

PLC timer

Command	Data type	Description	PS	AX	RW	Range
M_SSEC_MP_PLC_TIMER10(x)	T_LONG	10ms timer <10ms> (x=0 to 15 / [M7] x=0 to 703)	--	--	RW	0 to 65535
M_SSEC_MP_PLC_TIMER100(x)	T_LONG	100ms timer <100ms> (x=0 to 79 / [M7] x=0 to 703)	--	--	RW	0 to 65535
M_SSEC_MP_PLC_TIMER100INC(x)	T_LONG	100ms cumulative timer <100msINC> (x=0 to 7 / [M7] x=0 to 63)	--	--	RW	0 to 65535
M_SSEC_MP_PLC_EX_TIMER10(x)	T_LONG	10ms additional extension timer <10ms> (x=0 to 399 / [M7] Unavailable)	--	--	RW	0 to 65535
M_SSEC_MP_PLC_TIMER_NOS	T_SHORT	Number of times of PLC timers (variable) (Only for M7)	--	--	R	
M_SSEC_MP_PLC_TIMERINC_NOS	T_SHORT	Number of times of PLC cumulative timer (variable) (Only for M7)	--	--	R	
M_SSEC_MP_PLC_TIMER_STS(x)	T_CHAR	PLC timer device used status (x=0 to 703)	--	--	R	BIT0 - ON: Used/OFF: Not used BIT1 - ON: Constant/OFF: Variable BIT2 - ON: 10ms/OFF: 100ms
M_SSEC_MP_PLC_TIMER_INC_STS(x)	T_CHAR	PLC cumulative timer device used status (x=0 to 63)	--	--	R	BIT0 - ON: Used/OFF: Not used BIT1 - ON: Constant/OFF: Variable