Modbus register S-serien V1.1

ModbusInputRegisters Read only

eMbInput_eS16BT1Outdoor_0	= 1,
eMbInput_eS16BT2Supply_3	= 2,
eMbInput_eS16BT2Supply_2	= 3,
eMbInput_eS16BT2Supply_1	= 4,
eMbInput_eS16BT2Supply_0	= 5,
eMbInput_eS16BT3Return_1	= 6,
eMbInput_eS16BT3Return_0	= 7,
eMbInput_eS16BT7HwTop_0	= 8,
eMbInput_eS16BT6HwLoad_0	= 9,
eMbInput_eS16BT10BrineIn_0	= 10,
eMbInput_eS16BT11BrineOut_0	= 11,
eMbInput_eS16BT12CondSupply_0	= 12,
eMbInput_eS16BT14HotGas_0	= 13,
eMbInput_eS16BT15LiquidLine_0	= 14,
eMbInput_eS16BT16Evaporator_0	= 15,
eMbInput_eS16BT17Suction_0	= 16,
eMbInput_eS16BT18Compressor_0	= 17,
eMbInput_eS16BT19Add_0	= 18,
eMbInput_eS16BT20ExhaustAir_0	= 19,
eMbInput_eS16BT21VentAir_0	= 20,
eMbInput_eS16FLMBT26CollectorIn_0	= 21,
eMbInput_eS16FLMBT27CollectorOut_0	= 22,
eMbInput_eS16BT50Room_3	= 23,
eMbInput_eS16BT50Room_2	= 24,
eMbInput_eS16BT50Room_1	= 25,
eMbInput_eS16BT50Room_0	= 26,
eMbInput_eS16BT51Pool_0	= 27,
eMbInput_eS16BT53SolarPanel_0	= 28,
eMbInput_eS16BT54SolarLoad_0	= 29,
eMbInput_eS16BT64CoolSupply_0	= 30,
eMbInput_eS16BT65CoolReturn_0	= 31,
eMbInput_eS16BT61SupplyRad_0	= 32,
eMbInput_eS16BT62ReturnRad_0	= 33,
eMbInput_eS16BS1Airflow_0	= 34,
eMbInput_eS16BS1AirflowRaw_0	= 35,
eMbInput_eS16FD1Tc_0	= 36,
eMbInput_eS16AverageOutdoor	= 37,
eMbInput_eS16BT52AddWithShunt_0	= 38,
eMbInput_eS16BT25ExternSupply_0	= 39,
eMbInput_eS16BF1Flow_0	= 40,
eMbInput_eS16FR1Elanode_0	= 41,
eMbInput_eS16BT22SupplyAir_0	= 42,
eMbInput_eS16BT55SolarTopTank_0	= 43,
eMbInput_eS16AccBT6HwLoad_0	= 44,
eMbInput_eS16AccBT7HwTop_0	= 45,
eMbInput_eU32BExPhase_2	= 46,
eMbInput_eU32BExPhase_1	= 48,
eMbInput_eU32BExPhase_0	= 50,
eMbInput_eS16BT11BrineOut_1	= 52,
eMbInput_eS16BT12CondSupply_1	= 53,

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eMbInput_eS16BT14HotGas_1                              = 54,
eMbInput_eS16BT15LiquidLine_1                          = 55,
eMbInput_eS16BT17Suction_1                             = 56,
eMbInput_eS16BT10BrineIn_1                             = 57,
eMbInput_eS16OasourceBT28AirTemp_0                     = 58,
eMbInput_eS16BT51Pool_1                                = 59,
eMbInput_eS16BT20ExhaustAir_3                          = 60,
eMbInput_eS16BT20ExhaustAir_2                          = 61,
eMbInput_eS16BT20ExhaustAir_1                          = 62,
eMbInput_eS16BT21VentAir_3                             = 63,
eMbInput_eS16BT21VentAir_2                             = 64,
eMbInput_eS16BT21VentAir_1                             = 65,
eMbInput_eS16FLMBT26CollectorIn_3                      = 66,
eMbInput_eS16FLMBT26CollectorIn_2                      = 67,
eMbInput_eS16FLMBT26CollectorIn_1                      = 68,
eMbInput_eS16FLMBT27CollectorOut_3                     = 69,
eMbInput_eS16FLMBT27CollectorOut_2                     = 70,
eMbInput_eS16FLMBT27CollectorOut_1                     = 71,
eMbInput_eS16BT63AddSupply_0                           = 72,
eMbInput_eS16BT74CoolingHeating_0                      = 74,
eMbInput_eS16ECSBT3Return_3                            = 75,
eMbInput_eS16ECSBT3Return_2                            = 76,
eMbInput_eS16ECSBT3Return_1                            = 77,
eMbInput_eS16ECSBT3Return_0                            = 78,
eMbInput_eS16BP8Temp_1                                 = 79,
eMbInput_eS16BP8Temp_0                                 = 80,
eMbInput_eS16BT29CprOilTemp_1                          = 85,
eMbInput_eS16BT29CprOilTemp_0                          = 86,
eMbInput_eS16BT70HwSupply_0                            = 87,
eMbInput_eS16BT71ExternReturn_0                        = 88,
eMbInput_eS16BT51SolarPool_0                           = 89,
eMbInput_eS16BT57AcsCollector_0                        = 90,
eMbInput_eS16BT75AcsHeatdump_0                         = 91,
eMbInput_eS16BT53ScaPanel_0                            = 92,
eMbInput_eS16BT54ScaLoad_0                             = 93,
eMbInput_eS16BT2Supply_7                               = 94,
eMbInput_eS16BT2Supply_6                               = 95,
eMbInput_eS16BT2Supply_5                               = 96,
eMbInput_eS16BT2Supply_4                               = 97,
eMbInput_eS16ECSBT3Return_7                            = 98,
eMbInput_eS16ECSBT3Return_6                            = 99,
eMbInput_eS16ECSBT3Return_5                            = 100,
eMbInput_eS16ECSBT3Return_4                            = 101,
eMbInput_eS16BT50Room_7                                = 102,
eMbInput_eS16BT50Room_6                                = 103,
eMbInput_eS16BT50Room_5                                = 104,
eMbInput_eS16BT50Room_4                                = 105,
eMbInput_eS16BT26BrineShunt_0                          = 106,
eMbInput_eS16BT23ErsOutAir_0                           = 107,
eMbInput_eS16AverageOutdoor1h                          = 108,
eMbInput_eS16AverageIndoor_7                           = 109,
eMbInput_eS16AverageIndoor_6                           = 110,
eMbInput_eS16AverageIndoor_5                           = 111,
eMbInput_eS16AverageIndoor_4                           = 112,
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eMbInput_eS16AverageIndoor_3                                        = 113,
eMbInput_eS16AverageIndoor_2                                        = 114,
eMbInput_eS16AverageIndoor_1                                        = 115,
eMbInput_eS16AverageIndoor_0                                        = 116,
eMbInput_eS16AverageBT74                                            = 117,
eMbInput_eS16BF1Flow_1                                              = 118,
eMbInput_eS16BT25ExternSupplyCool_0                                 = 119,
eMbInput_eS16CalcSupply_7                                           = 120,
eMbInput_eS16CalcSupply_6                                           = 121,
eMbInput_eS16CalcSupply_5                                           = 122,
eMbInput_eS16CalcSupply_4                                           = 123,
eMbInput_eS16CalcCoolingSupply_7                                    = 124,
eMbInput_eS16CalcCoolingSupply_6                                    = 125,
eMbInput_eS16CalcCoolingSupply_5                                    = 126,
eMbInput_eS16CalcCoolingSupply_4                                    = 127,
eMbInput_eU8ExtCoolVvmsmoRelays                                     = 128,
eMbInput_eU8StateShunt_7                                            = 129,
eMbInput_eU8StateShunt_6                                            = 130,
eMbInput_eU8StateShunt_5                                            = 131,
eMbInput_eU8StateShunt_4                                            = 132,
eMbInput_eU8StateNibesmart                                          = 133,
eMbInput_eU8ErsRelays_0                                             = 134,
eMbInput_eU8ErsGQ2Speed_0                                           = 135,
eMbInput_eU8ErsGQ3Speed_0                                           = 136,
eMbInput_eS8HwActualTypeCtrlBy                                      = 137,
eMbInput_eU8InverterLimit                                           = 138,
eMbInput_eU16InverterDriveStatus                                    = 139,
eMbInput_eU16CprHzSet                                               = 140,
eMbInput_eU16FreqHeatMax                                            = 141,
eMbInput_eU16InverterAlarmCode                                      = 142,
eMbInput_eU16InverterFaultCode                                      = 143,
eMbInput_eU16InverterDriveCommand                                   = 144,
eMbInput_eU16NiPicVer                                               = 145,
eMbInput_eU16Ni8051Ver                                             = 146,
eMbInput_eU16NiDefWiz                                               = 147,
eMbInput_eU16NiMceVer                                               = 148,
eMbInput_eU16NiHwVer                                                = 149,
eMbInput_eU16NiHwType                                               = 150,
eMbInput_eU8InputActivateExtcomp_7                                  = 151,
eMbInput_eU8InputActivateExtcomp_6                                  = 152,
eMbInput_eU8InputActivateExtcomp_5                                  = 153,
eMbInput_eU8InputActivateExtcomp_4                                  = 154,
eMbInput_eU8AccAhpsDockingBlocked                                   = 155,
eMbInput_eU8HeatsystemHmp_7                                         = 156,
eMbInput_eU8HeatsystemHmp_6                                         = 157,
eMbInput_eU8HeatsystemHmp_5                                         = 158,
eMbInput_eU8HeatsystemHmp_4                                         = 159,
eMbInput_eU8ExtraCooling                                            = 160,
eMbInput_eU8AhpsDockingRelays                                       = 161,
eMbInput_eU32EnergykWHPart_11                                       = 162,
eMbInput_eU32EnergykWHPart_10                                       = 164,
eMbInput_eU32EnergykWHPart_9                                        = 166,
eMbInput_eU32EnergykWHPart_ePOOLCPRONLYPluseOFFSETMODULE1           = 168,
eMbInput_eU32EnergykWHPart_eHWCPRONLYPluseOFFSETMODULE1             = 170,
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eMbInput_eU32EnergykWHPart_eHEATCPRONLYPluseOFFSETMODULE1        = 172,
eMbInput_eS16BT82HwcReturn_0                                     = 174,
eMbInput_eS16BT83HwExt_0                                         = 175,
eMbInput_eS16GP16MotorProtection_0                              = 176,
eMbInput_eSlaveHeatpumpArray_8_Module1U32CprTotalCoolTime       = 177,
eMbInput_eSlaveHeatpumpArray_8_Module1U32CprTotalPool1Time      = 179,
eMbInput_eSlaveHeatpumpArray_8_Module1U32CprTotalPool2Time      = 181,
eMbInput_eSlaveHeatpumpArray_8_Module0U32CprTotalCoolTime       = 183,
eMbInput_eSlaveHeatpumpArray_8_Module0U32CprTotalPool1Time      = 185,
eMbInput_eSlaveHeatpumpArray_8_Module0U32CprTotalPool2Time      = 187,
eMbInput_eSlaveHeatpumpArray_7_Module1U32CprTotalCoolTime       = 189,
eMbInput_eSlaveHeatpumpArray_7_Module1U32CprTotalPool1Time      = 191,
eMbInput_eSlaveHeatpumpArray_7_Module1U32CprTotalPool2Time      = 193,
eMbInput_eSlaveHeatpumpArray_7_Module0U32CprTotalCoolTime       = 195,
eMbInput_eSlaveHeatpumpArray_7_Module0U32CprTotalPool1Time      = 197,
eMbInput_eSlaveHeatpumpArray_7_Module0U32CprTotalPool2Time      = 199,
eMbInput_eSlaveHeatpumpArray_6_Module1U32CprTotalCoolTime       = 201,
eMbInput_eSlaveHeatpumpArray_6_Module1U32CprTotalPool1Time      = 203,
eMbInput_eSlaveHeatpumpArray_6_Module1U32CprTotalPool2Time      = 205,
eMbInput_eSlaveHeatpumpArray_6_Module0U32CprTotalCoolTime       = 207,
eMbInput_eSlaveHeatpumpArray_6_Module0U32CprTotalPool1Time      = 209,
eMbInput_eSlaveHeatpumpArray_6_Module0U32CprTotalPool2Time      = 211,
eMbInput_eSlaveHeatpumpArray_5_Module1U32CprTotalCoolTime       = 213,
eMbInput_eSlaveHeatpumpArray_5_Module1U32CprTotalPool1Time      = 215,
eMbInput_eSlaveHeatpumpArray_5_Module1U32CprTotalPool2Time      = 217,
eMbInput_eSlaveHeatpumpArray_5_Module0U32CprTotalCoolTime       = 219,
eMbInput_eSlaveHeatpumpArray_5_Module0U32CprTotalPool1Time      = 221,
eMbInput_eSlaveHeatpumpArray_5_Module0U32CprTotalPool2Time      = 223,
eMbInput_eSlaveHeatpumpArray_4_Module1U32CprTotalCoolTime       = 225,
eMbInput_eSlaveHeatpumpArray_4_Module1U32CprTotalPool1Time      = 227,
eMbInput_eSlaveHeatpumpArray_4_Module1U32CprTotalPool2Time      = 229,
eMbInput_eSlaveHeatpumpArray_4_Module0U32CprTotalCoolTime       = 231,
eMbInput_eSlaveHeatpumpArray_4_Module0U32CprTotalPool1Time      = 233,
eMbInput_eSlaveHeatpumpArray_4_Module0U32CprTotalPool2Time      = 235,
eMbInput_eSlaveHeatpumpArray_3_Module1U32CprTotalCoolTime       = 237,
eMbInput_eSlaveHeatpumpArray_3_Module1U32CprTotalPool1Time      = 239,
eMbInput_eSlaveHeatpumpArray_3_Module1U32CprTotalPool2Time      = 241,
eMbInput_eSlaveHeatpumpArray_3_Module0U32CprTotalCoolTime       = 243,
eMbInput_eSlaveHeatpumpArray_3_Module0U32CprTotalPool1Time      = 245,
eMbInput_eSlaveHeatpumpArray_3_Module0U32CprTotalPool2Time      = 247,
eMbInput_eSlaveHeatpumpArray_2_Module1U32CprTotalCoolTime       = 249,
eMbInput_eSlaveHeatpumpArray_2_Module1U32CprTotalPool1Time      = 251,
eMbInput_eSlaveHeatpumpArray_2_Module1U32CprTotalPool2Time      = 253,
eMbInput_eSlaveHeatpumpArray_2_Module0U32CprTotalCoolTime       = 255,
eMbInput_eSlaveHeatpumpArray_2_Module0U32CprTotalPool1Time      = 257,
eMbInput_eSlaveHeatpumpArray_2_Module0U32CprTotalPool2Time      = 259,
eMbInput_eSlaveHeatpumpArray_1_Module1U32CprTotalCoolTime       = 261,
eMbInput_eSlaveHeatpumpArray_1_Module1U32CprTotalPool1Time      = 263,
eMbInput_eSlaveHeatpumpArray_1_Module1U32CprTotalPool2Time      = 265,
eMbInput_eSlaveHeatpumpArray_1_Module0U32CprTotalCoolTime       = 267,
eMbInput_eSlaveHeatpumpArray_1_Module0U32CprTotalPool1Time      = 269,
eMbInput_eSlaveHeatpumpArray_1_Module0U32CprTotalPool2Time      = 271,
eMbInput_eSlaveHeatpumpArray_0_Module1U32CprTotalCoolTime       = 273,
eMbInput_eSlaveHeatpumpArray_0_Module1U32CprTotalPool1Time      = 275,
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eMbInput_eSlaveHeatpumpArray_0_Module1U32CprTotalPool2Time        = 277,
eMbInput_eSlaveHeatpumpArray_0_Module0U32CprTotalCoolTime         = 279,
eMbInput_eSlaveHeatpumpArray_0_Module0U32CprTotalPool1Time        = 281,
eMbInput_eSlaveHeatpumpArray_0_Module0U32CprTotalPool2Time        = 283,
eMbInput_eS32ExtHwAddOpHrs                                        = 285,
eMbInput_eU8CprHzUnlimited                                        = 287,
eMbInput_eU8StateAhpsShuntRegulation                              = 288,
eMbInput_eS16AhpsDockingCalcSupply                                = 289,
eMbInput_eU32EnergykWHPart_ePOOL2CPRONLYPlus1                     = 290,
eMbInput_eU32EnergykWHPart_ePOOL2CPRONLY                          = 292,
eMbInput_eU8ShowSetOuInvFreq_8                                    = 294,
eMbInput_eU8ShowSetOuInvFreq_7                                    = 295,
eMbInput_eU8ShowSetOuInvFreq_6                                    = 296,
eMbInput_eU8ShowSetOuInvFreq_5                                    = 297,
eMbInput_eU8ShowSetOuInvFreq_4                                    = 298,
eMbInput_eU8ShowSetOuInvFreq_3                                    = 299,
eMbInput_eU8ShowSetOuInvFreq_2                                    = 300,
eMbInput_eU8ShowSetOuInvFreq_1                                    = 301,
eMbInput_eU8ShowSetOuInvFreq_0                                    = 302,
eMbInput_eU8FreezeProtectionStatusHeatExchanger_8                 = 303,
eMbInput_eU8FreezeProtectionStatusHeatExchanger_7                 = 304,
eMbInput_eU8FreezeProtectionStatusHeatExchanger_6                 = 305,
eMbInput_eU8FreezeProtectionStatusHeatExchanger_5                 = 306,
eMbInput_eU8FreezeProtectionStatusHeatExchanger_4                 = 307,
eMbInput_eU8FreezeProtectionStatusHeatExchanger_3                 = 308,
eMbInput_eU8FreezeProtectionStatusHeatExchanger_2                 = 309,
eMbInput_eU8FreezeProtectionStatusHeatExchanger_0                 = 310,
eMbInput_eU8StateOpt                                              = 311,
eMbInput_eU16OptVersion                                           = 312,
eMbInput_eS16Opt17RelModLevel                                     = 313,
eMbInput_eS16Opt25Tboiler                                         = 314,
eMbInput_eU16Opt120BurnerOperationHours                           = 315,
eMbInput_eU8AvailableHeatCprs                                     = 317,
eMbInput_eU8AvailableHwCprs                                       = 318,
eMbInput_eU8AvailablePoolCprs                                     = 319,
eMbInput_eU8AvailablePool2Cprs                                    = 320,
eMbInput_eU8AvailableCoolCprs                                     = 321,
eMbInput_eU8AvailableExtCprs                                      = 322,
eMbInput_eStrHts_0_S16Humidity                                    = 323,
eMbInput_eStrHts_0_S16Temperature                                 = 324,
eMbInput_eStrHts_0_S16Pressure                                    = 325,
eMbInput_eStrHts_0_S16Dewpoint                                    = 326,
eMbInput_eStrPlusadjustU8Port                                     = 327,
eMbInput_eStrPlusadjustU8OpMode                                   = 328,
eMbInput_eStrPlusadjustU8Comfort                                  = 329,
eMbInput_eStrPlusadjustS8ParallellAdj                             = 330,
eMbInput_eStrPlusadjustS16Humidity                                = 331,
eMbInput_eStrPlusadjustS16TempIndoor                              = 332,
eMbInput_eStrPlusadjustS16TempOutdoor                             = 333,
eMbInput_eStrPlusadjustU16Version                                 = 334,
eMbInput_eStrPlusadjustU8Active                                   = 335,
eMbInput_eStrPlusadjustU8Need                                     = 336,
eMbInput_eS16BT64Average                                          = 337,
eMbInput_eU32Functionality_2                                      = 338,
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eMbInput_eU8StateAcsThermostat                              = 340,
eMbInput_eU8StateAcsThermostatHeatdump                      = 341,
eMbInput_eU8StateOutdoorAir                                 = 343,
eMbInput_eU8F135StateCpr                                    = 344,
eMbInput_eU8F135NeedPumpSpeed                               = 345,
eMbInput_eU8F135NeedFanSpeed                                = 346,
eMbInput_eU8F135StateSolenoid                               = 347,
eMbInput_eU8F135StateCprHeater                              = 348,
eMbInput_eU8F135CprNeed                                     = 350,
eMbInput_eU32F135CprStarts                                  = 351,
eMbInput_eU32F135CprOpTime                                  = 353,
eMbInput_eS16DefrostTimePassive                             = 357,
eMbInput_eU8ErsAxcBlock_0                                   = 358,
eMbInput_eU8ErsEB17_0                                       = 359,
eMbInput_eStrF135IndataS16BT12                              = 360,
eMbInput_eStrF135IndataS16BT13                              = 361,
eMbInput_eStrF135IndataS16BT16                              = 362,
eMbInput_eStrF135IndataS16BT76                              = 363,
eMbInput_eStrF135IndataS16BT77                              = 364,
eMbInput_eStrF135IndataU16AlarmNbr                          = 365,
eMbInput_eStrF135IndataU8Defrosting                         = 366,
eMbInput_eStrF135IndataU8RelaysStatus_5                     = 367,
eMbInput_eStrF135IndataU8RelaysStatus_4                     = 368,
eMbInput_eStrF135IndataU8RelaysStatus_3                     = 369,
eMbInput_eStrF135IndataU8RelaysStatus_2                     = 370,
eMbInput_eStrF135IndataU8RelaysStatus_1                     = 371,
eMbInput_eStrF135IndataU8RelaysStatus_0                     = 372,
eMbInput_eStrF135IndataU8PumpSpeed                          = 373,
eMbInput_eStrF135IndataU8FanSpeed                           = 374,
eMbInput_eStrF135IndataU16Version                           = 376,
eMbInput_eU32FailedEEWritingsSaved                          = 377,
eMbInput_eU32FailedEEWritings                               = 379,
eMbInput_eU32EEWritingTriesSaved                            = 381,
eMbInput_eU32EEWritingTries                                 = 383,
eMbInput_eU8LpControlTimer_8                                = 385,
eMbInput_eU8LpControlTimer_7                                = 386,
eMbInput_eU8LpControlTimer_6                                = 387,
eMbInput_eU8LpControlTimer_5                                = 388,
eMbInput_eU8LpControlTimer_4                                = 389,
eMbInput_eU8LpControlTimer_3                                = 390,
eMbInput_eU8LpControlTimer_2                                = 391,
eMbInput_eU8LpControlTimer_1                                = 392,
eMbInput_eU8LpControlTimer_0                                = 393,
eMbInput_eU16InverterMinSpeed                               = 394,
eMbInput_eU16InverterMaxSpeed                               = 395,
eMbInput_eU32BExEnergy_1                                    = 396,
eMbInput_eU32BExEnergy_0                                    = 398,
eMbInput_eSlaveHeatpumpArray_1_U8F21x0S2125AlarmNr          = 400,
eMbInput_eSlaveHeatpumpArray_1_U16F21x0FanRpm               = 401,
eMbInput_eSlaveHeatpumpArray_1_U16F21x0FanRpmMax            = 402,
eMbInput_eSlaveHeatpumpArray_1_U16F21x0FanRpmMin            = 403,
eMbInput_eSlaveHeatpumpArray_1_U16F21x0CprHzMax             = 404,
eMbInput_eSlaveHeatpumpArray_1_U16F21x0CprHzMin             = 405,
eMbInput_eSlaveHeatpumpArray_1_U16F21x0CalcPower            = 406,
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eMbInput_eSlaveHeatpumpArray_1_U16TimeToDefr                    = 407,
eMbInput_eSlaveHeatpumpArray_1_U16F21x0DefrIndex               = 408,
eMbInput_eSlaveHeatpumpArray_1_S16EevSuperheatRef             = 409,
eMbInput_eSlaveHeatpumpArray_1_S16EevSuperheat               = 410,
eMbInput_eSlaveHeatpumpArray_1_S16EevShError                = 411,
eMbInput_eSlaveHeatpumpArray_1_S16EevTempref                = 412,
eMbInput_eSlaveHeatpumpArray_1_S16EevTeSp                   = 413,
eMbInput_eSlaveHeatpumpArray_1_S16EevTePv                   = 414,
eMbInput_eSlaveHeatpumpArray_1_S16EevTeError               = 415,
eMbInput_eSlaveHeatpumpArray_1_U16EevValvePos             = 416,
eMbInput_eSlaveHeatpumpArray_1_S16EevEviSuperheatRef     = 417,
eMbInput_eSlaveHeatpumpArray_1_S16EevEviSuperheat       = 418,
eMbInput_eSlaveHeatpumpArray_1_S16EevEviShError         = 419,
eMbInput_eSlaveHeatpumpArray_1_S16EevEviTempref        = 420,
eMbInput_eSlaveHeatpumpArray_1_S16EevEviTeSp           = 421,
eMbInput_eSlaveHeatpumpArray_1_S16EevEviTePv           = 422,
eMbInput_eSlaveHeatpumpArray_1_S16EevEviTeError       = 423,
eMbInput_eSlaveHeatpumpArray_1_U16EevEviValvePos     = 424,
eMbInput_eS16BP16AirflowAdjusted                     = 425,
eMbInput_eS16HumidityFiltered_0                      = 426,
eMbInput_eU32SortNationsAgainTimer                   = 427,
eMbInput_eU16SortNationsTries                        = 429,
eMbInput_eSlaveHeatpumpArray_8_Module1S16BP8LpDew   = 430,
eMbInput_eSlaveHeatpumpArray_8_Module1S16BP9HpDew   = 431,
eMbInput_eSlaveHeatpumpArray_8_Module1S16BT81       = 432,
eMbInput_eSlaveHeatpumpArray_8_Module1S16BP11       = 433,
eMbInput_eSlaveHeatpumpArray_8_Module1S16BP11Dew    = 434,
eMbInput_eSlaveHeatpumpArray_8_Module1S16BT84       = 435,
eMbInput_eSlaveHeatpumpArray_8_Module1U8FanStatus   = 436,
eMbInput_eSlaveHeatpumpArray_8_Module1U16FanSet     = 437,
eMbInput_eSlaveHeatpumpArray_8_Module0S16BP8LpDew   = 438,
eMbInput_eSlaveHeatpumpArray_8_Module0S16BP9HpDew   = 439,
eMbInput_eSlaveHeatpumpArray_8_Module0S16BT81       = 440,
eMbInput_eSlaveHeatpumpArray_8_Module0S16BP11       = 441,
eMbInput_eSlaveHeatpumpArray_8_Module0S16BP11Dew    = 442,
eMbInput_eSlaveHeatpumpArray_8_Module0S16BT84       = 443,
eMbInput_eSlaveHeatpumpArray_8_Module0U8FanStatus   = 444,
eMbInput_eSlaveHeatpumpArray_8_Module0U16FanSet     = 445,
eMbInput_eSlaveHeatpumpArray_7_Module1S16BP8LpDew   = 446,
eMbInput_eSlaveHeatpumpArray_7_Module1S16BP9HpDew   = 447,
eMbInput_eSlaveHeatpumpArray_7_Module1S16BT81       = 448,
eMbInput_eSlaveHeatpumpArray_7_Module1S16BP11       = 449,
eMbInput_eSlaveHeatpumpArray_7_Module1S16BP11Dew    = 450,
eMbInput_eSlaveHeatpumpArray_7_Module1S16BT84       = 451,
eMbInput_eSlaveHeatpumpArray_7_Module1U8FanStatus   = 452,
eMbInput_eSlaveHeatpumpArray_7_Module1U16FanSet     = 453,
eMbInput_eSlaveHeatpumpArray_7_Module0S16BP8LpDew   = 454,
eMbInput_eSlaveHeatpumpArray_7_Module0S16BP9HpDew   = 455,
eMbInput_eSlaveHeatpumpArray_7_Module0S16BT81       = 456,
eMbInput_eSlaveHeatpumpArray_7_Module0S16BP11       = 457,
eMbInput_eSlaveHeatpumpArray_7_Module0S16BP11Dew    = 458,
eMbInput_eSlaveHeatpumpArray_7_Module0S16BT84       = 459,
eMbInput_eSlaveHeatpumpArray_7_Module0U8FanStatus   = 460,
eMbInput_eSlaveHeatpumpArray_7_Module0U16FanSet     = 461,
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eMbInput_eSlaveHeatpumpArray_6_Module1S16BP8LpDew          = 462,
eMbInput_eSlaveHeatpumpArray_6_Module1S16BP9HpDew          = 463,
eMbInput_eSlaveHeatpumpArray_6_Module1S16BT81             = 464,
eMbInput_eSlaveHeatpumpArray_6_Module1S16BP11             = 465,
eMbInput_eSlaveHeatpumpArray_6_Module1S16BP11Dew         = 466,
eMbInput_eSlaveHeatpumpArray_6_Module1S16BT84             = 467,
eMbInput_eSlaveHeatpumpArray_6_Module1U8FanStatus         = 468,
eMbInput_eSlaveHeatpumpArray_6_Module1U16FanSet           = 469,
eMbInput_eSlaveHeatpumpArray_6_Module0S16BP8LpDew          = 470,
eMbInput_eSlaveHeatpumpArray_6_Module0S16BP9HpDew          = 471,
eMbInput_eSlaveHeatpumpArray_6_Module0S16BT81             = 472,
eMbInput_eSlaveHeatpumpArray_6_Module0S16BP11             = 473,
eMbInput_eSlaveHeatpumpArray_6_Module0S16BP11Dew         = 474,
eMbInput_eSlaveHeatpumpArray_6_Module0S16BT84             = 475,
eMbInput_eSlaveHeatpumpArray_6_Module0U8FanStatus         = 476,
eMbInput_eSlaveHeatpumpArray_6_Module0U16FanSet           = 477,
eMbInput_eSlaveHeatpumpArray_5_Module1S16BP8LpDew          = 478,
eMbInput_eSlaveHeatpumpArray_5_Module1S16BP9HpDew          = 479,
eMbInput_eSlaveHeatpumpArray_5_Module1S16BT81             = 480,
eMbInput_eSlaveHeatpumpArray_5_Module1S16BP11             = 481,
eMbInput_eSlaveHeatpumpArray_5_Module1S16BP11Dew         = 482,
eMbInput_eSlaveHeatpumpArray_5_Module1S16BT84             = 483,
eMbInput_eSlaveHeatpumpArray_5_Module1U8FanStatus         = 484,
eMbInput_eSlaveHeatpumpArray_5_Module1U16FanSet           = 485,
eMbInput_eSlaveHeatpumpArray_5_Module0S16BP8LpDew          = 486,
eMbInput_eSlaveHeatpumpArray_5_Module0S16BP9HpDew          = 487,
eMbInput_eSlaveHeatpumpArray_5_Module0S16BT81             = 488,
eMbInput_eSlaveHeatpumpArray_5_Module0S16BP11             = 489,
eMbInput_eSlaveHeatpumpArray_5_Module0S16BP11Dew         = 490,
eMbInput_eSlaveHeatpumpArray_5_Module0S16BT84             = 491,
eMbInput_eSlaveHeatpumpArray_5_Module0U8FanStatus         = 492,
eMbInput_eSlaveHeatpumpArray_5_Module0U16FanSet           = 493,
eMbInput_eSlaveHeatpumpArray_4_Module1S16BP8LpDew          = 494,
eMbInput_eSlaveHeatpumpArray_4_Module1S16BP9HpDew          = 495,
eMbInput_eSlaveHeatpumpArray_4_Module1S16BT81             = 496,
eMbInput_eSlaveHeatpumpArray_4_Module1S16BP11             = 497,
eMbInput_eSlaveHeatpumpArray_4_Module1S16BP11Dew         = 498,
eMbInput_eSlaveHeatpumpArray_4_Module1S16BT84             = 499,
eMbInput_eSlaveHeatpumpArray_4_Module1U8FanStatus         = 500,
eMbInput_eSlaveHeatpumpArray_4_Module1U16FanSet           = 501,
eMbInput_eSlaveHeatpumpArray_4_Module0S16BP8LpDew          = 502,
eMbInput_eSlaveHeatpumpArray_4_Module0S16BP9HpDew          = 503,
eMbInput_eSlaveHeatpumpArray_4_Module0S16BT81             = 504,
eMbInput_eSlaveHeatpumpArray_4_Module0S16BP11             = 505,
eMbInput_eSlaveHeatpumpArray_4_Module0S16BP11Dew         = 506,
eMbInput_eSlaveHeatpumpArray_4_Module0S16BT84             = 507,
eMbInput_eSlaveHeatpumpArray_4_Module0U8FanStatus         = 508,
eMbInput_eSlaveHeatpumpArray_4_Module0U16FanSet           = 509,
eMbInput_eSlaveHeatpumpArray_3_Module1S16BP8LpDew          = 510,
eMbInput_eSlaveHeatpumpArray_3_Module1S16BP9HpDew          = 511,
eMbInput_eSlaveHeatpumpArray_3_Module1S16BT81             = 512,
eMbInput_eSlaveHeatpumpArray_3_Module1S16BP11             = 513,
eMbInput_eSlaveHeatpumpArray_3_Module1S16BP11Dew         = 514,
eMbInput_eSlaveHeatpumpArray_3_Module1S16BT84             = 515,
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eMbInput_eSlaveHeatpumpArray_3_Module1U8FanStatus            = 516,
eMbInput_eSlaveHeatpumpArray_3_Module1U16FanSet             = 517,
eMbInput_eSlaveHeatpumpArray_3_Module0S16BP8LpDew           = 518,
eMbInput_eSlaveHeatpumpArray_3_Module0S16BP9HpDew           = 519,
eMbInput_eSlaveHeatpumpArray_3_Module0S16BT81              = 520,
eMbInput_eSlaveHeatpumpArray_3_Module0S16BP11             = 521,
eMbInput_eSlaveHeatpumpArray_3_Module0S16BP11Dew          = 522,
eMbInput_eSlaveHeatpumpArray_3_Module0S16BT84              = 523,
eMbInput_eSlaveHeatpumpArray_3_Module0U8FanStatus          = 524,
eMbInput_eSlaveHeatpumpArray_3_Module0U16FanSet            = 525,
eMbInput_eSlaveHeatpumpArray_2_Module1S16BP8LpDew           = 526,
eMbInput_eSlaveHeatpumpArray_2_Module1S16BP9HpDew           = 527,
eMbInput_eSlaveHeatpumpArray_2_Module1S16BT81              = 528,
eMbInput_eSlaveHeatpumpArray_2_Module1S16BP11             = 529,
eMbInput_eSlaveHeatpumpArray_2_Module1S16BP11Dew          = 530,
eMbInput_eSlaveHeatpumpArray_2_Module1S16BT84              = 531,
eMbInput_eSlaveHeatpumpArray_2_Module1U8FanStatus          = 532,
eMbInput_eSlaveHeatpumpArray_2_Module1U16FanSet            = 533,
eMbInput_eSlaveHeatpumpArray_2_Module0S16BP8LpDew           = 534,
eMbInput_eSlaveHeatpumpArray_2_Module0S16BP9HpDew           = 535,
eMbInput_eSlaveHeatpumpArray_2_Module0S16BT81              = 536,
eMbInput_eSlaveHeatpumpArray_2_Module0S16BP11             = 537,
eMbInput_eSlaveHeatpumpArray_2_Module0S16BP11Dew          = 538,
eMbInput_eSlaveHeatpumpArray_2_Module0S16BT84              = 539,
eMbInput_eSlaveHeatpumpArray_2_Module0U8FanStatus          = 540,
eMbInput_eSlaveHeatpumpArray_2_Module0U16FanSet            = 541,
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eMbInput_eSlaveHeatpumpArray_1_Module1S16BP9HpDew           = 543,
eMbInput_eSlaveHeatpumpArray_1_Module1S16BT81              = 544,
eMbInput_eSlaveHeatpumpArray_1_Module1S16BP11             = 545,
eMbInput_eSlaveHeatpumpArray_1_Module1S16BP11Dew          = 546,
eMbInput_eSlaveHeatpumpArray_1_Module1S16BT84              = 547,
eMbInput_eSlaveHeatpumpArray_1_Module1U8FanStatus          = 548,
eMbInput_eSlaveHeatpumpArray_1_Module1U16FanSet            = 549,
eMbInput_eSlaveHeatpumpArray_1_Module0S16BP8LpDew           = 550,
eMbInput_eSlaveHeatpumpArray_1_Module0S16BP9HpDew           = 551,
eMbInput_eSlaveHeatpumpArray_1_Module0S16BT81              = 552,
eMbInput_eSlaveHeatpumpArray_1_Module0S16BP11             = 553,
eMbInput_eSlaveHeatpumpArray_1_Module0S16BP11Dew          = 554,
eMbInput_eSlaveHeatpumpArray_1_Module0S16BT84              = 555,
eMbInput_eSlaveHeatpumpArray_1_Module0U8FanStatus          = 556,
eMbInput_eSlaveHeatpumpArray_1_Module0U16FanSet            = 557,
eMbInput_eSlaveHeatpumpArray_0_Module1S16BP8LpDew           = 558,
eMbInput_eS16ExternalTemperatureBT37_1                     = 558,
eMbInput_eSlaveHeatpumpArray_0_Module1S16BP9HpDew           = 559,
eMbInput_eS16ExternalTemperatureBT37_2                     = 559,
eMbInput_eSlaveHeatpumpArray_0_Module1S16BT81              = 560,
eMbInput_eSlaveHeatpumpArray_0_Module1S16BP11             = 561,
eMbInput_eSlaveHeatpumpArray_0_Module1S16BP11Dew          = 562,
eMbInput_eSlaveHeatpumpArray_0_Module1S16BT84              = 563,
eMbInput_eSlaveHeatpumpArray_0_Module1U8FanStatus          = 564,
eMbInput_eSlaveHeatpumpArray_0_Module1U16FanSet            = 565,
eMbInput_eSlaveHeatpumpArray_0_Module0S16BP8LpDew           = 566,
eMbInput_eSlaveHeatpumpArray_0_Module0S16BP9HpDew           = 567,
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eMbInput_eSlaveHeatpumpArray_0_Module0S16BT81          = 568,
eMbInput_eSlaveHeatpumpArray_0_Module0S16BP11          = 569,
eMbInput_eSlaveHeatpumpArray_0_Module0S16BP11Dew       = 570,
eMbInput_eSlaveHeatpumpArray_0_Module0S16BT84          = 571,
eMbInput_eSlaveHeatpumpArray_0_Module0U8FanStatus      = 572,
eMbInput_eSlaveHeatpumpArray_0_Module0U16FanSet        = 573,
eMbInput_eS16OptControlSetpoint                        = 574,
eMbInput_eU16F135HighCondOut                           = 575,
eMbInput_eU16F135HighCondIn                            = 576,
eMbInput_eS16Eme10Current                              = 577,
eMbInput_eS16Eme10AverageCurrent                       = 578,
eMbInput_eU8EmeState                                   = 579,
eMbInput_eU8EmeLuxWithoutEme                           = 581,
eMbInput_eU16EmeActionTimer                            = 582,
eMbInput_eS16BT50Flm_3                                 = 583,
eMbInput_eS16BT50Flm_2                                 = 584,
eMbInput_eS16BT50Flm_1                                 = 585,
eMbInput_eS16BT50Flm_0                                 = 586,
eMbInput_eU8OekBlock                                   = 587,
eMbInput_eU8StateOek                                   = 588,
eMbInput_eU8OekRelays                                  = 589,
eMbInput_eU8FanActualSpeed_3                           = 590,
eMbInput_eU8FanActualSpeed_2                           = 591,
eMbInput_eU8FanActualSpeed_1                           = 592,
eMbInput_eU8IsAvailableCprs                            = 593,
eMbInput_eU8SmarthomeMode                              = 594,
eMbInput_eS8OffsetSmartHome                            = 595,
eMbInput_eU8SmartHomeSystemUse_7                       = 596,
eMbInput_eU8SmartHomeSystemUse_6                       = 597,
eMbInput_eU8SmartHomeSystemUse_5                       = 598,
eMbInput_eU8SmartHomeSystemUse_4                       = 599,
eMbInput_eU8SmartHomeSystemUse_3                       = 600,
eMbInput_eU8SmartHomeSystemUse_2                       = 601,
eMbInput_eU8SmartHomeSystemUse_1                       = 602,
eMbInput_eU8SmartHomeSystemUse_0                       = 603,
eMbInput_eU8PrioHwOpt                                  = 604,
eMbInput_eU8PrioTable_25                               = 631,
eMbInput_eU8PrioTable_24                               = 632,
eMbInput_eU8PrioTable_23                               = 633,
eMbInput_eU8PrioTable_22                               = 634,
eMbInput_eU8PrioTable_21                               = 635,
eMbInput_eU8PrioTable_20                               = 636,
eMbInput_eU8PrioTable_19                               = 637,
eMbInput_eU8PrioTable_18                               = 638,
eMbInput_eU8PrioTable_17                               = 639,
eMbInput_eU8PrioTable_16                               = 640,
eMbInput_eU8PrioTable_15                               = 641,
eMbInput_eU8PrioTable_14                               = 642,
eMbInput_eU8PrioTable_13                               = 643,
eMbInput_eU8PrioTable_12                               = 644,
eMbInput_eU8PrioTable_11                               = 645,
eMbInput_eU8PrioTable_10                               = 646,
eMbInput_eU8PrioTable_9                                = 647,
eMbInput_eU8PrioTable_8                                = 648,
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eMbInput_eU8PrioTable_7                                    = 649,
eMbInput_eU8PrioTable_6                                    = 650,
eMbInput_eU8PrioTable_5                                    = 651,
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eMbInput_eU8PrioTable_3                                    = 653,
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eMbInput_eU8PrioTable_1                                    = 655,
eMbInput_eU8PrioTable_0                                    = 656,
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eMbInput_eU8PrioTableOrder_24                              = 658,
eMbInput_eU8PrioTableOrder_23                              = 659,
eMbInput_eU8PrioTableOrder_22                              = 660,
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eMbInput_eU8PrioTableOrder_19                              = 663,
eMbInput_eU8PrioTableOrder_18                              = 664,
eMbInput_eU8PrioTableOrder_17                              = 665,
eMbInput_eU8PrioTableOrder_16                              = 666,
eMbInput_eU8PrioTableOrder_15                              = 667,
eMbInput_eU8PrioTableOrder_14                              = 668,
eMbInput_eU8PrioTableOrder_13                              = 669,
eMbInput_eU8PrioTableOrder_12                              = 670,
eMbInput_eU8PrioTableOrder_11                              = 671,
eMbInput_eU8PrioTableOrder_10                              = 672,
eMbInput_eU8PrioTableOrder_9                               = 673,
eMbInput_eU8PrioTableOrder_8                               = 674,
eMbInput_eU8PrioTableOrder_7                               = 675,
eMbInput_eU8PrioTableOrder_6                               = 676,
eMbInput_eU8PrioTableOrder_5                               = 677,
eMbInput_eU8PrioTableOrder_4                               = 678,
eMbInput_eU8PrioTableOrder_3                               = 679,
eMbInput_eU8PrioTableOrder_2                               = 680,
eMbInput_eU8PrioTableOrder_1                               = 681,
eMbInput_eU8PrioTableOrder_0                               = 682,
eMbInput_eU8SesAllowList_25                                = 683,
eMbInput_eU8SesAllowList_24                                = 684,
eMbInput_eU8SesAllowList_23                                = 685,
eMbInput_eU8SesAllowList_22                                = 686,
eMbInput_eU8SesAllowList_21                                = 687,
eMbInput_eU8SesAllowList_20                                = 688,
eMbInput_eU8SesAllowList_19                                = 689,
eMbInput_eU8SesAllowList_18                                = 690,
eMbInput_eU8SesAllowList_17                                = 691,
eMbInput_eU8SesAllowList_16                                = 692,
eMbInput_eU8SesAllowList_15                                = 693,
eMbInput_eU8SesAllowList_14                                = 694,
eMbInput_eU8SesAllowList_13                                = 695,
eMbInput_eU8SesAllowList_12                                = 696,
eMbInput_eU8SesAllowList_11                                = 697,
eMbInput_eU8SesAllowList_10                                = 698,
eMbInput_eU8SesAllowList_9                                 = 699,
eMbInput_eU8SesAllowList_8                                 = 700,
eMbInput_eU8SesAllowList_7                                 = 701,
eMbInput_eU8SesAllowList_6                                 = 702,
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eMbInput_eU8SesAllowList_5                              = 703,
eMbInput_eU8SesAllowList_4                              = 704,
eMbInput_eU8SesAllowList_3                              = 705,
eMbInput_eU8SesAllowList_2                              = 706,
eMbInput_eU8SesAllowList_1                              = 707,
eMbInput_eU8SesAllowList_0                              = 708,
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eMbInput_eS32DmStartTable_5                             = 711,
eMbInput_eS32DmStartTable_4                             = 713,
eMbInput_eS32DmStartTable_3                             = 715,
eMbInput_eS32DmStartTable_2                             = 717,
eMbInput_eS32DmStartTable_1                             = 719,
eMbInput_eS32DmStartTable_0                             = 721,
eMbInput_eS32DmStopTable_6                              = 723,
eMbInput_eS32DmStopTable_5                              = 725,
eMbInput_eS32DmStopTable_4                              = 727,
eMbInput_eS32DmStopTable_3                              = 729,
eMbInput_eS32DmStopTable_2                              = 731,
eMbInput_eS32DmStopTable_1                              = 733,
eMbInput_eS32DmStopTable_0                              = 735,
eMbInput_eS32DmMin                                      = 737,
eMbInput_eS16BT57CollectorIn_0                          = 743,
eMbInput_eS16BT58CollectorOut_0                         = 744,
eMbInput_eU8ExternalWizardState                         = 745,
eMbInput_eU16TestWizardValue                            = 746,
eMbInput_eU8ForceHwNeed                                 = 747,
eMbInput_eU8SesPrioOptHw                                = 757,
eMbInput_eU8AllowOptHw                                  = 758,
eMbInput_eU8WoodBoilerActive                            = 759,
eMbInput_eSlaveHeatpumpArray_8_U8F21x0S2125AlarmNr      = 760,
eMbInput_eSlaveHeatpumpArray_8_U16F21x0FanRpm           = 761,
eMbInput_eSlaveHeatpumpArray_8_U16F21x0FanRpmMax        = 762,
eMbInput_eSlaveHeatpumpArray_8_U16F21x0FanRpmMin        = 763,
eMbInput_eSlaveHeatpumpArray_8_U16F21x0CprHzMax         = 764,
eMbInput_eSlaveHeatpumpArray_8_U16F21x0CprHzMin         = 765,
eMbInput_eSlaveHeatpumpArray_8_U16F21x0CalcPower        = 766,
eMbInput_eSlaveHeatpumpArray_8_U16TimeToDefr            = 767,
eMbInput_eSlaveHeatpumpArray_8_U16F21x0DefrIndex        = 768,
eMbInput_eSlaveHeatpumpArray_8_S16EevSuperheatRef       = 769,
eMbInput_eSlaveHeatpumpArray_8_S16EevSuperheat          = 770,
eMbInput_eSlaveHeatpumpArray_8_S16EevShError            = 771,
eMbInput_eSlaveHeatpumpArray_8_S16EevTempref            = 772,
eMbInput_eSlaveHeatpumpArray_8_S16EevTeSp               = 773,
eMbInput_eSlaveHeatpumpArray_8_S16EevTePv               = 774,
eMbInput_eSlaveHeatpumpArray_8_S16EevTeError            = 775,
eMbInput_eSlaveHeatpumpArray_8_U16EevValvePos           = 776,
eMbInput_eSlaveHeatpumpArray_8_S16EevEviSuperheatRef    = 777,
eMbInput_eSlaveHeatpumpArray_8_S16EevEviSuperheat       = 778,
eMbInput_eSlaveHeatpumpArray_8_S16EevEviShError         = 779,
eMbInput_eSlaveHeatpumpArray_8_S16EevEviTempref         = 780,
eMbInput_eSlaveHeatpumpArray_8_S16EevEviTeSp            = 781,
eMbInput_eSlaveHeatpumpArray_8_S16EevEviTePv            = 782,
eMbInput_eSlaveHeatpumpArray_8_S16EevEviTeError         = 783,
eMbInput_eSlaveHeatpumpArray_8_U16EevEviValvePos        = 784,
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eMbInput_eSlaveHeatpumpArray_7_U8F21x0S2125AlarmNr          = 785,
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eMbInput_eSlaveHeatpumpArray_7_U16F21x0FanRpmMin            = 788,
eMbInput_eSlaveHeatpumpArray_7_U16F21x0CprHzMax             = 789,
eMbInput_eSlaveHeatpumpArray_7_U16F21x0CprHzMin             = 790,
eMbInput_eSlaveHeatpumpArray_7_U16F21x0CalcPower            = 791,
eMbInput_eSlaveHeatpumpArray_7_U16TimeToDefr                = 792,
eMbInput_eSlaveHeatpumpArray_7_U16F21x0DefrIndex            = 793,
eMbInput_eSlaveHeatpumpArray_7_S16EevSuperheatRef           = 794,
eMbInput_eSlaveHeatpumpArray_7_S16EevSuperheat              = 795,
eMbInput_eSlaveHeatpumpArray_7_S16EevShError                = 796,
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eMbInput_eSlaveHeatpumpArray_7_U16EevValvePos               = 801,
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eMbInput_eSlaveHeatpumpArray_7_S16EevEviTePv                = 807,
eMbInput_eSlaveHeatpumpArray_7_S16EevEviTeError             = 808,
eMbInput_eSlaveHeatpumpArray_7_U16EevEviValvePos            = 809,
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eMbInput_eSlaveHeatpumpArray_6_U16F21x0FanRpm               = 811,
eMbInput_eSlaveHeatpumpArray_6_U16F21x0FanRpmMax            = 812,
eMbInput_eSlaveHeatpumpArray_6_U16F21x0FanRpmMin            = 813,
eMbInput_eSlaveHeatpumpArray_6_U16F21x0CprHzMax             = 814,
eMbInput_eSlaveHeatpumpArray_6_U16F21x0CprHzMin             = 815,
eMbInput_eSlaveHeatpumpArray_6_U16F21x0CalcPower            = 816,
eMbInput_eSlaveHeatpumpArray_6_U16TimeToDefr                = 817,
eMbInput_eSlaveHeatpumpArray_6_U16F21x0DefrIndex            = 818,
eMbInput_eSlaveHeatpumpArray_6_S16EevSuperheatRef           = 819,
eMbInput_eSlaveHeatpumpArray_6_S16EevSuperheat              = 820,
eMbInput_eSlaveHeatpumpArray_6_S16EevShError                = 821,
eMbInput_eSlaveHeatpumpArray_6_S16EevTempref                = 822,
eMbInput_eSlaveHeatpumpArray_6_S16EevTeSp                   = 823,
eMbInput_eSlaveHeatpumpArray_6_S16EevTePv                   = 824,
eMbInput_eSlaveHeatpumpArray_6_S16EevTeError                = 825,
eMbInput_eSlaveHeatpumpArray_6_U16EevValvePos               = 826,
eMbInput_eSlaveHeatpumpArray_6_S16EevEviSuperheatRef        = 827,
eMbInput_eSlaveHeatpumpArray_6_S16EevEviSuperheat           = 828,
eMbInput_eSlaveHeatpumpArray_6_S16EevEviShError             = 829,
eMbInput_eSlaveHeatpumpArray_6_S16EevEviTempref             = 830,
eMbInput_eSlaveHeatpumpArray_6_S16EevEviTeSp                = 831,
eMbInput_eSlaveHeatpumpArray_6_S16EevEviTePv                = 832,
eMbInput_eSlaveHeatpumpArray_6_S16EevEviTeError             = 833,
eMbInput_eSlaveHeatpumpArray_6_U16EevEviValvePos            = 834,
eMbInput_eSlaveHeatpumpArray_5_U8F21x0S2125AlarmNr          = 835,
eMbInput_eSlaveHeatpumpArray_5_U16F21x0FanRpm               = 836,
eMbInput_eSlaveHeatpumpArray_5_U16F21x0FanRpmMax            = 837,
eMbInput_eSlaveHeatpumpArray_5_U16F21x0FanRpmMin            = 838,
```

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eMbInput_eSlaveHeatpumpArray_5_U16F21x0CprHzMax          = 839,
eMbInput_eSlaveHeatpumpArray_5_U16F21x0CprHzMin          = 840,
eMbInput_eSlaveHeatpumpArray_5_U16F21x0CalcPower         = 841,
eMbInput_eSlaveHeatpumpArray_5_U16TimeToDefr             = 842,
eMbInput_eSlaveHeatpumpArray_5_U16F21x0DefrIndex         = 843,
eMbInput_eSlaveHeatpumpArray_5_S16EevSuperheatRef        = 844,
eMbInput_eSlaveHeatpumpArray_5_S16EevSuperheat           = 845,
eMbInput_eSlaveHeatpumpArray_5_S16EevShError             = 846,
eMbInput_eSlaveHeatpumpArray_5_S16EevTempref             = 847,
eMbInput_eSlaveHeatpumpArray_5_S16EevTeSp                = 848,
eMbInput_eSlaveHeatpumpArray_5_S16EevTePv                = 849,
eMbInput_eSlaveHeatpumpArray_5_S16EevTeError             = 850,
eMbInput_eSlaveHeatpumpArray_5_U16EevValvePos            = 851,
eMbInput_eSlaveHeatpumpArray_5_S16EevEviSuperheatRef     = 852,
eMbInput_eSlaveHeatpumpArray_5_S16EevEviSuperheat        = 853,
eMbInput_eSlaveHeatpumpArray_5_S16EevEviShError          = 854,
eMbInput_eSlaveHeatpumpArray_5_S16EevEviTempref          = 855,
eMbInput_eSlaveHeatpumpArray_5_S16EevEviTeSp             = 856,
eMbInput_eSlaveHeatpumpArray_5_S16EevEviTePv             = 857,
eMbInput_eSlaveHeatpumpArray_5_S16EevEviTeError          = 858,
eMbInput_eSlaveHeatpumpArray_5_U16EevEviValvePos         = 859,
eMbInput_eSlaveHeatpumpArray_4_U8F21x0S2125AlarmNr       = 860,
eMbInput_eSlaveHeatpumpArray_4_U16F21x0FanRpm            = 861,
eMbInput_eSlaveHeatpumpArray_4_U16F21x0FanRpmMax         = 862,
eMbInput_eSlaveHeatpumpArray_4_U16F21x0FanRpmMin         = 863,
eMbInput_eSlaveHeatpumpArray_4_U16F21x0CprHzMax          = 864,
eMbInput_eSlaveHeatpumpArray_4_U16F21x0CprHzMin          = 865,
eMbInput_eSlaveHeatpumpArray_4_U16F21x0CalcPower         = 866,
eMbInput_eSlaveHeatpumpArray_4_U16TimeToDefr             = 867,
eMbInput_eSlaveHeatpumpArray_4_U16F21x0DefrIndex         = 868,
eMbInput_eSlaveHeatpumpArray_4_S16EevSuperheatRef        = 869,
eMbInput_eSlaveHeatpumpArray_4_S16EevSuperheat           = 870,
eMbInput_eSlaveHeatpumpArray_4_S16EevShError             = 871,
eMbInput_eSlaveHeatpumpArray_4_S16EevTempref             = 872,
eMbInput_eSlaveHeatpumpArray_4_S16EevTeSp                = 873,
eMbInput_eSlaveHeatpumpArray_4_S16EevTePv                = 874,
eMbInput_eSlaveHeatpumpArray_4_S16EevTeError             = 875,
eMbInput_eSlaveHeatpumpArray_4_U16EevValvePos            = 876,
eMbInput_eSlaveHeatpumpArray_4_S16EevEviSuperheatRef     = 877,
eMbInput_eSlaveHeatpumpArray_4_S16EevEviSuperheat        = 878,
eMbInput_eSlaveHeatpumpArray_4_S16EevEviShError          = 879,
eMbInput_eSlaveHeatpumpArray_4_S16EevEviTempref          = 880,
eMbInput_eSlaveHeatpumpArray_4_S16EevEviTeSp             = 881,
eMbInput_eSlaveHeatpumpArray_4_S16EevEviTePv             = 882,
eMbInput_eSlaveHeatpumpArray_4_S16EevEviTeError          = 883,
eMbInput_eSlaveHeatpumpArray_4_U16EevEviValvePos         = 884,
eMbInput_eSlaveHeatpumpArray_3_U8F21x0S2125AlarmNr       = 885,
eMbInput_eSlaveHeatpumpArray_3_U16F21x0FanRpm            = 886,
eMbInput_eSlaveHeatpumpArray_3_U16F21x0FanRpmMax         = 887,
eMbInput_eSlaveHeatpumpArray_3_U16F21x0FanRpmMin         = 888,
eMbInput_eSlaveHeatpumpArray_3_U16F21x0CprHzMax          = 889,
eMbInput_eSlaveHeatpumpArray_3_U16F21x0CprHzMin          = 890,
eMbInput_eSlaveHeatpumpArray_3_U16F21x0CalcPower         = 891,
eMbInput_eSlaveHeatpumpArray_3_U16TimeToDefr             = 892,
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eMbInput_eSlaveHeatpumpArray_3_U16F21x0DefrIndex          = 893,
eMbInput_eSlaveHeatpumpArray_3_S16EevSuperheatRef         = 894,
eMbInput_eSlaveHeatpumpArray_3_S16EevSuperheat            = 895,
eMbInput_eSlaveHeatpumpArray_3_S16EevShError              = 896,
eMbInput_eSlaveHeatpumpArray_3_S16EevTempref             = 897,
eMbInput_eSlaveHeatpumpArray_3_S16EevTeSp                 = 898,
eMbInput_eSlaveHeatpumpArray_3_S16EevTePv                 = 899,
eMbInput_eSlaveHeatpumpArray_3_S16EevTeError              = 900,
eMbInput_eSlaveHeatpumpArray_3_U16EevValvePos             = 901,
eMbInput_eSlaveHeatpumpArray_3_S16EevEviSuperheatRef      = 902,
eMbInput_eSlaveHeatpumpArray_3_S16EevEviSuperheat         = 903,
eMbInput_eSlaveHeatpumpArray_3_S16EevEviShError           = 904,
eMbInput_eSlaveHeatpumpArray_3_S16EevEviTempref          = 905,
eMbInput_eSlaveHeatpumpArray_3_S16EevEviTeSp              = 906,
eMbInput_eSlaveHeatpumpArray_3_S16EevEviTePv              = 907,
eMbInput_eSlaveHeatpumpArray_3_S16EevEviTeError           = 908,
eMbInput_eSlaveHeatpumpArray_3_U16EevEviValvePos          = 909,
eMbInput_eSlaveHeatpumpArray_2_U8F21x0S2125AlarmNr        = 910,
eMbInput_eSlaveHeatpumpArray_2_U16F21x0FanRpm             = 911,
eMbInput_eSlaveHeatpumpArray_2_U16F21x0FanRpmMax          = 912,
eMbInput_eSlaveHeatpumpArray_2_U16F21x0FanRpmMin          = 913,
eMbInput_eSlaveHeatpumpArray_2_U16F21x0CprHzMax           = 914,
eMbInput_eSlaveHeatpumpArray_2_U16F21x0CprHzMin           = 915,
eMbInput_eSlaveHeatpumpArray_2_U16F21x0CalcPower          = 916,
eMbInput_eSlaveHeatpumpArray_2_U16TimeToDefr              = 917,
eMbInput_eSlaveHeatpumpArray_2_U16F21x0DefrIndex          = 918,
eMbInput_eSlaveHeatpumpArray_2_S16EevSuperheatRef         = 919,
eMbInput_eSlaveHeatpumpArray_2_S16EevSuperheat            = 920,
eMbInput_eSlaveHeatpumpArray_2_S16EevShError              = 921,
eMbInput_eSlaveHeatpumpArray_2_S16EevTempref             = 922,
eMbInput_eSlaveHeatpumpArray_2_S16EevTeSp                 = 923,
eMbInput_eSlaveHeatpumpArray_2_S16EevTePv                 = 924,
eMbInput_eSlaveHeatpumpArray_2_S16EevTeError              = 925,
eMbInput_eSlaveHeatpumpArray_2_U16EevValvePos             = 926,
eMbInput_eSlaveHeatpumpArray_2_S16EevEviSuperheatRef      = 927,
eMbInput_eSlaveHeatpumpArray_2_S16EevEviSuperheat         = 928,
eMbInput_eSlaveHeatpumpArray_2_S16EevEviShError           = 929,
eMbInput_eSlaveHeatpumpArray_2_S16EevEviTempref          = 930,
eMbInput_eSlaveHeatpumpArray_2_S16EevEviTeSp              = 931,
eMbInput_eSlaveHeatpumpArray_2_S16EevEviTePv              = 932,
eMbInput_eSlaveHeatpumpArray_2_S16EevEviTeError           = 933,
eMbInput_eSlaveHeatpumpArray_2_U16EevEviValvePos          = 934,
eMbInput_eSlaveHeatpumpArray_0_U8F21x0S2125AlarmNr        = 935,
eMbInput_eSlaveHeatpumpArray_0_U16F21x0FanRpm             = 936,
eMbInput_eSlaveHeatpumpArray_0_U16F21x0FanRpmMax          = 937,
eMbInput_eSlaveHeatpumpArray_0_U16F21x0FanRpmMin          = 938,
eMbInput_eSlaveHeatpumpArray_0_U16F21x0CprHzMax           = 939,
eMbInput_eSlaveHeatpumpArray_0_U16F21x0CprHzMin           = 940,
eMbInput_eSlaveHeatpumpArray_0_U16F21x0CalcPower          = 941,
eMbInput_eSlaveHeatpumpArray_0_U16TimeToDefr              = 942,
eMbInput_eSlaveHeatpumpArray_0_U16F21x0DefrIndex          = 943,
eMbInput_eSlaveHeatpumpArray_0_S16EevSuperheatRef         = 944,
eMbInput_eSlaveHeatpumpArray_0_S16EevSuperheat            = 945,
eMbInput_eSlaveHeatpumpArray_0_S16EevShError              = 946,
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eMbInput_eSlaveHeatpumpArray_0_S16EevTempref              = 947,
eMbInput_eSlaveHeatpumpArray_0_S16EevTeSp                 = 948,
eMbInput_eSlaveHeatpumpArray_0_S16EevTePv                 = 949,
eMbInput_eSlaveHeatpumpArray_0_S16EevTeError              = 950,
eMbInput_eSlaveHeatpumpArray_0_U16EevValvePos            = 951,
eMbInput_eSlaveHeatpumpArray_0_S16EevEviSuperheatRef     = 952,
eMbInput_eSlaveHeatpumpArray_0_S16EevEviSuperheat        = 953,
eMbInput_eSlaveHeatpumpArray_0_S16EevEviShError          = 954,
eMbInput_eSlaveHeatpumpArray_0_S16EevEviTempref          = 955,
eMbInput_eSlaveHeatpumpArray_0_S16EevEviTeSp             = 956,
eMbInput_eSlaveHeatpumpArray_0_S16EevEviTePv             = 957,
eMbInput_eSlaveHeatpumpArray_0_S16EevEviTeError          = 958,
eMbInput_eSlaveHeatpumpArray_0_U16EevEviValvePos        = 959,
eMbInput_eU16WdInstantaneousWindspeed                    = 960,
eMbInput_eU16WdInstantaneousHumidity                     = 961,
eMbInput_eS16WdInstantaneousTemp                         = 962,
eMbInput_eS16WdForecastTemp                              = 963,
eMbInput_eU8CopTable_17                                  = 964,
eMbInput_eU8CopTable_16                                  = 965,
eMbInput_eU8CopTable_15                                  = 966,
eMbInput_eU8CopTable_14                                  = 967,
eMbInput_eU8CopTable_13                                  = 968,
eMbInput_eU8CopTable_12                                  = 969,
eMbInput_eU8CopTable_11                                  = 970,
eMbInput_eU8CopTable_10                                  = 971,
eMbInput_eU8CopTable_9                                   = 972,
eMbInput_eU8CopTable_8                                   = 973,
eMbInput_eU8CopTable_7                                   = 974,
eMbInput_eU8CopTable_6                                   = 975,
eMbInput_eU8CopTable_5                                   = 976,
eMbInput_eU8CopTable_4                                   = 977,
eMbInput_eU8CopTable_3                                   = 978,
eMbInput_eU8CopTable_2                                   = 979,
eMbInput_eU8CopTable_1                                   = 980,
eMbInput_eU8CopTable_0                                   = 981,
eMbInput_eU8CopTableHw_8                                 = 982,
eMbInput_eU8CopTableHw_7                                 = 983,
eMbInput_eU8CopTableHw_6                                 = 984,
eMbInput_eU8CopTableHw_5                                 = 985,
eMbInput_eU8CopTableHw_4                                 = 986,
eMbInput_eU8CopTableHw_3                                 = 987,
eMbInput_eU8CopTableHw_2                                 = 988,
eMbInput_eU8CopTableHw_1                                 = 989,
eMbInput_eU8CopTableHw_0                                 = 990,
eMbInput_eU8SesHwPrio                                    = 991,
eMbInput_eU8OuInvMonitorLim                             = 992,
eMbInput_eU8OuInvMonitorDec                             = 993,
eMbInput_eSlaveHeatpumpArray_8_U8IsOnePhase             = 994,
eMbInput_eSlaveHeatpumpArray_8_U8SerialIndex            = 995,
eMbInput_eSlaveHeatpumpArray_7_U8IsOnePhase             = 996,
eMbInput_eSlaveHeatpumpArray_7_U8SerialIndex            = 997,
eMbInput_eSlaveHeatpumpArray_6_U8IsOnePhase             = 998,
eMbInput_eSlaveHeatpumpArray_6_U8SerialIndex            = 999,
eMbInput_eSlaveHeatpumpArray_5_U8IsOnePhase             = 1000,
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eMbInput_eSlaveHeatpumpArray_5_U8SerialIndex              = 1001,
eMbInput_eSlaveHeatpumpArray_4_U8IsOnePhase              = 1002,
eMbInput_eSlaveHeatpumpArray_4_U8SerialIndex              = 1003,
eMbInput_eSlaveHeatpumpArray_3_U8IsOnePhase              = 1004,
eMbInput_eSlaveHeatpumpArray_3_U8SerialIndex              = 1005,
eMbInput_eSlaveHeatpumpArray_2_U8IsOnePhase              = 1006,
eMbInput_eSlaveHeatpumpArray_2_U8SerialIndex              = 1007,
eMbInput_eSlaveHeatpumpArray_1_U8IsOnePhase              = 1008,
eMbInput_eSlaveHeatpumpArray_1_U8SerialIndex              = 1009,
eMbInput_eSlaveHeatpumpArray_0_U8IsOnePhase              = 1010,
eMbInput_eSlaveHeatpumpArray_0_U8SerialIndex              = 1011,
eMbInput_eAlarmIncompatibleOUF21x0                       = 1012,
eMbInput_eS16CalcSupply_3                                = 1014,
eMbInput_eS16CalcSupply_2                                = 1015,
eMbInput_eS16CalcSupply_1                                = 1016,
eMbInput_eS16CalcSupply_0                                = 1017,
eMbInput_eU16FreezeProtection                            = 1018,
eMbInput_eU8CoolingHeatcool                              = 1019,
eMbInput_eU8AfterStartHeatTimer                          = 1020,
eMbInput_eU8MinSpeedToHeatTimer                          = 1021,
eMbInput_eS16DeltaTHmpSet                                = 1022,
eMbInput_eS16DeltaTHmpAct                                = 1023,
eMbInput_eS16TimerAirflowDefrost                         = 1024,
eMbInput_eS32AddOpHrsTotal                               = 1025,
eMbInput_eS16TotIntEffect                                = 1027,
eMbInput_eU8StatePrio                                    = 1028,
eMbInput_eU8StateIntEladd                                = 1029,
eMbInput_eU8StateShunt_3                                 = 1030,
eMbInput_eU8StateShunt_2                                 = 1031,
eMbInput_eU8StateShunt_1                                 = 1032,
eMbInput_eU8StateShunt_0                                 = 1033,
eMbInput_eU8StateAddWithShunt                            = 1034,
eMbInput_eU8StateHpac                                    = 1035,
eMbInput_eU8StateFjvm                                    = 1036,
eMbInput_eU8FanActualSpeed_0                             = 1037,
eMbInput_eS8HwActualType                                 = 1038,
eMbInput_eS16ActualHwChargeTemp                          = 1039,
eMbInput_eS16ActSupplyBT12orBT63                         = 1040,
eMbInput_eS16MinComprFAct                                = 1041,
eMbInput_eS16MaxComprFAct                                = 1042,
eMbInput_eS16AirflowRef                                  = 1043,
eMbInput_eS16AirflowReduction                            = 1044,
eMbInput_eU16StatusComInverter                           = 1045,
eMbInput_eU16CprHzAct                                    = 1046,
eMbInput_eS16InverterTemp                                = 1047,
eMbInput_eU16PinCpr                                      = 1048,
eMbInput_eS16DtInverterBT20                              = 1051,
eMbInput_eS16AinCpr2                                     = 1052,
eMbInput_eU8InputBlockCool                               = 1053,
eMbInput_eU8InputActivateExtcomp_3                       = 1054,
eMbInput_eU8InputActivateExtcomp_2                       = 1055,
eMbInput_eU8InputActivateExtcomp_1                       = 1056,
eMbInput_eU8InputActivateExtcomp_0                       = 1057,
eMbInput_eU8AddWithShuntBlock                            = 1058,
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eMbInput_eU8CoolingBlock                        = 1059,
eMbInput_eU8HpacBlockActive                     = 1060,
eMbInput_eU8HpacBlockPassive                    = 1061,
eMbInput_eU8AddStepBlocked                      = 1062,
eMbInput_eU8HwcOnoff                            = 1063,
eMbInput_eU8ChargepumpSpeed                     = 1064,
eMbInput_eU16CprHz                              = 1065,
eMbInput_eU8ExtHmpOnoff                         = 1066,
eMbInput_eU32EnergykWH                          = 1067,
eMbInput_eS32AddOpHrsHw                         = 1069,
eMbInput_eS16PinCprAvg                          = 1075,
eMbInput_eU16MemYaskawaStatusCode               = 1076,
eMbInput_eU8FJVMRelay                           = 1077,
eMbInput_eU8TmpLuxActive                        = 1078,
eMbInput_eU8HPACRelay                           = 1079,
eMbInput_eU8DemoMode                            = 1080,
eMbInput_eS32CprStarts_1                        = 1081,
eMbInput_eS32CprStarts_0                        = 1083,
eMbInput_eS32CprOpHrsTotal_1                    = 1085,
eMbInput_eS32CprOpHrsTotal_0                    = 1087,
eMbInput_eS32CprOpHrsHw_1                       = 1089,
eMbInput_eS32CprOpHrsHw_0                       = 1091,
eMbInput_eU8StateCpr_1                          = 1093,
eMbInput_eU8StateCpr_0                          = 1094,
eMbInput_eU8StateHmp_1                          = 1095,
eMbInput_eU8StateHmp_0                          = 1096,
eMbInput_eU8StateKbp_1                          = 1097,
eMbInput_eU8StateKbp_0                          = 1098,
eMbInput_eU8CompressorOnoff_1                   = 1099,
eMbInput_eU8CompressorOnoff_0                   = 1100,
eMbInput_eU8HmpOnoff_1                          = 1101,
eMbInput_eU8HmpOnoff_0                          = 1102,
eMbInput_eU8KbpOnoff_1                          = 1103,
eMbInput_eU8KbpOnoff_0                          = 1104,
eMbInput_eU8StateOasource                       = 1105,
eMbInput_eU8StateDeh                            = 1106,
eMbInput_eU8DehBlocked                          = 1107,
eMbInput_eU8DockedHeatCprs                      = 1108,
eMbInput_eU8DockedHwCprs                        = 1109,
eMbInput_eU8DockedPoolCprs                      = 1110,
eMbInput_eU8FlmCooling_3                        = 1111,
eMbInput_eU8FlmCooling_2                        = 1112,
eMbInput_eU8FlmCooling_1                        = 1113,
eMbInput_eU8FlmCooling_0                        = 1114,
eMbInput_eU8StateExtAddStepVvm                  = 1115,
eMbInput_eU8GKRelay_1                           = 1116,
eMbInput_eU8GKRelay_0                           = 1117,
eMbInput_eU8EPRelay_1                           = 1118,
eMbInput_eU8EPRelay_0                           = 1119,
eMbInput_eU32CurrentStatus                      = 1120,
eMbInput_eU32Functionality_0                    = 1122,
eMbInput_eU16ActiveSlaves                       = 1124,
eMbInput_eU32Functionality_1                    = 1125,
eMbInput_eU8ExtAddBlockedVvm                    = 1127,
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eMbInput_eS16CalcSupplyAir                                   = 1128,
eMbInput_eU8StateHwcomfortShunt                              = 1129,
eMbInput_eU8StateHwcomfortAdd                                = 1130,
eMbInput_eU8PoolBlocked_1                                    = 1131,
eMbInput_eU8PoolBlocked_0                                    = 1132,
eMbInput_eU8PoolValve_1                                      = 1133,
eMbInput_eU8PoolValve_0                                      = 1134,
eMbInput_eU8DockedPool2Cprs                                  = 1135,
eMbInput_eSlaveHeatpumpArray_8_U16Version                    = 1136,
eMbInput_eSlaveHeatpumpArray_8_U8Slavetype                   = 1137,
eMbInput_eSlaveHeatpumpArray_8_U8Cprsize_0                   = 1138,
eMbInput_eSlaveHeatpumpArray_8_Module1S16BT3                 = 1139,
eMbInput_eSlaveHeatpumpArray_8_Module1S16BT10                = 1140,
eMbInput_eSlaveHeatpumpArray_8_Module1S16BT11                = 1141,
eMbInput_eSlaveHeatpumpArray_8_Module1S16BT12                = 1142,
eMbInput_eSlaveHeatpumpArray_8_Module1S16BT14                = 1143,
eMbInput_eSlaveHeatpumpArray_8_Module1S16BT15                = 1144,
eMbInput_eSlaveHeatpumpArray_8_Module1S16BT17                = 1145,
eMbInput_eSlaveHeatpumpArray_8_Module1S16BT29                = 1146,
eMbInput_eSlaveHeatpumpArray_8_Module1S16BP8                 = 1147,
eMbInput_eSlaveHeatpumpArray_8_Module1U8StateCpr             = 1148,
eMbInput_eSlaveHeatpumpArray_8_Module1U8CprTimeToStart       = 1149,
eMbInput_eSlaveHeatpumpArray_8_Module1U16StateRelay          = 1150,
eMbInput_eSlaveHeatpumpArray_8_Module1U8HmpOnoff             = 1151,
eMbInput_eSlaveHeatpumpArray_8_Module1U8KbpOnoff             = 1152,
eMbInput_eSlaveHeatpumpArray_8_Module1U32CprStartNumber      = 1153,
eMbInput_eSlaveHeatpumpArray_8_Module1U32CprTotalOperationTime = 1155,
eMbInput_eSlaveHeatpumpArray_8_Module1U32CprTotalHotWaterTime  = 1157,
eMbInput_eSlaveHeatpumpArray_8_Module1U16AlarmNbr            = 1159,
eMbInput_eSlaveHeatpumpArray_8_Module0S16BT3                 = 1160,
eMbInput_eSlaveHeatpumpArray_8_Module0S16BT10                = 1161,
eMbInput_eSlaveHeatpumpArray_8_Module0S16BT11                = 1162,
eMbInput_eSlaveHeatpumpArray_8_Module0S16BT12                = 1163,
eMbInput_eSlaveHeatpumpArray_8_Module0S16BT14                = 1164,
eMbInput_eSlaveHeatpumpArray_8_Module0S16BT15                = 1165,
eMbInput_eSlaveHeatpumpArray_8_Module0S16BT17                = 1166,
eMbInput_eSlaveHeatpumpArray_8_Module0S16BT29                = 1167,
eMbInput_eSlaveHeatpumpArray_8_Module0S16BP8                 = 1168,
eMbInput_eSlaveHeatpumpArray_8_Module0U8StateCpr             = 1169,
eMbInput_eSlaveHeatpumpArray_8_Module0U8CprTimeToStart       = 1170,
eMbInput_eSlaveHeatpumpArray_8_Module0U16StateRelay          = 1171,
eMbInput_eSlaveHeatpumpArray_8_Module0U8HmpOnoff             = 1172,
eMbInput_eSlaveHeatpumpArray_8_Module0U8KbpOnoff             = 1173,
eMbInput_eSlaveHeatpumpArray_8_Module0U32CprStartNumber      = 1174,
eMbInput_eSlaveHeatpumpArray_8_Module0U32CprTotalOperationTime = 1176,
eMbInput_eSlaveHeatpumpArray_8_Module0U32CprTotalHotWaterTime  = 1178,
eMbInput_eSlaveHeatpumpArray_8_Module0U16AlarmNbr            = 1180,
eMbInput_eSlaveHeatpumpArray_7_U16Version                    = 1181,
eMbInput_eSlaveHeatpumpArray_7_U8Slavetype                   = 1182,
eMbInput_eSlaveHeatpumpArray_7_U8Cprsize_0                   = 1183,
eMbInput_eSlaveHeatpumpArray_7_Module1S16BT3                 = 1184,
eMbInput_eSlaveHeatpumpArray_7_Module1S16BT10                = 1185,
eMbInput_eSlaveHeatpumpArray_7_Module1S16BT11                = 1186,
eMbInput_eSlaveHeatpumpArray_7_Module1S16BT12                = 1187,
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eMbInput_eSlaveHeatpumpArray_7_Module1S16BT14                    = 1188,
eMbInput_eSlaveHeatpumpArray_7_Module1S16BT15                    = 1189,
eMbInput_eSlaveHeatpumpArray_7_Module1S16BT17                    = 1190,
eMbInput_eSlaveHeatpumpArray_7_Module1S16BT29                    = 1191,
eMbInput_eSlaveHeatpumpArray_7_Module1S16BP8                     = 1192,
eMbInput_eSlaveHeatpumpArray_7_Module1U8StateCpr                 = 1193,
eMbInput_eSlaveHeatpumpArray_7_Module1U8CprTimeToStart           = 1194,
eMbInput_eSlaveHeatpumpArray_7_Module1U16StateRelay              = 1195,
eMbInput_eSlaveHeatpumpArray_7_Module1U8HmpOnoff                 = 1196,
eMbInput_eSlaveHeatpumpArray_7_Module1U8KbpOnoff                 = 1197,
eMbInput_eSlaveHeatpumpArray_7_Module1U32CprStartNumber          = 1198,
eMbInput_eSlaveHeatpumpArray_7_Module1U32CprTotalOperationTime   = 1200,
eMbInput_eSlaveHeatpumpArray_7_Module1U32CprTotalHotWaterTime    = 1202,
eMbInput_eSlaveHeatpumpArray_7_Module1U16AlarmNbr                = 1204,
eMbInput_eSlaveHeatpumpArray_7_Module0S16BT3                     = 1205,
eMbInput_eSlaveHeatpumpArray_7_Module0S16BT10                    = 1206,
eMbInput_eSlaveHeatpumpArray_7_Module0S16BT11                    = 1207,
eMbInput_eSlaveHeatpumpArray_7_Module0S16BT12                    = 1208,
eMbInput_eSlaveHeatpumpArray_7_Module0S16BT14                    = 1209,
eMbInput_eSlaveHeatpumpArray_7_Module0S16BT15                    = 1210,
eMbInput_eSlaveHeatpumpArray_7_Module0S16BT17                    = 1211,
eMbInput_eSlaveHeatpumpArray_7_Module0S16BT29                    = 1212,
eMbInput_eSlaveHeatpumpArray_7_Module0S16BP8                     = 1213,
eMbInput_eSlaveHeatpumpArray_7_Module0U8StateCpr                 = 1214,
eMbInput_eSlaveHeatpumpArray_7_Module0U8CprTimeToStart           = 1215,
eMbInput_eSlaveHeatpumpArray_7_Module0U16StateRelay              = 1216,
eMbInput_eSlaveHeatpumpArray_7_Module0U8HmpOnoff                 = 1217,
eMbInput_eSlaveHeatpumpArray_7_Module0U8KbpOnoff                 = 1218,
eMbInput_eSlaveHeatpumpArray_7_Module0U32CprStartNumber          = 1219,
eMbInput_eSlaveHeatpumpArray_7_Module0U32CprTotalOperationTime   = 1221,
eMbInput_eSlaveHeatpumpArray_7_Module0U32CprTotalHotWaterTime    = 1223,
eMbInput_eSlaveHeatpumpArray_7_Module0U16AlarmNbr                = 1225,
eMbInput_eSlaveHeatpumpArray_6_U16Version                        = 1226,
eMbInput_eSlaveHeatpumpArray_6_U8Slavetype                       = 1227,
eMbInput_eSlaveHeatpumpArray_6_U8Cprsize_0                       = 1228,
eMbInput_eSlaveHeatpumpArray_6_Module1S16BT3                     = 1229,
eMbInput_eSlaveHeatpumpArray_6_Module1S16BT10                    = 1230,
eMbInput_eSlaveHeatpumpArray_6_Module1S16BT11                    = 1231,
eMbInput_eSlaveHeatpumpArray_6_Module1S16BT12                    = 1232,
eMbInput_eSlaveHeatpumpArray_6_Module1S16BT14                    = 1233,
eMbInput_eSlaveHeatpumpArray_6_Module1S16BT15                    = 1234,
eMbInput_eSlaveHeatpumpArray_6_Module1S16BT17                    = 1235,
eMbInput_eSlaveHeatpumpArray_6_Module1S16BT29                    = 1236,
eMbInput_eSlaveHeatpumpArray_6_Module1S16BP8                     = 1237,
eMbInput_eSlaveHeatpumpArray_6_Module1U8StateCpr                 = 1238,
eMbInput_eSlaveHeatpumpArray_6_Module1U8CprTimeToStart           = 1239,
eMbInput_eSlaveHeatpumpArray_6_Module1U16StateRelay              = 1240,
eMbInput_eSlaveHeatpumpArray_6_Module1U8HmpOnoff                 = 1241,
eMbInput_eSlaveHeatpumpArray_6_Module1U8KbpOnoff                 = 1242,
eMbInput_eSlaveHeatpumpArray_6_Module1U32CprStartNumber          = 1243,
eMbInput_eSlaveHeatpumpArray_6_Module1U32CprTotalOperationTime   = 1245,
eMbInput_eSlaveHeatpumpArray_6_Module1U32CprTotalHotWaterTime    = 1247,
eMbInput_eSlaveHeatpumpArray_6_Module1U16AlarmNbr                = 1249,
eMbInput_eSlaveHeatpumpArray_6_Module0S16BT3                     = 1250,
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eMbInput_eSlaveHeatpumpArray_6_Module0S16BT10                    = 1251,
eMbInput_eSlaveHeatpumpArray_6_Module0S16BT11                    = 1252,
eMbInput_eSlaveHeatpumpArray_6_Module0S16BT12                    = 1253,
eMbInput_eSlaveHeatpumpArray_6_Module0S16BT14                    = 1254,
eMbInput_eSlaveHeatpumpArray_6_Module0S16BT15                    = 1255,
eMbInput_eSlaveHeatpumpArray_6_Module0S16BT17                    = 1256,
eMbInput_eSlaveHeatpumpArray_6_Module0S16BT29                    = 1257,
eMbInput_eSlaveHeatpumpArray_6_Module0S16BP8                     = 1258,
eMbInput_eSlaveHeatpumpArray_6_Module0U8StateCpr                 = 1259,
eMbInput_eSlaveHeatpumpArray_6_Module0U8CprTimeToStart           = 1260,
eMbInput_eSlaveHeatpumpArray_6_Module0U16StateRelay              = 1261,
eMbInput_eSlaveHeatpumpArray_6_Module0U8HmpOnoff                 = 1262,
eMbInput_eSlaveHeatpumpArray_6_Module0U8KbpOnoff                 = 1263,
eMbInput_eSlaveHeatpumpArray_6_Module0U32CprStartNumber          = 1264,
eMbInput_eSlaveHeatpumpArray_6_Module0U32CprTotalOperationTime   = 1266,
eMbInput_eSlaveHeatpumpArray_6_Module0U32CprTotalHotWaterTime    = 1268,
eMbInput_eSlaveHeatpumpArray_6_Module0U16AlarmNbr                = 1270,
eMbInput_eSlaveHeatpumpArray_5_U16Version                        = 1271,
eMbInput_eSlaveHeatpumpArray_5_U8Slavetype                       = 1272,
eMbInput_eSlaveHeatpumpArray_5_U8Cprsize_0                       = 1273,
eMbInput_eSlaveHeatpumpArray_5_Module1S16BT3                     = 1274,
eMbInput_eSlaveHeatpumpArray_5_Module1S16BT10                    = 1275,
eMbInput_eSlaveHeatpumpArray_5_Module1S16BT11                    = 1276,
eMbInput_eSlaveHeatpumpArray_5_Module1S16BT12                    = 1277,
eMbInput_eSlaveHeatpumpArray_5_Module1S16BT14                    = 1278,
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eMbInput_eSlaveHeatpumpArray_5_Module1S16BT29                    = 1281,
eMbInput_eSlaveHeatpumpArray_5_Module1S16BP8                     = 1282,
eMbInput_eSlaveHeatpumpArray_5_Module1U8StateCpr                 = 1283,
eMbInput_eSlaveHeatpumpArray_5_Module1U8CprTimeToStart           = 1284,
eMbInput_eSlaveHeatpumpArray_5_Module1U16StateRelay              = 1285,
eMbInput_eSlaveHeatpumpArray_5_Module1U8HmpOnoff                 = 1286,
eMbInput_eSlaveHeatpumpArray_5_Module1U8KbpOnoff                 = 1287,
eMbInput_eSlaveHeatpumpArray_5_Module1U32CprStartNumber          = 1288,
eMbInput_eSlaveHeatpumpArray_5_Module1U32CprTotalOperationTime   = 1290,
eMbInput_eSlaveHeatpumpArray_5_Module1U32CprTotalHotWaterTime    = 1292,
eMbInput_eSlaveHeatpumpArray_5_Module1U16AlarmNbr                = 1294,
eMbInput_eSlaveHeatpumpArray_5_Module0S16BT3                     = 1295,
eMbInput_eSlaveHeatpumpArray_5_Module0S16BT10                    = 1296,
eMbInput_eSlaveHeatpumpArray_5_Module0S16BT11                    = 1297,
eMbInput_eSlaveHeatpumpArray_5_Module0S16BT12                    = 1298,
eMbInput_eSlaveHeatpumpArray_5_Module0S16BT14                    = 1299,
eMbInput_eSlaveHeatpumpArray_5_Module0S16BT15                    = 1300,
eMbInput_eSlaveHeatpumpArray_5_Module0S16BT17                    = 1301,
eMbInput_eSlaveHeatpumpArray_5_Module0S16BT29                    = 1302,
eMbInput_eSlaveHeatpumpArray_5_Module0S16BP8                     = 1303,
eMbInput_eSlaveHeatpumpArray_5_Module0U8StateCpr                 = 1304,
eMbInput_eSlaveHeatpumpArray_5_Module0U8CprTimeToStart           = 1305,
eMbInput_eSlaveHeatpumpArray_5_Module0U16StateRelay              = 1306,
eMbInput_eSlaveHeatpumpArray_5_Module0U8HmpOnoff                 = 1307,
eMbInput_eSlaveHeatpumpArray_5_Module0U8KbpOnoff                 = 1308,
eMbInput_eSlaveHeatpumpArray_5_Module0U32CprStartNumber          = 1309,
eMbInput_eSlaveHeatpumpArray_5_Module0U32CprTotalOperationTime   = 1311,
```

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eMbInput_eSlaveHeatpumpArray_5_Module0U32CprTotalHotWaterTime    = 1313,
eMbInput_eSlaveHeatpumpArray_5_Module0U16AlarmNbr               = 1315,
eMbInput_eSlaveHeatpumpArray_4_U16Version                       = 1316,
eMbInput_eSlaveHeatpumpArray_4_U8Slavetype                      = 1317,
eMbInput_eSlaveHeatpumpArray_4_U8Cprsize_0                      = 1318,
eMbInput_eSlaveHeatpumpArray_4_Module1S16BT3                    = 1319,
eMbInput_eSlaveHeatpumpArray_4_Module1S16BT10                   = 1320,
eMbInput_eSlaveHeatpumpArray_4_Module1S16BT11                   = 1321,
eMbInput_eSlaveHeatpumpArray_4_Module1S16BT12                   = 1322,
eMbInput_eSlaveHeatpumpArray_4_Module1S16BT14                   = 1323,
eMbInput_eSlaveHeatpumpArray_4_Module1S16BT15                   = 1324,
eMbInput_eSlaveHeatpumpArray_4_Module1S16BT17                   = 1325,
eMbInput_eSlaveHeatpumpArray_4_Module1S16BT29                   = 1326,
eMbInput_eSlaveHeatpumpArray_4_Module1S16BP8                    = 1327,
eMbInput_eSlaveHeatpumpArray_4_Module1U8StateCpr                = 1328,
eMbInput_eSlaveHeatpumpArray_4_Module1U8CprTimeToStart          = 1329,
eMbInput_eSlaveHeatpumpArray_4_Module1U16StateRelay            = 1330,
eMbInput_eSlaveHeatpumpArray_4_Module1U8HmpOnoff                = 1331,
eMbInput_eSlaveHeatpumpArray_4_Module1U8KbpOnoff                = 1332,
eMbInput_eSlaveHeatpumpArray_4_Module1U32CprStartNumber         = 1333,
eMbInput_eSlaveHeatpumpArray_4_Module1U32CprTotalOperationTime  = 1335,
eMbInput_eSlaveHeatpumpArray_4_Module1U32CprTotalHotWaterTime   = 1337,
eMbInput_eSlaveHeatpumpArray_4_Module1U16AlarmNbr              = 1339,
eMbInput_eSlaveHeatpumpArray_4_Module0S16BT3                    = 1340,
eMbInput_eSlaveHeatpumpArray_4_Module0S16BT10                   = 1341,
eMbInput_eSlaveHeatpumpArray_4_Module0S16BT11                   = 1342,
eMbInput_eSlaveHeatpumpArray_4_Module0S16BT12                   = 1343,
eMbInput_eSlaveHeatpumpArray_4_Module0S16BT14                   = 1344,
eMbInput_eSlaveHeatpumpArray_4_Module0S16BT15                   = 1345,
eMbInput_eSlaveHeatpumpArray_4_Module0S16BT17                   = 1346,
eMbInput_eSlaveHeatpumpArray_4_Module0S16BT29                   = 1347,
eMbInput_eSlaveHeatpumpArray_4_Module0S16BP8                    = 1348,
eMbInput_eSlaveHeatpumpArray_4_Module0U8StateCpr                = 1349,
eMbInput_eSlaveHeatpumpArray_4_Module0U8CprTimeToStart          = 1350,
eMbInput_eSlaveHeatpumpArray_4_Module0U16StateRelay            = 1351,
eMbInput_eSlaveHeatpumpArray_4_Module0U8HmpOnoff                = 1352,
eMbInput_eSlaveHeatpumpArray_4_Module0U8KbpOnoff                = 1353,
eMbInput_eSlaveHeatpumpArray_4_Module0U32CprStartNumber         = 1354,
eMbInput_eSlaveHeatpumpArray_4_Module0U32CprTotalOperationTime  = 1356,
eMbInput_eSlaveHeatpumpArray_4_Module0U32CprTotalHotWaterTime   = 1358,
eMbInput_eSlaveHeatpumpArray_4_Module0U16AlarmNbr              = 1360,
eMbInput_eSlaveHeatpumpArray_3_U16Version                       = 1361,
eMbInput_eSlaveHeatpumpArray_3_U8Slavetype                      = 1362,
eMbInput_eSlaveHeatpumpArray_3_U8Cprsize_0                      = 1363,
eMbInput_eSlaveHeatpumpArray_3_Module1S16BT3                    = 1364,
eMbInput_eSlaveHeatpumpArray_3_Module1S16BT10                   = 1365,
eMbInput_eSlaveHeatpumpArray_3_Module1S16BT11                   = 1366,
eMbInput_eSlaveHeatpumpArray_3_Module1S16BT12                   = 1367,
eMbInput_eSlaveHeatpumpArray_3_Module1S16BT14                   = 1368,
eMbInput_eSlaveHeatpumpArray_3_Module1S16BT15                   = 1369,
eMbInput_eSlaveHeatpumpArray_3_Module1S16BT17                   = 1370,
eMbInput_eSlaveHeatpumpArray_3_Module1S16BT29                   = 1371,
eMbInput_eSlaveHeatpumpArray_3_Module1S16BP8                    = 1372,
eMbInput_eSlaveHeatpumpArray_3_Module1U8StateCpr                = 1373,
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eMbInput_eSlaveHeatpumpArray_3_Module1U8CprTimeToStart          = 1374,
eMbInput_eSlaveHeatpumpArray_3_Module1U16StateRelay            = 1375,
eMbInput_eSlaveHeatpumpArray_3_Module1U8HmpOnoff               = 1376,
eMbInput_eSlaveHeatpumpArray_3_Module1U8KbpOnoff               = 1377,
eMbInput_eSlaveHeatpumpArray_3_Module1U32CprStartNumber        = 1378,
eMbInput_eSlaveHeatpumpArray_3_Module1U32CprTotalOperationTime = 1380,
eMbInput_eSlaveHeatpumpArray_3_Module1U32CprTotalHotWaterTime  = 1382,
eMbInput_eSlaveHeatpumpArray_3_Module1U16AlarmNbr              = 1384,
eMbInput_eSlaveHeatpumpArray_3_Module0S16BT3                   = 1385,
eMbInput_eSlaveHeatpumpArray_3_Module0S16BT10                  = 1386,
eMbInput_eSlaveHeatpumpArray_3_Module0S16BT11                  = 1387,
eMbInput_eSlaveHeatpumpArray_3_Module0S16BT12                  = 1388,
eMbInput_eSlaveHeatpumpArray_3_Module0S16BT14                  = 1389,
eMbInput_eSlaveHeatpumpArray_3_Module0S16BT15                  = 1390,
eMbInput_eSlaveHeatpumpArray_3_Module0S16BT17                  = 1391,
eMbInput_eSlaveHeatpumpArray_3_Module0S16BT29                  = 1392,
eMbInput_eSlaveHeatpumpArray_3_Module0S16BP8                   = 1393,
eMbInput_eSlaveHeatpumpArray_3_Module0U8StateCpr               = 1394,
eMbInput_eSlaveHeatpumpArray_3_Module0U8CprTimeToStart         = 1395,
eMbInput_eSlaveHeatpumpArray_3_Module0U16StateRelay            = 1396,
eMbInput_eSlaveHeatpumpArray_3_Module0U8HmpOnoff               = 1397,
eMbInput_eSlaveHeatpumpArray_3_Module0U8KbpOnoff               = 1398,
eMbInput_eSlaveHeatpumpArray_3_Module0U32CprStartNumber        = 1399,
eMbInput_eSlaveHeatpumpArray_3_Module0U32CprTotalOperationTime = 1401,
eMbInput_eSlaveHeatpumpArray_3_Module0U32CprTotalHotWaterTime  = 1403,
eMbInput_eSlaveHeatpumpArray_3_Module0U16AlarmNbr              = 1405,
eMbInput_eSlaveHeatpumpArray_2_U16Version                      = 1406,
eMbInput_eSlaveHeatpumpArray_2_U8Slavetype                     = 1407,
eMbInput_eSlaveHeatpumpArray_2_U8Cprsize_0                     = 1408,
eMbInput_eSlaveHeatpumpArray_2_Module1S16BT3                   = 1409,
eMbInput_eSlaveHeatpumpArray_2_Module1S16BT10                  = 1410,
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eMbInput_eSlaveHeatpumpArray_2_Module1S16BT12                  = 1412,
eMbInput_eSlaveHeatpumpArray_2_Module1S16BT14                  = 1413,
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eMbInput_eSlaveHeatpumpArray_2_Module1S16BT29                  = 1416,
eMbInput_eSlaveHeatpumpArray_2_Module1S16BP8                   = 1417,
eMbInput_eSlaveHeatpumpArray_2_Module1U8StateCpr               = 1418,
eMbInput_eSlaveHeatpumpArray_2_Module1U8CprTimeToStart         = 1419,
eMbInput_eSlaveHeatpumpArray_2_Module1U16StateRelay            = 1420,
eMbInput_eSlaveHeatpumpArray_2_Module1U8HmpOnoff               = 1421,
eMbInput_eSlaveHeatpumpArray_2_Module1U8KbpOnoff               = 1422,
eMbInput_eSlaveHeatpumpArray_2_Module1U32CprStartNumber        = 1423,
eMbInput_eSlaveHeatpumpArray_2_Module1U32CprTotalOperationTime = 1425,
eMbInput_eSlaveHeatpumpArray_2_Module1U32CprTotalHotWaterTime  = 1427,
eMbInput_eSlaveHeatpumpArray_2_Module1U16AlarmNbr              = 1429,
eMbInput_eSlaveHeatpumpArray_2_Module0S16BT3                   = 1430,
eMbInput_eSlaveHeatpumpArray_2_Module0S16BT10                  = 1431,
eMbInput_eSlaveHeatpumpArray_2_Module0S16BT11                  = 1432,
eMbInput_eSlaveHeatpumpArray_2_Module0S16BT12                  = 1433,
eMbInput_eSlaveHeatpumpArray_2_Module0S16BT14                  = 1434,
eMbInput_eSlaveHeatpumpArray_2_Module0S16BT15                  = 1435,
eMbInput_eSlaveHeatpumpArray_2_Module0S16BT17                  = 1436,
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eMbInput_eSlaveHeatpumpArray_2_Module0S16BT29                    = 1437,
eMbInput_eSlaveHeatpumpArray_2_Module0S16BP8                     = 1438,
eMbInput_eSlaveHeatpumpArray_2_Module0U8StateCpr                 = 1439,
eMbInput_eSlaveHeatpumpArray_2_Module0U8CprTimeToStart           = 1440,
eMbInput_eSlaveHeatpumpArray_2_Module0U16StateRelay             = 1441,
eMbInput_eSlaveHeatpumpArray_2_Module0U8HmpOnoff                = 1442,
eMbInput_eSlaveHeatpumpArray_2_Module0U8KbpOnoff                = 1443,
eMbInput_eSlaveHeatpumpArray_2_Module0U32CprStartNumber         = 1444,
eMbInput_eSlaveHeatpumpArray_2_Module0U32CprTotalOperationTime  = 1446,
eMbInput_eSlaveHeatpumpArray_2_Module0U32CprTotalHotWaterTime   = 1448,
eMbInput_eSlaveHeatpumpArray_2_Module0U16AlarmNbr              = 1450,
eMbInput_eSlaveHeatpumpArray_1_U16Version                       = 1451,
eMbInput_eSlaveHeatpumpArray_1_U8Slavetype                      = 1452,
eMbInput_eSlaveHeatpumpArray_1_U8Cprsize_0                      = 1453,
eMbInput_eSlaveHeatpumpArray_1_Module1S16BT3                    = 1454,
eMbInput_eSlaveHeatpumpArray_1_Module1S16BT10                   = 1455,
eMbInput_eSlaveHeatpumpArray_1_Module1S16BT11                   = 1456,
eMbInput_eSlaveHeatpumpArray_1_Module1S16BT12                   = 1457,
eMbInput_eSlaveHeatpumpArray_1_Module1S16BT14                   = 1458,
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eMbInput_eSlaveHeatpumpArray_1_Module1S16BT17                   = 1460,
eMbInput_eSlaveHeatpumpArray_1_Module1S16BT29                   = 1461,
eMbInput_eSlaveHeatpumpArray_1_Module1S16BP8                    = 1462,
eMbInput_eSlaveHeatpumpArray_1_Module1U8StateCpr               = 1463,
eMbInput_eSlaveHeatpumpArray_1_Module1U8CprTimeToStart         = 1464,
eMbInput_eSlaveHeatpumpArray_1_Module1U16StateRelay           = 1465,
eMbInput_eSlaveHeatpumpArray_1_Module1U8HmpOnoff              = 1466,
eMbInput_eSlaveHeatpumpArray_1_Module1U8KbpOnoff              = 1467,
eMbInput_eSlaveHeatpumpArray_1_Module1U32CprStartNumber       = 1468,
eMbInput_eSlaveHeatpumpArray_1_Module1U32CprTotalOperationTime = 1470,
eMbInput_eSlaveHeatpumpArray_1_Module1U32CprTotalHotWaterTime  = 1472,
eMbInput_eSlaveHeatpumpArray_1_Module1U16AlarmNbr            = 1474,
eMbInput_eSlaveHeatpumpArray_1_Module0S16BT3                   = 1475,
eMbInput_eSlaveHeatpumpArray_1_Module0S16BT10                  = 1476,
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eMbInput_eSlaveHeatpumpArray_1_Module0S16BT12                  = 1478,
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eMbInput_eSlaveHeatpumpArray_1_Module0S16BT15                  = 1480,
eMbInput_eSlaveHeatpumpArray_1_Module0S16BT17                  = 1481,
eMbInput_eSlaveHeatpumpArray_1_Module0S16BT29                  = 1482,
eMbInput_eSlaveHeatpumpArray_1_Module0S16BP8                   = 1483,
eMbInput_eSlaveHeatpumpArray_1_Module0U8StateCpr              = 1484,
eMbInput_eSlaveHeatpumpArray_1_Module0U8CprTimeToStart        = 1485,
eMbInput_eSlaveHeatpumpArray_1_Module0U16StateRelay          = 1486,
eMbInput_eSlaveHeatpumpArray_1_Module0U8HmpOnoff             = 1487,
eMbInput_eSlaveHeatpumpArray_1_Module0U8KbpOnoff             = 1488,
eMbInput_eSlaveHeatpumpArray_1_Module0U32CprStartNumber      = 1489,
eMbInput_eSlaveHeatpumpArray_1_Module0U32CprTotalOperationTime = 1491,
eMbInput_eSlaveHeatpumpArray_1_Module0U32CprTotalHotWaterTime  = 1493,
eMbInput_eSlaveHeatpumpArray_1_Module0U16AlarmNbr            = 1495,
eMbInput_eSlaveHeatpumpArray_0_U16Version                      = 1496,
eMbInput_eSlaveHeatpumpArray_0_U8Slavetype                     = 1497,
eMbInput_eSlaveHeatpumpArray_0_U8Cprsize_0                     = 1498,
eMbInput_eSlaveHeatpumpArray_0_Module1S16BT3                   = 1499,
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eMbInput_eSlaveHeatpumpArray_0_Module1S16BT10                    = 1500,
eMbInput_eSlaveHeatpumpArray_0_Module1S16BT11                    = 1501,
eMbInput_eSlaveHeatpumpArray_0_Module1S16BT12                    = 1502,
eMbInput_eSlaveHeatpumpArray_0_Module1S16BT14                    = 1503,
eMbInput_eSlaveHeatpumpArray_0_Module1S16BT15                    = 1504,
eMbInput_eSlaveHeatpumpArray_0_Module1S16BT17                    = 1505,
eMbInput_eSlaveHeatpumpArray_0_Module1S16BT29                    = 1506,
eMbInput_eSlaveHeatpumpArray_0_Module1S16BP8                     = 1507,
eMbInput_eSlaveHeatpumpArray_0_Module1U8StateCpr                 = 1508,
eMbInput_eSlaveHeatpumpArray_0_Module1U8CprTimeToStart           = 1509,
eMbInput_eSlaveHeatpumpArray_0_Module1U16StateRelay              = 1510,
eMbInput_eSlaveHeatpumpArray_0_Module1U8HmpOnoff                 = 1511,
eMbInput_eSlaveHeatpumpArray_0_Module1U8KbpOnoff                 = 1512,
eMbInput_eSlaveHeatpumpArray_0_Module1U32CprStartNumber          = 1513,
eMbInput_eSlaveHeatpumpArray_0_Module1U32CprTotalOperationTime   = 1515,
eMbInput_eSlaveHeatpumpArray_0_Module1U32CprTotalHotWaterTime    = 1517,
eMbInput_eU16Module1AlarmNbr                                     = 1519,
eMbInput_eSlaveHeatpumpArray_0_Module0S16BT3                     = 1520,
eMbInput_eSlaveHeatpumpArray_0_Module0S16BT10                    = 1521,
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eMbInput_eSlaveHeatpumpArray_0_Module0S16BT12                    = 1523,
eMbInput_eSlaveHeatpumpArray_0_Module0S16BT14                    = 1524,
eMbInput_eSlaveHeatpumpArray_0_Module0S16BT15                    = 1525,
eMbInput_eSlaveHeatpumpArray_0_Module0S16BT17                    = 1526,
eMbInput_eSlaveHeatpumpArray_0_Module0S16BT29                    = 1527,
eMbInput_eSlaveHeatpumpArray_0_Module0S16BP8                     = 1528,
eMbInput_eSlaveHeatpumpArray_0_Module0U8StateCpr                 = 1529,
eMbInput_eSlaveHeatpumpArray_0_Module0U8CprTimeToStart           = 1530,
eMbInput_eSlaveHeatpumpArray_0_Module0U16StateRelay              = 1531,
eMbInput_eSlaveHeatpumpArray_0_Module0U8HmpOnoff                 = 1532,
eMbInput_eSlaveHeatpumpArray_0_Module0U8KbpOnoff                 = 1533,
eMbInput_eSlaveHeatpumpArray_0_Module0U32CprStartNumber          = 1534,
eMbInput_eSlaveHeatpumpArray_0_Module0U32CprTotalOperationTime   = 1536,
eMbInput_eSlaveHeatpumpArray_0_Module0U32CprTotalHotWaterTime    = 1538,
eMbInput_eU16Module0AlarmNbr                                     = 1540,
eMbInput_eStrSmRequest_8_U8CprRequest_1                          = 1541,
eMbInput_eStrSmRequest_8_U8CprRequest_0                          = 1542,
eMbInput_eStrSmRequest_7_U8CprRequest_1                          = 1543,
eMbInput_eStrSmRequest_7_U8CprRequest_0                          = 1544,
eMbInput_eStrSmRequest_6_U8CprRequest_1                          = 1545,
eMbInput_eStrSmRequest_6_U8CprRequest_0                          = 1546,
eMbInput_eStrSmRequest_5_U8CprRequest_1                          = 1547,
eMbInput_eStrSmRequest_5_U8CprRequest_0                          = 1548,
eMbInput_eStrSmRequest_4_U8CprRequest_1                          = 1549,
eMbInput_eStrSmRequest_4_U8CprRequest_0                          = 1550,
eMbInput_eStrSmRequest_3_U8CprRequest_1                          = 1551,
eMbInput_eStrSmRequest_3_U8CprRequest_0                          = 1552,
eMbInput_eStrSmRequest_2_U8CprRequest_1                          = 1553,
eMbInput_eStrSmRequest_2_U8CprRequest_0                          = 1554,
eMbInput_eStrSmRequest_1_U8CprRequest_1                          = 1555,
eMbInput_eStrSmRequest_1_U8CprRequest_0                          = 1556,
eMbInput_eStrSmRequest_0_U8CprRequest_1                          = 1557,
eMbInput_eStrSmRequest_0_U8CprRequest_0                          = 1558,
eMbInput_eU8ExtCoolVvmsmoBlocked                                 = 1559,
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eMbInput_eU8SamRelays                                = 1560,
eMbInput_eDatePeriodicXhw                            = 1561,
eMbInput_eS16CalcCoolingSupply_3                     = 1564,
eMbInput_eS16CalcCoolingSupply_2                     = 1565,
eMbInput_eS16CalcCoolingSupply_1                     = 1566,
eMbInput_eS16CalcCoolingSupply_0                     = 1567,
eMbInput_eU8AcsState                                 = 1568,
eMbInput_eU8AcsStateHeatdump                         = 1569,
eMbInput_eU8AcsStateCooldump                         = 1570,
eMbInput_eU8UsedCprsHW                               = 1571,
eMbInput_eU8UsedCprsHeat                             = 1572,
eMbInput_eU8UsedCprsPool1                            = 1573,
eMbInput_eU8UsedCprsPool2                            = 1574,
eMbInput_eU32EnergykWHPart_eHWADDINCL                = 1575,
eMbInput_eU32EnergykWHPart_eHEATADDINCL              = 1577,
eMbInput_eU32EnergykWHPart_eCOOLCPRONLY              = 1579,
eMbInput_eU32EnergykWHPart_ePOOLCPRONLY              = 1581,
eMbInput_eU32EnergykWHPart_eHWCPRONLY                = 1583,
eMbInput_eU32EnergykWHPart_eHEATCPRONLY              = 1585,
eMbInput_eU8ScaRelays                                = 1587,
eMbInput_eU8UsedCprsCool                             = 1588,
eMbInput_eU8SpeedExtCoolingPumpGP12                  = 1589,
eMbInput_eSlaveHeatpumpArray_8_Module1S16BT28        = 1591,
eMbInput_eSlaveHeatpumpArray_8_Module1S16BT16        = 1592,
eMbInput_eSlaveHeatpumpArray_8_Module0S16BT28        = 1593,
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eMbInput_eSlaveHeatpumpArray_7_Module1S16BT16        = 1596,
eMbInput_eSlaveHeatpumpArray_7_Module0S16BT28        = 1597,
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eMbInput_eSlaveHeatpumpArray_5_Module1S16BT16        = 1604,
eMbInput_eSlaveHeatpumpArray_5_Module0S16BT28        = 1605,
eMbInput_eSlaveHeatpumpArray_5_Module0S16BT16        = 1606,
eMbInput_eSlaveHeatpumpArray_4_Module1S16BT28        = 1607,
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eMbInput_eSlaveHeatpumpArray_4_Module0S16BT16        = 1610,
eMbInput_eSlaveHeatpumpArray_3_Module1S16BT28        = 1611,
eMbInput_eSlaveHeatpumpArray_3_Module1S16BT16        = 1612,
eMbInput_eSlaveHeatpumpArray_3_Module0S16BT28        = 1613,
eMbInput_eSlaveHeatpumpArray_3_Module0S16BT16        = 1614,
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eMbInput_eSlaveHeatpumpArray_2_Module1S16BT16        = 1616,
eMbInput_eSlaveHeatpumpArray_2_Module0S16BT28        = 1617,
eMbInput_eSlaveHeatpumpArray_2_Module0S16BT16        = 1618,
eMbInput_eSlaveHeatpumpArray_1_Module1S16BT28        = 1619,
eMbInput_eSlaveHeatpumpArray_1_Module1S16BT16        = 1620,
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eMbInput_eSlaveHeatpumpArray_1_Module0S16BT16        = 1622,
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eMbInput_eSlaveHeatpumpArray_0_Module1S16BT28                      = 1623,
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eMbInput_eSlaveHeatpumpArray_0_Module0S16BT16                      = 1626,
eMbInput_eU8VvmExtAddHmpOnoff                                      = 1627,
eMbInput_eU8DockedExtCprs                                          = 1628,
eMbInput_eU8SpeedLp_8                                              = 1629,
eMbInput_eU8SpeedLp_7                                              = 1630,
eMbInput_eU8SpeedLp_6                                              = 1631,
eMbInput_eU8SpeedLp_5                                              = 1632,
eMbInput_eU8SpeedLp_4                                              = 1633,
eMbInput_eU8SpeedLp_3                                              = 1634,
eMbInput_eU8SpeedLp_2                                              = 1635,
eMbInput_eU8SpeedLp_1                                              = 1636,
eMbInput_eU8SpeedLp_0                                              = 1637,
eMbInput_eU8FreezeProtectionStatusHeatExchanger_1                 = 1638,
eMbInput_eSlaveHeatpumpArray_8_U8Slave2masterReg                  = 1639,
eMbInput_eSlaveHeatpumpArray_8_S16BT6                             = 1640,
eMbInput_eSlaveHeatpumpArray_8_S16BT7                             = 1641,
eMbInput_eSlaveHeatpumpArray_8_S16BT2                             = 1642,
eMbInput_eSlaveHeatpumpArray_8_Module1U8CompressorOnoff           = 1643,
eMbInput_eSlaveHeatpumpArray_8_Module0U8CompressorOnoff           = 1644,
eMbInput_eSlaveHeatpumpArray_7_U8Slave2masterReg                  = 1645,
eMbInput_eSlaveHeatpumpArray_7_S16BT6                             = 1646,
eMbInput_eSlaveHeatpumpArray_7_S16BT7                             = 1647,
eMbInput_eSlaveHeatpumpArray_7_S16BT2                             = 1648,
eMbInput_eSlaveHeatpumpArray_7_Module1U8CompressorOnoff           = 1649,
eMbInput_eSlaveHeatpumpArray_7_Module0U8CompressorOnoff           = 1650,
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eMbInput_eSlaveHeatpumpArray_6_S16BT7                             = 1653,
eMbInput_eSlaveHeatpumpArray_6_S16BT2                             = 1654,
eMbInput_eSlaveHeatpumpArray_6_Module1U8CompressorOnoff           = 1655,
eMbInput_eSlaveHeatpumpArray_6_Module0U8CompressorOnoff           = 1656,
eMbInput_eSlaveHeatpumpArray_5_U8Slave2masterReg                  = 1657,
eMbInput_eSlaveHeatpumpArray_5_S16BT6                             = 1658,
eMbInput_eSlaveHeatpumpArray_5_S16BT7                             = 1659,
eMbInput_eSlaveHeatpumpArray_5_S16BT2                             = 1660,
eMbInput_eSlaveHeatpumpArray_5_Module1U8CompressorOnoff           = 1661,
eMbInput_eSlaveHeatpumpArray_5_Module0U8CompressorOnoff           = 1662,
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eMbInput_eSlaveHeatpumpArray_4_S16BT6                             = 1664,
eMbInput_eSlaveHeatpumpArray_4_S16BT7                             = 1665,
eMbInput_eSlaveHeatpumpArray_4_S16BT2                             = 1666,
eMbInput_eSlaveHeatpumpArray_4_Module1U8CompressorOnoff           = 1667,
eMbInput_eSlaveHeatpumpArray_4_Module0U8CompressorOnoff           = 1668,
eMbInput_eSlaveHeatpumpArray_3_U8Slave2masterReg                  = 1669,
eMbInput_eSlaveHeatpumpArray_3_S16BT6                             = 1670,
eMbInput_eSlaveHeatpumpArray_3_S16BT7                             = 1671,
eMbInput_eSlaveHeatpumpArray_3_S16BT2                             = 1672,
eMbInput_eSlaveHeatpumpArray_3_Module1U8CompressorOnoff           = 1673,
eMbInput_eSlaveHeatpumpArray_3_Module0U8CompressorOnoff           = 1674,
eMbInput_eSlaveHeatpumpArray_2_U8Slave2masterReg                  = 1675,
eMbInput_eSlaveHeatpumpArray_2_S16BT6                             = 1676,
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eMbInput_eSlaveHeatpumpArray_2_S16BT7                          = 1677,
eMbInput_eSlaveHeatpumpArray_2_S16BT2                          = 1678,
eMbInput_eSlaveHeatpumpArray_2_Module1U8CompressorOnoff        = 1679,
eMbInput_eSlaveHeatpumpArray_2_Module0U8CompressorOnoff        = 1680,
eMbInput_eSlaveHeatpumpArray_1_U8Slave2masterReg               = 1681,
eMbInput_eSlaveHeatpumpArray_1_S16BT6                          = 1682,
eMbInput_eSlaveHeatpumpArray_1_S16BT7                          = 1683,
eMbInput_eSlaveHeatpumpArray_1_S16BT2                          = 1684,
eMbInput_eSlaveHeatpumpArray_1_Module1U8CompressorOnoff        = 1685,
eMbInput_eSlaveHeatpumpArray_1_Module0U8CompressorOnoff        = 1686,
eMbInput_eSlaveHeatpumpArray_0_U8Slave2masterReg               = 1687,
eMbInput_eSlaveHeatpumpArray_0_S16BT6                          = 1688,
eMbInput_eSlaveHeatpumpArray_0_S16BT7                          = 1689,
eMbInput_eSlaveHeatpumpArray_0_S16BT2                          = 1690,
eMbInput_eSlaveHeatpumpArray_0_Module1U8CompressorOnoff        = 1691,
eMbInput_eSlaveHeatpumpArray_0_Module0U8CompressorOnoff        = 1692,
eMbInput_eU8StateExtraExtAdd                                   = 1693,
eMbInput_eU8DockedCoolCprs                                     = 1694,
eMbInput_eSlaveHeatpumpArray_8_Module1S16BP4Raw                = 1695,
eMbInput_eSlaveHeatpumpArray_8_Module1S16BP4                   = 1696,
eMbInput_eSlaveHeatpumpArray_8_Module1S16LowPressureSensor     = 1697,
eMbInput_eSlaveHeatpumpArray_8_Module1S16ActualCprFrequency    = 1698,
eMbInput_eSlaveHeatpumpArray_8_Module1U16ProtectionStatus      = 1699,
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eMbInput_eSlaveHeatpumpArray_8_Module1U8CalcEffect             = 1701,
eMbInput_eSlaveHeatpumpArray_8_Module0S16BP4Raw                = 1702,
eMbInput_eSlaveHeatpumpArray_8_Module0S16BP4                   = 1703,
eMbInput_eSlaveHeatpumpArray_8_Module0S16LowPressureSensor     = 1704,
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eMbInput_eSlaveHeatpumpArray_8_Module0U8CalcEffect             = 1708,
eMbInput_eSlaveHeatpumpArray_7_Module1S16BP4Raw                = 1709,
eMbInput_eSlaveHeatpumpArray_7_Module1S16BP4                   = 1710,
eMbInput_eSlaveHeatpumpArray_7_Module1S16LowPressureSensor     = 1711,
eMbInput_eSlaveHeatpumpArray_7_Module1S16ActualCprFrequency    = 1712,
eMbInput_eSlaveHeatpumpArray_7_Module1U16ProtectionStatus      = 1713,
eMbInput_eSlaveHeatpumpArray_7_Module1U8Defrosting             = 1714,
eMbInput_eSlaveHeatpumpArray_7_Module1U8CalcEffect             = 1715,
eMbInput_eSlaveHeatpumpArray_7_Module0S16BP4Raw                = 1716,
eMbInput_eSlaveHeatpumpArray_7_Module0S16BP4                   = 1717,
eMbInput_eSlaveHeatpumpArray_7_Module0S16LowPressureSensor     = 1718,
eMbInput_eSlaveHeatpumpArray_7_Module0S16ActualCprFrequency    = 1719,
eMbInput_eSlaveHeatpumpArray_7_Module0U16ProtectionStatus      = 1720,
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eMbInput_eSlaveHeatpumpArray_7_Module0U8CalcEffect             = 1722,
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eMbInput_eSlaveHeatpumpArray_6_Module1S16BP4                   = 1724,
eMbInput_eSlaveHeatpumpArray_6_Module1S16LowPressureSensor     = 1725,
eMbInput_eSlaveHeatpumpArray_6_Module1S16ActualCprFrequency    = 1726,
eMbInput_eSlaveHeatpumpArray_6_Module1U16ProtectionStatus      = 1727,
eMbInput_eSlaveHeatpumpArray_6_Module1U8Defrosting             = 1728,
eMbInput_eSlaveHeatpumpArray_6_Module1U8CalcEffect             = 1729,
eMbInput_eSlaveHeatpumpArray_6_Module0S16BP4Raw                = 1730,
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eMbInput_eSlaveHeatpumpArray_6_Module0S16BP4                    = 1731,
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eMbInput_eSlaveHeatpumpArray_6_Module0S16ActualCprFrequency    = 1733,
eMbInput_eSlaveHeatpumpArray_6_Module0U16ProtectionStatus      = 1734,
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eMbInput_eSlaveHeatpumpArray_6_Module0U8CalcEffect             = 1736,
eMbInput_eSlaveHeatpumpArray_5_Module1S16BP4Raw                = 1737,
eMbInput_eSlaveHeatpumpArray_5_Module1S16BP4                    = 1738,
eMbInput_eSlaveHeatpumpArray_5_Module1S16LowPressureSensor     = 1739,
eMbInput_eSlaveHeatpumpArray_5_Module1S16ActualCprFrequency    = 1740,
eMbInput_eSlaveHeatpumpArray_5_Module1U16ProtectionStatus      = 1741,
eMbInput_eSlaveHeatpumpArray_5_Module1U8Defrosting             = 1742,
eMbInput_eSlaveHeatpumpArray_5_Module1U8CalcEffect             = 1743,
eMbInput_eSlaveHeatpumpArray_5_Module0S16BP4Raw                = 1744,
eMbInput_eSlaveHeatpumpArray_5_Module0S16BP4                    = 1745,
eMbInput_eSlaveHeatpumpArray_5_Module0S16LowPressureSensor     = 1746,
eMbInput_eSlaveHeatpumpArray_5_Module0S16ActualCprFrequency    = 1747,
eMbInput_eSlaveHeatpumpArray_5_Module0U16ProtectionStatus      = 1748,
eMbInput_eSlaveHeatpumpArray_5_Module0U8Defrosting             = 1749,
eMbInput_eSlaveHeatpumpArray_5_Module0U8CalcEffect             = 1750,
eMbInput_eSlaveHeatpumpArray_4_Module1S16BP4Raw                = 1751,
eMbInput_eSlaveHeatpumpArray_4_Module1S16BP4                    = 1752,
eMbInput_eSlaveHeatpumpArray_4_Module1S16LowPressureSensor     = 1753,
eMbInput_eSlaveHeatpumpArray_4_Module1S16ActualCprFrequency    = 1754,
eMbInput_eSlaveHeatpumpArray_4_Module1U16ProtectionStatus      = 1755,
eMbInput_eSlaveHeatpumpArray_4_Module1U8Defrosting             = 1756,
eMbInput_eSlaveHeatpumpArray_4_Module1U8CalcEffect             = 1757,
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eMbInput_eSlaveHeatpumpArray_4_Module0S16BP4                    = 1759,
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eMbInput_eSlaveHeatpumpArray_4_Module0U8CalcEffect             = 1764,
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eMbInput_eSlaveHeatpumpArray_3_Module1S16LowPressureSensor     = 1767,
eMbInput_eSlaveHeatpumpArray_3_Module1S16ActualCprFrequency    = 1768,
eMbInput_eSlaveHeatpumpArray_3_Module1U16ProtectionStatus      = 1769,
eMbInput_eSlaveHeatpumpArray_3_Module1U8Defrosting             = 1770,
eMbInput_eSlaveHeatpumpArray_3_Module1U8CalcEffect             = 1771,
eMbInput_eSlaveHeatpumpArray_3_Module0S16BP4Raw                = 1772,
eMbInput_eSlaveHeatpumpArray_3_Module0S16BP4                    = 1773,
eMbInput_eSlaveHeatpumpArray_3_Module0S16LowPressureSensor     = 1774,
eMbInput_eSlaveHeatpumpArray_3_Module0S16ActualCprFrequency    = 1775,
eMbInput_eSlaveHeatpumpArray_3_Module0U16ProtectionStatus      = 1776,
eMbInput_eSlaveHeatpumpArray_3_Module0U8Defrosting             = 1777,
eMbInput_eSlaveHeatpumpArray_3_Module0U8CalcEffect             = 1778,
eMbInput_eSlaveHeatpumpArray_2_Module1S16BP4Raw                = 1779,
eMbInput_eSlaveHeatpumpArray_2_Module1S16BP4                    = 1780,
eMbInput_eSlaveHeatpumpArray_2_Module1S16LowPressureSensor     = 1781,
eMbInput_eSlaveHeatpumpArray_2_Module1S16ActualCprFrequency    = 1782,
eMbInput_eSlaveHeatpumpArray_2_Module1U16ProtectionStatus      = 1783,
eMbInput_eSlaveHeatpumpArray_2_Module1U8Defrosting             = 1784,
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eMbInput_eSlaveHeatpumpArray_2_Module1U8CalcEffect              = 1785,
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eMbInput_eSlaveHeatpumpArray_2_Module0S16LowPressureSensor      = 1788,
eMbInput_eSlaveHeatpumpArray_2_Module0S16ActualCprFrequency     = 1789,
eMbInput_eSlaveHeatpumpArray_2_Module0U16ProtectionStatus       = 1790,
eMbInput_eSlaveHeatpumpArray_2_Module0U8Defrosting              = 1791,
eMbInput_eSlaveHeatpumpArray_2_Module0U8CalcEffect              = 1792,
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eMbInput_eSlaveHeatpumpArray_1_Module1S16LowPressureSensor      = 1795,
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eMbInput_eSlaveHeatpumpArray_1_Module0S16ActualCprFrequency     = 1803,
eMbInput_eSlaveHeatpumpArray_1_Module0U16ProtectionStatus       = 1804,
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eMbInput_eSlaveHeatpumpArray_0_Module1U8CalcEffect              = 1813,
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eMbInput_eSlaveHeatpumpArray_0_Module0U8CalcEffect              = 1820,
eMbInput_eU8HwHeatVxvQN35                                       = 1821,
eMbInput_eU8ChargePumpGP12                                      = 1822,
eMbInput_eU8HeatsystemHmp_3                                     = 1823,
eMbInput_eU8HeatsystemHmp_2                                     = 1824,
eMbInput_eU8HeatsystemHmp_1                                     = 1825,
eMbInput_eU8HeatsystemHmp_0                                     = 1826,
eMbInput_eU8PoolPump_1                                          = 1827,
eMbInput_eU8PoolPump_0                                          = 1828,
eMbInput_eU8FjvmPump                                            = 1829,
eMbInput_eU8AcsValve                                            = 1830,
eMbInput_eU8AcsDumpSignalGP20                                   = 1831,
eMbInput_eU8PassiveCoolValve                                    = 1832,
eMbInput_eU8PassiveCoolPump                                     = 1833,
eMbInput_eU8DewHwValve                                          = 1834,
eMbInput_eU8StateGroundWaterPump                                = 1835,
eMbInput_eU8ScaHwValve                                          = 1836,
eMbInput_eSlaveHeatpumpArray_0_Module1U16AlarmNbr               = 1837,
eMbInput_eSlaveHeatpumpArray_0_Module0U16AlarmNbr               = 1838,
```

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eMbInput_eSlaveHeatpumpArray_8_Module1U8CalcOuCprFreq          = 1839,
eMbInput_eSlaveHeatpumpArray_8_Module0U8CalcOuCprFreq          = 1840,
eMbInput_eSlaveHeatpumpArray_7_Module1U8CalcOuCprFreq          = 1841,
eMbInput_eSlaveHeatpumpArray_7_Module0U8CalcOuCprFreq          = 1842,
eMbInput_eSlaveHeatpumpArray_6_Module1U8CalcOuCprFreq          = 1843,
eMbInput_eSlaveHeatpumpArray_6_Module0U8CalcOuCprFreq          = 1844,
eMbInput_eSlaveHeatpumpArray_5_Module1U8CalcOuCprFreq          = 1845,
eMbInput_eSlaveHeatpumpArray_5_Module0U8CalcOuCprFreq          = 1846,
eMbInput_eSlaveHeatpumpArray_4_Module1U8CalcOuCprFreq          = 1847,
eMbInput_eSlaveHeatpumpArray_4_Module0U8CalcOuCprFreq          = 1848,
eMbInput_eSlaveHeatpumpArray_3_Module1U8CalcOuCprFreq          = 1849,
eMbInput_eSlaveHeatpumpArray_3_Module0U8CalcOuCprFreq          = 1850,
eMbInput_eSlaveHeatpumpArray_2_Module1U8CalcOuCprFreq          = 1851,
eMbInput_eSlaveHeatpumpArray_2_Module0U8CalcOuCprFreq          = 1852,
eMbInput_eSlaveHeatpumpArray_1_Module1U8CalcOuCprFreq          = 1853,
eMbInput_eSlaveHeatpumpArray_1_Module0U8CalcOuCprFreq          = 1854,
eMbInput_eSlaveHeatpumpArray_0_Module1U8CalcOuCprFreq          = 1855,
eMbInput_eSlaveHeatpumpArray_0_Module0U8CalcOuCprFreq          = 1856,
eMbInput_eSlaveHeatpumpArray_8_Module1S16LPRaw                 = 1857,
eMbInput_eSlaveHeatpumpArray_8_Module1S16Current              = 1858,
eMbInput_eSlaveHeatpumpArray_8_Module1U8HzDownStatus          = 1859,
eMbInput_eSlaveHeatpumpArray_8_Module0S16LPRaw                 = 1860,
eMbInput_eSlaveHeatpumpArray_8_Module0S16Current              = 1861,
eMbInput_eSlaveHeatpumpArray_8_Module0U8HzDownStatus          = 1862,
eMbInput_eSlaveHeatpumpArray_7_Module1S16LPRaw                 = 1863,
eMbInput_eSlaveHeatpumpArray_7_Module1S16Current              = 1864,
eMbInput_eSlaveHeatpumpArray_7_Module1U8HzDownStatus          = 1865,
eMbInput_eSlaveHeatpumpArray_7_Module0S16LPRaw                 = 1866,
eMbInput_eSlaveHeatpumpArray_7_Module0S16Current              = 1867,
eMbInput_eSlaveHeatpumpArray_7_Module0U8HzDownStatus          = 1868,
eMbInput_eSlaveHeatpumpArray_6_Module1S16LPRaw                 = 1869,
eMbInput_eSlaveHeatpumpArray_6_Module1S16Current              = 1870,
eMbInput_eSlaveHeatpumpArray_6_Module1U8HzDownStatus          = 1871,
eMbInput_eSlaveHeatpumpArray_6_Module0S16LPRaw                 = 1872,
eMbInput_eSlaveHeatpumpArray_6_Module0S16Current              = 1873,
eMbInput_eSlaveHeatpumpArray_6_Module0U8HzDownStatus          = 1874,
eMbInput_eSlaveHeatpumpArray_5_Module1S16LPRaw                 = 1875,
eMbInput_eSlaveHeatpumpArray_5_Module1S16Current              = 1876,
eMbInput_eSlaveHeatpumpArray_5_Module1U8HzDownStatus          = 1877,
eMbInput_eSlaveHeatpumpArray_5_Module0S16LPRaw                 = 1878,
eMbInput_eSlaveHeatpumpArray_5_Module0S16Current              = 1879,
eMbInput_eSlaveHeatpumpArray_5_Module0U8HzDownStatus          = 1880,
eMbInput_eSlaveHeatpumpArray_4_Module1S16LPRaw                 = 1881,
eMbInput_eSlaveHeatpumpArray_4_Module1S16Current              = 1882,
eMbInput_eSlaveHeatpumpArray_4_Module1U8HzDownStatus          = 1883,
eMbInput_eSlaveHeatpumpArray_4_Module0S16LPRaw                 = 1884,
eMbInput_eSlaveHeatpumpArray_4_Module0S16Current              = 1885,
eMbInput_eSlaveHeatpumpArray_4_Module0U8HzDownStatus          = 1886,
eMbInput_eSlaveHeatpumpArray_3_Module1S16LPRaw                 = 1887,
eMbInput_eSlaveHeatpumpArray_3_Module1S16Current              = 1888,
eMbInput_eSlaveHeatpumpArray_3_Module1U8HzDownStatus          = 1889,
eMbInput_eSlaveHeatpumpArray_3_Module0S16LPRaw                 = 1890,
eMbInput_eSlaveHeatpumpArray_3_Module0S16Current              = 1891,
eMbInput_eSlaveHeatpumpArray_3_Module0U8HzDownStatus          = 1892,
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eMbInput_eSlaveHeatpumpArray_2_Module1S16LPRaw                = 1893,
eMbInput_eSlaveHeatpumpArray_2_Module1S16Current             = 1894,
eMbInput_eSlaveHeatpumpArray_2_Module1U8HzDownStatus         = 1895,
eMbInput_eSlaveHeatpumpArray_2_Module0S16LPRaw               = 1896,
eMbInput_eSlaveHeatpumpArray_2_Module0S16Current             = 1897,
eMbInput_eSlaveHeatpumpArray_2_Module0U8HzDownStatus         = 1898,
eMbInput_eSlaveHeatpumpArray_1_Module1S16LPRaw               = 1899,
eMbInput_eSlaveHeatpumpArray_1_Module1S16Current             = 1900,
eMbInput_eSlaveHeatpumpArray_1_Module1U8HzDownStatus         = 1901,
eMbInput_eSlaveHeatpumpArray_1_Module0S16LPRaw               = 1902,
eMbInput_eSlaveHeatpumpArray_1_Module0S16Current             = 1903,
eMbInput_eSlaveHeatpumpArray_1_Module0U8HzDownStatus         = 1904,
eMbInput_eSlaveHeatpumpArray_0_Module1S16LPRaw               = 1905,
eMbInput_eSlaveHeatpumpArray_0_Module1S16Current             = 1906,
eMbInput_eSlaveHeatpumpArray_0_Module1U8HzDownStatus         = 1907,
eMbInput_eSlaveHeatpumpArray_0_Module0S16LPRaw               = 1908,
eMbInput_eSlaveHeatpumpArray_0_Module0S16Current             = 1909,
eMbInput_eSlaveHeatpumpArray_0_Module0U8HzDownStatus         = 1910,
eMbInput_eU8StateSgready                                     = 1911,
eMbInput_eU8InputSgreadyA                                    = 1912,
eMbInput_eU8InputSgreadyB                                    = 1913,
eMbInput_eS8NibesmartHeatingOffset                           = 1914,
eMbInput_eS8NibesmartHwOffset                                = 1915,
eMbInput_eS8NibesmartPoolOffset                              = 1916,
eMbInput_eS8NibesmartCoolingOffset                           = 1917,
eMbInput_eU8StateSmartpriceadaption                          = 1918,
eMbInput_eS16DeltaTKbpAct                                    = 1919,
eMbInput_eS16DeltaTKbpSet                                    = 1920,
eMbInput_eSlaveHeatpumpArray_8_Module1S16BT162               = 1921,
eMbInput_eSlaveHeatpumpArray_8_Module1S16InverterTemp        = 1922,
eMbInput_eSlaveHeatpumpArray_8_Module1U8FanSpeed             = 1923,
eMbInput_eSlaveHeatpumpArray_8_Module0S16BT162               = 1924,
eMbInput_eSlaveHeatpumpArray_8_Module0S16InverterTemp        = 1925,
eMbInput_eSlaveHeatpumpArray_8_Module0U8FanSpeed             = 1926,
eMbInput_eSlaveHeatpumpArray_7_Module1S16BT162               = 1927,
eMbInput_eSlaveHeatpumpArray_7_Module1S16InverterTemp        = 1928,
eMbInput_eSlaveHeatpumpArray_7_Module1U8FanSpeed             = 1929,
eMbInput_eSlaveHeatpumpArray_7_Module0S16BT162               = 1930,
eMbInput_eSlaveHeatpumpArray_7_Module0S16InverterTemp        = 1931,
eMbInput_eSlaveHeatpumpArray_7_Module0U8FanSpeed             = 1932,
eMbInput_eSlaveHeatpumpArray_6_Module1S16BT162               = 1933,
eMbInput_eSlaveHeatpumpArray_6_Module1S16InverterTemp        = 1934,
eMbInput_eSlaveHeatpumpArray_6_Module1U8FanSpeed             = 1935,
eMbInput_eSlaveHeatpumpArray_6_Module0S16BT162               = 1936,
eMbInput_eSlaveHeatpumpArray_6_Module0S16InverterTemp        = 1937,
eMbInput_eSlaveHeatpumpArray_6_Module0U8FanSpeed             = 1938,
eMbInput_eSlaveHeatpumpArray_5_Module1S16BT162               = 1939,
eMbInput_eSlaveHeatpumpArray_5_Module1S16InverterTemp        = 1940,
eMbInput_eSlaveHeatpumpArray_5_Module1U8FanSpeed             = 1941,
eMbInput_eSlaveHeatpumpArray_5_Module0S16BT162               = 1942,
eMbInput_eSlaveHeatpumpArray_5_Module0S16InverterTemp        = 1943,
eMbInput_eSlaveHeatpumpArray_5_Module0U8FanSpeed             = 1944,
eMbInput_eSlaveHeatpumpArray_4_Module1S16BT162               = 1945,
eMbInput_eSlaveHeatpumpArray_4_Module1S16InverterTemp        = 1946,
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eMbInput_eSlaveHeatpumpArray_4_Module1U8FanSpeed          = 1947,
eMbInput_eSlaveHeatpumpArray_4_Module0S16BT162           = 1948,
eMbInput_eSlaveHeatpumpArray_4_Module0S16InverterTemp    = 1949,
eMbInput_eSlaveHeatpumpArray_4_Module0U8FanSpeed         = 1950,
eMbInput_eSlaveHeatpumpArray_3_Module1S16BT162           = 1951,
eMbInput_eSlaveHeatpumpArray_3_Module1S16InverterTemp    = 1952,
eMbInput_eSlaveHeatpumpArray_3_Module1U8FanSpeed         = 1953,
eMbInput_eSlaveHeatpumpArray_3_Module0S16BT162           = 1954,
eMbInput_eSlaveHeatpumpArray_3_Module0S16InverterTemp    = 1955,
eMbInput_eSlaveHeatpumpArray_3_Module0U8FanSpeed         = 1956,
eMbInput_eSlaveHeatpumpArray_2_Module1S16BT162           = 1957,
eMbInput_eSlaveHeatpumpArray_2_Module1S16InverterTemp    = 1958,
eMbInput_eSlaveHeatpumpArray_2_Module1U8FanSpeed         = 1959,
eMbInput_eSlaveHeatpumpArray_2_Module0S16BT162           = 1960,
eMbInput_eSlaveHeatpumpArray_2_Module0S16InverterTemp    = 1961,
eMbInput_eSlaveHeatpumpArray_2_Module0U8FanSpeed         = 1962,
eMbInput_eSlaveHeatpumpArray_1_Module1S16BT162           = 1963,
eMbInput_eSlaveHeatpumpArray_1_Module1S16InverterTemp    = 1964,
eMbInput_eSlaveHeatpumpArray_1_Module1U8FanSpeed         = 1965,
eMbInput_eSlaveHeatpumpArray_1_Module0S16BT162           = 1966,
eMbInput_eSlaveHeatpumpArray_1_Module0S16InverterTemp    = 1967,
eMbInput_eSlaveHeatpumpArray_1_Module0U8FanSpeed         = 1968,
eMbInput_eSlaveHeatpumpArray_0_Module1S16BT162           = 1969,
eMbInput_eSlaveHeatpumpArray_0_Module1S16InverterTemp    = 1970,
eMbInput_eSlaveHeatpumpArray_0_Module1U8FanSpeed         = 1971,
eMbInput_eSlaveHeatpumpArray_0_Module0S16BT162           = 1972,
eMbInput_eSlaveHeatpumpArray_0_Module0S16InverterTemp    = 1973,
eMbInput_eSlaveHeatpumpArray_0_Module0U8FanSpeed         = 1974,
eMbInput_eU16AlarmNbr                                    = 1975,
eMbInput_eU16NoModuleAlarmNbr                            = 1976,
eMbInput_eU16FloorDryingHour                             = 1977,
eMbInput_eU8AddStepMax                                   = 1978,
eMbInput_eU8VvmPanK1State                                = 1979,
eMbInput_eU8SolPool                                      = 1980,
eMbInput_eU8NationIsSelected                             = 1981,
eMbInput_eU8F135Requested                                = 1993,
eMbInput_eU16F135StopTime                                = 1994,
eMbInput_eStrHts_1_S16Temperature                        = 1995,
eMbInput_eStrHts_1_S16Pressure                           = 1996,
eMbInput_eStrHts_1_S16Dewpoint                           = 1997,
eMbInput_eStrHts_2_S16Temperature                        = 1998,
eMbInput_eStrHts_2_S16Pressure                           = 1999,
eMbInput_eStrHts_2_S16Dewpoint                           = 2000,
eMbInput_eStrHts_3_S16Temperature                        = 2001,
eMbInput_eStrHts_3_S16Pressure                           = 2002,
eMbInput_eStrHts_3_S16Dewpoint                           = 2003,
eMbInput_eS16HumidityFiltered_1                          = 2004,
eMbInput_eS16HumidityFiltered_2                          = 2005,
eMbInput_eS16HumidityFiltered_3                          = 2006,
eMbInput_eS16BP9Temp_0                                   = 2007,
eMbInput_eS16Tss_Temp_Out_1                              = 2008,
eMbInput_eS16Tss_Temp_Out_2                              = 2009,
eMbInput_eS16Tss_Temp_Supply                             = 2010,
eMbInput_eS16Tss_Temp_Return                             = 2011,
```

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eMbInput_eU16Sft1xPressure1                          = 2012,
eMbInput_eS16BT5HwStart_0                            = 2014,
eMbInput_eU32EnergykWHPart_ePassiveHW                = 2015,
eMbInput_eU32EnergykWHPart_ePassiveHeating           = 2017,
eMbInput_eU32EnergykWHPart_ePCI                      = 2019,
eMbInput_eU32ReasonToSlowdown                        = 2021,
eMbInput_eS32SesActualPrice_3                        = 2023,
eMbInput_eS32SesActualPrice_2                        = 2025,
eMbInput_eS32SesActualPrice_1                        = 2027,
eMbInput_eS32SesActualPrice_0                        = 2029,
eMbInput_eS32CostHw_8                                = 2031,
eMbInput_eS32CostHw_7                                = 2033,
eMbInput_eS32CostHw_6                                = 2035,
eMbInput_eS32CostHw_5                                = 2037,
eMbInput_eS32CostHw_4                                = 2039,
eMbInput_eS32CostHw_3                                = 2041,
eMbInput_eS32CostHw_2                                = 2043,
eMbInput_eS32CostHw_1                                = 2045,
eMbInput_eS32CostHw_0                                = 2047,
eMbInput_eS32Cost_25                                 = 2049,
eMbInput_eS32Cost_24                                 = 2051,
eMbInput_eS32Cost_23                                 = 2053,
eMbInput_eS32Cost_22                                 = 2055,
eMbInput_eS32Cost_21                                 = 2057,
eMbInput_eS32Cost_20                                 = 2059,
eMbInput_eS32Cost_19                                 = 2061,
eMbInput_eS32Cost_18                                 = 2063,
eMbInput_eS32Cost_17                                 = 2065,
eMbInput_eS32Cost_16                                 = 2067,
eMbInput_eS32Cost_15                                 = 2069,
eMbInput_eS32Cost_14                                 = 2071,
eMbInput_eS32Cost_13                                 = 2073,
eMbInput_eS32Cost_12                                 = 2075,
eMbInput_eS32Cost_11                                 = 2077,
eMbInput_eS32Cost_10                                 = 2079,
eMbInput_eS32Cost_9                                  = 2081,
eMbInput_eS32Cost_8                                  = 2083,
eMbInput_eS32Cost_7                                  = 2085,
eMbInput_eS32Cost_6                                  = 2087,
eMbInput_eS32Cost_5                                  = 2089,
eMbInput_eS32Cost_4                                  = 2091,
eMbInput_eS32Cost_3                                  = 2093,
eMbInput_eS32Cost_2                                  = 2095,
eMbInput_eS32Cost_1                                  = 2097,
eMbInput_eS32Cost_0                                  = 2099,
eMbInput_eU16Sft1xPressure2                          = 2123,
eMbInput_eS16BF4Flow_SIKA                            = 2125,
eMbInput_eS16BP9HpDew_0                              = 2126,
eMbInput_eS16BP8LpDew_0                              = 2127,
eMbInput_eU8VvmGP6Status                             = 2128,
eMbInput_eS16BT84Evaporator_0                        = 2129,
eMbInput_eS16Sft1xBP15Pressure                       = 2130,
eMbInput_eS16Sft1xBP16Airflow                        = 2131,
eMbInput_eS16BP9Press_0                              = 2132,
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eMbInput_eU8FanRealSpeed                                      = 2133,
eMbInput_eS16BT38HwOut                                        = 2134,
eMbInput_eU8Gp8Active                                         = 2135,
eMbInput_eU8Gp8Speed                                          = 2136,
eMbInput_eS16SamS4xBT68Supply                                 = 2137,
eMbInput_eS16SamS4xBT22SupplyAir                              = 2138,
eMbInput_eS16SamS4xBT23OutAir                                 = 2139,
eMbInput_eS16SamS4xBT69Return                                 = 2140,
eMbInput_eS16SamS4xBT6HotWaterLoad                            = 2141,
eMbInput_eS16SamS4xBT7HotWaterTop                             = 2142,
eMbInput_eSlaveHeatpumpArray_0_Module0U8InverterVersion       = 2146,
eMbInput_eSlaveHeatpumpArray_1_Module0U8InverterVersion       = 2147,
eMbInput_eSlaveHeatpumpArray_2_Module0U8InverterVersion       = 2148,
eMbInput_eSlaveHeatpumpArray_3_Module0U8InverterVersion       = 2149,
eMbInput_eSlaveHeatpumpArray_4_Module0U8InverterVersion       = 2150,
eMbInput_eSlaveHeatpumpArray_5_Module0U8InverterVersion       = 2151,
eMbInput_eSlaveHeatpumpArray_6_Module0U8InverterVersion       = 2152,
eMbInput_eSlaveHeatpumpArray_7_Module0U8InverterVersion       = 2153,
eMbInput_eSlaveHeatpumpArray_8_Module0U8InverterVersion       = 2154,
eMbInput_eU8F2120S2125DefrostStatus1                          = 2158,
eMbInput_eU8F2120S2125DefrostStatus2                          = 2159,
eMbInput_eU8F2120S2125DefrostStatus3                          = 2160,
eMbInput_eU8F2120S2125DefrostStatus4                          = 2161,
eMbInput_eU8F2120S2125DefrostStatus5                          = 2162,
eMbInput_eU8F2120S2125DefrostStatus6                          = 2163,
eMbInput_eU8F2120S2125DefrostStatus7                          = 2164,
eMbInput_eU8F2120S2125DefrostStatus8                          = 2165,
eMbInput_eU32CombinedWattTotal                                = 2166,
eMbInput_eU8FanActualSpeed_4                                  = 2168,
eMbInput_eU8FanActualSpeed_5                                  = 2169,
eMbInput_eU8FanActualSpeed_6                                  = 2170,
eMbInput_eU8FanActualSpeed_7                                  = 2171,
eMbInput_eS16BF1Flow_2                                        = 2172,
eMbInput_eU32BlockedCprs                                      = 2174,
eMbInput_eU32EmeTotalPower                                    = 2176,
eMbInput_eU32EmeTotalPowerkW                                  = 2177,
eMbInput_eU32EmeTotalAveragePowerkW                           = 2178,
eMbInput_eS32Eme20TotalEnergy                                 = 2180,
eMbInput_eS32IntHeatAddOpHrs                                  = 2182,
eMbInput_eS32IntHwAddOpHrs                                    = 2184,
eMbInput_eU32EnergykWTotal                                    = 2186,
eMbInput_eU16ActualBt38SetPoint                               = 2188,
eMbInput_eU8BlockAccEnergyStorage_0                           = 2189,
eMbInput_eS16BT69TempEnergyStorage_0                          = 2190,
eMbInput_eS16BT68TempEnergyStorage_0                          = 2191,
eMbInput_eS16BT56TempEnergyStorage_0                          = 2192,
eMbInput_eS16BT55TempEnergyStorage_0                          = 2193,
eMbInput_eS16BT54TempEnergyStorage_0                          = 2194,
eMbInput_eU8Redlight                                          = 2195,
eMbInput_eU8QN10                                              = 2196,
eMbInput_eS16AccBT5HwStart_0                                  = 2197,
eMbInput_eS16SamS4xBT5HotWaterStart                           = 2198,
eMbInput_eS16DewS43BT53SolarRoof                              = 2199,
eMbInput_eS16DewS43BT54SolarTank                              = 2200,
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eMbInput_eS16Sft1xBP15Airflow                                          = 2201,
eMbInput_eS16BT20AirTempFTX_0                                          = 2202,
eMbInput_eS16BT21AirTempFTX_0                                          = 2203,
eMbInput_eS16BT22AirTempFTX_0                                          = 2204,
eMbInput_eS16BT23AirTempFTX_0                                          = 2205,
eMbInput_eS16BM20HumidityFTX_0                                         = 2206,
eMbInput_eS16BT20AirTempFTX_1                                          = 2207,
eMbInput_eS16BT21AirTempFTX_1                                          = 2208,
eMbInput_eS16BT22AirTempFTX_1                                          = 2209,
eMbInput_eS16BT23AirTempFTX_1                                          = 2210,
eMbInput_eS16BM20HumidityFTX_1                                         = 2211,
eMbInput_eS16BT20AirTempFTX_2                                          = 2212,
eMbInput_eS16BT21AirTempFTX_2                                          = 2213,
eMbInput_eS16BT22AirTempFTX_2                                          = 2214,
eMbInput_eS16BT23AirTempFTX_2                                          = 2215,
eMbInput_eS16BM20HumidityFTX_2                                         = 2216,
eMbInput_eS16BT20AirTempFTX_3                                          = 2217,
eMbInput_eS16BT21AirTempFTX_3                                          = 2218,
eMbInput_eS16BT22AirTempFTX_3                                          = 2219,
eMbInput_eS16BT23AirTempFTX_3                                          = 2220,
eMbInput_eS16BM20HumidityFTX_3                                         = 2221,
eMbInput_eS16BT20AirTempFTX_4                                          = 2222,
eMbInput_eS16BT21AirTempFTX_4                                          = 2223,
eMbInput_eS16BT22AirTempFTX_4                                          = 2224,
eMbInput_eS16BT23AirTempFTX_4                                          = 2225,
eMbInput_eS16BM20HumidityFTX_4                                         = 2226,
eMbInput_eS16BT20AirTempFTX_5                                          = 2227,
eMbInput_eS16BT21AirTempFTX_5                                          = 2228,
eMbInput_eS16BT22AirTempFTX_5                                          = 2229,
eMbInput_eS16BT23AirTempFTX_5                                          = 2230,
eMbInput_eS16BM20HumidityFTX_5                                         = 2231,
eMbInput_eS16BT20AirTempFTX_6                                          = 2232,
eMbInput_eS16BT21AirTempFTX_6                                          = 2233,
eMbInput_eS16BT22AirTempFTX_6                                          = 2234,
eMbInput_eS16BT23AirTempFTX_6                                          = 2235,
eMbInput_eS16BM20HumidityFTX_6                                         = 2236,
eMbInput_eS16BT20AirTempFTX_7                                          = 2237,
eMbInput_eS16BT21AirTempFTX_7                                          = 2238,
eMbInput_eS16BT22AirTempFTX_7                                          = 2239,
eMbInput_eS16BT23AirTempFTX_7                                          = 2240,
eMbInput_eS16BM20HumidityFTX_7                                         = 2241,
eMbInput_eU8Gp1SpeedVvms500                                            = 2242,
eMbInput_eU8OuQN10_1Value                                              = 2243,
eMbInput_eU8OuQN10_2Value                                              = 2244,
eMbInput_eU8OuQN10_3Value                                              = 2245,
eMbInput_eU8OuQN10_4Value                                              = 2246,
eMbInput_eU8OuQN10_5Value                                              = 2247,
eMbInput_eU8OuQN10_6Value                                              = 2248,
eMbInput_eU8OuQN10_7Value                                              = 2249,
eMbInput_eU8OuQN10_8Value                                              = 2250,
eMbInput_eU8ErsRealGQ2Speed_0                                          = 2251,
eMbInput_eU8ErsRealGQ3Speed_0                                          = 2252,
eMbInput_eS16BT22SupplyAir_1                                           = 2253,
eMbInput_eS16BT23ErsOutAir_1                                           = 2254,
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eMbInput_eU8ErsRealGQ2Speed_1                         = 2255,
eMbInput_eU8ErsRealGQ3Speed_1                         = 2256,
eMbInput_eS16BT22SupplyAir_2                          = 2257,
eMbInput_eS16BT23ErsOutAir_2                          = 2258,
eMbInput_eU8ErsRealGQ2Speed_2                         = 2259,
eMbInput_eU8ErsRealGQ3Speed_2                         = 2260,
eMbInput_eS16BT22SupplyAir_3                          = 2261,
eMbInput_eS16BT23ErsOutAir_3                          = 2262,
eMbInput_eU8ErsRealGQ2Speed_3                         = 2263,
eMbInput_eU8ErsRealGQ3Speed_3                         = 2264,
eMbInput_eS16BT22SupplyAir_4                          = 2265,
eMbInput_eS16BT23ErsOutAir_4                          = 2266,
eMbInput_eU8ErsRealGQ2Speed_4                         = 2267,
eMbInput_eU8ErsRealGQ3Speed_4                         = 2268,
eMbInput_eS16BT22SupplyAir_5                          = 2269,
eMbInput_eS16BT23ErsOutAir_5                          = 2270,
eMbInput_eU8ErsRealGQ2Speed_5                         = 2271,
eMbInput_eU8ErsRealGQ3Speed_5                         = 2272,
eMbInput_eS16BT22SupplyAir_6                          = 2273,
eMbInput_eS16BT23ErsOutAir_6                          = 2274,
eMbInput_eU8ErsRealGQ2Speed_6                         = 2275,
eMbInput_eU8ErsRealGQ3Speed_6                         = 2276,
eMbInput_eS16BT22SupplyAir_7                          = 2277,
eMbInput_eS16BT23ErsOutAir_7                          = 2278,
eMbInput_eU8ErsRealGQ2Speed_7                         = 2279,
eMbInput_eU8ErsRealGQ3Speed_7                         = 2280,
eMbInput_eS16BT82HwCircAux                            = 2281,
eMbInput_eS16BT70HwOutAux                             = 2282,
eMbInput_eU32EL2ProducedHeatLastHour                  = 2283,
eMbInput_eU32EL2ProducedHwLastHour                    = 2285,
eMbInput_eU32EL2ProducedPoolLastHour                  = 2287,
eMbInput_eU32EL2ProducedCoolLastHour                  = 2289,
eMbInput_eU32EL2ConsumedHeatLastHour                  = 2291,
eMbInput_eU32EL2ConsumedHwLastHour                    = 2293,
eMbInput_eU32EL2ConsumedPoolLastHour                  = 2295,
eMbInput_eU32EL2ConsumedCoolLastHour                  = 2297,
eMbInput_eU32EL2ConsumedHeatAddLastHour               = 2299,
eMbInput_eU32EL2ConsumedHwAddLastHour                 = 2301,
eMbInput_eU32EL2ConsumedPoolAddLastHour               = 2303,
eMbInput_eU32EL2ConsumedPowerTotalNow                 = 2305,
eMbInput_eU32EL2ConsumedPowerComponentsNow            = 2307,
eMbInput_eS16BP8Press_0                               = 2308,
eMbInput_eeBP8LpProtectionLimit                       = 2309,
eMbInput_eeBP9HpProtectionLimit                       = 2310,
eMbInput_eU16EevCalibrationStepCompensation           = 2311,
eMbInput_eU16EevHoursFromLastCalibration              = 2312,
eMbInput_eS16OptTempBoilerBT52                        = 2313,
eMbInput_eS16OptRelativeModulationLevel               = 2314,
eMbInput_eS16ExternalTemperatureBT37_3                = 2315,
eMbInput_eS16ExternalTemperatureBT37_4                = 2316,
eMbInput_eS16ExternalTemperatureBT37_5                = 2317,
eMbInput_eS16ExternalTemperatureBT37_6                = 2318,
eMbInput_eS16BF1FlowEB101EP14                         = 2319,
eMbInput_eS16BF1FlowEB102EP14                         = 2320,
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eMbInput_eS16BF1FlowEB103EP14                                    = 2321,
eMbInput_eS16BF1FlowEB104EP14                                    = 2322,
eMbInput_eS16BF1FlowEB105EP14                                    = 2323,
eMbInput_eS16BF1FlowEB106EP14                                    = 2324,
eMbInput_eS16BF1FlowEB107EP14                                    = 2325,
eMbInput_eS16BF1FlowEB108EP14                                    = 2326,
eMbInput_eS16BF1FlowEB101EP15                                    = 2327,
eMbInput_eS16BF1FlowEB102EP15                                    = 2328,
eMbInput_eS16BF1FlowEB103EP15                                    = 2329,
eMbInput_eS16BF1FlowEB104EP15                                    = 2330,
eMbInput_eS16BF1FlowEB105EP15                                    = 2331,
eMbInput_eS16BF1FlowEB106EP15                                    = 2332,
eMbInput_eS16BF1FlowEB107EP15                                    = 2333,
eMbInput_eS16BF1FlowEB108EP15                                    = 2334,
eMbInput_eSlaveHeatpumpArray_0_Module0U32CprTotalESTime          = 2335,
eMbInput_eSlaveHeatpumpArray_0_Module1U32CprTotalESTime          = 2337,
eMbInput_eSlaveHeatpumpArray_1_Module0U32CprTotalESTime          = 2339,
eMbInput_eSlaveHeatpumpArray_1_Module1U32CprTotalESTime          = 2341,
eMbInput_eSlaveHeatpumpArray_2_Module0U32CprTotalESTime          = 2343,
eMbInput_eSlaveHeatpumpArray_2_Module1U32CprTotalESTime          = 2345,
eMbInput_eSlaveHeatpumpArray_3_Module0U32CprTotalESTime          = 2347,
eMbInput_eSlaveHeatpumpArray_3_Module1U32CprTotalESTime          = 2349,
eMbInput_eSlaveHeatpumpArray_4_Module0U32CprTotalESTime          = 2351,
eMbInput_eSlaveHeatpumpArray_4_Module1U32CprTotalESTime          = 2353,
eMbInput_eSlaveHeatpumpArray_5_Module0U32CprTotalESTime          = 2355,
eMbInput_eSlaveHeatpumpArray_5_Module1U32CprTotalESTime          = 2357,
eMbInput_eSlaveHeatpumpArray_6_Module0U32CprTotalESTime          = 2359,
eMbInput_eSlaveHeatpumpArray_6_Module1U32CprTotalESTime          = 2361,
eMbInput_eSlaveHeatpumpArray_7_Module0U32CprTotalESTime          = 2363,
eMbInput_eSlaveHeatpumpArray_7_Module1U32CprTotalESTime          = 2365,
eMbInput_eSlaveHeatpumpArray_8_Module0U32CprTotalESTime          = 2367,
eMbInput_eSlaveHeatpumpArray_8_Module1U32CprTotalESTime          = 2369,
eMbInput_eU32EL2ProducedEnergyStorageLastHour                    = 2371,
eMbInput_eU32EL2ConsumedEnergyStorageLastHour                    = 2373,
eMbInput_eS16Sft1xBP16Pressure                                   = 2374,
eMbInput_eU8SESScheduleHour0                                     = 2375,
eMbInput_eU8SESScheduleHour1                                     = 2376,
eMbInput_eU8SESScheduleHour2                                     = 2377,
eMbInput_eU8SESScheduleHour3                                     = 2378,
eMbInput_eU8SESScheduleHour4                                     = 2379,
eMbInput_eU8SESScheduleHour5                                     = 2380,
eMbInput_eU8SESScheduleHour6                                     = 2381,
eMbInput_eU8SESScheduleHour7                                     = 2382,
eMbInput_eU8SESScheduleHour8                                     = 2383,
eMbInput_eU8SESScheduleHour9                                     = 2384,
eMbInput_eU8SESScheduleHour10                                    = 2385,
eMbInput_eU8SESScheduleHour11                                    = 2386,
eMbInput_eU8SESScheduleHour12                                    = 2387,
eMbInput_eU8SESScheduleHour13                                    = 2388,
eMbInput_eU8SESScheduleHour14                                    = 2389,
eMbInput_eU8SESScheduleHour15                                    = 2390,
eMbInput_eU8SESScheduleHour16                                    = 2391,
eMbInput_eU8SESScheduleHour17                                    = 2392,
eMbInput_eU8SESScheduleHour18                                    = 2393,
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eMbInput_eU8SESScheduleHour19                          = 2394,
eMbInput_eU8SESScheduleHour20                          = 2395,
eMbInput_eU8SESScheduleHour21                          = 2396,
eMbInput_eU8SESScheduleHour22                          = 2397,
eMbInput_eU8SESScheduleHour23                          = 2398,
eMbInput_eU16GQ2ExhaustFanFTXFb_0                      = 2399,
eMbInput_eU16GQ3SupplyFanFTXFb_0                       = 2400,
eMbInput_eS16BT20ExhaustAir_4                          = 2716,
eMbInput_eS16BT20ExhaustAir_5                          = 2717,
eMbInput_eS16BT20ExhaustAir_6                          = 2718,
eMbInput_eS16BT20ExhaustAir_7                          = 2719,
eMbInput_eS16BT21VentAir_4                             = 2720,
eMbInput_eS16BT21VentAir_5                             = 2721,
eMbInput_eS16BT21VentAir_6                             = 2722,
eMbInput_eS16BT21VentAir_7                             = 2723,
eMbInput_eU16Sft11Temp1                                = 2724,
eMbInput_eU16Sft11Temp2                                = 2725,
eMbInput_eU16Eme20ActiveDemand                         = 2726,


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eMbHolding_eU8PoolOverchargingTemp                     = 0,
eMbHolding_eStrPlusadjustS8ParallellFactor             = 1,
eMbHolding_eStrPlusadjustS8ParallellMaxmin             = 2,
eMbHolding_eStrPlusadjustU8UseSystem_7                 = 3,
eMbHolding_eStrPlusadjustU8UseSystem_6                 = 4,
eMbHolding_eStrPlusadjustU8UseSystem_5                 = 5,
eMbHolding_eStrPlusadjustU8UseSystem_4                 = 6,
eMbHolding_eStrPlusadjustU8UseSystem_3                 = 7,
eMbHolding_eStrPlusadjustU8UseSystem_2                 = 8,
eMbHolding_eStrPlusadjustU8UseSystem_1                 = 9,
eMbHolding_eStrPlusadjustU8UseSystem_0                 = 10,
eMbHolding_eS32GM                                      = 11,
eMbHolding_eS16GMLimited                               = 18,
eMbHolding_eS8VacationStatus                           = 19,
eMbHolding_eS16GMCooling                               = 20,
eMbHolding_eS8ExtCoolingPumpGP12ContSpeed              = 21,
eMbHolding_eU8DoResetAlarm                             = 22,
eMbHolding_eS8HeatCurve_3                              = 23,
eMbHolding_eS8HeatCurve_2                              = 24,
eMbHolding_eS8HeatCurve_1                              = 25,
eMbHolding_eS8HeatCurve_0                              = 26,
eMbHolding_eS8HeatParallell_3                          = 27,
eMbHolding_eS8HeatParallell_2                          = 28,
eMbHolding_eS8HeatParallell_1                          = 29,
eMbHolding_eS8HeatParallell_0                          = 30,
eMbHolding_eS16MinSupply_3                             = 31,
eMbHolding_eS16MinSupply_2                             = 32,
eMbHolding_eS16MinSupply_1                             = 33,
eMbHolding_eS16MinSupply_0                             = 34,
eMbHolding_eS16MaxSupply_3                             = 35,
eMbHolding_eS16MaxSupply_2                             = 36,
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eMbHolding_eS16MaxSupply_1                      = 37,
eMbHolding_eS16MaxSupply_0                      = 38,
eMbHolding_eS8OwnCurveHeat_6                    = 39,
eMbHolding_eS8OwnCurveHeat_5                    = 40,
eMbHolding_eS8OwnCurveHeat_4                    = 41,
eMbHolding_eS8OwnCurveHeat_3                    = 42,
eMbHolding_eS8OwnCurveHeat_2                    = 43,
eMbHolding_eS8OwnCurveHeat_1                    = 44,
eMbHolding_eS8OwnCurveHeat_0                    = 45,
eMbHolding_eS8TentOutdoor                       = 46,
eMbHolding_eS8TentChange                        = 47,
eMbHolding_eS8ExtCompPar_3                      = 48,
eMbHolding_eS8ExtCompPar_2                      = 49,
eMbHolding_eS8ExtCompPar_1                      = 50,
eMbHolding_eS8ExtCompPar_0                      = 51,
eMbHolding_eS16ExtCompDegC_3                    = 52,
eMbHolding_eS16ExtCompDegC_2                    = 53,
eMbHolding_eS16ExtCompDegC_1                    = 54,
eMbHolding_eS16ExtCompDegC_0                    = 55,
eMbHolding_eS8HwType                            = 56,
eMbHolding_eS16HwStartTemp_3                    = 57,
eMbHolding_eS16HwStartTemp_2                    = 58,
eMbHolding_eS16HwStartTemp_1                    = 59,
eMbHolding_eS16HwStartTemp_0                    = 60,
eMbHolding_eS16HwStopTemp_3                     = 61,
eMbHolding_eS16HwStopTemp_2                     = 62,
eMbHolding_eS16HwStopTemp_1                     = 63,
eMbHolding_eS16HwStopTemp_0                     = 64,
eMbHolding_eS8HwPeriodicActive                  = 65,
eMbHolding_eS8HwPeriod                          = 66,
eMbHolding_eTimeXHwStart                        = 67,
eMbHolding_eS8HwcStilltime                      = 69,
eMbHolding_eS8HwChargeOffset                    = 76,
eMbHolding_eU8CprHwRegManual                    = 77,
eMbHolding_eU16NeedHwCprMan                     = 78,
eMbHolding_eU8CprSecPerStepNormalRun            = 79,
eMbHolding_eU8CprHzPerStepNormalRun             = 80,
eMbHolding_eU8CprSysRegManual                   = 81,
eMbHolding_eU8MinSpeedAfterStartHeat            = 82,
eMbHolding_eU8MinSpeedToHeat                    = 83,
eMbHolding_eU8KompFrekGMz                       = 84,
eMbHolding_eU8MaxDiffVBfVBfb                    = 85,
eMbHolding_eU8CompFreqRegP                      = 86,
eMbHolding_eS8MaxDeltaFSet                      = 87,
eMbHolding_eS16MinComprFSet                     = 88,
eMbHolding_eS16MaxComprFSet                     = 89,
eMbHolding_eS16ComprSpeed                       = 90,
eMbHolding_eS8Language                          = 91,
eMbHolding_eU8PeriodMinutesHw                   = 92,
eMbHolding_eU8PeriodMinutesHeat                 = 93,
eMbHolding_eU8PeriodMinutesPool                 = 94,
eMbHolding_eU8OpmodeHmp                         = 95,
eMbHolding_eU8OpmodeKbp                         = 96,
eMbHolding_eS16CompStartGMHeat                  = 97,
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eMbHolding_eS16AddDiffGM                    = 100,
eMbHolding_eS16AddWShuntStartGM             = 101,
eMbHolding_eS16MaxIntPower                  = 102,
eMbHolding_eU16FuseSize                     = 103,
eMbHolding_eU8FanSpeedUnit_0                = 104,
eMbHolding_eU8FanExhaustSpeed_4             = 105,
eMbHolding_eU8FanExhaustSpeed_3             = 106,
eMbHolding_eU8FanExhaustSpeed_2             = 107,
eMbHolding_eU8FanExhaustSpeed_1             = 108,
eMbHolding_eU8FanExhaustSpeed_0             = 109,
eMbHolding_eU8FanSupplySpeed_4              = 110,
eMbHolding_eU8FanSupplySpeed_3              = 111,
eMbHolding_eU8FanSupplySpeed_2              = 112,
eMbHolding_eU8FanSupplySpeed_1              = 113,
eMbHolding_eU8FanSupplySpeed_0              = 114,
eMbHolding_eU8FanReturnTimeUnit0_3          = 115,
eMbHolding_eU8FanReturnTimeUnit0_2          = 116,
eMbHolding_eU8FanReturnTimeUnit0_1          = 117,
eMbHolding_eU8FanReturnTimeUnit0_0          = 118,
eMbHolding_eU8FilterAlarmMonths             = 119,
eMbHolding_eU8FloorDrying                   = 120,
eMbHolding_eU8FloorPeriodLength_6           = 121,
eMbHolding_eU8FloorPeriodLength_5           = 122,
eMbHolding_eU8FloorPeriodLength_4           = 123,
eMbHolding_eU8FloorPeriodLength_3           = 124,
eMbHolding_eU8FloorPeriodLength_2           = 125,
eMbHolding_eU8FloorPeriodLength_1           = 126,
eMbHolding_eU8FloorPeriodLength_0           = 127,
eMbHolding_eU8FloorPeriodTemp_6             = 128,
eMbHolding_eU8FloorPeriodTemp_5             = 129,
eMbHolding_eU8FloorPeriodTemp_4             = 130,
eMbHolding_eU8FloorPeriodTemp_3             = 131,
eMbHolding_eU8FloorPeriodTemp_2             = 132,
eMbHolding_eU8FloorPeriodTemp_1             = 133,
eMbHolding_eU8FloorPeriodTemp_0             = 134,
eMbHolding_eS16Trend                        = 135,
eMbHolding_eS8TransferTime                  = 136,
eMbHolding_eU8AllowAirflowDefrost           = 137,
eMbHolding_eU8AirflowReductionTrig          = 138,
eMbHolding_eU8AirflowDefrostDone            = 139,
eMbHolding_eS16DUT                          = 140,
eMbHolding_eS16DtAtDut                      = 141,
eMbHolding_eU8Heatsystem2                   = 142,
eMbHolding_eU8Heatsystem3                   = 143,
eMbHolding_eU8Heatsystem4                   = 144,
eMbHolding_eS8SystemShuntAmp_2              = 145,
eMbHolding_eS8SystemShuntAmp_1              = 146,
eMbHolding_eS8SystemShuntAmp_0              = 147,
eMbHolding_eS16SystemShuntWait_2            = 148,
eMbHolding_eS16SystemShuntWait_1            = 149,
eMbHolding_eS16SystemShuntWait_0            = 150,
eMbHolding_eU8FlmPumpMode_0                 = 151,
eMbHolding_eU8FlmDefrostPeriod_0            = 152,
eMbHolding_eU8AddWithShunt                  = 153,
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eMbHolding_eS8AddWithShuntMintemp          = 154,
eMbHolding_eU8AddWithShuntMinRuntime       = 155,
eMbHolding_eS8AddShuntAmp                  = 156,
eMbHolding_eS16AddShuntWait                = 157,
eMbHolding_eU8AddStep                      = 158,
eMbHolding_eS16AddStepStartGM              = 159,
eMbHolding_eS16AddStepDiffGM               = 160,
eMbHolding_eU8AddStepBinary                = 161,
eMbHolding_eU8GroundWaterPump              = 162,
eMbHolding_eU8PassiveCooling2pipe          = 163,
eMbHolding_eU8PassiveCooling4pipe          = 164,
eMbHolding_eS8TimeCoolingToHeating         = 165,
eMbHolding_eS8RoomDiffStartHeating         = 166,
eMbHolding_eS8RoomDiffStartCooling         = 167,
eMbHolding_eS8CoolShuntAmp                 = 168,
eMbHolding_eS16CoolShuntWait               = 169,
eMbHolding_eU8CoolUseRoomsensor            = 170,
eMbHolding_eU8Hpac                         = 171,
eMbHolding_eS16GMStartPassiveCool          = 172,
eMbHolding_eS16GMStartActiveCool           = 173,
eMbHolding_eU8Fjvm                         = 174,
eMbHolding_eU8Rmu1                         = 176,
eMbHolding_eU8Rmu2                         = 177,
eMbHolding_eU8Rmu3                         = 178,
eMbHolding_eU8Rmu4                         = 179,
eMbHolding_eU8AllowAdd                     = 180,
eMbHolding_eU8AllowHeating                 = 181,
eMbHolding_eU8AllowCooling                 = 182,
eMbHolding_eS16AutoStartCool               = 183,
eMbHolding_eS16AutoStopHeating             = 184,
eMbHolding_eS16AutoStopAdditive            = 185,
eMbHolding_eU8OutdoorFilterTime            = 186,
eMbHolding_eS16VbDiffVp                    = 187,
eMbHolding_eS16DiffVpTs                    = 188,
eMbHolding_eU8LowBrineOutAuto              = 189,
eMbHolding_eS16LowBrineOut_0               = 190,
eMbHolding_eU8HighBrineInOnoff             = 191,
eMbHolding_eS16HighBrineIn                 = 192,
eMbHolding_eU8TimeFormat                   = 194,
eMbHolding_eU8SystemHwGen                  = 195,
eMbHolding_eU8LowerRoomtemp                = 196,
eMbHolding_eU8LowerHwtemp                  = 197,
eMbHolding_eU8AlarmComfort                 = 198,
eMbHolding_eU8UseRoomsensor_3              = 199,
eMbHolding_eU8UseRoomsensor_2              = 200,
eMbHolding_eU8UseRoomsensor_1              = 201,
eMbHolding_eU8UseRoomsensor_0              = 202,
eMbHolding_eS16RoomsensorTemp_3            = 203,
eMbHolding_eS16RoomsensorTemp_2            = 204,
eMbHolding_eS16RoomsensorTemp_1            = 205,
eMbHolding_eS16RoomsensorTemp_0            = 206,
eMbHolding_eU8RoomsensorFactor_3           = 207,
eMbHolding_eU8RoomsensorFactor_2           = 208,
eMbHolding_eU8RoomsensorFactor_1           = 209,
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eMbHolding_eU8RoomsensorFactor_0                    = 210,
eMbHolding_eU8Softi_4                               = 211,
eMbHolding_eU8Softi_3                               = 212,
eMbHolding_eU8Softi_2                               = 213,
eMbHolding_eU8Softi_1                               = 214,
eMbHolding_eU8Softi_0                               = 215,
eMbHolding_eU8Softo_0                               = 216,
eMbHolding_eU8SpeedHmpHw_0                          = 217,
eMbHolding_eU8SpeedHmpHeat_0                        = 218,
eMbHolding_eU8SpeedHmpPool_0                        = 219,
eMbHolding_eU8SpeedHmpEconomy                       = 220,
eMbHolding_eU8SpeedHmpCool_0                        = 221,
eMbHolding_eU8SpeedKbp_0                            = 222,
eMbHolding_eU8HmpPreset                             = 223,
eMbHolding_eS8HeatCurve_7                           = 224,
eMbHolding_eU8Softo_1                               = 224,
eMbHolding_eTimeManualXhw                           = 225,
eMbHolding_eU8NightCooling_0                        = 227,
eMbHolding_eU8NightCoolingStart_0                   = 228,
eMbHolding_eU8NightCoolingDiff_0                    = 229,
eMbHolding_eS16CprGMDiffHeat                        = 230,
eMbHolding_eS16CprGMDiffAC                          = 231,
eMbHolding_eU8Dew                                   = 232,
eMbHolding_eU8Deh                                   = 233,
eMbHolding_eU8AllowHeatingSys1                      = 234,
eMbHolding_eU8AllowHeatingSys2                      = 235,
eMbHolding_eS8HeatCurve_6                           = 236,
eMbHolding_eU8ExtSetOpmode                          = 237,
eMbHolding_eU8IntAddStepMax                         = 238,
eMbHolding_eU8IntAddStepBinary                      = 239,
eMbHolding_eU8AddStepVvm                            = 240,
eMbHolding_eU8AddMinRuntimeVvm                      = 241,
eMbHolding_eU8FanExhaustSpeed2_4                    = 660,
eMbHolding_eU8FanExhaustSpeed2_3                    = 661,
eMbHolding_eU8FanExhaustSpeed2_2                    = 662,
eMbHolding_eU8FanExhaustSpeed2_1                    = 663,
eMbHolding_eU8FanExhaustSpeed2_0                    = 664,
eMbHolding_eU8FanExhaustSpeed3_4                    = 665,
eMbHolding_eU8FanExhaustSpeed3_3                    = 666,
eMbHolding_eU8FanExhaustSpeed3_2                    = 667,
eMbHolding_eU8FanExhaustSpeed3_1                    = 668,
eMbHolding_eU8FanExhaustSpeed3_0                    = 669,
eMbHolding_eU8FanExhaustSpeed4_4                    = 670,
eMbHolding_eU8FanExhaustSpeed4_3                    = 671,
eMbHolding_eU8FanExhaustSpeed4_2                    = 672,
eMbHolding_eU8FanExhaustSpeed4_1                    = 673,
eMbHolding_eU8FanExhaustSpeed4_0                    = 674,
eMbHolding_eU8Flm_3                                 = 675,
eMbHolding_eU8Flm_2                                 = 676,
eMbHolding_eU8Flm_1                                 = 677,
eMbHolding_eU8Flm_0                                 = 678,
eMbHolding_eS16AddStartdiffGM                       = 679,
eMbHolding_eU8FlmDoCool_0                           = 680,
eMbHolding_eS16RoomSetpointCoolheat                 = 681,
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eMbHolding_eS8HmpContSpeed                       = 682,
eMbHolding_eU8HwTankType                         = 683,
eMbHolding_eU8Pool_1                             = 684,
eMbHolding_eU8Pool_0                             = 685,
eMbHolding_eS16PoolStart_1                       = 686,
eMbHolding_eS16PoolStart_0                       = 687,
eMbHolding_eS16PoolStop_1                        = 688,
eMbHolding_eS16PoolStop_0                        = 689,
eMbHolding_eU8AllowPool_1                        = 690,
eMbHolding_eU8AllowPool_0                        = 691,
eMbHolding_eU8ExtAddVvm                          = 692,
eMbHolding_eU8Hwcomfort                          = 694,
eMbHolding_eS8HmpManual                          = 695,
eMbHolding_eS8XhwSel                             = 697,
eMbHolding_eU8PeriodMinutesPool2                 = 698,
eMbHolding_eS16AddWShuntStartdiffGM              = 700,
eMbHolding_eU8MaxPoolCpr_1                       = 701,
eMbHolding_eU8MaxPoolCpr_0                       = 702,
eMbHolding_eS16AddStepStartdiffGM                = 703,
eMbHolding_eU8HwcomfortAddHeatOnoff              = 704,
eMbHolding_eU8HwcomfortShuntOnoff                = 705,
eMbHolding_eS8HwcomfortShuntAmp                  = 706,
eMbHolding_eS16HwcomfortShuntWait                = 707,
eMbHolding_eS8HwcomfortOutHwTemp                 = 708,
eMbHolding_eU8ExtCoolAccVvmsmo                   = 709,
eMbHolding_eU8HwcomfortAddOnoff                  = 710,
eMbHolding_eS16SamCurveOutTemp_2                 = 711,
eMbHolding_eS16SamCurveOutTemp_1                 = 712,
eMbHolding_eS16SamCurveOutTemp_0                 = 713,
eMbHolding_eS16SamCurveSupplyAir_2               = 714,
eMbHolding_eS16SamCurveSupplyAir_1               = 715,
eMbHolding_eS16SamCurveSupplyAir_0               = 716,
eMbHolding_eS8MinCoolSupply_3                    = 717,
eMbHolding_eS8MinCoolSupply_2                    = 718,
eMbHolding_eS8MinCoolSupply_1                    = 719,
eMbHolding_eS8MinCoolSupply_0                    = 720,
eMbHolding_eS8OwnCurveCool_2                     = 721,
eMbHolding_eS8OwnCurveCool_4                     = 722,
eMbHolding_eU8CoolUseSubshunt_3                  = 723,
eMbHolding_eU8CoolUseSubshunt_2                  = 724,
eMbHolding_eU8CoolUseSubshunt_1                  = 725,
eMbHolding_eU8CoolUseSubshunt_0                  = 726,
eMbHolding_eS16AcsHeatdumpShuntWait              = 727,
eMbHolding_eS8AcsHeatdumpShuntAmp                = 728,
eMbHolding_eS16AcsCooldumpShuntWait              = 729,
eMbHolding_eS8AcsCooldumpShuntAmp                = 730,
eMbHolding_eU8Acs                                = 731,
eMbHolding_eU8AcsHeatdump24h                     = 732,
eMbHolding_eU8AcsClosespeedActiveStartup         = 733,
eMbHolding_eU8AcsMaxCompressorsForActiveCool     = 734,
eMbHolding_eU8Sca                                = 735,
eMbHolding_eU8PeriodMinutesVvmsmoCool            = 736,
eMbHolding_eU8OpmodeCoolingPumpGP12              = 737,
eMbHolding_eS8CoolDelta20                        = 738,
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eMbHolding_eS8CoolDelta40                                = 739,
eMbHolding_eU8MaxCpRegSpeed_0                            = 740,
eMbHolding_eU8OpmodeLp_8                                 = 741,
eMbHolding_eU8OpmodeLp_7                                 = 742,
eMbHolding_eU8OpmodeLp_6                                 = 743,
eMbHolding_eU8OpmodeLp_5                                 = 744,
eMbHolding_eU8OpmodeLp_4                                 = 745,
eMbHolding_eU8OpmodeLp_3                                 = 746,
eMbHolding_eU8OpmodeLp_2                                 = 747,
eMbHolding_eU8OpmodeLp_1                                 = 748,
eMbHolding_eU8OuManCpSpeedHeatSpeed_0                    = 749,
eMbHolding_eU8OuAutoCpSpeedHeat_0                        = 750,
eMbHolding_eU8OuManCpSpeedHwSpeed_0                      = 751,
eMbHolding_eU8OuAutoCpSpeedHw_0                          = 752,
eMbHolding_eU8OuManCpSpeedPoolSpeed_0                    = 753,
eMbHolding_eU8OuAutoCpSpeedPool_0                        = 754,
eMbHolding_eS16HwCprStepDiff                             = 755,
eMbHolding_eS16ExtAddStartdiffGM                         = 757,
eMbHolding_eU8AdditionAfterQN10                          = 758,
eMbHolding_eU8HwTankIntAdd                               = 759,
eMbHolding_eU8SgreadyHeating                             = 760,
eMbHolding_eU8SgreadyCooling                             = 761,
eMbHolding_eU8SgreadyHw                                  = 762,
eMbHolding_eU8SgreadyPool                                = 763,
eMbHolding_eU8CoolPercentageCpr                          = 766,
eMbHolding_eU8Softi_5                                    = 767,
eMbHolding_eU8OuManCpSpeedHeatSpeed_8                    = 768,
eMbHolding_eU8OuManCpSpeedHeatSpeed_7                    = 769,
eMbHolding_eU8OuManCpSpeedHeatSpeed_6                    = 770,
eMbHolding_eU8OuManCpSpeedHeatSpeed_5                    = 771,
eMbHolding_eU8OuManCpSpeedHeatSpeed_4                    = 772,
eMbHolding_eU8OuManCpSpeedHeatSpeed_3                    = 773,
eMbHolding_eU8OuManCpSpeedHeatSpeed_2                    = 774,
eMbHolding_eU8OuManCpSpeedHeatSpeed_1                    = 775,
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eMbHolding_eU8OuManCpSpeedHwSpeed_6                      = 786,
eMbHolding_eU8OuManCpSpeedHwSpeed_5                      = 787,
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eMbHolding_eU8OuManCpSpeedHwSpeed_3                      = 789,
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eMbHolding_eU8OuManCpSpeedHwSpeed_1                      = 791,
eMbHolding_eU8OuAutoCpSpeedHw_8                          = 792,
eMbHolding_eU8OuAutoCpSpeedHw_7                          = 793,
eMbHolding_eU8OuAutoCpSpeedHw_6                          = 794,
eMbHolding_eU8OuAutoCpSpeedHw_5                          = 795,
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eMbHolding_eU8OuAutoCpSpeedHw_4                              = 796,
eMbHolding_eU8OuAutoCpSpeedHw_3                              = 797,
eMbHolding_eU8OuAutoCpSpeedHw_2                              = 798,
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eMbHolding_eU8OuManCpSpeedPoolSpeed_6                        = 802,
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eMbHolding_eU8OuManCpSpeedPoolSpeed_4                        = 804,
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eMbHolding_eU8OuAutoCpSpeedPool_3                            = 813,
eMbHolding_eU8OuAutoCpSpeedPool_2                            = 814,
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eMbHolding_eU8OuManCpSpeedCoolSpeed_6                        = 818,
eMbHolding_eU8OuManCpSpeedCoolSpeed_5                        = 819,
eMbHolding_eU8OuManCpSpeedCoolSpeed_4                        = 820,
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eMbHolding_eU8OuAutoCpSpeedCool_6                            = 827,
eMbHolding_eU8OuAutoCpSpeedCool_5                            = 828,
eMbHolding_eU8OuAutoCpSpeedCool_4                            = 829,
eMbHolding_eU8OuAutoCpSpeedCool_3                            = 830,
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eMbHolding_eU8OuAutoCpSpeedCool_1                            = 832,
eMbHolding_eU8OuAutoCpSpeedCool_0                            = 833,
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eMbHolding_eU8SmoCpSpeedWaitHeat_7                           = 835,
eMbHolding_eU8SmoCpSpeedWaitHeat_6                           = 836,
eMbHolding_eU8SmoCpSpeedWaitHeat_5                           = 837,
eMbHolding_eU8SmoCpSpeedWaitHeat_4                           = 838,
eMbHolding_eU8SmoCpSpeedWaitHeat_3                           = 839,
eMbHolding_eU8SmoCpSpeedWaitHeat_2                           = 840,
eMbHolding_eU8SmoCpSpeedWaitHeat_1                           = 841,
eMbHolding_eU8SmoCpSpeedWaitHeat_0                           = 842,
eMbHolding_eU8Smartpriceadaption                            = 843,
eMbHolding_eU8SmartpriceadaptionHeating                     = 844,
eMbHolding_eS8SmartpriceadaptionHeatingAmp                  = 845,
eMbHolding_eU8SmartpriceadaptionHw                          = 846,
eMbHolding_eU8SmartpriceadaptionPool                        = 847,
eMbHolding_eS8SmartpriceadaptionPoolAmp                     = 848,
eMbHolding_eU8SmartpriceadaptionCool                        = 849,
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eMbHolding_eS8SmartpriceadaptionCoolAmp                    = 850,
eMbHolding_eU8SmartpriceadaptionArea                       = 851,
eMbHolding_eS8HmpAutoHw                                    = 852,
eMbHolding_eS8HmpAutoHeat                                  = 853,
eMbHolding_eS8HmpAutoPool                                  = 854,
eMbHolding_eS8HmpAutoCool                                  = 855,
eMbHolding_eU8OpmodeHmpCooling                             = 856,
eMbHolding_eU8IntShuntControlAdd                           = 857,
eMbHolding_eU8MaxSpeedHmpHeating                           = 858,
eMbHolding_eU8SpeedKbpPc_0                                 = 859,
eMbHolding_eU8MaxCpRegSpeed_8                              = 860,
eMbHolding_eU8MaxCpRegSpeed_7                              = 861,
eMbHolding_eU8MaxCpRegSpeed_6                              = 862,
eMbHolding_eU8MaxCpRegSpeed_5                              = 863,
eMbHolding_eU8MaxCpRegSpeed_4                              = 864,
eMbHolding_eU8MaxCpRegSpeed_3                              = 865,
eMbHolding_eU8MaxCpRegSpeed_2                              = 866,
eMbHolding_eU8MaxCpRegSpeed_1                              = 867,
eMbHolding_eU8OpmodeLpCooling_8                            = 868,
eMbHolding_eU8OpmodeLpCooling_7                            = 869,
eMbHolding_eU8OpmodeLpCooling_6                            = 870,
eMbHolding_eU8OpmodeLpCooling_5                            = 871,
eMbHolding_eU8OpmodeLpCooling_4                            = 872,
eMbHolding_eU8OpmodeLpCooling_3                            = 873,
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eMbHolding_eU8OpmodeLpCooling_1                            = 875,
eMbHolding_eU8OpmodeLpCooling_0                            = 876,
eMbHolding_eU8PrioritizeAdditionAxc40                      = 877,
eMbHolding_eU8SpeedHmpCoolActive_0                         = 878,
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eMbHolding_eS8HeatCurve_4                                  = 880,
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eMbHolding_eS16MinSupply_5                                 = 887,
eMbHolding_eS16MinSupply_4                                 = 888,
eMbHolding_eS16MaxSupply_7                                 = 889,
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eMbHolding_eS16MaxSupply_5                                 = 891,
eMbHolding_eS16MaxSupply_4                                 = 892,
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eMbHolding_eS8ExtCompPar_6                                 = 894,
eMbHolding_eS8ExtCompPar_5                                 = 895,
eMbHolding_eS8ExtCompPar_4                                 = 896,
eMbHolding_eS16ExtCompDegC_7                               = 897,
eMbHolding_eS16ExtCompDegC_6                               = 898,
eMbHolding_eS16ExtCompDegC_5                               = 899,
eMbHolding_eS16ExtCompDegC_4                               = 900,
eMbHolding_eS8SmartpriceadaptionHwAmp                      = 902,
eMbHolding_eU8InverterInit                                 = 903,
eMbHolding_eU8InverterForceInit                            = 904,
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eMbHolding_eU8Heatsystem5                        = 905,
eMbHolding_eU8Heatsystem6                        = 906,
eMbHolding_eU8Heatsystem7                        = 907,
eMbHolding_eU8Heatsystem8                        = 908,
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eMbHolding_eS8SystemShuntAmp_5                   = 910,
eMbHolding_eS8SystemShuntAmp_4                   = 911,
eMbHolding_eS8SystemShuntAmp_3                   = 912,
eMbHolding_eS16SystemShuntWait_6                 = 913,
eMbHolding_eS16SystemShuntWait_5                 = 914,
eMbHolding_eS16SystemShuntWait_4                 = 915,
eMbHolding_eS16SystemShuntWait_3                 = 916,
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eMbHolding_eS8MinCoolSupply_6                    = 918,
eMbHolding_eS8MinCoolSupply_5                    = 919,
eMbHolding_eS8MinCoolSupply_4                    = 920,
eMbHolding_eU8CoolUseSubshunt_7                  = 921,
eMbHolding_eU8CoolUseSubshunt_6                  = 922,
eMbHolding_eU8CoolUseSubshunt_5                  = 923,
eMbHolding_eU8CoolUseSubshunt_4                  = 924,
eMbHolding_eU8HeatUseSubshunt_7                  = 925,
eMbHolding_eU8HeatUseSubshunt_6                  = 926,
eMbHolding_eU8HeatUseSubshunt_5                  = 927,
eMbHolding_eU8HeatUseSubshunt_4                  = 928,
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eMbHolding_eU8HeatUseSubshunt_1                  = 931,
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eMbHolding_eU8AhpsSolar                          = 935,
eMbHolding_eU8AhpsPrioAdd                        = 936,
eMbHolding_eU8AhpsExternalAdd                    = 937,
eMbHolding_eU8AhpsExtHw                          = 938,
eMbHolding_eU8Gp12S3s4                           = 939,
eMbHolding_eU8Gp12S5s6                           = 940,
eMbHolding_eU8Gp12S7s8                           = 941,
eMbHolding_eS8BlockFreqActive_1                  = 942,
eMbHolding_eS8BlockFreqActive_0                  = 943,
eMbHolding_eU8BlockFreqStart_1                   = 944,
eMbHolding_eU8BlockFreqStart_0                   = 945,
eMbHolding_eU8BlockFreqStop_1                    = 946,
eMbHolding_eU8BlockFreqStop_0                    = 947,
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eMbHolding_eU8UseRoomsensor_6                    = 949,
eMbHolding_eU8UseRoomsensor_5                    = 950,
eMbHolding_eU8UseRoomsensor_4                    = 951,
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eMbHolding_eS16RoomsensorTemp_4                  = 955,
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eMbHolding_eU8RoomsensorFactor_5                 = 958,
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eMbHolding_eS8LimitHumidity_0                             = 1014,
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eMbHolding_eU8SpeedKbpAc_0                                = 1017,
eMbHolding_eU8DtKbpAc                                     = 1018,
eMbHolding_eU8SpeedKbpAcWait_0                            = 1019,
eMbHolding_eU8ModbusWordSwap                              = 1020,
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eMbHolding_eU8FanExhaustSpeedErs_3_0                      = 1022,
eMbHolding_eU8FanExhaustSpeedErs_2_0                      = 1023,
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eMbHolding_eU8FilterTimeBT64                              = 1027,
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eMbHolding_eS8BT64Hysteres                      = 1028,
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eMbHolding_eU8FanExhaustSpeed_5                 = 1032,
eMbHolding_eU8TrimExhFanNormal                  = 1033,
eMbHolding_eU8TrimExhFanOudoorAir               = 1034,
eMbHolding_eU8F135                              = 1035,
eMbHolding_eU8F135SetPumpSpeed                  = 1036,
eMbHolding_eU8F135HwCool                        = 1037,
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eMbHolding_eU8FanSupplySpeedErs_3_0             = 1039,
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eMbHolding_eU8FlmDefrostPeriod_1                = 1079,
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eMbHolding_eU8FlmDoCool_1                       = 1082,
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eMbHolding_eU8FlmTempCooling_0                  = 1090,
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eMbHolding_eS8OutdoorAirMinTemp                           = 1098,
eMbHolding_eU8OaReducedVent                               = 1099,
eMbHolding_eS8HighOaTemp                                  = 1100,
eMbHolding_eU8Oek                                         = 1101,
eMbHolding_eU8SmartHome                                   = 1102,
eMbHolding_eU8SpeedKbpWait_0                              = 1103,
eMbHolding_eU8SmartSource                                 = 1105,
eMbHolding_eU8SesControlMethod                            = 1106,
eMbHolding_eU8SesPriceElSpecial                           = 1107,
eMbHolding_eU16SesPriceElNumeric                          = 1108,
eMbHolding_eU8SesPriceFixedElTariff                       = 1109,
eMbHolding_eU16SesPriceFixedElNum                         = 1110,
eMbHolding_eU8SesPriceShuntAddTariff                      = 1111,
eMbHolding_eU16SesPriceShuntAddNum                        = 1112,
eMbHolding_eU8SesPriceStepAddTariff                       = 1113,
eMbHolding_eU16SesPriceStepAddNum                         = 1114,
eMbHolding_eU8SesPriceOptTariff                           = 1115,
eMbHolding_eU16SesPriceOptNum                             = 1116,
eMbHolding_eU8SesPfEl                                     = 1117,
eMbHolding_eU8SesPfShuntAdd                               = 1118,
eMbHolding_eU8SesPfStepAdd                                = 1119,
eMbHolding_eU8SesPfOpt                                    = 1120,
eMbHolding_eU16SesPriceOptTariffHigh                      = 1121,
eMbHolding_eU16SesPriceOptTariffLow                       = 1122,
eMbHolding_eU16SesPriceStepAddTariffHigh                  = 1123,
eMbHolding_eU16SesPriceStepAddTariffLow                   = 1124,
eMbHolding_eU16SesPriceShuntAddTariffHigh                 = 1125,
eMbHolding_eU16SesPriceShuntAddTariffLow                  = 1126,
eMbHolding_eU16SesPriceFixedTariffHigh                    = 1127,
eMbHolding_eU16SesPriceFixedTariffLow                     = 1128,
eMbHolding_eU16SesPriceElTariffHigh                       = 1129,
eMbHolding_eU16SesPriceElTariffLow                        = 1130,
eMbHolding_eS16SmartSourceDiff_4                          = 1131,
eMbHolding_eS16SmartSourceDiff_3                          = 1132,
eMbHolding_eS16SmartSourceDiff_2                          = 1133,
eMbHolding_eS16SmartSourceDiff_1                          = 1134,
eMbHolding_eS16SmartSourceDiff_0                          = 1135,
eMbHolding_eTariffElecU8DayStart                          = 1136,
eMbHolding_eTariffElecU8DayStop                           = 1137,
eMbHolding_eTariffElecU8MonthStart                        = 1138,
eMbHolding_eTariffElecU8MonthStop                         = 1139,
eMbHolding_eTariffFixedU8DayStart                         = 1172,
eMbHolding_eTariffFixedU8DayStop                          = 1173,
eMbHolding_eTariffFixedU8MonthStart                       = 1174,
eMbHolding_eTariffFixedU8MonthStop                        = 1175,
eMbHolding_eTariffOptU8DayStart                           = 1208,
eMbHolding_eTariffOptU8DayStop                            = 1209,
eMbHolding_eTariffOptU8MonthStart                         = 1210,
eMbHolding_eTariffOptU8MonthStop                          = 1211,
eMbHolding_eTariffAddShuntU8DayStart                      = 1244,
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eMbHolding_eTariffAddShuntU8DayStop                       = 1245,
eMbHolding_eTariffAddShuntU8MonthStart                    = 1246,
eMbHolding_eTariffAddShuntU8MonthStop                     = 1247,
eMbHolding_eTariffAddExtStepU8DayStart                    = 1280,
eMbHolding_eTariffAddExtStepU8DayStop                     = 1281,
eMbHolding_eTariffAddExtStepU8MonthStart                  = 1282,
eMbHolding_eTariffAddExtStepU8MonthStop                   = 1283,
eMbHolding_eU8GwpAlarm                                    = 1316,
eMbHolding_eS8GwpAlarmLevel                               = 1317,
eMbHolding_eU8BrinePumpAutoFixedTemp                      = 1318,
eMbHolding_eS8KbpAuto                                     = 1319,
eMbHolding_eU8PrioritizeAdditionDeh310500                 = 1320,
eMbHolding_eS16VbDiffSesPrio1                             = 1326,
eMbHolding_eS16VbDiffSesOther                             = 1327,
eMbHolding_eU8DtKbpPc                                     = 1328,
eMbHolding_eStrDocking_MASTEREP14CPR_S8NextNc             = 1362,
eMbHolding_eStrDocking_MASTEREP15CPR_S8NextNc             = 1363,
eMbHolding_eStrDocking_SLAVE1EP14CPR_S8NextNc             = 1364,
eMbHolding_eStrDocking_SLAVE1EP15CPR_S8NextNc             = 1365,
eMbHolding_eStrDocking_SLAVE2EP14CPR_S8NextNc             = 1366,
eMbHolding_eStrDocking_SLAVE2EP15CPR_S8NextNc             = 1367,
eMbHolding_eStrDocking_SLAVE3EP14CPR_S8NextNc             = 1368,
eMbHolding_eStrDocking_SLAVE3EP15CPR_S8NextNc             = 1369,
eMbHolding_eStrDocking_SLAVE4EP14CPR_S8NextNc             = 1370,
eMbHolding_eStrDocking_SLAVE4EP15CPR_S8NextNc             = 1371,
eMbHolding_eStrDocking_SLAVE5EP14CPR_S8NextNc             = 1372,
eMbHolding_eStrDocking_SLAVE5EP15CPR_S8NextNc             = 1373,
eMbHolding_eStrDocking_SLAVE6EP14CPR_S8NextNc             = 1374,
eMbHolding_eStrDocking_SLAVE6EP15CPR_S8NextNc             = 1375,
eMbHolding_eStrDocking_SLAVE7EP14CPR_S8NextNc             = 1376,
eMbHolding_eStrDocking_SLAVE7EP15CPR_S8NextNc             = 1377,
eMbHolding_eStrDocking_SLAVE8EP14CPR_S8NextNc             = 1378,
eMbHolding_eStrDocking_SLAVE8EP15CPR_S8NextNc             = 1379,
eMbHolding_eStrDocking_MASTEREP14VALVE_S8NextNc           = 1380,
eMbHolding_eStrDocking_MASTEREP14VALVE_S8NextNo           = 1381,
eMbHolding_eStrDocking_MASTEREP15VALVE_S8NextNc           = 1382,
eMbHolding_eStrDocking_MASTEREP15VALVE_S8NextNo           = 1383,
eMbHolding_eStrDocking_SLAVE1EP14VALVE_S8NextNc           = 1384,
eMbHolding_eStrDocking_SLAVE1EP14VALVE_S8NextNo           = 1385,
eMbHolding_eStrDocking_SLAVE1EP15VALVE_S8NextNc           = 1386,
eMbHolding_eStrDocking_SLAVE1EP15VALVE_S8NextNo           = 1387,
eMbHolding_eStrDocking_SLAVE2EP14VALVE_S8NextNc           = 1388,
eMbHolding_eStrDocking_SLAVE2EP14VALVE_S8NextNo           = 1389,
eMbHolding_eStrDocking_SLAVE2EP15VALVE_S8NextNc           = 1390,
eMbHolding_eStrDocking_SLAVE2EP15VALVE_S8NextNo           = 1391,
eMbHolding_eStrDocking_SLAVE3EP14VALVE_S8NextNc           = 1392,
eMbHolding_eStrDocking_SLAVE3EP14VALVE_S8NextNo           = 1393,
eMbHolding_eStrDocking_SLAVE3EP15VALVE_S8NextNc           = 1394,
eMbHolding_eStrDocking_SLAVE3EP15VALVE_S8NextNo           = 1395,
eMbHolding_eStrDocking_SLAVE4EP14VALVE_S8NextNc           = 1396,
eMbHolding_eStrDocking_SLAVE4EP14VALVE_S8NextNo           = 1397,
eMbHolding_eStrDocking_SLAVE4EP15VALVE_S8NextNc           = 1398,
eMbHolding_eStrDocking_SLAVE4EP15VALVE_S8NextNo           = 1399,
eMbHolding_eStrDocking_SLAVE5EP14VALVE_S8NextNc           = 1400,
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eMbHolding_eStrDocking_SLAVE5EP14VALVE_S8NextNo              = 1401,
eMbHolding_eStrDocking_SLAVE5EP15VALVE_S8NextNc              = 1402,
eMbHolding_eStrDocking_SLAVE5EP15VALVE_S8NextNo              = 1403,
eMbHolding_eStrDocking_SLAVE6EP14VALVE_S8NextNc              = 1404,
eMbHolding_eStrDocking_SLAVE6EP14VALVE_S8NextNo              = 1405,
eMbHolding_eStrDocking_SLAVE6EP15VALVE_S8NextNc              = 1406,
eMbHolding_eStrDocking_SLAVE6EP15VALVE_S8NextNo              = 1407,
eMbHolding_eStrDocking_SLAVE7EP14VALVE_S8NextNc              = 1408,
eMbHolding_eStrDocking_SLAVE7EP14VALVE_S8NextNo              = 1409,
eMbHolding_eStrDocking_SLAVE7EP15VALVE_S8NextNc              = 1410,
eMbHolding_eStrDocking_SLAVE7EP15VALVE_S8NextNo              = 1411,
eMbHolding_eStrDocking_SLAVE8EP14VALVE_S8NextNc              = 1412,
eMbHolding_eStrDocking_SLAVE8EP14VALVE_S8NextNo              = 1413,
eMbHolding_eStrDocking_SLAVE8EP15VALVE_S8NextNc              = 1414,
eMbHolding_eStrDocking_SLAVE8EP15VALVE_S8NextNo              = 1415,
eMbHolding_eStrDocking_POOL1VALVE_S8NextNc                   = 1416,
eMbHolding_eStrDocking_POOL1VALVE_S8NextNo                   = 1417,
eMbHolding_eStrDocking_POOL2VALVE_S8NextNc                   = 1418,
eMbHolding_eStrDocking_POOL2VALVE_S8NextNo                   = 1419,
eMbHolding_eStrDocking_ACTIVECOOLVALVE_S8NextNc              = 1420,
eMbHolding_eStrDocking_ACTIVECOOLVALVE_S8NextNo              = 1421,
eMbHolding_eInstalledSlaves_1                                = 1550,
eMbHolding_eU8SpeedHmpHw_1                                   = 1551,
eMbHolding_eU8SpeedHmpHeat_1                                 = 1552,
eMbHolding_eS8Gp6AutoHeat                                    = 1553,
eMbHolding_eU8MaxGp6RegSpeed                                 = 1554,
eMbHolding_eU8Softi_6                                        = 1555,
eMbHolding_eU8Softi_7                                        = 1556,
eMbHolding_eU8Softi_8                                        = 1557,
eMbHolding_eU8Pci                                            = 1980,
eMbHolding_eU8Hts_1                                          = 1981,
eMbHolding_eU8Hts_2                                          = 1982,
eMbHolding_eU8Hts_3                                          = 1983,
eMbHolding_eU8GfcFireAlarmTemp                               = 1984,
eMbHolding_eU8GfcUnit                                        = 1985,
eMbHolding_eU16FanSetPoint                                   = 1986,
eMbHolding_eU8GfcMinFanSpeed                                 = 1987,
eMbHolding_eU8GfcMaxFanSpeed                                 = 1988,
eMbHolding_eU16GfcFilterAlarmPressure                        = 1989,
eMbHolding_eU8GfcFilterAlarmMonths                           = 1990,
eMbHolding_eU16GfcRuntimeDamper                              = 1991,
eMbHolding_eS8GfcOutdoorTempCompensation                     = 1992,
eMbHolding_eS8GfcFireAlarmType                               = 1993,
eMbHolding_eU8GfcFireAlarmSpeed                              = 1994,
eMbHolding_eU8GreenmasterFanCtrl                             = 1995,
eMbHolding_eS8TempBT16StartDefrostCntr                       = 1996,
eMbHolding_eU8S930S950DefrostFactor                          = 1997,
eMbHolding_eU8Rmu5                                           = 1998,
eMbHolding_eU8Rmu6                                           = 1999,
eMbHolding_eU8Rmu7                                           = 2000,
eMbHolding_eU8Rmu8                                           = 2001,
eMbHolding_eU8FanSpeedUnit_1                                 = 2002,
eMbHolding_eU8FanSpeedUnit_2                                 = 2003,
eMbHolding_eU8FanSpeedUnit_3                                 = 2004,
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  eMbHolding_eU8FanReturnTimeUnit1_0                            = 2005,
  eMbHolding_eU8FanReturnTimeUnit1_1                            = 2006,
  eMbHolding_eU8FanReturnTimeUnit1_2                            = 2007,
  eMbHolding_eU8FanReturnTimeUnit1_3                            = 2008,
  eMbHolding_eU8FanReturnTimeUnit2_0                            = 2009,
  eMbHolding_eU8FanReturnTimeUnit2_1                            = 2010,
  eMbHolding_eU8FanReturnTimeUnit2_2                            = 2011,
  eMbHolding_eU8FanReturnTimeUnit2_3                            = 2012,
  eMbHolding_eU8FanReturnTimeUnit3_0                            = 2013,
  eMbHolding_eU8FanReturnTimeUnit3_1                            = 2014,
  eMbHolding_eU8FanReturnTimeUnit3_2                            = 2015,
  eMbHolding_eU8FanReturnTimeUnit3_3                            = 2016,
  eMbHolding_eU8DcvErsS40UseBM20_0                              = 2017,
  eMbHolding_eU8DcvErsS40UseBM20_1                              = 2018,
  eMbHolding_eU8DcvErsS40UseBM20_2                              = 2019,
  eMbHolding_eU8DcvErsS40UseBM20_3                              = 2020,
  eMbHolding_eS16DcvRhSetpointBM20_0                            = 2021,
  eMbHolding_eS16DcvRhSetpointBM20_1                            = 2022,
  eMbHolding_eS16DcvRhSetpointBM20_2                            = 2023,
  eMbHolding_eS16DcvRhSetpointBM20_3                            = 2024,
  eMbHolding_eU8NameStateBT37_1                                 = 2025,
  eMbHolding_eU8NameStateBT37_2                                 = 2026,
  eMbHolding_eStrUserNameBT37_1                                 = 2027, //
80 characters -> 40 registers -> 2066
  eMbHolding_eStrUserNameBT37_2                                 = 2067, //
80 characters -> 40 registers -> 2106
  eMbHolding_eU8EmeApi                                          = 2107,
///< Turn on or off Eme Functionality
  eMbHolding_eU8EmeApiOwnConsumptionIncluded                    = 2108,
///< Include own consumption if non-zero
  eMbHolding_eU16EmeApiAvailablePower                           = 2109,
///< Available power /10 (so 4250W is added in register as 425)
  eMbHolding_eU8HotWaterRampSpeed                               = 2110,
  eMbHolding_eU8ExtCompAffectType_0                             = 2111,
///< What external adjustment input on climate system 1 controls (0: Zones, 1:
Climate systems)
  eMbHolding_eU8ExtCompAffectType_1                             = 2112,
///< What external adjustment input on climate system 2 controls (0: Zones, 1:
Climate systems)
  eMbHolding_eU8ExtCompAffectType_2                             = 2113,
///< What external adjustment input on climate system 3 controls (0: Zones, 1:
Climate systems)
  eMbHolding_eU8ExtCompAffectType_3                             = 2114,
///< What external adjustment input on climate system 4 controls (0: Zones, 1:
Climate systems)
  eMbHolding_eU8ExtCompAffectType_4                             = 2115,
///< What external adjustment input on climate system 5 controls (0: Zones, 1:
Climate systems)
  eMbHolding_eU8ExtCompAffectType_5                             = 2116,
///< What external adjustment input on climate system 6 controls (0: Zones, 1:
Climate systems)
  eMbHolding_eU8ExtCompAffectType_6                             = 2117,
///< What external adjustment input on climate system 7 controls (0: Zones, 1:
Climate systems)
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    eMbHolding_eU8ExtCompAffectType_7                              = 2118,
///< What external adjustment input on climate system 8 controls (0: Zones, 1:
Climate systems)
    eMbHolding_eU8ExtComp_0_AffectsZone_0                          = 2119,
///< External adjustment input 0 affects zone mapped u32M_zone_bitarraymap[0]
    eMbHolding_eU8ExtComp_0_AffectsZone_1                          = 2120,
///< External adjustment input 0 affects zone mapped u32M_zone_bitarraymap[1]
    eMbHolding_eU8ExtComp_0_AffectsZone_2                          = 2121,
///< External adjustment input 0 affects zone mapped u32M_zone_bitarraymap[2]
    eMbHolding_eU8ExtComp_0_AffectsZone_3                          = 2122,
///< External adjustment input 0 affects zone mapped u32M_zone_bitarraymap[3]
    eMbHolding_eU8ExtComp_0_AffectsZone_4                          = 2123,
///< External adjustment input 0 affects zone mapped u32M_zone_bitarraymap[4]
    eMbHolding_eU8ExtComp_0_AffectsZone_5                          = 2124,
///< External adjustment input 0 affects zone mapped u32M_zone_bitarraymap[5]
    eMbHolding_eU8ExtComp_0_AffectsZone_6                          = 2125,
///< External adjustment input 0 affects zone mapped u32M_zone_bitarraymap[6]
    eMbHolding_eU8ExtComp_0_AffectsZone_7                          = 2126,
///< External adjustment input 0 affects zone mapped u32M_zone_bitarraymap[7]
    eMbHolding_eU8ExtComp_0_AffectsZone_8                          = 2127,
///< External adjustment input 0 affects zone mapped u32M_zone_bitarraymap[8]
    eMbHolding_eU8ExtComp_0_AffectsZone_9                          = 2128,
///< External adjustment input 0 affects zone mapped u32M_zone_bitarraymap[9]
    eMbHolding_eU8ExtComp_0_AffectsZone_10                         = 2129,
///< External adjustment input 0 affects zone mapped u32M_zone_bitarraymap[10]
    eMbHolding_eU8ExtComp_0_AffectsZone_11                         = 2130,
///< External adjustment input 0 affects zone mapped u32M_zone_bitarraymap[11]
    eMbHolding_eU8ExtComp_0_AffectsZone_12                         = 2131,
///< External adjustment input 0 affects zone mapped u32M_zone_bitarraymap[12]
    eMbHolding_eU8ExtComp_0_AffectsZone_13                         = 2132,
///< External adjustment input 0 affects zone mapped u32M_zone_bitarraymap[13]
    eMbHolding_eU8ExtComp_0_AffectsZone_14                         = 2133,
///< External adjustment input 0 affects zone mapped u32M_zone_bitarraymap[14]
    eMbHolding_eU8ExtComp_0_AffectsZone_15                         = 2134,
///< External adjustment input 0 affects zone mapped u32M_zone_bitarraymap[15]
    eMbHolding_eU8ExtComp_0_AffectsZone_16                         = 2135,
///< External adjustment input 0 affects zone mapped u32M_zone_bitarraymap[16]
    eMbHolding_eU8ExtComp_0_AffectsZone_17                         = 2136,
///< External adjustment input 0 affects zone mapped u32M_zone_bitarraymap[17]
    eMbHolding_eU8ExtComp_0_AffectsZone_18                         = 2137,
///< External adjustment input 0 affects zone mapped u32M_zone_bitarraymap[18]
    eMbHolding_eU8ExtComp_0_AffectsZone_19                         = 2138,
///< External adjustment input 0 affects zone mapped u32M_zone_bitarraymap[19]
    eMbHolding_eU8ExtComp_0_AffectsZone_20                         = 2139,
///< External adjustment input 0 affects zone mapped u32M_zone_bitarraymap[20]
    eMbHolding_eU8ExtComp_0_AffectsZone_21                         = 2140,
///< External adjustment input 0 affects zone mapped u32M_zone_bitarraymap[21]
    eMbHolding_eU8ExtComp_0_AffectsZone_22                         = 2141,
///< External adjustment input 0 affects zone mapped u32M_zone_bitarraymap[22]
    eMbHolding_eU8ExtComp_0_AffectsZone_23                         = 2142,
///< External adjustment input 0 affects zone mapped u32M_zone_bitarraymap[23]
    eMbHolding_eU8ExtComp_0_AffectsZone_24                         = 2143,
///< External adjustment input 0 affects zone mapped u32M_zone_bitarraymap[24]
    eMbHolding_eU8ExtComp_0_AffectsZone_25                         = 2144,
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    ///< External adjustment input 0 affects zone mapped u32M_zone_bitarraymap[25]
    eMbHolding_eU8ExtComp_0_AffectsZone_26                              = 2145,
    ///< External adjustment input 0 affects zone mapped u32M_zone_bitarraymap[26]
    eMbHolding_eU8ExtComp_0_AffectsZone_27                              = 2146,
    ///< External adjustment input 0 affects zone mapped u32M_zone_bitarraymap[27]
    eMbHolding_eU8ExtComp_0_AffectsZone_28                              = 2147,
    ///< External adjustment input 0 affects zone mapped u32M_zone_bitarraymap[28]
    eMbHolding_eU8ExtComp_0_AffectsZone_29                              = 2148,
    ///< External adjustment input 0 affects zone mapped u32M_zone_bitarraymap[29]
    eMbHolding_eU8ExtComp_0_AffectsZone_30                              = 2149,
    ///< External adjustment input 0 affects zone mapped u32M_zone_bitarraymap[30]
    eMbHolding_eU8ExtComp_0_AffectsZone_31                              = 2150,
    ///< External adjustment input 0 affects zone mapped u32M_zone_bitarraymap[31]
    eMbHolding_eU8ExtComp_0_AffectsZone_32                              = 2151,
    ///< External adjustment input 0 affects zone mapped u32M_zone_bitarraymap[32]
    eMbHolding_eU8ExtComp_0_AffectsZone_33                              = 2152,
    ///< External adjustment input 0 affects zone mapped u32M_zone_bitarraymap[33]
    eMbHolding_eU8ExtComp_0_AffectsZone_34                              = 2153,
    ///< External adjustment input 0 affects zone mapped u32M_zone_bitarraymap[34]
    eMbHolding_eU8ExtComp_0_AffectsZone_35                              = 2154,
    ///< External adjustment input 0 affects zone mapped u32M_zone_bitarraymap[35]
    eMbHolding_eU8ExtComp_0_AffectsZone_36                              = 2155,
    ///< External adjustment input 0 affects zone mapped u32M_zone_bitarraymap[36]
    eMbHolding_eU8ExtComp_0_AffectsZone_37                              = 2156,
    ///< External adjustment input 0 affects zone mapped u32M_zone_bitarraymap[37]
    eMbHolding_eU8ExtComp_0_AffectsZone_38                              = 2157,
    ///< External adjustment input 0 affects zone mapped u32M_zone_bitarraymap[38]
    eMbHolding_eU8ExtComp_0_AffectsZone_39                              = 2158,
    ///< External adjustment input 0 affects zone mapped u32M_zone_bitarraymap[39]
    eMbHolding_eU8ExtComp_1_AffectsZone_0                               = 2159,
    ///< External adjustment input 1 affects zone mapped u32M_zone_bitarraymap[0]
    eMbHolding_eU8ExtComp_1_AffectsZone_1                               = 2160,
    ///< External adjustment input 1 affects zone mapped u32M_zone_bitarraymap[1]
    eMbHolding_eU8ExtComp_1_AffectsZone_2                               = 2161,
    ///< External adjustment input 1 affects zone mapped u32M_zone_bitarraymap[2]
    eMbHolding_eU8ExtComp_1_AffectsZone_3                               = 2162,
    ///< External adjustment input 1 affects zone mapped u32M_zone_bitarraymap[3]
    eMbHolding_eU8ExtComp_1_AffectsZone_4                               = 2163,
    ///< External adjustment input 1 affects zone mapped u32M_zone_bitarraymap[4]
    eMbHolding_eU8ExtComp_1_AffectsZone_5                               = 2164,
    ///< External adjustment input 1 affects zone mapped u32M_zone_bitarraymap[5]
    eMbHolding_eU8ExtComp_1_AffectsZone_6                               = 2165,
    ///< External adjustment input 1 affects zone mapped u32M_zone_bitarraymap[6]
    eMbHolding_eU8ExtComp_1_AffectsZone_7                               = 2166,
    ///< External adjustment input 1 affects zone mapped u32M_zone_bitarraymap[7]
    eMbHolding_eU8ExtComp_1_AffectsZone_8                               = 2167,
    ///< External adjustment input 1 affects zone mapped u32M_zone_bitarraymap[8]
    eMbHolding_eU8ExtComp_1_AffectsZone_9                               = 2168,
    ///< External adjustment input 1 affects zone mapped u32M_zone_bitarraymap[9]
    eMbHolding_eU8ExtComp_1_AffectsZone_10                              = 2169,
    ///< External adjustment input 1 affects zone mapped u32M_zone_bitarraymap[10]
    eMbHolding_eU8ExtComp_1_AffectsZone_11                              = 2170,
    ///< External adjustment input 1 affects zone mapped u32M_zone_bitarraymap[11]
    eMbHolding_eU8ExtComp_1_AffectsZone_12                              = 2171,
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    ///< External adjustment input 1 affects zone mapped u32M_zone_bitarraymap[12]
    eMbHolding_eU8ExtComp_1_AffectsZone_13                                = 2172,
    ///< External adjustment input 1 affects zone mapped u32M_zone_bitarraymap[13]
    eMbHolding_eU8ExtComp_1_AffectsZone_14                                = 2173,
    ///< External adjustment input 1 affects zone mapped u32M_zone_bitarraymap[14]
    eMbHolding_eU8ExtComp_1_AffectsZone_15                                = 2174,
    ///< External adjustment input 1 affects zone mapped u32M_zone_bitarraymap[15]
    eMbHolding_eU8ExtComp_1_AffectsZone_16                                = 2175,
    ///< External adjustment input 1 affects zone mapped u32M_zone_bitarraymap[16]
    eMbHolding_eU8ExtComp_1_AffectsZone_17                                = 2176,
    ///< External adjustment input 1 affects zone mapped u32M_zone_bitarraymap[17]
    eMbHolding_eU8ExtComp_1_AffectsZone_18                                = 2177,
    ///< External adjustment input 1 affects zone mapped u32M_zone_bitarraymap[18]
    eMbHolding_eU8ExtComp_1_AffectsZone_19                                = 2178,
    ///< External adjustment input 1 affects zone mapped u32M_zone_bitarraymap[19]
    eMbHolding_eU8ExtComp_1_AffectsZone_20                                = 2179,
    ///< External adjustment input 1 affects zone mapped u32M_zone_bitarraymap[20]
    eMbHolding_eU8ExtComp_1_AffectsZone_21                                = 2180,
    ///< External adjustment input 1 affects zone mapped u32M_zone_bitarraymap[21]
    eMbHolding_eU8ExtComp_1_AffectsZone_22                                = 2181,
    ///< External adjustment input 1 affects zone mapped u32M_zone_bitarraymap[22]
    eMbHolding_eU8ExtComp_1_AffectsZone_23                                = 2182,
    ///< External adjustment input 1 affects zone mapped u32M_zone_bitarraymap[23]
    eMbHolding_eU8ExtComp_1_AffectsZone_24                                = 2183,
    ///< External adjustment input 1 affects zone mapped u32M_zone_bitarraymap[24]
    eMbHolding_eU8ExtComp_1_AffectsZone_25                                = 2184,
    ///< External adjustment input 1 affects zone mapped u32M_zone_bitarraymap[25]
    eMbHolding_eU8ExtComp_1_AffectsZone_26                                = 2185,
    ///< External adjustment input 1 affects zone mapped u32M_zone_bitarraymap[26]
    eMbHolding_eU8ExtComp_1_AffectsZone_27                                = 2186,
    ///< External adjustment input 1 affects zone mapped u32M_zone_bitarraymap[27]
    eMbHolding_eU8ExtComp_1_AffectsZone_28                                = 2187,
    ///< External adjustment input 1 affects zone mapped u32M_zone_bitarraymap[28]
    eMbHolding_eU8ExtComp_1_AffectsZone_29                                = 2188,
    ///< External adjustment input 1 affects zone mapped u32M_zone_bitarraymap[29]
    eMbHolding_eU8ExtComp_1_AffectsZone_30                                = 2189,
    ///< External adjustment input 1 affects zone mapped u32M_zone_bitarraymap[30]
    eMbHolding_eU8ExtComp_1_AffectsZone_31                                = 2190,
    ///< External adjustment input 1 affects zone mapped u32M_zone_bitarraymap[31]
    eMbHolding_eU8ExtComp_1_AffectsZone_32                                = 2191,
    ///< External adjustment input 1 affects zone mapped u32M_zone_bitarraymap[32]
    eMbHolding_eU8ExtComp_1_AffectsZone_33                                = 2192,
    ///< External adjustment input 1 affects zone mapped u32M_zone_bitarraymap[33]
    eMbHolding_eU8ExtComp_1_AffectsZone_34                                = 2193,
    ///< External adjustment input 1 affects zone mapped u32M_zone_bitarraymap[34]
    eMbHolding_eU8ExtComp_1_AffectsZone_35                                = 2194,
    ///< External adjustment input 1 affects zone mapped u32M_zone_bitarraymap[35]
    eMbHolding_eU8ExtComp_1_AffectsZone_36                                = 2195,
    ///< External adjustment input 1 affects zone mapped u32M_zone_bitarraymap[36]
    eMbHolding_eU8ExtComp_1_AffectsZone_37                                = 2196,
    ///< External adjustment input 1 affects zone mapped u32M_zone_bitarraymap[37]
    eMbHolding_eU8ExtComp_1_AffectsZone_38                                = 2197,
    ///< External adjustment input 1 affects zone mapped u32M_zone_bitarraymap[38]
    eMbHolding_eU8ExtComp_1_AffectsZone_39                                = 2198,
```

```
    ///< External adjustment input 1 affects zone mapped u32M_zone_bitarraymap[39]
    eMbHolding_eU8ExtComp_2_AffectsZone_0                              = 2199,
    ///< External adjustment input 2 affects zone mapped u32M_zone_bitarraymap[0]
    eMbHolding_eU8ExtComp_2_AffectsZone_1                              = 2200,
    ///< External adjustment input 2 affects zone mapped u32M_zone_bitarraymap[1]
    eMbHolding_eU8ExtComp_2_AffectsZone_2                              = 2201,
    ///< External adjustment input 2 affects zone mapped u32M_zone_bitarraymap[2]
    eMbHolding_eU8ExtComp_2_AffectsZone_3                              = 2202,
    ///< External adjustment input 2 affects zone mapped u32M_zone_bitarraymap[3]
    eMbHolding_eU8ExtComp_2_AffectsZone_4                              = 2203,
    ///< External adjustment input 2 affects zone mapped u32M_zone_bitarraymap[4]
    eMbHolding_eU8ExtComp_2_AffectsZone_5                              = 2204,
    ///< External adjustment input 2 affects zone mapped u32M_zone_bitarraymap[5]
    eMbHolding_eU8ExtComp_2_AffectsZone_6                              = 2205,
    ///< External adjustment input 2 affects zone mapped u32M_zone_bitarraymap[6]
    eMbHolding_eU8ExtComp_2_AffectsZone_7                              = 2206,
    ///< External adjustment input 2 affects zone mapped u32M_zone_bitarraymap[7]
    eMbHolding_eU8ExtComp_2_AffectsZone_8                              = 2207,
    ///< External adjustment input 2 affects zone mapped u32M_zone_bitarraymap[8]
    eMbHolding_eU8ExtComp_2_AffectsZone_9                              = 2208,
    ///< External adjustment input 2 affects zone mapped u32M_zone_bitarraymap[9]
    eMbHolding_eU8ExtComp_2_AffectsZone_10                             = 2209,
    ///< External adjustment input 2 affects zone mapped u32M_zone_bitarraymap[10]
    eMbHolding_eU8ExtComp_2_AffectsZone_11                             = 2210,
    ///< External adjustment input 2 affects zone mapped u32M_zone_bitarraymap[11]
    eMbHolding_eU8ExtComp_2_AffectsZone_12                             = 2211,
    ///< External adjustment input 2 affects zone mapped u32M_zone_bitarraymap[12]
    eMbHolding_eU8ExtComp_2_AffectsZone_13                             = 2212,
    ///< External adjustment input 2 affects zone mapped u32M_zone_bitarraymap[13]
    eMbHolding_eU8ExtComp_2_AffectsZone_14                             = 2213,
    ///< External adjustment input 2 affects zone mapped u32M_zone_bitarraymap[14]
    eMbHolding_eU8ExtComp_2_AffectsZone_15                             = 2214,
    ///< External adjustment input 2 affects zone mapped u32M_zone_bitarraymap[15]
    eMbHolding_eU8ExtComp_2_AffectsZone_16                             = 2215,
    ///< External adjustment input 2 affects zone mapped u32M_zone_bitarraymap[16]
    eMbHolding_eU8ExtComp_2_AffectsZone_17                             = 2216,
    ///< External adjustment input 2 affects zone mapped u32M_zone_bitarraymap[17]
    eMbHolding_eU8ExtComp_2_AffectsZone_18                             = 2217,
    ///< External adjustment input 2 affects zone mapped u32M_zone_bitarraymap[18]
    eMbHolding_eU8ExtComp_2_AffectsZone_19                             = 2218,
    ///< External adjustment input 2 affects zone mapped u32M_zone_bitarraymap[19]
    eMbHolding_eU8ExtComp_2_AffectsZone_20                             = 2219,
    ///< External adjustment input 2 affects zone mapped u32M_zone_bitarraymap[20]
    eMbHolding_eU8ExtComp_2_AffectsZone_21                             = 2220,
    ///< External adjustment input 2 affects zone mapped u32M_zone_bitarraymap[21]
    eMbHolding_eU8ExtComp_2_AffectsZone_22                             = 2221,
    ///< External adjustment input 2 affects zone mapped u32M_zone_bitarraymap[22]
    eMbHolding_eU8ExtComp_2_AffectsZone_23                             = 2222,
    ///< External adjustment input 2 affects zone mapped u32M_zone_bitarraymap[23]
    eMbHolding_eU8ExtComp_2_AffectsZone_24                             = 2223,
    ///< External adjustment input 2 affects zone mapped u32M_zone_bitarraymap[24]
    eMbHolding_eU8ExtComp_2_AffectsZone_25                             = 2224,
    ///< External adjustment input 2 affects zone mapped u32M_zone_bitarraymap[25]
    eMbHolding_eU8ExtComp_2_AffectsZone_26                             = 2225,
```

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                                                         ///< External adjustment input 2 affects zone mapped u32M_zone_bitarraymap[26]
    eMbHolding_eU8ExtComp_2_AffectsZone_27                                        = 2226,
                                                         ///< External adjustment input 2 affects zone mapped u32M_zone_bitarraymap[27]
    eMbHolding_eU8ExtComp_2_AffectsZone_28                                        = 2227,
                                                         ///< External adjustment input 2 affects zone mapped u32M_zone_bitarraymap[28]
    eMbHolding_eU8ExtComp_2_AffectsZone_29                                        = 2228,
                                                         ///< External adjustment input 2 affects zone mapped u32M_zone_bitarraymap[29]
    eMbHolding_eU8ExtComp_2_AffectsZone_30                                        = 2229,
                                                         ///< External adjustment input 2 affects zone mapped u32M_zone_bitarraymap[30]
    eMbHolding_eU8ExtComp_2_AffectsZone_31                                        = 2230,
                                                         ///< External adjustment input 2 affects zone mapped u32M_zone_bitarraymap[31]
    eMbHolding_eU8ExtComp_2_AffectsZone_32                                        = 2231,
                                                         ///< External adjustment input 2 affects zone mapped u32M_zone_bitarraymap[32]
    eMbHolding_eU8ExtComp_2_AffectsZone_33                                        = 2232,
                                                         ///< External adjustment input 2 affects zone mapped u32M_zone_bitarraymap[33]
    eMbHolding_eU8ExtComp_2_AffectsZone_34                                        = 2233,
                                                         ///< External adjustment input 2 affects zone mapped u32M_zone_bitarraymap[34]
    eMbHolding_eU8ExtComp_2_AffectsZone_35                                        = 2234,
                                                         ///< External adjustment input 2 affects zone mapped u32M_zone_bitarraymap[35]
    eMbHolding_eU8ExtComp_2_AffectsZone_36                                        = 2235,
                                                         ///< External adjustment input 2 affects zone mapped u32M_zone_bitarraymap[36]
    eMbHolding_eU8ExtComp_2_AffectsZone_37                                        = 2236,
                                                         ///< External adjustment input 2 affects zone mapped u32M_zone_bitarraymap[37]
    eMbHolding_eU8ExtComp_2_AffectsZone_38                                        = 2237,
                                                         ///< External adjustment input 2 affects zone mapped u32M_zone_bitarraymap[38]
    eMbHolding_eU8ExtComp_2_AffectsZone_39                                        = 2238,
                                                         ///< External adjustment input 2 affects zone mapped u32M_zone_bitarraymap[39]
    eMbHolding_eU8ExtComp_3_AffectsZone_0                                         = 2239,
                                                         ///< External adjustment input 3 affects zone mapped u32M_zone_bitarraymap[0]
    eMbHolding_eU8ExtComp_3_AffectsZone_1                                         = 2240,
                                                         ///< External adjustment input 3 affects zone mapped u32M_zone_bitarraymap[1]
    eMbHolding_eU8ExtComp_3_AffectsZone_2                                         = 2241,
                                                         ///< External adjustment input 3 affects zone mapped u32M_zone_bitarraymap[2]
    eMbHolding_eU8ExtComp_3_AffectsZone_3                                         = 2242,
                                                         ///< External adjustment input 3 affects zone mapped u32M_zone_bitarraymap[3]
    eMbHolding_eU8ExtComp_3_AffectsZone_4                                         = 2243,
                                                         ///< External adjustment input 3 affects zone mapped u32M_zone_bitarraymap[4]
    eMbHolding_eU8ExtComp_3_AffectsZone_5                                         = 2244,
                                                         ///< External adjustment input 3 affects zone mapped u32M_zone_bitarraymap[5]
    eMbHolding_eU8ExtComp_3_AffectsZone_6                                         = 2245,
                                                         ///< External adjustment input 3 affects zone mapped u32M_zone_bitarraymap[6]
    eMbHolding_eU8ExtComp_3_AffectsZone_7                                         = 2246,
                                                         ///< External adjustment input 3 affects zone mapped u32M_zone_bitarraymap[7]
    eMbHolding_eU8ExtComp_3_AffectsZone_8                                         = 2247,
                                                         ///< External adjustment input 3 affects zone mapped u32M_zone_bitarraymap[8]
    eMbHolding_eU8ExtComp_3_AffectsZone_9                                         = 2248,
                                                         ///< External adjustment input 3 affects zone mapped u32M_zone_bitarraymap[9]
    eMbHolding_eU8ExtComp_3_AffectsZone_10                                        = 2249,
                                                         ///< External adjustment input 3 affects zone mapped u32M_zone_bitarraymap[10]
    eMbHolding_eU8ExtComp_3_AffectsZone_11                                        = 2250,
                                                         ///< External adjustment input 3 affects zone mapped u32M_zone_bitarraymap[11]
    eMbHolding_eU8ExtComp_3_AffectsZone_12                                        = 2251,
                                                         ///< External adjustment input 3 affects zone mapped u32M_zone_bitarraymap[12]
    eMbHolding_eU8ExtComp_3_AffectsZone_13                                        = 2252,
```

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    ///< External adjustment input 3 affects zone mapped u32M_zone_bitarraymap[13]
    eMbHolding_eU8ExtComp_3_AffectsZone_14                              = 2253,
    ///< External adjustment input 3 affects zone mapped u32M_zone_bitarraymap[14]
    eMbHolding_eU8ExtComp_3_AffectsZone_15                              = 2254,
    ///< External adjustment input 3 affects zone mapped u32M_zone_bitarraymap[15]
    eMbHolding_eU8ExtComp_3_AffectsZone_16                              = 2255,
    ///< External adjustment input 3 affects zone mapped u32M_zone_bitarraymap[16]
    eMbHolding_eU8ExtComp_3_AffectsZone_17                              = 2256,
    ///< External adjustment input 3 affects zone mapped u32M_zone_bitarraymap[17]
    eMbHolding_eU8ExtComp_3_AffectsZone_18                              = 2257,
    ///< External adjustment input 3 affects zone mapped u32M_zone_bitarraymap[18]
    eMbHolding_eU8ExtComp_3_AffectsZone_19                              = 2258,
    ///< External adjustment input 3 affects zone mapped u32M_zone_bitarraymap[19]
    eMbHolding_eU8ExtComp_3_AffectsZone_20                              = 2259,
    ///< External adjustment input 3 affects zone mapped u32M_zone_bitarraymap[20]
    eMbHolding_eU8ExtComp_3_AffectsZone_21                              = 2260,
    ///< External adjustment input 3 affects zone mapped u32M_zone_bitarraymap[21]
    eMbHolding_eU8ExtComp_3_AffectsZone_22                              = 2261,
    ///< External adjustment input 3 affects zone mapped u32M_zone_bitarraymap[22]
    eMbHolding_eU8ExtComp_3_AffectsZone_23                              = 2262,
    ///< External adjustment input 3 affects zone mapped u32M_zone_bitarraymap[23]
    eMbHolding_eU8ExtComp_3_AffectsZone_24                              = 2263,
    ///< External adjustment input 3 affects zone mapped u32M_zone_bitarraymap[24]
    eMbHolding_eU8ExtComp_3_AffectsZone_25                              = 2264,
    ///< External adjustment input 3 affects zone mapped u32M_zone_bitarraymap[25]
    eMbHolding_eU8ExtComp_3_AffectsZone_26                              = 2265,
    ///< External adjustment input 3 affects zone mapped u32M_zone_bitarraymap[26]
    eMbHolding_eU8ExtComp_3_AffectsZone_27                              = 2266,
    ///< External adjustment input 3 affects zone mapped u32M_zone_bitarraymap[27]
    eMbHolding_eU8ExtComp_3_AffectsZone_28                              = 2267,
    ///< External adjustment input 3 affects zone mapped u32M_zone_bitarraymap[28]
    eMbHolding_eU8ExtComp_3_AffectsZone_29                              = 2268,
    ///< External adjustment input 3 affects zone mapped u32M_zone_bitarraymap[29]
    eMbHolding_eU8ExtComp_3_AffectsZone_30                              = 2269,
    ///< External adjustment input 3 affects zone mapped u32M_zone_bitarraymap[30]
    eMbHolding_eU8ExtComp_3_AffectsZone_31                              = 2270,
    ///< External adjustment input 3 affects zone mapped u32M_zone_bitarraymap[31]
    eMbHolding_eU8ExtComp_3_AffectsZone_32                              = 2271,
    ///< External adjustment input 3 affects zone mapped u32M_zone_bitarraymap[32]
    eMbHolding_eU8ExtComp_3_AffectsZone_33                              = 2272,
    ///< External adjustment input 3 affects zone mapped u32M_zone_bitarraymap[33]
    eMbHolding_eU8ExtComp_3_AffectsZone_34                              = 2273,
    ///< External adjustment input 3 affects zone mapped u32M_zone_bitarraymap[34]
    eMbHolding_eU8ExtComp_3_AffectsZone_35                              = 2274,
    ///< External adjustment input 3 affects zone mapped u32M_zone_bitarraymap[35]
    eMbHolding_eU8ExtComp_3_AffectsZone_36                              = 2275,
    ///< External adjustment input 3 affects zone mapped u32M_zone_bitarraymap[36]
    eMbHolding_eU8ExtComp_3_AffectsZone_37                              = 2276,
    ///< External adjustment input 3 affects zone mapped u32M_zone_bitarraymap[37]
    eMbHolding_eU8ExtComp_3_AffectsZone_38                              = 2277,
    ///< External adjustment input 3 affects zone mapped u32M_zone_bitarraymap[38]
    eMbHolding_eU8ExtComp_3_AffectsZone_39                              = 2278,
    ///< External adjustment input 3 affects zone mapped u32M_zone_bitarraymap[39]
    eMbHolding_eU8ExtComp_4_AffectsZone_0                               = 2279,
```

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    ///< External adjustment input 4 affects zone mapped u32M_zone_bitarraymap[0]
      eMbHolding_eU8ExtComp_4_AffectsZone_1                       = 2280,
    ///< External adjustment input 4 affects zone mapped u32M_zone_bitarraymap[1]
      eMbHolding_eU8ExtComp_4_AffectsZone_2                       = 2281,
    ///< External adjustment input 4 affects zone mapped u32M_zone_bitarraymap[2]
      eMbHolding_eU8ExtComp_4_AffectsZone_3                       = 2282,
    ///< External adjustment input 4 affects zone mapped u32M_zone_bitarraymap[3]
      eMbHolding_eU8ExtComp_4_AffectsZone_4                       = 2283,
    ///< External adjustment input 4 affects zone mapped u32M_zone_bitarraymap[4]
      eMbHolding_eU8ExtComp_4_AffectsZone_5                       = 2284,
    ///< External adjustment input 4 affects zone mapped u32M_zone_bitarraymap[5]
      eMbHolding_eU8ExtComp_4_AffectsZone_6                       = 2285,
    ///< External adjustment input 4 affects zone mapped u32M_zone_bitarraymap[6]
      eMbHolding_eU8ExtComp_4_AffectsZone_7                       = 2286,
    ///< External adjustment input 4 affects zone mapped u32M_zone_bitarraymap[7]
      eMbHolding_eU8ExtComp_4_AffectsZone_8                       = 2287,
    ///< External adjustment input 4 affects zone mapped u32M_zone_bitarraymap[8]
      eMbHolding_eU8ExtComp_4_AffectsZone_9                       = 2288,
    ///< External adjustment input 4 affects zone mapped u32M_zone_bitarraymap[9]
      eMbHolding_eU8ExtComp_4_AffectsZone_10                      = 2289,
    ///< External adjustment input 4 affects zone mapped u32M_zone_bitarraymap[10]
      eMbHolding_eU8ExtComp_4_AffectsZone_11                      = 2290,
    ///< External adjustment input 4 affects zone mapped u32M_zone_bitarraymap[11]
      eMbHolding_eU8ExtComp_4_AffectsZone_12                      = 2291,
    ///< External adjustment input 4 affects zone mapped u32M_zone_bitarraymap[12]
      eMbHolding_eU8ExtComp_4_AffectsZone_13                      = 2292,
    ///< External adjustment input 4 affects zone mapped u32M_zone_bitarraymap[13]
      eMbHolding_eU8ExtComp_4_AffectsZone_14                      = 2293,
    ///< External adjustment input 4 affects zone mapped u32M_zone_bitarraymap[14]
      eMbHolding_eU8ExtComp_4_AffectsZone_15                      = 2294,
    ///< External adjustment input 4 affects zone mapped u32M_zone_bitarraymap[15]
      eMbHolding_eU8ExtComp_4_AffectsZone_16                      = 2295,
    ///< External adjustment input 4 affects zone mapped u32M_zone_bitarraymap[16]
      eMbHolding_eU8ExtComp_4_AffectsZone_17                      = 2296,
    ///< External adjustment input 4 affects zone mapped u32M_zone_bitarraymap[17]
      eMbHolding_eU8ExtComp_4_AffectsZone_18                      = 2297,
    ///< External adjustment input 4 affects zone mapped u32M_zone_bitarraymap[18]
      eMbHolding_eU8ExtComp_4_AffectsZone_19                      = 2298,
    ///< External adjustment input 4 affects zone mapped u32M_zone_bitarraymap[19]
      eMbHolding_eU8ExtComp_4_AffectsZone_20                      = 2299,
    ///< External adjustment input 4 affects zone mapped u32M_zone_bitarraymap[20]
      eMbHolding_eU8ExtComp_4_AffectsZone_21                      = 2300,
    ///< External adjustment input 4 affects zone mapped u32M_zone_bitarraymap[21]
      eMbHolding_eU8ExtComp_4_AffectsZone_22                      = 2301,
    ///< External adjustment input 4 affects zone mapped u32M_zone_bitarraymap[22]
      eMbHolding_eU8ExtComp_4_AffectsZone_23                      = 2302,
    ///< External adjustment input 4 affects zone mapped u32M_zone_bitarraymap[23]
      eMbHolding_eU8ExtComp_4_AffectsZone_24                      = 2303,
    ///< External adjustment input 4 affects zone mapped u32M_zone_bitarraymap[24]
      eMbHolding_eU8ExtComp_4_AffectsZone_25                      = 2304,
    ///< External adjustment input 4 affects zone mapped u32M_zone_bitarraymap[25]
      eMbHolding_eU8ExtComp_4_AffectsZone_26                      = 2305,
    ///< External adjustment input 4 affects zone mapped u32M_zone_bitarraymap[26]
      eMbHolding_eU8ExtComp_4_AffectsZone_27                      = 2306,
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                                                            ///< External adjustment input 4 affects zone mapped u32M_zone_bitarraymap[27]
  eMbHolding_eU8ExtComp_4_AffectsZone_28                                                        = 2307,
                                                            ///< External adjustment input 4 affects zone mapped u32M_zone_bitarraymap[28]
  eMbHolding_eU8ExtComp_4_AffectsZone_29                                                        = 2308,
                                                            ///< External adjustment input 4 affects zone mapped u32M_zone_bitarraymap[29]
  eMbHolding_eU8ExtComp_4_AffectsZone_30                                                        = 2309,
                                                            ///< External adjustment input 4 affects zone mapped u32M_zone_bitarraymap[30]
  eMbHolding_eU8ExtComp_4_AffectsZone_31                                                        = 2310,
                                                            ///< External adjustment input 4 affects zone mapped u32M_zone_bitarraymap[31]
  eMbHolding_eU8ExtComp_4_AffectsZone_32                                                        = 2311,
                                                            ///< External adjustment input 4 affects zone mapped u32M_zone_bitarraymap[32]
  eMbHolding_eU8ExtComp_4_AffectsZone_33                                                        = 2312,
                                                            ///< External adjustment input 4 affects zone mapped u32M_zone_bitarraymap[33]
  eMbHolding_eU8ExtComp_4_AffectsZone_34                                                        = 2313,
                                                            ///< External adjustment input 4 affects zone mapped u32M_zone_bitarraymap[34]
  eMbHolding_eU8ExtComp_4_AffectsZone_35                                                        = 2314,
                                                            ///< External adjustment input 4 affects zone mapped u32M_zone_bitarraymap[35]
  eMbHolding_eU8ExtComp_4_AffectsZone_36                                                        = 2315,
                                                            ///< External adjustment input 4 affects zone mapped u32M_zone_bitarraymap[36]
  eMbHolding_eU8ExtComp_4_AffectsZone_37                                                        = 2316,
                                                            ///< External adjustment input 4 affects zone mapped u32M_zone_bitarraymap[37]
  eMbHolding_eU8ExtComp_4_AffectsZone_38                                                        = 2317,
                                                            ///< External adjustment input 4 affects zone mapped u32M_zone_bitarraymap[38]
  eMbHolding_eU8ExtComp_4_AffectsZone_39                                                        = 2318,
                                                            ///< External adjustment input 4 affects zone mapped u32M_zone_bitarraymap[39]
  eMbHolding_eU8ExtComp_5_AffectsZone_0                                                         = 2319,
                                                            ///< External adjustment input 5 affects zone mapped u32M_zone_bitarraymap[0]
  eMbHolding_eU8ExtComp_5_AffectsZone_1                                                         = 2320,
                                                            ///< External adjustment input 5 affects zone mapped u32M_zone_bitarraymap[1]
  eMbHolding_eU8ExtComp_5_AffectsZone_2                                                         = 2321,
                                                            ///< External adjustment input 5 affects zone mapped u32M_zone_bitarraymap[2]
  eMbHolding_eU8ExtComp_5_AffectsZone_3                                                         = 2322,
                                                            ///< External adjustment input 5 affects zone mapped u32M_zone_bitarraymap[3]
  eMbHolding_eU8ExtComp_5_AffectsZone_4                                                         = 2323,
                                                            ///< External adjustment input 5 affects zone mapped u32M_zone_bitarraymap[4]
  eMbHolding_eU8ExtComp_5_AffectsZone_5                                                         = 2324,
                                                            ///< External adjustment input 5 affects zone mapped u32M_zone_bitarraymap[5]
  eMbHolding_eU8ExtComp_5_AffectsZone_6                                                         = 2325,
                                                            ///< External adjustment input 5 affects zone mapped u32M_zone_bitarraymap[6]
  eMbHolding_eU8ExtComp_5_AffectsZone_7                                                         = 2326,
                                                            ///< External adjustment input 5 affects zone mapped u32M_zone_bitarraymap[7]
  eMbHolding_eU8ExtComp_5_AffectsZone_8                                                         = 2327,
                                                            ///< External adjustment input 5 affects zone mapped u32M_zone_bitarraymap[8]
  eMbHolding_eU8ExtComp_5_AffectsZone_9                                                         = 2328,
                                                            ///< External adjustment input 5 affects zone mapped u32M_zone_bitarraymap[9]
  eMbHolding_eU8ExtComp_5_AffectsZone_10                                                        = 2329,
                                                            ///< External adjustment input 5 affects zone mapped u32M_zone_bitarraymap[10]
  eMbHolding_eU8ExtComp_5_AffectsZone_11                                                        = 2330,
                                                            ///< External adjustment input 5 affects zone mapped u32M_zone_bitarraymap[11]
  eMbHolding_eU8ExtComp_5_AffectsZone_12                                                        = 2331,
                                                            ///< External adjustment input 5 affects zone mapped u32M_zone_bitarraymap[12]
  eMbHolding_eU8ExtComp_5_AffectsZone_13                                                        = 2332,
                                                            ///< External adjustment input 5 affects zone mapped u32M_zone_bitarraymap[13]
  eMbHolding_eU8ExtComp_5_AffectsZone_14                                                        = 2333,
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                                                                 ///< External adjustment input 5 affects zone mapped u32M_zone_bitarraymap[14]
    eMbHolding_eU8ExtComp_5_AffectsZone_15                                        = 2334,
                                                                 ///< External adjustment input 5 affects zone mapped u32M_zone_bitarraymap[15]
    eMbHolding_eU8ExtComp_5_AffectsZone_16                                        = 2335,
                                                                 ///< External adjustment input 5 affects zone mapped u32M_zone_bitarraymap[16]
    eMbHolding_eU8ExtComp_5_AffectsZone_17                                        = 2336,
                                                                 ///< External adjustment input 5 affects zone mapped u32M_zone_bitarraymap[17]
    eMbHolding_eU8ExtComp_5_AffectsZone_18                                        = 2337,
                                                                 ///< External adjustment input 5 affects zone mapped u32M_zone_bitarraymap[18]
    eMbHolding_eU8ExtComp_5_AffectsZone_19                                        = 2338,
                                                                 ///< External adjustment input 5 affects zone mapped u32M_zone_bitarraymap[19]
    eMbHolding_eU8ExtComp_5_AffectsZone_20                                        = 2339,
                                                                 ///< External adjustment input 5 affects zone mapped u32M_zone_bitarraymap[20]
    eMbHolding_eU8ExtComp_5_AffectsZone_21                                        = 2340,
                                                                 ///< External adjustment input 5 affects zone mapped u32M_zone_bitarraymap[21]
    eMbHolding_eU8ExtComp_5_AffectsZone_22                                        = 2341,
                                                                 ///< External adjustment input 5 affects zone mapped u32M_zone_bitarraymap[22]
    eMbHolding_eU8ExtComp_5_AffectsZone_23                                        = 2342,
                                                                 ///< External adjustment input 5 affects zone mapped u32M_zone_bitarraymap[23]
    eMbHolding_eU8ExtComp_5_AffectsZone_24                                        = 2343,
                                                                 ///< External adjustment input 5 affects zone mapped u32M_zone_bitarraymap[24]
    eMbHolding_eU8ExtComp_5_AffectsZone_25                                        = 2344,
                                                                 ///< External adjustment input 5 affects zone mapped u32M_zone_bitarraymap[25]
    eMbHolding_eU8ExtComp_5_AffectsZone_26                                        = 2345,
                                                                 ///< External adjustment input 5 affects zone mapped u32M_zone_bitarraymap[26]
    eMbHolding_eU8ExtComp_5_AffectsZone_27                                        = 2346,
                                                                 ///< External adjustment input 5 affects zone mapped u32M_zone_bitarraymap[27]
    eMbHolding_eU8ExtComp_5_AffectsZone_28                                        = 2347,
                                                                 ///< External adjustment input 5 affects zone mapped u32M_zone_bitarraymap[28]
    eMbHolding_eU8ExtComp_5_AffectsZone_29                                        = 2348,
                                                                 ///< External adjustment input 5 affects zone mapped u32M_zone_bitarraymap[29]
    eMbHolding_eU8ExtComp_5_AffectsZone_30                                        = 2349,
                                                                 ///< External adjustment input 5 affects zone mapped u32M_zone_bitarraymap[30]
    eMbHolding_eU8ExtComp_5_AffectsZone_31                                        = 2350,
                                                                 ///< External adjustment input 5 affects zone mapped u32M_zone_bitarraymap[31]
    eMbHolding_eU8ExtComp_5_AffectsZone_32                                        = 2351,
                                                                 ///< External adjustment input 5 affects zone mapped u32M_zone_bitarraymap[32]
    eMbHolding_eU8ExtComp_5_AffectsZone_33                                        = 2352,
                                                                 ///< External adjustment input 5 affects zone mapped u32M_zone_bitarraymap[33]
    eMbHolding_eU8ExtComp_5_AffectsZone_34                                        = 2353,
                                                                 ///< External adjustment input 5 affects zone mapped u32M_zone_bitarraymap[34]
    eMbHolding_eU8ExtComp_5_AffectsZone_35                                        = 2354,
                                                                 ///< External adjustment input 5 affects zone mapped u32M_zone_bitarraymap[35]
    eMbHolding_eU8ExtComp_5_AffectsZone_36                                        = 2355,
                                                                 ///< External adjustment input 5 affects zone mapped u32M_zone_bitarraymap[36]
    eMbHolding_eU8ExtComp_5_AffectsZone_37                                        = 2356,
                                                                 ///< External adjustment input 5 affects zone mapped u32M_zone_bitarraymap[37]
    eMbHolding_eU8ExtComp_5_AffectsZone_38                                        = 2357,
                                                                 ///< External adjustment input 5 affects zone mapped u32M_zone_bitarraymap[38]
    eMbHolding_eU8ExtComp_5_AffectsZone_39                                        = 2358,
                                                                 ///< External adjustment input 5 affects zone mapped u32M_zone_bitarraymap[39]
    eMbHolding_eU8ExtComp_6_AffectsZone_0                                         = 2359,
                                                                 ///< External adjustment input 6 affects zone mapped u32M_zone_bitarraymap[0]
    eMbHolding_eU8ExtComp_6_AffectsZone_1                                         = 2360,
```

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///< External adjustment input 6 affects zone mapped u32M_zone_bitarraymap[1]
  eMbHolding_eU8ExtComp_6_AffectsZone_2                              = 2361,
///< External adjustment input 6 affects zone mapped u32M_zone_bitarraymap[2]
  eMbHolding_eU8ExtComp_6_AffectsZone_3                              = 2362,
///< External adjustment input 6 affects zone mapped u32M_zone_bitarraymap[3]
  eMbHolding_eU8ExtComp_6_AffectsZone_4                              = 2363,
///< External adjustment input 6 affects zone mapped u32M_zone_bitarraymap[4]
  eMbHolding_eU8ExtComp_6_AffectsZone_5                              = 2364,
///< External adjustment input 6 affects zone mapped u32M_zone_bitarraymap[5]
  eMbHolding_eU8ExtComp_6_AffectsZone_6                              = 2365,
///< External adjustment input 6 affects zone mapped u32M_zone_bitarraymap[6]
  eMbHolding_eU8ExtComp_6_AffectsZone_7                              = 2366,
///< External adjustment input 6 affects zone mapped u32M_zone_bitarraymap[7]
  eMbHolding_eU8ExtComp_6_AffectsZone_8                              = 2367,
///< External adjustment input 6 affects zone mapped u32M_zone_bitarraymap[8]
  eMbHolding_eU8ExtComp_6_AffectsZone_9                              = 2368,
///< External adjustment input 6 affects zone mapped u32M_zone_bitarraymap[9]
  eMbHolding_eU8ExtComp_6_AffectsZone_10                             = 2369,
///< External adjustment input 6 affects zone mapped u32M_zone_bitarraymap[10]
  eMbHolding_eU8ExtComp_6_AffectsZone_11                            = 2370,
///< External adjustment input 6 affects zone mapped u32M_zone_bitarraymap[11]
  eMbHolding_eU8ExtComp_6_AffectsZone_12                            = 2371,
///< External adjustment input 6 affects zone mapped u32M_zone_bitarraymap[12]
  eMbHolding_eU8ExtComp_6_AffectsZone_13                            = 2372,
///< External adjustment input 6 affects zone mapped u32M_zone_bitarraymap[13]
  eMbHolding_eU8ExtComp_6_AffectsZone_14                            = 2373,
///< External adjustment input 6 affects zone mapped u32M_zone_bitarraymap[14]
  eMbHolding_eU8ExtComp_6_AffectsZone_15                            = 2374,
///< External adjustment input 6 affects zone mapped u32M_zone_bitarraymap[15]
  eMbHolding_eU8ExtComp_6_AffectsZone_16                            = 2375,
///< External adjustment input 6 affects zone mapped u32M_zone_bitarraymap[16]
  eMbHolding_eU8ExtComp_6_AffectsZone_17                            = 2376,
///< External adjustment input 6 affects zone mapped u32M_zone_bitarraymap[17]
  eMbHolding_eU8ExtComp_6_AffectsZone_18                            = 2377,
///< External adjustment input 6 affects zone mapped u32M_zone_bitarraymap[18]
  eMbHolding_eU8ExtComp_6_AffectsZone_19                            = 2378,
///< External adjustment input 6 affects zone mapped u32M_zone_bitarraymap[19]
  eMbHolding_eU8ExtComp_6_AffectsZone_20                            = 2379,
///< External adjustment input 6 affects zone mapped u32M_zone_bitarraymap[20]
  eMbHolding_eU8ExtComp_6_AffectsZone_21                            = 2380,
///< External adjustment input 6 affects zone mapped u32M_zone_bitarraymap[21]
  eMbHolding_eU8ExtComp_6_AffectsZone_22                            = 2381,
///< External adjustment input 6 affects zone mapped u32M_zone_bitarraymap[22]
  eMbHolding_eU8ExtComp_6_AffectsZone_23                            = 2382,
///< External adjustment input 6 affects zone mapped u32M_zone_bitarraymap[23]
  eMbHolding_eU8ExtComp_6_AffectsZone_24                            = 2383,
///< External adjustment input 6 affects zone mapped u32M_zone_bitarraymap[24]
  eMbHolding_eU8ExtComp_6_AffectsZone_25                            = 2384,
///< External adjustment input 6 affects zone mapped u32M_zone_bitarraymap[25]
  eMbHolding_eU8ExtComp_6_AffectsZone_26                            = 2385,
///< External adjustment input 6 affects zone mapped u32M_zone_bitarraymap[26]
  eMbHolding_eU8ExtComp_6_AffectsZone_27                            = 2386,
///< External adjustment input 6 affects zone mapped u32M_zone_bitarraymap[27]
  eMbHolding_eU8ExtComp_6_AffectsZone_28                            = 2387,
```

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    ///< External adjustment input 6 affects zone mapped u32M_zone_bitarraymap[28]
    eMbHolding_eU8ExtComp_6_AffectsZone_29                              = 2388,
    ///< External adjustment input 6 affects zone mapped u32M_zone_bitarraymap[29]
    eMbHolding_eU8ExtComp_6_AffectsZone_30                              = 2389,
    ///< External adjustment input 6 affects zone mapped u32M_zone_bitarraymap[30]
    eMbHolding_eU8ExtComp_6_AffectsZone_31                              = 2390,
    ///< External adjustment input 6 affects zone mapped u32M_zone_bitarraymap[31]
    eMbHolding_eU8ExtComp_6_AffectsZone_32                              = 2391,
    ///< External adjustment input 6 affects zone mapped u32M_zone_bitarraymap[32]
    eMbHolding_eU8ExtComp_6_AffectsZone_33                              = 2392,
    ///< External adjustment input 6 affects zone mapped u32M_zone_bitarraymap[33]
    eMbHolding_eU8ExtComp_6_AffectsZone_34                              = 2393,
    ///< External adjustment input 6 affects zone mapped u32M_zone_bitarraymap[34]
    eMbHolding_eU8ExtComp_6_AffectsZone_35                              = 2394,
    ///< External adjustment input 6 affects zone mapped u32M_zone_bitarraymap[35]
    eMbHolding_eU8ExtComp_6_AffectsZone_36                              = 2395,
    ///< External adjustment input 6 affects zone mapped u32M_zone_bitarraymap[36]
    eMbHolding_eU8ExtComp_6_AffectsZone_37                              = 2396,
    ///< External adjustment input 6 affects zone mapped u32M_zone_bitarraymap[37]
    eMbHolding_eU8ExtComp_6_AffectsZone_38                              = 2397,
    ///< External adjustment input 6 affects zone mapped u32M_zone_bitarraymap[38]
    eMbHolding_eU8ExtComp_6_AffectsZone_39                              = 2398,
    ///< External adjustment input 6 affects zone mapped u32M_zone_bitarraymap[39]
    eMbHolding_eU8ExtComp_7_AffectsZone_0                               = 2399,
    ///< External adjustment input 7 affects zone mapped u32M_zone_bitarraymap[0]
    eMbHolding_eU8ExtComp_7_AffectsZone_1                               = 2400,
    ///< External adjustment input 7 affects zone mapped u32M_zone_bitarraymap[1]
    eMbHolding_eU8ExtComp_7_AffectsZone_2                               = 2401,
    ///< External adjustment input 7 affects zone mapped u32M_zone_bitarraymap[2]
    eMbHolding_eU8ExtComp_7_AffectsZone_3                               = 2402,
    ///< External adjustment input 7 affects zone mapped u32M_zone_bitarraymap[3]
    eMbHolding_eU8ExtComp_7_AffectsZone_4                               = 2403,
    ///< External adjustment input 7 affects zone mapped u32M_zone_bitarraymap[4]
    eMbHolding_eU8ExtComp_7_AffectsZone_5                               = 2404,
    ///< External adjustment input 7 affects zone mapped u32M_zone_bitarraymap[5]
    eMbHolding_eU8ExtComp_7_AffectsZone_6                               = 2405,
    ///< External adjustment input 7 affects zone mapped u32M_zone_bitarraymap[6]
    eMbHolding_eU8ExtComp_7_AffectsZone_7                               = 2406,
    ///< External adjustment input 7 affects zone mapped u32M_zone_bitarraymap[7]
    eMbHolding_eU8ExtComp_7_AffectsZone_8                               = 2407,
    ///< External adjustment input 7 affects zone mapped u32M_zone_bitarraymap[8]
    eMbHolding_eU8ExtComp_7_AffectsZone_9                               = 2408,
    ///< External adjustment input 7 affects zone mapped u32M_zone_bitarraymap[9]
    eMbHolding_eU8ExtComp_7_AffectsZone_10                              = 2409,
    ///< External adjustment input 7 affects zone mapped u32M_zone_bitarraymap[10]
    eMbHolding_eU8ExtComp_7_AffectsZone_11                              = 2410,
    ///< External adjustment input 7 affects zone mapped u32M_zone_bitarraymap[11]
    eMbHolding_eU8ExtComp_7_AffectsZone_12                              = 2411,
    ///< External adjustment input 7 affects zone mapped u32M_zone_bitarraymap[12]
    eMbHolding_eU8ExtComp_7_AffectsZone_13                              = 2412,
    ///< External adjustment input 7 affects zone mapped u32M_zone_bitarraymap[13]
    eMbHolding_eU8ExtComp_7_AffectsZone_14                              = 2413,
    ///< External adjustment input 7 affects zone mapped u32M_zone_bitarraymap[14]
    eMbHolding_eU8ExtComp_7_AffectsZone_15                              = 2414,
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    ///< External adjustment input 7 affects zone mapped u32M_zone_bitarraymap[15]
    eMbHolding_eU8ExtComp_7_AffectsZone_16                        = 2415,
    ///< External adjustment input 7 affects zone mapped u32M_zone_bitarraymap[16]
    eMbHolding_eU8ExtComp_7_AffectsZone_17                        = 2416,
    ///< External adjustment input 7 affects zone mapped u32M_zone_bitarraymap[17]
    eMbHolding_eU8ExtComp_7_AffectsZone_18                        = 2417,
    ///< External adjustment input 7 affects zone mapped u32M_zone_bitarraymap[18]
    eMbHolding_eU8ExtComp_7_AffectsZone_19                        = 2418,
    ///< External adjustment input 7 affects zone mapped u32M_zone_bitarraymap[19]
    eMbHolding_eU8ExtComp_7_AffectsZone_20                        = 2419,
    ///< External adjustment input 7 affects zone mapped u32M_zone_bitarraymap[20]
    eMbHolding_eU8ExtComp_7_AffectsZone_21                        = 2420,
    ///< External adjustment input 7 affects zone mapped u32M_zone_bitarraymap[21]
    eMbHolding_eU8ExtComp_7_AffectsZone_22                        = 2421,
    ///< External adjustment input 7 affects zone mapped u32M_zone_bitarraymap[22]
    eMbHolding_eU8ExtComp_7_AffectsZone_23                        = 2422,
    ///< External adjustment input 7 affects zone mapped u32M_zone_bitarraymap[23]
    eMbHolding_eU8ExtComp_7_AffectsZone_24                        = 2423,
    ///< External adjustment input 7 affects zone mapped u32M_zone_bitarraymap[24]
    eMbHolding_eU8ExtComp_7_AffectsZone_25                        = 2424,
    ///< External adjustment input 7 affects zone mapped u32M_zone_bitarraymap[25]
    eMbHolding_eU8ExtComp_7_AffectsZone_26                        = 2425,
    ///< External adjustment input 7 affects zone mapped u32M_zone_bitarraymap[26]
    eMbHolding_eU8ExtComp_7_AffectsZone_27                        = 2426,
    ///< External adjustment input 7 affects zone mapped u32M_zone_bitarraymap[27]
    eMbHolding_eU8ExtComp_7_AffectsZone_28                        = 2427,
    ///< External adjustment input 7 affects zone mapped u32M_zone_bitarraymap[28]
    eMbHolding_eU8ExtComp_7_AffectsZone_29                        = 2428,
    ///< External adjustment input 7 affects zone mapped u32M_zone_bitarraymap[29]
    eMbHolding_eU8ExtComp_7_AffectsZone_30                        = 2429,
    ///< External adjustment input 7 affects zone mapped u32M_zone_bitarraymap[30]
    eMbHolding_eU8ExtComp_7_AffectsZone_31                        = 2430,
    ///< External adjustment input 7 affects zone mapped u32M_zone_bitarraymap[31]
    eMbHolding_eU8ExtComp_7_AffectsZone_32                        = 2431,
    ///< External adjustment input 7 affects zone mapped u32M_zone_bitarraymap[32]
    eMbHolding_eU8ExtComp_7_AffectsZone_33                        = 2432,
    ///< External adjustment input 7 affects zone mapped u32M_zone_bitarraymap[33]
    eMbHolding_eU8ExtComp_7_AffectsZone_34                        = 2433,
    ///< External adjustment input 7 affects zone mapped u32M_zone_bitarraymap[34]
    eMbHolding_eU8ExtComp_7_AffectsZone_35                        = 2434,
    ///< External adjustment input 7 affects zone mapped u32M_zone_bitarraymap[35]
    eMbHolding_eU8ExtComp_7_AffectsZone_36                        = 2435,
    ///< External adjustment input 7 affects zone mapped u32M_zone_bitarraymap[36]
    eMbHolding_eU8ExtComp_7_AffectsZone_37                        = 2436,
    ///< External adjustment input 7 affects zone mapped u32M_zone_bitarraymap[37]
    eMbHolding_eU8ExtComp_7_AffectsZone_38                        = 2437,
    ///< External adjustment input 7 affects zone mapped u32M_zone_bitarraymap[38]
    eMbHolding_eU8ExtComp_7_AffectsZone_39                        = 2438,
    ///< External adjustment input 7 affects zone mapped u32M_zone_bitarraymap[39]
    eMbHolding_eU8ExtComp_0_AffectsClimateSystem_0               = 2439,
    ///< External adjustment input 0 affects climate system 1
    eMbHolding_eU8ExtComp_0_AffectsClimateSystem_1               = 2440,
    ///< External adjustment input 0 affects climate system 2
    eMbHolding_eU8ExtComp_0_AffectsClimateSystem_2               = 2441,
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///< External adjustment input 0 affects climate system 3
   eMbHolding_eU8ExtComp_0_AffectsClimateSystem_3                    = 2442,
///< External adjustment input 0 affects climate system 4
   eMbHolding_eU8ExtComp_0_AffectsClimateSystem_4                    = 2443,
///< External adjustment input 0 affects climate system 5
   eMbHolding_eU8ExtComp_0_AffectsClimateSystem_5                    = 2444,
///< External adjustment input 0 affects climate system 6
   eMbHolding_eU8ExtComp_0_AffectsClimateSystem_6                    = 2445,
///< External adjustment input 0 affects climate system 7
   eMbHolding_eU8ExtComp_0_AffectsClimateSystem_7                    = 2446,
///< External adjustment input 0 affects climate system 8
   eMbHolding_eU8ExtComp_1_AffectsClimateSystem_0                    = 2447,
///< External adjustment input 1 affects climate system 1
   eMbHolding_eU8ExtComp_1_AffectsClimateSystem_1                    = 2448,
///< External adjustment input 1 affects climate system 2
   eMbHolding_eU8ExtComp_1_AffectsClimateSystem_2                    = 2449,
///< External adjustment input 1 affects climate system 3
   eMbHolding_eU8ExtComp_1_AffectsClimateSystem_3                    = 2450,
///< External adjustment input 1 affects climate system 4
   eMbHolding_eU8ExtComp_1_AffectsClimateSystem_4                    = 2451,
///< External adjustment input 1 affects climate system 5
   eMbHolding_eU8ExtComp_1_AffectsClimateSystem_5                    = 2452,
///< External adjustment input 1 affects climate system 6
   eMbHolding_eU8ExtComp_1_AffectsClimateSystem_6                    = 2453,
///< External adjustment input 1 affects climate system 7
   eMbHolding_eU8ExtComp_1_AffectsClimateSystem_7                    = 2454,
///< External adjustment input 1 affects climate system 8
   eMbHolding_eU8ExtComp_2_AffectsClimateSystem_0                    = 2455,
///< External adjustment input 2 affects climate system 1
   eMbHolding_eU8ExtComp_2_AffectsClimateSystem_1                    = 2456,
///< External adjustment input 2 affects climate system 2
   eMbHolding_eU8ExtComp_2_AffectsClimateSystem_2                    = 2457,
///< External adjustment input 2 affects climate system 3
   eMbHolding_eU8ExtComp_2_AffectsClimateSystem_3                    = 2458,
///< External adjustment input 2 affects climate system 4
   eMbHolding_eU8ExtComp_2_AffectsClimateSystem_4                    = 2459,
///< External adjustment input 2 affects climate system 5
   eMbHolding_eU8ExtComp_2_AffectsClimateSystem_5                    = 2460,
///< External adjustment input 2 affects climate system 6
   eMbHolding_eU8ExtComp_2_AffectsClimateSystem_6                    = 2461,
///< External adjustment input 2 affects climate system 7
   eMbHolding_eU8ExtComp_2_AffectsClimateSystem_7                    = 2462,
///< External adjustment input 2 affects climate system 8
   eMbHolding_eU8ExtComp_3_AffectsClimateSystem_0                    = 2463,
///< External adjustment input 3 affects climate system 1
   eMbHolding_eU8ExtComp_3_AffectsClimateSystem_1                    = 2464,
///< External adjustment input 3 affects climate system 2
   eMbHolding_eU8ExtComp_3_AffectsClimateSystem_2                    = 2465,
///< External adjustment input 3 affects climate system 3
   eMbHolding_eU8ExtComp_3_AffectsClimateSystem_3                    = 2466,
///< External adjustment input 3 affects climate system 4
   eMbHolding_eU8ExtComp_3_AffectsClimateSystem_4                    = 2467,
///< External adjustment input 3 affects climate system 5
   eMbHolding_eU8ExtComp_3_AffectsClimateSystem_5                    = 2468,
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///< External adjustment input 3 affects climate system 6
  eMbHolding_eU8ExtComp_3_AffectsClimateSystem_6                = 2469,
///< External adjustment input 3 affects climate system 7
  eMbHolding_eU8ExtComp_3_AffectsClimateSystem_7                = 2470,
///< External adjustment input 3 affects climate system 8
  eMbHolding_eU8ExtComp_4_AffectsClimateSystem_0                = 2471,
///< External adjustment input 4 affects climate system 1
  eMbHolding_eU8ExtComp_4_AffectsClimateSystem_1                = 2472,
///< External adjustment input 4 affects climate system 2
  eMbHolding_eU8ExtComp_4_AffectsClimateSystem_2                = 2473,
///< External adjustment input 4 affects climate system 3
  eMbHolding_eU8ExtComp_4_AffectsClimateSystem_3                = 2474,
///< External adjustment input 4 affects climate system 4
  eMbHolding_eU8ExtComp_4_AffectsClimateSystem_4                = 2475,
///< External adjustment input 4 affects climate system 5
  eMbHolding_eU8ExtComp_4_AffectsClimateSystem_5                = 2476,
///< External adjustment input 4 affects climate system 6
  eMbHolding_eU8ExtComp_4_AffectsClimateSystem_6                = 2477,
///< External adjustment input 4 affects climate system 7
  eMbHolding_eU8ExtComp_4_AffectsClimateSystem_7                = 2478,
///< External adjustment input 4 affects climate system 8
  eMbHolding_eU8ExtComp_5_AffectsClimateSystem_0                = 2479,
///< External adjustment input 5 affects climate system 1
  eMbHolding_eU8ExtComp_5_AffectsClimateSystem_1                = 2480,
///< External adjustment input 5 affects climate system 2
  eMbHolding_eU8ExtComp_5_AffectsClimateSystem_2                = 2481,
///< External adjustment input 5 affects climate system 3
  eMbHolding_eU8ExtComp_5_AffectsClimateSystem_3                = 2482,
///< External adjustment input 5 affects climate system 4
  eMbHolding_eU8ExtComp_5_AffectsClimateSystem_4                = 2483,
///< External adjustment input 5 affects climate system 5
  eMbHolding_eU8ExtComp_5_AffectsClimateSystem_5                = 2484,
///< External adjustment input 5 affects climate system 6
  eMbHolding_eU8ExtComp_5_AffectsClimateSystem_6                = 2485,
///< External adjustment input 5 affects climate system 7
  eMbHolding_eU8ExtComp_5_AffectsClimateSystem_7                = 2486,
///< External adjustment input 5 affects climate system 8
  eMbHolding_eU8ExtComp_6_AffectsClimateSystem_0                = 2487,
///< External adjustment input 6 affects climate system 1
  eMbHolding_eU8ExtComp_6_AffectsClimateSystem_1                = 2488,
///< External adjustment input 6 affects climate system 2
  eMbHolding_eU8ExtComp_6_AffectsClimateSystem_2                = 2489,
///< External adjustment input 6 affects climate system 3
  eMbHolding_eU8ExtComp_6_AffectsClimateSystem_3                = 2490,
///< External adjustment input 6 affects climate system 4
  eMbHolding_eU8ExtComp_6_AffectsClimateSystem_4                = 2491,
///< External adjustment input 6 affects climate system 5
  eMbHolding_eU8ExtComp_6_AffectsClimateSystem_5                = 2492,
///< External adjustment input 6 affects climate system 6
  eMbHolding_eU8ExtComp_6_AffectsClimateSystem_6                = 2493,
///< External adjustment input 6 affects climate system 7
  eMbHolding_eU8ExtComp_6_AffectsClimateSystem_7                = 2494,
///< External adjustment input 6 affects climate system 8
  eMbHolding_eU8ExtComp_7_AffectsClimateSystem_0                = 2495,
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///< External adjustment input 7 affects climate system 1
  eMbHolding_eU8ExtComp_7_AffectsClimateSystem_1                        = 2496,
///< External adjustment input 7 affects climate system 2
  eMbHolding_eU8ExtComp_7_AffectsClimateSystem_2                        = 2497,
///< External adjustment input 7 affects climate system 3
  eMbHolding_eU8ExtComp_7_AffectsClimateSystem_3                        = 2498,
///< External adjustment input 7 affects climate system 4
  eMbHolding_eU8ExtComp_7_AffectsClimateSystem_4                        = 2499,
///< External adjustment input 7 affects climate system 5
  eMbHolding_eU8ExtComp_7_AffectsClimateSystem_5                        = 2500,
///< External adjustment input 7 affects climate system 6
  eMbHolding_eU8ExtComp_7_AffectsClimateSystem_6                        = 2501,
///< External adjustment input 7 affects climate system 7
  eMbHolding_eU8ExtComp_7_AffectsClimateSystem_7                        = 2502,
///< External adjustment input 7 affects climate system 8
  eu8ExtCompInitialized                                                 = 2503,
///< External adjustment defaults has been set
  eMbHolding_eU8IntAddStepMaxSgReadyMode1                               = 2504,
  eMbHolding_eS32ZoneSetTempHeat_0                                      = 2505,
///< Desired heating temperature for climate zone 1
  eMbHolding_eS32ZoneSetTempHeat_1                                      = 2507,
///< Desired heating temperature for climate zone 2
  eMbHolding_eS32ZoneSetTempHeat_2                                      = 2509,
///< Desired heating temperature for climate zone 3
  eMbHolding_eS32ZoneSetTempHeat_3                                      = 2511,
///< Desired heating temperature for climate zone 4
  eMbHolding_eS32ZoneSetTempHeat_4                                      = 2513,
///< Desired heating temperature for climate zone 5
  eMbHolding_eS32ZoneSetTempHeat_5                                      = 2515,
///< Desired heating temperature for climate zone 6
  eMbHolding_eS32ZoneSetTempHeat_6                                      = 2517,
///< Desired heating temperature for climate zone 7
  eMbHolding_eS32ZoneSetTempHeat_7                                      = 2519,
///< Desired heating temperature for climate zone 8
  eMbHolding_eS32ZoneSetTempHeat_8                                      = 2521,
///< Desired heating temperature for climate zone 9
  eMbHolding_eS32ZoneSetTempHeat_9                                      = 2523,
///< Desired heating temperature for climate zone 10
  eMbHolding_eS32ZoneSetTempHeat_10                                     = 2525,
///< Desired heating temperature for climate zone 11
  eMbHolding_eS32ZoneSetTempHeat_11                                     = 2527,
///< Desired heating temperature for climate zone 12
  eMbHolding_eS32ZoneSetTempHeat_12                                     = 2529,
///< Desired heating temperature for climate zone 13
  eMbHolding_eS32ZoneSetTempHeat_13                                     = 2531,
///< Desired heating temperature for climate zone 14
  eMbHolding_eS32ZoneSetTempHeat_14                                     = 2533,
///< Desired heating temperature for climate zone 15
  eMbHolding_eS32ZoneSetTempHeat_15                                     = 2535,
///< Desired heating temperature for climate zone 16
  eMbHolding_eS32ZoneSetTempHeat_16                                     = 2537,
///< Desired heating temperature for climate zone 17
  eMbHolding_eS32ZoneSetTempHeat_17                                     = 2539,
///< Desired heating temperature for climate zone 18
```

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    eMbHolding_eS32ZoneSetTempHeat_18                              = 2541,
///< Desired heating temperature for climate zone 19
    eMbHolding_eS32ZoneSetTempHeat_19                              = 2543,
///< Desired heating temperature for climate zone 20
    eMbHolding_eS32ZoneSetTempHeat_20                              = 2545,
///< Desired heating temperature for climate zone 21
    eMbHolding_eS32ZoneSetTempHeat_21                              = 2547,
///< Desired heating temperature for climate zone 22
    eMbHolding_eS32ZoneSetTempHeat_22                              = 2549,
///< Desired heating temperature for climate zone 23
    eMbHolding_eS32ZoneSetTempHeat_23                              = 2551,
///< Desired heating temperature for climate zone 24
    eMbHolding_eS32ZoneSetTempHeat_24                              = 2553,
///< Desired heating temperature for climate zone 25
    eMbHolding_eS32ZoneSetTempHeat_25                              = 2555,
///< Desired heating temperature for climate zone 26
    eMbHolding_eS32ZoneSetTempHeat_26                              = 2557,
///< Desired heating temperature for climate zone 27
    eMbHolding_eS32ZoneSetTempHeat_27                              = 2559,
///< Desired heating temperature for climate zone 28
    eMbHolding_eS32ZoneSetTempHeat_28                              = 2561,
///< Desired heating temperature for climate zone 29
    eMbHolding_eS32ZoneSetTempHeat_29                              = 2563,
///< Desired heating temperature for climate zone 30
    eMbHolding_eS32ZoneSetTempHeat_30                              = 2565,
///< Desired heating temperature for climate zone 31
    eMbHolding_eS32ZoneSetTempHeat_31                              = 2567,
///< Desired heating temperature for climate zone 32
    eMbHolding_eS32ZoneSetTempHeat_32                              = 2569,
///< Desired heating temperature for climate zone 33
    eMbHolding_eS32ZoneSetTempHeat_33                              = 2571,
///< Desired heating temperature for climate zone 34
    eMbHolding_eS32ZoneSetTempHeat_34                              = 2573,
///< Desired heating temperature for climate zone 35
    eMbHolding_eS32ZoneSetTempHeat_35                              = 2575,
///< Desired heating temperature for climate zone 36
    eMbHolding_eS32ZoneSetTempHeat_36                              = 2577,
///< Desired heating temperature for climate zone 37
    eMbHolding_eS32ZoneSetTempHeat_37                              = 2579,
///< Desired heating temperature for climate zone 38
    eMbHolding_eS32ZoneSetTempHeat_38                              = 2581,
///< Desired heating temperature for climate zone 39
    eMbHolding_eS32ZoneSetTempHeat_39                              = 2583,
///< Desired heating temperature for climate zone 40
    eMbHolding_eS32ZoneSetTempCool_0                               = 2585,
///< Desired cooling temperature for climate zone 1
    eMbHolding_eS32ZoneSetTempCool_1                               = 2587,
///< Desired cooling temperature for climate zone 2
    eMbHolding_eS32ZoneSetTempCool_2                               = 2589,
///< Desired cooling temperature for climate zone 3
    eMbHolding_eS32ZoneSetTempCool_3                               = 2591,
///< Desired cooling temperature for climate zone 4
    eMbHolding_eS32ZoneSetTempCool_4                               = 2593,
///< Desired cooling temperature for climate zone 5
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    eMbHolding_eS32ZoneSetTempCool_5                                    = 2595,
    ///< Desired cooling temperature for climate zone 6
      eMbHolding_eS32ZoneSetTempCool_6                                  = 2597,
    ///< Desired cooling temperature for climate zone 7
      eMbHolding_eS32ZoneSetTempCool_7                                  = 2599,
    ///< Desired cooling temperature for climate zone 8
      eMbHolding_eS32ZoneSetTempCool_8                                  = 2601,
    ///< Desired cooling temperature for climate zone 9
      eMbHolding_eS32ZoneSetTempCool_9                                  = 2603,
    ///< Desired cooling temperature for climate zone 10
      eMbHolding_eS32ZoneSetTempCool_10                                 = 2605,
    ///< Desired cooling temperature for climate zone 11
      eMbHolding_eS32ZoneSetTempCool_11                                 = 2607,
    ///< Desired cooling temperature for climate zone 12
      eMbHolding_eS32ZoneSetTempCool_12                                 = 2609,
    ///< Desired cooling temperature for climate zone 13
      eMbHolding_eS32ZoneSetTempCool_13                                 = 2611,
    ///< Desired cooling temperature for climate zone 14
      eMbHolding_eS32ZoneSetTempCool_14                                 = 2613,
    ///< Desired cooling temperature for climate zone 15
      eMbHolding_eS32ZoneSetTempCool_15                                 = 2615,
    ///< Desired cooling temperature for climate zone 16
      eMbHolding_eS32ZoneSetTempCool_16                                 = 2617,
    ///< Desired cooling temperature for climate zone 17
      eMbHolding_eS32ZoneSetTempCool_17                                 = 2619,
    ///< Desired cooling temperature for climate zone 18
      eMbHolding_eS32ZoneSetTempCool_18                                 = 2621,
    ///< Desired cooling temperature for climate zone 19
      eMbHolding_eS32ZoneSetTempCool_19                                 = 2623,
    ///< Desired cooling temperature for climate zone 20
      eMbHolding_eS32ZoneSetTempCool_20                                 = 2625,
    ///< Desired cooling temperature for climate zone 21
      eMbHolding_eS32ZoneSetTempCool_21                                 = 2627,
    ///< Desired cooling temperature for climate zone 22
      eMbHolding_eS32ZoneSetTempCool_22                                 = 2629,
    ///< Desired cooling temperature for climate zone 23
      eMbHolding_eS32ZoneSetTempCool_23                                 = 2631,
    ///< Desired cooling temperature for climate zone 24
      eMbHolding_eS32ZoneSetTempCool_24                                 = 2633,
    ///< Desired cooling temperature for climate zone 25
      eMbHolding_eS32ZoneSetTempCool_25                                 = 2635,
    ///< Desired cooling temperature for climate zone 26
      eMbHolding_eS32ZoneSetTempCool_26                                 = 2637,
    ///< Desired cooling temperature for climate zone 27
      eMbHolding_eS32ZoneSetTempCool_27                                 = 2639,
    ///< Desired cooling temperature for climate zone 28
      eMbHolding_eS32ZoneSetTempCool_28                                 = 2641,
    ///< Desired cooling temperature for climate zone 29
      eMbHolding_eS32ZoneSetTempCool_29                                 = 2643,
    ///< Desired cooling temperature for climate zone 30
      eMbHolding_eS32ZoneSetTempCool_30                                 = 2645,
    ///< Desired cooling temperature for climate zone 31
      eMbHolding_eS32ZoneSetTempCool_31                                 = 2647,
    ///< Desired cooling temperature for climate zone 32
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  eMbHolding_eS32ZoneSetTempCool_32                          = 2649,
///< Desired cooling temperature for climate zone 33
  eMbHolding_eS32ZoneSetTempCool_33                          = 2651,
///< Desired cooling temperature for climate zone 34
  eMbHolding_eS32ZoneSetTempCool_34                          = 2653,
///< Desired cooling temperature for climate zone 35
  eMbHolding_eS32ZoneSetTempCool_35                          = 2655,
///< Desired cooling temperature for climate zone 36
  eMbHolding_eS32ZoneSetTempCool_36                          = 2657,
///< Desired cooling temperature for climate zone 37
  eMbHolding_eS32ZoneSetTempCool_37                          = 2659,
///< Desired cooling temperature for climate zone 38
  eMbHolding_eS32ZoneSetTempCool_38                          = 2661,
///< Desired cooling temperature for climate zone 39
  eMbHolding_eS32ZoneSetTempCool_39                          = 2663,
///< Desired cooling temperature for climate zone 40
  eMbHolding_eU8GfcFireDamperExercise                        = 2665,
  eMbHolding_eU8Eme20Cooling                                 = 2666,
  eMbHolding_eS8Eme20CoolingOffset                           = 2667,
  eMbHolding_eU8Eme20HeatingOffset                           = 2668,
  eMbHolding_eU8Eme20PoolOffset                              = 2669,
  eMbHolding_eU32Eme20AuxPower                               = 2670,
  eMbHolding_eU8PoolOvercharging                             = 2672,
  eMbHolding_eU8FanGq3RealSpeed                              = 2673,
  eMbHolding_eU8SamS4xGP6Speed                               = 2674,
  eMbHolding_eU8Eme20Aux                                     = 2675,
  eMbHolding_eU8FilterAlarmMonths_0                          = 2676,
  eMbHolding_eU8FilterAlarmMonths_1                          = 2677,
  eMbHolding_eU8FilterAlarmMonths_2                          = 2678,
  eMbHolding_eU8FilterAlarmMonths_3                          = 2679,
  eMbHolding_eU8FanReturnTimeUnit4_0                         = 2700,
  eMbHolding_eU8FanReturnTimeUnit4_1                         = 2701,
  eMbHolding_eU8FanReturnTimeUnit4_2                         = 2702,
  eMbHolding_eU8FanReturnTimeUnit4_3                         = 2703,
  eMbHolding_eU8FanReturnTimeUnit5_0                         = 2704,
  eMbHolding_eU8FanReturnTimeUnit5_1                         = 2705,
  eMbHolding_eU8FanReturnTimeUnit5_2                         = 2706,
  eMbHolding_eU8FanReturnTimeUnit5_3                         = 2707,
  eMbHolding_eU8FanReturnTimeUnit6_0                         = 2708,
  eMbHolding_eU8FanReturnTimeUnit6_1                         = 2709,
  eMbHolding_eU8FanReturnTimeUnit6_2                         = 2710,
  eMbHolding_eU8FanReturnTimeUnit6_3                         = 2711,
  eMbHolding_eU8FanReturnTimeUnit7_0                         = 2712,
  eMbHolding_eU8FanReturnTimeUnit7_1                         = 2713,
  eMbHolding_eU8FanReturnTimeUnit7_2                         = 2714,
  eMbHolding_eU8FanReturnTimeUnit7_3                         = 2715,
  eMbHolding_eU8FanSpeedUnit_4                               = 2724,
  eMbHolding_eU8FanSpeedUnit_5                               = 2725,
  eMbHolding_eU8FanSpeedUnit_6                               = 2726,
  eMbHolding_eU8FanSpeedUnit_7                               = 2727,
  eMbHolding_eU8FilterAlarmMonths_4                          = 2728,
  eMbHolding_eU8FilterAlarmMonths_5                          = 2729,
  eMbHolding_eU8FilterAlarmMonths_6                          = 2730,
  eMbHolding_eU8FilterAlarmMonths_7                          = 2731,
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eMbHolding_eU8DcvErsS40UseBM20_4                                      = 2732,
eMbHolding_eU8DcvErsS40UseBM20_5                                      = 2733,
eMbHolding_eU8DcvErsS40UseBM20_6                                      = 2734,
eMbHolding_eU8DcvErsS40UseBM20_7                                      = 2735,
eMbHolding_eS16DcvRhSetpointBM20_4                                    = 2736,
eMbHolding_eS16DcvRhSetpointBM20_5                                    = 2737,
eMbHolding_eS16DcvRhSetpointBM20_6                                    = 2738,
eMbHolding_eS16DcvRhSetpointBM20_7                                    = 2739,
eMbHolding_eU8AuxFromModbus                                           = 2740,
eMbHolding_eS16AuxFromModbusInput                                     = 2741,
eMbHolding_eU8OpenStartguideSave                                      = 2742,
eMbHolding_eU8Opmode                                                  = 2743,
eMbHolding_eU8Solar                                                   = 2744,
eMbHolding_eU8PhaseOrder_0                                            = 2745,
eMbHolding_eU8PhaseOrder_1                                            = 2746,
eMbHolding_eU8PhaseOrder_2                                            = 2747,
eMbHolding_eS8SolarMaxTankTemp                                        = 2748,
eMbHolding_eS16SolarMaxPanelTemp                                      = 2749,
eMbHolding_eS8SolarFreezeProtTemp                                     = 2750,
eMbHolding_eS16SolarCoolingTemp                                       = 2751,
eMbHolding_eU16LogInterval                                            = 2752,
eMbHolding_eU8StepConfig                                              = 2753,
eMbHolding_eU8Hwc                                                     = 2754,
eMbHolding_eU8InverterFaultReset                                      = 2755,
eMbHolding_eS16BP16CorrectionFactor                                   = 2756,
eMbHolding_eS16Kbp10days                                              = 2757,
eMbHolding_eU8PhaseDetDone                                            = 2758,
eMbHolding_eU8PoolAdd_0                                               = 2760,
eMbHolding_eU8PoolAdd_1                                               = 2761,
eMbHolding_eU8FanHighTemperatureOnOff                                 = 2762,
eMbHolding_eU8FanHighTemperature                                      = 2763,
eMbHolding_eU8PvtDefrostRelayIsNC                                     = 2764,
eMbHolding_eU8FieldTester                                             = 2765,
eMbHolding_eU8PvtDefrostElAddAllow                                    = 2766,
eMbHolding_eS16OutdoorMeanWeek_52                                     = 2767,
eMbHolding_eS16OutdoorMeanWeek_51                                     = 2768,
eMbHolding_eS16OutdoorMeanWeek_50                                     = 2769,
eMbHolding_eS16OutdoorMeanWeek_49                                     = 2770,
eMbHolding_eS16OutdoorMeanWeek_48                                     = 2771,
eMbHolding_eS16OutdoorMeanWeek_47                                     = 2772,
eMbHolding_eS16OutdoorMeanWeek_46                                     = 2773,
eMbHolding_eS16OutdoorMeanWeek_45                                     = 2774,
eMbHolding_eS16OutdoorMeanWeek_44                                     = 2775,
eMbHolding_eS16OutdoorMeanWeek_43                                     = 2776,
eMbHolding_eS16OutdoorMeanWeek_42                                     = 2777,
eMbHolding_eS16OutdoorMeanWeek_41                                     = 2778,
eMbHolding_eS16OutdoorMeanWeek_40                                     = 2779,
eMbHolding_eS16OutdoorMeanWeek_39                                     = 2780,
eMbHolding_eS16OutdoorMeanWeek_38                                     = 2781,
eMbHolding_eS16OutdoorMeanWeek_37                                     = 2782,
eMbHolding_eS16OutdoorMeanWeek_36                                     = 2783,
eMbHolding_eS16OutdoorMeanWeek_35                                     = 2784,
eMbHolding_eS16OutdoorMeanWeek_34                                     = 2785,
eMbHolding_eS16OutdoorMeanWeek_33                                     = 2786,
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eMbHolding_eS16OutdoorMeanWeek_32                              = 2787,
eMbHolding_eS16OutdoorMeanWeek_31                              = 2788,
eMbHolding_eS16OutdoorMeanWeek_30                              = 2789,
eMbHolding_eS16OutdoorMeanWeek_29                              = 2790,
eMbHolding_eS16OutdoorMeanWeek_28                              = 2791,
eMbHolding_eS16OutdoorMeanWeek_27                              = 2792,
eMbHolding_eS16OutdoorMeanWeek_26                              = 2793,
eMbHolding_eS16OutdoorMeanWeek_25                              = 2794,
eMbHolding_eS16OutdoorMeanWeek_24                              = 2795,
eMbHolding_eS16OutdoorMeanWeek_23                              = 2796,
eMbHolding_eS16OutdoorMeanWeek_22                              = 2797,
eMbHolding_eS16OutdoorMeanWeek_21                              = 2798,
eMbHolding_eS16OutdoorMeanWeek_20                              = 2799,
eMbHolding_eS16OutdoorMeanWeek_19                              = 2800,
eMbHolding_eS16OutdoorMeanWeek_18                              = 2801,
eMbHolding_eS16OutdoorMeanWeek_17                              = 2802,
eMbHolding_eS16OutdoorMeanWeek_16                              = 2803,
eMbHolding_eS16OutdoorMeanWeek_15                              = 2804,
eMbHolding_eS16OutdoorMeanWeek_14                              = 2805,
eMbHolding_eS16OutdoorMeanWeek_13                              = 2806,
eMbHolding_eS16OutdoorMeanWeek_12                              = 2807,
eMbHolding_eS16OutdoorMeanWeek_11                              = 2808,
eMbHolding_eS16OutdoorMeanWeek_10                              = 2809,
eMbHolding_eS16OutdoorMeanWeek_9                               = 2810,
eMbHolding_eS16OutdoorMeanWeek_8                               = 2811,
eMbHolding_eS16OutdoorMeanWeek_7                               = 2812,
eMbHolding_eS16OutdoorMeanWeek_6                               = 2813,
eMbHolding_eS16OutdoorMeanWeek_5                               = 2814,
eMbHolding_eS16OutdoorMeanWeek_4                               = 2815,
eMbHolding_eS16OutdoorMeanWeek_3                               = 2816,
eMbHolding_eS16OutdoorMeanWeek_2                               = 2817,
eMbHolding_eS16OutdoorMeanWeek_1                               = 2818,
eMbHolding_eS16OutdoorMeanWeek_0                               = 2819,
eMbHolding_eU8Ers_4                                            = 2820,
eMbHolding_eU8Ers_5                                            = 2821,
eMbHolding_eU8Ers_6                                            = 2822,
eMbHolding_eU8Ers_7                                            = 2823,
eMbHolding_eU8ErsProduct_4                                     = 2824,
eMbHolding_eU8ErsProduct_5                                     = 2825,
eMbHolding_eU8ErsProduct_6                                     = 2826,
eMbHolding_eU8ErsProduct_7                                     = 2827,
eMbHolding_eU8ErsBlockAction_4                                 = 2828,
eMbHolding_eU8ErsBlockAction_5                                 = 2829,
eMbHolding_eU8ErsBlockAction_6                                 = 2830,
eMbHolding_eU8ErsBlockAction_7                                 = 2831,
eMbHolding_eS16ErsCoolingRecoveryStart_4                       = 2832,
eMbHolding_eS16ErsCoolingRecoveryStart_5                       = 2833,
eMbHolding_eS16ErsCoolingRecoveryStart_6                       = 2834,
eMbHolding_eS16ErsCoolingRecoveryStart_7                       = 2835,
eMbHolding_eS16ErsCoolingRecoveryStopTemp_4                    = 2836,
eMbHolding_eS16ErsCoolingRecoveryStopTemp_5                    = 2837,
eMbHolding_eS16ErsCoolingRecoveryStopTemp_6                    = 2838,
eMbHolding_eS16ErsCoolingRecoveryStopTemp_7                    = 2839,
eMbHolding_eU16EevRefFactor_17                                 = 2840,
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eMbHolding_eU16EevRefFactor_27                          = 2841,
eMbHolding_eU16EevRefFactor_18                          = 2842,
eMbHolding_eU16EevRefFactor_19                          = 2843,
eMbHolding_eU16EevRefFactor_28                          = 2844,
eMbHolding_eU16EevRefFactor_29                          = 2845,
eMbHolding_eU8EevF1                                     = 2846,
eMbHolding_eU8EevF3                                     = 2847,
eMbHolding_eU8EevF4                                     = 2848,
eMbHolding_eU8EevF5                                     = 2849,
eMbHolding_eU8EevF9                                     = 2850,
eMbHolding_eU8EevF10                                    = 2851,
eMbHolding_eU8EevOffsetP3                               = 2852,
eMbHolding_eU8EevOffsetP4                               = 2853,
eMbHolding_eU16EevRefValvePosClose                      = 2854,
eMbHolding_eU16EevStopBacklash                          = 2855,
eMbHolding_eU8EevFacStartPosInit                        = 2856,
eMbHolding_eU8ErsMinVentAir_4                           = 2857,
eMbHolding_eU8ErsMinVentAir_5                           = 2858,
eMbHolding_eU8ErsMinVentAir_6                           = 2859,
eMbHolding_eU8ErsMinVentAir_7                           = 2860,
eMbHolding_eU16EevIntegralTime_16                       = 2861,
eMbHolding_eU16EevIntegralTime_17                       = 2862,
eMbHolding_eU16EevIntegralTime_21                       = 2863,
eMbHolding_eU16EevIntegralTime_22                       = 2864,
eMbHolding_eU16EevIntegralTime_23                       = 2865,
eMbHolding_eU16EevIntegralTime_24                       = 2866,
eMbHolding_eU16EevIntegralTime_25                       = 2867,
eMbHolding_eU16EevIntegralTime_26                       = 2868,
eMbHolding_eU16EevIntegralTime_27                       = 2869,
eMbHolding_eU8EevRefFactor_1_11_21                      = 2870,
eMbHolding_eU8EevRefFactor_2_12_22                      = 2871,
eMbHolding_eU8EevRefFactor_3_13_23                      = 2872,
eMbHolding_eU8EevRefFactor_4_14_24                      = 2873,
eMbHolding_eU8EevRefFactor_5_15_25                      = 2874,
eMbHolding_eU8EevRefFactor_6_16_26                      = 2875,
eMbHolding_eU8EevOffsetP2                               = 2876,
eMbHolding_eU8ContinuousCleanup_0                       = 2877,
eMbHolding_eU8ContinuousCleanup_1                       = 2878,
eMbHolding_eU8ContinuousCleanup_2                       = 2879,
eMbHolding_eU8ContinuousCleanup_3                       = 2880,
eMbHolding_eU8ContinuousCleanup_4                       = 2881,
eMbHolding_eU8ContinuousCleanup_5                       = 2882,
eMbHolding_eU8ContinuousCleanup_6                       = 2883,
eMbHolding_eU8ContinuousCleanup_7                       = 2884,
eMbHolding_eU16EevIntegralTime_1_11                     = 2885,
eMbHolding_eU16EevIntegralTime_2_12                     = 2886,
eMbHolding_eU16EevIntegralTime_3_13                     = 2887,
eMbHolding_eU16EevIntegralTime_4_14                     = 2888,
eMbHolding_eU16EevIntegralTime_5_15                     = 2889,
eMbHolding_eS16EevProportionalTemp_1_11_21              = 2890,
eMbHolding_eS16EevProportionalTemp_2_12_22              = 2891,
eMbHolding_eS16EevProportionalTemp_3_13_23              = 2892,
eMbHolding_eS16EevProportionalTemp_4_14_24              = 2893,
eMbHolding_eS16EevProportionalTemp_5_15_25              = 2894,
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eMbHolding_eU16EevHoldTimeStartUp0                          = 2895,
eMbHolding_eU8EevMinSshStartup                              = 2896,
eMbHolding_eU8EevOffsetP1                                   = 2897,
eMbHolding_eS8EevMinTe                                      = 2898,
eMbHolding_eU8EevDelMinSshMOP                               = 2899,
eMbHolding_eU16EevTimeUntilLowSshCheck                      = 2900,
eMbHolding_eU16EevDefrValvePos0                             = 2901,
eMbHolding_eU8EevHoldTimeDefr1                              = 2902,
eMbHolding_eU8EevHoldTimeDefr4                              = 2903,
eMbHolding_eU8EevHoldTimeDefr5                              = 2904,
eMbHolding_eU8EevMinSshAfterDefr                            = 2905,
eMbHolding_eU8EevMinSshAfterDefr2                           = 2906,
eMbHolding_eU8EevFacLowSshDefr                              = 2907,
eMbHolding_eU8EevFacDefrPosInit                             = 2908,
eMbHolding_eS8EevActTeMaxDSCC                               = 2909,
eMbHolding_eU8EevActDSh1MaxDSCC                             = 2910,
eMbHolding_eU8EevActDSh2MaxDSCC                             = 2911,
eMbHolding_eU16EevDelTimeDshMaxDSCC                         = 2912,
eMbHolding_eU16EevDLTSp                                     = 2913,
eMbHolding_eU8EevDeactSSh1MaxDSCC                           = 2914,
eMbHolding_eU16EevRefFactor_7                               = 2915,
eMbHolding_eU16EevRefFactor_10_20                           = 2916,
eMbHolding_eU16EevRefFactor_110_210                         = 2917,
eMbHolding_eU8EevRefFactor_120_220                          = 2918,
eMbHolding_eU16EevDelTimeSSh1MaxDSCC                        = 2919,
eMbHolding_eU8EevDeactDSh2MaxDSCC                           = 2920,
eMbHolding_eU8ErsCoolingRecoveryOnOff_4                     = 2921,
eMbHolding_eU8ErsCoolingRecoveryOnOff_5                     = 2922,
eMbHolding_eU8ErsCoolingRecoveryOnOff_6                     = 2923,
eMbHolding_eU8ErsCoolingRecoveryOnOff_7                     = 2924,
eMbHolding_eU16EevMinRefValvePosInit                        = 2925,
eMbHolding_eU16EevMaxRefValvePosInit                        = 2926,
eMbHolding_eS16EevProportionalTemp_6_16_26                  = 2927,
eMbHolding_eU8EevDelayTime_1                                = 2928,
eMbHolding_eU16EevDelayTime_11                              = 2929,
eMbHolding_eU16EevDelayTime_21                              = 2930,
eMbHolding_eU16EevDelayTime_2_12_22                         = 2931,
eMbHolding_eU8EevMaxDiffSshPV_SshSP_1                       = 2932,
eMbHolding_eU8EevMaxDiffTeSP_TePV_11_21                     = 2933,
eMbHolding_eU8EevDerivativeTime_1_11_21                     = 2934,
eMbHolding_eU8EevDerivativeFilterFactor_1_11_21            = 2935,
eMbHolding_eU8EevDerivativeRecordingPeriod_1_11_21         = 2936,
eMbHolding_eS16EevMinAverageDerivativeTePv_1_11_21         = 2937,
eMbHolding_eU16EevMaxClosedValve                            = 2938,
eMbHolding_eU16EevEvapTempDewFilterTime                     = 2939,
eMbHolding_eU16EevCondTempDewFilterTime                     = 2940,
eMbHolding_eU16EevSuctionGasTemp1FilterTime                 = 2941,
eMbHolding_eU16EevSuctionGasTemp2FilterTime                 = 2941,
eMbHolding_eU8NightCoolingStart_4                           = 2942,
eMbHolding_eU8NightCoolingDiff_4                            = 2943,
eMbHolding_eU8S930S950DefrostX19                            = 2944,
eMbHolding_eU8NightCooling_4                                = 2955,
eMbHolding_eU8DeviceUseBT50ECS1                             = 2978,
eMbHolding_eU8DeviceUseBT50ECS2                             = 2979,
```

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eMbHolding_eU8DeviceUseBT50ECS3                        = 2980,
eMbHolding_eU8DeviceUseBT50ECS4                        = 2981,
eMbHolding_eU8DeviceUseBT50ECS5                        = 2982,
eMbHolding_eU8DeviceUseBT50ECS6                        = 2983,
eMbHolding_eU8DeviceUseBT50ECS7                        = 2984,
eMbHolding_eU8DeviceUseBT50ECS8                        = 2985,
eMbHolding_eU8DeviceUseRMUS40_1                        = 2986,
eMbHolding_eU8DeviceUseRMUS40_2                        = 2987,
eMbHolding_eU8DeviceUseRMUS40_3                        = 2988,
eMbHolding_eU8DeviceUseRMUS40_4                        = 2989,
eMbHolding_eU8DeviceUseRMUS40_5                        = 2990,
eMbHolding_eU8DeviceUseRMUS40_6                        = 2991,
eMbHolding_eU8DeviceUseRMUS40_7                        = 2992,
eMbHolding_eU8DeviceUseRMUS40_8                        = 2993,
eMbHolding_eU8DeviceUseHTS1                            = 2994,
eMbHolding_eU8DeviceUseHTS2                            = 2995,
eMbHolding_eU8DeviceUseHTS3                            = 2996,
eMbHolding_eU8DeviceUseHTS4                            = 2997,
eMbHolding_eU8DeviceUseEQ1                             = 2998,
eMbHolding_eU8DeviceLockRMUS40_1                       = 3020,
eMbHolding_eU8DeviceLockRMUS40_2                       = 3021,
eMbHolding_eU8DeviceLockRMUS40_3                       = 3022,
eMbHolding_eU8DeviceLockRMUS40_4                       = 3023,
eMbHolding_eU8DeviceLockRMUS40_5                       = 3024,
eMbHolding_eU8DeviceLockRMUS40_6                       = 3025,
eMbHolding_eU8DeviceLockRMUS40_7                       = 3026,
eMbHolding_eU8DeviceLockRMUS40_8                       = 3027,
eMbHolding_eS16EmergencyAddPower                       = 3028,
eMbHolding_eU8EmergencyAddShuntIsOn                    = 3029,
eMbHolding_eU8AllowUnderVoltageAlarm310                = 3030,
eMbHolding_eU8AlarmCoolingSensorUsed                   = 3031,
eMbHolding_eU8SgreadyByAPI                             = 3032,
eMbHolding_eU8FactorWeatherControl                     = 3033,
eMbHolding_eU8HwcActive_3                              = 3036,
eMbHolding_eU16ERS40DefrostTimeMaxM_0                  = 3037,
eMbHolding_eS16ERS40DefrostStopTempMax_0               = 3038,
eMbHolding_eU8Pool1ChargePowerMaster                   = 3039,
eMbHolding_eU8Pool1ChargePowerSlave1                   = 3040,
eMbHolding_eU8Pool1ChargePowerSlave2                   = 3041,
eMbHolding_eU8Pool1ChargePowerSlave3                   = 3042,
eMbHolding_eU8Pool1ChargePowerSlave4                   = 3043,
eMbHolding_eU8Pool1ChargePowerSlave5                   = 3044,
eMbHolding_eU8Pool1ChargePowerSlave6                   = 3045,
eMbHolding_eU8Pool1ChargePowerSlave7                   = 3046,
eMbHolding_eU8Pool1ChargePowerSlave8                   = 3047,
eMbHolding_eU8Pool2ChargePowerMaster                   = 3048,
eMbHolding_eU8Pool2ChargePowerSlave1                   = 3049,
eMbHolding_eU8Pool2ChargePowerSlave2                   = 3050,
eMbHolding_eU8Pool2ChargePowerSlave3                   = 3051,
eMbHolding_eU8Pool2ChargePowerSlave4                   = 3052,
eMbHolding_eU8Pool2ChargePowerSlave5                   = 3053,
eMbHolding_eU8Pool2ChargePowerSlave6                   = 3054,
eMbHolding_eU8Pool2ChargePowerSlave7                   = 3055,
eMbHolding_eU8Pool2ChargePowerSlave8                   = 3056,
```

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eMbHolding_eU8ActInverterHeater                          = 3057,
eMbHolding_eU8EmergencyAddSteps                          = 3058,
eMbHolding_eU8DMHeatingAuto                              = 3059,
eMbHolding_eU8DMCoolingAuto                              = 3060,
eMbHolding_eU8HeatCurveIsAuto                            = 3061,
eMbHolding_eU8StartguideDone                             = 3062,
eMbHolding_eU8FloorDryingLoggingActive                   = 3063,
eMbHolding_eU8AllowChargeMethodOn125X                    = 3064,
eMbHolding_eU8HwcActive_4                                = 3065,
eMbHolding_eU8HwcActiveDays_0                            = 3066,
eMbHolding_eU8HwcActiveDays_1                            = 3067,
eMbHolding_eU8HwcActiveDays_2                            = 3068,
eMbHolding_eU8HwcActiveDays_3                            = 3069,
eMbHolding_eU8HwcActiveDays_4                            = 3070,
eMbHolding_eStrHwcStart_3                                = 3071,
eMbHolding_eStrHwcStart_4                                = 3073,
eMbHolding_eStrHwcStop_3                                 = 3075,
eMbHolding_eStrHwcStop_4                                 = 3077,
eMbHolding_eS16ERS40CoolingRecoveryStopTemp_0            = 3079,
eMbHolding_eU16ERS40DefrostTimeH_0                       = 3080,
eMbHolding_eU8ERS40RotorChangeRpm_0                      = 3081,
eMbHolding_eU8ERS40MinRotorSpeed_0                       = 3082,
eMbHolding_eU16ERS40RotorChangeInterval_S_0              = 3083,
eMbHolding_eS16ERS40OffsetAfterHeat_0                    = 3084,
eMbHolding_eS16ERS40DesiredSupplyAirTemp_0               = 3085,
eMbHolding_eU8ERS40AfterHeaterOnOff_0                    = 3086,
eMbHolding_eU16ERS40AfterHeaterCycleTime_S_0             = 3087,
eMbHolding_eU8EnergyLogSettingsPeriod                    = 3088,
eMbHolding_eU8EnergyLogSettingsYears                     = 3089,
eMbHolding_eU32EnergyLogSettingsMonths                   = 3090,
eMbHolding_eU8EnergyLogSettingsIncPool1                  = 3093,
eMbHolding_eU8EnergyLogSettingsIncPool2                  = 3094,
eMbHolding_eU8EnergyLogSettingsIncCooling                = 3095,
eMbHolding_eU8EnergyLogSettingsIncTempOutdoor            = 3096,
eMbHolding_eU8EnergyLogSettingsIncTempIndoor             = 3097,
eMbHolding_eS32OuCprPhaseLimLongHCnt                     = 3099,
eMbHolding_eU8FanIncreaseAllowed                         = 3101,
eMbHolding_eS8HwcRuntime                                 = 3102,
eMbHolding_eU8FanSynchMode                               = 3103,
eMbHolding_eStrDeviceNameBT50ECS1                        = 3104, //
80 chars -> 40 regs
eMbHolding_eStrDeviceNameBT50ECS2                        = 3144, //
80 chars -> 40 regs
eMbHolding_eStrDeviceNameBT50ECS3                        = 3184, //
80 chars -> 40 regs
eMbHolding_eStrDeviceNameBT50ECS4                        = 3224, //
80 chars -> 40 regs
eMbHolding_eStrDeviceNameBT50ECS5                        = 3264, //
80 chars -> 40 regs
eMbHolding_eStrDeviceNameBT50ECS6                        = 3304, //
80 chars -> 40 regs
eMbHolding_eStrDeviceNameBT50ECS7                        = 3344, //
80 chars -> 40 regs
eMbHolding_eStrDeviceNameBT50ECS8                        = 3384, //
```

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80 chars -> 40 regs
  eMbHolding_eStrDeviceNameRMUS40_1                              = 3424, //
80 chars -> 40 regs
  eMbHolding_eStrDeviceNameRMUS40_2                              = 3464, //
80 chars -> 40 regs
  eMbHolding_eStrDeviceNameRMUS40_3                              = 3504, //
80 chars -> 40 regs
  eMbHolding_eStrDeviceNameRMUS40_4                              = 3544, //
80 chars -> 40 regs
  eMbHolding_eStrDeviceNameRMUS40_5                              = 3584, //
80 chars -> 40 regs
  eMbHolding_eStrDeviceNameRMUS40_6                              = 3624, //
80 chars -> 40 regs
  eMbHolding_eStrDeviceNameRMUS40_7                              = 3664, //
80 chars -> 40 regs
  eMbHolding_eStrDeviceNameRMUS40_8                              = 3704, //
80 chars -> 40 regs
  eMbHolding_eStrDeviceNameHTS1                                 = 3744, //
80 chars -> 40 regs
  eMbHolding_eStrDeviceNameHTS2                                 = 3784, //
80 chars -> 40 regs
  eMbHolding_eStrDeviceNameHTS3                                 = 3824, //
80 chars -> 40 regs
  eMbHolding_eStrDeviceNameHTS4                                 = 3864, //
80 chars -> 40 regs
  eMbHolding_eStrDeviceNameEQ1                                  = 3904, //
80 chars -> 40 regs (-> incl. 3943)
  eMbHolding_eU32DeviceZoneBT50ECS1                             = 3944,
  eMbHolding_eU32DeviceZoneBT50ECS2                             = 3946,
  eMbHolding_eU32DeviceZoneBT50ECS3                             = 3948,
  eMbHolding_eU32DeviceZoneBT50ECS4                             = 3950,
  eMbHolding_eU32DeviceZoneBT50ECS5                             = 3952,
  eMbHolding_eU32DeviceZoneBT50ECS6                             = 3954,
  eMbHolding_eU32DeviceZoneBT50ECS7                             = 3956,
  eMbHolding_eU32DeviceZoneBT50ECS8                             = 3958,
  eMbHolding_eU32DeviceZoneRMUS40_1                             = 3960,
  eMbHolding_eU32DeviceZoneRMUS40_2                             = 3962,
  eMbHolding_eU32DeviceZoneRMUS40_3                             = 3964,
  eMbHolding_eU32DeviceZoneRMUS40_4                             = 3966,
  eMbHolding_eU32DeviceZoneRMUS40_5                             = 3968,
  eMbHolding_eU32DeviceZoneRMUS40_6                             = 3970,
  eMbHolding_eU32DeviceZoneRMUS40_7                             = 3972,
  eMbHolding_eU32DeviceZoneRMUS40_8                             = 3974,
  eMbHolding_eU32DeviceZoneHTS1                                 = 3976,
  eMbHolding_eU32DeviceZoneHTS2                                 = 3978,
  eMbHolding_eU32DeviceZoneHTS3                                 = 3980,
  eMbHolding_eU32DeviceZoneHTS4                                 = 3982,
  eMbHolding_eU32DeviceZoneEQ1                                  = 3984,
  eMbHolding_eU8EnergyStorage_0                                 = 3986,
  eMbHolding_eU8Eme20                                           = 4000,
  eMbHolding_eU8AhpsExtAddStart                                 = 4003,
  eMbHolding_eU8AhpsExtAddStop                                  = 4004,
  eMbHolding_eU8EmePool                                         = 4005,
  eMbHolding_eU8SpeedHmpCool_1                                  = 4006,
```

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eMbHolding_eU8SpeedHmpCoolActive_1                          = 4007,
eMbHolding_eU8CpSpeedPrioAdd_1                              = 4008,
eMbHolding_eS8GwpSpeedMode                                  = 4009,
eMbHolding_eS8GwpAutoMode                                   = 4010,
eMbHolding_eU8GwpManualSpeed                                = 4011,
eMbHolding_eS8GwpControlSignal                              = 4012,
eMbHolding_eU8GwpMinSpeed                                   = 4013,
eMbHolding_eS8VbfeBT12Offset_0                              = 4014,
eMbHolding_eU8ExternEnergyMeterMethod_0                     = 4015,
eMbHolding_eU8ExternEnergyMeterMethod_1                     = 4016,
eMbHolding_eU16ExternEnergyMeterPulsesPerKwh_0              = 4017,
eMbHolding_eU16ExternEnergyMeterPulsesPerKwh_1              = 4018,
eMbHolding_eU8FanExhaustSpeedErs_4_1                        = 4019,
eMbHolding_eU8FanExhaustSpeedErs_3_1                        = 4020,
eMbHolding_eU8FanExhaustSpeedErs_2_1                        = 4021,
eMbHolding_eU8FanExhaustSpeedErs_1_1                        = 4022,
eMbHolding_eU8FanExhaustSpeedErs_0_1                        = 4023,
eMbHolding_eU8FanExhaustSpeedErs_4_2                        = 4024,
eMbHolding_eU8FanExhaustSpeedErs_3_2                        = 4025,
eMbHolding_eU8FanExhaustSpeedErs_2_2                        = 4026,
eMbHolding_eU8FanExhaustSpeedErs_1_2                        = 4027,
eMbHolding_eU8FanExhaustSpeedErs_0_2                        = 4028,
eMbHolding_eU8FanExhaustSpeedErs_4_3                        = 4029,
eMbHolding_eU8FanExhaustSpeedErs_3_3                        = 4030,
eMbHolding_eU8FanExhaustSpeedErs_2_3                        = 4031,
eMbHolding_eU8FanExhaustSpeedErs_1_3                        = 4032,
eMbHolding_eU8FanExhaustSpeedErs_0_3                        = 4033,
eMbHolding_eU8FanSupplySpeedErs_4_1                         = 4034,
eMbHolding_eU8FanSupplySpeedErs_3_1                         = 4035,
eMbHolding_eU8FanSupplySpeedErs_2_1                         = 4036,
eMbHolding_eU8FanSupplySpeedErs_1_1                         = 4037,
eMbHolding_eU8FanSupplySpeedErs_0_1                         = 4038,
eMbHolding_eU8FanSupplySpeedErs_4_2                         = 4039,
eMbHolding_eU8FanSupplySpeedErs_3_2                         = 4040,
eMbHolding_eU8FanSupplySpeedErs_2_2                         = 4041,
eMbHolding_eU8FanSupplySpeedErs_1_2                         = 4042,
eMbHolding_eU8FanSupplySpeedErs_0_2                         = 4043,
eMbHolding_eU8FanSupplySpeedErs_4_3                         = 4044,
eMbHolding_eU8FanSupplySpeedErs_3_3                         = 4045,
eMbHolding_eU8FanSupplySpeedErs_2_3                         = 4046,
eMbHolding_eU8FanSupplySpeedErs_1_3                         = 4047,
eMbHolding_eU8FanSupplySpeedErs_0_3                         = 4048,
eMbHolding_eU8NightCooling_1                                = 4049,
eMbHolding_eU8NightCooling_2                                = 4050,
eMbHolding_eU8NightCooling_3                                = 4051,
eMbHolding_eU8NightCoolingStart_1                           = 4052,
eMbHolding_eU8NightCoolingStart_2                           = 4053,
eMbHolding_eU8NightCoolingStart_3                           = 4054,
eMbHolding_eU8NightCoolingDiff_1                            = 4055,
eMbHolding_eU8NightCoolingDiff_2                            = 4056,
eMbHolding_eU8NightCoolingDiff_3                            = 4057,
eMbHolding_eU8DcvMaxFanSpeed_0                              = 4058,
eMbHolding_eU8DcvMaxFanSpeed_1                              = 4059,
eMbHolding_eU8DcvMaxFanSpeed_2                              = 4060,
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eMbHolding_eU8DcvMaxFanSpeed_3                          = 4061,
eMbHolding_eU8DcvMinFanSpeed_0                          = 4062,
eMbHolding_eU8DcvMinFanSpeed_1                          = 4063,
eMbHolding_eU8DcvMinFanSpeed_2                          = 4064,
eMbHolding_eU8DcvMinFanSpeed_3                          = 4065,
eMbHolding_eU8DcvFanSpeedChangeTime_0                   = 4066,
eMbHolding_eU8DcvRhVentilationControl_0                 = 4067,
eMbHolding_eU8DcvRhVentilationControl_1                 = 4068,
eMbHolding_eU8DcvRhVentilationControl_2                 = 4069,
eMbHolding_eU8DcvRhVentilationControl_3                 = 4070,
eMbHolding_eU8BlockTopFreq                             = 4071,
eMbHolding_eU8RegParamCprHeatingH                      = 4072,
eMbHolding_eU8RegParamCprHeatingTiRise                 = 4073,
eMbHolding_eU8RegParamCprHeatingTd                     = 4074,
eMbHolding_eU8RegParamCprHeatingN                      = 4075,
eMbHolding_eU8Ers_1                                    = 4076,
eMbHolding_eU8Ers_2                                    = 4077,
eMbHolding_eU8Ers_3                                    = 4078,
eMbHolding_eU8ErsMinVentAir_1                          = 4079,
eMbHolding_eU8ErsMinVentAir_2                          = 4080,
eMbHolding_eU8ErsMinVentAir_3                          = 4081,
eMbHolding_eU8ErsBypassTemp_1                          = 4082,
eMbHolding_eU8ErsBypassTemp_2                          = 4083,
eMbHolding_eU8ErsBypassTemp_3                          = 4084,
eMbHolding_eU8ErsBypassSetTemp_0                       = 4085,
eMbHolding_eU8ErsBypassSetTemp_1                       = 4086,
eMbHolding_eU8ErsBypassSetTemp_2                       = 4087,
eMbHolding_eU8ErsBypassSetTemp_3                       = 4088,
eMbHolding_eU8ErsBypassHeat_0                          = 4089,
eMbHolding_eU8ErsBypassHeat_1                          = 4090,
eMbHolding_eU8ErsBypassHeat_2                          = 4091,
eMbHolding_eU8ErsBypassHeat_3                          = 4092,
eMbHolding_eU8ErsDemoCom                               = 4093,
eMbHolding_eU8ErsProduct_0                             = 4094,
eMbHolding_eU8ErsProduct_1                             = 4095,
eMbHolding_eU8ErsProduct_2                             = 4096,
eMbHolding_eU8ErsProduct_3                             = 4097,
eMbHolding_eU8ErsBlockAction_0                         = 4098,
eMbHolding_eU8ErsBlockAction_1                         = 4099,
eMbHolding_eU8ErsBlockAction_2                         = 4100,
eMbHolding_eU8ErsBlockAction_3                         = 4101,
eMbHolding_eU8Eme10Phase                               = 4102,
eMbHolding_eU16EnergyMeterFactor_2                     = 4103,
eMbHolding_eU16EnergyMeterFactor_3                     = 4104,
eMbHolding_eU16EnergyMeterFactor_4                     = 4105,
eMbHolding_eU16EnergyMeterFactor_5                     = 4106,
eMbHolding_eU16EnergyMeterFactor_6                     = 4107,
eMbHolding_eU16EnergyMeterFactor_7                     = 4108,
eMbHolding_eU16EnergyMeterFactor_8                     = 4109,
eMbHolding_eU16EnergyMeterFactor_9                     = 4110,
eMbHolding_eU8ExternAccEnergyMeter_0                   = 4111,
eMbHolding_eU8ExternAccEnergyMeter_1                   = 4112,
eMbHolding_eU8ExternAccEnergyMeter_2                   = 4113,
eMbHolding_eU8ExternAccEnergyMeter_3                   = 4114,
```

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eMbHolding_eU8ExternAccEnergyMeter_4                              = 4115,
eMbHolding_eU8ExternAccEnergyMeter_5                              = 4116,
eMbHolding_eU8ExternAccEnergyMeter_6                              = 4117,
eMbHolding_eU8ExternAccEnergyMeter_7                              = 4118,
eMbHolding_eU16ExternEnergyMeterPulsesPerKwh_2                    = 4119,
eMbHolding_eU16ExternEnergyMeterPulsesPerKwh_3                    = 4120,
eMbHolding_eU16ExternEnergyMeterPulsesPerKwh_4                    = 4121,
eMbHolding_eU16ExternEnergyMeterPulsesPerKwh_5                    = 4122,
eMbHolding_eU16ExternEnergyMeterPulsesPerKwh_6                    = 4123,
eMbHolding_eU16ExternEnergyMeterPulsesPerKwh_7                    = 4124,
eMbHolding_eU16ExternEnergyMeterPulsesPerKwh_8                    = 4125,
eMbHolding_eU16ExternEnergyMeterPulsesPerKwh_9                    = 4126,
eMbHolding_eU8ExternEnergyMeterMethod_2                           = 4127,
eMbHolding_eU8ExternEnergyMeterMethod_3                           = 4128,
eMbHolding_eU8ExternEnergyMeterMethod_4                           = 4129,
eMbHolding_eU8ExternEnergyMeterMethod_5                           = 4130,
eMbHolding_eU8ExternEnergyMeterMethod_6                           = 4131,
eMbHolding_eU8ExternEnergyMeterMethod_7                           = 4132,
eMbHolding_eU8ExternEnergyMeterMethod_8                           = 4133,
eMbHolding_eU8ExternEnergyMeterMethod_9                           = 4134,
eMbHolding_eU8ExternEnergyMeterAcc                               = 4135,
eMbHolding_eS16SupplyAirStopTemp                                 = 4136,
eMbHolding_eU8GfcManualStartExerciseQm41                         = 4137,
eMbHolding_eS8ExtCompParCooling_7                                = 4138,
eMbHolding_eS8ExtCompParCooling_6                                = 4139,
eMbHolding_eS8ExtCompParCooling_5                                = 4140,
eMbHolding_eS8ExtCompParCooling_4                                = 4141,
eMbHolding_eS8ExtCompParCooling_3                                = 4142,
eMbHolding_eS8ExtCompParCooling_2                                = 4143,
eMbHolding_eS8ExtCompParCooling_1                                = 4144,
eMbHolding_eS8ExtCompParCooling_0                                = 4145,
eMbHolding_eS16ExtCompDegCCooling_7                              = 4146,
eMbHolding_eS16ExtCompDegCCooling_6                              = 4147,
eMbHolding_eS16ExtCompDegCCooling_5                              = 4148,
eMbHolding_eS16ExtCompDegCCooling_4                              = 4149,
eMbHolding_eS16ExtCompDegCCooling_3                              = 4150,
eMbHolding_eS16ExtCompDegCCooling_2                              = 4151,
eMbHolding_eS16ExtCompDegCCooling_1                              = 4152,
eMbHolding_eS16ExtCompDegCCooling_0                              = 4153,
eMbHolding_eU8RegParamCprHeatingMe                               = 4154,
eMbHolding_eU8RegParamCprHeatingCtr                              = 4155,
eMbHolding_eU8Axc20                                              = 4156,
eMbHolding_eU8BlockFreqActiveLvp_1_2                             = 4157,
eMbHolding_eU8BlockFreqActiveLvp_1_3                             = 4158,
eMbHolding_eU8BlockFreqActiveLvp_1_4                             = 4159,
eMbHolding_eU8BlockFreqActiveLvp_1_5                             = 4160,
eMbHolding_eU8BlockFreqActiveLvp_1_6                             = 4161,
eMbHolding_eU8BlockFreqActiveLvp_1_7                             = 4162,
eMbHolding_eU8BlockFreqActiveLvp_1_8                             = 4163,
eMbHolding_eU8BlockFreqActiveLvp_0_2                             = 4164,
eMbHolding_eU8BlockFreqActiveLvp_0_3                             = 4165,
eMbHolding_eU8BlockFreqActiveLvp_0_4                             = 4166,
eMbHolding_eU8BlockFreqActiveLvp_0_5                             = 4167,
eMbHolding_eU8BlockFreqActiveLvp_0_6                             = 4168,
```

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eMbHolding_eU8BlockFreqActiveLvp_0_7                          = 4169,
eMbHolding_eU8BlockFreqActiveLvp_0_8                          = 4170,
eMbHolding_eU8BlockFreqStartLvp_1_2                           = 4171,
eMbHolding_eU8BlockFreqStartLvp_1_3                           = 4172,
eMbHolding_eU8BlockFreqStartLvp_1_4                           = 4173,
eMbHolding_eU8BlockFreqStartLvp_1_5                           = 4174,
eMbHolding_eU8BlockFreqStartLvp_1_6                           = 4175,
eMbHolding_eU8BlockFreqStartLvp_1_7                           = 4176,
eMbHolding_eU8BlockFreqStartLvp_1_8                           = 4177,
eMbHolding_eU8BlockFreqStartLvp_0_2                           = 4178,
eMbHolding_eU8BlockFreqStartLvp_0_3                           = 4179,
eMbHolding_eU8BlockFreqStartLvp_0_4                           = 4180,
eMbHolding_eU8BlockFreqStartLvp_0_5                           = 4181,
eMbHolding_eU8BlockFreqStartLvp_0_6                           = 4182,
eMbHolding_eU8BlockFreqStartLvp_0_7                           = 4183,
eMbHolding_eU8BlockFreqStartLvp_0_8                           = 4184,
eMbHolding_eU8BlockFreqStopLvp_1_2                            = 4185,
eMbHolding_eU8BlockFreqStopLvp_1_3                            = 4186,
eMbHolding_eU8BlockFreqStopLvp_1_4                            = 4187,
eMbHolding_eU8BlockFreqStopLvp_1_5                            = 4188,
eMbHolding_eU8BlockFreqStopLvp_1_6                            = 4189,
eMbHolding_eU8BlockFreqStopLvp_1_7                            = 4190,
eMbHolding_eU8BlockFreqStopLvp_1_8                            = 4191,
eMbHolding_eU8BlockFreqStopLvp_0_2                            = 4192,
eMbHolding_eU8BlockFreqStopLvp_0_3                            = 4193,
eMbHolding_eU8BlockFreqStopLvp_0_4                            = 4194,
eMbHolding_eU8BlockFreqStopLvp_0_5                            = 4195,
eMbHolding_eU8BlockFreqStopLvp_0_6                            = 4196,
eMbHolding_eU8BlockFreqStopLvp_0_7                            = 4197,
eMbHolding_eU8BlockFreqStopLvp_0_8                            = 4198,
eMbHolding_eU16DutPowerMenu                                   = 4199,
eMbHolding_eU8DutManual                                       = 4200,
eMbHolding_eU8DemoProduct                                     = 4201,
eMbHolding_eU8GwpPassiveCoolingSpeed                          = 4202,
eMbHolding_eU8HwTankIntAddUseInHeat                           = 4203,
eMbHolding_eU8ExternEnergyMeter_2                             = 3987,
eMbHolding_eU16EnergyMeterFactor_10                           = 3988,
eMbHolding_eU16ExternEnergyMeterPulsesPerKwh_10              = 3989,
eMbHolding_eU8ExternEnergyMeterMethod_10                      = 3990,
eMbHolding_eU8Eme20EnergyMeter                                = 3991,
eMbHolding_eU8Eme20SelfConsumption                            = 3992,
eMbHolding_eU8SilentModeMaxCprFreq1_1                         = 3993,
eMbHolding_eU8SilentModeMaxCprFreq1_2                         = 3994,
eMbHolding_eU8SilentModeMaxCprFreq1_3                         = 3995,
eMbHolding_eU8SilentModeMaxCprFreq1_4                         = 3996,
eMbHolding_eU8SilentModeMaxCprFreq1_5                         = 3997,
eMbHolding_eU8SilentModeMaxCprFreq1_6                         = 3998,
eMbHolding_eU8SilentModeMaxCprFreq1_7                         = 3999,
eMbHolding_eU8SilentModeMaxCprFreq1_8                         = 4000,
eMbHolding_eU8CtrlEcsPump_0                                   = 4001,
eMbHolding_eU8EcsPumpMode_0                                   = 4002,
eMbHolding_eU8EcsPumpSpeedManual_0                            = 4003,
eMbHolding_eU8CtrlEcsPump_1                                   = 4004,
eMbHolding_eU8EcsPumpMode_1                                   = 4005,
```

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eMbHolding_eU8EcsPumpSpeedManual_1                        = 4006,
eMbHolding_eU8CtrlEcsPump_2                               = 4007,
eMbHolding_eU8EcsPumpMode_2                               = 4008,
eMbHolding_eU8EcsPumpSpeedManual_2                        = 4009,
eMbHolding_eU8CtrlEcsPump_3                               = 4010,
eMbHolding_eU8EcsPumpMode_3                               = 4011,
eMbHolding_eU8EcsPumpSpeedManual_3                        = 4012,
eMbHolding_eU8CtrlEcsPump_4                               = 4013,
eMbHolding_eU8EcsPumpMode_4                               = 4014,
eMbHolding_eU8EcsPumpSpeedManual_4                        = 4015,
eMbHolding_eU8CtrlEcsPump_5                               = 4016,
eMbHolding_eU8EcsPumpMode_5                               = 4017,
eMbHolding_eU8EcsPumpSpeedManual_5                        = 4018,
eMbHolding_eU8CtrlEcsPump_6                               = 4019,
eMbHolding_eU8EcsPumpMode_6                               = 4020,
eMbHolding_eU8EcsPumpSpeedManual_6                        = 4021,
eMbHolding_eU8Gp12S1s2                                    = 4022,
eMbHolding_eU8Tss                                         = 4023,
eMbHolding_eStrHwcStart_0                                 = 4024,
eMbHolding_eStrHwcStart_1                                 = 4026,
eMbHolding_eStrHwcStart_2                                 = 4028,
eMbHolding_eStrHwcStop_0                                  = 4030,
eMbHolding_eStrHwcStop_1                                  = 4032,
eMbHolding_eStrHwcStop_2                                  = 4034,
eMbHolding_eU8HwcActive_0                                 = 4036,
eMbHolding_eU8HwcActive_1                                 = 4038,
eMbHolding_eU8HwcActive_2                                 = 4039,
eMbHolding_eU8ExternCommAddr                              = 4040,
eMbHolding_eS8SolarStartDeltaTGP4                         = 4041,
eMbHolding_eS8SolarStartDeltaTGP15                        = 4042,
eMbHolding_eS8SolarStopDeltaTGP4                          = 4043,
eMbHolding_eS8SolarStopDeltaTGP15                         = 4044,
eMbHolding_eU8SolarActiveReload                           = 4045,
eMbHolding_eU8SolarPassiveReload                          = 4046,
eMbHolding_eU8SolarCooling                                = 4047,
eMbHolding_eS8SolarPassiveAct                             = 4048,
eMbHolding_eS8SolarPassiveDeact                           = 4049,
eMbHolding_eS8SolarActiveAct                              = 4050,
eMbHolding_eS8SolarActiveDeact                            = 4051,
eMbHolding_eS8SolarPoolMax                                = 4052,
eMbHolding_eS8SolarFreezeProtection                       = 4053,
eMbHolding_eS8HwFreqAuto                                  = 4054,
eMbHolding_eU8OuCoolingAllowed_8                          = 4055,
eMbHolding_eU8OuCoolingAllowed_7                          = 4056,
eMbHolding_eU8OuCoolingAllowed_6                          = 4057,
eMbHolding_eU8OuCoolingAllowed_5                          = 4058,
eMbHolding_eU8OuCoolingAllowed_4                          = 4059,
eMbHolding_eU8OuCoolingAllowed_3                          = 4060,
eMbHolding_eU8OuCoolingAllowed_2                          = 4061,
eMbHolding_eU8OuCoolingAllowed_1                          = 4062,
eMbHolding_eU8OuCoolingAllowed_0                          = 4063,
eMbHolding_eU8BrineShunt                                  = 4064,
eMbHolding_eS8BrineShuntAmp                               = 4065,
eMbHolding_eS16BrineShuntWait                             = 4066,
```

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eMbHolding_eU8MaxBrineTempShunt                              = 4067,
eMbHolding_eU8SilentModeAvailable_8                          = 4068,
eMbHolding_eU8SilentModeAvailable_7                          = 4069,
eMbHolding_eU8SilentModeAvailable_6                          = 4070,
eMbHolding_eU8SilentModeAvailable_5                          = 4071,
eMbHolding_eU8SilentModeAvailable_4                          = 4072,
eMbHolding_eU8SilentModeAvailable_3                          = 4073,
eMbHolding_eU8SilentModeAvailable_2                          = 4074,
eMbHolding_eU8SilentModeAvailable_1                          = 4075,
eMbHolding_eU8Solar41                                        = 4076,
eMbHolding_eU8Solar4042                                      = 4077,
eMbHolding_eS8AhpsPrioritizedAddStartDeltaTGP4               = 4078,
eMbHolding_eS8AhpsPrioritizedAddStopDeltaTGP4                = 4079,
eMbHolding_eS8AhpsTankMaxTemp                                = 4080,
eMbHolding_eU8AhpsPrioritizedAddCooling                      = 4081,
eMbHolding_eS16StartAhpsPrioritizedAddCooling                = 4082,
eMbHolding_eU8CompressorPhase_8                              = 4083,
eMbHolding_eU8CompressorPhase_7                              = 4084,
eMbHolding_eU8CompressorPhase_6                              = 4085,
eMbHolding_eU8CompressorPhase_5                              = 4086,
eMbHolding_eU8CompressorPhase_4                              = 4087,
eMbHolding_eU8CompressorPhase_3                              = 4088,
eMbHolding_eU8CompressorPhase_2                              = 4089,
eMbHolding_eU8CompressorPhase_1                              = 4090,
eMbHolding_eU8BlockFreqActiveLvp_1_1                         = 4091,
eMbHolding_eU8BlockFreqActiveLvp_0_1                         = 4092,
eMbHolding_eU8BlockFreqStartLvp_1_1                          = 4093,
eMbHolding_eU8BlockFreqStartLvp_0_1                          = 4094,
eMbHolding_eU8BlockFreqStopLvp_1_1                           = 4095,
eMbHolding_eU8BlockFreqStopLvp_0_1                           = 4096,
eMbHolding_eU8OldSpeedHmpHw                                  = 4097,
eMbHolding_eU8OldSpeedHmpHeat                                = 4098,
eMbHolding_eU8OldSpeedHmpPool                                = 4099,
eMbHolding_eU8OldSpeedHmpEconomy                             = 4100,
eMbHolding_eU8OldSpeedHmpCool                                = 4101,
eMbHolding_eU8OldSpeedKbp                                    = 4102,
eMbHolding_eU8EnergyLogSettingsIncHW                         = 3092,
eMbHolding_eU8HwChargePowerMediumMaster                      = 3214,
eMbHolding_eU8HwChargePowerMediumSlave1                      = 3215,
eMbHolding_eU8HwChargePowerMediumSlave2                      = 3216,
eMbHolding_eU8HwChargePowerMediumSlave3                      = 3217,
eMbHolding_eU8HwChargePowerMediumSlave4                      = 3218,
eMbHolding_eU8HwChargePowerMediumSlave5                      = 3219,
eMbHolding_eU8HwChargePowerMediumSlave6                      = 3220,
eMbHolding_eU8HwChargePowerMediumSlave7                      = 3221,
eMbHolding_eU8HwChargePowerMediumSlave8                      = 3222,
eMbHolding_eU8HwChargePowerLuxuryMaster                      = 3223,
eMbHolding_eU8HwChargePowerLuxurySlave1                      = 3224,
eMbHolding_eU8HwChargePowerLuxurySlave2                      = 3225,
eMbHolding_eU8HwChargePowerLuxurySlave3                      = 3226,
eMbHolding_eU8HwChargePowerLuxurySlave4                      = 3227,
eMbHolding_eU8HwChargePowerLuxurySlave5                      = 3228,
eMbHolding_eU8HwChargePowerLuxurySlave6                      = 3229,
eMbHolding_eU8HwChargePowerLuxurySlave7                      = 3230,
```

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eMbHolding_eU8HwChargePowerLuxurySlave8                          = 3231,
eMbHolding_eU8SoundAtAlarm                                       = 3232,
eMbHolding_eU8SoundByBtnPress                                    = 3233,
eMbHolding_eS8VbfeBT12Offset_1                                   = 3234,
eMbHolding_eS8VbfeBT12Offset_2                                   = 3235,
eMbHolding_eS8VbfeBT12Offset_3                                   = 3236,
eMbHolding_eS8VbfeBT12Offset_4                                   = 3237,
eMbHolding_eS8VbfeBT12Offset_5                                   = 3238,
eMbHolding_eS8VbfeBT12Offset_6                                   = 3239,
eMbHolding_eS8VbfeBT12Offset_7                                   = 3240,
eMbHolding_eS8VbfeBT12Offset_8                                   = 3241,
eMbHolding_eStrSlaveName8                                        = 3242,
eMbHolding_eS16Bbr16LockTimerOld                                 = 3215,
eMbHolding_eU8Bbr16LockedOld                                     = 3216,
eMbHolding_eU16Bbr16ValueOld                                     = 3217,
eMbHolding_eU8DefrostExtendTime                                  = 3218,
eMbHolding_eU8Modbus                                             = 3230,
eMbHolding_eS16OasourceMintemp                                   = 3232,
eMbHolding_eU8SilentModeMaxCprFreq2_1                            = 3233,
eMbHolding_eU8SilentModeMaxCprFreq2_2                            = 3234,
eMbHolding_eU8SilentModeMaxCprFreq2_3                            = 3235,
eMbHolding_eU8SilentModeMaxCprFreq2_4                            = 3236,
eMbHolding_eU8SilentModeMaxCprFreq2_5                            = 3237,
eMbHolding_eU8SilentModeMaxCprFreq2_6                            = 3238,
eMbHolding_eU8SilentModeMaxCprFreq2_7                            = 3239,
eMbHolding_eU8SilentModeMaxCprFreq2_8                            = 3240,
eMbHolding_eU8MinCpRegSpeed_0                                    = 3242,
eMbHolding_eU8MinCpRegSpeed_1                                    = 3243,
eMbHolding_eU8MinCpRegSpeed_2                                    = 3244,
eMbHolding_eU8MinCpRegSpeed_3                                    = 3245,
eMbHolding_eU8MinCpRegSpeed_4                                    = 3246,
eMbHolding_eU8MinCpRegSpeed_5                                    = 3247,
eMbHolding_eU8MinCpRegSpeed_6                                    = 3248,
eMbHolding_eU8MinCpRegSpeed_7                                    = 3249,
eMbHolding_eU8MinCpRegSpeed_8                                    = 3250,
eMbHolding_eS8OutdoorUnitActivateCleanupA15_1                    = 3251,
eMbHolding_eS8OutdoorUnitActivateCleanupA15_2                    = 3252,
eMbHolding_eS8OutdoorUnitActivateCleanupA15_3                    = 3253,
eMbHolding_eS8OutdoorUnitActivateCleanupA15_4                    = 3254,
eMbHolding_eS8OutdoorUnitActivateCleanupA15_5                    = 3255,
eMbHolding_eS8OutdoorUnitActivateCleanupA15_6                    = 3256,
eMbHolding_eS8OutdoorUnitActivateCleanupA15_7                    = 3257,
eMbHolding_eS8OutdoorUnitActivateCleanupA15_8                    = 3258,
eMbHolding_eS8OutdoorUnitManDefrostA12_1                         = 3259,
eMbHolding_eS8OutdoorUnitManDefrostA12_2                         = 3260,
eMbHolding_eS8OutdoorUnitManDefrostA12_3                         = 3261,
eMbHolding_eS8OutdoorUnitManDefrostA12_4                         = 3262,
eMbHolding_eS8OutdoorUnitManDefrostA12_5                         = 3263,
eMbHolding_eS8OutdoorUnitManDefrostA12_6                         = 3264,
eMbHolding_eS8OutdoorUnitManDefrostA12_7                         = 3265,
eMbHolding_eS8OutdoorUnitManDefrostA12_8                         = 3266,
eMbHolding_eU8SuperCooling                                       = 3267,
eMbHolding_eU8DcvMaxFanSpeedErs_0                                = 3268,
eMbHolding_eU8DcvMaxFanSpeedErs_1                                = 3269,
```

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eMbHolding_eU8DcvMaxFanSpeedErs_2                           = 3270,
eMbHolding_eU8DcvMaxFanSpeedErs_3                           = 3271,
eMbHolding_eU8DcvMinFanSpeedErs_0                           = 3272,
eMbHolding_eU8DcvMinFanSpeedErs_1                           = 3273,
eMbHolding_eU8DcvMinFanSpeedErs_2                           = 3274,
eMbHolding_eU8DcvMinFanSpeedErs_3                           = 3275,
eMbHolding_eS16PvtSourceShuntWait                           = 3336,
eMbHolding_eS8PvtSourceShuntAmp                             = 3337,
eMbHolding_eU8PvtSourceTempShunt                            = 3338,
eMbHolding_eU8MultiSystem                                   = 3339,
eMbHolding_eU8SpeedKbpAux                                   = 3345,
eMbHolding_eU8AwayMode                                      = 3346,
eMbHolding_eU8BoostVentilationUnit_0                        = 3627,
eMbHolding_eU8EnergyStorageActivated                        = 3628,

/*
 * List is not fully in order and that needs to be fixed
 * there are some overlaps and don't want to break anything
 * without more thoughtful analysis - continue at 5000
 */
eMbHolding_eU8Zwang                                         = 5000,
eMbHolding_eU8ZwangFTXRelays_0_0                            = 5001,
eMbHolding_eU8ZwangFTXRelays_1_0                            = 5002,
eMbHolding_eU8ZwangFTXRelays_2_0                            = 5003,
eMbHolding_eU8ZwangFTXRelays_3_0                            = 5004,
eMbHolding_eU8ZwangFTXRotorSpeed_0                          = 5005,
eMbHolding_eU8ZwangFTXExhaustFanSpeed_0                     = 5006,
eMbHolding_eU8ZwangFTXSupplyFanSpeed_0                      = 5007,
eMbHolding_eU8SupplyUseExternalSetpoints                    = 5008,
eMbHolding_eS16SupplySetPointHeating_0                      = 5009,
eMbHolding_eS16SupplySetPointHeating_1                      = 5010,
eMbHolding_eS16SupplySetPointHeating_2                      = 5011,
eMbHolding_eS16SupplySetPointHeating_3                      = 5012,
eMbHolding_eS16SupplySetPointHeating_4                      = 5013,
eMbHolding_eS16SupplySetPointHeating_5                      = 5014,
eMbHolding_eS16SupplySetPointHeating_6                      = 5015,
eMbHolding_eS16SupplySetPointHeating_7                      = 5016,
eMbHolding_eS16SupplySetPointCooling_0                      = 5017,
eMbHolding_eS16SupplySetPointCooling_1                      = 5018,
eMbHolding_eS16SupplySetPointCooling_2                      = 5019,
eMbHolding_eS16SupplySetPointCooling_3                      = 5020,
eMbHolding_eS16SupplySetPointCooling_4                      = 5021,
eMbHolding_eS16SupplySetPointCooling_5                      = 5022,
eMbHolding_eS16SupplySetPointCooling_6                      = 5023,
eMbHolding_eS16SupplySetPointCooling_7                      = 5024,
eMbHolding_eU8EnergyStorageRunning                          = 5025,
eMbHolding_eU8ZwangErs_1_0                                  = 5026,
eMbHolding_eU8ZwangErs_2_0                                  = 5027,
eMbHolding_eU8ZwangErs_3_0                                  = 5028,
eMbHolding_eU8ZwangErsGQ2Speed_0                            = 5029,
eMbHolding_eU8ZwangErsGQ3Speed_0                            = 5030,
eMbHolding_eS16MinSupplyHeatModbus_0                        = 5031,
eMbHolding_eS16MinSupplyHeatModbus_1                        = 5032,
eMbHolding_eS16MinSupplyHeatModbus_2                        = 5033,
```

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    eMbHolding_eS16MinSupplyHeatModbus_3                              = 5034,
    eMbHolding_eS16MinSupplyHeatModbus_4                              = 5035,
    eMbHolding_eS16MinSupplyHeatModbus_5                              = 5036,
    eMbHolding_eS16MinSupplyHeatModbus_6                              = 5037,
    eMbHolding_eS16MinSupplyHeatModbus_7                              = 5038,
    eMbHolding_eS16MaxSupplyHeatModbus_0                              = 5039,
    eMbHolding_eS16MaxSupplyHeatModbus_1                              = 5040,
    eMbHolding_eS16MaxSupplyHeatModbus_2                              = 5041,
    eMbHolding_eS16MaxSupplyHeatModbus_3                              = 5042,
    eMbHolding_eS16MaxSupplyHeatModbus_4                              = 5043,
    eMbHolding_eS16MaxSupplyHeatModbus_5                              = 5044,
    eMbHolding_eS16MaxSupplyHeatModbus_6                              = 5045,
    eMbHolding_eS16MaxSupplyHeatModbus_7                              = 5046,
    eMbHolding_eS16MinSupplyCoolModbus_0                              = 5047,
    eMbHolding_eS16MinSupplyCoolModbus_1                              = 5048,
    eMbHolding_eS16MinSupplyCoolModbus_2                              = 5049,
    eMbHolding_eS16MinSupplyCoolModbus_3                              = 5050,
    eMbHolding_eS16MinSupplyCoolModbus_4                              = 5051,
    eMbHolding_eS16MinSupplyCoolModbus_5                              = 5052,
    eMbHolding_eS16MinSupplyCoolModbus_6                              = 5053,
    eMbHolding_eS16MinSupplyCoolModbus_7                              = 5054,
//    eMbHolding_eU8EevCorrectionFactor4od                            = 5055,
// Removed
    eMbHolding_eU8AdvancedModbusControl                              = 5056,
    eMbHolding_eU8ManualControlCompressor                            = 5057,
    eMbHolding_eU8ManualSpeedCompressor                              = 5058,
    eMbHolding_eU8ExternalInverterControl                            = 5059,
    eMbHolding_eU8ManualControlEev                                   = 5060,
    eMbHolding_eS16ManualPositionEev                                 = 5061,
    eMbHolding_eU8ManualControlGp1                                   = 5062,
    eMbHolding_eU16ManualSpeedGp1                                    = 5063,
    eMbHolding_eU8ExternalPumpGp1                                    = 5064,
    eMbHolding_eU8ManualControlGp2                                   = 5065,
    eMbHolding_eU16ManualSpeedGp2                                    = 5066,
    eMbHolding_eU8ExternalPumpGp2                                    = 5067,
    eMbHolding_eU8ManualControlQn10                                  = 5068,
    eMbHolding_eU16ManualPositionQn10                                = 5069,
    eMbHolding_eU8ManualControlFan                                   = 5070,
    eMbHolding_eU16ManualSpeedFan                                    = 5071,
    eMbHolding_eS16OptMaxModulationLevel                             = 5072,
    eMbHolding_eU8OptMaxPower                                        = 5073,
    eMbHolding_eS16OptStartDifferenceDM                              = 5074,
    eMbHolding_eS16OptHysteresisDM                                   = 5075,
    eMbHolding_eS16LPFreezePoint                                     = 5076,
    eMbHolding_eU8UseLowPressureAsFreezeProtection                  = 5077
    eMbHolding_eU8EnergyLogSettingsIncEnergyStorage                 = 5180,
    eMbHolding_eU8ActivateHourlyPriceModel                           = 5181,
    eMbHolding_eU8SESRecalculateSchedule                             = 5182,
    eMbHolding_eS16EnergyPriceHour0                                  = 5183,
    eMbHolding_eS16EnergyPriceHour1                                  = 5184,
    eMbHolding_eS16EnergyPriceHour2                                  = 5185,
    eMbHolding_eS16EnergyPriceHour3                                  = 5186,
    eMbHolding_eS16EnergyPriceHour4                                  = 5187,
    eMbHolding_eS16EnergyPriceHour5                                  = 5188,
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eMbHolding_eS16EnergyPriceHour6                        = 5189,
eMbHolding_eS16EnergyPriceHour7                        = 5190,
eMbHolding_eS16EnergyPriceHour8                        = 5191,
eMbHolding_eS16EnergyPriceHour9                        = 5192,
eMbHolding_eS16EnergyPriceHour10                       = 5193,
eMbHolding_eS16EnergyPriceHour11                       = 5194,
eMbHolding_eS16EnergyPriceHour12                       = 5195,
eMbHolding_eS16EnergyPriceHour13                       = 5196,
eMbHolding_eS16EnergyPriceHour14                       = 5197,
eMbHolding_eS16EnergyPriceHour15                       = 5198,
eMbHolding_eS16EnergyPriceHour16                       = 5199,
eMbHolding_eS16EnergyPriceHour17                       = 5200,
eMbHolding_eS16EnergyPriceHour18                       = 5201,
eMbHolding_eS16EnergyPriceHour19                       = 5202,
eMbHolding_eS16EnergyPriceHour20                       = 5203,
eMbHolding_eS16EnergyPriceHour21                       = 5204,
eMbHolding_eS16EnergyPriceHour22                       = 5205,
eMbHolding_eS16EnergyPriceHour23                       = 5206,
eMbHolding_eU8OverrideSensorActiveBT1                  = 5208,
eMbHolding_eU8OverrideSensorActiveBT25                 = 5209,
eMbHolding_eU8OverrideSensorActiveBT71                 = 5210,
eMbHolding_eU8OverrideSensorActiveBT5                  = 5211,
eMbHolding_eU8OverrideSensorActiveBT6                  = 5212,
eMbHolding_eU8OverrideSensorActiveBT7                  = 5213,
eMbHolding_eU8OverrideSensorActiveBT51Pool1            = 5214,
eMbHolding_eU8OverrideSensorActiveBT51Pool2            = 5215,
eMbHolding_eU8OverrideSensorActiveBT52                 = 5216,
eMbHolding_eS16OverrideSensorValueBT1                  = 5217,
eMbHolding_eS16OverrideSensorValueBT25                 = 5218,
eMbHolding_eS16OverrideSensorValueBT71                 = 5219,
eMbHolding_eS16OverrideSensorValueBT5                  = 5220,
eMbHolding_eS16OverrideSensorValueBT6                  = 5221,
eMbHolding_eS16OverrideSensorValueBT7                  = 5222,
eMbHolding_eS16OverrideSensorValueBT51Pool1            = 5223,
eMbHolding_eS16OverrideSensorValueBT51Pool2            = 5224,
eMbHolding_eS16OverrideSensorValueBT52                 = 5225,
eMbHolding_eS16FixedEnergyPriceShuntedAdd              = 5226,
```