Temperature Switch Application Data Sheet

Customer Name		Email Address	
Contact	Title		Phone
> Specifications			
Customer Spec. No Customer P/N			
Media Type: Air	Fuel Oil	Other	
Proof Pressure	PSIG Proof Tempe	erature @	°F forMinutes
Ambient Temp Range	°F	Media Temp Range	°F
Ambient Temp (Normal)	°F	Media Temp (Normal) _	°F
	Sec. @ r a step temperature increase such that	·	PSIG) (System Pressure) perature increase.
Actuation Point Increasing Ten	nperature (At)	°F	
Reaction Point Decreasing Ter	` ***	°F	
Deadband (Operating Different		Min	°F
Life Expectancy	Cycles	Cycle Rate	Cycles/Min.
Mounting: Flange	Port 1/2-20 Thd. I	MS33656ES Oth	ner
> Wiring Diagram			
Electrical: Conn Inductive	Resistive Volts		
> Application			
Briefly describe your project, app	lication, function of the switch, mo	unting location, potential, e	etc.
"Target Price"			