- #define BME680 HCTRL MSK UINT8 C(0x08)
- #define BME680_RUN_GAS_MSK UINT8_C(0x10)
- #define BME680_MODE_MSK UINT8_C(0x03)
- #define BME680_RHRANGE_MSK UINT8_C(0x30)
- #define BME680_RSERROR_MSK UINT8_C(0xf0)
- #define BME680 NEW DATA MSK UINT8 C(0x80)
- #define BME680_GAS_INDEX_MSK UINT8_C(0x0f)
- #define BME680_GAS_RANGE_MSK UINT8_C(0x0f)
- #define **BME680 GASM VALID MSK UINT8 C**(0x20)
- #define **BME680 HEAT STAB MSK UINT8 C**(0x10)
- #define **BME680_MEM_PAGE_MSK UINT8_C**(0x10)
- #define **BME680_SPI_RD_MSK UINT8_C**(0x80)
- #define BME680_SPI_WR_MSK UINT8_C(0x7f)
- #define **BME680 BIT H1 DATA MSK UINT8 C**(0x0F)
- #define BME680 GAS MEAS POS UINT8 C(4)
- #define BME680_FILTER_POS UINT8_C(2)
- #define BME680_OST_POS UINT8_C(5)
- #define BME680_OSP_POS UINT8_C(2)
- #define BME680_RUN_GAS_POS UINT8_C(4)
- #define **BME680_T2_LSB_REG** (1)
- #define BME680_T2_MSB_REG (2)
- #define **BME680_T3_REG** (3)
- #define **BME680_P1_LSB_REG** (5)
- #define **BME680_P1_MSB_REG** (6)
- #define **BME680_P2_LSB_REG** (7)
- #define **BME680_P2_MSB_REG** (8)
- #define **BME680_P3_REG** (9)
- #define **BME680_P4_LSB_REG** (11)
- #define **BME680_P4_MSB_REG** (12)
- #define **BME680_P5_LSB_REG** (13)
- #define **BME680 P5 MSB REG** (14)
- #define **BME680 P7 REG** (15)
- #define **BME680_P6_REG** (16)
- #define **BME680 P8 LSB REG** (19)
- #define **BME680 P8 MSB REG** (20)
- #define **BME680_P9_LSB_REG** (21)
- #define **BME680_P9_MSB_REG** (22)
- #define **BME680 P10 REG** (23)
- #define **BME680_H2_MSB_REG** (25)
- #define **BME680_H2_LSB_REG** (26)
- #define **BME680_H1_LSB_REG** (26)
- #define **BME680_H1_MSB_REG** (27)
- #define **BME680_H3_REG** (28)
- #define **BME680_H4_REG** (29)
- #define **BME680_H5_REG** (30)
- #define **BME680_H6_REG** (31)
- #define **BME680_H7_REG** (32)
- #define **BME680 T1 LSB REG** (33)
- #define BME680 T1 MSB REG (34)
- #define **BME680_GH2_LSB_REG** (35)
- #define **BME680_GH2_MSB_REG** (36)
- #define **BME680 GH1 REG** (37)
- #define **BME680_GH3_REG** (38)
- #define **BME680_REG_FILTER_INDEX_UINT8_C**(5)
- #define BME680 REG TEMP INDEX UINT8 C(4)
- #define BME680 REG PRES INDEX UINT8 C(4)
- #define BME680_REG_HUM_INDEX UINT8_C(2)