

1A 2A 3A 4A 5A 6A
 ↓ ↓ ↓ ↓ ↓ ↓
 1B 2B 3B 4B 5B 6B

SWITCH MAP

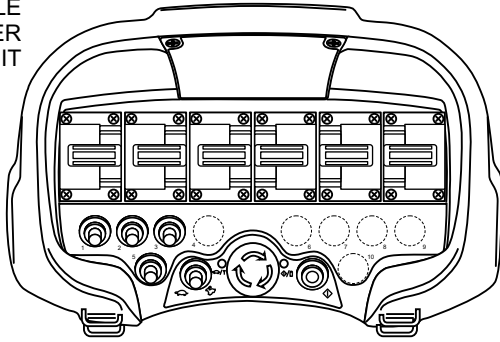
left/up center right/down
 SW1: 1 - 0 - 8
 SW2: 2 > 0 < 3
 SW3: 4 > 0 < 5
 SW5: 6+9 - 0

⏹ - = detent
 ↔ >/< = spring return

OUTPUT MAP

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

PORTABLE
CONTROLLER
UNIT
Type 48669



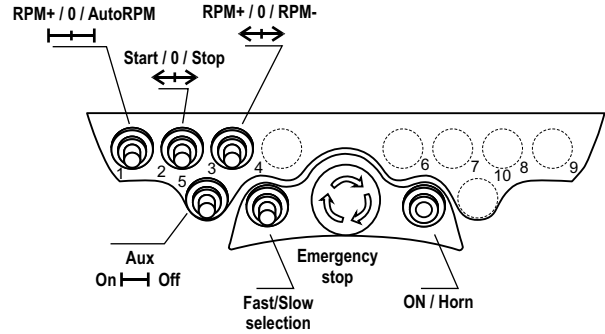
Cable used to
bypass radio mode
or to program
the radio remote control

L = 10 m

Manual/Off/Remote
switch selector

Type 3010

RECEIVER



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.

Wiring code: 47752

Cablaggio cod. 47903

POWER SUPPLY 24Vdc
1 = Positive (+)
2 = Negative (-)

Dump Valve
(Bypass)

DV

EX1

EX2

- OUT1 → Ex1.1 - RPM+/AutoRPM
- OUT2 → Ex1.2 - Start
- OUT3 → Ex1.3 - Stop
- OUT4 → Ex1.4 - RPM+
- OUT5 → Ex1.5 - RPM-
- OUT6 → Ex1.6 - not used
- DIN1 → Ex1.7 - negative
- DIN2 → Ex1.8 - Block functions 2A and 4A
- DIN3 → Ex1.9 - Block function 3A
- Ex1.10 - WMB selection
- Ex1.11 - positive in REMOTE

- OUT7 → Ex2.1 - Horn
- OUT8 → Ex2.2 - Emergency stop
- OUT9 → Ex2.3 - AutoRPM selected
- OUT10 → Ex2.4 - Aux
- OUT11 → Ex2.5 - negative
- OUT12 → Ex2.6 - not used
- OUT13/DIN4 → Ex2.7 - not used
- OUT14 → Ex2.8 - Block function 3B
- Ex2.9 - not used
- Ex2.10 - negative

Collegare insieme

Cables for PWM
hydraulic valves
with Din connectors
Calibration for Olsberg
24Vdc: Imin. 175mA,
Imax. 500mA and freq. 100Hz

When Ex1.8 wire (Din1) is not connected to positive,
functions 2A and 4A are blocked.
When Ex1.9 wire (Din2) is not connected to positive,
function 3A is blocked.
When Ex2.8 wire (Din4) is not connected to positive,
function 3B is blocked.
Zero position requested for levers to release the blocks.

SW: FS50739P

SCANRECO SOUTH EUROPE Radio Remote Control		CODICE: PR5MBO26SSSEO3	
DESC: Scanreco RC400 G2B radio remote control global view for PWM A+B with AMP jpt connectors - Special for OK			
FILE: ...\\OK Polonia\\Radio\\3010 Din mini 6L\\PR5MBO26SSSEO3.cdr			
DATA: 13/04/15		FOGLIO 1	DI 1

DV delay: 0.5 sec.
The "Emergency stop" output
(Out8) is active (positive) only
when the PCU is on.

WMB = WorkMan Basket
in WMB mode (Ex1.10 wire not connected)
speeds are reduced (SET2) and only a
single movement is allowed.