Cable Festoon Application Data Form

Request Date



The following data form must be filled out in order for the system to be designed and perform properly.

Sales Person

Compar	ny		Contact		
			Title		
			Tel		
	_		Fax		
Compar	ny Type		E-mail		
Application					
- -stimate	ed Installation Date:				
			pm Acceleration Rate:		
CMAA Crane Class: \square A \square B \square C \square D \square E \square F Duty Cycle:(24/7, etc.)					
Type of System Required: ☐ Power ☐ Control ☐ Power & Control ☐ Data ☐ Power & Data					
Explanat	tion of System Require	ements:			
			Environmental		
□Indoo	are Doutdoore D	l Duety	□ Snow □ Ico		
□ Indoors □ Outdoors □ Dusty □ Snow □ Ice □ Chemicals (salt, chlorine, steam, acids, etc.) Concentration:					
	Maximum: ☐ °F ☐ °C				
			Division: Group:		
iazai uu	us Location. Class.		Division aroup		
			Cable Specifications		
Hook up Length: Fixed End: Mobile End:					
			ch list with this form.		
Oabit	C List - I ili out below	or attac	ii not with this form.		
Qty	Туре	AWG	Cable/Insulation Type		
	☐ Flat ☐ Round				
	☐ Flat ☐ Round				
	☐ Flat ☐ Round				
	☐ Flat ☐ Round				
	☐ Flat ☐ Round				
	☐ Flat ☐ Round				
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	☐ Flat ☐ Round			SDS000.	
				511511111	

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Accessories / Options					
Enclosure Required:	bile End ed: □Yes □No				
I Beam Data (if festoon is mounted on an I Beam)					
I Beam type / size (if known): List Beam Dimensions (if size / type is unknown) S Type Beam Angled Running Surface	W Type Beam W Type Beam Y Y				
Measurements shown in:	Measurements shown in:				