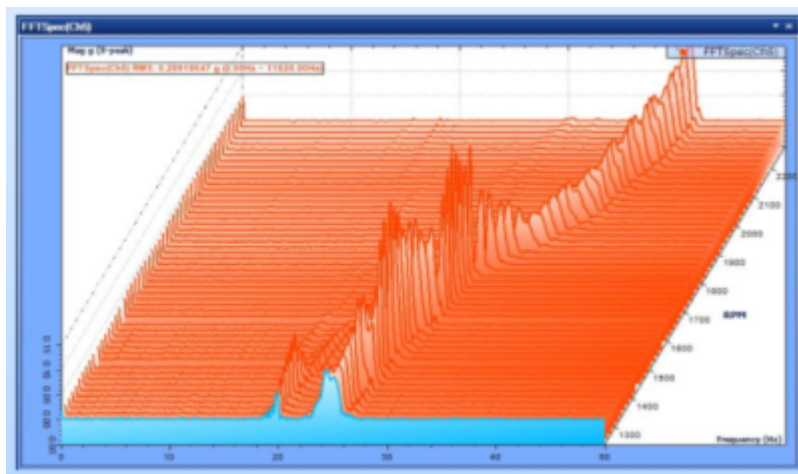


Post Analyzer

FFT Spectral Analysis

The FFT Spectral Analysis uses applications of the digital signal processing theory for input channel signals with the option to enable data conditioning.



New Project Wizard

Please check the signal types to be computed

FFT analysis options

- ☒ APS: Auto-power Spectra
- ☒ FFT: Linear spectra
- ☒ CPS: Cross-power Spectra
- ☒ FRF: Frequency Response Function
- ☒ SRS: Shock Response Spectra
- ☒ AutoCom: Autocorrelation (Cross-correlation)
- ☐ Demod: Demodulation spectrum
- ☒ Cepstrum

Select reference source: REC2646_ch1

From:
<https://help.go-ci.com/> - **Crystal Instruments Help**

Permanent link:
<https://help.go-ci.com/pa-fft-spectral-analysis?rev=1769810648>

Last update: **2026/01/30 22:04**