ULTRASONIC CALIBRATION DATA SHEET

Test Set No. Session_____ Set _____ **Sample ID.** _____

Reference Block: _____ **ASME Cal. Std:**_____

Instrument: Mfg. _____ **Model** _____

Search Unit Information

Mfg. _____

Model _____

Size _____

Freq. _____

Shape _____

Exit Point _____

Angle
Meas. / Nom. _____/_____

Config. (circle one) **Single / D-SBS / Tand.**

Mode (circle one) **Shr. / RL / BI-Modal**

Wedge (circle one) **Integral / Non-Integral**

Instrument Settings

Range _____

Delay _____

Velocity _____

_____ _____

_____ _____

_____ _____

_____ _____

_____ _____

_____ _____

Calibration Information

0 2 4 6 8 10

Reference Sensitivity: _____ **(dB)**

Exam Sensitivity: _____ **(dB)**

Cal. Type: ☐ **MP** ☐ **Depth**

Search Unit Information

Mfg. _____

Model _____

Size _____

Freq. _____

Shape _____

Exit Point _____

Angle
Meas. / Nom. _____/_____

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Mode (circle one) **Shr. / RL / BI-Modal**

Wedge (circle one) **Integral / Non-Integral**

Instrument Settings

Range _____

Delay _____

Velocity _____

_____ _____

_____ _____

_____ _____

_____ _____

_____ _____

_____ _____

Calibration Information

0 2 4 6 8 10

Reference Sensitivity: _____ **(dB)**

Exam Sensitivity: _____ **(dB)**

Cal. Type: ☐ **MP** ☐ **Depth**

Search Unit Information

Mfg. _____

Model _____

Size _____

Freq. _____

Shape _____

Exit Point _____

Angle
Meas. / Nom. _____/_____

Config. (circle one) **Single / D-SBS / Tand.**

Mode (circle one) **Shr. / RL / BI-Modal**

Wedge (circle one) **Integral / Non-Integral**

Instrument Settings

Range _____

Delay _____

Velocity _____

_____ _____

_____ _____

_____ _____

_____ _____

_____ _____

_____ _____

Calibration Information

0 2 4 6 8 10

Reference Sensitivity: _____ **(dB)**

Exam Sensitivity: _____ **(dB)**

Cal. Type: ☐ **MP** ☐ **Depth**

Candidate _____ **Date** _____ **API ID #** _____
(Print)