Address	Hex Address	Parameter	Data Size (Data type)	Signed/ Unsigned	Para type	Range
40263	107	Profile ramp time_8	2 Byte (INT)	Unsigned	R/W	0000 TO 9959
40264	108	Profile ramp time_9	2 Byte (INT)	Unsigned	R/W	0000 TO 9959
40265	109	Profile ramp time_10	2 Byte (INT)	Unsigned	R/W	0000 TO 9959
40266	10A	Profile ramp time_11	2 Byte (INT)	Unsigned	R/W	0000 TO 9959
40267	10B	Profile ramp time_12	2 Byte (INT)	Unsigned	R/W	0000 TO 9959
40268	10C	Profile ramp time_13	2 Byte (INT)	Unsigned	R/W	0000 TO 9959
40269	10D	Profile ramp time_14	2 Byte (INT)	Unsigned	R/W	0000 TO 9959
40270	10E	Profile ramp time_15	2 Byte (INT)	Unsigned	R/W	0000 TO 9959
40271	10F	Profile ramp time_16	2 Byte (INT)	Unsigned	R/W	0000 TO 9959
40320	140	Full Profile_rpt	1 Byte (INT)	Unsigned	R/W	0 to 99
40321	141	Profile number	1 Byte (INT)	Unsigned	R/W	1 to 8
40322	142	Single Profile_rpt	1 Byte (INT)	Unsigned	R/W	0 to 99
40323	143	Profile pdn_ resume	1 Byte (INT)	Unsigned	R/W	ARST=0, STOP=1, RESU=2
40324	144	Profile_link	1 Byte (INT)	Unsigned	R/W	NO=08
40325	145	Profile deviation _hold	1 Byte (INT)	Unsigned	R/W	EN=0, DS=1
40326	146	Profile alarm _duration	1 Byte (INT)	Unsigned	R/W	0 to 99
40327	147	Profile start _stepno	1 Byte (INT)	Unsigned	R/W	1 to 16
40328	148	Profile number _step	1 Byte (INT)	Unsigned	R/W	1 to 16
40331	14B	Profile Aux output_1	1 Byte (INT)	Unsigned	R/W	ON=0, OFF=1, NA=2, ALRM=3
40332	14C	Profile Aux output_2	1 Byte (INT)	Unsigned	R/W	ON=0, OFF=1, NA=2, ALRM=3
40333	14D	Profile Aux output_3	1 Byte (INT)	Unsigned	R/W	ON=0, OFF=1, NA=2, ALRM=3
40334	14E	Profile Aux output_4	1 Byte (INT)	Unsigned	R/W	ON=0, OFF=1, NA=2, ALRM=3
40335	14F	Profile Aux output_5	1 Byte (INT)	Unsigned	R/W	ON=0, OFF=1, NA=2, ALRM=3

Address	Hex Address	Parameter	Data Size (Data type)	Signed/ Unsigned	Para type	Range
40336	150	Profile Aux output_6	1 Byte (INT)	Unsigned	R/W	ON=0, OFF=1, NA=2, ALRM=3
40337	151	Profile Aux output_7	1 Byte (INT)	Unsigned	R/W	ON=0, OFF=1, NA=2, ALRM=3
40338	152	Profile Aux output_8	1 Byte (INT)	Unsigned	R/W	ON=0, OFF=1, NA=2, ALRM=3
40339	153	Profile Aux output_9	1 Byte (INT)	Unsigned	R/W	ON=0, OFF=1, NA=2, ALRM=3
40340	154	Profile Aux output_10	1 Byte (INT)	Unsigned	R/W	ON=0, OFF=1, NA=2, ALRM=3
40341	155	Profile Aux output_11	1 Byte (INT)	Unsigned	R/W	ON=0, OFF=1, NA=2, ALRM=3
40342	156	Profile Aux output_12	1 Byte (INT)	Unsigned	R/W	ON=0, OFF=1, NA=2, ALRM=3
40343	157	Profile Aux output_13	1 Byte (INT)	Unsigned	R/W	ON=0, OFF=1, NA=2, ALRM=3
40344	158	Profile Aux output_14	1 Byte (INT)	Unsigned	R/W	ON=0, OFF=1, NA=2, ALRM=3
40345	159	Profile Aux output_15	1 Byte (INT)	Unsigned	R/W	ON=0, OFF=1, NA=2, ALRM=3
40346	15A	Profile Aux output_16	1 Byte (INT)	Unsigned	R/W	ON=0, OFF=1, NA=2, ALRM=3
40351	15F	Profile RUN	2 Byte (INT)	unsigned	R/W	STOP= 0, RUN=1, HOLD=2

FLOAT (Function Code:- 10)

Address	Hex Address	Parameter	Data Size	Data Structure	Para type	Range
400512	200	Set 1_value	4 Byte	FLOAT	R/W	-199.0 to SPHL
400514	202	Set 2_value	4 Byte	FLOAT	R/W	-199.0 to SPHL
400516	204	Set 3_value	4 Byte	FLOAT	R/W	-199.0 to SPHL
400544	220	DSCL	4 Byte	FLOAT	R/W	-1999 to DSCH
400546	222	DSCH	4 Byte	FLOAT	R/W	DSCL to 9999
400556	22C	ZONE_SP_1	4 Byte	FLOAT	R/W	(SPLL TO SPHL) -1999 to 9999
400558	22E	ZONE_SP_2	4 Byte	FLOAT	R/W	-1999 to 9999
400560	230	ZONE_SP_3	4 Byte	FLOAT	R/W	-1999 to 9999
400562	232	ZONE_SP_4	4 Byte	FLOAT	R/W	-1999 to 9999
400564	234	Pb-1	4 Byte	FLOAT	R/W	0 to 400.0
400564	234	ZONE_PB_1	4 Byte	FLOAT	R/W	0 to 400.0
400566	236	ZONE_PB_2	4 Byte	FLOAT	R/W	0 to 400.0
400568	238	ZONE_PB_3	4 Byte	FLOAT	R/W	0 to 400.0
400570	23A	ZONE_PB_4	4 Byte	FLOAT	R/W	0 to 400.0
400572	23C	Manual reset	4 Byte	FLOAT	R/W	(For 0.1 resolution)- -99.9 to 99.9 (for 1 resolution) -99 to 99 (for analog input) -999 to 999
400574	23E	Hysteresis_Set1	4 Byte	FLOAT	R/W	0.1 to 99.9
400580	244	PB-C	4 Byte	FLOAT	R/W	0.0 to 400.0
400582	246	Hysteresis _Set2	4 Byte	FLOAT	R/W	0.1 to 99.9
400584	248	A-LO_SET2	4 Byte	FLOAT	R/W	-1999 to 9999
400586	24A	A-HI_SET2	4 Byte	FLOAT	R/W	-1999 to 9999
400592	250	Hysteresis _Set3	4 Byte	FLOAT	R/W	(for tc / rtd) 0.1 to 99.9 (for analog input) 1 to 99
400598	256	Ramp rate	4 Byte	FLOAT	R/W	0001 to 9999
400600	258	PV bias	4 Byte	FLOAT	R/W	(for tc / rtd) -999 to 999 (for AIN models decimal point as per selected) -999 to 99.9
400704	2C0	Profile target temp_1	4 Byte	FLOAT	R/W	SPLL TO SPHL

Address	Hex Address	Parameter	Data Size	Data Structure	Para type	Range
400706	2C2	Profile target temp_2	4 Byte	FLOAT	R/W	SPLL TO SPHL
400708	2C4	Profile target temp_3	4 Byte	FLOAT	R/W	SPLL TO SPHL
400710	2C6	Profile target temp_4	4 Byte	FLOAT	R/W	SPLL TO SPHL
400712	2C8	Profile target temp_5	4 Byte	FLOAT	R/W	SPLL TO SPHL
400714	2CA	Profile target temp_6	4 Byte	FLOAT	R/W	SPLL TO SPHL
400716	2CC	Profile target temp_7	4 Byte	FLOAT	R/W	SPLL TO SPHL
400718	2CE	Profile target temp_8	4 Byte	FLOAT	R/W	SPLL TO SPHL
400720	2D0	Profile target temp_9	4 Byte	FLOAT	R/W	SPLL TO SPHL
400722	2D2	Profile target temp_10	4 Byte	FLOAT	R/W	SPLL TO SPHL
400724	2D4	Profile target temp_11	4 Byte	FLOAT	R/W	SPLL TO SPHL
400726	2D6	Profile target temp_12	4 Byte	FLOAT	R/W	SPLL TO SPHL
400728	2D8	Profile target temp_13	4 Byte	FLOAT	R/W	SPLL TO SPHL
400730	2DA	Profile target temp_14	4 Byte	FLOAT	R/W	SPLL TO SPHL
400732	2DC	Profile target temp_15	4 Byte	FLOAT	R/W	SPLL TO SPHL
400734	2DE	Profile target temp_16	4 Byte	FLOAT	R/W	SPLL TO SPHL
400768	100	Profile ramp time_1	4 Byte	FLOAT	R/W	SPLL TO SPHL
400770	101	Profile ramp time_2	4 Byte	FLOAT	R/W	0000 TO 99.59
400772	102	Profile ramp time_3	4 Byte	FLOAT	R/W	0000 TO 99.59
400774	103	Profile ramp time_4	4 Byte	FLOAT	R/W	0000 TO 99.59
400776	104	Profile ramp time_5	4 Byte	FLOAT	R/W	0000 TO 99.59
400778	105	Profile ramp time_6	4 Byte	FLOAT	R/W	0000 TO 99.59
400780	106	Profile ramp time_7	4 Byte	FLOAT	R/W	0000 TO 99.59

Address	Hex Address	Parameter	Data Size	Data Structure	Para type	Range
400782	107	Profile ramp time_8	4 Byte	FLOAT	R/W	0000 TO 99.59
400784	108	Profile ramp time_9	4 Byte	FLOAT	R/W	0000 TO 99.59
400786	109	Profile ramp time_10	4 Byte	FLOAT	R/W	0000 TO 99.59
400788	10A	Profile ramp time_11	4 Byte	FLOAT	R/W	0000 TO 99.59
400790	10B	Profile ramp time_12	4 Byte	FLOAT	R/W	0000 TO 99.59
400792	10C	Profile ramp time_13	4 Byte	FLOAT	R/W	0000 TO 99.59
400794	10D	Profile ramp time_14	4 Byte	FLOAT	R/W	0000 TO 99.59
400796	10E	Profile ramp time_15	4 Byte	FLOAT	R/W	0000 TO 99.59
400798	10F	Profile ramp time_16	4 Byte	FLOAT	R/W	0000 TO 99.59