White noise sensor calibration processing results

Processed by dbcalbrt:glenn:inverse at 2008310:23:50:49.482

Channel:	Time:	Sequence:	
PS_PS06_HNN	**2008310:03:00:11.000**	**PS_PS06-2008310:03:00:11**	
Dlmodel:	Dlserial:	Snmodel:	Snserial:
q330	**0100000A1B9F374B**	**-**	**-**
Ref Channel:	Ref Time:	Ref Sequence:	
PS_PS06_HNN	**2008308:22:40:12.000**	**PS_PS06-2008308:22:40:12**	
Ref Dlmodel:	Ref Dlserial:	Ref Snmodel:	Ref Snserial:
q330	**0100000A1B9F374B**	**-**	**-**

Cal mode:	Cal Waveform:	Cal Duration:	Samplerate:	Cal Amplitude:
cmp	**white**	**1:00 hours**	**200**	**0.625 V**
Cal processing:	Cal Settle Time:	Cal Trailer Time:		
ratio	**10:00 minutes**	**10:00 minutes**		

Amp Ratio:	Norm Freq:
0.995620	**1.000 Hz**

Processing Parameters:

{bands}[0]{fmax} = 0.02
{bands}[0]{fmin} = 0.000001
{bands}[0]{nwindows} = 1
{bands}[0]{overlap_percent} = 0.0
{bands}[0]{taper_percent} = 0.0
{bands}[1]{fmax} = 1.0
{bands}[1]{fmin} = 0.0025
{bands}[1]{nwindows} = 0
{bands}[1]{overlap_percent} = 50.0
{bands}[1]{taper_percent} = 25.0
{bands}[2]{fmax} = 10.0
{bands}[2]{fmin} = 0.05

{bands}[2]{nwindows} = 0
{bands}[2]{overlap_percent} = 50.0
{bands}[2]{taper_percent} = 50.0
{bands}[3]{fmax} = 200.0
{bands}[3]{fmin} = 1.00
{bands}[3]{nwindows} = 0
{bands}[3]{overlap_percent} = 50.0
{bands}[3]{taper_percent} = 50.0
{tlag} = 1000.0
{tlead} = 30.0