m_i2c_dev # m_bitShift # m_gain # m_dataRate - adsFeaturesString - activeFeaturesVec - xSettings - buffer + begin() + readADC_SingleEnded() + readADC_Differential _0_1() + readADC_Differential

_2_3() + startComparator_SingleEnded() + getLastConversionResults() + computeVolts() + setGain() + getGain() + setDataRate() + getDataRate() # getJson() # setJson() # setUp() # readSensor() # readFeature()

getExtendedStringForDisplay()

m saveConfig()

readRegister()

conversionComplete()writeRegister()

Sensor - max i2c buffer size + Sensor() + ~Sensor() + name() + sid() + rsid() + setUp() + getStringForDisplay() + getExtendedStringForDisplay() + readSensor() + saveConfig() + aetJson() + setJson() + readFeature() + createSensorObject() + createFeaturesArray() + createXSettingsArray() + createlSettingsArray() + fillBasicInfo() + generateFeatures() + generateXSettings() + generatelSettings() + generateTemplatedSensorObject() + generateTemplatedSensorObject() and 19 more...

ADS1015 - jsonFilePath + ADS1015() + name() + sid() + rsid() + getJson() + setJson() + setUp() + readSensor() + readFeature() + getStringForDisplay() + getExtendedStringForDisplay() + saveConfig()

- _read()

- features JsonSetter()

- xSettings_JsonSetter()

- iSettings_JsonSetter()