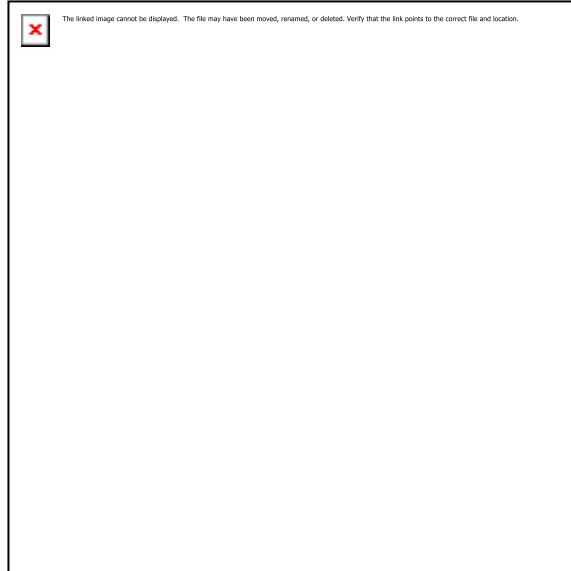


bme680_dev Struct Reference

BME680 device structure.

```
#include <bme680_defs.h>
```

Collaboration diagram for bme680_dev:



Data Fields

- uint8_t **chip_id**
- uint8_t **dev_id**
- enum **bme680_intf** **intf**
- uint8_t **mem_page**
- int8_t **amb_temp**
- struct **bme680_calib_data** **calib**
- struct **bme680_tph_sett** **tph_sett**
- struct **bme680_gas_sett** **gas_sett**
- uint8_t **power_mode**
- uint8_t **new_fields**
- uint8_t **info_msg**
- **bme680_com_fptr_t** **read**
- **bme680_com_fptr_t** **write**
- **bme680_delay_fptr_t** **delay_ms**
- int8_t **com_rslt**

Detailed Description

BME680 device structure.

Definition at line 508 of file bme680_defs.h.

Field Documentation

int8_t amb_temp

Ambient temperature in Degree C