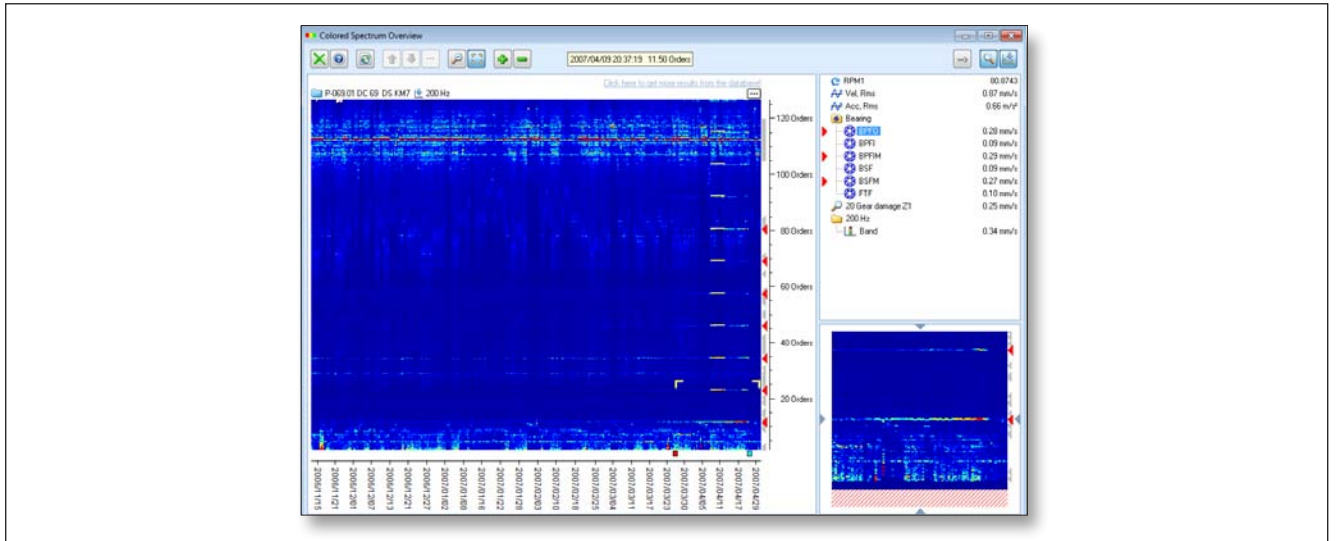


# Condmaster® Nova - Colored Spectrum Overview



The purpose of the Colored Spectrum Overview is to simplify the process of identifying in spectrums the patterns and trends which indicate damages. It clearly distinguishes between signals which are always present in the machine and signals which are caused by developing damages. This function gives a very good overall picture of machine condition development.

The overview shows multiple spectrums over a longer period of time. Spectrums can be viewed in orders, CPM or Hz.

Among the many features of the Colored Spectrum Overview are:

- Zooming possibilities in x, y and z axes
- Logarithmic or power spectrum
- Symptoms activation to simplify damage identification

In the overview, harmonics are always shown. Sidebands can be activated by the user.

## Ordering number

MOD189 Colored Spectrum Overview, unlimited use

