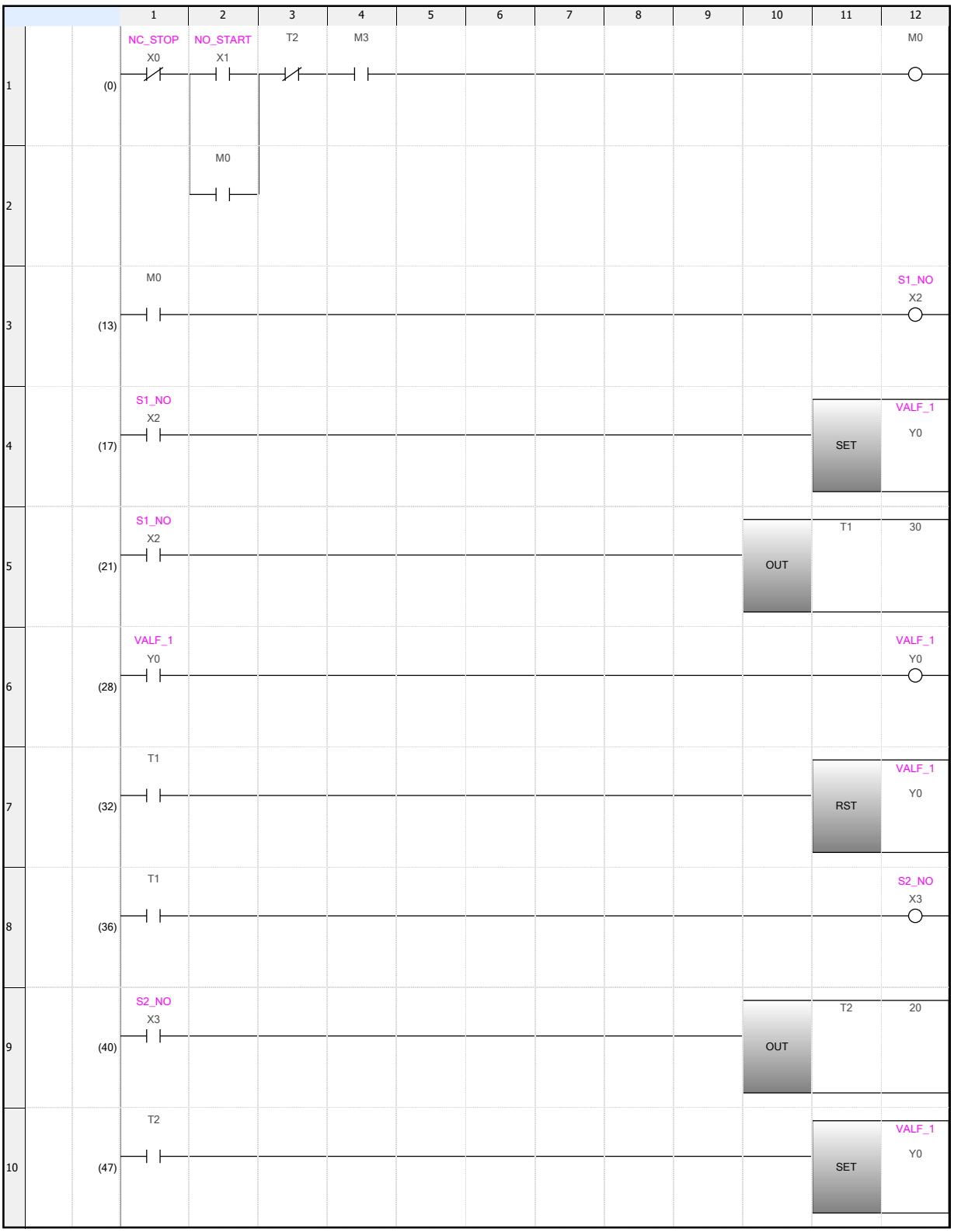
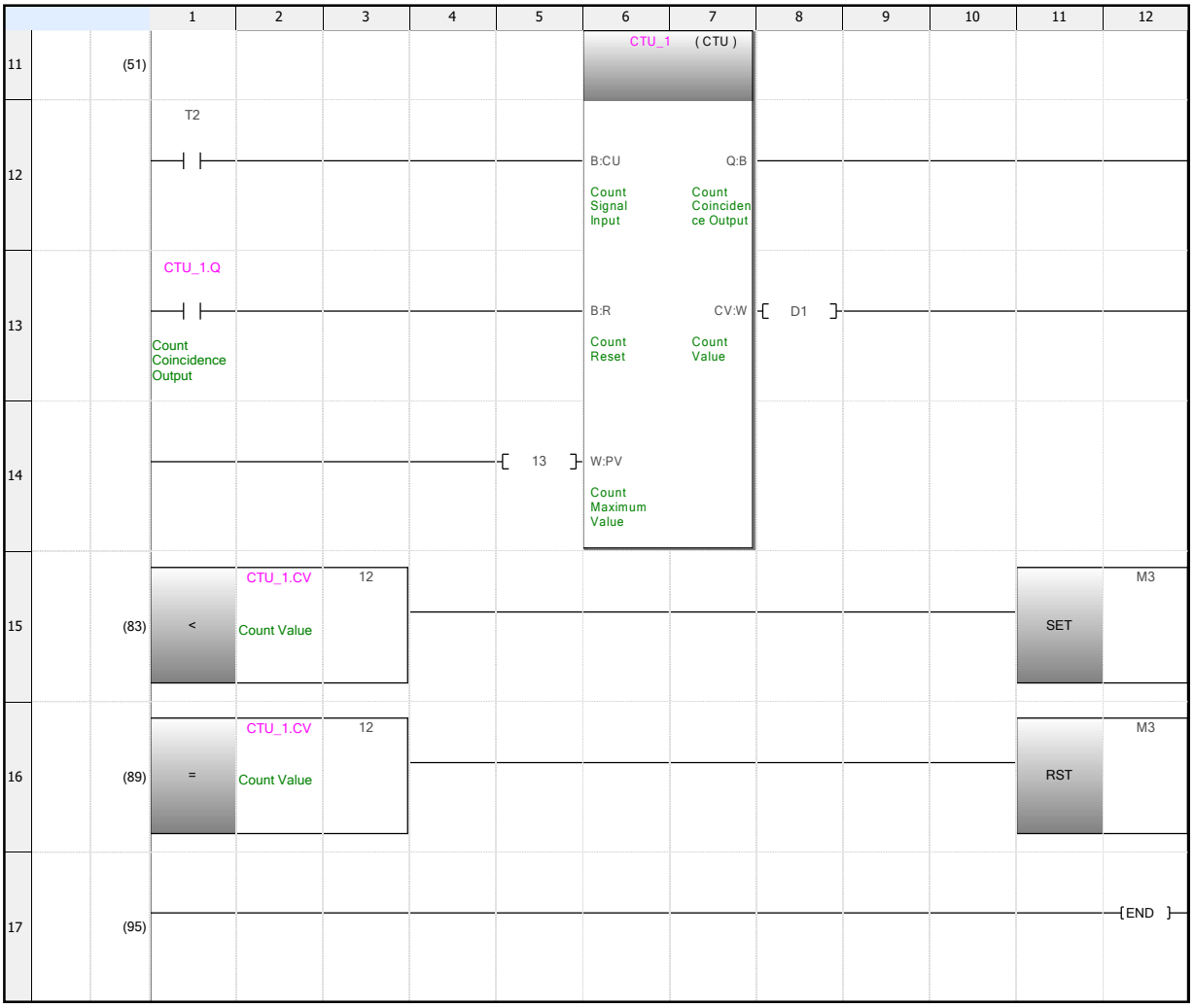

1 2 3 4 5 6 7 8 9 10 11 12
1 (0) NC_STOP X0 NO_START X1 T2 M3 M0
2 M0
3 (13) M0 S1_NO X2
4 (17) S1_NO X2 SET VALF_1 Y0
5 (21) S1_NO X2 OUT T1 30
6 (28) VALF_1 Y0 VALF_1 Y0
7 (32) T1 RST VALF_1 Y0
8 (36) T1 S2_NO X3
9 (40) S2_NO X3 OUT T2 20
10 (47) T2 SET VALF_1 Y0


1 2 3 4 5 6 7 8 9 10 11 12
11 (51)
CTU_1 (CTU)
T2
B:CU
Count Signal Input
Q:B
Count Coincidence Output
12
CTU_1.Q
Count Coincidence Output
B:R
Count Reset
CV:W
Count Value
D1
13
W:PV
Count Maximum Value
14
15 (83)
<
CTU_1.CV
Count Value
12
SET
M3
16 (89)
=
CTU_1.CV
Count Value
12
RST
M3
17 (95)
END