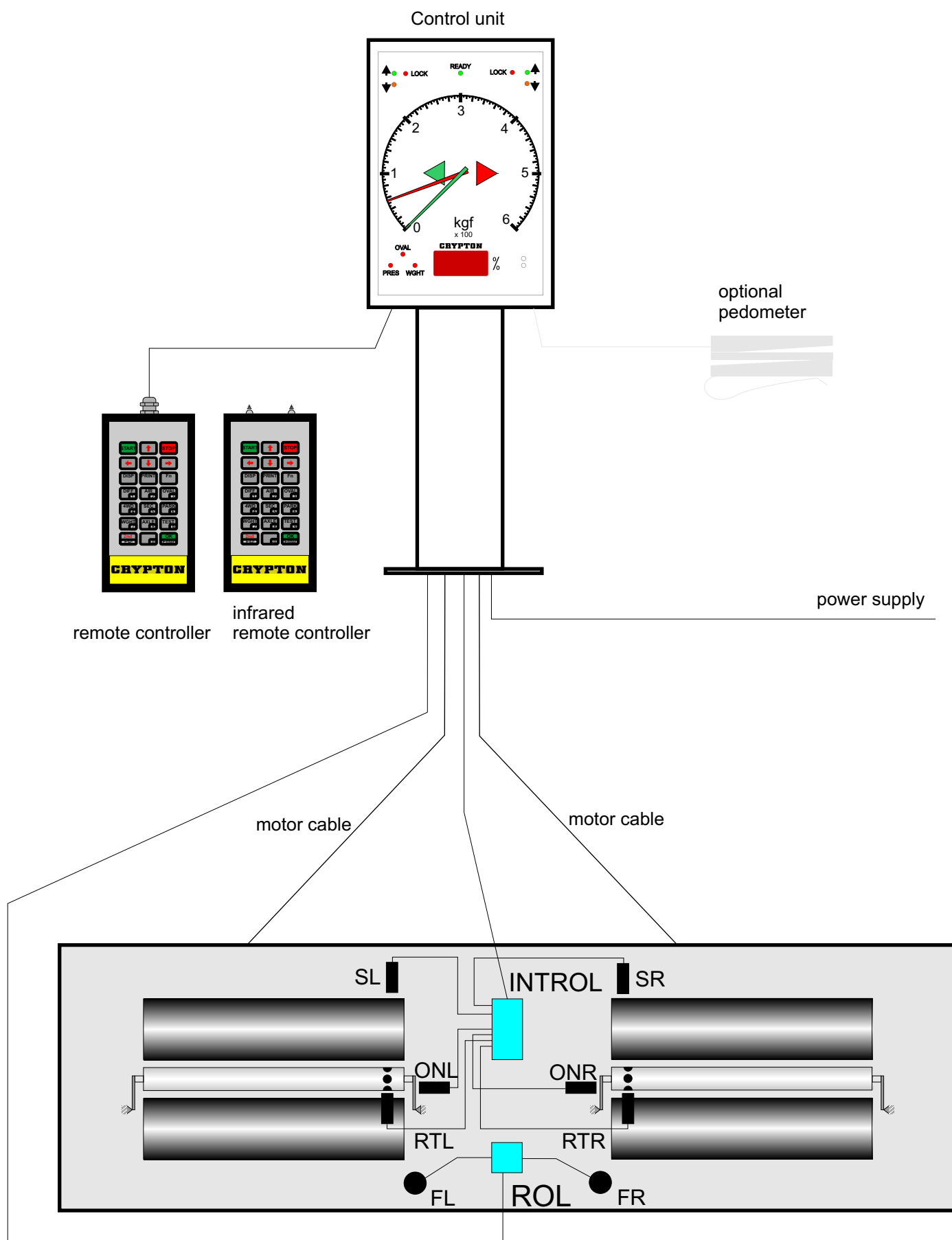


CABLE REQUIREMENT

CBT6500

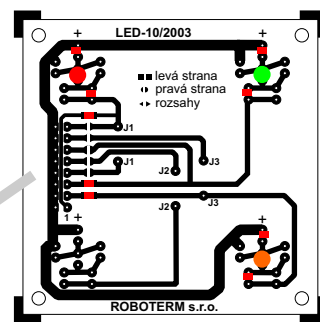
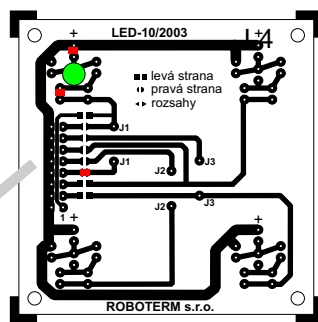
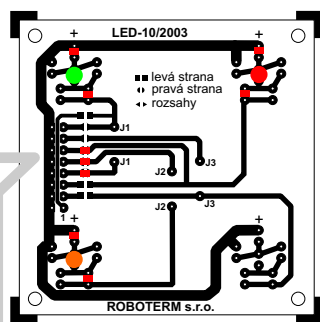


ROBOTERM		CHOTĚBOŘ CZECH REPUBLIC	
NÁZEV	TYP	CBT6500	
CONNECTION			
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door

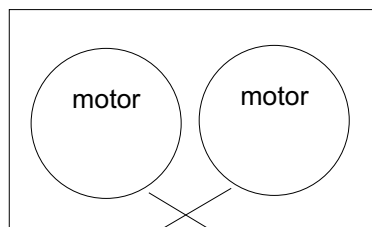
computer

LED

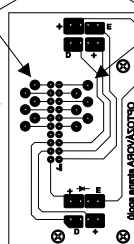


16 WIRE

16 WIRE



white
vio
blue
yellow
vio
red



motors

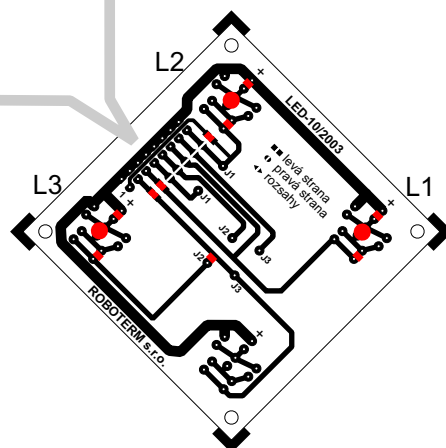
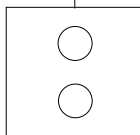
20 wire

computer

display

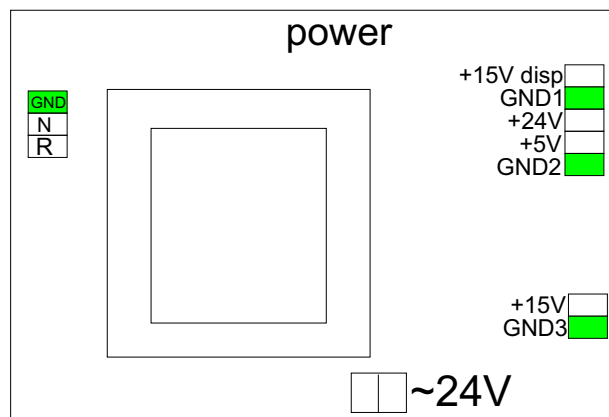
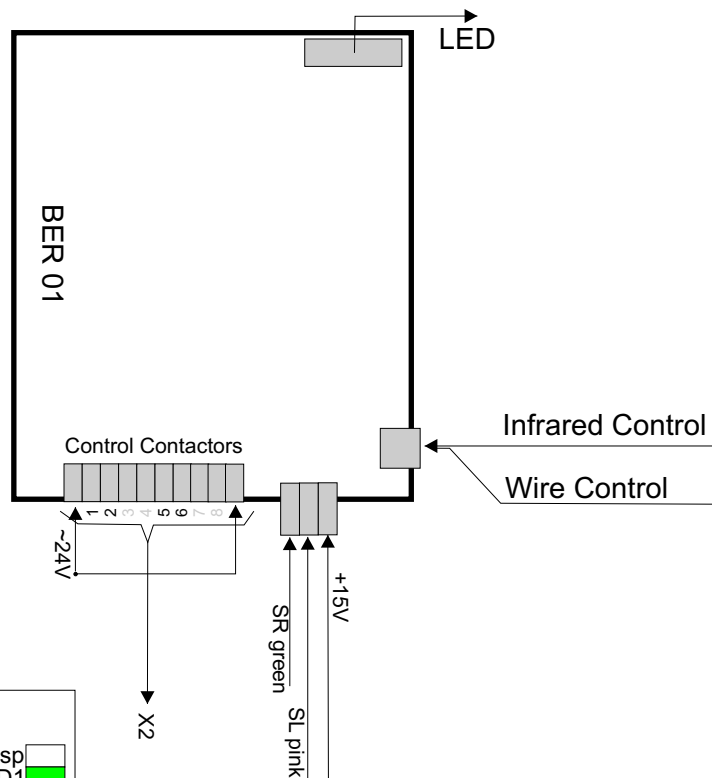
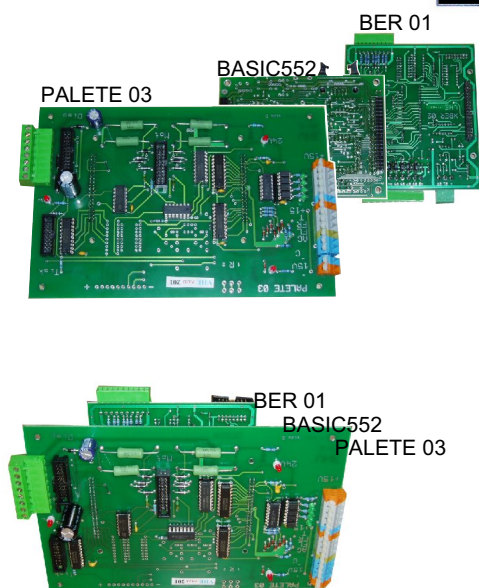
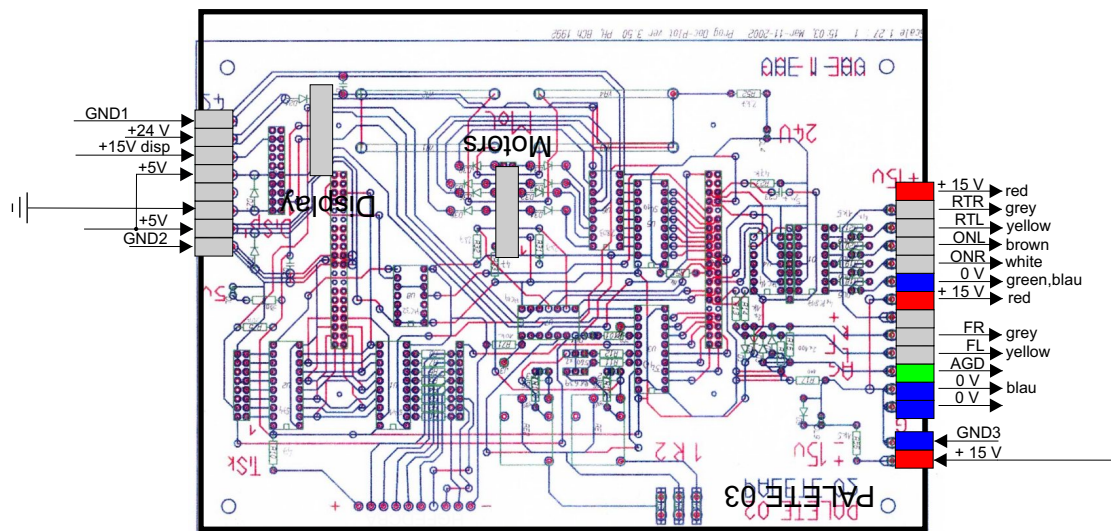
20 wire

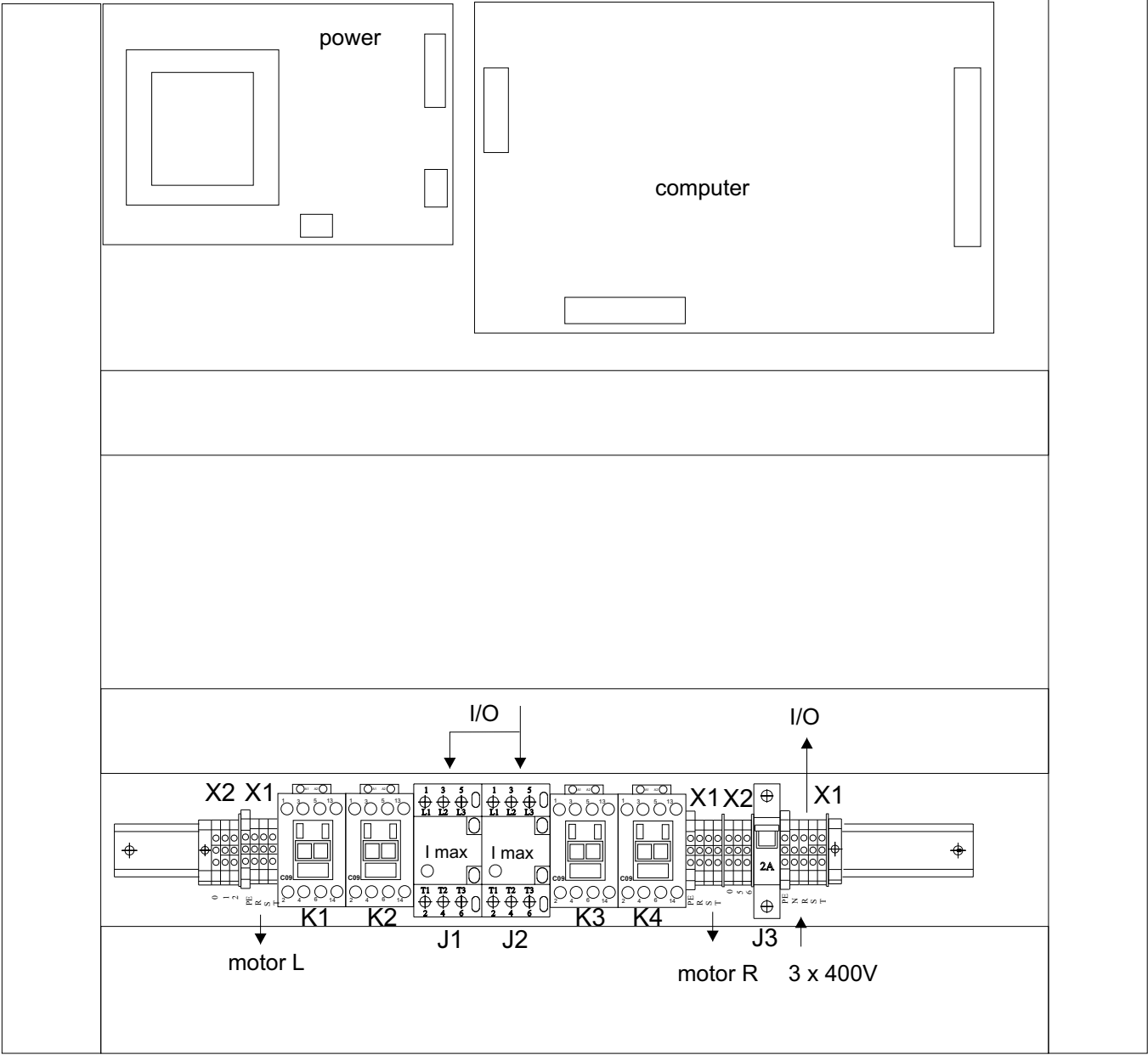
infrared control



ROBOTERM		CHOTĚBOŘ CZECH REPUBLIC
NÁZEV	TYP	CBT6500
CONNECTION		
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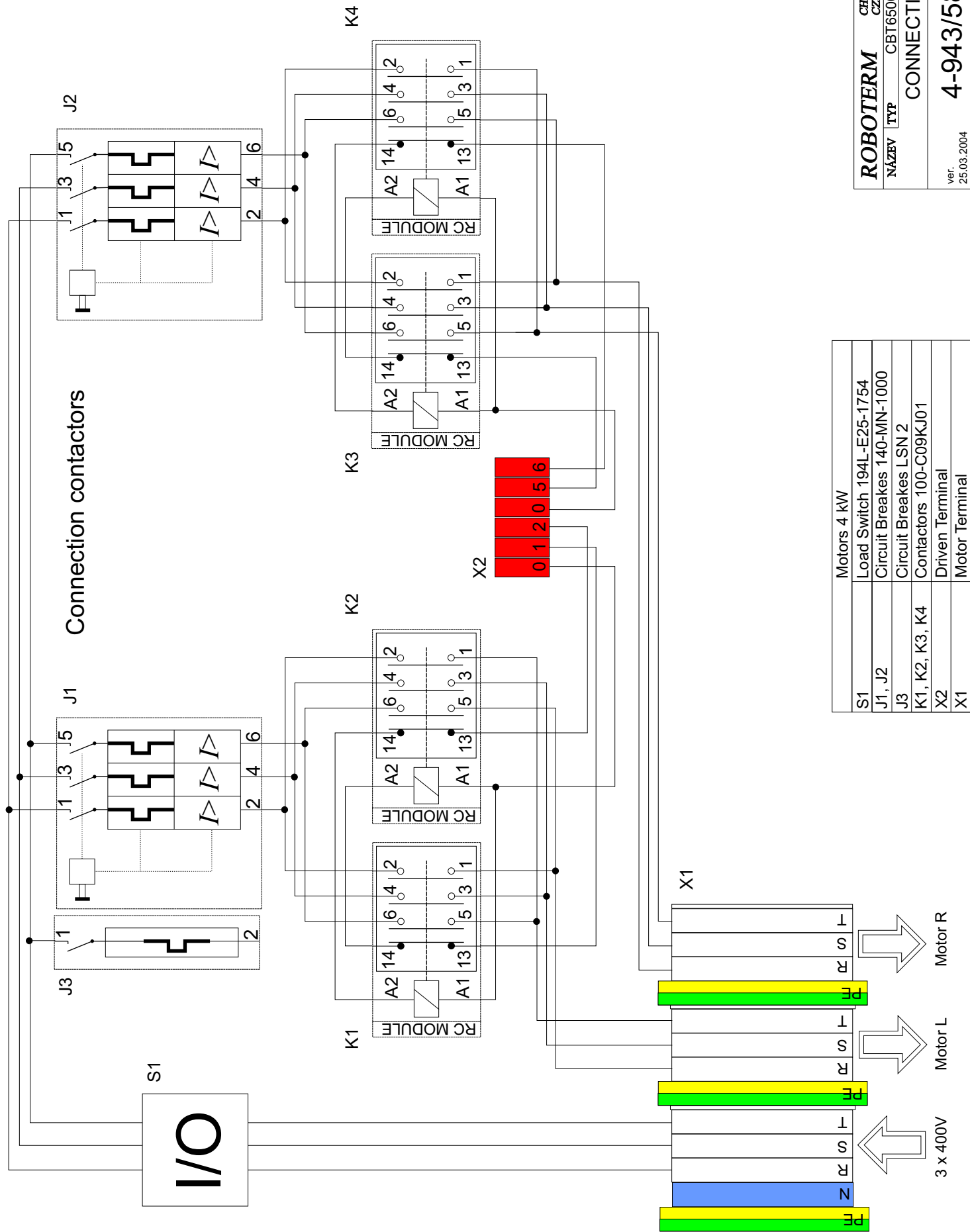
Connection computer





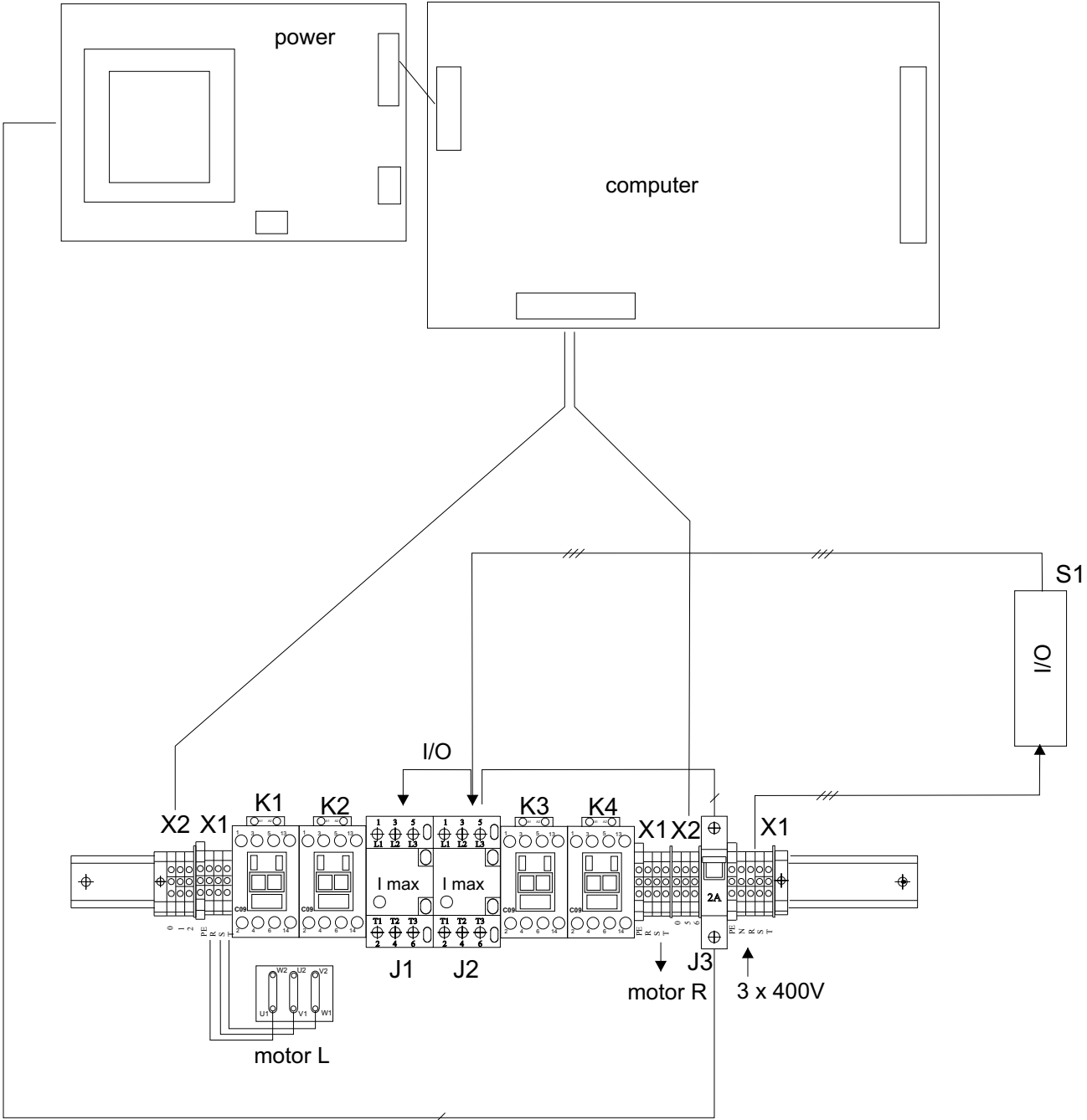
S1

I/O

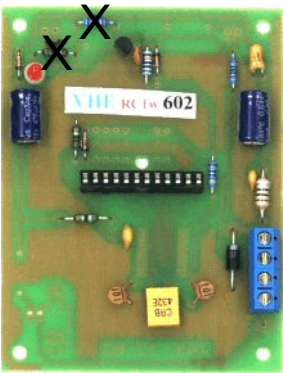
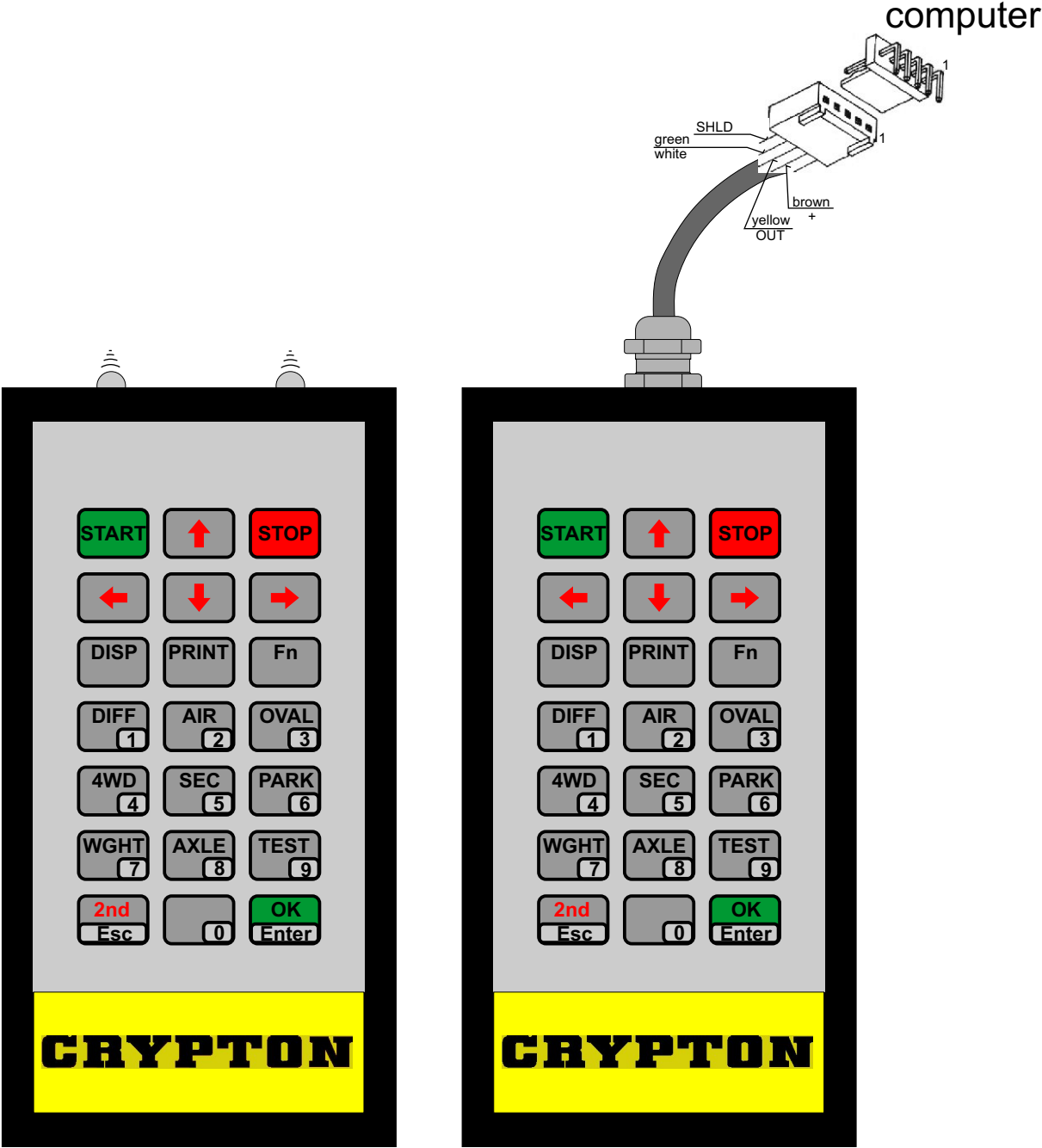


Motors 4 kW	
S1	Load Switch 194L-E25-1754
J1, J2	Circuit Breakers 140-MN-1000
J3	Circuit Breakers LSN 2
K1, K2, K3, K4	Contactors 100-C09KJ01
X2	Driven Terminal
X1	Motor Terminal

Connection power



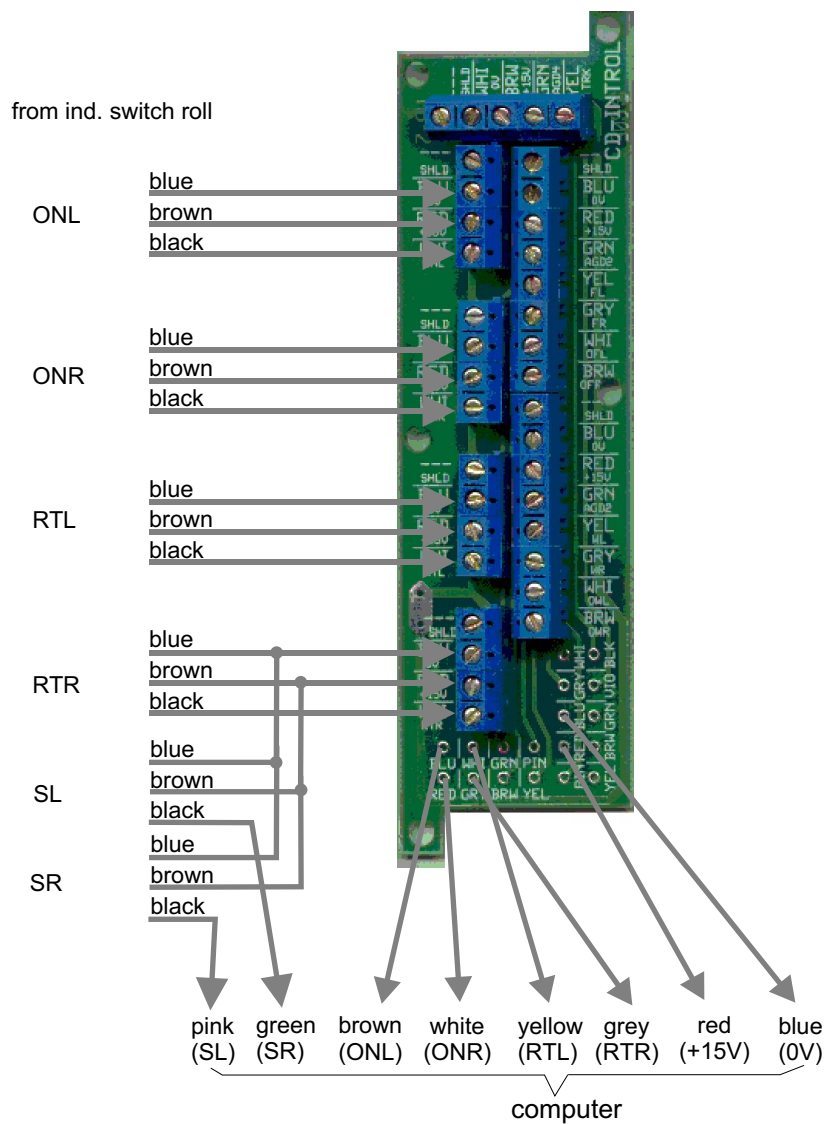
Infrared control and wire control



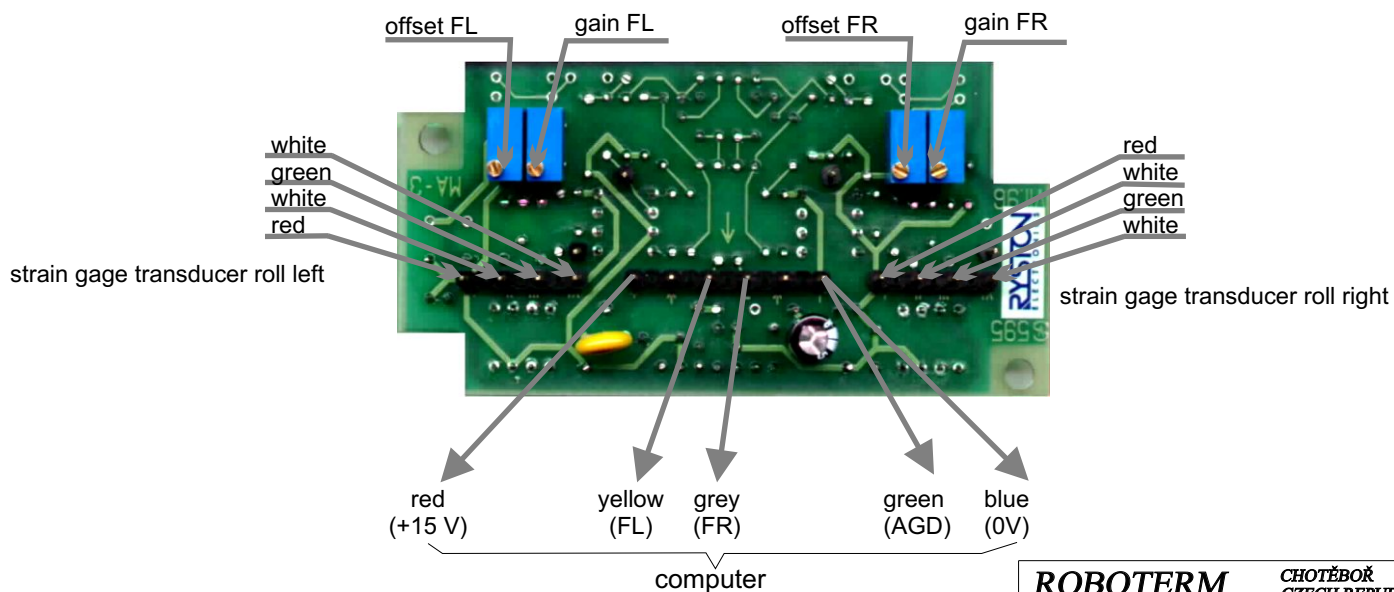
+ brown
OUT yellow
- white + green
SHLD SHLD

ROBOTERM		CHOTĚBOŘ CZECH REPUBLIC	
NÁZEV	TYP	CBT6500	
CONNECTION			
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Connection INTROL

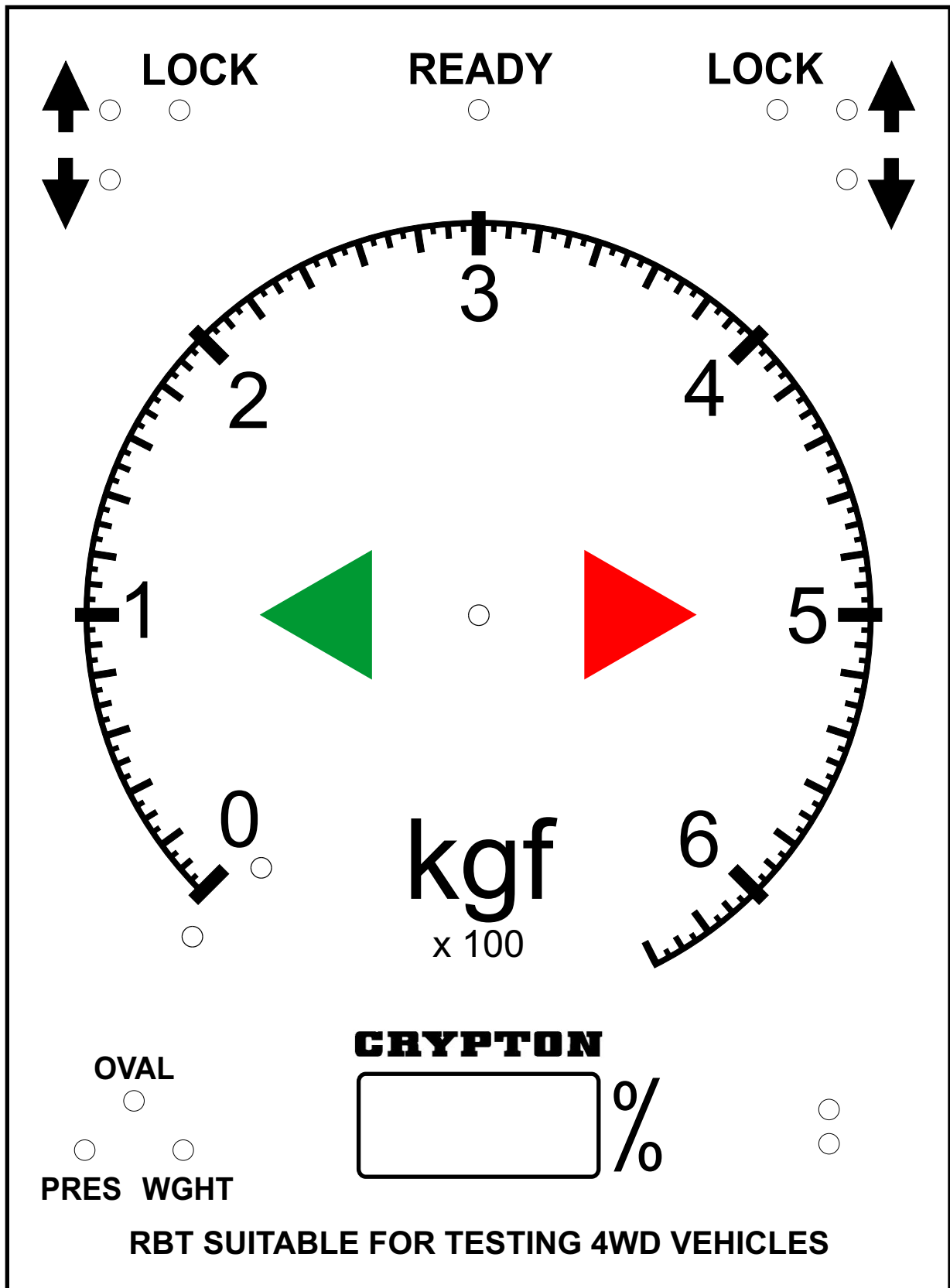


Connection ROL



ROBOTERM		CHOTĚBOŘ	
		CZECH REPUBLIC	
NÁZEV	TYP	CBT6500	
CONNECTION			
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550 x 750



ROBOTERM		CHOTĚBOŘ CZECH REPUBLIC	
NÁZEV	TYP	CBT6500	
CONNECTION			
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CONNECTION CONTROL BOX FOR MOTORS AND CONTROL UNIT

