

Get Your Assets in Gear!



ADVANCED Maintenance Solutions

Home Roll Geo Vibration
OL2R Extruder Training
Shaft Align Balance Fixtures Contact

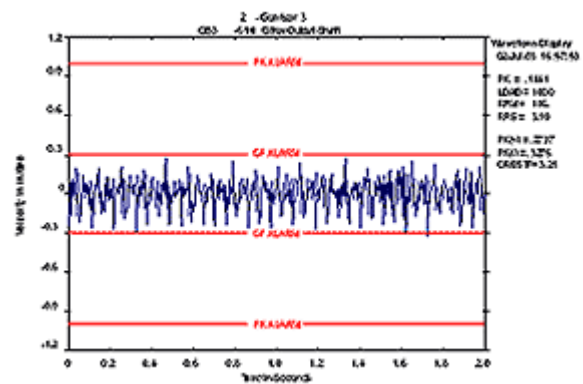
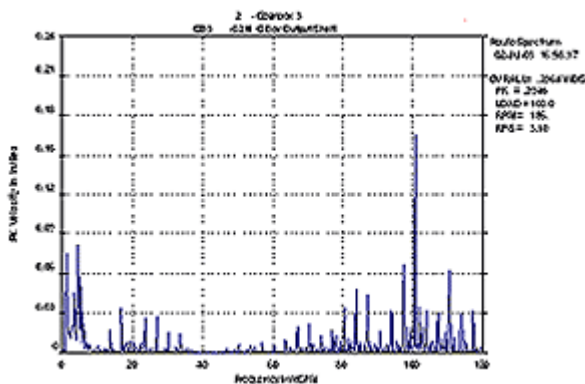
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Fax: 704.528.3628
scott@theadvancedteam.com
rich@theadvancedteam.com

Advanced Maintenance Solutions can arrive at your site to perform a detailed vibration analysis on one machine or on your entire plant!

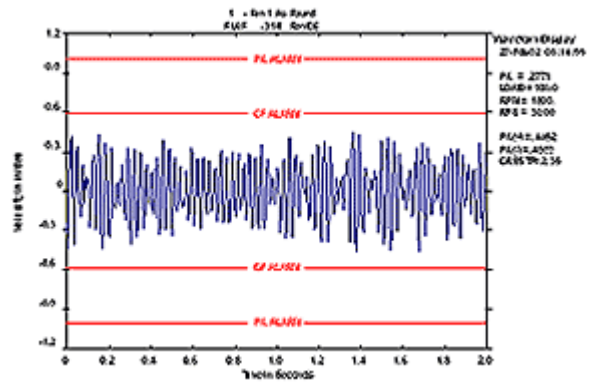
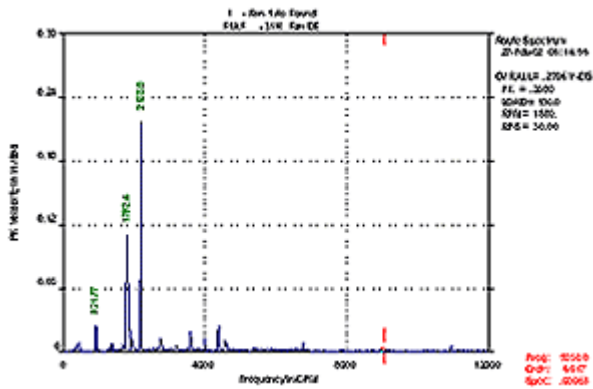
State of the art measurement equipment and over 30 years of experience combine to provide the best service available today. Most importantly, the professional who collects the data will be the same professional that performs the analysis and issues a report on the findings and the recommendations for improvement.

Just as important, if a defect is identified you will be notified of the problem prior to Advanced Maintenance Solutions leaving the site. If the problem is unbalance or misalignment, your service professional will be ready to correct the problem immediately, if possible.

This is just another way we provide the superior service capabilities you need to help keep your plant up and running at peak efficiency.



The Above Spectrum and Time Waveform Show Gearmesh Vibration on a Gearbox



The Above Spectrum and Time Waveform Show An Unbalance Fan Rotor (2188 rpm). Additional Peaks labeled in the Spectrum are 2x Belt Speed (921.77 rpm) and 1x Motor Speed (1792.4 rpm)

[Site Map](#)

*Offices in the Greater Charlotte, NC and Greater Cincinnati, OH areas.
1-800-732-2890*

www.theadvancedteam.com