

CAL	OCH	12	R/W	1	0~90
SN	ODH	13	R/W	1	0~90
ST	OEH	14	R/W	1	0~3600
ALT1	11H	17	R/W	1	0~3600
ALT2	12H	18	R/W	1	0~3600
ALT3	13H	19	R/W	1	0~3600
STA	19H	25	R/W	1	0~2
WB	1AH	26	R/W	10	0~3600
NC	1BH	27	R/W		
NC	1CH	28	R/W		
RE	1DH	29	R/W	1	0~250
END	1EH	30	R/W	1	0~1
STB	1FH	31	R/W	1	0~2
C-T	20H	32	R/W	1	0~1
INP	28H	40	R/W	1	0~12
LSP	29H	41	R/W	10	-1999~9999
USP	2AH	42	R/W	10	-1999~9999
SVHL	2BH	43	R/W	10	LSP~USP
DP	2EH	46	R/W	1	0~3
CF	2FH	47	R/W	1	0~1
SFT	30H	48	R/W	10	0~99
TM1	31H	49	R/W	10	LSP~USP
TS1	32H	50	R/W	10	-200~1000
TM2	33H	51	R/W	10	LSP~USP
TS2	34H	52	R/W	10	-200~1000
TM3	35H	53	R/W	10	LSP~USP
TS3	36H	54	R/W	10	-200~1000
P	38H	56	R/W	10	0~3600
I	39H	57	R/W	10	0~3600
D	3AH	58	R/W	10	0~3600
OPAD	3BH	59	R/W	10	0~3600
UO	3CH	60	R/W	10	0~100
OUD	3DH	61	R/W	1	0~1
HYS	3EH	62	R/W	10	0~3600
OUL	3FH	63	R/W	10	0~100
OUH	40H	64	R/W	10	0~100
DLY	41H	65	R/W	1	0~30
AD1	42H	66	R/W	1	0~15
HY1	43H	67	R/W	1	LSP~USP
AD2	44H	68	R/W	1	0~15
HY2	45H	69	R/W	1	LSP~USP
AD3	46H	70	R/W	1	0~15
HY3	47H	71	R/W	1	LSP~USP
MAN	48H	72	R/W	1	0~1
TYP	52H	82	R/W	1	0~2
O-CY	53H	83	R/W	1	0~1
CYT	54H	84	R/W	10	0~3600
TH1	58H	88	R/W	1	0~8
KV	59H	89	R/W	10	0~3600
TRL	5AH	90	R/W	10	LSP~USP
TRH	5BH	91	R/W	10	LSP~USP
TOSV	61H	97	R/W	1	0~3
RAP(程序启动)	66H	102	R/W	1	0~2
SAL1	67H	103	R	1	报警1状态
SAL2	68H	104	R	1	报警2状态
SAL3	69H	105	R	1	报警3状态

程控菜单地址：CX=(X-1)*4+200, X为段号, 如C60, X=60, 输入范围LSP~USP;

TX=(X-1)*4+201, 输入范围 (0~3600)

OUX=(X-1)*4+202, 输入范围 (0~100)

其中, CX倍率10, TX, OUX倍率为1

INP(INP2)输入对应表格

B	S	R	T	E	J	K	N	W1	W2	PT	CU	LN
0	1	2	3	4	5	6	7	8	9	10	11	12