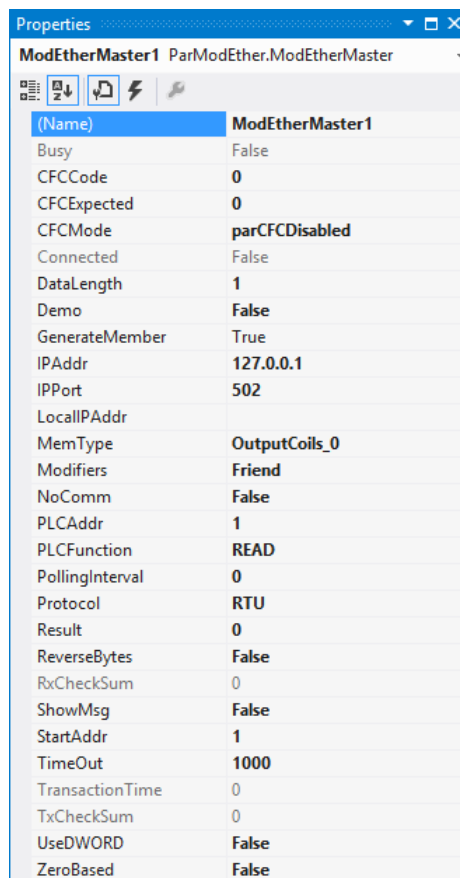


HART Fieldbus Master

Overview:

HART® Field Communications Protocol is widely recognized as the industry standard for digitally enhanced 4-20 mA smart instrument communication. Use of the technology is growing rapidly, and today virtually all major global instrumentation suppliers offer products with HART communication.

Properties Screen Shot:



(Name)	ModEtherMaster1
Busy	False
CFCCode	0
CFCExpected	0
CFCMode	parCFCDisabled
Connected	False
DataLength	1
Demo	False
GenerateMember	True
IPAddr	127.0.0.1
IPPort	502
LocalIPAddr	
MemType	OutputCoils_0
Modifiers	Friend
NoComm	False
PLCAddr	1
PLCFunction	READ
PollingInterval	0
Protocol	RTU
Result	0
ReverseBytes	False
RxChecksum	0
ShowMsg	False
StartAddr	1
TimeOut	1000
TransactionTime	0
TxChecksum	0
UseDWORD	False
ZeroBased	False

Features:

- Supports all the functions available for HART (Highway Addressable Remote Transducer)
- Renu Electronics Hart Gateway model GWY-800-B
- Easy to configure the HART Gateway
- Seamless communication through our Master Serial Driver to HART devices via HART Gateway.
- Multiple HART Devices can be connected
- Support most of HART commands for MODBUS mapping configuration

For More Info:

Overview of Parijat Drivers: [Click here](#)

Additional supporting Info about Parijat Drivers: [Click here](#)

Complete Related Driver options: [Click here](#)

8/18/2016