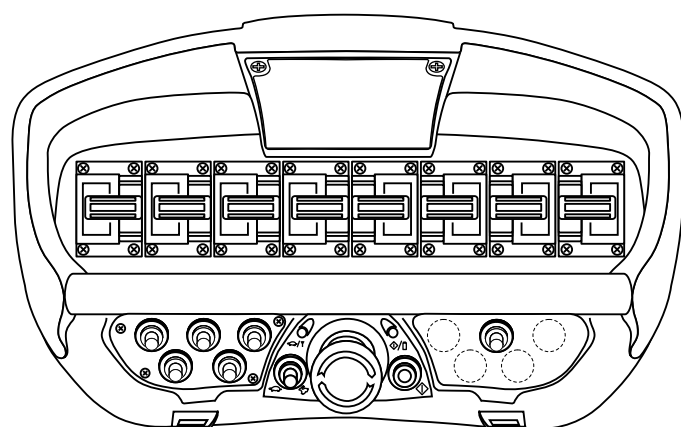


PORTABLE
CONTROLLER
UNIT
Type 48752

1A 2A 3A 4A 5A 6A 7A 8A
1B 2B 3B 4B 5B 6B 7B 8B



Cable used to
bypass radio mode
or to program
the radio remote control.

L = 10 m

Manual/Off/Remote
switch selector

Type 3010

RECEIVER
UC-A

Mappatura switch

	left/up	center	right/down
SW1:	1 - 0 - 8		
SW2:	2 > 0 < 3		
SW3:	4 > 0 < 5		
SW4:	6 - 0		
SW5:	9 - 0		
SW7:	7 - 10		
	-	= stabile	
<>	>/<	= instabile	

Mappatura uscite UC-A

pos	DF	OUT
1	1	1
2	3	2
3	4	3
4	7	4
5	31	5
6	5	11
7	32	6
8	2	9
9	6	10
10	33	12
Clacson/Horn		17
Emergency Stop		40

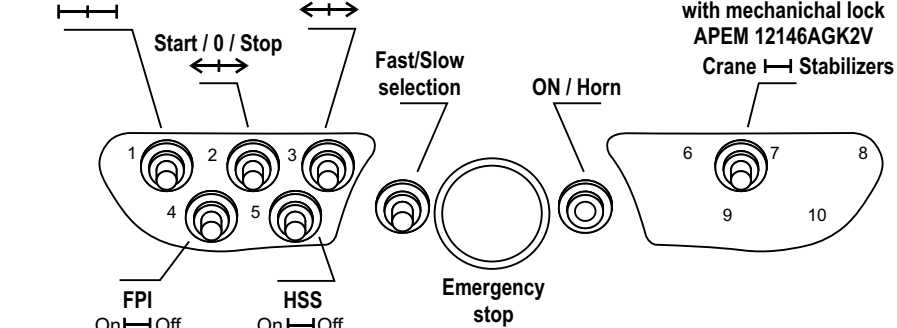
Mappatura uscite UC-B

pos	DF	OUT
1	1	1
2	3	2
3	4	3
4	7	4
5	31	5
6	5	11
7	32	6
8	2	9
9	6	10
10	33	12
Clacson/Horn		17
Emergency Stop		40

RPM+ / 0 / AutoRPM

RPM+ / 0 / RPM-

Crane/Stabilizers selector
with mechanical lock
APEM 12146AGK2V



Tappo

Type 3010

RECEIVER
UC-B

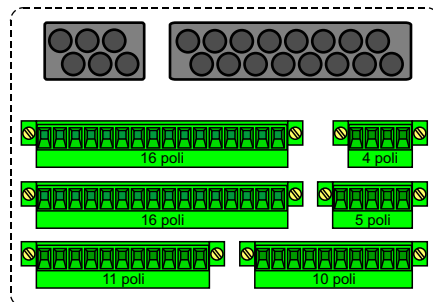
AutoRPM working switch description

When SW1 is on +RPM (left position) Output Out1 remain 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.

- K4.1 - Out1 - RPM+/AutoRPM
- K4.2 - Out2 - Start
- K4.3 - Out3 - Stop
- K4.4 - Out4 - RPM+
- K4.5 - Out5 - RPM-
- K4.6 - Out6 - Crane mode
- K4.7 - negative
- K4.8 - Din1 - not used
- K4.9 - Din2 - not used
- K4.10 - Din3 - WMB selection
- K4.11 - positive in REMOTE

Connector kit for G2B cod. 47790

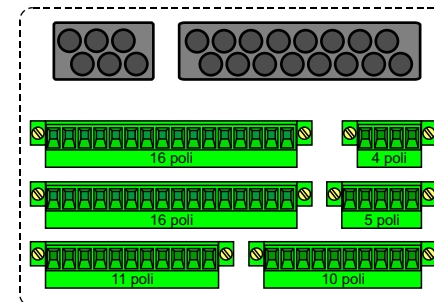


UC-A (Crane)

SET2 monofunction with reduced speed (WMB) selected with DIN3 not connected to positive.
SET3 multifunction with reduced speed (FPI) selected with DIN4 not connected to positive.
Emergency stop on OUT8.
DV delay = 0.5 sec.
Calibrations for 24Vdc Hawe valves.
Proportional functions enabled only when SW7 is to the left (Crane mode).
Serial enabled.

- K4.1 - Out1 - RPM+/AutoRPM
- K4.2 - Out2 - Start
- K4.3 - Out3 - Stop
- K4.4 - Out4 - RPM+
- K4.5 - Out5 - Stabilizers side A
- K4.6 - Out6 - Stabilizers side B
- K4.7 - negative
- K4.8 - Din1 - not used
- K4.9 - Din2 - not used
- K4.10 - Din3 - not used
- K4.11 - positive in REMOTE

Connector kit for G2B cod. 47790



UC-B (Stabilizers)

ON/OFF calibration for EDI SYSTEM valves.
OUT5 activated from all levers in A direction.
OUT6 activated from all levers in B direction.
Emergency stop output on OUT8.
DV delay = 0.5 sec.
AutoRPM on OUT1.
Functions enabled only when SW7 is to the right (Stabilizers mode).
Radio off.

SW per UC1: FS50153P
SW per UC2: FS50154P

FABERCOM

CODICE: PR6KCH28SET3K

Scanreco RC400 G2B radio remote control global view.
Tandem system with n.2 PWM central units.

FILE: ...\\Effer\\Radio\\8992122-Tandem 3010 ter maxi 8L\\PR3MCH28SET3K.cdr

DATA: 18/11/16 FOGLIO 1 DI 1