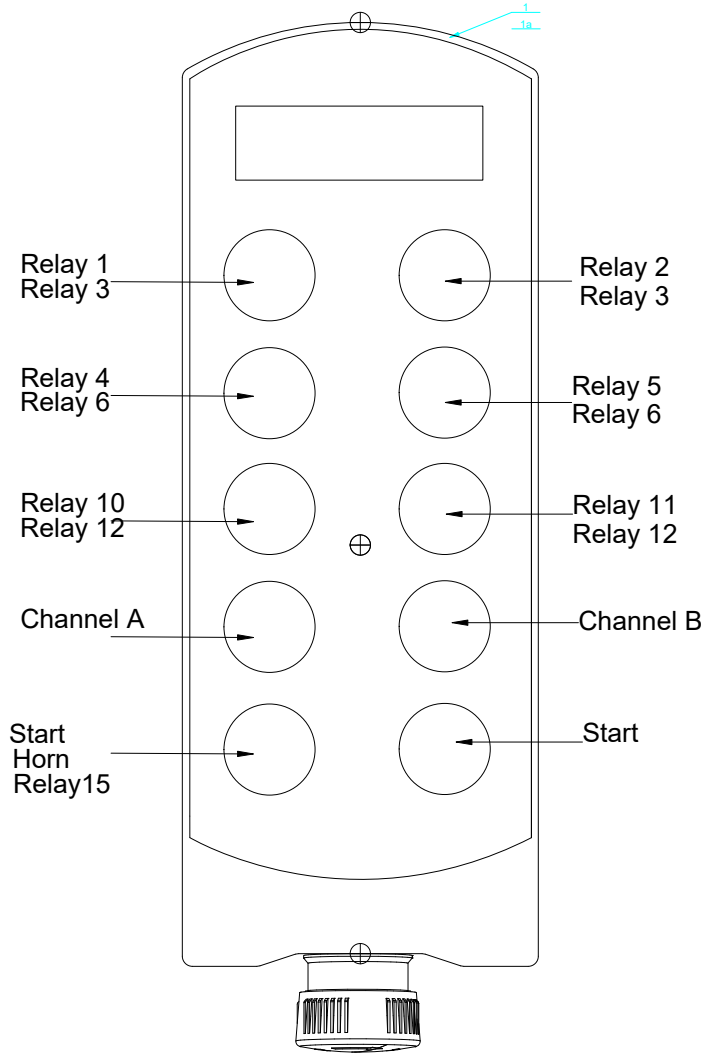
tele radio®
wireless solutions

System: 500-005-134-06

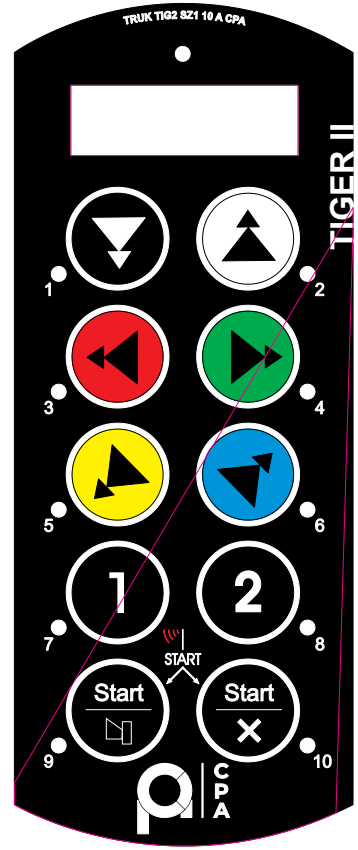
Customer: CP Automation

Project Reference: PR-20230406-54

Created/changed Date	Approved Date
10/03/2023	09/05/2023

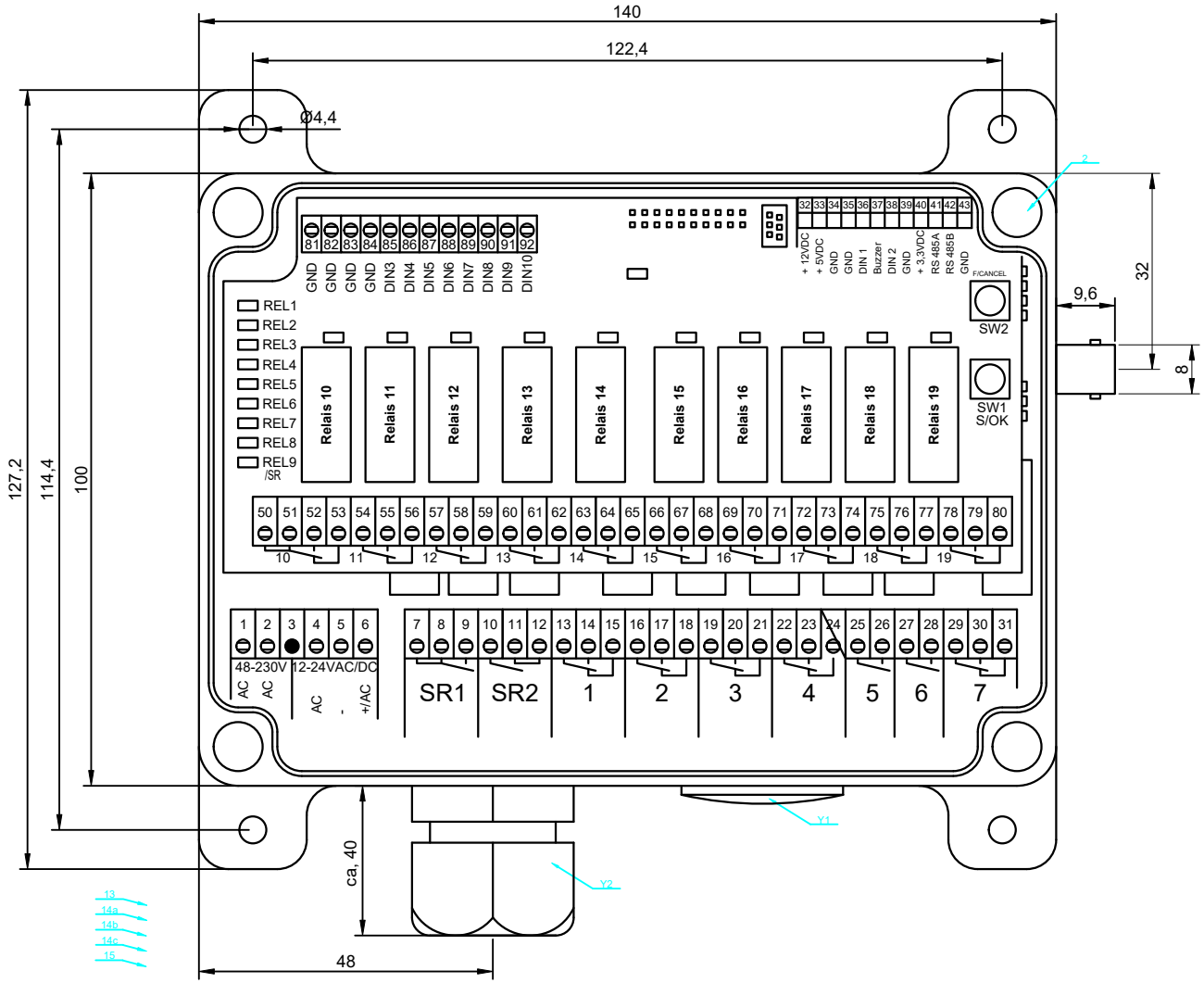


enabled features		System No.:	Customer:	CP Automation		Name	date	approved	date	tele radio wireless solutions
CTC	--	500-005-134-06			created	Mike Healy	04/03/2023	Adam Carvil	01/04/2023	
--	--	System Component:	Type:	Description:	modified	Adam Carvil	25/05/2023	--	dd/mm/yy	TELE RADIO UK LTD 1 Seymour Manor Park Runcorn WA7 1SY
CTC	--	100-001-567-23	TG-T11-4	PR-20230406-54	scale	1 : 1.25		RX		



enabled features		System No.:	Customer	CP Automation		Name	date	approved	date	tele radio wireless solutions
CTC	--	500-005-134-06			created	Mike Healy	04/03/2023	Adam Carvil	01/04/2023	
--	--	System Component:	Type	Description:	modified	Adam Carvil	22/05/2023	--	dd/mm/yy	TELE RADIO UK LTD 1 Seymour Manor Park Runcorn WA7 1SY
CTC	--	100-001-567-23	TG-T11-4	PR-20230406-54	scale	1 : 1.2				

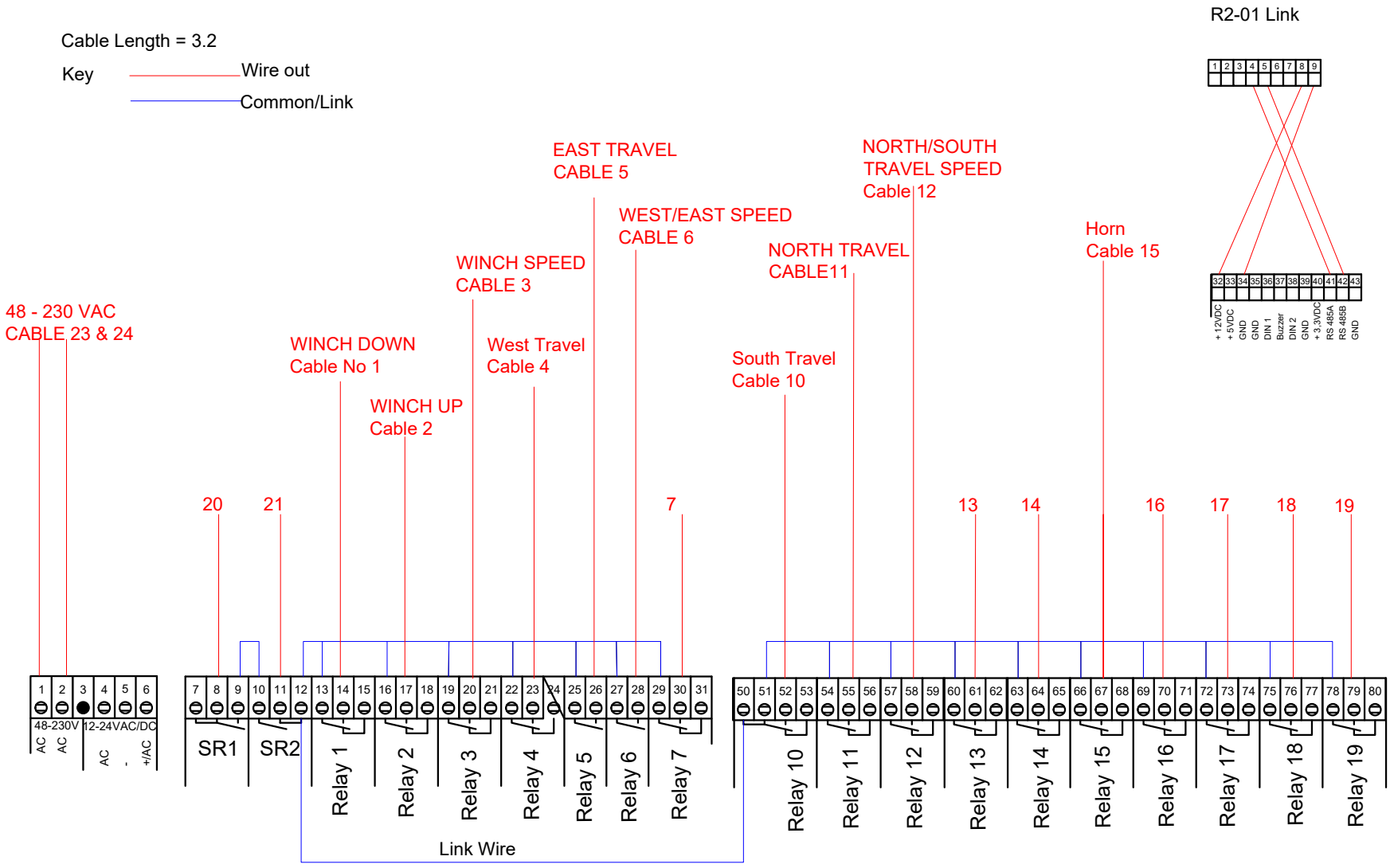
Mainboard



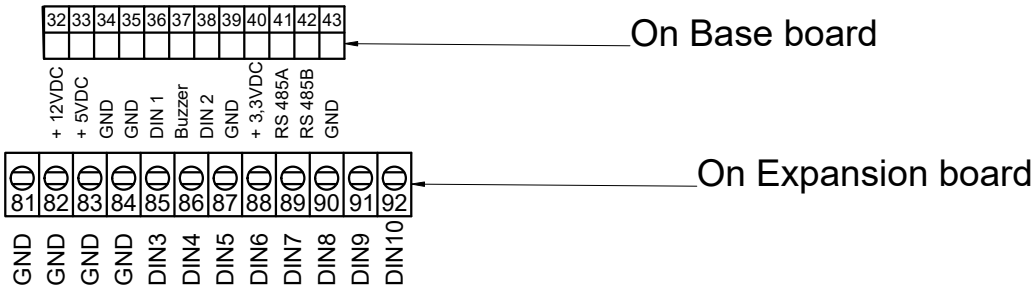
enabled features:	System No.:	Customer:	CP Automation		Name	date	approved	date
CTC	500-005-134-06			created	Mike Healy	04/03/2023	Adam Carvil	01/04/2023
	System Component:	Type:	Description:	modified	--	dd/mm/yy	--	dd/mm/yy
	100-001-529-58	TG-R462	PR-20230406-54	scale	1 : 1.2		RX	,

tele radio wireless solutions
TELE RADIO LTD
1 Seymour Court
Manor Park
Runcorn
WA7 1SY

Wire out



enabled features:	System No.:	Customer:	CP Automation		Name	date	approved	date	tele radio wireless solutions
CTC	500-005-134-06			created	Mike Healy	04/03/2023	Adam Carvil	01/04/2023	
	System Component:	Type:	Description:	modified	--	dd/mm/yy	--	dd/mm/yy	TELE RADIO LTD 1 Seymour Court Manor Park Runcorn WA7 1SY
	100-001-529-58	TG-R462	PR-20230406-54	scale	1 : 1.2		RX	,	



Digital inputs

The functionality described below will be blocked when the corresponding digital input goes high; when it does, display an appropriate message on the display.

DI1 – Hoist down limit: Block button 1 both steps (relay 1 + 3)
DI2 – Hoist up limit: Block button 2 both steps (relay 2 + 3)
DI3 – Trolley direction 1 limit: Block button 3 both steps (relay 4 + 6)
DI4 – Trolley direction 2 limit: Block button 4 both steps (relay 5 + 6)
DI5 – Bridge direction 1 limit: Block button 5 both steps (relay 10 + 12)
DI6 – Bridge direction 2 limit: Block button 6 both steps (relay 11 + 12)
DI7 – Hoist overload limit: Block button 2 both steps (relay 2 + 3)

Important

When only controlling either the slave or master RX, digital inputs should only disable output for the selected receiver.

When controlling both receivers, digital inputs should disable output for both.