`

Knowledge Base Article

Product Group: MARLIN I-Pro
Product: Microlog Inspector – CMDM 6621, 6620, 6210, 6600
Version: N/A

Abstract

There are many functions that can be used with derived point calculations. Just like the MARLIN firmware, Microlog Inspector has the ability to use derived point functions. MARLIN/Microlog Inspector, however, do not have the ability to utilize all of the functions that are available in SKF @ptitude Monitoring Suite. This article lists the MARLIN/Microlog Inspector functions that *can* be used.

Overview

Marlin/Microlog Inspector are limited to the functions listed below.

Subset of Marlin/Microlog Inspector Functions
- ArcCos
- ArcSin
- ArcTan
- Cos Sin
- Tan
- DegToRad
- DeltaTime
- DeltaValue
- LogBase10
- NaturalLog
- PercentChange
- Power

Any other function that is applied will display an error message stating, "Invalid Function."

For further assistance, please contact the Technical Support Group by phone at 1-800-523-7514 option 8, or by email at tsg-americas@skf.com.

SKF Reliability Systems
5271 Viewridge Court * San Diego, California, 92123 USA
Telephone 1-800-523-7514 Web: www.skf.com

MT48W9 Rev A
Page 1 of 1