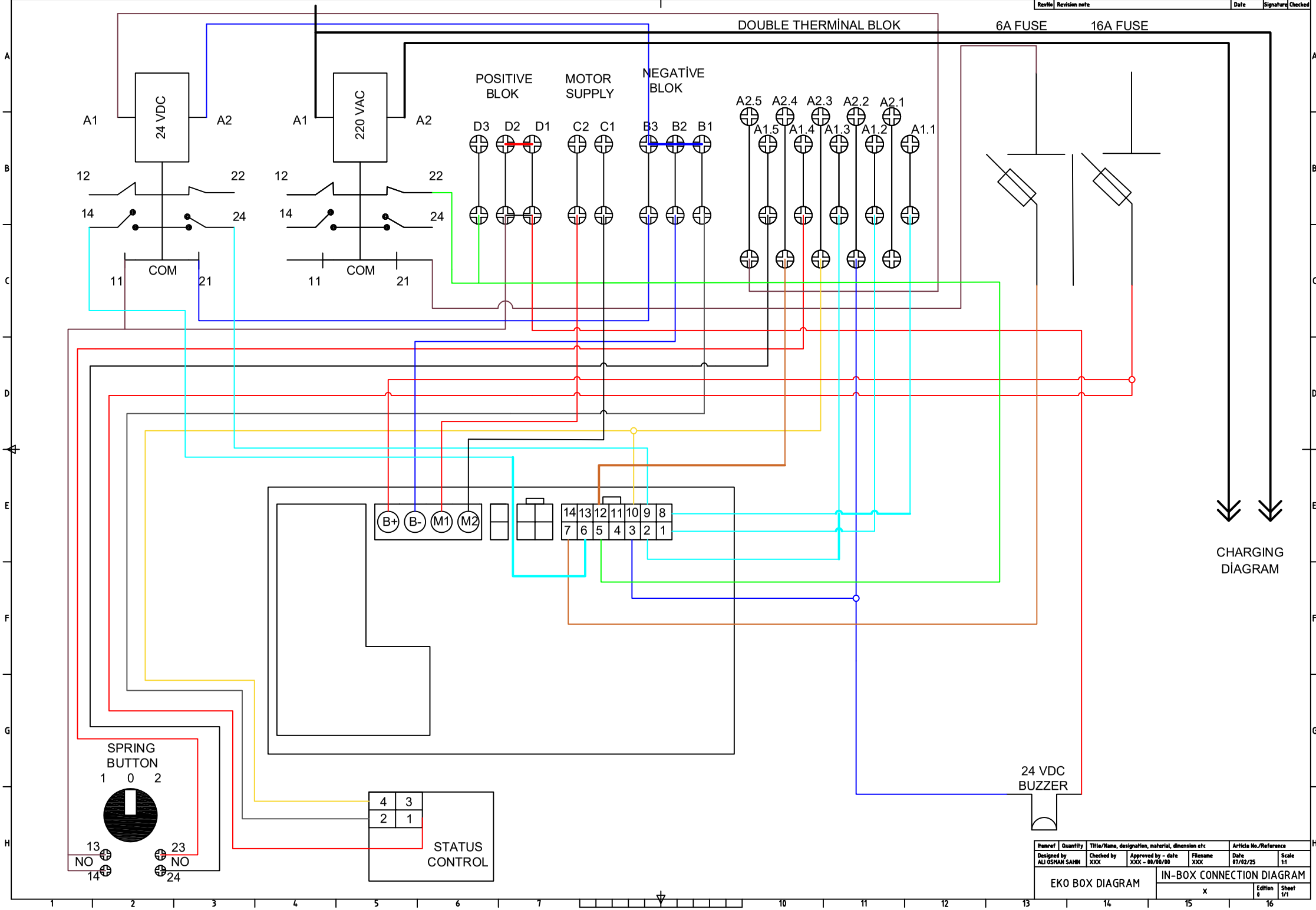
DOUBLE THERMİNAL BLOK
6A FUSE
16A FUSE
24 VDC
220 VAC
A1
A2
12
22
14
24
11
21
COM
POSITIVE BLOK
MOTOR SUPPLY
NEGATİVE BLOK
D3 D2 D1
C2 C1
B3 B2 B1
A2.5 A2.4 A2.3 A2.2 A2.1
A1.5 A1.4 A1.3 A1.2 A1.1
B+ B- M1 M2
14 13 12 11 10 9 8
7 6 5 4 3 2 1
CHARGING DİAGRAM
SPRING BUTTON
1 0 2
13 NO 14
23 NO 24
4 3
2 1
STATUS CONTROL
24 VDC BUZZER
RevNo Revision note Date Signature Checked
Itemref Quantity Title/Name, designation, material, dimension etc Article No./Reference
Designed by ALI OSMAN SAHIN
Checked by XXX
Approved by – date XXX – 00/00/00
Filename XXX
Date 07/02/25
Scale 1:1
EKO BOX DIAGRAM
IN-BOX CONNECTION DIAGRAM
X
Edition 0
Sheet 1/1