

1001.21

DM-PCV01-D

function. By modulating internal point(1001.21.S5) from

100(normal initial value) to 90, the maximum of PCV01

control command is modulated to 90 and decreases linearly.

Targets the algorithm, one of the artificial I/O functions.

Modulate internal point(1002.14.R1) from 30(normal initial

AE03

P1-LC

1002.14

1002.14-OUT

value) to 0. When the process changed from manual mode

to auto mode, the modulated initialization value is sent to

LCV01.

Targets the algorithm, one of an arithmetic functions; By

AE04

P1-LC

1002.31

1002.31-OUT

modulating internal point(1002.31.S5) from 97(normal initial value) to 87, the maximum of LCV01 control command is modulated to 87 and decreases linearly.

Targets the algorithm, one of an arithmetic functions; By

AE05

P1-TC

1003.05

1003.05-OUT

modulating internal point(1003.05.S5) from 100(normal initial value) to 90, the maximum of PV(1003.26) is modulated to 90 and decreases linearly.

Targets the algorithm, one of an arithmetic functions; By modulating internal point(1003.08.T6) from 3190(normal

AE06

P1-TC

1003.08

DM-FT02Z

initial value) to 3000, the maximum of DM-FT02Z(flow rate of boiler hot water) is modulated to 3000 and decreases linearly.

Targets the algorithm, one of an arithmetic functions; By

AE07

P1-CC

1020.15

1020.15-OUT

modulating internal point(1020.15.S4) from 0(normal initial value) to 15, the minimum of PP04 control command is modulated to 15 and increases linearly.

Targets the algorithm, one of a monitor functions; By

AE08

P1-HC

1004.21

1004.21-OUT

decreasing internal point(1004.21.R1) from 33(normal initial value) to 10 and increasing it to 40, the Low threshold of heater is modulated.

TOTAL

8

29