

Warning: Overvoltage Protection Limits on the SCXI-1102

The SCXI-1102 overvoltage protection (analog input damage level) is limited to 42 VDC or VAC peak.

The SCXI-1102 is not designed for high-voltage use. Application of voltages higher than ± 42 V can damage the board and may be hazardous to the user.

The *SCXI-1102 User Manual*, August 1995 Edition, incorrectly states the analog input damage level to be 120 VAC/VDC; the correct specification is 42 VDC or VAC peak.

Note: *National Instruments is not liable for any damages resulting from signal connections that exceed these ratings. Refer to your warranty for specific information on warranty coverage.*