

OMRON

Overview:

The omron driver provides an easy and reliable way to connect to all Devices which uses OMRON FINS gateway protocol.

Properties Screen Shot



| ApplicationSettings | |
|---------------------|------------|
| (Name) | OmronComm1 |
| BaudRate | baud19200 |
| Busy | False |
| CommPort | 1 |
| Connected | False |
| CTSDelay | 0 |
| CTSEnable | False |
| CTSOuFlow | False |
| DataBits | dataBits8 |
| DataLength | 1 |
| Demo | True |
| DSROuFlow | False |
| DTRMode | dtrEnable |
| finnetdest | 1 |
| finnetsrc | 1 |
| finnodeDest | 1 |
| finnodeSrc | 1 |
| finunitdest | 1 |
| finunitSrc | 1 |
| GenerateMember | True |
| IPAddr | |
| IPPort | 502 |
| LineControl | False |
| LineStatus | 0 |
| LocalIPAddr | |
| marea | 1 |
| MemType | Boolean_0 |
| Modifiers | Friend |
| mvalue | 0 |
| Parity | parityNone |
| PLCAddr | 1 |
| PLCFunction | READ |
| PollingInterval | 0 |
| Protocol | BINARY |
| Result | 0 |
| RTSMODE | rtsEnable |
| RTSOffDelay | 0 |
| RTSOnDelay | 0 |
| ShowMsg | False |
| StartAddr | 1 |
| StopBits | stopBits1 |
| TimeOut | 1000 |
| TransactionTime | 0 |
| TransportType | TCP |
| UDPListenPort | 502 |

Features

- Package-oriented data transfer
- Dynamic data lengths are possible
- Performance - 500 MHz Pentium - 10 words: 15msecs - 100 words: 35msecs (avg)

For More Info:

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

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Possibly Supported Devices:

OMRON CS1D-CPUH

OMRON CS1G/H-CPU-EV1

OMRON CS1G/H-CPUH

OMRON CS1W-SCB21-V1/41-V1

OMRON CS1W-SCU21-V1

OMRON PLCs

OMRON SYSMAC CS/CJ Series