



International Temperature Control, Inc.

The Value Leader In Hot Runner Temperature Control Systems

DATA SHEET

Connector Ordering Work Sheet

INFORMATION NECESSARY INSURE THE PROPER CONNECTOR IS PROVIDED

International Temperature Control, Inc. is a prime provider of cable, mold, and frame connectors as well as other types of connectors for the hot runner industry. We provide connectors as individual components or as assemblies for a wide range of industrial applications. To alleviate costly & time consuming problems we are providing this work sheet which will make life easier for all of us.

CONNECTOR APPLICATION

Power or Thermocouple: _____

HOUSING

Type of Housing (Hood, Base, Etc.): _____ Style of Housing (Rectangle, Round, Etc.): _____

Latch & Type of Latch: _____ Size of Housing: _____

Manufacturer of Housing: _____ Manufacturers P/N: _____

Comments or Description: _____

INSERT

Type of Insert (Male of Female): _____ Style of Insert (Rectangle, Round, Etc.): _____

Number of Pins: _____ Numbering Sequence: _____

Manufacturer of Insert: _____ Manufacturers P/N: _____

Comments or Description: _____

CONNECTOR ASSEMBLY

Type & Description of Assembly: _____

Type & Description of Wire: _____ Length of Wire: _____

Numbering Sequence: _____ Strain Relief: _____

Comments: _____

CAUTION: To Prevent electrical shock from exposed current carrying components, Female Inserts must be used on connectors which output power to another device, while Male Insert must be used on all connectors which receive power from another device.

CAUTION: Shut Off Power before working on electrical devices.

CAUTION: Adequate Lock-out procedures must be used.

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