



Taber Industries **Technical Requirements Form**

Customer Information

Company: _____
Address 1: _____
Address 2: _____

City: _____
State: _____
Zip Code: _____

Purchasing
Contact: _____
Phone: _____
Email: _____

Engineering
Contact: _____
Phone: _____
Email: _____

Program Information

Program: _____
Platform: _____
Equipment: _____
Usage Rate: _____
Order Quantity: _____
Required Lead Time: _____

Operating Conditions

Transducer Type	Taber Transducer Series (If known)	
	Single-Sided or Double-Sided (Diff.)	
	Submersible (Y/N)	
	Amplified (Y/N)	
Pressure/Media Requirements	Operating Pressure Range	
	Max. Expected Op. Pressure (MEOP)	
	Proof/Burst Pressure (1.5X / 2.5X Std.)	
	Pressure Type	
	Pressure Port/Interface/Fitting Req't	
Temperature Requirements	Media at Pressure Port	
	Compensated Temperature Range	
	Media Temperature Range (At Port)	
	Operating Temperature Range	
	Survival Temperature Range	
Electrical Requirements	Electrical Receptacle/Interface Req't	
	Accuracy (SEB and TEB Req'ts)	
	Type of Output (VDC, mV, mA)	
	NASA Level EEE Parts (Y/N)	
	If 'Yes' for EEE Parts, Class 'S' or 'T'?	
Other Requirements	Shock and Vibration Req'ts	
	Space Heritage (Y/N)	
	EMI/EMC/Radiation Req'ts	



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ATP/QTP Requirements/Other Document Links

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Additional Notes and Requirements

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