

Input/Output parameter

Command	Data type	Description	PS	AX	RW	Range
M_SSEC_UPIO_SIOTP4_FEEDFLG	T_CHAR	Device 4 DC4/DC4 output	--	--	RW	0 to 3
M_SSEC_UPIO_SIOTP4_CROUT	T_CHAR	Device 4 CR output	--	--	RW	0,1
M_SSEC_UPIO_SIOTP4_EIAOUT	T_LONG	Device 4 EIA output	--	--	RW	0,1
M_SSEC_UPIO_SIOTP4_FEEDCHR	T_SHORT	Device 4 Feed character	--	--	RW	0 to 999
M_SSEC_UPIO_SIOTP4_PARITYV	T_LONG	Device 4 Parity V	--	--	RW	0,1
M_SSEC_UPIO_SIOTP4_TOUT	T_SHORT	Device 4 Time-out	--	--	RW	0 to 30
M_SSEC_UPIO_SIOTP4_DROFF	T_CHAR	Device 4 DR OFF	--	--	RW	0,1
M_SSEC_UPIO_SIOTP4_DATASCII	T_LONG	Device 4 Data ASCII	--	--	RW	0,1
M_SSEC_UPIO_SIOTP4_INTYPE	T_CHAR	Device 4 Input type	--	--	RW	0,1
M_SSEC_UPIO_SIOTP4_KAKKOL	T_CHAR	Device 4 EIA code [	--	--	RW	0x00 to 0xFF
M_SSEC_UPIO_SIOTP4_KAKKOR	T_CHAR	Device 4 EIA code]	--	--	RW	0x00 to 0xFF
M_SSEC_UPIO_SIOTP4_SYAAPU	T_CHAR	Device 4 EIA code #	--	--	RW	0x00 to 0xFF
M_SSEC_UPIO_SIOTP4_ASTA	T_CHAR	Device 4 EIA code *	--	--	RW	0x00 to 0xFF
M_SSEC_UPIO_SIOTP4_EQUAL	T_CHAR	Device 4 EIA code =	--	--	RW	0x00 to 0xFF
M_SSEC_UPIO_SIOTP4_KORONN	T_CHAR	Device 4 EIA code :	--	--	RW	0x00 to 0xFF
M_SSEC_UPIO_SIOTP4_SYSCD	T_CHAR	Device 4 EIA code \$	--	--	RW	0x00 to 0xFF
M_SSEC_UPIO_SIOTP4_DOUKICD	T_CHAR	Device 4 EIA code !	--	--	RW	0x00 to 0xFF
M_SSEC_UPIO_SIOTP5_DEVNAME	T_STR	Device 5 Device name	--	--	RW	3 letters (Alphanumeric characters, symbols)
M_SSEC_UPIO_SIOTP5_BAUDRT	T_CHAR	Device 5 Baud rate	--	--	RW	0 to 7
M_SSEC_UPIO_SIOTP5_STOPBT	T_CHAR	Device 5 Stop bit	--	--	RW	1 to 3
M_SSEC_UPIO_SIOTP5_PARITYB	T_CHAR	Device 5 Parity enabled	--	--	RW	0,1
M_SSEC_UPIO_SIOTP5_PARITYA	T_CHAR	Device 5 Even parity	--	--	RW	0,1
M_SSEC_UPIO_SIOTP5_LENCH	T_CHAR	Device 5 Character length	--	--	RW	0 to 3
M_SSEC_UPIO_SIOTP5_TERMTP	T_CHAR	Device 5 Terminator type	--	--	RW	0 to 3
M_SSEC_UPIO_SIOTP5_HANDTP	T_CHAR	Device 5 Hand shake	--	--	RW	1 to 4
M_SSEC_UPIO_SIOTP5_DCPARI	T_CHAR	Device 5 DC code parity	--	--	RW	0,1
M_SSEC_UPIO_SIOTP5_FEEDFLG	T_CHAR	Device 5 DC5/DC5 output	--	--	RW	0 to 3
M_SSEC_UPIO_SIOTP5_CROUT	T_CHAR	Device 5 CR output	--	--	RW	0,1
M_SSEC_UPIO_SIOTP5_EIAOUT	T_LONG	Device 5 EIA output	--	--	RW	0,1

M_SSEC_UPIO_SIOTP5_FEEDCHR	T_SHORT	Device 5 Feed character	--	--	RW	0 to 999
M_SSEC_UPIO_SIOTP5_PARITYV	T_LONG	Device 5 Parity V	--	--	RW	0,1
M_SSEC_UPIO_SIOTP5_TOUT	T_SHORT	Device 5 Time-out	--	--	RW	0 to 30
M_SSEC_UPIO_SIOTP5_DROFF	T_CHAR	Device 5 DR OFF	--	--	RW	0,1
M_SSEC_UPIO_SIOTP5_DATASCI	T_LONG	Device 5 Data ASCII	--	--	RW	0,1
M_SSEC_UPIO_SIOTP5_INTYPE	T_CHAR	Device 5 Input type	--	--	RW	0,1
M_SSEC_UPIO_SIOTP5_KAKKOL	T_CHAR	Device 5 EIA code [	--	--	RW	0x00 to 0xFF
M_SSEC_UPIO_SIOTP5_KAKKOR	T_CHAR	Device 5 EIA code]	--	--	RW	0x00 to 0xFF
M_SSEC_UPIO_SIOTP5_SYAAPU	T_CHAR	Device 5 EIA code #	--	--	RW	0x00 to 0xFF
M_SSEC_UPIO_SIOTP5_ASTA	T_CHAR	Device 5 EIA code *	--	--	RW	0x00 to 0xFF
M_SSEC_UPIO_SIOTP5_EQUAL	T_CHAR	Device 5 EIA code =	--	--	RW	0x00 to 0xFF
M_SSEC_UPIO_SIOTP5_KORONN	T_CHAR	Device 5 EIA code :	--	--	RW	0x00 to 0xFF
M_SSEC_UPIO_SIOTP5_SYSCD	T_CHAR	Device 5 EIA code \$	--	--	RW	0x00 to 0xFF
M_SSEC_UPIO_SIOTP5_DOUKICD	T_CHAR	Device 5 EIA code !	--	--	RW	0x00 to 0xFF
M_SSEC_UPIO_HANDYTERMINAL_PORT	T_CHAR	Handy terminal <Port No.>	--	--	RW	1 to 2
M_SSEC_UPIO_HANDYTERMINAL_DEV	T_CHAR	Handy terminal <Device No.>	--	--	RW	0 to 4
M_SSEC_UPIO_DATA_IO_PORT	T_CHAR	Data I/O port	--	--	RW	0 to 2
M_SSEC_UPIO_TAPE_MODE_PORT	T_CHAR	Tape mode port	--	--	RW	0 to 2
M_SSEC_UPIO_SIOTP1_OUTBUF	T_CHAR	Device 1 Output buffer	--	--	RW	0 to 5
M_SSEC_UPIO_SIOTP2_OUTBUF	T_CHAR	Device 2 Output buffer	--	--	RW	0 to 5
M_SSEC_UPIO_SIOTP3_OUTBUF	T_CHAR	Device 3 Output buffer	--	--	RW	0 to 5
M_SSEC_UPIO_SIOTP4_OUTBUF	T_CHAR	Device 4 Output buffer	--	--	RW	0 to 5
M_SSEC_UPIO_SIOTP5_OUTBUF	T_CHAR	Device 5 Output buffer	--	--	RW	0 to 5