

Project:						
Project No.						
Job No.						
P.O. No.						
Drawing Ref No).					
Circuit No.						
Line / Pipe No.						
	Pipe Information		Temperature Information			
Length:				Maintenance Temp:		
Diameter:				Min. Ambient Temp:		
Material:				Min. Start-Up Temp:		
10				Max. Exposure Temp:		
	Insulat	ion Information		Area In	formation	
Type:				Area Classification:	io maton	
Thickness:				Indoor/Outdoor:		
				Max. Wind Speed:		
17.11	Electr	cal Information		Corrosives Present:		
Voltage:				Corrosive Type:		
Breaker Size:				Safety Factor:		
Breaker Type:						
Control Type:				J		
	Equipment Information		Calculated Heat Loss:			
Туре	Qty	Allowance	Total Footage			
Flange Pair:		1.5		Total Length Required:	- E	
Pipe Support:		2				
Butterfly Valve:		2.5		Cable Selected:		
Ball Valve:		2.7				
Glove Valve:		4				
Gate Valve:		5]		
Sketch Area						
	Mod	del Number	Circuit Bill of	Materials Description	Qty	Units
Cable	-					
Control						Ţ.
Connections		**				
Power						1
Splice/Tee						
End Seal						
Attachments	-	- to				40
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Tape Cable Ties Pipe Straps
Caution Labels

Project:							
Project No.							
Job No.							
P.O. No.							
Drawing Ref No.							
Circuit No.							
Line / Pipe No.							
	Tank Information		ature Information				
Length:		Maintenance Temp:					
Width:		Min. Ambient Temp:					
Height:		Min. Start-Up Temp:					
Radius:		Max. Exposure Temp:					
Diameter:							
Surface Area:			Area Information				
Material:		Area Classification:					
		Indoor/Outdoor:					
		Max. Wind Speed:					
	Insulation Information	Corrosives Present:					
Type:		Corrosive Type:					
Thickness:		Safety Factor:					
Voltage: Breaker Size: Breaker Type: Control Type: Sketch Area	Electrical Information	Calculated Heat Loss Total Length Require Cable Selected:					
		Circuit Bill of Materials					
	Model Number	Description	Qty	Units			
Cable							
Control							
Connections							
Power							
Splice/Tee							
End Seal							
Attachments			<u> </u>	100			
Tape				I			
Cable Ties				1			



Pipe Straps Caution Labels