MODBUS REGISTER TABLE

ADDRESS (DEC)	ADDRESS (HEX)	REGISTER	R/W	RANGE	UNIT	MULTIPLIER	FORMAT
3000	BB8	High Voltage Set	R/W	0-300	V	x VTR	Unsigned 16-bit
3001	BB9	High Voltage Delay on	R/W	1-10000	Sec.	1	Unsigned 16-bit
3002	BBA	High Voltage Delay off	R/W	1-10000	Sec.	1	Unsigned 16-bit
3003	BBB	High Voltage Hysteresis	R/W	0-200	V	x VTR	Unsigned 16-bit
3004	BBC	High Voltage En/Dis	R/W	0-1	-	1	Unsigned 16-bit
3005	BBD	Low Voltage Set	R/W	0-300	V	x VTR	Unsigned 16-bit
3006	BBE	Low Voltage Delay on	R/W	1-10000	Sec.	1	Unsigned 16-bit
3007	BBF	Low Voltage Delay off	R/W	1-10000	Sec.	1	Unsigned 16-bit
3008	BC0	Low Voltage Hysteresis	R/W	0-200	V	x VTR	Unsigned 16-bit
3009	BC1	Low Voltage En/Dis	R/W	0-1	-	1	Unsigned 16-bit
3010	BC2	Voltage Asymmetry Set	R/W	0-30	%	1	Unsigned 16-bit
3011	BC3	Voltage Asymmetry Delay on	R/W	1-10000	Sec.	1	Unsigned 16-bit
3012	BC4	Voltage Asymmetry Delay off	R/W	1-10000	Sec.	1	Unsigned 16-bit
3013	BC5	Voltage Asymmetry Hysteresis	R/W	0-10	%	1	Unsigned 16-bit
3014	BC6	Voltage Asymmetry En/Dis	R/W	0-1	-	1	Unsigned 16-bit
3015	BC7	Voltage Transformer Ratio(VTR)	R/W	1 - 999	-	1	Unsigned 16-bit
3016	BC8	Voltage Fuses Control En/Dis	R/W	0-1	-	1	Unsigned 16-bit
3017	BC9	Voltage Connect Type	R/W	0-1	-	1	Unsigned 16-bit
3018	BCA	Voltage Auto Reset En/Dis	R/W	0-1	-	1	Unsigned 16-bit
3019	BCB	Reserved					
3020	BCC	High Current Set MSB	R/W	0.1-10000.0	A	x 0.1	Unsigned 16-bit
3021	BCD	High Current Set LSB	R/W	0.1-10000.0	A	x 0.1	Unsigned 16-bit
3022	BCE	High Current Delay on	R/W	1-10000	Sec.	1	Unsigned 16-bit
3023	BCF	High Current Delay off	R/W	1-10000	Sec.	1	Unsigned 16-bit
3024	BD0	High Current Hysteresis	R/W	0.1-2.5	A	x 0.1 x CTR	Unsigned 16-bit
3025	BD1	High Current En/Dis	R/W	0-1	-	1	Unsigned 16-bit
3026	BD2	Low Current Set MSB	R/W	0.1-10000.0	A	x 0.1	Unsigned 16-bit
3027	BD3	Low Current Set LSB	R/W	0.1-10000.0	A	x 0.1	Unsigned 16-bit
3028	BD4	Low Current Delay on	R/W	1-10000	Sec.	1	Unsigned 16-bit
3029	BD5	Low Current Delay off	R/W	1-10000	Sec.	1	Unsigned 16-bit
3030	BD6	Low Current Hysteresis	R/W	0.1-2.5	A	x 0.1 x CTR	Unsigned 16-bit
3031	BD7	Low Current En/Dis	R/W	0-1	-	1	Unsigned 16-bit
3032	BD8	Current Asymmetry Set	R/W	0-50	%	1	Unsigned 16-bit
3033	BD9	Current Asymmetry Delay on	R/W	1-10000	Sec.	1	Unsigned 16-bit
3034	BDA	Current Asymmetry Delay off	R/W	1-10000	Sec.	1	Unsigned 16-bit
3035	BDB	Current Asymmetry Hysteresis	R/W	0-20	%	1	Unsigned 16-bit
3036	BDC	Current Asymmetry En/Dis	R/W	0-1	-	1	Unsigned 16-bit
3037	BDD	Reserved					
3038	BDE	Reserved					
3039	BDF	Reserved					
3040	BE0	Current Transformer Ratio(CTR)	R/W	1-2000	-	1	Unsigned 16-bit
3041	BE1	Current Auto Reset En/Dis	R/W	0-1	-	1	Unsigned 16-bit
3042	BE2	Current Fuses Control En/Dis	R/W	0-1	-	1	Unsigned 16-bit
3043	BE3	Current Demurrage En/Dis	R/W	0-1	-	1	Unsigned 16-bit
3044	BE4	Current Demurrage Mode	R/W	1-100	Sec.	1	Unsigned 16-bit
3045	BE5	Current Demurrage Time	R/W	0-1	-	1	Unsigned 16-bit
3046	BE6	Current Demurrage Factor	R/W	1.0-10.0	-	x0,1	Unsigned 16-bit
3047	BE7	Reserved					
3048	BE8	Reserved					
3049	BE9	Reserved					
3050	BEA	High Frequency Set	R/W	0.0-70.0	Hz	x 0,1	Unsigned 16-bit
3051	BEB	High Frequency Delay on	R/W	1-10000	Sec.	1	Unsigned 16-bit
3052	BEC	High Frequency Delay off	R/W	1-10000	Sec.	1	Unsigned 16-bit
3053	BED	High Frequency Hysteresis	R/W	0.0-20.0	Hz	x 0,1	Unsigned 16-bit
3054	BEE	High Frequency En/Dis	R/W	0-1	-	1	Unsigned 16-bit
3055	BEF	Low Frequency Set	R/W	0.0-70.0	Hz	x 0,1	Unsigned 16-bit
3056	BF0	Low Frequency Delay on	R/W	1-10000	Sec.	1	Unsigned 16-bit
3057	BF1	Low Frequency Delay off	R/W	1-10000	Sec.	1	Unsigned 16-bit
3058	BF2	Low Frequency Hysteresis	R/W	0.0-20.0	Hz	x 0,1	Unsigned 16-bit
3059	BF3	Low Frequency En/Dis	R/W	0-1	-	1	Unsigned 16-bit
3060	BF4	Frequency Auto Reset En/Dis	R/W	0-1	-	1	Unsigned 16-bit
3061	BF5	Reserved					
3062	BF6	Reserved					
3063	BF7	Reserved					
3064	BF8	Reserved					
3065	BF9	Reserved					
3066	BFA	Reserved					
3067	BFB	Reserved					
3068	BFC	Reserved					
3069	BFD	Reserved					
3070	BFE	Reserved					
3071	BFF	Reserved					
3072	C00	Reserved					
3073	C01	Reserved					

MODBUS REGISTER TABLE

ADDRESS	ADDRESS (HEX)	REGISTER	R/W	RANGE	UNIT	MULTIPLIER	FORMAT
3074	C02	Reserved					
3075	C03	Reserved					
3076	C04	Reserved					
3077	C05	Reserved					
3078	C06	Reserved					
3079	C07	Reserved					
3080	C08	Reserved					
3081	C09	Reserved					
3082	C0A	Reserved					
3083	C0B	Reserved					
3084	C0C	Reserved					
3085	C0D	Mod Bus ID	R/W	0-247	-	1	Unsigned 16-bit
3086	C0E	Mod Bus Baud Rate	R/W	0-7	-	1	Unsigned 16-bit
3087	C0F	Reserved					
3088	C10	Reserved					
3089	C11	Reserved					
3090	C12	Reserved					
3091	C13	Password En/Dis	R/W	0-1	-	1	Unsigned 16-bit
3092	C14	Phase Sequence Control En/Dis	R/W	0-1	-	1	Unsigned 16-bit
3093	C15	Demand Time Set	R/W	0-120	Min.	1	Unsigned 16-bit
3094	C16	Delete Demand	W	0-1	-	1	Unsigned 16-bit
3095	C17	Transformer Turn Number	R/W	1-20	-	1	Unsigned 16-bit
3096	C18	Reserved					
3097	C19	Reserved					
3098	C1A	Reserved					
3099	C1B	Reserved					
3100	C1C	Reserved					