BMP280 Calibration Parameters – Github API

		Hexadecimal	Decimal	Binary
⊟ ◈ calib_param	bmp2_calib_param	...	...	...
◈ dig_t1	uint16_t	... 0x6BF5	... 27637	... 01101011 11110101
◈ dig_t2	int16_t	... 0x6735	... 26421	... 01100111 00110101
◈ dig_t3	int16_t	... 0x0032	... 50	... 00000000 00110010
◈ dig_p1	uint16_t	... 0x9433	... 37939	... 10010100 00110011
◈ dig_p2	int16_t	... 0xD776	... -10378	... 11010111 01110110
◈ dig_p3	int16_t	... 0x0BD0	... 3024	... 00001011 11010000
◈ dig_p4	int16_t	... 0x2489	... 9353	... 00100100 10001001
◈ dig_p5	int16_t	... 0xFEEA	... -278	... 11111110 11101010
◈ dig_p6	int16_t	... 0xFFF9	... -7	... 11111111 11111001
◈ dig_p7	int16_t	... 0x3C8C	... 15500	... 00111100 10001100
◈ dig_p8	int16_t	... 0xC6F8	... -14600	... 11000110 11111000
◈ dig_p9	int16_t	... 0x1770	... 6000	... 00010111 01110000
◈ dig_p10	int8_t	... NUL; 0x0	... 0	... 00000000