# FlowCom Master Driver

## Information Sheet for Crimson v2.0

### Compatible Devices

FLOWCOM INSTRUMENTS

### Verified Device

FLOWCOM S8

### Accessing Data

Crimson allows entry of Instruction Codes 20H – FFH.  Definition of each Instruction Code is dependant upon the FlowCom Instrument device configuration and/or programming.  Please note string arrays are not fully compatible with this driver.

#### Read Operations

All string tags associated with read operations should be set to a length of 80 characters.  If using string arrays to divide a string in to sub strings, the arrays read policy should be set to "Read Whole Array".

#### Write Operations

All write only operations should be assigned to a tag designated as such. It is always good practice to clear a string before writing a similar string.

### Cable Information

| G3 RS232 Port | FlowCom Connector |
| --- | --- |
| Pin 2 – RX | B |
| Pin 3 –COMM | A |
| Pin 5 - TX | D |