



Analyzer Settings

Serial: 1 - 'Channel 1'

Bit Rate (Bits/s): 4800

Use Autobaud

8 Bits per Transfer (Standard)

1 Stop Bit (Standard)

Even Parity Bit

Least Significant Bit Sent First (Standard)

Non Inverted (Standard)

Special Mode: None

Buttons: Save, Cancel

Question:
Is it proper IO-Link slave
serial configuration to convert to Hex data for TIDA-010016?