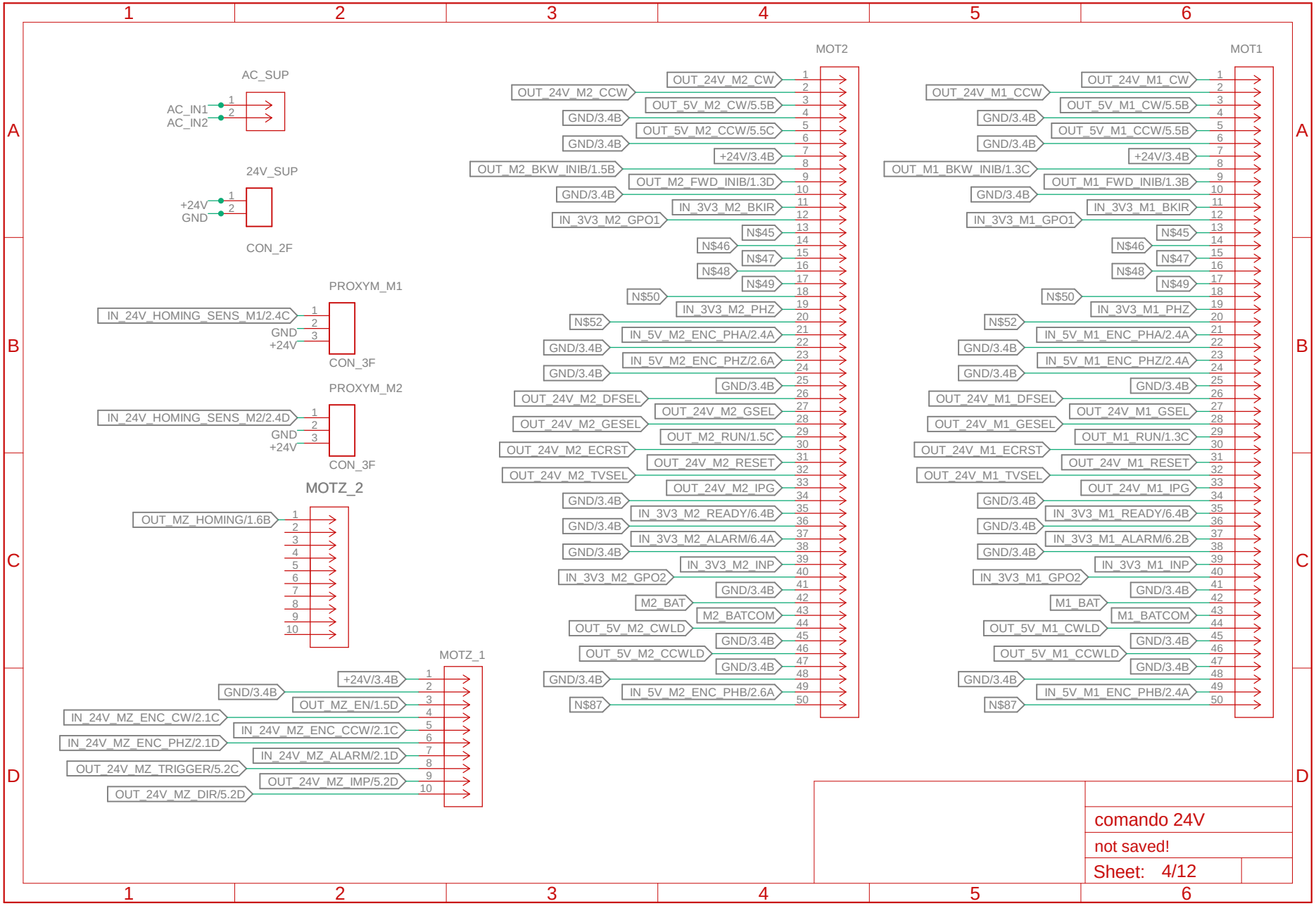
AC_SUP
AC_IN1
AC_IN2
24V_SUP
+24V
GND
CON_2F
PROXYM_M1
IN_24V_HOMING_SENS_M1/2.4C
GND
+24V
CON_3F
PROXYM_M2
IN_24V_HOMING_SENS_M2/2.4D
GND
+24V
CON_3F
MOTZ_2
OUT_MZ_HOMING/1.6B
MOTZ_1
+24V/3.4B
GND/3.4B
OUT_MZ_EN/1.5D
IN_24V_MZ_ENC_CW/2.1C
IN_24V_MZ_ENC_CCW/2.1C
IN_24V_MZ_ENC_PHZ/2.1D
IN_24V_MZ_ALARM/2.1D
OUT_24V_MZ_TRIGGER/5.2C
OUT_24V_MZ_IMP/5.2D
OUT_24V_MZ_DIR/5.2D
MOT2
OUT_24V_M2_CW
OUT_24V_M2_CCW
OUT_5V_M2_CW/5.5B
GND/3.4B
OUT_5V_M2_CCW/5.5C
GND/3.4B
+24V/3.4B
OUT_M2_BKW_INIB/1.5B
OUT_M2_FWD_INIB/1.3D
GND/3.4B
IN_3V3_M2_BKIR
IN_3V3_M2_GPO1
N$45
N$46
N$47
N$48
N$49
N$50
IN_3V3_M2_PHZ
N$52
IN_5V_M2_ENC_PHA/2.4A
GND/3.4B
IN_5V_M2_ENC_PHZ/2.6A
GND/3.4B
GND/3.4B
OUT_24V_M2_DFSEL
OUT_24V_M2_GSEL
OUT_24V_M2_GESEL
OUT_M2_RUN/1.5C
OUT_24V_M2_ECRST
OUT_24V_M2_RESET
OUT_24V_M2_TVSEL
OUT_24V_M2_IPG
GND/3.4B
IN_3V3_M2_READY/6.4B
GND/3.4B
IN_3V3_M2_ALARM/6.4A
GND/3.4B
IN_3V3_M2_INP
IN_3V3_M2_GPO2
GND/3.4B
M2_BAT
M2_BATCOM
OUT_5V_M2_CWLD
GND/3.4B
OUT_5V_M2_CCWLD
GND/3.4B
GND/3.4B
IN_5V_M2_ENC_PHB/2.6A
N$87
MOT1
OUT_24V_M1_CW
OUT_24V_M1_CCW
OUT_5V_M1_CW/5.5B
GND/3.4B
OUT_5V_M1_CCW/5.5B
GND/3.4B
+24V/3.4B
OUT_M1_BKW_INIB/1.3C
OUT_M1_FWD_INIB/1.3B
GND/3.4B
IN_3V3_M1_BKIR
IN_3V3_M1_GPO1
N$45
N$46
N$47
N$48
N$49
N$50
IN_3V3_M1_PHZ
N$52
IN_5V_M1_ENC_PHA/2.4A
GND/3.4B
IN_5V_M1_ENC_PHZ/2.4A
GND/3.4B
GND/3.4B
OUT_24V_M1_DFSEL
OUT_24V_M1_GSEL
OUT_24V_M1_GESEL
OUT_M1_RUN/1.3C
OUT_24V_M1_ECRST
OUT_24V_M1_RESET
OUT_24V_M1_TVSEL
OUT_24V_M1_IPG
GND/3.4B
IN_3V3_M1_READY/6.4B
GND/3.4B
IN_3V3_M1_ALARM/6.2B
GND/3.4B
IN_3V3_M1_INP
IN_3V3_M1_GPO2
GND/3.4B
M1_BAT
M1_BATCOM
OUT_5V_M1_CWLD
GND/3.4B
OUT_5V_M1_CCWLD
GND/3.4B
GND/3.4B
IN_5V_M1_ENC_PHB/2.4A
N$87
comando 24V
not saved!
Sheet: 4/12