Level Plus®
Magnetostrictive Liquid Level Transmitters
with Temposonics® Technology

CHAMBERED
Application Data Sheet

To build the sensor model number in the fields provided above, download the product specification/data sheet from the following CHAMBERED product page link and refer to the document’s “ORDER CODE”:
https://www.temposonics.com/Products/LiquidLevelTransmitters/CHAMBEREDtransmitter

Customer signature:

Phone number: (  )

E-mail address:

Please e-mail this completed application data sheet and purchase order information to: orders@temposonics.com

NOTICE
1. For inactive zone from the tip of the transmitter, refer to the illustration.
2. 4…20 mA setpoints are set at the “Minimum” or “Maximum” positions unless otherwise specified. “Minimum” is set to 74 mm (2.9 in.), as standard. “Maximum” is set to order length.
3. For an inverted level transmitter, make sure to invert 4…20 mA setpoints. Length should reference from the tip of the pipe.
4. The maximum order length is 3658 mm (144 in.). Consult factory for longer lengths.
5. Measuring range and order length should equal center to center dimension.

Fig. 1: Electronic mounting style "4" (top right)  
Fig. 2: Electronic mounting style "6" (bottom right)
NOTES

Fig. 3: Electronic mounting style “7” (top mount)

Fig. 4: Electronic mounting style “8” (bottom mount)