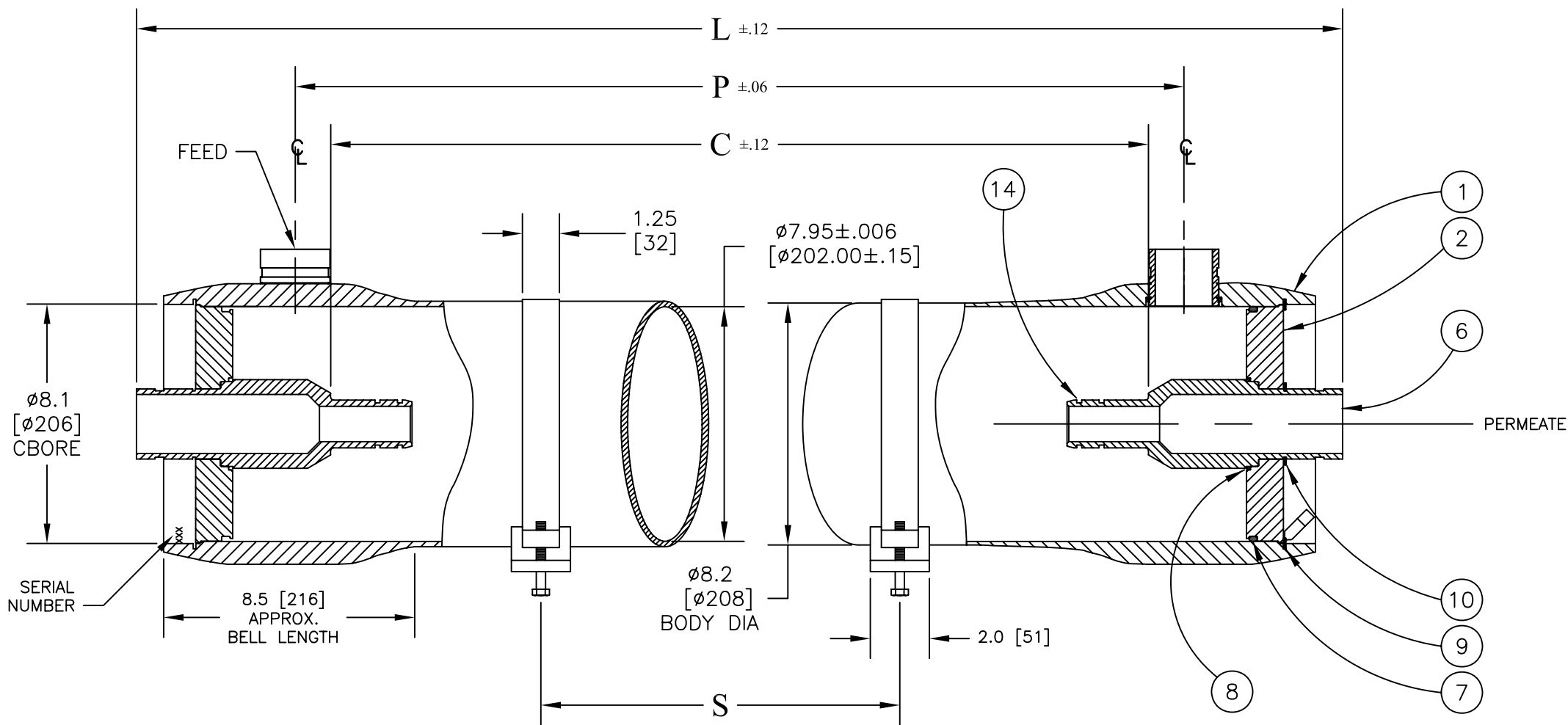
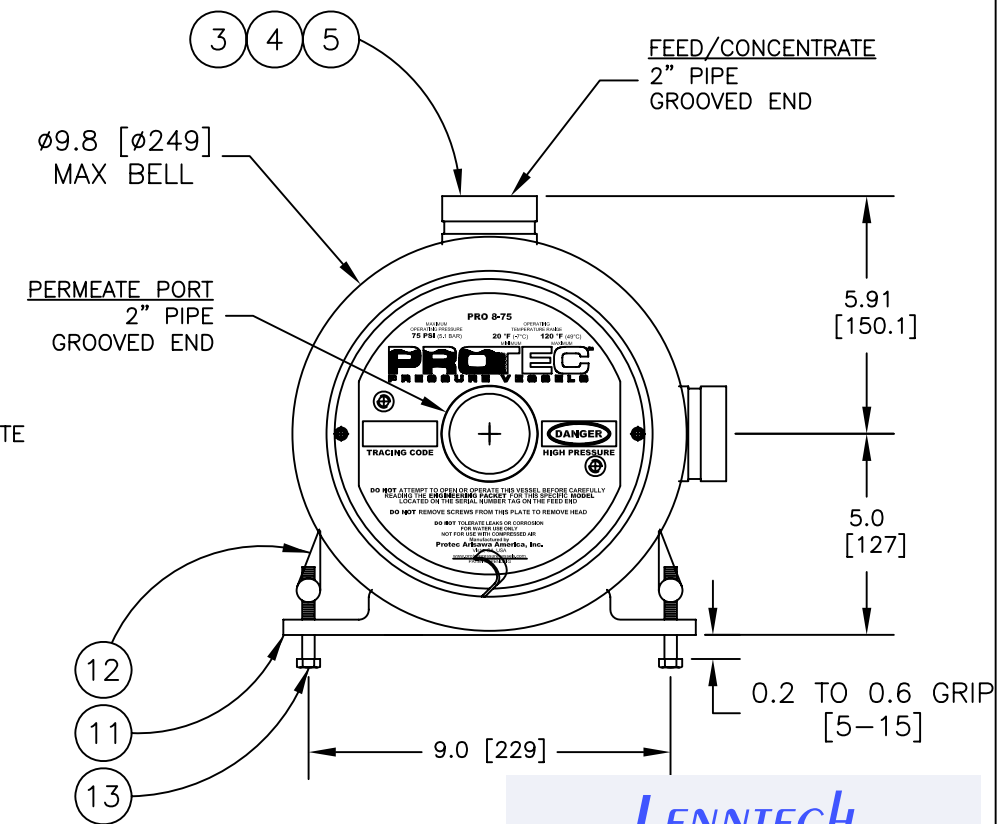




Design Pressure = 75 PSI @ 120 °F
Min. Design Temperature = 20 °F @ 75 PSI
Hydrotest Pressure = 82.5 PSI

75 PSI
SIDE PORT



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NOTE: STANDARD PARTS ARE SHOWN FOR REFERENCE ONLY
CHECK ORIGINAL ORDER FOR ORDERING SPARE PARTS

ITEM	QTY	P/N	DESCRIPTION	MATERIAL
1	1	4080025	Shell	Filament Wound, Epoxy FRP
2	2	4080105-1	Bearing/Sealing Plate	PVC Thermoplastic
3	4	4080140-2	Feed/Concentrate Port, 2", "E"	Stainless Steel, 316, SA-312
4	8	6122231	Retaining Ring, F/C Port, 2", "E"	Stainless Steel, 302, SA-479
5	4	6185704-N	O-Ring Seal, F/C Port, 2", "E"	Ethylene Propylene
6	2	4080121-1	Permeate Port	PVC Thermoplastic
7	2	6180367	Head Seal	Ethylene Propylene
8	2	6110233-N	Permeate Port Seal	Ethylene Propylene
9	2	4080080	Retaining Ring w/ Finger Pull	Stainless Steel, 302
10	2	6120237	Retaining Ring, Permeate Port	Stainless Steel, 302
11	2*	4080147	Support Saddle	Polyurethane
12	2*	4080137	Strap Assembly	Stainless Steel, 316
13	4	6150001	Strap Screw	Stainless Steel, 18-8
14	4	6183504-N	PWT Seal	Ethylene Propylene

NOTES:

DIMENSIONS IN INCHES (MM APPROX.)

FOR REFERENCE ONLY, NOT FOR CONSTRUCTION UNLESS CERTIFIED

SHIMMING OF THE SADDLES MAY BE REQUIRED

CENTER VESSEL ON 2 OR 3 SUPPORTS AT SPAN(S) "S".

INCORRECT MANIFOLDING WILL CAUSE SEVERE LOCAL STRESS AROUND PORT AND MAY RESULT IN LEAKS AND PREMATURE FAILURE. TAKE EVERY PRECAUTION LISTED IN THE ENGINEERING PACKET OR USERS MANUAL.

INTERNAL PERMEATE PRESSURE MUST NOT EXCEED 125 PSI.

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE



PRO 8N-75-SP

ENGR
EB
06/08/07

QLTY

MRKT

ECO
09279

REVISED
4/28/11

DRAWING
101016

REV
H

*3 each with shell length 3M and longer