

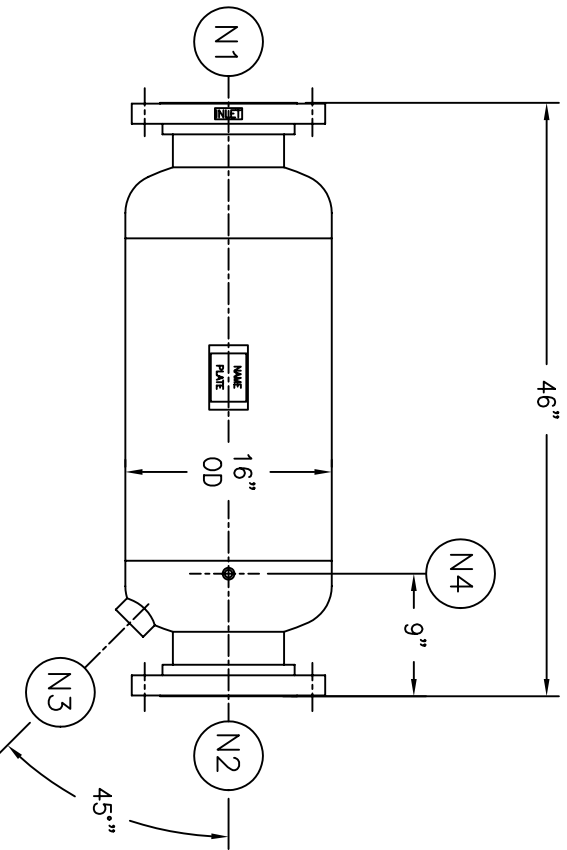
NOZZLE SCHEDULE		DESCRIPTION
ITEM	QTY.	NAME
N1	1	INLET 8"-300# RFSO ASME B16.5
N2	1	OUTLET 8"-300# RFSO ASME B16.5
N3	1	DRAIN 2" NPT 3000# HALF COUPLING
N4	1	VENT 1/2" NPT 3000# HALF COUPLING

REV	DATE	CHANGE	ECR	BY	APP
A	5/12/06	NEW ISSUE	D939	FM	FJM

NOTES:

- UNITS ARE TO BE DESIGNED, FABRICATED & "U" OR "UM" STAMPED (IF REQ'D) IN ACCORDANCE WITH ASME B & PV CODE, SECTION VIII, DIVISION 1 IN COMPLIANCE TO CURRENT PUBLISHED ADDENDA.
- ALL DIMENSIONS ARE IN INCHES.
- ALL BOLT HOLES ARE TO STRADDLE NATURAL CENTERLINES.
- SHIPPING WEIGHT: 450 POUNDS.
- DESIGN DATA:

- DESIGN PRESSURE-- 250 PSIG
- DESIGN TEMPERATURE-- 650° F
- MIN. DESIGN METAL TEMP.-- -20° F @ 250 PSIG
- HYDROTEST PRESSURE-- 325 PSIG
- CORROSION ALLOWANCE-- 0 INCHES
- 6. MATERIAL: CARBON STEEL.



ELECTRONIC FILE NAME:
SD831L250C.DWG

TOLERANCES UNLESS OTHERWISE SPECIFIED
PER ENGINEERING STANDARD ES- --

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NAME
**8" TYPE "31-L" GAS/LIQUID
SEPARATOR 300# FLG (CSTL)**

CUSTOMER:
REG. NO.:
P.O. NO.:
TAG NO.:
PART NO.: 831L250C/U/UM

DRAWN	FM	DATE	5/12/06	CHECKED	LH	DATE	5/12/06	
APP	FJM	DATE	5/12/06	SCALE	NTS	ECR	D939	
SIZE	DWG	NO						
A								
SD831L250C							REV	A