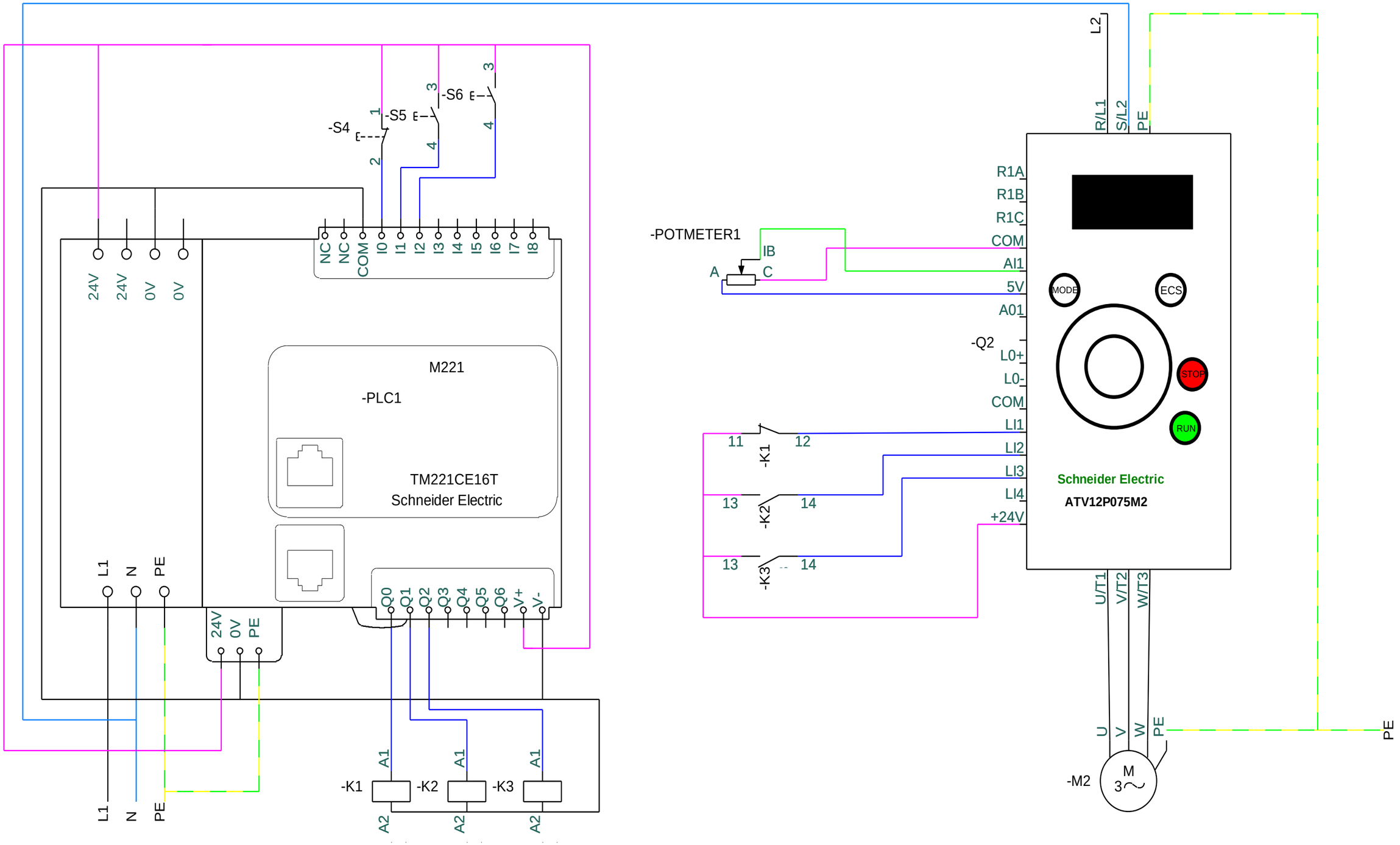

-S4
-S5
-S6
24V
24V
0V
0V
NC
NC
COM
I0
I1
I2
I3
I4
I5
I6
I7
I8
M221
-PLC1
TM221CE16T
Schneider Electric
L1
N
PE
24V
0V
PE
Q0
Q1
Q2
Q3
Q4
Q5
Q6
V+
V-
L1
N
PE
A1
A1
A1
-K1
-K2
-K3
A2
A2
A2
-POTMETER1
A
IB
C
11
12
-K1
13
14
-K2
13
14
-K3
L2
R/L1
S/L2
PE
R1A
R1B
R1C
COM
AI1
5V
A01
-Q2
L0+
L0-
COM
LI1
LI2
LI3
LI4
+24V
MODE
ECS
STOP
RUN
Schneider Electric
ATV12P075M2
U/T1
V/T2
W/T3
U
V
W
PE
PE
-M2
M
3~

-S1
-S2
-S3
1
2
3
4
3
4
24V
0V
COM
I0
I1
I2
I3
I4
I5
I6
I7
I8
M221
-PLC1
TM221CE16R
Schneider Electric
COM0
Q0
Q1
Q2
Q3
COM1
Q4
Q5
Q6
L
N
PE
L1
N
PE
-POTMETER
IB
A
C
L2
R/L1
S/L2
PE
R1A
R1B
R1C
COM
AI1
5V
A01
-Q1
L0+
L0-
COM
LI1
LI2
LI3
LI4
+24V
MODE
ECS
STOP
RUN
Schneider Electric
ATV12P075M2
U/T1
V/T2
W/T3
U
V
W
PE
-M1
M
3