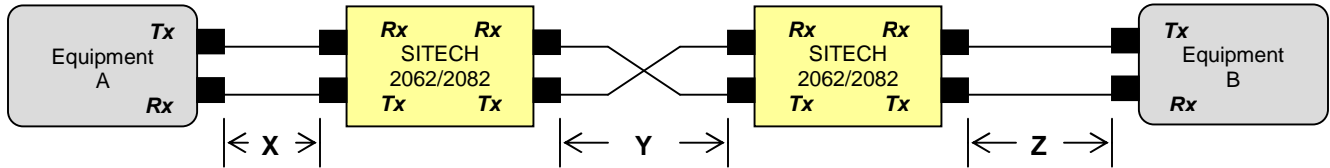
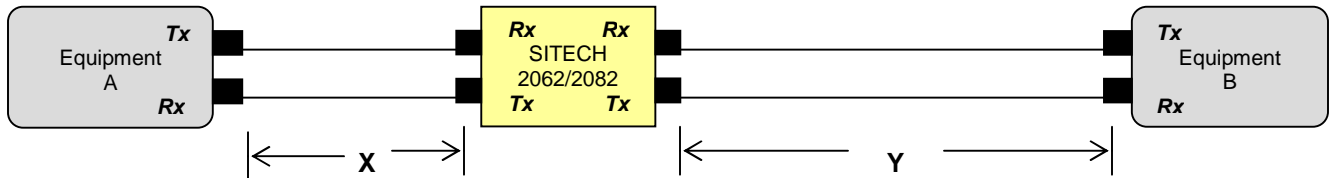


S.I. Tech, Inc. Models 2062 & 2082 Build-up Requirements

APPLICATION #1: Back to Back 2062/2082



APPLICATION #2: Single 2062/2082



General Information:

Select Application #: _____

Application Protocol: _____
 (i.e. T1/E1, RS232/422/485, Ethernet (10, 100, 1G))

Data Rate: _____

Fiber Optics Information:				
X	*Fiber type	Distance (Ft., Miles or Km)	Actual Loss (dB)	Connectors (ST, SC, LC)
X				
Y				
Z				

*Fiber type: **SM, MM (62.5, 50 or 200 Micron) or Plastic 1000 Micron**

Equipment A:

Tx Launch Power: _____ dBm or μ W

Rx Sensitivity:..... _____ dBm or μ W

Rx Saturation Level: _____ dBm or μ W

Optical Wavelength: _____ nm

The information you provide, will give valuable insight that will help specify which model of the 2062 or 2082 series is best suited for your application. If you have special requirements not depicted in our diagrams, please let us know – we will be happy to reconfigure our products to meet your specifications.

Equipment B:

Tx Launch Power: _____ dBm or μ W

Rx Sensitivity:..... _____ dBm or μ W

Rx Saturation Level: _____ dBm or μ W

Optical Wavelength: _____ nm

Please fax or email us back at:

Email: sales@sitech-bitdriver.com

Fax #: 630-761-3644

Tel #: 630-761-3640

From: _____

To: _____