

Cleaning Piezo Connectors and Cables

(Also applies to standard connectors and cables)

Connectors contaminated with dirt, oil or moisture, can result in drifting or erratic sensor outputs. To clean connectors and cables, disconnect part or cable. Clean using a cotton swab dampened with a small amount of cleaner. Dry the connections completely. Absorb excess cleaner with a lint free cloth and then air dry or use compressed air in a can. Reconnect and verify operation.

Due to the restrictions on the use of Freon TF and HCFC aerosols, we recommend the following products as replacements. Using local sources or vendors with stock inventory is encouraged.

Cleaner Sources:

Compressed air in a can is available at Radio Shack.

MicroCare Corp., New Britain, CT, USA
Phone: 800-638-0125

- Part No. MCC-CCC
Trade Name: Contact Cleaner C
- Part No. MCC-SPR
Trade Name: SuprClean, Precision electronic cleaner

Material Safety Data Sheets are available on line at: www.microcare.com

MicroCare products are available from authorized distributors around the world.

Miller Stephenson, Danbury, CT, USA
Phone: 800-992-2424

- Part No. MS-730
Trade Name: Contact Re-Nu®

Material Safety Data Sheets are available at: www.miller-stephenson.com

Miller Stephenson products are available from offices located in Sylmar, California; Morton Grove, Illinois; Danbury, Connecticut and Brampton, Ontario Canada. If you are outside of the United States and Canada and would like to locate a Miller-Stephenson distributor, please call or send a request via e-mail and they will provide you with the location of your nearest distributor.

Under all circumstances: Follow cleaner manufacturer's instructions.