Features Ultra-Small X2QFN Package: 2 mm × 1.5 mm × 0.4 mm Wide Supply Range: 2.0 V to 5.5 V Low Current Consumption: 150 μA (Continuous-Conversion Mode) Programmable Data Rate: 8 SPS to 860 SPS Single-Cycle Settling Internal Low-Drift Voltage Reference Internal Oscillator I²C Interface: Four Pin-Selectable Addresses Four Single-Ended or Two Differential Inputs (ADS1115) Programmable Comparator (ADS1114 and ADS1115) Operating Temperature Range:

-40°C to +125°C