

Table2. Modbus register For TIM94, TIM95G

Offset	Address	Contents	Format	Bytes	Words	Access
0	0	PV	int	2	1	Read Only
0	1	Input Type	int	2	1	Read/Write
0	2	PV Adjust	int	2	1	Read/Write
0	3	PV Filter	int	2	1	Read/Write
0	4	Decimal Point	int	2	1	Read/Write
0	5	Unit	int	2	1	Read/Write
0	6	Lock Key Function	int	2	1	Read/Write
0	7	Analog Inverse	int	2	1	Read/Write
0	8	PV Limit High	int	2	1	Read/Write
0	9	PV Limit Lo	int	2	1	Read/Write
0	10	Function Alarm1	int	2	1	Read/Write
0	11	Alarm1 High	int	2	1	Read/Write
0	12	Alarm1 Lo	int	2	1	Read/Write
0	13	Alarm1 Sensitivity	int	2	1	Read/Write
0	14	Function Alarm2	int	2	1	Read/Write
0	15	Alarm2 High	int	2	1	Read/Write
0	16	Alarm2 Lo	int	2	1	Read/Write
0	17	Alarm2 Sensitivity	int	2	1	Read/Write
0	18	Function Alarm3	int	2	1	Read/Write
0	19	Alarm3 High	int	2	1	Read/Write
0	20	Alarm3 Lo	int	2	1	Read/Write
0	21	Alarm3 Sensitivity	int	2	1	Read/Write
0	22	Baud Rate	int	2	1	Read/Write
0	23	Modbus ID	int	2	1	Read/Write
0	24	Transfer Function	int	2	1	Read/Write