## **BABBITT INTERNATIONAL INC.**

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## **LS7000 Data Worksheet**

Process and Process Co	nditions			
What is the material being	g measured?			
Is this a liquid or dry mate	rial?			
If liquid, wh	at is dielectric constant?			
If dry, what	is the bulk density?			
Does the material have a t	endency to build up?			
Does the application have	high vibration?	Static buildu	ıp (plastic pellets)?	
Maximum Process Tempe	rature? Ma	aximum Process	Pressure?	
Specifications:				
Will the probe be vertically	y or horizontally mounted? _			
Probe length? (Standard is	s 10 inch and will work for m	ost horizontal m	ount applications. Vert	tical mount
applications may require a	longer probe)			
Probe Material:	316SS (standard)	HALAR		Teflon Sleeve
	Titanium	Hastelloy C		Alloy 20
	Other			
Process connection:	1"NPT (standard)	³⁄₄" NPT	1 ½" Tri-Clamp	2" Tri-Clamp
	Flange (specify)			

Process Connection Material:	316SS (s	standard)	Hastelloy C		
	Alloy 20	Titanium	Other		
Power Supply voltage:	115VAC	24VDC	220VAC	12VDC	
Application Notes:					
Name			Date		
Company					
Address					
City		State	Zip		
Dhana		[mail			

Fill out and submit with form submission or email to <a href="mailto:sales@babbitt.us">sales@babbitt.us</a>