



# TC COMMUNICATIONS

F I B E R O P T I C C O N N E C T I V I T Y

## TC3000 Series Mode Converter/Repeater Applications Questionnaire

Please provide us with as much information about your application as possible. Our application engineers will then be able to recommend the most cost effective solution to satisfy your requirements.

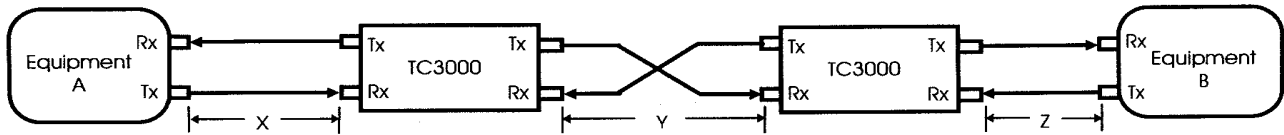
Date: \_\_\_\_\_

From: Name: \_\_\_\_\_  
 Company: \_\_\_\_\_  
 Tel: \_\_\_\_\_  
 Fax: \_\_\_\_\_  
 Email: \_\_\_\_\_

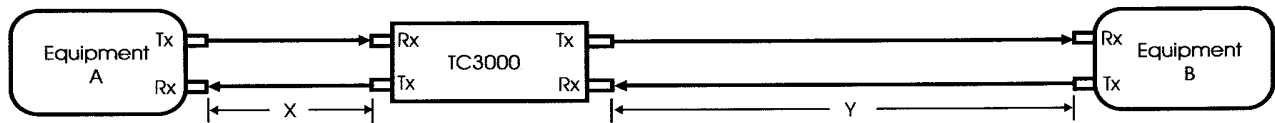
Fax this form and any additional information on your application to: Larry Totter  
 Fax: 661-294-0975  
 Tel: 661-294-0963  
 email: larry@novaca.com

Comments: \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

### APPLICATION #1: Back to Back TC3000



### APPLICATION #2: Single TC3000



**General Information:**  
 Application (1 or 2): \_\_\_\_\_  
 Format (OC3, FDDI, ...): \_\_\_\_\_  
 Data Rates: \_\_\_\_\_

Fiber Information				
Type (MM or SM)	Distance (km or mile)	Actual Loss (dB)	Connectors (ST or FC)	
X				
Y				
Z				

**Equipment A:**  
 Tx Launch Power: \_\_\_\_\_ dBm  
 Rx Sensitivity: \_\_\_\_\_ dBm  
 Rx Saturation Level: \_\_\_\_\_ dBm  
 Optical Wavelength: \_\_\_\_\_ nm

**Equipment B:**  
 Tx Launch Power: \_\_\_\_\_ dBm  
 Rx Sensitivity: \_\_\_\_\_ dBm  
 Rx Saturation Level: \_\_\_\_\_ dBm  
 Optical Wavelength: \_\_\_\_\_ nm

Note: This form is for proprietary use only. Unauthorized use is prohibited.