Radio Application Questionnaire



Radio Remote Control Application Data

Company:			Contact	•	
Phone:			Fax:	•	
E-Mail:			ı ux.		
Street Address:			City:		
State/County:				Code/Zip:	
ne Data			i ostar c	3000/Zip.	
Plant Name:			Division)•	
Street Address:			City:		
State/County:				Code/Zip:	
Crane ID(s):			Type:	Jouc/21p.	Capacity:
Crane ID(s).			туре.		Сарасіту.
Building:			Bay:		Height:
Bridge Span:			Runway	/ Length:	•
tact Informatio	n				
Purchasing	Name:			Phone:	
				Email:	
Engineering	Name:			Phone:	
Maintenance	Namai			Email:	
waintenance	Name:			Phone: Email:	
Other	Name:			Phone:	
				Email:	
ne Control Data	a				
Magnetic: □	Stepless: □	VFD: □	Any Dru	ım?	
Controls Make:			Control	Voltage/Free	q. Crane Power: V
Manual/Magneti	c Main Power D	isconnect:		/Freq. Crane	
Yes □ No			Control	Voltage/Free	q. Crane Power: VF
Existing Control	: Cab □ P	endant □	Radio □	Other:	
Manual Control	to Remain: Yes	□ No □	Bridge E Other_	Brake: Hydra	aulic Elect
io Requiremen	ts				
Manual/Radio T	ransfer Switch R	Required? Yes	Isolation	n: Effective [□ or Total □
□ No					
Licensing: Licer	ise (FCC Part 90)) □ Non-	-Licensed	(FCC Part 1	5) 🗆
	ired Frequency	Band: VHF 72 7	76 MHz □	UHF 450 I	MHz □ Other
License Comme	ents:				
Frequency Requ	uired:				
i requeries recui					





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ntrol Functions				
Motions (Bridge/Long Travel) (Trolley/Cross Travel) (Hoist)	kW/FLA/HP	Max IP Contactors	Travel/Hoist Speed Steps or Ref. Voltage (Stepless)	
1. Bridge/Long Travel				
2. Trolley/Cross Travel				
3. Hoist				
4. AUX Hoist				
5.				
Other:				
dio Controlled Auxiliary Fur	nctions			
Warning Horn/Bell/Siren/Klaxo	on	Crane Lights On/OffLatching		
Magnet On/Off with Latch		Magnet Lift/Drop with Latch		
ner				
ner Does the existing crane have	an anti-collision system	n? Yes □ No □		
	•			
Does the existing crane have Are you interested in installing	an anti-collision system			
Does the existing crane have Are you interested in installing Will plant personnel install the	an anti-collision systemsystem? Yes □ No □	m? Yes □ No □		
Does the existing crane have Are you interested in installing	an anti-collision systemsystem? Yes □ No □	m? Yes □ No □		
Does the existing crane have Are you interested in installing Will plant personnel install the Can you provide control and p	an anti-collision systemsystem? Yes □ No □	m? Yes □ No □		
Does the existing crane have Are you interested in installing Will plant personnel install the Can you provide control and p	an anti-collision system system? Yes □ No □ cower circuit drawings?	m? Yes □ No □ Yes □ No □	te sheet	
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Does the existing crane have Are you interested in installing Will plant personnel install the Can you provide control and personnel ecial Requirements ase list any special conditions of	an anti-collision system system? Yes □ No □ power circuit drawings? installation or system b	m? Yes □ No □ Yes □ No □	ite sheet.	
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