int8_t par_p3

> Variable to store calibrated pressure data
>
> Definition at line 442 of file bme680_defs.h.

int16_t par_p4

> Variable to store calibrated pressure data
>
> Definition at line 444 of file bme680_defs.h.

int16_t par_p5

> Variable to store calibrated pressure data
>
> Definition at line 446 of file bme680_defs.h.

int8_t par_p6

> Variable to store calibrated pressure data
>
> Definition at line 448 of file bme680_defs.h.

int8_t par_p7

> Variable to store calibrated pressure data
>
> Definition at line 450 of file bme680_defs.h.

int16_t par_p8

> Variable to store calibrated pressure data
>
> Definition at line 452 of file bme680_defs.h.

int16_t par_p9

> Variable to store calibrated pressure data
>
> Definition at line 454 of file bme680_defs.h.

uint16_t par_t1

> Variable to store calibrated temperature data
>
> Definition at line 432 of file bme680_defs.h.

int16_t par_t2

> Variable to store calibrated temperature data
>
> Definition at line 434 of file bme680_defs.h.

int8_t par_t3

> Variable to store calibrated temperature data
>
> Definition at line 436 of file bme680_defs.h.

int8_t range_sw_err

> Variable to store error range
>
> Definition at line 470 of file bme680_defs.h.

uint8_t res_heat_range

> Variable to store heater resistance range