CC-Link parameter (Station information)

Command	Data type	Description	PS	AX	RW	Range
M_SSEC_CCLK_BRAU_CNCT_TYPE1	T_CHAR	Station 1 Station type	--	--	RW	0 to 5
M_SSEC_CCLK_BRAU_CNCT_CYCLIC1	T_CHAR	Station 1 Extended cyclic setting	--	--	RW	0,1,2,4,8
M_SSEC_CCLK_BRAU_CNCT_OCCUO1	T_CHAR	Station 1 Number of occupied stations	--	--	RW	0 to 4
M_SSEC_CCLK_BRAU_CNCT_EXCHG_NO1	T_CHAR	Station 1 Station No.	--	--	RW	0 to 64
M_SSEC_CCLK_BRAU_CNCT_REMOTE_NUM1	T_CHAR	Station 1 Remote station points	--	--	RW	0 to 4
M_SSEC_CCLK_BRAU_CNCT_RESERVE_NUM 1	T_CHAR	Station 1 Reserved station	--	--	RW	0 to 2
M_SSEC_CCLK_BRAU_CNCT_TRANS_SZ1	T_SHORT	Station 1 Send buffer size	--	--	RW	0, 64 to 4096
M_SSEC_CCLK_BRAU_CNCT_RECEPT_SZ1	T_SHORT	Station 1 Receive buffer size	--	--	RW	0, 64 to 4096
M_SSEC_CCLK_BRAU_CNCT_AUTO_SZ1	T_SHORT	Station 1 Automatic update buffer size	--	--	RW	0, 128 to 4096
M_SSEC_CCLK_BRAU_CNCT_TYPE2	T_CHAR	Station 2 Station type	--	--	RW	0 to 5
M_SSEC_CCLK_BRAU_CNCT_CYCLIC2	T_CHAR	Station 2 Extended cyclic setting	--	--	RW	0,1,2,4,8
M_SSEC_CCLK_BRAU_CNCT_OCCUO2	T_CHAR	Station 2 Number of occupied stations	--	--	RW	0 to 4
M_SSEC_CCLK_BRAU_CNCT_EXCHG_NO2	T_CHAR	Station 2 Station No.	--	--	RW	0 to 64
M_SSEC_CCLK_BRAU_CNCT_REMOTE_NUM2	T_CHAR	Station 2 Remote station points	--	--	RW	0 to 4
M_SSEC_CCLK_BRAU_CNCT_RESERVE_NUM 2	T_CHAR	Station 2 Reserved station	--	--	RW	0 to 2
M_SSEC_CCLK_BRAU_CNCT_TRANS_SZ2	T_SHORT	Station 2 Send buffer size	--	--	RW	0, 64 to 4096
M_SSEC_CCLK_BRAU_CNCT_RECEPT_SZ2	T_SHORT	Station 2 Receive buffer size	--	--	RW	0, 64 to 4096
M_SSEC_CCLK_BRAU_CNCT_AUTO_SZ2	T_SHORT	Station 2 Automatic update buffer size	--	--	RW	0, 128 to 4096
M_SSEC_CCLK_BRAU_CNCT_TYPE3	T_CHAR	Station 3 Station type	--	--	RW	0 to 5
M_SSEC_CCLK_BRAU_CNCT_CYCLIC3	T_CHAR	Station 3 Extended cyclic setting	--	--	RW	0,1,2,4,8
M_SSEC_CCLK_BRAU_CNCT_OCCUO3	T_CHAR	Station 3 Number of occupied stations	--	--	RW	0 to 4
M_SSEC_CCLK_BRAU_CNCT_EXCHG_NO3	T_CHAR	Station 3 Station No.	--	--	RW	0 to 64
M_SSEC_CCLK_BRAU_CNCT_REMOTE_NUM3	T_CHAR	Station 3 Remote station points	--	--	RW	0 to 4
M_SSEC_CCLK_BRAU_CNCT_RESERVE_NUM 3	T_CHAR	Station 3 Reserved station	--	--	RW	0 to 2
M_SSEC_CCLK_BRAU_CNCT_TRANS_SZ3	T_SHORT	Station 3 Send buffer size	--	--	RW	0, 64 to 4096
M_SSEC_CCLK_BRAU_CNCT_RECEPT_SZ3	T_SHORT	Station 3 Receive buffer size	--	--	RW	0, 64 to 4096
M_SSEC_CCLK_BRAU_CNCT_AUTO_SZ3	T_SHORT	Station 3 Automatic update buffer size	--	--	RW	0, 128 to 4096

M_SSEC_CCLK_BRAU_CNCT_TYPE4	T_CHAR	Station 4 Station type	--	--	RW	0 to 5
M_SSEC_CCLK_BRAU_CNCT_CYCLIC4	T_CHAR	Station 4 Extended cyclic setting	--	--	RW	0,1,2,4,8
M_SSEC_CCLK_BRAU_CNCT_OCCUO4	T_CHAR	Station 4 Number of occupied stations	--	--	RW	0 to 4
M_SSEC_CCLK_BRAU_CNCT_EXCHG_NO4	T_CHAR	Station 4 Station No.	--	--	RW	0 to 64
M_SSEC_CCLK_BRAU_CNCT_REMOTE_NUM4	T_CHAR	Station 4 Remote station points	--	--	RW	0 to 4
M_SSEC_CCLK_BRAU_CNCT_RESERVE_NUM 4	T_CHAR	Station 4 Reserved station	--	--	RW	0 to 2
M_SSEC_CCLK_BRAU_CNCT_TRANS_SZ4	T_SHORT	Station 4 Send buffer size	--	--	RW	0, 64 to 4096
M_SSEC_CCLK_BRAU_CNCT_RECEPT_SZ4	T_SHORT	Station 4 Receive buffer size	--	--	RW	0, 64 to 4096
M_SSEC_CCLK_BRAU_CNCT_AUTO_SZ4	T_SHORT	Station 4 Automatic update buffer size	--	--	RW	0, 128 to 4096
M_SSEC_CCLK_BRAU_CNCT_TYPE5	T_CHAR	Station 5 Station type	--	--	RW	0 to 5
M_SSEC_CCLK_BRAU_CNCT_CYCLIC5	T_CHAR	Station 5 Extended cyclic setting	--	--	RW	0,1,2,4,8
M_SSEC_CCLK_BRAU_CNCT_OCCUO5	T_CHAR	Station 5 Number of occupied stations	--	--	RW	0 to 4
M_SSEC_CCLK_BRAU_CNCT_EXCHG_NO5	T_CHAR	Station 5 Station No.	--	--	RW	0 to 64
M_SSEC_CCLK_BRAU_CNCT_REMOTE_NUM5	T_CHAR	Station 5 Remote station points	--	--	RW	0 to 4
M_SSEC_CCLK_BRAU_CNCT_RESERVE_NUM 5	T_CHAR	Station 5 Reserved station	--	--	RW	0 to 2
M_SSEC_CCLK_BRAU_CNCT_TRANS_SZ5	T_SHORT	Station 5 Send buffer size	--	--	RW	0, 64 to 4096
M_SSEC_CCLK_BRAU_CNCT_RECEPT_SZ5	T_SHORT	Station 5 Receive buffer size	--	--	RW	0, 64 to 4096
M_SSEC_CCLK_BRAU_CNCT_AUTO_SZ5	T_SHORT	Station 5 Automatic update buffer size	--	--	RW	0, 128 to 4096
M_SSEC_CCLK_BRAU_CNCT_TYPE6	T_CHAR	Station 6 Station type	--	--	RW	0 to 5
M_SSEC_CCLK_BRAU_CNCT_CYCLIC6	T_CHAR	Station 6 Extended cyclic setting	--	--	RW	0,1,2,4,8
M_SSEC_CCLK_BRAU_CNCT_OCCUO6	T_CHAR	Station 6 Number of occupied stations	--	--	RW	0 to 4
M_SSEC_CCLK_BRAU_CNCT_EXCHG_NO6	T_CHAR	Station 6 Station No.	--	--	RW	0 to 64
M_SSEC_CCLK_BRAU_CNCT_REMOTE_NUM6	T_CHAR	Station 6 Remote station points	--	--	RW	0 to 4
M_SSEC_CCLK_BRAU_CNCT_RESERVE_NUM 6	T_CHAR	Station 6 Reserved station	--	--	RW	0 to 2
M_SSEC_CCLK_BRAU_CNCT_TRANS_SZ6	T_SHORT	Station 6 Send buffer size	--	--	RW	0, 64 to 4096
M_SSEC_CCLK_BRAU_CNCT_RECEPT_SZ6	T_SHORT	Station 6 Receive buffer size	--	--	RW	0, 64 to 4096
M_SSEC_CCLK_BRAU_CNCT_AUTO_SZ6	T_SHORT	Station 6 Automatic update buffer size	--	--	RW	0, 128 to 4096
M_SSEC_CCLK_BRAU_CNCT_TYPE7	T_CHAR	Station 7 Station type	--	--	RW	0 to 5
M_SSEC_CCLK_BRAU_CNCT_CYCLIC7	T_CHAR	Station 7 Extended cyclic setting	--	--	RW	0,1,2,4,8
M_SSEC_CCLK_BRAU_CNCT_OCCUO7	T_CHAR	Station 7 Number of occupied stations	--	--	RW	0 to 4
M_SSEC_CCLK_BRAU_CNCT_EXCHG_NO7	T_CHAR	Station 7 Station No.	--	--	RW	0 to 64

M_SSEC_CCLK_BRAU_CNCT_REMOTE_NUM7	T_CHAR	Station 7 Remote station points	--	--	RW	0 to 4
M_SSEC_CCLK_BRAU_CNCT_RESERVE_NUM 7	T_CHAR	Station 7 Reserved station	--	--	RW	0 to 2
M_SSEC_CCLK_BRAU_CNCT_TRANS_SZ7	T_SHORT	Station 7 Send buffer size	--	--	RW	0, 64 to 4096
M_SSEC_CCLK_BRAU_CNCT_RECEPT_SZ7	T_SHORT	Station 7 Receive buffer size	--	--	RW	0, 64 to 4096
M_SSEC_CCLK_BRAU_CNCT_AUTO_SZ7	T_SHORT	Station 7 Automatic update buffer size	--	--	RW	0, 128 to 4096
M_SSEC_CCLK_BRAU_CNCT_TYPE8	T_CHAR	Station 8 Station type	--	--	RW	0 to 5
M_SSEC_CCLK_BRAU_CNCT_CYCLIC8	T_CHAR	Station 8 Extended cyclic setting	--	--	RW	0,1,2,4,8
M_SSEC_CCLK_BRAU_CNCT_OCCUO8	T_CHAR	Station 8 Number of occupied stations	--	--	RW	0 to 4
M_SSEC_CCLK_BRAU_CNCT_EXCHG_NO8	T_CHAR	Station 8 Station No.	--	--	RW	0 to 64
M_SSEC_CCLK_BRAU_CNCT_REMOTE_NUM8	T_CHAR	Station 8 Remote station points	--	--	RW	0 to 4
M_SSEC_CCLK_BRAU_CNCT_RESERVE_NUM 8	T_CHAR	Station 8 Reserved station	--	--	RW	0 to 2
M_SSEC_CCLK_BRAU_CNCT_TRANS_SZ8	T_SHORT	Station 8 Send buffer size	--	--	RW	0, 64 to 4096
M_SSEC_CCLK_BRAU_CNCT_RECEPT_SZ8	T_SHORT	Station 8 Receive buffer size	--	--	RW	0, 64 to 4096
M_SSEC_CCLK_BRAU_CNCT_AUTO_SZ8	T_SHORT	Station 8 Automatic update buffer size	--	--	RW	0, 128 to 4096
M_SSEC_CCLK_BRAU_CNCT_TYPE9	T_CHAR	Station 9 Station type	--	--	RW	0 to 5
M_SSEC_CCLK_BRAU_CNCT_CYCLIC9	T_CHAR	Station 9 Extended cyclic setting	--	--	RW	0,1,2,4,8
M_SSEC_CCLK_BRAU_CNCT_OCCUO9	T_CHAR	Station 9 Number of occupied stations	--	--	RW	0 to 4
M_SSEC_CCLK_BRAU_CNCT_EXCHG_NO9	T_CHAR	Station 9 Station No.	--	--	RW	0 to 64
M_SSEC_CCLK_BRAU_CNCT_REMOTE_NUM9	T_CHAR	Station 9 Remote station points	--	--	RW	0 to 4
M_SSEC_CCLK_BRAU_CNCT_RESERVE_NUM 9	T_CHAR	Station 9 Reserved station	--	--	RW	0 to 2
M_SSEC_CCLK_BRAU_CNCT_TRANS_SZ9	T_SHORT	Station 9 Send buffer size	--	--	RW	0, 64 to 4096
M_SSEC_CCLK_BRAU_CNCT_RECEPT_SZ9	T_SHORT	Station 9 Receive buffer size	--	--	RW	0, 64 to 4096
M_SSEC_CCLK_BRAU_CNCT_AUTO_SZ9	T_SHORT	Station 9 Automatic update buffer size	--	--	RW	0, 128 to 4096
M_SSEC_CCLK_BRAU_CNCT_TYPE10	T_CHAR	Station 10 Station type	--	--	RW	0 to 5
M_SSEC_CCLK_BRAU_CNCT_CYCLIC10	T_CHAR	Station 10 Extended cyclic setting	--	--	RW	0,1,2,4,8
M_SSEC_CCLK_BRAU_CNCT_OCCUO10	T_CHAR	Station 10 Number of occupied stations	--	--	RW	0 to 4
M_SSEC_CCLK_BRAU_CNCT_EXCHG_NO10	T_CHAR	Station 10 Station No.	--	--	RW	0 to 64
M_SSEC_CCLK_BRAU_CNCT_REMOTE_NUM1 0	T_CHAR	Station 10 Remote station points	--	--	RW	0 to 4
M_SSEC_CCLK_BRAU_CNCT_RESERVE_NUM 10	T_CHAR	Station 10 Reserved station	--	--	RW	0 to 2

M_SSEC_CCLK_BRAU_CNCT_TRANS_SZ10	T_SHORT	Station 10 Send buffer size	--	--	RW	0, 64 to 4096
M_SSEC_CCLK_BRAU_CNCT_RECEPT_SZ10	T_SHORT	Station 10 Receive buffer size	--	--	RW	0, 64 to 4096
M_SSEC_CCLK_BRAU_CNCT_AUTO_SZ10	T_SHORT	Station 10 Automatic update buffer size	--	--	RW	0, 128 to 4096
M_SSEC_CCLK_BRAU_CNCT_TYPE11	T_CHAR	Station 11 Station type	--	--	RW	0 to 5
M_SSEC_CCLK_BRAU_CNCT_CYCLIC11	T_CHAR	Station 11 Extended cyclic setting	--	--	RW	0,1,2,4,8
M_SSEC_CCLK_BRAU_CNCT_OCCUO11	T_CHAR	Station 11 Number of occupied stations	--	--	RW	0 to 4
M_SSEC_CCLK_BRAU_CNCT_EXCHG_NO11	T_CHAR	Station 11 Station No.	--	--	RW	0 to 64
M_SSEC_CCLK_BRAU_CNCT_REMOTE_NUM11	T_CHAR	Station 11 Remote station points	--	--	RW	0 to 4
M_SSEC_CCLK_BRAU_CNCT_RESERVE_NUM11	T_CHAR	Station 11 Reserved station	--	--	RW	0 to 2
M_SSEC_CCLK_BRAU_CNCT_TRANS_SZ11	T_SHORT	Station 11 Send buffer size	--	--	RW	0, 64 to 4096
M_SSEC_CCLK_BRAU_CNCT_RECEPT_SZ11	T_SHORT	Station 11 Receive buffer size	--	--	RW	0, 64 to 4096
M_SSEC_CCLK_BRAU_CNCT_AUTO_SZ11	T_SHORT	Station 11 Automatic update buffer size	--	--	RW	0, 128 to 4096
M_SSEC_CCLK_BRAU_CNCT_TYPE12	T_CHAR	Station 12 Station type	--	--	RW	0 to 5
M_SSEC_CCLK_BRAU_CNCT_CYCLIC12	T_CHAR	Station 12 Extended cyclic setting	--	--	RW	0,1,2,4,8
M_SSEC_CCLK_BRAU_CNCT_OCCUO12	T_CHAR	Station 12 Number of occupied stations	--	--	RW	0 to 4
M_SSEC_CCLK_BRAU_CNCT_EXCHG_NO12	T_CHAR	Station 12 Station No.	--	--	RW	0 to 64
M_SSEC_CCLK_BRAU_CNCT_REMOTE_NUM12	T_CHAR	Station 12 Remote station points	--	--	RW	0 to 4
M_SSEC_CCLK_BRAU_CNCT_RESERVE_NUM12	T_CHAR	Station 12 Reserved station	--	--	RW	0 to 2
M_SSEC_CCLK_BRAU_CNCT_TRANS_SZ12	T_SHORT	Station 12 Send buffer size	--	--	RW	0, 64 to 4096
M_SSEC_CCLK_BRAU_CNCT_RECEPT_SZ12	T_SHORT	Station 12 Receive buffer size	--	--	RW	0, 64 to 4096
M_SSEC_CCLK_BRAU_CNCT_AUTO_SZ12	T_SHORT	Station 12 Automatic update buffer size	--	--	RW	0, 128 to 4096
M_SSEC_CCLK_BRAU_CNCT_TYPE13	T_CHAR	Station 13 Station type	--	--	RW	0 to 5
M_SSEC_CCLK_BRAU_CNCT_CYCLIC13	T_CHAR	Station 13 Extended cyclic setting	--	--	RW	0,1,2,4,8
M_SSEC_CCLK_BRAU_CNCT_OCCUO13	T_CHAR	Station 13 Number of occupied stations	--	--	RW	0 to 4
M_SSEC_CCLK_BRAU_CNCT_EXCHG_NO13	T_CHAR	Station 13 Station No.	--	--	RW	0 to 64
M_SSEC_CCLK_BRAU_CNCT_REMOTE_NUM13	T_CHAR	Station 13 Remote station points	--	--	RW	0 to 4
M_SSEC_CCLK_BRAU_CNCT_RESERVE_NUM13	T_CHAR	Station 13 Reserved station	--	--	RW	0 to 2
M_SSEC_CCLK_BRAU_CNCT_TRANS_SZ13	T_SHORT	Station 13 Send buffer size	--	--	RW	0, 64 to 4096

M_SSEC_CCLK_BRAU_CNCT_RECEPT_SZ13	T_SHORT	Station 13 Receive buffer size	--	--	RW	0, 64 to 4096
M_SSEC_CCLK_BRAU_CNCT_AUTO_SZ13	T_SHORT	Station 13 Automatic update buffer size	--	--	RW	0, 128 to 4096
M_SSEC_CCLK_BRAU_CNCT_TYPE14	T_CHAR	Station 14 Station type	--	--	RW	0 to 5
M_SSEC_CCLK_BRAU_CNCT_CYCLIC14	T_CHAR	Station 14 Extended cyclic setting	--	--	RW	0,1,2,4,8
M_SSEC_CCLK_BRAU_CNCT_OCCUO14	T_CHAR	Station 14 Number of occupied stations	--	--	RW	0 to 4
M_SSEC_CCLK_BRAU_CNCT_EXCHG_NO14	T_CHAR	Station 14 Station No.	--	--	RW	0 to 64
M_SSEC_CCLK_BRAU_CNCT_REMOTE_NUM14	T_CHAR	Station 14 Remote station points	--	--	RW	0 to 4
M_SSEC_CCLK_BRAU_CNCT_RESERVE_NUM14	T_CHAR	Station 14 Reserved station	--	--	RW	0 to 2
M_SSEC_CCLK_BRAU_CNCT_TRANS_SZ14	T_SHORT	Station 14 Send buffer size	--	--	RW	0, 64 to 4096
M_SSEC_CCLK_BRAU_CNCT_RECEPT_SZ14	T_SHORT	Station 14 Receive buffer size	--	--	RW	0, 64 to 4096
M_SSEC_CCLK_BRAU_CNCT_AUTO_SZ14	T_SHORT	Station 14 Automatic update buffer size	--	--	RW	0, 128 to 4096
M_SSEC_CCLK_BRAU_CNCT_TYPE15	T_CHAR	Station 15 Station type	--	--	RW	0 to 5
M_SSEC_CCLK_BRAU_CNCT_CYCLIC15	T_CHAR	Station 15 Extended cyclic setting	--	--	RW	0,1,2,4,8
M_SSEC_CCLK_BRAU_CNCT_OCCUO15	T_CHAR	Station 15 Number of occupied stations	--	--	RW	0 to 4
M_SSEC_CCLK_BRAU_CNCT_EXCHG_NO15	T_CHAR	Station 15 Station No.	--	--	RW	0 to 64
M_SSEC_CCLK_BRAU_CNCT_REMOTE_NUM15	T_CHAR	Station 15 Remote station points	--	--	RW	0 to 4
M_SSEC_CCLK_BRAU_CNCT_RESERVE_NUM15	T_CHAR	Station 15 Reserved station	--	--	RW	0 to 2
M_SSEC_CCLK_BRAU_CNCT_TRANS_SZ15	T_SHORT	Station 15 Send buffer size	--	--	RW	0, 64 to 4096
M_SSEC_CCLK_BRAU_CNCT_RECEPT_SZ15	T_SHORT	Station 15 Receive buffer size	--	--	RW	0, 64 to 4096
M_SSEC_CCLK_BRAU_CNCT_AUTO_SZ15	T_SHORT	Station 15 Automatic update buffer size	--	--	RW	0, 128 to 4096
M_SSEC_CCLK_BRAU_CNCT_TYPE16	T_CHAR	Station 16 Station type	--	--	RW	0 to 5
M_SSEC_CCLK_BRAU_CNCT_CYCLIC16	T_CHAR	Station 16 Extended cyclic setting	--	--	RW	0,1,2,4,8
M_SSEC_CCLK_BRAU_CNCT_OCCUO16	T_CHAR	Station 16 Number of occupied stations	--	--	RW	0 to 4
M_SSEC_CCLK_BRAU_CNCT_EXCHG_NO16	T_CHAR	Station 16 Station No.	--	--	RW	0 to 64
M_SSEC_CCLK_BRAU_CNCT_REMOTE_NUM16	T_CHAR	Station 16 Remote station points	--	--	RW	0 to 4
M_SSEC_CCLK_BRAU_CNCT_RESERVE_NUM16	T_CHAR	Station 16 Reserved station	--	--	RW	0 to 2
M_SSEC_CCLK_BRAU_CNCT_TRANS_SZ16	T_SHORT	Station 16 Send buffer size	--	--	RW	0, 64 to 4096
M_SSEC_CCLK_BRAU_CNCT_RECEPT_SZ16	T_SHORT	Station 16 Receive buffer size	--	--	RW	0, 64 to 4096

M_SSEC_CCLK_BRAU_CNCT_AUTO_SZ16	T_SHORT	Station 16 Automatic update buffer size	--	--	RW	0, 128 to 4096
M_SSEC_CCLK_BRAU_CNCT_TYPE17	T_CHAR	Station 17 Station type	--	--	RW	0 to 5
M_SSEC_CCLK_BRAU_CNCT_CYCLIC17	T_CHAR	Station 17 Extended cyclic setting	--	--	RW	0,1,2,4,8
M_SSEC_CCLK_BRAU_CNCT_OCCUO17	T_CHAR	Station 17 Number of occupied stations	--	--	RW	0 to 4
M_SSEC_CCLK_BRAU_CNCT_EXCHG_NO17	T_CHAR	Station 17 Station No.	--	--	RW	0 to 64
M_SSEC_CCLK_BRAU_CNCT_REMOTE_NUM17	T_CHAR	Station 17 Remote station points	--	--	RW	0 to 4
M_SSEC_CCLK_BRAU_CNCT_RESERVE_NUM17	T_CHAR	Station 17 Reserved station	--	--	RW	0 to 2
M_SSEC_CCLK_BRAU_CNCT_TRANS_SZ17	T_SHORT	Station 17 Send buffer size	--	--	RW	0, 64 to 4096
M_SSEC_CCLK_BRAU_CNCT_RECEPT_SZ17	T_SHORT	Station 17 Receive buffer size	--	--	RW	0, 64 to 4096
M_SSEC_CCLK_BRAU_CNCT_AUTO_SZ17	T_SHORT	Station 17 Automatic update buffer size	--	--	RW	0, 128 to 4096
M_SSEC_CCLK_BRAU_CNCT_TYPE18	T_CHAR	Station 18 Station type	--	--	RW	0 to 5
M_SSEC_CCLK_BRAU_CNCT_CYCLIC18	T_CHAR	Station 18 Extended cyclic setting	--	--	RW	0,1,2,4,8
M_SSEC_CCLK_BRAU_CNCT_OCCUO18	T_CHAR	Station 18 Number of occupied stations	--	--	RW	0 to 4
M_SSEC_CCLK_BRAU_CNCT_EXCHG_NO18	T_CHAR	Station 18 Station No.	--	--	RW	0 to 64
M_SSEC_CCLK_BRAU_CNCT_REMOTE_NUM18	T_CHAR	Station 18 Remote station points	--	--	RW	0 to 4
M_SSEC_CCLK_BRAU_CNCT_RESERVE_NUM18	T_CHAR	Station 18 Reserved station	--	--	RW	0 to 2
M_SSEC_CCLK_BRAU_CNCT_TRANS_SZ18	T_SHORT	Station 18 Send buffer size	--	--	RW	0, 64 to 4096
M_SSEC_CCLK_BRAU_CNCT_RECEPT_SZ18	T_SHORT	Station 18 Receive buffer size	--	--	RW	0, 64 to 4096
M_SSEC_CCLK_BRAU_CNCT_AUTO_SZ18	T_SHORT	Station 18 Automatic update buffer size	--	--	RW	0, 128 to 4096
M_SSEC_CCLK_BRAU_CNCT_TYPE19	T_CHAR	Station 19 Station type	--	--	RW	0 to 5
M_SSEC_CCLK_BRAU_CNCT_CYCLIC19	T_CHAR	Station 19 Extended cyclic setting	--	--	RW	0,1,2,4,8
M_SSEC_CCLK_BRAU_CNCT_OCCUO19	T_CHAR	Station 19 Number of occupied stations	--	--	RW	0 to 4
M_SSEC_CCLK_BRAU_CNCT_EXCHG_NO19	T_CHAR	Station 19 Station No.	--	--	RW	0 to 64
M_SSEC_CCLK_BRAU_CNCT_REMOTE_NUM19	T_CHAR	Station 19 Remote station points	--	--	RW	0 to 4
M_SSEC_CCLK_BRAU_CNCT_RESERVE_NUM19	T_CHAR	Station 19 Reserved station	--	--	RW	0 to 2
M_SSEC_CCLK_BRAU_CNCT_TRANS_SZ19	T_SHORT	Station 19 Send buffer size	--	--	RW	0, 64 to 4096
M_SSEC_CCLK_BRAU_CNCT_RECEPT_SZ19	T_SHORT	Station 19 Receive buffer size	--	--	RW	0, 64 to 4096
M_SSEC_CCLK_BRAU_CNCT_AUTO_SZ19	T_SHORT	Station 19 Automatic update buffer size	--	--	RW	0, 128 to 4096

M_SSEC_CCLK_BRAU_CNCT_TYPE20	T_CHAR	Station 20 Station type	--	--	RW	0 to 5
M_SSEC_CCLK_BRAU_CNCT_CYCLIC20	T_CHAR	Station 20 Extended cyclic setting	--	--	RW	0,1,2,4,8
M_SSEC_CCLK_BRAU_CNCT_OCCUO20	T_CHAR	Station 20 Number of occupied stations	--	--	RW	0 to 4
M_SSEC_CCLK_BRAU_CNCT_EXCHG_NO20	T_CHAR	Station 20 Station No.	--	--	RW	0 to 64
M_SSEC_CCLK_BRAU_CNCT_REMOTE_NUM20	T_CHAR	Station 20 Remote station points	--	--	RW	0 to 4
M_SSEC_CCLK_BRAU_CNCT_RESERVE_NUM20	T_CHAR	Station 20 Reserved station	--	--	RW	0 to 2
M_SSEC_CCLK_BRAU_CNCT_TRANS_SZ20	T_SHORT	Station 20 Send buffer size	--	--	RW	0, 64 to 4096
M_SSEC_CCLK_BRAU_CNCT_RECEPT_SZ20	T_SHORT	Station 20 Receive buffer size	--	--	RW	0, 64 to 4096
M_SSEC_CCLK_BRAU_CNCT_AUTO_SZ20	T_SHORT	Station 20 Automatic update buffer size	--	--	RW	0, 128 to 4096
M_SSEC_CCLK_BRAU_CNCT_TYPE21	T_CHAR	Station 21 Station type	--	--	RW	0 to 5
M_SSEC_CCLK_BRAU_CNCT_CYCLIC21	T_CHAR	Station 21 Extended cyclic setting	--	--	RW	0,1,2,4,8
M_SSEC_CCLK_BRAU_CNCT_OCCUO21	T_CHAR	Station 21 Number of occupied stations	--	--	RW	0 to 4
M_SSEC_CCLK_BRAU_CNCT_EXCHG_NO21	T_CHAR	Station 21 Station No.	--	--	RW	0 to 64
M_SSEC_CCLK_BRAU_CNCT_REMOTE_NUM21	T_CHAR	Station 21 Remote station points	--	--	RW	0 to 4
M_SSEC_CCLK_BRAU_CNCT_RESERVE_NUM21	T_CHAR	Station 21 Reserved station	--	--	RW	0 to 2
M_SSEC_CCLK_BRAU_CNCT_TRANS_SZ21	T_SHORT	Station 21 Send buffer size	--	--	RW	0, 64 to 4096
M_SSEC_CCLK_BRAU_CNCT_RECEPT_SZ21	T_SHORT	Station 21 Receive buffer size	--	--	RW	0, 64 to 4096
M_SSEC_CCLK_BRAU_CNCT_AUTO_SZ21	T_SHORT	Station 21 Automatic update buffer size	--	--	RW	0, 128 to 4096
M_SSEC_CCLK_BRAU_CNCT_TYPE22	T_CHAR	Station 22 Station type	--	--	RW	0 to 5
M_SSEC_CCLK_BRAU_CNCT_CYCLIC22	T_CHAR	Station 22 Extended cyclic setting	--	--	RW	0,1,2,4,8
M_SSEC_CCLK_BRAU_CNCT_OCCUO22	T_CHAR	Station 22 Number of occupied stations	--	--	RW	0 to 4
M_SSEC_CCLK_BRAU_CNCT_EXCHG_NO22	T_CHAR	Station 22 Station No.	--	--	RW	0 to 64
M_SSEC_CCLK_BRAU_CNCT_REMOTE_NUM22	T_CHAR	Station 22 Remote station points	--	--	RW	0 to 4
M_SSEC_CCLK_BRAU_CNCT_RESERVE_NUM22	T_CHAR	Station 22 Reserved station	--	--	RW	0 to 2
M_SSEC_CCLK_BRAU_CNCT_TRANS_SZ22	T_SHORT	Station 22 Send buffer size	--	--	RW	0, 64 to 4096
M_SSEC_CCLK_BRAU_CNCT_RECEPT_SZ22	T_SHORT	Station 22 Receive buffer size	--	--	RW	0, 64 to 4096
M_SSEC_CCLK_BRAU_CNCT_AUTO_SZ22	T_SHORT	Station 22 Automatic update buffer size	--	--	RW	0, 128 to 4096
M_SSEC_CCLK_BRAU_CNCT_TYPE23	T_CHAR	Station 23 Station type	--	--	RW	0 to 5

M_SSEC_CCLK_BRAU_CNCT_CYCLIC23	T_CHAR	Station 23 Extended cyclic setting	--	--	RW	0,1,2,4,8
M_SSEC_CCLK_BRAU_CNCT_OCCUO23	T_CHAR	Station 23 Number of occupied stations	--	--	RW	0 to 4
M_SSEC_CCLK_BRAU_CNCT_EXCHG_NO23	T_CHAR	Station 23 Station No.	--	--	RW	0 to 64
M_SSEC_CCLK_BRAU_CNCT_REMOTE_NUM23	T_CHAR	Station 23 Remote station points	--	--	RW	0 to 4
M_SSEC_CCLK_BRAU_CNCT_RESERVE_NUM23	T_CHAR	Station 23 Reserved station	--	--	RW	0 to 2
M_SSEC_CCLK_BRAU_CNCT_TRANS_SZ23	T_SHORT	Station 23 Send buffer size	--	--	RW	0, 64 to 4096
M_SSEC_CCLK_BRAU_CNCT_RECEPT_SZ23	T_SHORT	Station 23 Receive buffer size	--	--	RW	0, 64 to 4096
M_SSEC_CCLK_BRAU_CNCT_AUTO_SZ23	T_SHORT	Station 23 Automatic update buffer size	--	--	RW	0, 128 to 4096
M_SSEC_CCLK_BRAU_CNCT_TYPE24	T_CHAR	Station 24 Station type	--	--	RW	0 to 5
M_SSEC_CCLK_BRAU_CNCT_CYCLIC24	T_CHAR	Station 24 Extended cyclic setting	--	--	RW	0,1,2,4,8
M_SSEC_CCLK_BRAU_CNCT_OCCUO24	T_CHAR	Station 24 Number of occupied stations	--	--	RW	0 to 4
M_SSEC_CCLK_BRAU_CNCT_EXCHG_NO24	T_CHAR	Station 24 Station No.	--	--	RW	0 to 64
M_SSEC_CCLK_BRAU_CNCT_REMOTE_NUM24	T_CHAR	Station 24 Remote station points	--	--	RW	0 to 4
M_SSEC_CCLK_BRAU_CNCT_RESERVE_NUM24	T_CHAR	Station 24 Reserved station	--	--	RW	0 to 2
M_SSEC_CCLK_BRAU_CNCT_TRANS_SZ24	T_SHORT	Station 24 Send buffer size	--	--	RW	0, 64 to 4096
M_SSEC_CCLK_BRAU_CNCT_RECEPT_SZ24	T_SHORT	Station 24 Receive buffer size	--	--	RW	0, 64 to 4096
M_SSEC_CCLK_BRAU_CNCT_AUTO_SZ24	T_SHORT	Station 24 Automatic update buffer size	--	--	RW	0, 128 to 4096
M_SSEC_CCLK_BRAU_CNCT_TYPE25	T_CHAR	Station 25 Station type	--	--	RW	0 to 5
M_SSEC_CCLK_BRAU_CNCT_CYCLIC25	T_CHAR	Station 25 Extended cyclic setting	--	--	RW	0,1,2,4,8
M_SSEC_CCLK_BRAU_CNCT_OCCUO25	T_CHAR	Station 25 Number of occupied stations	--	--	RW	0 to 4
M_SSEC_CCLK_BRAU_CNCT_EXCHG_NO25	T_CHAR	Station 25 Station No.	--	--	RW	0 to 64
M_SSEC_CCLK_BRAU_CNCT_REMOTE_NUM25	T_CHAR	Station 25 Remote station points	--	--	RW	0 to 4
M_SSEC_CCLK_BRAU_CNCT_RESERVE_NUM25	T_CHAR	Station 25 Reserved station	--	--	RW	0 to 2
M_SSEC_CCLK_BRAU_CNCT_TRANS_SZ25	T_SHORT	Station 25 Send buffer size	--	--	RW	0, 64 to 4096
M_SSEC_CCLK_BRAU_CNCT_RECEPT_SZ25	T_SHORT	Station 25 Receive buffer size	--	--	RW	0, 64 to 4096
M_SSEC_CCLK_BRAU_CNCT_AUTO_SZ25	T_SHORT	Station 25 Automatic update buffer size	--	--	RW	0, 128 to 4096
M_SSEC_CCLK_BRAU_CNCT_TYPE26	T_CHAR	Station 26 Station type	--	--	RW	0 to 5