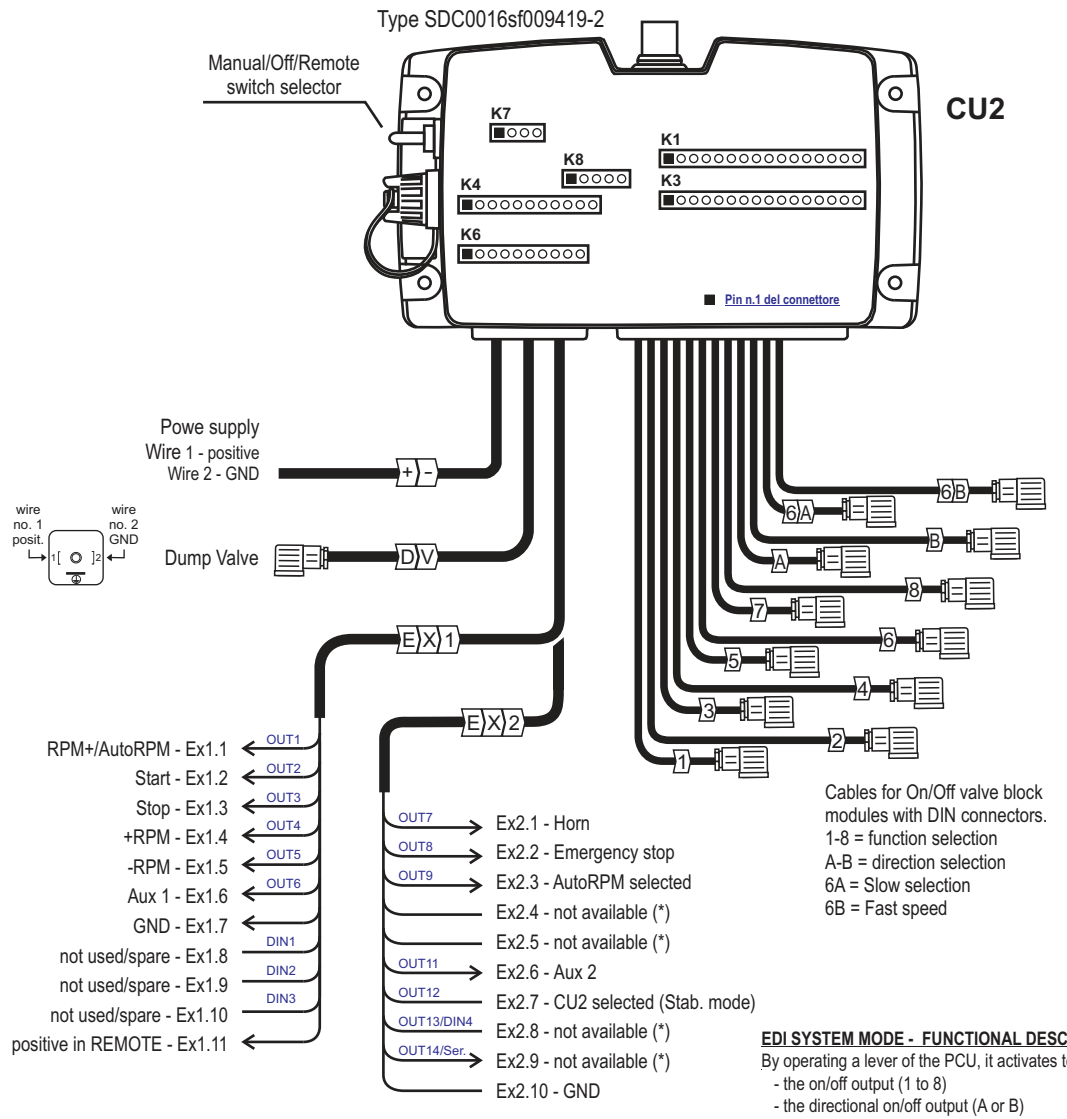
Function 8

| Conn. K7 | Cable | Description |
|---|---|---|
| K7.1 | +/-.1 | + 12/24Vdc |
| K7.2 | +/-.2 | GND |
| K7.3 | DV.1 | + Dump valve |
| K7.4 | DV.2 | GND |

| Conn. K8 | Cable | Description |
|---|---|---|
| K8.1 | - | CAN-H |
| K8.2 | - | CAN-L |
| K8.3 | - | CAN-GND |
| K8.4 | - | CAN-H |
| K8.5 | - | CAN-L |

| | Conn. K1 | Cable | Description |
|---|---|---|---|
| Function no.1 | K1.1 | **1.1** | PWM 1a |
| | K1.2 | **1.2** | GND |
| | K1.3 | **-** | PWM 1b |
| | K1.4 | **-** | GND |
| Function no.2 | K1.5 | **2.1** | PWM 2a |
| | K1.6 | **2.2** | GND |
| | K1.7 | **-** | PWM 2b |
| | K1.8 | **-** | GND |
| Function no.3 | K1.9 | **3.1** | PWM 3a |
| | K1.10 | **3.2** | GND |
| | K1.11 | **-** | PWM 3b |
| | K1.12 | **-** | GND |
| Function no.4 | K1.13 | **4.1** | PWM 4a |
| | K1.14 | **4.2** | GND |
| | K1.15 | **-** | PWM 4b |
| | K1.16 | **-** | GND |

| | Conn. K3 | Cable | Description |
|---|---|---|---|
| Function no.5 | K3.1 | **5.1** | PWM 5a |
| | K3.2 | **5.2** | GND |
| | K3.3 | **-** | PWM 5b |
| | K3.4 | **-** | GND |
| Function no.6 | K3.5 | **6.1** | PWM 6a |
| | K3.6 | **6.2** | GND |
| | K3.7 | **-** | PWM 6b |
| | K3.8 | **6A.2** | GND |
| Function no.7 | K3.9 | **7.1** | PWM 7a |
| | K3.10 | **7.2** | GND |
| | K3.11 | **-** | PWM 7b |
| | K3.12 | **6B.2** | GND |
| Function no.8 | K3.13 | **A.1** | PWM 8a |
| | K3.14 | **A.2** | GND |
| | K3.15 | **B.1** | PWM 8b |
| | K3.16 | **B.2** | GND |




Cables for On/Off valve block modules with DIN connectors.
1-8 = function selection
A-B = direction selection
6A = Slow selection
6B = Fast speed

Cables for On/Off outputs

(*): UNUSABLE (not connected inside CU).
Non collegato alle morsettiere interne, isolare il conduttore internamente all'UC.

**EDI SYSTEM MODE - FUNCTIONAL DESCRIPTION:**

By operating a lever of the PCU, it activates together:
- the on/off output (1 to 8)
- the directional on/off output (A or B)
- the DV output

All proportional PWM outputs are set as on/off functions.
It is not possible to control movements on opposite sides at the same time.
Multiple movements can be activated on the same side.

| Wiring harness code/lenght | | Prop . connection |
|---|---|---|
| LH: SDC0015sf009419-2 | RH: SDC0015sf009419-3 | Cable side; wire no. 1 signal; wire no. 2 GND; DIN |
| +/- - 2,35m<br>DV - 1,9m<br>EX1 - 2,9m<br>EX2 - 2,9m | A-B - 1,8m<br>6A-6B - 1,8m<br>1-2-3-4-5-6-7-8 - 1,8m<br>NB: black cables 2x1mm$^2$ | |

scanrecofaber

CODE: **SDC0001SF009419**
CUST. CODE: -

DESC: Central unit "CU2" for PWM A+B with wirings and DIN connectors.

CUSTOMER:

DATE: 11/02/2026 | REV. A-1 | SHEET 4 OF 5

## TPDO1 Analogue channels message

IDENTIFIER

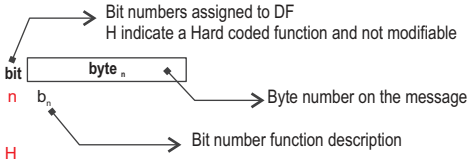
| 0x180 + Node_Id | byte 0 | byte 1 | byte 2 | byte 3 | byte 4 | byte 5 | byte 6 | byte 7 |
|---|---|---|---|---|---|---|---|---|

| Analogue channels | *Function 1* | *Function 2* | *Function 3* | *Function 4* | *Function 5* | *Function 6* | *Function 7* | *Function 8* |
|---|---|---|---|---|---|---|---|---|
| **DIR A** | *0xFE* | *0xFE* | *0xFE* | *0xFE* | *0xFE* | *0xFE* | *0xFE* | *0xFE* |
| **Neutral** | *0x7F* | *0x7F* | *0x7F* | *0x7F* | *0x7F* | *0x7F* | *0x7F* | *0x7F* |
| **DIR B** | *0x00* | *0x00* | *0x00* | *0x00* | *0x00* | *0x00* | *0x00* | *0x00* |

## TPDO2 Digital channels message

IDENTIFIER

| 0x280 + Node_Id | byte 0 | byte 1 | byte 2 | byte 3 | byte 4 | byte 5 | byte 6 | byte 7 |
|---|---|---|---|---|---|---|---|---|




| bit | | byte 0 |
|---|---|---|
| 1 | b0 | RPM+ (SW1) |
| 2 | b1 | Start |
| 3 | b2 | Stop |
| 4 | b3 | +RPM |
| 5 | b4 | -RPM |
| 6 | b5 | not used |
| 7 | b6 | not used |
| 8 | b7 | AutoRPM |

| bit | | byte 1 |
|---|---|---|
| 9 | b0 | Aux 1 |
| 10 | b1 | not used |
| 11 | b2 | Crane mode (CU1) |
| 12 | b3 | Stab. mode (CU2) |
| 13 | b4 | Aux 2 |
| 14 | b5 | not used |
| 15 | b6 | not used |
| 16 | b7 | not used |

| byte 2 |
|---|
| *0 = PCU on*<br>*0xFF =PCUoff* |

| bit | | byte 3 |
|---|---|---|
| 17 | b0 | not used |
| 18 | b1 | not used |
| 19 | b2 | not used |
| 20 | b3 | not used |
| 21 | b4 | Din1 (not used) |
| 22 | b5 | Din2 (not used) |
| 23 | b6 | Din3 (1=SET1 / 0=SET2) |
| 24 | b7 | Horn |

| bit | | byte 4 |
|---|---|---|
| 25 | b0 | not used |
| 26 | b1 | not used |
| 27 | b2 | not used |
| 28 | b3 | not used |
| 29 | b4 | not used |
| 30 | b5 | not used |
| 31 | b6 | not used |
| 32 | b7 | not used |

| bit | | byte 5 |
|---|---|---|
| H | b0 | Micro level LSB (*) |
| H | b1 | Micro level (*) |
| H | b2 | Micro level MSB (*) |
| H | b3 | Switch micro right on |
| H | b4 | Switch micro left on |
| H | b5 | Stop reason (**) |
| H | b6 | Radio quality b0 (*) |
| H | b7 | Radio quality b1 (*) |

| bit | | byte 6 |
|---|---|---|
| H | b0 | Battery level b0 (*) |
| H | b1 | Battery level b1 (*) |
| H | b2 | Reserved |
| H | b3 | Reserved |
| H | b4 | Reserved |
| H | b5 | Rocket Flex connected |
| H | b6 | 2.4GHz system |
| H | b7 | Reserved |

| bit | | byte 7 |
|---|---|---|
| H | b0 | Reserved |
| H | b1 | Reserved |
| H | b2 | Reserved |
| H | b3 | Reserved |
| H | b4 | Reserved |
| H | b5 | Reserved |
| H | b6 | Reserved |
| H | b7 | Reserved |

**Stop reason: 1= E-stop button pressed or PCU inactivity guard, 0= shut down due to battery depletion, loss of communication.

## TPDO3 Analogue outputs message

IDENTIFIER

| 0x380 + Node_Id | byte 0 | byte 1 | byte 2 | byte 3 | byte 4 | byte 5 | byte 6 | byte 7 |
|---|---|---|---|---|---|---|---|---|

| Analogue outputs | *Output 1* | *Output 2* | *Output 3* | *Output 4* | *Output 5* | *Output 6* | *Output 7* | *Output 8* |
|---|---|---|---|---|---|---|---|---|
| **DIR A** | *0xFE* | *0xFE* | *0xFE* | *0xFE* | *0xFE* | *0xFE* | *0xFE* | *0xFE* |
| **Neutral** | *0x7F* | *0x7F* | *0x7F* | *0x7F* | *0x7F* | *0x7F* | *0x7F* | *0x7F* |
| **DIR B** | *0x00* | *0x00* | *0x00* | *0x00* | *0x00* | *0x00* | *0x00* | *0x00* |

| *Micro level representation | | | |
|---|---|---|---|
| MSB | | LSB | Meaning |
| 1 | 0 | 1 | Micro level 5th |
| 1 | 0 | 0 | Micro level 4th |
| 0 | 1 | 1 | Micro level 3rd |
| 0 | 1 | 0 | Micro level 2nd |
| 0 | 0 | 1 | Micro level 1st |
| 0 | 0 | 0 | No micro level |

| *Radio quality representation | | |
|---|---|---|
| b1 | b0 | Meaning |
| 1 | 1 | Quality 75-100% |
| 1 | 0 | Quality 50-75% |
| 0 | 1 | Quality 25-50% |
| 0 | 0 | Quality 0-25% |

| *Battery level representation | | |
|---|---|---|
| b1 | b0 | Meaning |
| 1 | 1 | Battery 75-100% |
| 1 | 0 | Battery 50-75% |
| 0 | 1 | Battery 25-50% |
| 0 | 0 | Battery 0-25% |

**Note message TPDO3:**
The value of the bytes is affected by outputs calibration, selected Micro level and CAN messages (Speed reduction).

**Display management**
All the display management information (Icons - Real time box - Bargraph -Text - Hardware resources) can be consulted on manual "DCxxxx Frame assignment".

**CAN protocol information:**
All the other CAN bus management information can be consulted on "CAN BUS protocol G2B and G3B CANopen-K" or higher version.

| scanrecofaber | CODE: SDC0001SF009419 | |
|---|---|---|
| | CUST. CODE: - | |
| DESC: CAN bus configuration. | | |
| CUSTOMER: | | |
| DATE: 11/02/2026 | REV. A-1 | SHEET 5 OF 5 |