Receiver Technical Data Sheet

Namdaran
Petrogas Industries

Client : _____ Telephone : _____

Person in Contact : _____ Fax : _____

Project : _____ E-Mail : _____

Inquiry No. : _____ Address : _____

Date : _____

Design Information :

Nominal Diameter | Rating | Quantity

Design Spec . | Design Code | Design Factor

Design Pressure | Psig | Hydrostatic Test Pressure | Design Temperature | °F

Matching Pipe Material | Matching Pipe Thickness | in | Corrosion Allowanss | in

Fluid | Special Service | State

Manufacturing Information :

NDE : ◉ Full Radiogray ○ UT ○ MT ○ PT Other : _____

Type of Closure : ○ Segment ○ Clamp ○ Bandlock Other : _____

Heat Treatment : ○ YES ◉ NO Coating (Total Dry Film Thickness) : _____ mic.

Insulation : ○ YES ◉ NO

Other Equipment :

Pig Handling System : ○ YES ◉ NO Jib Crane Capacity None

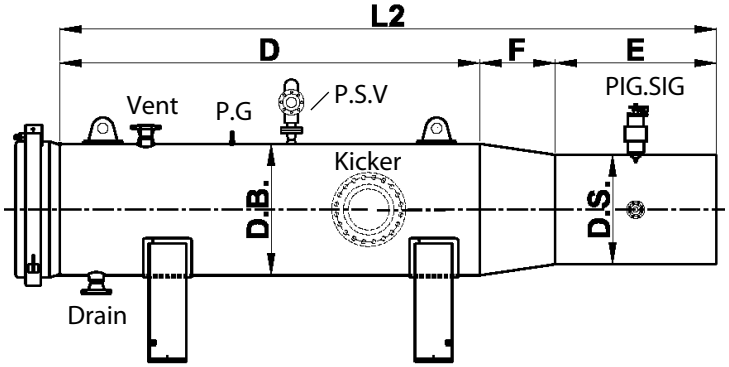
○ Pig Signaler Q'TY : _____ Connection Type : _____ Type : _____

○ Pressure Safety Valve Q'TY : _____ ○ Launching Fingers Q'TY : _____

○ Pressure Transmitter Q'TY : _____ ○ TemperatureTransmitter Q'TY : _____

○ Pressure Gauge Q'TY : _____ ○ Temperature Gauge Q'TY : _____

Dimensions :



size			NOZZLES		
D.Sp.	PLD	IPS	D.Sp.	PLD	IPS
D (mm)			KICKER (in)		
E (mm)			P.G (in)		
F(mm)			PIG SIG.(in)		
DB (in)			VENT (in)		
DS(in)			DRAIN (in)		
L2 (mm)			PRESSURIZER		

Remark : _____

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Reset Form