



ISO 9001

To further enhance quality of design, products and service Bomar Interconnect Products, Inc. is certified for ISO9001 : 2000 with certificate number A2211US and maintains all quality records for annual audit at its' Ledgewood, NJ facility.

RoHS

Bomar Interconnect is in compliance with RoHS legislation 2002/95/EC. There is no mercury, cadmium or biphenyls in any connectors manufactured by Bomar Interconnect. We have certified reports of compliance from raw material vendors who include lead in the copper based alloys as to not to exceed the legal limit of 4% lead in the alloy.

All part numbers have been, and will remain compliant unless otherwise noted in their description. This exception will be for those connectors that require "bright tin" finish which is NOT compliant and are not to be sold in the European marketplace or to military markets domestically where it is exempt.

Bomar will certify compliance to the letter of the EU legislation based on raw material certifications from metals suppliers. No test data of finished product will be provided.

Solderability: Even though a connector is RoHS compliant, some insulator materials, based upon the standard construction and materials specifications in use for many years, some may not withstand the 260°C. oven temperatures for extended time in a lead-free solder process. For these situations you may need to request a substitute insulator at additional cost that will be incorporated in the initial quotation.

Labeling: Only the master cartons will be labeled for compliance as per below. Individual connectors, trays, or bags will not be individually labeled.

