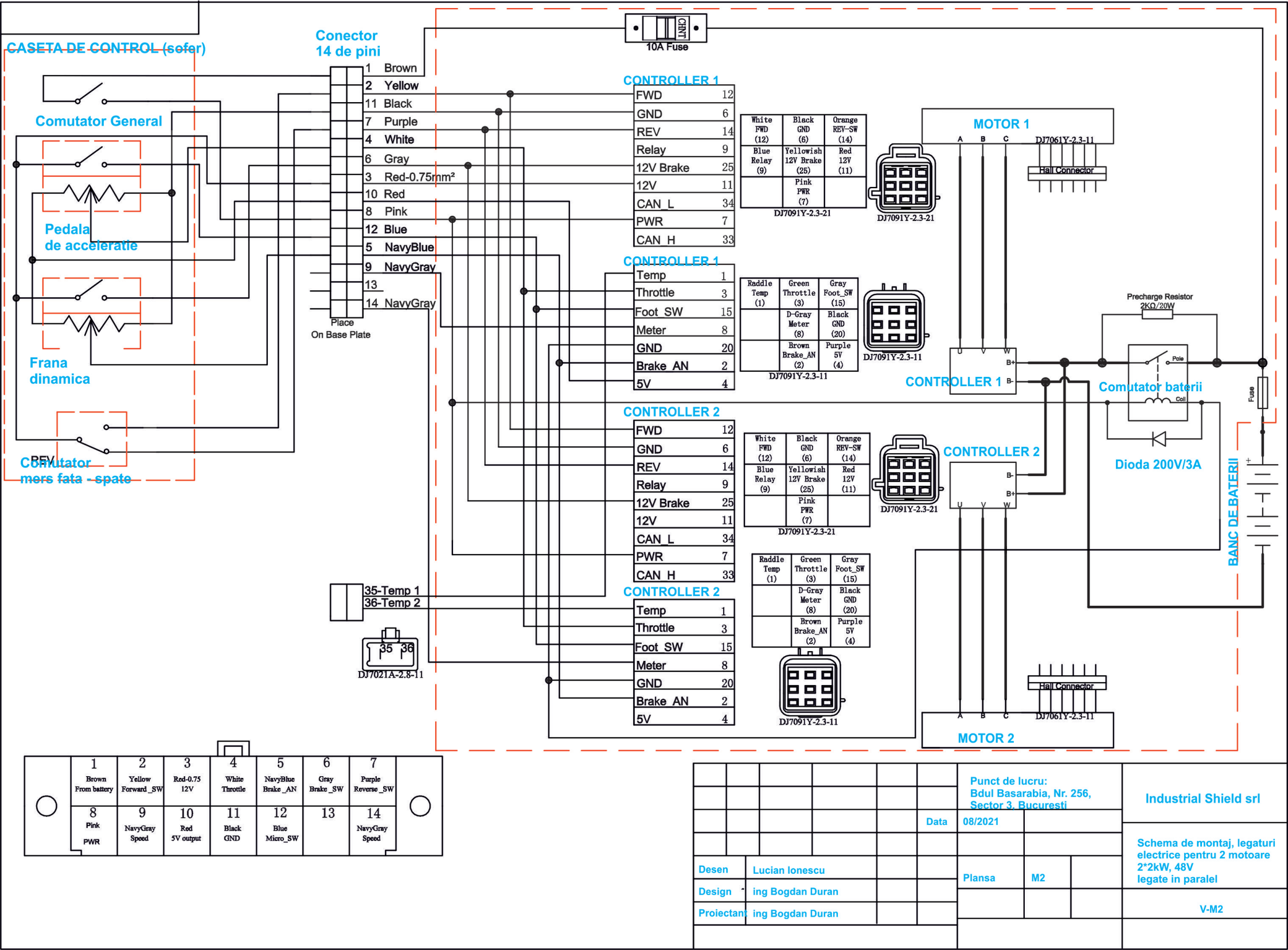
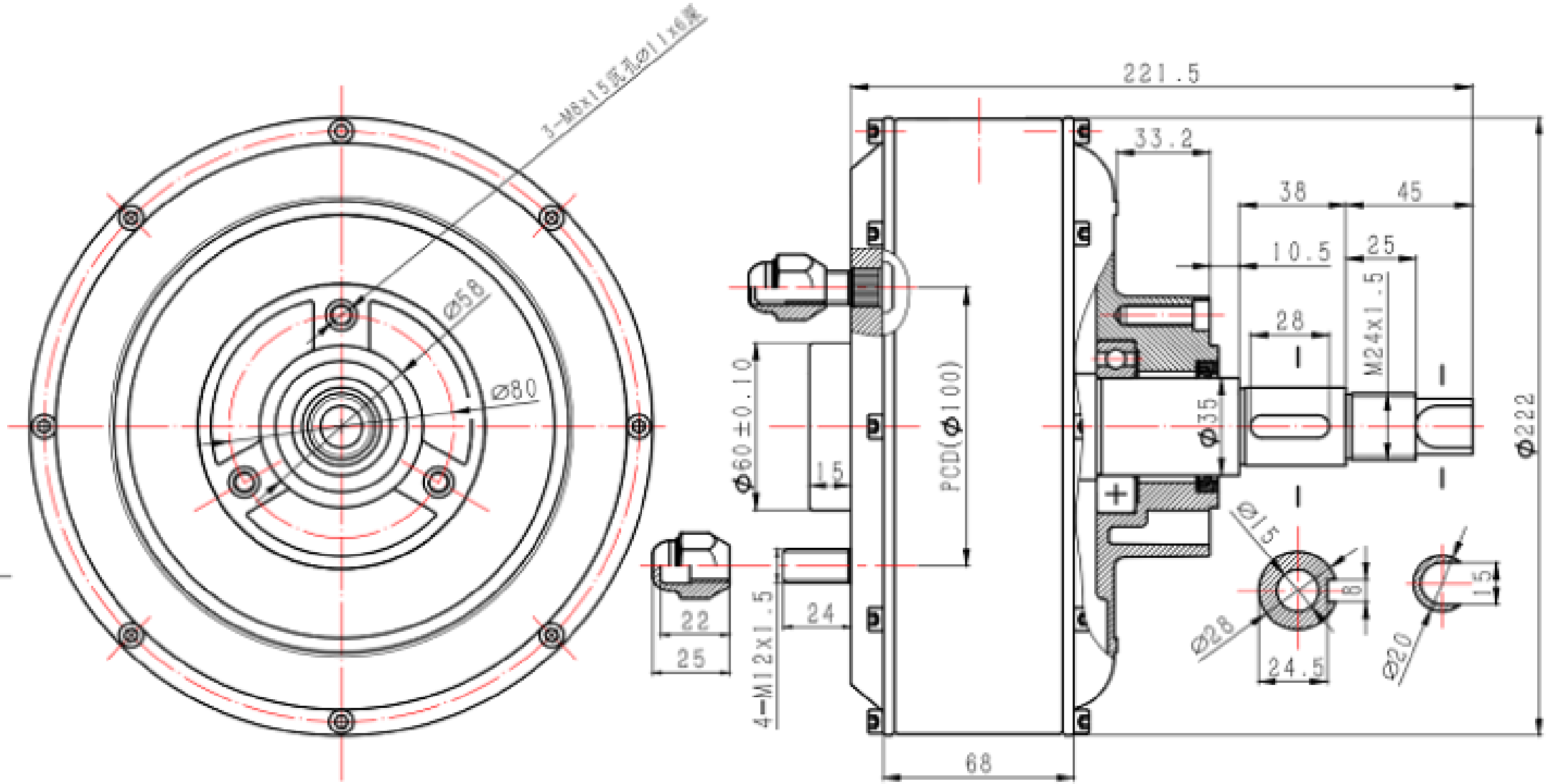
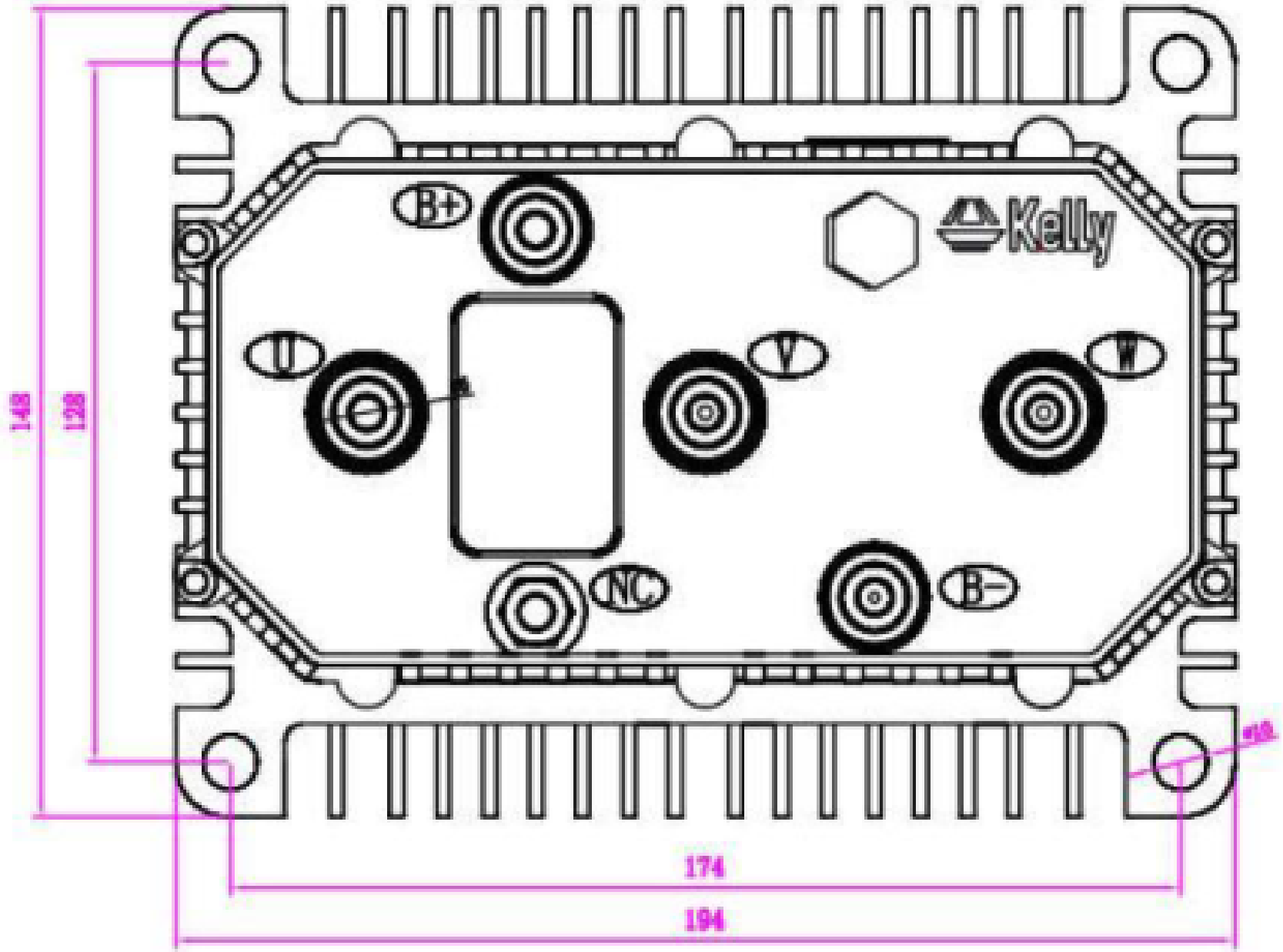
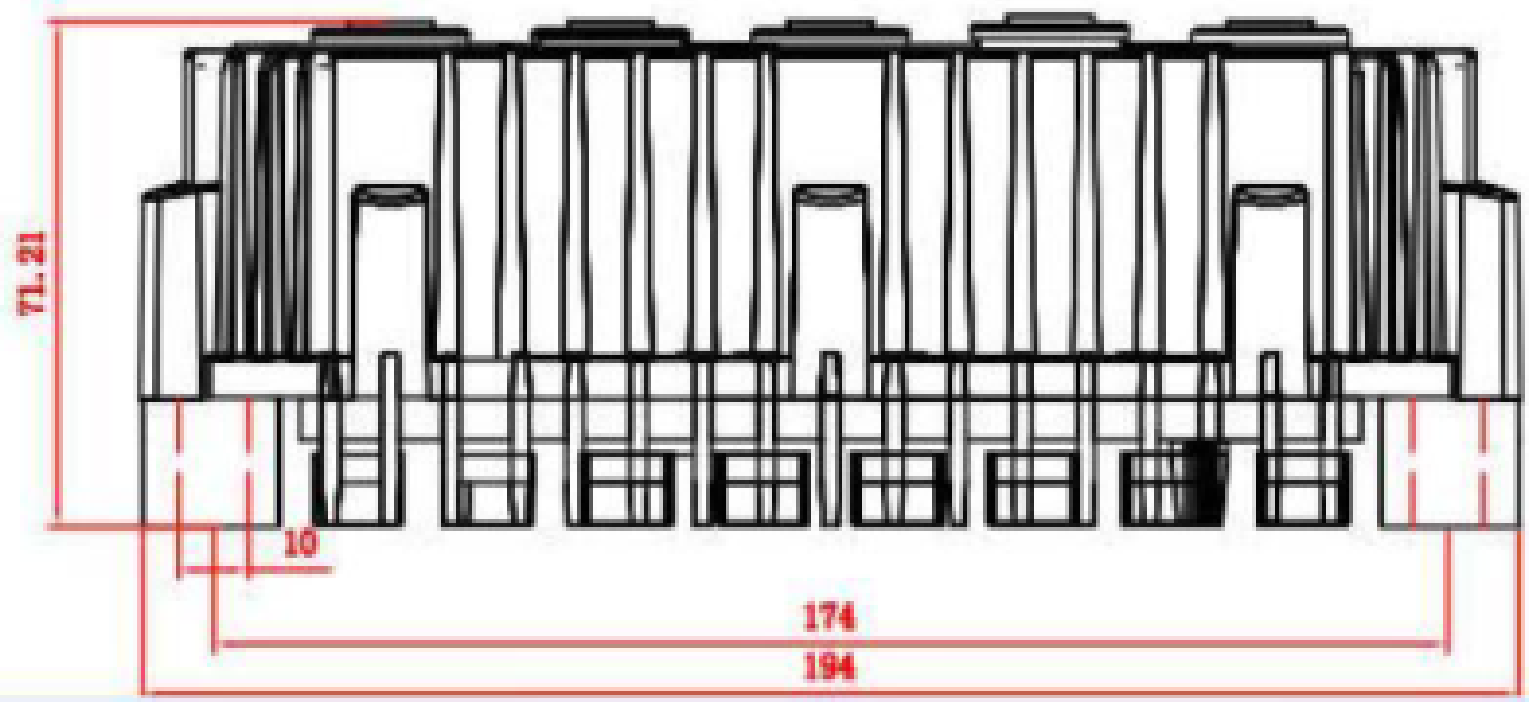


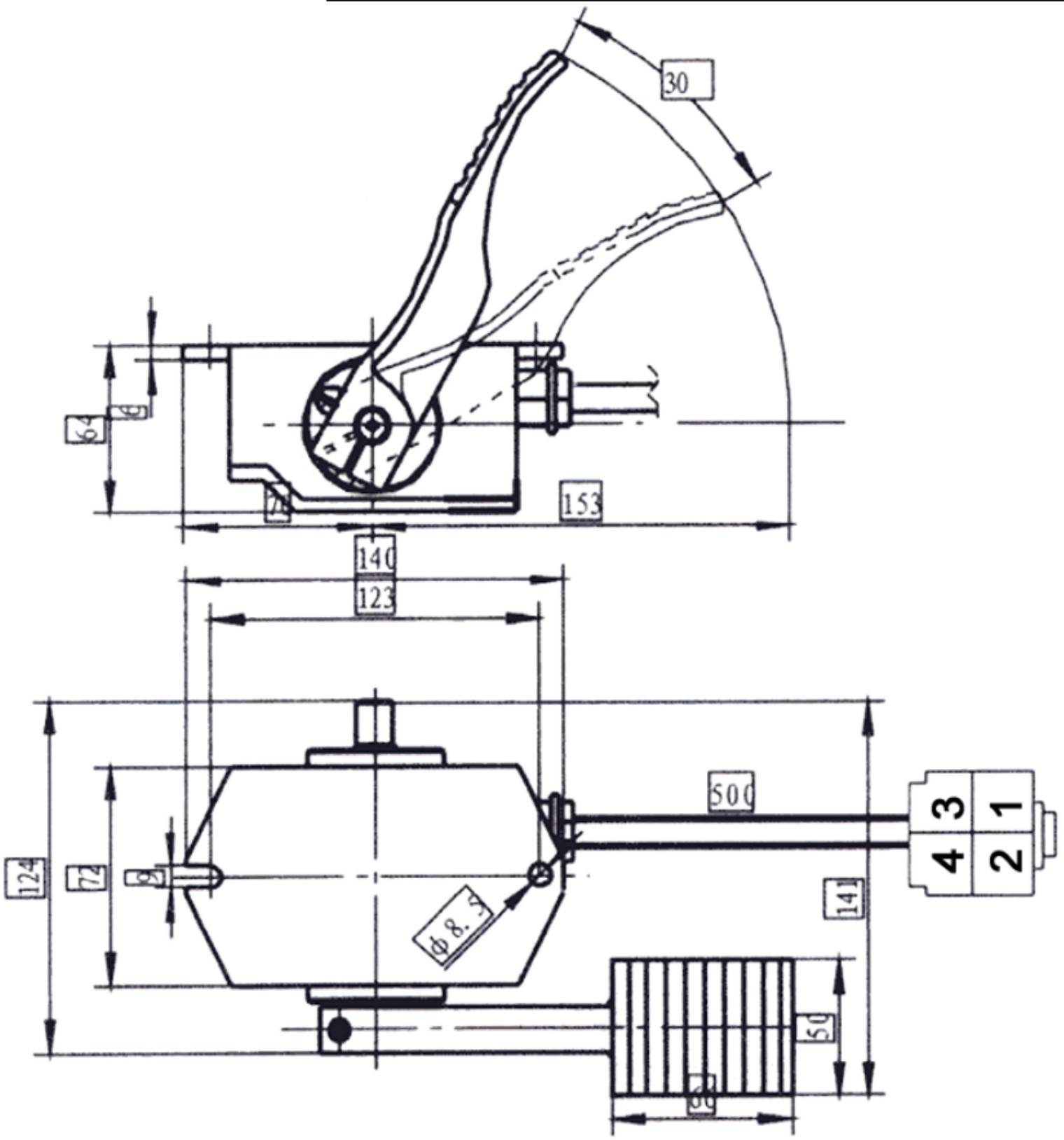
						Punct de lucru: Bdul Basarabia, Nr. 256, Sector 3, Bucuresti	Industrial Shield srl
					Data	08/2021	
							Schema de montaj, legaturi electrice pentru 2 motoare 2*2kW, 48V legate in paralel
Desen	Lucian Ionescu				Plansa	M2	
Design	ing Bogdan Duran						V-M2
Proiectant	ing Bogdan Duran						

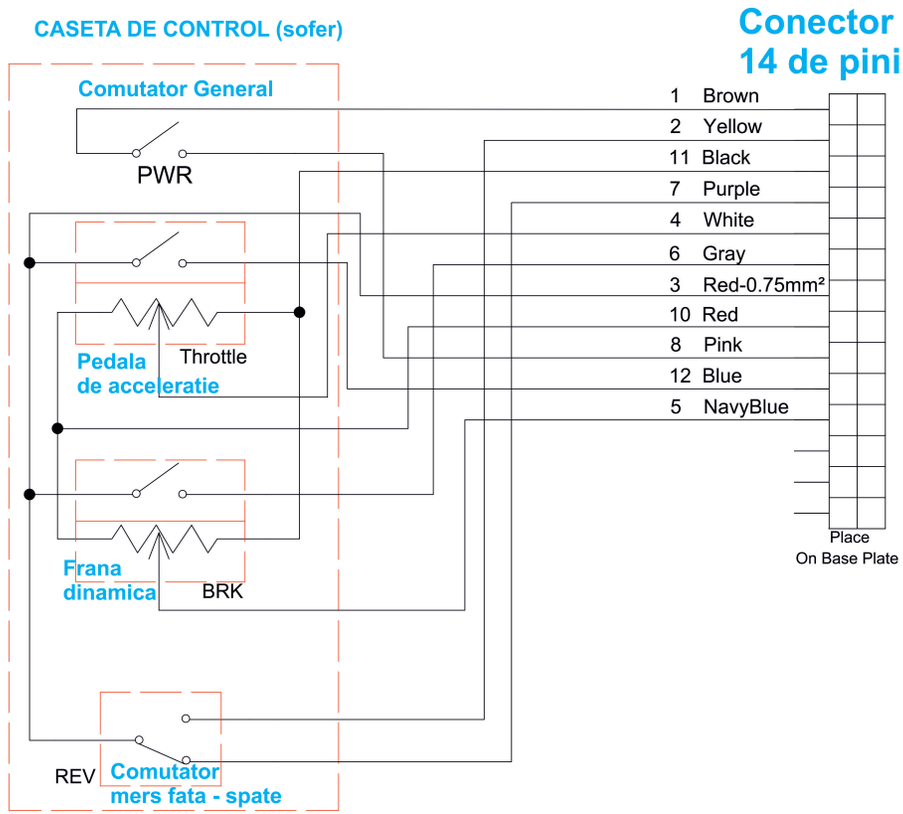

3-M8x1.5 深孔Ø11x6深
Ø58
Ø80
221.5
33.2
38
45
10.5
25
28
M24x1.5
Ø60±0.10
15
PCD(Ø100)
Ø35
Ø222
Ø15
8
Ø28
24.5
Ø20
15
22
25
24
4-M12x1.5
68


CNL150A
24DB4


B+
Kelly
U
V
W
NC
B-
148
138
174
194


71.21
10
174
194


30
64
9
153
140
123
500
4 3
2 1
124
72
9
141
φ8.3
50
60



Connector-1

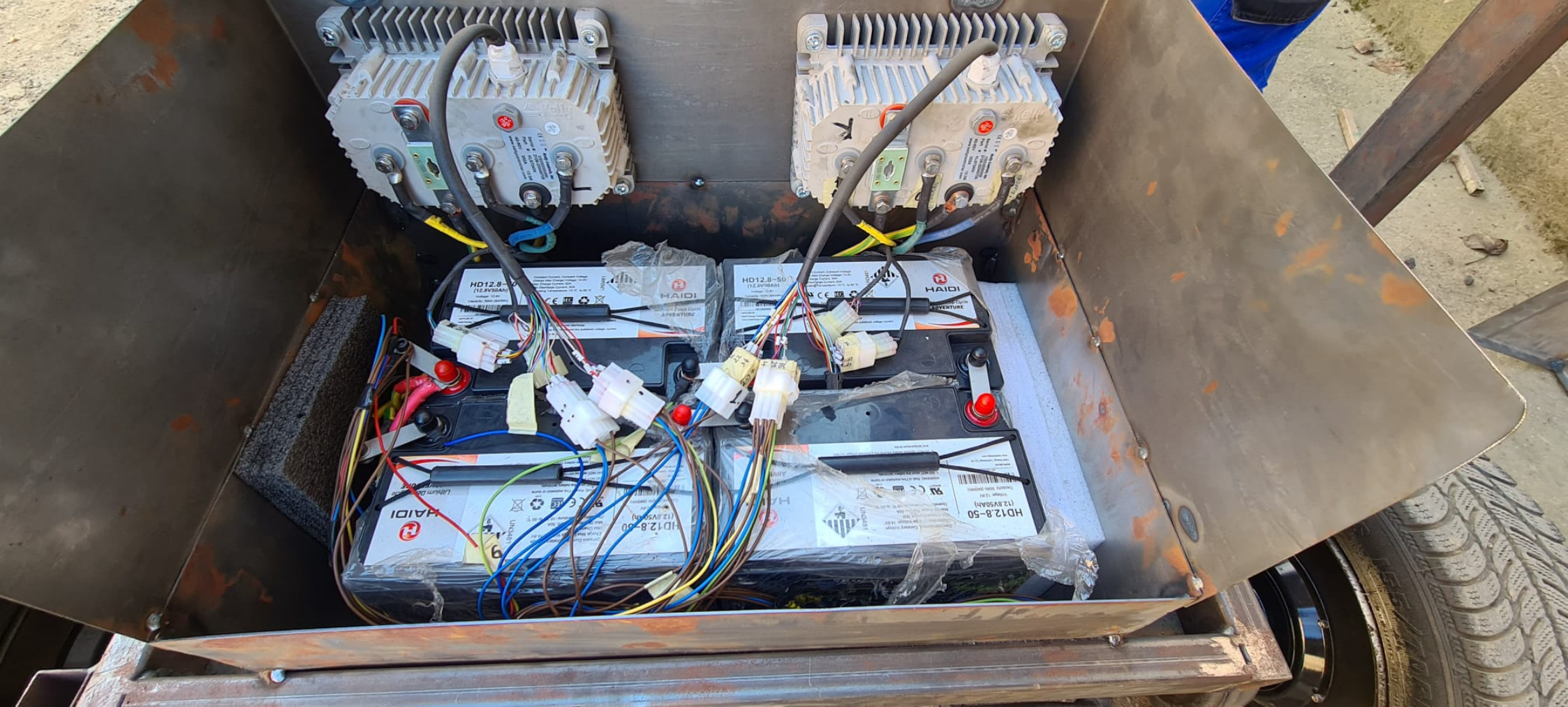
7	6	5	4	3	2	1
Purple Reverse _SW	Gray Brake _SW	NavyBlue Brake _AN	White Throttle	Red-0.75MM² 12V	Yellow Forward _SW	Brown From battery
14	13	12	11	10	9	8
		Blue Forward_SW	Black GND	Red 5V output	Blue Micro_SW	Pink PWR

						Punct de lucru: Bdul Basarabia, Nr. 256, Sector 3, Bucuresti		Industrial Shield srl
					Data	08/2021		
								Schema de montaj, legaturi electrice pentru pedala vitezometru, frana mers normal si marsalier
Desen	Lucian Ionescu					Plansa	M3	
Design	ing Bogdan Duran							V-M3
Proiectant	ing Bogdan Duran							


D
R
P
00.0 km
8
km/h
60.6v
CLOCK
12:03
ODO
km
00000.1
E
F




D
N
R
P


HAIDI
HD12.8-50
(12.8V50Ah)




HAIDI


OSMOTOR

