## White noise sensor calibration processing results

Processed by dbcalbrt:glenn:inverse at 2008311:00:05:15.205

Channel: PS_PS12_HNZ		Time: 2008310:04:00:12.000		Sequence: PS PS12-2008310:04:00:12		
Dimodel:		Diserial: 010000B69A516F7		Snmc	odel:	Snserial:
Ref Channel: PS_PS12_HNZ		Ref Time: 2008308:23:40:12.000		Ref Sequence: PS_PS12-2008308:23:40:12		
Ref Dlmodel: q330		Ref Diserial: 0100000B69A516F7		Ref Snmodel:		Ref Snserial:
Cal mode:	Cal Waveform: white		Cal Duration: 1:00 hours			Cal Amplitude: 0.625 V
Cal processing:		ettle Time: 0 minutes	Cal Trailer Time: 10:00 minutes			

Amp Ratio: Norm Freq: **0.999900 1.000 Hz** 

Processing Parameters:  ${bands}[0]{fmax} = 0.02$ {bands}[2]{nwindows} = 0 {bands}[0]{fmin} = 0.000001 {bands}[2]{overlap\_percent} = 50.0 {bands}[0]{nwindows} = 1 {bands}[2]{taper\_percent} = 50.0 {bands}[0]{overlap\_percent} = 0.0  ${bands}[3]{fmax} = 200.0$ {bands}[0]{taper\_percent} = 0.0  ${bands}[3]{fmin} = 1.00$  ${bands}[1]{fmax} = 1.0$ {bands}[3]{nwindows} = 0 {bands}[1]{fmin} = 0.0025 {bands}[3]{overlap\_percent} = 50.0  ${bands}[1]{nwindows} = 0$ {bands}[3]{taper\_percent} = 50.0 {bands}[1]{overlap\_percent} = 50.0 {tlag} = 1000.0 {bands}[1]{taper\_percent} = 25.0  $\{tlead\} = 30.0$ 

 ${bands}[2]{fmax} = 10.0$  ${bands}[2]{fmin} = 0.05$ 

PS12:HNZ

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