# **CTIC-00048 ASSEMBLY SPECIFICATION**

This manual is a controlled document. It has been classified as such in order to ensure that concerned parties have access to the most current information. Copies are available from the Document Coordinator at Connect Tech.

#### DO NOT REPRODUCE THIS MANUAL IN WHOLE OR IN PART

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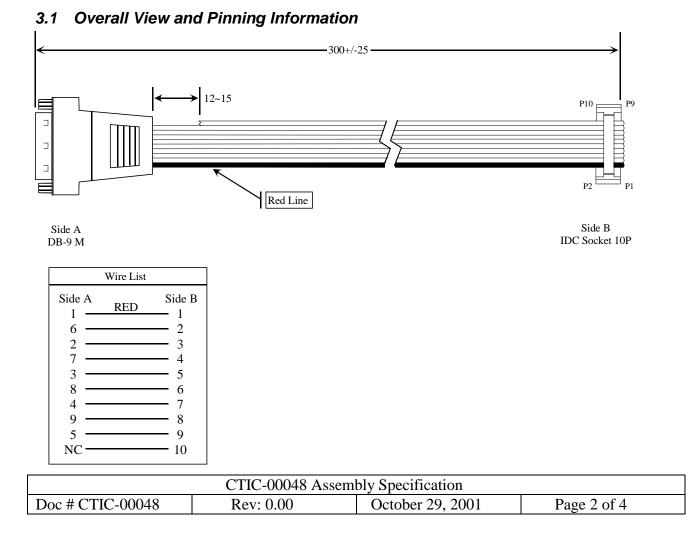
# **1 Document Control**

This manual is a controlled document. All issuance's and amendments will be controlled as per CTIQ-20003, Document control.

### **2 Revision History**

Revision	Date	Description
0.00	October 29, 2001	Original

#### **3 Specification**



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#### 3.2 Assembly Notes.

- 1) For pinning information see section 3.1.
- 2) Cable Length is 300 +/- 25mm long.
- 3) Cable:

Flat cable, 28AWG (7/0.127) Tinned and Standed Copper. 10 conductors, 1.27mm pitch. Jacket is grey PVC. UL2651 approved.

- 4) Hex nuts and screws, #4-40UNC to be applied to DB9 SIDEA
- 5) DB9 end is covered with assembly type black hood.
- 6) 10P IDC is phosphor bronze with black colour, pitch: 2.54mm.
- 7) The  $10^{\text{th}}$  conductor is unused, please cut it back as shown in diagram in section 3.1.

### **4 Other Notes**

The cable, CTIC-00048 is used for CTI cable CAB104 (CTIC-00049).

## **5 Test Procedure**

Continuity, short circuit and missing wire tests to be performed by supplier/manufacturer.

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