

# SPECIFICATIONS FOR THE NI 5112

Appendix A, *Specifications*, in the *NI 5112 User Manual*, contains information that has changed. Use the following information for ambient temperature and input impedance.

## Operating Environment

Ambient temperature..... 0 to 40 °C

## Acquisition System

Input impedance ..... 1 M $\Omega$  || 30 pF or 50  $\Omega$  software selectable. With 50  $\Omega$  input impedance, the signal levels must remain below 1 V<sub>rms</sub> to maintain the DC accuracy specifications.



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