Launcher/Receiver Inquiry Data Form



| Please check either: Launcher Receiver Bi-Directional | | | | | | | | | | | | | | |
|---|---|-----------|----|---------|---------------------|--------------|----------------|--------------------|---------------------|------------------------|-----|--|-----|--|
| | Comp | any name: | | | | | Date: | | | | | | | |
| ect | Address: F | | | | | | | | | | | | | |
| Company/Project Information | Project location: | | | | | | | | | | | | | |
| any/Proj ormation | Contact name: | | | | | | | Quantity required: | | | | | | |
| mpa Info | | | | | | | Reference no.: | | | | | | | |
| ပိ | Fax: | | | | | | | | Desired quote date: | | | | | |
| | Email address: Shipment required by: | | | | | | | | | | | | | |
| c | Design code: Design factor: Corrosion allowance: | | | | | | | | | | | | | |
| gn atio | Design pressure: psi | | | | Design temperature: | | | | °F | °F MDMT (if required): | | | | |
| Design Information | Special service (NACE, sour, low temperature): | | | | | | | | | | | | | |
| _ fr | Material required: Barrel: Inlet Pipe: | | | | | | | | | | | | | |
| | Type of closures: Threaded Internal ring Clamp Door swing: Right Left | | | | | | | | | | | | | |
| ing | Type of closures: Threaded Internal ring Clamp Doc NDE: Full Radiograph UT MT PT C | | | | | | | | | - | | | | |
| ufacturin ormation | NDE: Full Radiograph UT MT PT OtherShop hydro test: Yes No Reducers: Concentric Eccentric | | | | | | | | | | | | | |
| Manufacturing Information | Supports: Wear pads Supports Skids (skid size:) | | | | | | | | | | | | | |
| Mar Ini | Internal trays: Yes No Pig handling equipment: Yes No External paint: Primer Special paint (advise): | | | | | | | | | | | | | |
| | External paint: Primer Special paint (advise):) | | | | | | | | | | | | | |
| er | Pig signals: Trigger type Magnetic type | | | | | | | | | | | | | |
| Other | Corrosion equipment: | | | | | | | | | | | | | |
| ②—(La | A B C D E F G R N N N Receiver 3 K | | | | | | | | | | | | | |
| ons | A: | | D: | | G: | | K: | | N | : | S: | | | |
| Dimensions | B: | | E: | | H: | | L: | | P | : | | | | |
| Dim | C: | | F: | | J: | | M: | | R | : | | | | |
| | Tag | Size | | Service | | Othi | | Tae | Size | Service | | | O+: | |
| Ð | 1 ag | Size | | Inlet | | Qty 1 | | Tag ⑥ | Size | P.I. | | | Qty | |
| zzle | 2 | | | Closure | | 1 | | 7 | | Equalizer L | ine | | 2 | |

Are there any plot space restrictions to be considered?_

Pig Signal

Balance

Kicker/Blowdown

Drain

Vent

8

9

4

(5)