	Typical	Maximum	Measured
Input Offset Voltage, V <sub>io</sub> (mV)	1.0	5.0	4.95
Input Offset Current, I <sub>io</sub> (nA)	20	200	4.464
Input Bias Current I <sub>b</sub> (nA)	80	500	33.4714

The input offset Voltage refers to the voltage difference between the two inputs. The input offset current is the amount of current needed to force the opamps output to zero. The input bias current creates a voltage across an input impedance, reducing the losses from the opamp.