

I2C ADDRESSES		
DEVICE	ADDRESS	REMARKS
24C01	0x50	1k EEPROM (ATMEL), A0=A1=A2=LOW
ADS1110	0x48	16-bit ADC, ED0
ADS1110	0x49	16-bit ADC, ED1, yes ED2...ED7 also exist
CC2D35	0x28	ChipCap® 2 Humidity and Temperature Sensor
DRMOD-I2C-R10B	0x78	Pressure Sensor Module, 0 ... 10 bar
DS1307	0x68	Real Time Clock
DS3231	0x68	Real Time Clock
HIH8000	0x27	Honeywell Digital Humidity/Temperature Sensors
HMC5883L	0x1E	Triple-axis Magnetometer (Compass)
HYT 271	0x28	Digital Humidity Element
ISL76683	0x44	Light Sensor from Intersil
MCP23017	0x20	Port Expander, A0=A1=A2=LOW
MCP3421	0x68	18-bit $\Delta\Sigma$ ADC
MCP3424	0x68 ... 0x6B	4 Channel, 12/14/16/18-bit $\Delta\Sigma$ ADC, SOIC14
MCP3425	0x68	16-bit $\Delta\Sigma$ ADC
MCP9808	0x30	Temperatur Sensor, $\pm 0.25^\circ\text{C}$, from Microchip
MPL115A2	0x60	Barometer
PCA9548	0x77	I2C-bus switch, A0=A1=A2=HIGH
PCA9555	0x27	I2C-bus and SMBus I/O port, A0=A1=A2=HIGH
PCF8563	0xA2	Real Time Clock
SHT21	0x40	Humidity and Temperature Sensor by Sensirion
SHTC1	0x70	Humidity and Temperature Sensor by Sensirion
SI570	0x55	VCO + PLL
STS30	0x4A, 0x4B	High-Accuracy Digital Temperature Sensor IC
TMP101	0x48 ... 0x50	Temperature Sensor, 9 to 12 Bits