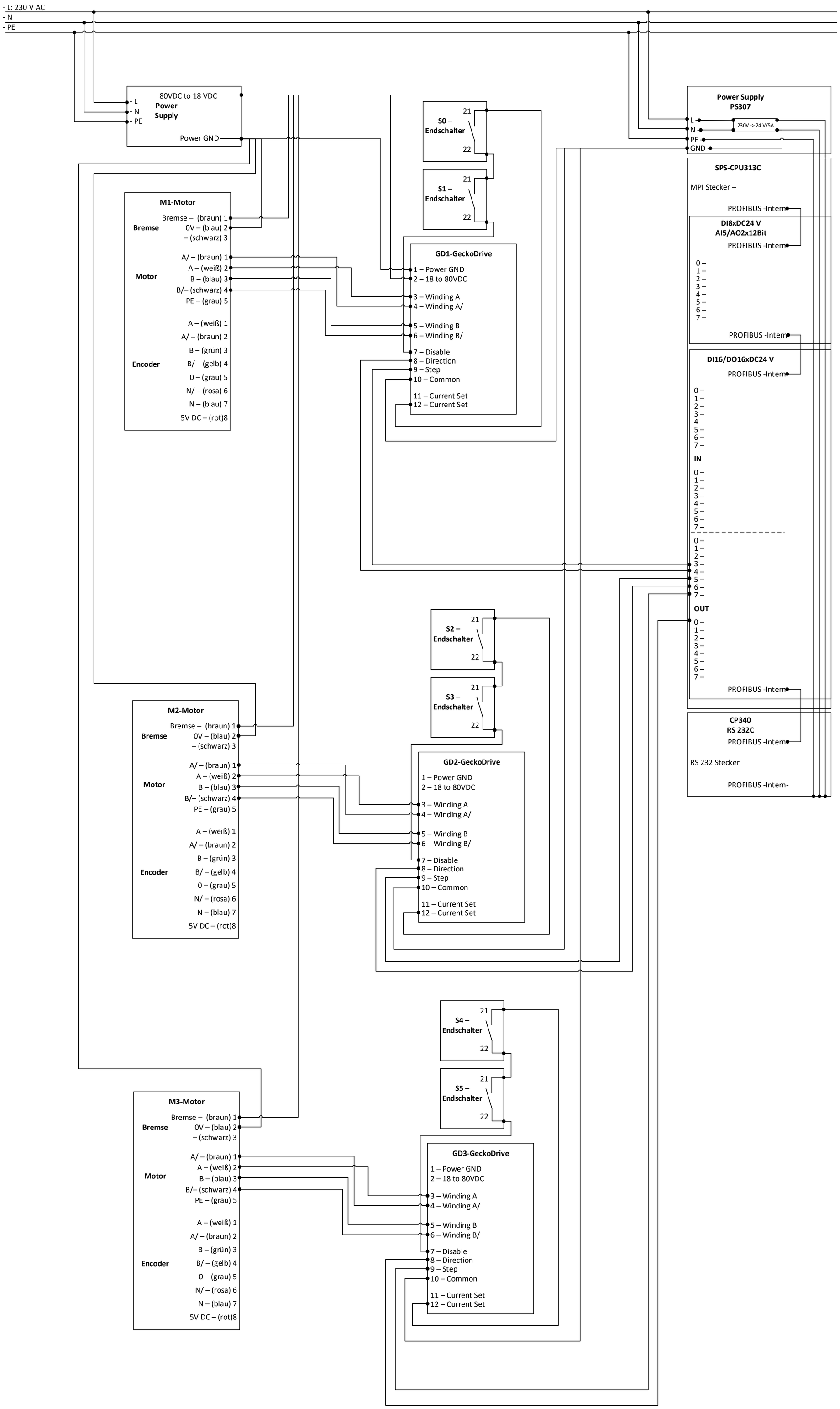
- L: 230 V AC
- N
- PE
80VDC to 18 VDC
Power Supply
- L
- N
- PE
Power GND
Power Supply PS307
L
N
PE
GND
230V -> 24 V/5A
S0 – Endschalter
S1 – Endschalter
S2 – Endschalter
S3 – Endschalter
S4 – Endschalter
S5 – Endschalter
21
22
SPS-CPU313C
MPI Stecker –
PROFIBUS -Intern
DI8xDC24 V
AI5/AO2x12Bit
DI16/DO16xDC24 V
IN
OUT
CP340
RS 232C
RS 232 Stecker
PROFIBUS -Intern-
M1-Motor
M2-Motor
M3-Motor
Bremse
Motor
Encoder
Bremse – (braun) 1
0V – (blau) 2
– (schwarz) 3
A/ – (braun) 1
A – (weiß) 2
B – (blau) 3
B/– (schwarz) 4
PE – (grau) 5
A – (weiß) 1
A/ – (braun) 2
B – (grün) 3
B/ – (gelb) 4
0 – (grau) 5
N/ – (rosa) 6
N – (blau) 7
5V DC – (rot)8
GD1-GeckoDrive
GD2-GeckoDrive
GD3-GeckoDrive
1 – Power GND
2 – 18 to 80VDC
3 – Winding A
4 – Winding A/
5 – Winding B
6 – Winding B/
7 – Disable
8 – Direction
9 – Step
10 – Common
11 – Current Set
12 – Current Set