

HEAT-TRACING DESIGN REQUEST FORM

Contact information	Name											
	Company											
	Fax no./e-mail							Date				
	Telephone					Fax						
Project parameters	Project name											
	Done for											
	Done by											
Design parameters	Temperatures		Maintain temperature (°F)									
			Ambient temperature (°F)			Minimum		Maximum				
			Process temperature (°F)									
			Maximum exposure temperature (°F)									
			Minimum start-up temperature (°F)									
			System (fluid) limit temperature (°F)					Check if temperature sensitive				
	Voltage		120 Vac			208 Vac		240 Vac		277 Vac		Other
	Location		Indoors				Outdoors					
	Maximum outer diameter											
	Area classification		Class			Division/ Zone		Group		Nonhazardous		
	Temperature rating		T1	T2	T2C	T2D	T3	T4	T5	T6	Nonhazardous	
	Pipe material		Metal			Other, please specify						
	Monitoring options		Temperature			Ground-fault current		Line current		Continuity		

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PIPING INFORMATION

Line ID	Reference no.	Diameter (in)	Insulation thickness (in)	Pipe length (ft)	Pipe supports		Valves		Flanges
					Type	Number	Type	Number	Number
1									
2									
3									
4									

Note: Raychem heating cables are factory terminated to the required length. They cannot be altered in the field.



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