

PRESET MULTIPLE REGISTER(FUNCTION CODE:- 10)

Address	Hex Address	Parameter	Data Size (Data Type)	Signed/ Unsigned	Para Type	Range
40032	20	DSCL	4 Byte	Signed	R/W	-19999 to 99999
40034	22	DSCH	4 Byte	Signed	R/W	-19999 to 99999
40036	24	SPHL	4 Byte	Signed	R/W	-19999 to 99999
40038	26	SPLL	4 Byte	Signed	R/W	-19999 to 99999
40040	28	HA-1	4 Byte	Signed	R/W	-19999 to 99999
40042	2A	LA-1	4 Byte	Signed	R/W	-19999 to 99999
40044	2C	HA-2	4 Byte	Signed	R/W	-19999 to 99999
40046	2E	LA-2	4 Byte	Signed	R/W	-19999 to 99999
40048	30	ANALOG_LOW	4 Byte	Signed	R/W	-19999 to 99999
40050	32	ANALOG_HIGH	4 Byte	Signed	R/W	-19999 to 99999
40052	34	USER_ID	4 Byte	Unsigned	R/W	-0 to 99999
40064	40	DSCL	2 Byte	Signed	R/W	-9999 to 9999
40065	41	ISCL	2 Byte	Signed	R/W	-90.00 mV -10 .00 V to -20.00 mA
40066	42	DSCH	2 Byte	Signed	R/W	-9999 to 9999
40067	43	ISCH	2 Byte	Signed	R/W	-90.00 mV -10 .00 V to -20.00 mA
40068	44	SPHL	2 Byte	Signed	R/W	-9999 to 9999
40069	45	SPLL	2 Byte	Signed	R/W	-9999 to 9999
40096	60	HYST BIAS 1	2 Byte	Unsigned	R/W	-9999 to 9999
40097	61	HA-1	2 Byte	Signed	R/W	
40098	62	LA-1	2 Byte	Signed	R/W	
40099	63	HYST1	2 Byte	Unsigned	R/W	
40100	64	PON_DLY1	2 Byte	Unsigned	R/W	0 to 99.59
40101	65	RDLY_1	2 Byte	Unsigned	R/W	0 to 99.59
40102	66	HA-2	2 Byte	Signed	R/W	-9999 to 9999
40103	67	LA-2	2 Byte	Signed	R/W	-9999 to 9999
40104	68	HYST2	2 Byte	Unsigned	R/W	
40105	69	PON_DLY2	2 Byte	Unsigned	R/W	0 to 99.59
40106	6A	RDLY_2	2 Byte	Unsigned	R/W	0 to 99.59
40107	6B	HYST BIAS 2	2 Byte	Unsigned	R/W	
40110	6E	HAND_PTAGE	2 Byte	Unsigned	R/W	0 to 1000
40111	6F	ANLG_LO	2 Byte	Signed	R/W	-9999 to 9999
40112	70	ANLG_HI	2 Byte	Signed	R/W	-9999 to 9999
40113	71	PV_BIAS	2 Byte	Signed	R/W	-999 to 999

Address	Hex Address	Parameter	Data Size (Data Type)	Signed/ Unsigned	Para Type	Range
40116	74	USER_ID	2 Byte	Unsigned	R/W	0 to 99999
40129	81	INPUT_TYPE	1 Byte	Unsigned	R/W	0 - J, 1 - K, 2 - T, 3 - R, 4 - S, 5 - C 6 - E, 7 - B, 8 - N 9 - L, 10 - U, 11 - W 12 - PTNL, 13 - PT100 14 - PT1000, 15 - mV 16 - Voltage, 17 - Current
40131	83	RESOLUTION	1 Byte	Unsigned	R/W	TC/RTD 1=0, 0.1=1 Analog I/p: 1=0 0.1=1, 0.01=2 0.001=3 0.0001=4
40132	84	PV_COLOR	1 Byte	Unsigned	R/W	0 - RED 1 - WHITE 2 - AL1 3 - AL2 4 - ANNUNCIATOR
40133	85	PV_N	1 Byte	Unsigned	R/W	0 - RED 1 - WHITE
40134	86	PV_HI	1 Byte	Unsigned	R/W	0 - RED 1 - WHITE
40135	87	PV_LO	1 Byte	Unsigned	R/W	0 - RED 1 - WHITE
40147	93	ALM1_MODE	1 Byte	Unsigned	R/W	0 - OFF, 1 - HA 2 - LA, 3 - BAND 4 - S.BREAK
40151	97	ALM2_MODE	1 Byte	Unsigned	R/W	0 - OFF, 1 - HA 2 - LA, 3 - BAND 4 - S.BREAK
40155	9B	DIN_WORKING	1 Byte	Unsigned	R/W	0 - NONE 1 - KEYS
40157	9D	AOUT_SELECTION	1 Byte	Unsigned	R/W	4-20=0 0-20=1 0-5V=2 0-10=3
40161	A1	FTC	1 Byte	Unsigned	R/W	1 to 99
40162	A2	ROUNDING	1 Byte	Unsigned	R/W	for TC / RTD 0.1 to 10.0 For Analog Input As per decimal point
40174	AE	LOCK_0	1 Byte	Unsigned	R/W	UNLK=0, READ=1, LOCK=2
40176	B0	LOCK_1	1 Byte	Unsigned	R/W	UNLK=0, READ=1, LOCK=2

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40177	B1	LOCK_2	1 Byte	Unsigned	R/W	UNLK=0, READ=1, LOCK=2
40178	B2	LOCK_3	1 Byte	Unsigned	R/W	UNLK=0, READ=1, LOCK=2
40179	B3	LOCK_4	1 Byte	Unsigned	R/W	UNLK=0, READ=1, LOCK=2
40512	200	DSCL	1 Byte	Unsigned	R/W	-1999.9 to 9999.9
40514	202	DSCH	1 Byte	Unsigned	R/W	-1999.9 to 9999.9
40516	204	SPHL	1 Byte	Unsigned	R/W	-1999.9 to 9999.9
40518	206	SPLL	1 Byte	Unsigned	R/W	-1999.9 to 9999.9
40520	208	HA-1	1 Byte	Unsigned	R/W	-1999.9 to 9999.9
40522	20A	LA-1	1 Byte	Unsigned	R/W	-1999.9 to 9999.9
40524	20C	HA-2	1 Byte	Unsigned	R/W	-1999.9 to 9999.9
40526	20E	LA-2	1 Byte	Unsigned	R/W	-1999.9 to 9999.9
40528	210	ANALOG_LO	1 Byte	Unsigned	R/W	-1999.9 to 9999.9
40530	212	ANALOG_HI	1 Byte	Unsigned	R/W	-1999.9 to 9999.9
40544	220	DSCL	4 Byte	Signed	R/W	-999.9 to 999.9
40546	222	DSCH	4 Byte	Signed	R/W	-999.9 to 999.9
40548	224	SPHL	4 Byte	Signed	R/W	-999.9 to 999.9
40550	226	SPLL	4 Byte	Signed	R/W	-999.9 to 999.9
40552	228	HA-1	4 Byte	Signed	R/W	-999.9 to 999.9
40554	22A	LA-1	4 Byte	Signed	R/W	-999.9 to 999.9
40556	22C	HA-2	4 Byte	Unsigned	R/W	-999.9 to 999.9
40558	22E	LA-2	4 Byte	Unsigned	R/W	-999.9 to 999.9
40560	230	ANALOG_LO	4 Byte	Unsigned	R/W	-999.9 to 999.9
40562	232	ANALOG_HI	4 Byte	Unsigned	R/W	-999.9 to 999.9
40586	24A	HYST1	4 Byte	Signed	R/W	-99.9 to 99.9
40592	250	HYST2	4 Byte	Unsigned	R/W	-99.9 to 99.9
40600	258	PV_BIAS	4 Byte	Unsigned	R/W	-999.9 to 999.9