DCP216 program work sheet	Program No.	Preparation date:	Instrument name/product name

Set point

(Unit)

Time (minute/hour)

Programming map

Map position	Segment item		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
A	SP time	Upper-display: SP																				
		Lower-display: Time																				
B	Event No.1	Upper-display: —																				
		Lower-display: Set point																				
C	Event No.2	Upper-display: —																				
		Lower-display: Set point																				
D	Time event No.1	Upper-display: ON																				
		Lower-display: OFF																				
E	Time event No.2	Upper-display: ON																				
		Lower-display: OFF																				
F	Time event No.3	Upper-display: ON																				
		Lower-display: OFF																				
G	Time event No.4	Upper-display: ON																				
		Lower-display: OFF																				
H	PID group selection	Upper-display: PId																				
		Lower-display: Group No.																				
I	G SOAK setting	Upper-display: G.S																				
		Lower-display: no or YES																				
J	PV start setting	Upper-display: PSt.A																				
		Lower-display: no or YES																				
K	Cycle setting	Upper-display: CYCL																				
		Lower-display: Cycle No.																				
L	Progrm link setting	Upper-display: PL.In																				
		Lower-display: Program link destination																				
M	PV shift value	Upper-display: SHFt																				
		Lower-display: Shift value																				