

## YOKOGAWA AXF FLOW METER CONFIGURATION REQUEST

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| Tag Number             |                 | (Maximum 16 Characters)    |
|------------------------|-----------------|----------------------------|
| Description            |                 |                            |
| Flow Dampening         |                 | (0.1 to 200.0 Seconds)     |
| Base Flow Unit         |                 |                            |
| Base Time Unit         |                 |                            |
| Flow Span              |                 | (Between 0-32000 Units)    |
| Flow Decimal Point     |                 |                            |
| Pulse Output Required? | Yes No          |                            |
| Pulse Unit             |                 |                            |
| Pulse Scale            |                 | (Between 0-32000 Units)    |
| Pulse Width            |                 |                            |
| Display Select         | Off             | (Choose 1, 2 or 3 Options) |
|                        | Flow Rate (%)   |                            |
|                        | Flow Rate       |                            |
|                        | Flow Rate (mA)  |                            |
|                        | Flow Rate (Bar) |                            |
|                        | Forward Total   |                            |
|                        | Reverse Total   |                            |
|                        | Dif Total       |                            |
|                        | Tag No          |                            |
|                        | Adhesion Check  |                            |

The Yokogawa AXF is among the the most advanced magnetic flow transmitters in the world. These transmitters have a lot of extra functionality not listed above.

Options include functions such as mass flow with either a density input or programmed density, alarm functions, adhesion detection and alarming, plus others.

This is just a basic set up, if a more detailed set up is required please contact Instrowest to arrange a service technician to assist.

