Synthetic Transfer Function Filename

F:\BH1 Holder\New Differential FB Sensors\Shaker Data\Synthetic Transfer Functions\15XVSTF

File Header

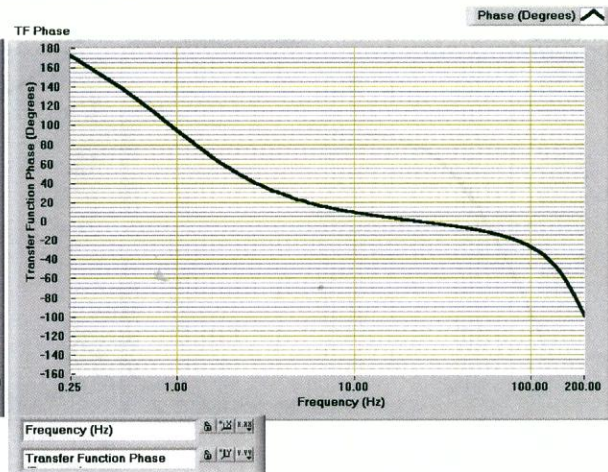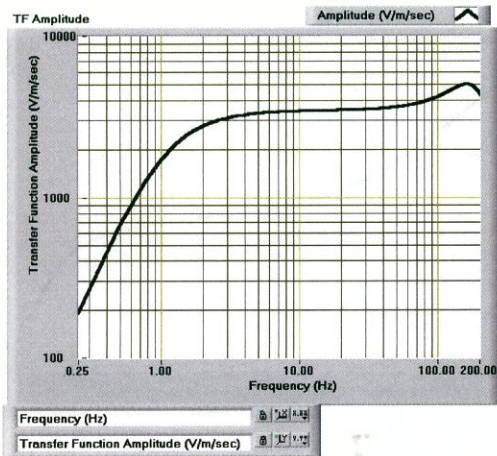Shaker Data Filename: F:\Amplifiers\New Differential FB Sensors\Shaker Data\15XVTFA.ASC

Synthetic TF Variables:
Amplitude Factor (V/m/sec): 3450.00
Low Frequency Corner -6 dB Point (Hz): 0.99
High Frequency Resonance (Hz): 190.00
High Frequency Damping (% of Critical): 0.37

TF Amplitude   Amplitude (V/m/sec)   TF Phase   Phase (Degrees)

Sensor 15X. "15XVSTF"

Synthetic Transfer Function Filename

F:\BH1 Holder\New Differential FB Sensors\Shaker Data\Synthetic Transfer Functions\15YVSTF

File Header

Shaker Data Filename: F:\Amplifiers\New Differential FB Sensors\Shaker Data\15YVTFA.ASC
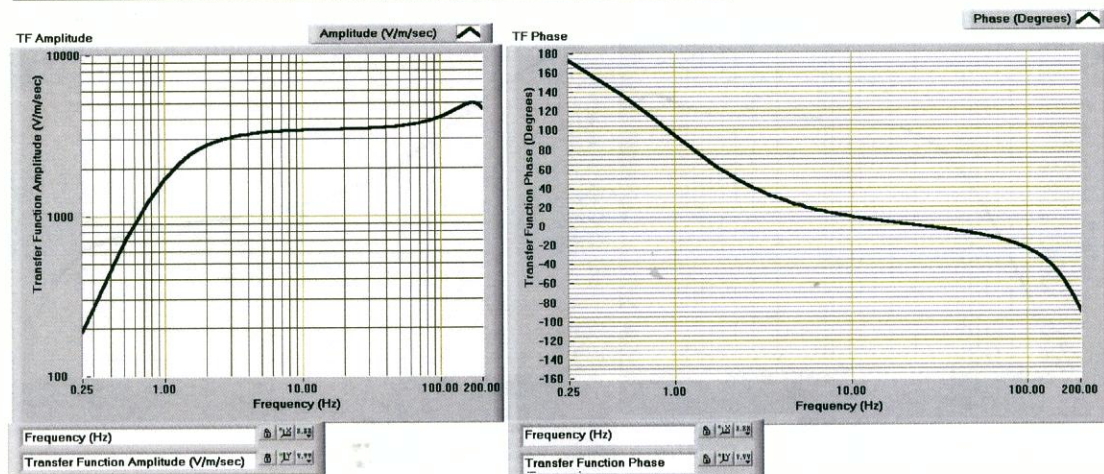
Synthetic TF Variables:
Amplitude Factor (V/m/sec): 3410.00
Low Frequency Corner -6 dB Point (Hz): 0.99
High Frequency Resonance (Hz): 201.00
High Frequency Damping (% of Critical): 0.37

Sensor 15Y. "15YVSTF"
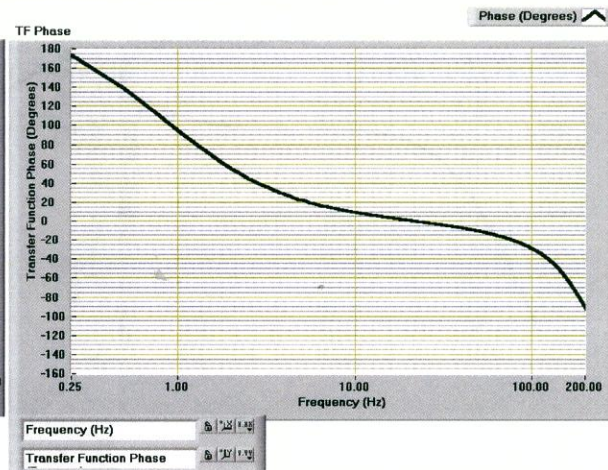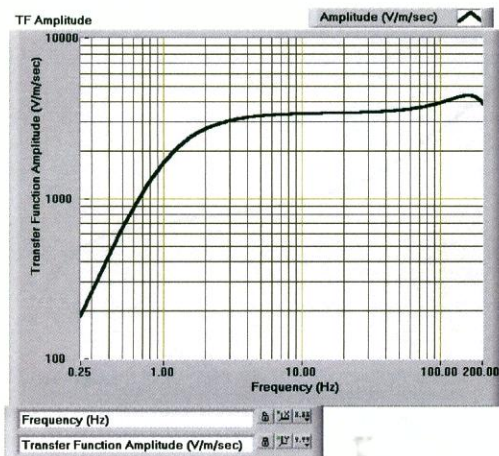
Synthetic Transfer Function Filename

F:\BH1 Holder\New Differential FB Sensors\Shaker Data\Synthetic Transfer Functions\15ZVSTF

File Header

Shaker Data Filename: F:\Amplifiers\New Differential FB Sensors\Shaker Data\15ZVTFA.ASC

Synthetic TF Variables:
Amplitude Factor (V/m/sec): 3390.00
Low Frequency Corner −6 dB Point (Hz): 1.00
High Frequency Resonance (Hz): 199.00
High Frequency Damping (% of Critical): 0.43

Sensor 15Z. "15ZVSTF"