

Instructions	
Fill out this form as completely as possible send to MTNW at:	FAX: (206)-634-1309 US Mail: 4211 24th Avenue West, Seattle, WA 98199, USA
Questions?	Call: (206)-634-1308 e-mail: lci@mtnw-usa.com

Contact Information	
Organization	
Address	
Contact Name	Phone
Contact Title	Fax
E-mail	Mobile

Application Description	
Installation Environment	NEMA 1, 4, 4X
	Temperature Range
	Indoor/Outdoor
	Explosive Environment?
	Description:
Available Power Source	18-36 VDC
	100-264 VAC
Mounting Configuration	Panel Mount:
	Gimbal Bracket Mount:
	Splash Cover Required:
Tension Sensor	Existing:
	Required:
	Tension Range:
	Sensor Output:
	Sensor Excitation:
	Sensor Type/Manufacturer:
	Qty per Application:
Additional Info:	

Count Sensor	Existing:		
	Required:		
	Payout Range:		
	Speed Range:		
	Count Sensor Type		
	Sensor Output:		
	Sensor Excitation:		
	Qty per Application:		
	Additional Info:		
Analog Outputs	Channel 1 Parameter:	Speed:	
		Payout:	
		Tension:	
	Channel 1 Output Type:	0-10 VDC:	
		4-20 mA:	
		Other:	
	Channel 2 Parameter:	Speed:	
		Payout:	
		Tension:	
	Channel 2 Output Type:	0-10 VDC:	
		4-20 mA:	
		Other:	
		More than Two Analog Outputs:	
Alarm Outputs	Channel 1 Parameter:	Tension:	
		Speed:	
		Payout:	
	Channel 1 Setpoint:		
	Channel 1 Output Type:	AC:	
		DC:	
		Dry Contact:	
	Channel 2 Parameter:	Tension:	
		Speed:	
		Payout:	
	Channel 2 Setpoint:		
	Channel 2 Output Type:	AC:	
		DC:	
		Dry Contact:	
	Channel 3 Parameter:	Tension:	
		Speed:	
		Payout:	
	Channel 3 Setpoint:		
	Channel 3 Output Type:	AC:	
		DC:	
		Dry Contact:	

Alarm Outputs - Continued	Channel 4 Parameter:	Tension:	
		Speed:	
		Payout:	
	Channel 4 Setpoint:		
	Channel 4 Output Type:	AC:	
		DC:	
		Dry Contact:	
More Than Four Alarms?			
Serial Communications	Connection to Remote LCI:	Single Point:	
		Multi-Drop:	
		Cable Distance:	
	Auxiliary Serial Interface Description:		
General Application Comments:			