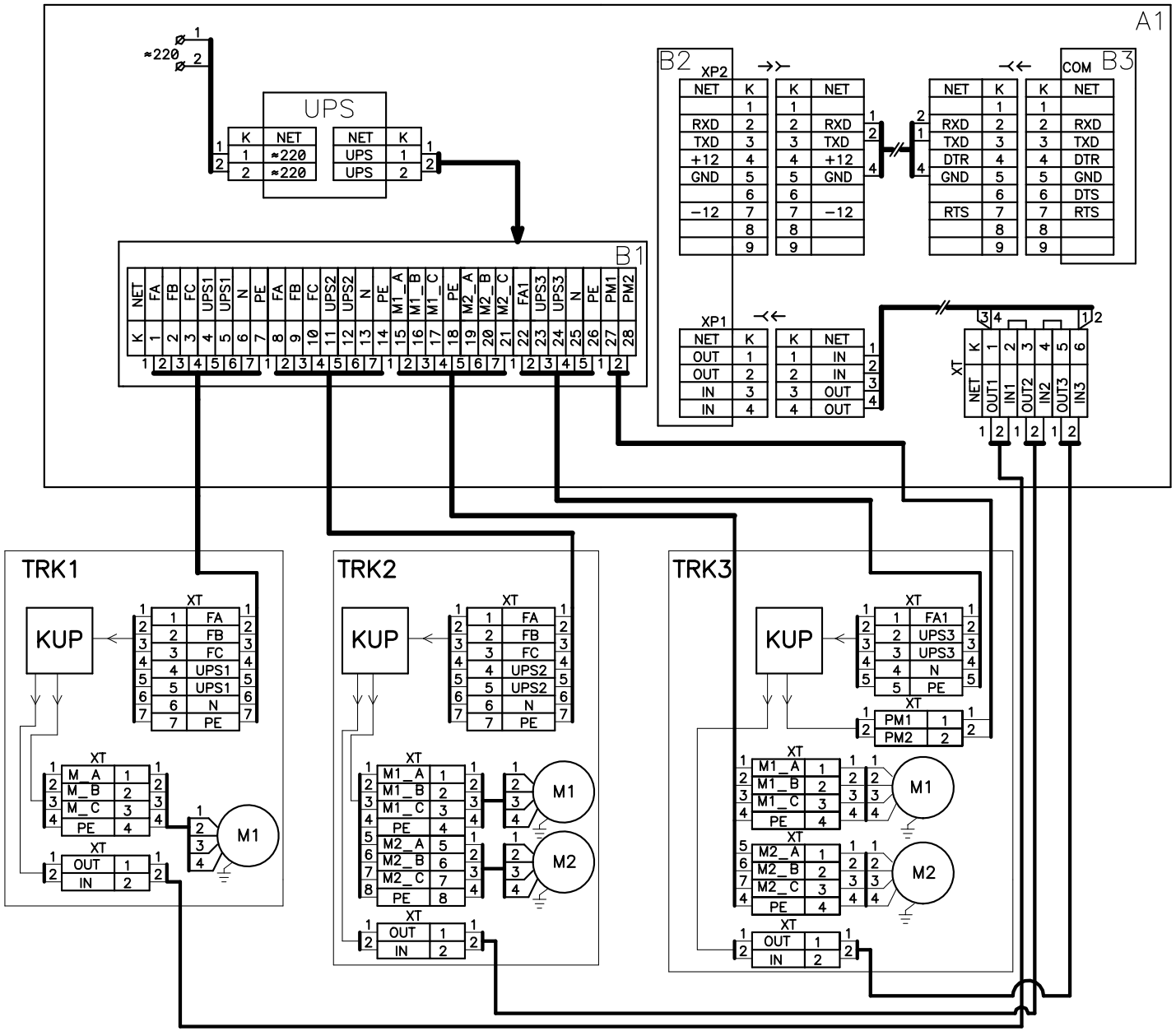
A1
≈220
UPS
K NET
1 ≈220
2 ≈220
NET K
UPS 1
UPS 2
B1
NET FA FB FC UPS1 UPS1 N PE FA FB FC UPS2 UPS2 N PE M1_A M1_B M1_C PE M2_A M2_B M2_C FA1 UPS3 UPS3 N PE PM1 PM2
B2
XP2
NET K
RXD 2
TXD 3
+12 4
GND 5
−12 7
K NET
RXD 2
TXD 3
+12 4
GND 5
−12 7
NET K
RXD 2
TXD 3
DTR 4
GND 5
RTS 7
K NET
RXD 2
TXD 3
DTR 4
GND 5
DTS 6
RTS 7
COM
B3
XP1
NET K
OUT 1
OUT 2
IN 3
IN 4
K NET
1 IN
2 IN
3 OUT
4 OUT
XT
K NET OUT1 IN1 OUT2 IN2 OUT3 IN3
TRK1
KUP
XT
FA FB FC UPS1 UPS1 N PE
M_A M_B M_C PE
OUT IN
M1
TRK2
KUP
XT
FA FB FC UPS2 UPS2 N PE
M1_A M1_B M1_C PE M2_A M2_B M2_C PE
OUT IN
M1
M2
TRK3
KUP
XT
FA1 UPS3 UPS3 N PE
PM1 PM2
M1_A M1_B M1_C PE
M2_A M2_B M2_C PE
OUT IN
M1
M2