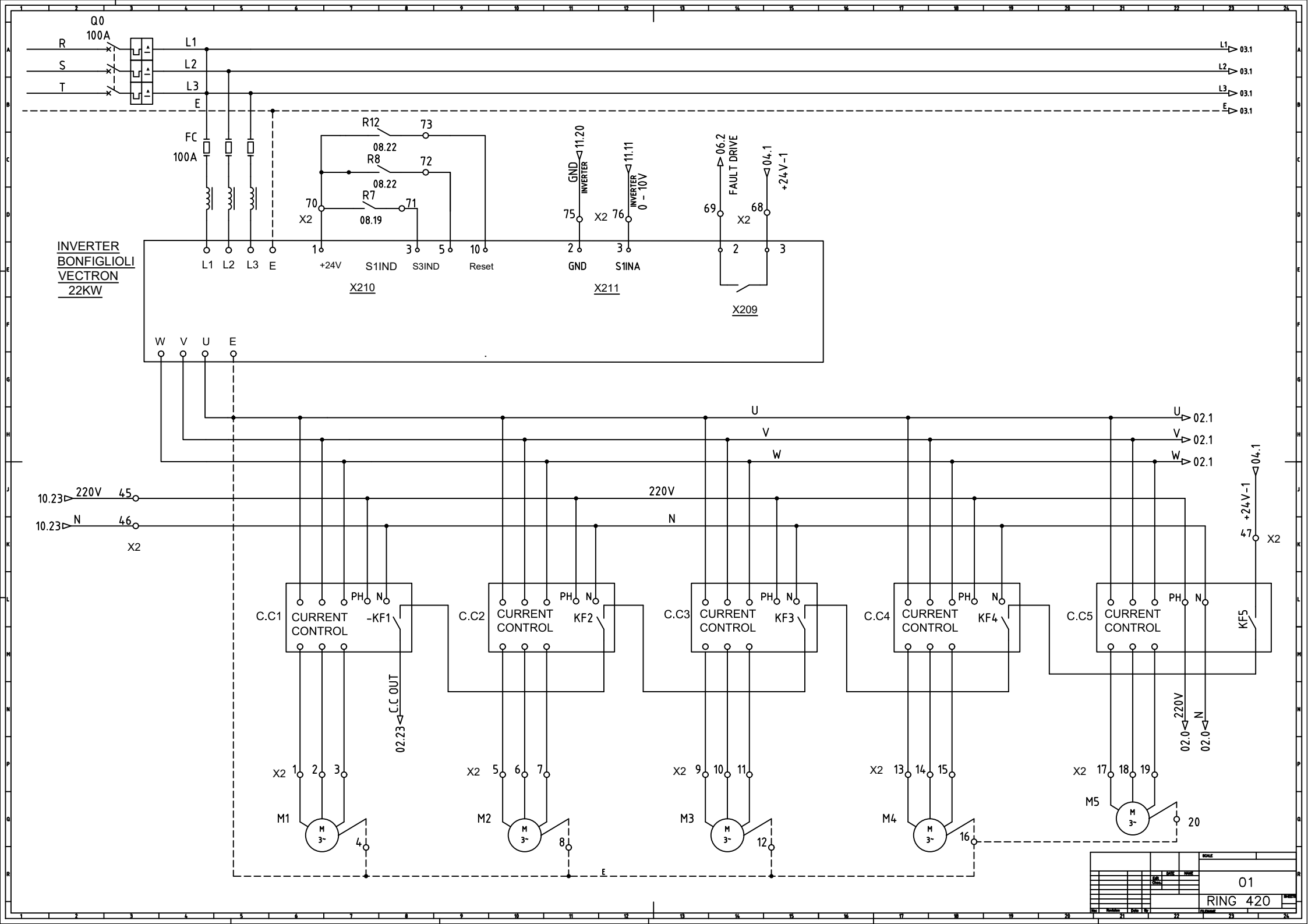
Q0
100A
R
S
T
L1
L2
L3
E
FC
100A
R12
73
08.22
R8
72
08.22
R7
71
08.19
70
X2
GND
11.20
INVERTER
INVERTER
11.11
0 - 10V
75
X2
76
06.2
FAULT DRIVE
04.1
+24V-1
69
X2
68
INVERTER
BONFIGLIOLI
VECTRON
22KW
L1 L2 L3 E
1
+24V
S1IND
3
S3IND
5
10
Reset
X210
2
GND
3
S1INA
X211
2
3
X209
W V U E
U
V
W
02.1
10.23
220V
45
10.23
N
46
X2
220V
N
+24V-1
04.1
47
X2
C.C1
CURRENT
CONTROL
PH
N
-KF1
C.C2
CURRENT
CONTROL
KF2
C.C3
CURRENT
CONTROL
KF3
C.C4
CURRENT
CONTROL
KF4
C.C5
CURRENT
CONTROL
KF5
C.C OUT
02.23
220V
02.0
N
02.0
X2 1 2 3
X2 5 6 7
X2 9 10 11
X2 13 14 15
X2 17 18 19
M1
M2
M3
M4
M5
M
3~
4
8
12
16
20
E
01
RING 420