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Knowledge Base Article

Product Category: Software
Product: CMSW7400 – SKF @ptitude Analyst
Version: 8.1

Abstract

This knowledgebase article explains the correct way to change the FFT settings for an SKF Wireless Machine Condition Detector (WMCD) point in SKF @ptitude Analyst using the Modify-by-Attribute function.

Overview

When trying to change the FFT settings for an SKF WMCD point in SKF @ptitude Analyst using Modify-by-Attribute, the "Store FFT Data" attribute should be used.

The "Store FFT Data" attribute [Figure 1] is used to modify Microlog Inspector/MARLIN vibration data points from a WMCD.
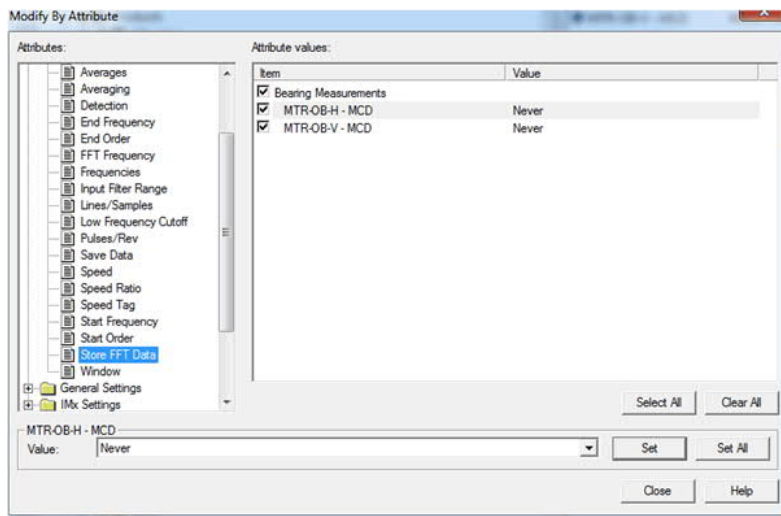

Figure 1. "Store FFT Data" attribute

The "Save Data" attribute cannot be used in this case, as this attribute can only be used to change SKF Microlog Analyzer vibration points.

For further assistance, please contact the Technical Support Group by phone at 1-858-496-3627, or by e-mail at TSG-CMC@skf.com.