

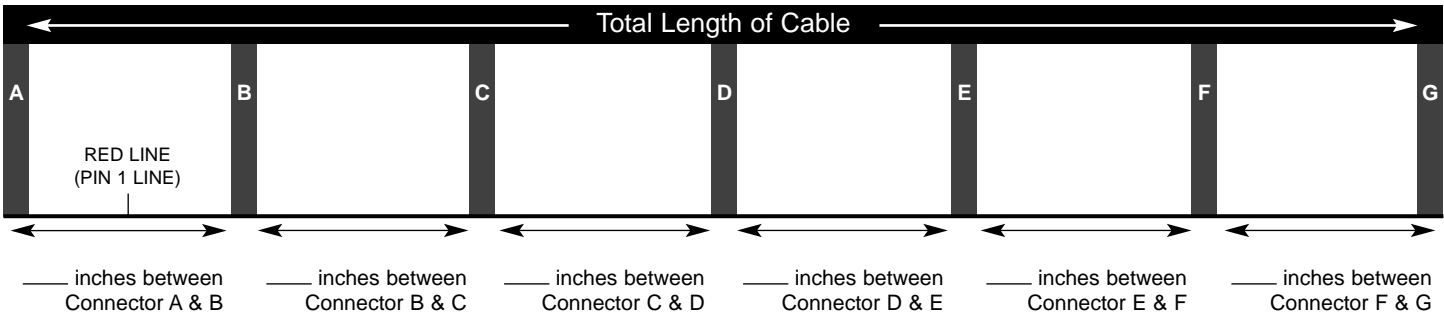
# CREATE YOUR OWN FLAT RIBBON CUSTOM CABLE

If you need to design a custom internal or external flat ribbon cable or just need a different length of cable, then Cables To Go has the answer. Create your own SCSI, floppy or hard drive cable. To get started, use the flat ribbon custom assembly form below. Enter the length between connectors in inches. Indicate the connector type and orientation of each connector. Mail or fax the completed form to CTG. For additional information or assistance, please call a CTG Connectivity Consultant at **1-800-506-9603**.

## 1 GENERAL INFORMATION

Name: _____	Date: _____	Phone: _____
Company: _____	Quantity: _____	E-mail: _____
Approved By: _____	Date: _____	Customer's Initials: _____

## 2 ENTER THE TOTAL LENGTH OF CABLE AND LENGTH BETWEEN CONNECTORS



Total length of cable = \_\_\_\_\_ inches.

## 3 INDICATE CONNECTOR TYPE, CONNECTOR ORIENTATION, & IF STRAIN RELIEF IS DESIRED

<b>Connector A:</b> Type: _____ Orientation: <input type="checkbox"/> Up <input type="checkbox"/> Down Strain Relief: <input type="checkbox"/> yes <input type="checkbox"/> no	<b>Connector B:</b> Type: _____ Orientation: <input type="checkbox"/> Up <input type="checkbox"/> Down Strain Relief: <input type="checkbox"/> yes <input type="checkbox"/> no	<b>Connector C:</b> Type: _____ Orientation: <input type="checkbox"/> Up <input type="checkbox"/> Down Strain Relief: <input type="checkbox"/> yes <input type="checkbox"/> no	<i>Use the following list (right) to determine Connector Type.</i> _____ →
<b>Connector D:</b> Type: _____ Orientation: <input type="checkbox"/> Up <input type="checkbox"/> Down Strain Relief: <input type="checkbox"/> yes <input type="checkbox"/> no	<b>Connector E:</b> Type: _____ Orientation: <input type="checkbox"/> Up <input type="checkbox"/> Down Strain Relief: <input type="checkbox"/> yes <input type="checkbox"/> no	<b>Connector F:</b> Type: _____ Orientation: <input type="checkbox"/> Up <input type="checkbox"/> Down Strain Relief: <input type="checkbox"/> yes <input type="checkbox"/> no	

- Connector Types:**
1. 50 Pin Socket (keyed)
  2. 40 Pin Socket (keyed)
  3. 34 Pin Socket (keyed)
  4. 20 Pin Socket (keyed)
  5. 50 Cent Male
  6. 50 Cent Female
  7. 50 Edge Card
  8. 40 Edge Card
  9. 34 Edge Card
  10. 20 Edge Card
  11. 50 Pin (non-keyed)
  12. 40 Pin (non-keyed)
  13. 34 Pin (non-keyed)
  14. 20 Pin (non-keyed)
  15. Other: \_\_\_\_\_

## 4 SPECIAL FEATURES OR INSTRUCTIONS

Features/Instructions: \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_