

RTE Config G2xx



Description of Configuration File

Basics

- Device Type: MVC
- Number of Processing Instances: xx (coded in the name of the configuration file, e.g. G202 is for 2 Processing Instances)
- Protocol: EtherNet/IP

Input and Output Size

Configuration File	Input Bytes	Output Bytes
G201	128	40
G202	248	80
G203	368	120
G204	488	160

Configuration

- Inputs (Device to PLC)
 - 8 Bytes Input: Device Status
 - For each Processing Instance
 - 8 Bytes Input: Status of Processing Instance
 - 112 Bytes Input: User-Defined Process Data
 - 4 Bytes: 32 BOOL
 - 4 Bytes: 1 DINT
 - 8 Bytes: 2 REAL
 - 96 Bytes: 3 CHAR with 32 Bytes
- Outputs (PLC to Device)
 - For each Processing Instance
 - 4 Bytes Output: Commands
 - 36 Bytes Output: User-Defined Process Data
 - 4 Bytes: 32 BOOL
 - 32 Bytes: 1 CHAR with 32 Bytes



NOTE!
For common info (e.g. status and command bits) check the interface protocol.