

PLC device (bit)

Command	Data type	Description	PS	AX	RW	Range
M_SSEC_PLBIT_X_1SHOT(x)	T_CHAR	Device X (x=0 to 2815 / [M7] x=0 to 8191)	--	--	RW	0,1
M_SSEC_PLBIT_Y_1SHOT(x)	T_CHAR	Device Y (x=0 to 3583 / [M7] x=0 to 8191)	--	--	RW	0,1
M_SSEC_PLBIT_M_1SHOT(x)	T_CHAR	Device M (x=0 to 8191 / [M7] x=0 to 10239)	--	--	RW	0,1
M_SSEC_PLBIT_F_1SHOT(x)	T_CHAR	Device F (x=0 to 255 / [M7] x=0 to 1024)	--	--	RW	0,1
M_SSEC_PLBIT_L_1SHOT(x)	T_CHAR	Device L (x=0 to 255 / [M7] x=0 to 511)	--	--	RW	0,1
M_SSEC_PLBIT_SM_1SHOT(x)	T_CHAR	Device SM (x=0 to 127)(GPPW)	--	--	RW	0,1
M_SSEC_PLBIT_T_1SHOT(x)	T_CHAR	Device T (x=0 to 1255 / [M7] x=0 to 1703)	--	--	RW	0,1
M_SSEC_PLBIT_C_1SHOT(x)	T_CHAR	Device C (x=0 to 1127 / [M7] x=0 to 1255)	--	--	RW	0,1
M_SSEC_PLBIT_E_1SHOT(x)	T_CHAR	Device E (x=0 to 127)(PLC4B)	--	--	RW	0,1
M_SSEC_PLBIT_U_1SHOT(x)	T_CHAR	Device U (x=0 to 383)(PLC4B)	--	--	RW	0,1
M_SSEC_PLBIT_W_1SHOT(x)	T_CHAR	Device W (x=0 to 511)(PLC4B)	--	--	RW	0,1
M_SSEC_PLBIT_B_1SHOT(x)	T_CHAR	Device B (x=0 to 1103 / [M7] x=0 to 8191)(PLC4B/NET10)	--	--	RW	0,1
M_SSEC_PLBIT_G_1SHOT(x)	T_CHAR	Device G (x=0 to 3071)(PLC4B)	--	--	RW	0,1
M_SSEC_PLBIT_I_1SHOT(x)	T_CHAR	Device I (x=0 to 1023)(PLC4B)	--	--	RW	0,1
M_SSEC_PLBIT_J_1SHOT(x)	T_CHAR	Device J (x=0 to 1599)(PLC4B)	--	--	RW	0,1
M_SSEC_PLBIT_Q_1SHOT(x)	T_CHAR	Device Q (x=0 to 1151)(PLC4B)	--	--	RW	0,1
M_SSEC_PLBIT_S_1SHOT(x)	T_CHAR	Device S (x=0 to 319)(PLC4B)	--	--	RW	0,1
M_SSEC_PLBIT_SB_1SHOT(x)	T_CHAR	Device SB (x=0 to 511)(NET10)	--	--	RW	0,1
M_SSEC_PLBIT_V_1SHOT(x)	T_CHAR	Device V (x=0 to 255)(NET10)	--	--	RW	0,1
M_SSEC_PLBIT_ST_1SHOT(x)	T_CHAR	Device ST (x=0 to 1063)(M7 GPPW)	--	--	RW	0,1