

## Specification Addendum for the AT-MIO-16X

The analog input specifications shown in Appendix A of your *AT-MIO-16X User Manual* have changed as shown in the table below. Please use the values shown in the *Current Specification* column.

Analog Input	Previous Specification	Current Specification
Relative accuracy	$\pm 0.75$ LSB typ., $\pm 1$ LSB max	$\pm 0.75$ LSB typ., $\pm 1.5$ LSB max
Offset error Postgain error after calibration	$\pm 76$ $\mu$ V max	$\pm 381$ $\mu$ V max
Gain error (relative to calibration reference) After calibration	$\pm 30.5$ ppm of reading max	$\pm 36.6$ ppm of reading max
Settling time, all gains and ranges to $\pm 0.5$ LSB to $\pm 1$ LSB to $\pm 2$ LSB to $\pm 2.5$ LSB	40 $\mu$ s max 20 $\mu$ s max 10 $\mu$ s max —	— 40 $\mu$ s typ — 10 $\mu$ s typ

All other specifications are as shown in Appendix A, *Specifications*, of your *AT-MIO-16X User Manual*.