

5. ATTACHMENT

P8 TR IP - Mapping of variables

| Type of object | Register name | Address | Type | R/W | Description |
|------------------------------------|---------------------|---------|------|-----|--|
| Application setup | ID | 88 | Long | R | Specific ID of device used for identification in POSEIDON network |
| | Variant | 90 | Word | R | Variant of uploaded application. 0, 1 - Standard variant |
| | Version | 92 | Word | R | Version of uploaded application |
| | Visible | 94 | Word | R/W | Setting of visibility mode 1 ... Permanently visible 2 ... Invisible 3 ... Temporarily visible |
| | ModBus_adres | 96 | Word | R/W | Device address in ModBus network (factory pre-set address: 1) |
| | Zamek_1 | 98 | Word | R | 11 - operating mode 22 - configuring (radio communication blocked - operating modes) |
| P8R8_Relay configuration registers | P8R8_1_config | 100 | Long | R | configuration of the P8R8_Relay_1 object B3 : CH_num (number of receiver channels) B0-B2 : Device ID |
| | P8R8_2_config | 102 | Long | R | configuration of the P8R8_Relay_2 object B3 : CH_num (number of receiver channels) B0-B2 : Device ID |
| | ... | ... | ... | ... | ... |
| | P8R8_40_config | 178 | Long | R | configuration of the P8R8_Relay_40 object B3 : CH_num (number of receiver channels) B0-B2 : Device ID |
| P8R8_Relay operating registers | P8R8_1_error | 1000 | Word | R | 1 ... ERR_COMMAND_MISMATCH - unexpected type of command in response 2 ... ERR_DEVICE_MISMATCH - at INI - type of receiver does not match type of object 3 ... ERR_OUTPUT_MISMATCH - status of output does not match required status 4 ... ERR_DEVICE_NO_RESPONSE - no response 5 ... ERR_CHANNEL_MISMATCH - unexpected channel number in response |
| | P8R8_1_output_state | 1001 | Word | R/W | statuses of output channels 1-CH_num of the P8R8_Relay_1 object are interpreted as a bit mask b0 - status of channel no. 1 (0-off, 1-on) ... b7 - status of channel no. 8 (0-off, 1-on) |
| | P8R8_1_1 | 1000 | Coil | R/W | bit access to status of output no. 1 |
| | P8R8_1_2 | 1001 | Coil | R/W | bit access to status of output no. 2 |
| | P8R8_1_3 | 1002 | Coil | R/W | bit access to status of output no. 3 |
| | P8R8_1_4 | 1003 | Coil | R/W | bit access to status of output no. 4 |
| | P8R8_1_5 | 1004 | Coil | R/W | bit access to status of output no. 5 |
| | P8R8_1_6 | 1005 | Coil | R/W | bit access to status of output no. 6 |
| | P8R8_1_7 | 1006 | Coil | R/W | bit access to status of output no. 7 |
| | P8R8_1_8 | 1007 | Coil | R/W | bit access to status of output no. 8 |
| | P8R8_2_error | 1002 | Word | R | 1 ... ERR_COMMAND_MISMATCH - unexpected type of command in response 2 ... ERR_DEVICE_MISMATCH - at INI - type of receiver does not match type of object 3 ... ERR_OUTPUT_MISMATCH - status of output does not match required status 4 ... ERR_DEVICE_NO_RESPONSE - no response 5 ... ERR_CHANNEL_MISMATCH - unexpected channel number in response |
| | P8R8_2_output_state | 1003 | Word | R/W | statuses of output channels 1-CH_num of the P8R8_Relay_2 object are interpreted as a bit mask b0 - status of channel no. 1 (0-off, 1-on) |

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| | | | | | b1 - status of channel no. 2 (0-off, 1-on) b2 - status of channel no. 3 (0-off, 1-on) b3 - status of channel no. 4 (0-off, 1-on) b4 - status of channel no. 5 (0-off, 1-on) b5 - status of channel no. 6 (0-off, 1-on) b6 - status of channel no. 7 (0-off, 1-on) b7 - status of channel no. 8 (0-off, 1-on) |
| | P8R8_2_1 | 1008 | Coil | R/W | bit access to status of output no. 1 |
| | P8R8_2_2 | 1009 | Coil | R/W | bit access to status of output no. 2 |
| | P8R8_2_3 | 1010 | Coil | R/W | bit access to status of output no. 3 |
| | P8R8_2_4 | 1011 | Coil | R/W | bit access to status of output no. 4 |
| | P8R8_2_5 | 1012 | Coil | R/W | bit access to status of output no. 5 |
| | P8R8_2_6 | 1013 | Coil | R/W | bit access to status of output no. 6 |
| | P8R8_2_7 | 1014 | Coil | R/W | bit access to status of output no. 7 |
| | P8R8_2_8 | 1015 | Coil | R/W | bit access to status of output no. 8 |
| | ... | ... | ... | ... | ... |
| | P8R8_40_error | 1078 | Word | R | 1 ... ERR_COMMAND_MISMATCH - unexpected type of command in response 2 ... ERR_DEVICE_MISMATCH - at INI - type of receiver does not match type of object 3 ... ERR_OUTPUT_MISMATCH - status of output does not match required status 4 ... ERR_DEVICE_NO_RESPONSE - no response 5 ... ERR_CHANNEL_MISMATCH - unexpected channel number in response |
| | P8R8_40_output_state | 1079 | Word | R/W | statuses of output channels 1-CH_num of the P8R8_Relay_40 object are interpreted as a bit mask b0 - status of channel no. 1 (0-off, 1-on) b1 - status of channel no. 2 (0-off, 1-on) b2 - status of channel no. 3 (0-off, 1-on) b3 - status of channel no. 4 (0-off, 1-on) b4 - status of channel no. 5 (0-off, 1-on) b5 - status of channel no. 6 (0-off, 1-on) b6 - status of channel no. 7 (0-off, 1-on) b7 - status of channel no. 8 (0-off, 1-on) |
| | P8R8_40_1 | 1312 | Coil | R/W | bit access to status of output no. 1 |
| | P8R8_40_2 | 1313 | Coil | R/W | bit access to status of output no. 2 |
| | P8R8_40_3 | 1314 | Coil | R/W | bit access to status of output no. 3 |
| | P8R8_40_4 | 1315 | Coil | R/W | bit access to status of output no. 4 |
| | P8R8_40_5 | 1316 | Coil | R/W | bit access to status of output no. 5 |
| | P8R8_40_6 | 1317 | Coil | R/W | bit access to status of output no. 6 |
| | P8R8_40_7 | 1318 | Coil | R/W | bit access to status of output no. 7 |
| | P8R8_40_8 | 1319 | Coil | R/W | bit access to status of output no. 8 |
| P8R_Roll configuration registers | P8Roll_1_config | 200 | Long | R | configuration of the P8Roll_1 object B3 : CH_num (number of receiver channels) B0-B2 : Device ID |
| | P8Roll_2_config | 202 | Long | R | configuration of the P8Roll_2 object B3 : CH_num (number of receiver channels) B0-B2 : Device ID |
| | ... | ... | ... | ... | ... |
| | P8Roll_40_config | 278 | Long | R | configuration of the P8Roll_40 object B3 : CH_num (number of receiver channels) B0-B2 : Device ID |
| P8R_Roll operating registers | P8Roll_1_error | 2000 | Word | R | 1 ... ERR_COMMAND_MISMATCH - unexpected type of command in response 2 ... ERR_DEVICE_MISMATCH - at INI - type of receiver does not match type of object 3 ... ERR_OUTPUT_MISMATCH - status of output does not match required status |

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| | | | | | 4 ... ERR_DEVICE_NO_RESPONSE - no response 5 ... ERR_CHANNEL_MISMATCH - unexpected channel number in response |
| P8Roll_1_1_out_state | 2001 | Word | R/W | | MSB: jalousie position in % (range of 0-100% corresponds to values of 0-200) LSB: jalousie slats slant in % (range of 0-100% corresponds to values of 0-200) |
| P8Roll_1_2_out_state | 2002 | Word | R/W | | MSB: jalousie position in % (range of 0-100% corresponds to values of 0-200) LSB: jalousie slats slant in % (range of 0-100% corresponds to values of 0-200) |
| P8Roll_1_3_out_state | 2003 | Word | R/W | | MSB: jalousie position in % (range of 0-100% corresponds to values of 0-200) LSB: jalousie slats slant in % (range of 0-100% corresponds to values of 0-200) |
| P8Roll_1_4_out_state | 2004 | Word | R/W | | MSB: jalousie position in % (range of 0-100% corresponds to values of 0-200) LSB: jalousie slats slant in % (range of 0-100% corresponds to values of 0-200) |
| P8Roll_2_error | 2005 | Word | R | | 1 ... ERR_COMMAND_MISMATCH - unexpected type of command in response 2 ... ERR_DEVICE_MISMATCH - at INI - type of receiver does not match type of object 3 ... ERR_OUTPUT_MISMATCH - status of output does not match required status 4 ... ERR_DEVICE_NO_RESPONSE - no response 5 ... ERR_CHANNEL_MISMATCH - unexpected channel number in response |
| P8Roll_2_1_out_state | 2006 | Word | R/W | | MSB: jalousie position in % (range of 0-100% corresponds to values of 0-200) LSB: jalousie slats slant in % (range of 0-100% corresponds to values of 0-200) |
| P8Roll_2_2_out_state | 2007 | Word | R/W | | MSB: jalousie position in % (range of 0-100% corresponds to values of 0-200) LSB: jalousie slats slant in % (range of 0-100% corresponds to values of 0-200) |
| P8Roll_2_3_out_state | 2008 | Word | R/W | | MSB: jalousie position in % (range of 0-100% corresponds to values of 0-200) LSB: jalousie slats slant in % (range of 0-100% corresponds to values of 0-200) |
| P8Roll_2_4_out_state | 2009 | Word | R/W | | MSB: jalousie position in % (range of 0-100% corresponds to values of 0-200) LSB: jalousie slats slant in % (range of 0-100% corresponds to values of 0-200) |
| ... | ... | ... | ... | ... | ... |
| P8Roll_25_error | 2120 | Word | R | | 1 ... ERR_COMMAND_MISMATCH - unexpected type of command in response 2 ... ERR_DEVICE_MISMATCH - at INI - type of receiver does not match type of object 3 ... ERR_OUTPUT_MISMATCH - status of output does not match required status 4 ... ERR_DEVICE_NO_RESPONSE - no response 5 ... ERR_CHANNEL_MISMATCH - unexpected channel number in response |
| P8Roll_25_1_out_state | 2121 | Word | R/W | | MSB: jalousie position in % (range of 0-100% corresponds to values of 0-200) LSB: jalousie slats slant in % (range of 0-100% corresponds to values of 0-200) |
| P8Roll_25_2_out_state | 2122 | Word | R/W | | MSB: jalousie position in % (range of 0-100% corresponds to values of 0-200) LSB: jalousie slats slant in % (range of 0-100% corresponds to values of 0-200) |
| P8Roll_25_3_out_state | 2123 | Word | R/W | | MSB: jalousie position in % (range of 0-100% corresponds to values of 0-200) LSB: jalousie slats slant in % (range of 0-100% corresponds to values of 0-200) |
| P8Roll_25_4_out_state | 2124 | Word | R/W | | MSB: jalousie position in % (range of 0-100% corresponds to values of 0-200) LSB: jalousie slats slant in % (range of 0-100% corresponds to values of 0-200) |

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| | | | | | values of 0-200) |
| P8R_Dimm configuration registers | P8Dimm_1_config | 300 | Long | R | configuration of the P8Dimm_1 object B3: CH_num (number of receiver channels) B0-B2: Device ID |
| | P8Dimm_2_config | 302 | Long | R | configuration of the P8Dimm_2 object B3: CH_num (number of receiver channels) B0-B2: Device ID |
| | ... | ... | ... | ... | ... |
| | P8Dimm_40_config | 378 | Long | R | configuration of the P8Dimm_40 object B3: CH_num (number of receiver channels) B0-B2: Device ID |
| P8R_Dimm operating registers | P8Dimm_1_error | 3000 | Word | R | 1 ... ERR_COMMAND_MISMATCH - unexpected type of command in response 2 ... ERR_DEVICE_MISMATCH - at INI - type of receiver does not match type of object 3 ... ERR_OUTPUT_MISMATCH - status of output does not match required status 4 ... ERR_DEVICE_NO_RESPONSE - no response 5 ... ERR_CHANNEL_MISMATCH - unexpected channel number in response |
| | P8Dimm_1_1_out_state | 3001 | Word | R/W | output level of channel no. 1 in % (range of 0-100% corresponds to values of 0-200) |
| | P8Dimm_1_2_out_state | 3002 | Word | R/W | output level of channel no. 2 in % (range of 0-100% corresponds to values of 0-200) |
| | P8Dimm_1_3_out_state | 3003 | Word | R/W | output level of channel no. 3 in % (range of 0-100% corresponds to values of 0-200) |
| | P8Dimm_1_4_out_state | 3004 | Word | R/W | output level of channel no. 4 in % (range of 0-100% corresponds to values of 0-200) |
| | P8Dimm_1_C_state | 3005 | Word | R | b0 - b3 channel 1 state, b4 - b7 channel 2 state, b8 - b11 channel 3 state, b12 - b15 channel 4 state |
| | P8Dimm_2_error | 3006 | Word | R | 1 ... ERR_COMMAND_MISMATCH - unexpected type of command in response 2 ... ERR_DEVICE_MISMATCH - at INI - type of receiver does not match type of object 3 ... ERR_OUTPUT_MISMATCH - status of output does not match required status 4 ... ERR_DEVICE_NO_RESPONSE - no response 5 ... ERR_CHANNEL_MISMATCH - unexpected channel number in response |
| | P8Dimm_2_1_out_state | 3007 | Word | R/W | output level of channel no. 1 in % (range of 0-100% corresponds to values of 0-200) |
| | P8Dimm_2_2_out_state | 3008 | Word | R/W | output level of channel no. 2 in % (range of 0-100% corresponds to values of 0-200) |
| | P8Dimm_2_3_out_state | 3009 | Word | R/W | output level of channel no. 3 in % (range of 0-100% corresponds to values of 0-200) |
| | P8Dimm_2_4_out_state | 3010 | Word | R/W | output level of channel no. 4 in % (range of 0-100% corresponds to values of 0-200) |
| | P8Dimm_2_C_state | 3011 | Word | R | b0 - b3 channel 1 state, b4 - b7 channel 2 state, b8 - b11 channel 3 state, b12 - b15 channel 4 state |
| | ... | ... | ... | ... | ... |
| | P8Dimm_40_error | 3234 | Word | R | 1 ... ERR_COMMAND_MISMATCH - unexpected type of command in response 2 ... ERR_DEVICE_MISMATCH - at INI - type of receiver does not match type of object 3 ... ERR_OUTPUT_MISMATCH - status of output does not match required status 4 ... ERR_DEVICE_NO_RESPONSE - no response 5 ... ERR_CHANNEL_MISMATCH - unexpected channel number in response |
| | P8Dimm_40_1_out_state | 3235 | Word | R/W | output level of channel no. 1 in % (range of 0-100% corresponds to values of 0-200) |
| | P8Dimm_40_2_out_state | 3236 | Word | R/W | output level of channel no. 2 in % (range of 0-100% corresponds to values of 0-200) |
| | P8Dimm_40_3_out_state | 3237 | Word | R/W | output level of channel no. 3 in % (range of 0-100% corresponds to values of 0-200) |
| | P8Dimm_40_4_out_state | 3238 | Word | R/W | output level of channel no. 4 in % (range of 0-100% corresponds to values of 0-200) |

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| | P8Dimm_40_C_state | 3239 | Word | R | b0 - b3 channel 1 state, b4 - b7 channel 2 state, b8 - b11 channel 3 state, b12 - b15 channel 4 state |
| P8T_Btn configuration registers | P8T_Btn_1_config | 400 | Long | R | configuration of the P8T_Btn_1 object B3: - B0-B2: Device ID |
| | P8T_Btn_1_ext_config | 402 | Long | R | CODE - for receipt of the BS CODE message type |
| | P8T_Btn_2_config | 404 | Long | R | configuration of the P8T_Btn_2 object B3: - B0-B2: Device ID |
| | P8T_Btn_2_ext_config | 406 | Long | R | CODE - for receipt of the BS CODE message type |
| | ... | ... | ... | ... | ... |
| | P8T_Btn_25_config | 496 | Long | R | configuration of the P8T_Btn_40 object B3: - B0-B2: Device ID |
| | P8T_Btn_25_ext_config | 498 | Long | R | CODE - for receipt of the BS CODE message type |
| P8T_Btn operating registers | P8T_Btn_1_error | 4000 | Word | R | 1 - indication of low battery |
| | P8T_Btn_1_btn_mask | 4001 | Word | R | mask of pressed buttons ON1 - 0x08h; OFF1 - 0x04h; ON2 - 0x02h; OFF2 - 0x01h |
| | P8T_Btn_2_error | 4002 | Word | R | 1 - indication of low battery |
| | P8T_Btn_2_btn_mask | 4003 | Word | R | mask of pressed buttons ON1 - 0x08h; OFF1 - 0x04h; ON2 - 0x02h; OFF2 - 0x01h |
| | ... | ... | ... | ... | ... |
| | P8T_Btn_25_error | 4048 | Word | R | 1 - indication of low battery |
| | P8T_Btn_25_btn_mask | 4049 | Word | R | mask of pressed buttons ON1 - 0x08h; OFF1 - 0x04h; ON2 - 0x02h; OFF2 - 0x01h |
| P8T_C configuration registers | P8T_C_1_config | 500 | Long | R | configuration of the P8T_C_1 object B3: - B0-B2: Device ID |
| | P8T_C_1_ext_config | 502 | Long | R | CODE - for receipt of the CS CODE message type |
| | P8T_C_2_config | 504 | Long | R | configuration of the P8T_C_2 object B3: - B0-B2: Device ID |
| | P8T_C_2_ext_config | 506 | Long | R | CODE - for receipt of the CS CODE message type |
| | ... | ... | ... | ... | ... |
| | P8T_C_25_config | 596 | Long | R | configuration of the P8T_C_40 object B3: - B0-B2: Device ID |
| | P8T_C_25_ext_config | 598 | Long | R | CODE - for receipt of the CS CODE message type |
| P8T_C operating registers | P8T_C_1_error | 5000 | Word | R | b0 - error b1 - disconnected |
| | P8T_C_1_contact_state | 5001 | Word | R | contact status |
| | P8T_C_1_C_state | 5002 | Word | R | complete status of device |
| | P8T_C_2_error | 5003 | Word | R | b0 - error b1 - disconnected |
| | P8T_C_2_contact_state | 5004 | Word | R | contact status |
| | P8T_C_2_C_state | 5005 | Word | R | complete status of device |
| | ... | ... | ... | ... | ... |
| | P8T_C_25_error | 5072 | Word | R | b0 - error b1 - disconnected |
| | P8T_C_25_contact_state | 5073 | Word | R | contact status (0 - off/open,) |
| | P8T_C_25_C_state | 5074 | Word | R | complete status of device |
| P8T_P configuration registers | P8T_P_1_config | 600 | Long | R | configuration of the P8T_P_1 object B3: - B0-B2: Device ID |
| | P8T_P_1_ext_config | 602 | Long | R | CODE - for receipt of the P0 CODE message type |
| | P8T_P_2_config | 604 | Long | R | configuration of the P8T_P_2 object B3: - |

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| | | | | | B0-B2: Device ID |
| | P8T_P_2_ext_config | 606 | Long | R | CODE - for receipt of the P0 CODE message type |
| | ... | ... | ... | ... | ... |
| | P8T_P_25_config | 696 | Long | R | configuration of the P8T_P_40 object B3: - B0-B2: Device ID |
| | P8T_P_25_ext_config | 698 | Long | R | CODE - for receipt of the P0 CODE message type |
| P8T_P operating registers | P8T_P_1_error | 6000 | Word | R | b0 - error b1 - disconnected |
| | P8T_P_1_value | 6001 | Word | R | MSB : value of the 1st channel in % (range of 0-100% corresponds to values of 0-200) LSB : value of the 2nd channel in % (range of 0-100% corresponds to values of 0-200) |
| | P8T_P_1_C_state | 6002 | Word | R | C_STATE: state of regulator (bit 0 - 3) 8 ... regulation to normal level 2 ... regulation to low level 5 ... regulation is off 15 ... DIMMER mode |
| | P8T_P_2_error | 6003 | Word | R | b0 - error b1 - disconnected |
| | P8T_P_2_value | 6004 | Word | R | MSB : value of the 1st channel in % (range of 0-100% corresponds to values of 0-200) LSB : value of the 2nd channel in % (range of 0-100% corresponds to values of 0-200) |
| | P8T_P_2_C_state | 6005 | Word | R | C_STATE: state of regulator (bit 0 - 3) 8 ... regulation to normal level 2 ... regulation to low level 5 ... regulation is off 15 ... DIMMER mode |
| | ... | ... | ... | ... | ... |
| | P8T_P_25_error | 6072 | Word | R | b0 - error b1 - disconnected |
| | P8T_P_25_value | 6073 | Word | R | MSB : value of the 1st channel in % (range of 0-100% corresponds to values of 0-200) LSB : value of the 2nd channel in % (range of 0-100% corresponds to values of 0-200) |
| | P8T_P_25_C_state | 6074 | Word | R | C_STATE: state of regulator (bit 0 - 3) 8 ... regulation to normal level 2 ... regulation to low level 5 ... regulation is off 15 ... DIMMER mode |
| P8T_AV configuration registers | P8T_AV_1_config | 700 | Long | R | configuration of the P8T_AV_1 object B3: AV_type (type of analogue variable - °C, %, ...) B0-B2: Device ID |
| | P8T_AV_2_config | 702 | Long | R | configuration of the P8T_AV_2 object B3: AV_type (type of analogue variable - °C, %, ...) B0-B2: Device ID |
| | ... | ... | ... | ... | ... |
| | P8T_AV_40_config | 778 | Long | R | configuration of the P8T_AV_40 object B3: AV_type (type of analogue variable - °C, %, ...) B0-B2: Device ID |
| P8T_AV operating registers | P8T_AV_1_error | 7000 | Word | R | b0 - error b1 - disconnected |
| | P8T_AV_1_reserved | 7001 | Word | R | reserved |
| | P8T_AV_1_value | 7002 | Float | R | 4-byte AV value |
| | P8T_AV_2_error | 7004 | Word | R | b0 - error b1 - disconnected |
| | P8T_AV_2_reserved | 7005 | Word | R | reserved |
| | P8T_AV_2_value | 7006 | Float | R | 4-byte AV value |
| | ... | ... | ... | ... | ... |

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| | P8T_AV_40_error | 7156 | Word | R | b0 - error b1 - disconnected |
| | P8T_AV_40_reserved | 7157 | Word | R | reserved |
| | P8T_AV_40_value | 7158 | Float | R | 4-byte AV value |
| P8E_KBD | P8EKBD_1_Button_mask | 8000 | Word | W | mask of virtual button with index 0 b0-b3 mask of buttons: ON1 - 0x08h; OFF1 - 0x04h; ON2 - 0x02h; OFF2 - 0x01h b4: flag INI (for transmission of INI message) |
| | P8EKBD_2_Button_mask | 8001 | Word | W | mask of virtual button with index 1 b0-b3 mask of buttons: ON1 - 0x08h; OFF1 - 0x04h; ON2 - 0x02h; OFF2 - 0x01h b4: flag INI (for transmission of INI message) |
| | ... | ... | ... | ... | ... |
| | P8EKBD_20_Button_mask | 8019 | Word | W | mask of virtual button with index 19 b0-b3 mask of buttons: ON1 - 0x08h; OFF1 - 0x04h; ON2 - 0x02h; OFF2 - 0x01h b4: flag INI (for transmission of INI message) |
| P8E_Percent | P8EPerc_1_value | 9000 | Word | W | transmitted % values with index 0 MSB: value of the 1st channel in % (range of 0-100% corresponds to values of 0-200) LSB: value of the 2nd channel in % (range of 0-100% corresponds to values of 0-200) |
| | P8EPerc_1_transmit | 9001 | Word | W | b0: enter 1 to transmit the set % values b1: flag INI (for transmission of INI message) b8 – b11: value C_STATE – additional transmitter state (general 4-bit value), is sent together with % values |
| | P8EPerc_2_value | 9002 | Word | W | transmitted % values with index 1 MSB: value of the 1st channel in % (range of 0-100% corresponds to values of 0-200) LSB: value of the 2nd channel in % (range of 0-100% corresponds to values of 0-200) |
| | P8EPerc_2_transmit | 9003 | Word | | b0: enter 1 to transmit the set % values b1: flag INI (for transmission of INI message) b8 – b11: value C_STATE – additional transmitter state (general 4-bit value), is sent together with % values |
| | ... | ... | ... | ... | ... |
| | P8EPerc_20_value | 9038 | Word | W | transmitted % values with index 19 MSB: value of the 1st channel in % (range of 0-100% corresponds to values of 0-200) LSB: value of the 2nd channel in % (range of 0-100% corresponds to values of 0-200) |
| | P8EPerc_20_transmit | 9039 | Word | W | b0: enter 1 to transmit the set % values b1: flag INI (for transmission of INI message) b8 – b11: value C_STATE – additional transmitter state (general 4-bit value), is sent together with % values |