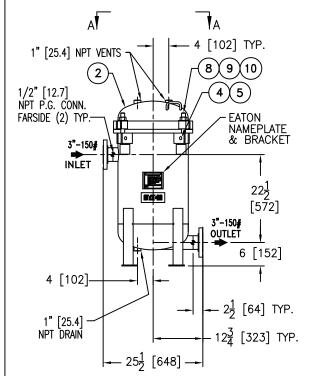


SECTION B-B



TOLERANCES

(UNLESS OTHERWISE SPECIFIED)

BOLT HOLES MUST STRADDLE &

MACHINED PARTS TO BE FREE OF BURRS FOR ADDITIONAL TOLERANCE DETAILS REF. ES-211, ES-222 AND ES-223

.XX ± .010 .XXX ± .005

1 < 4 > 1

 $< 4' > \frac{1}{4}''$

REVIEWED FOR CLASSIFICATION PER PR-4

CT CRITICAL SIGNIFICANT

DECIMAL:

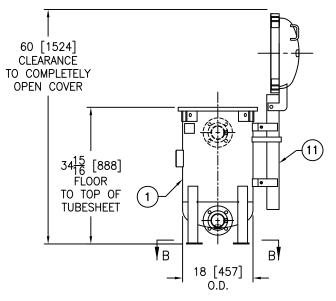
FRACTIONAL:

ANGULAR:

FACE TO FACE:

NOZZLE € TO FLOOR:

FLANGES (H/V): VESSEL OVERALL HT:



	REVISIONS			
REV	DESCRIPTION	ΒY	ECO	DATE
D	UPDATE DRAWING	FJM	0082836	03/11/13

ITEM	PART NAME	MATERIAL	
1	BODY	SA240-304/304L	
2	COVER	SA240-304/304L	
3	O-RING P/N 2375035193	BUNA-N	
4	PIN	SA193 B7 ZINC PL	
5	SNAP RING	STEEL ZINC PL	
6	BASKET RESTRAINER P/N L0001753	316 SS	
7	FILTER BAG RETAINER	316 SS	
8	EYE BOLT	SA193 B7 ZINC PL	
9	HEX NUT	SA194 2H ZINC PL	
10	WASHER	STEEL ZINC PL	
11	SPRING ASSISTED MECHANISM	STAINLESS STEEL	

NOTES:

- UNITS ARE TO BE DESIGNED, FABRICATED & "U" STAMPED IN ACCORDANCE WITH ASME SECT. VIII, DIV. 1 BOILER & PRESSURE VESSEL CODE IN COMPLIANCE TO LATEST ADDENDA.
- 2. INLET / OUTLET FLANGE CONNECTIONS PER ANSI B 16.5.
- 3. DESIGN PRESSURE: 150 PSI (MAWP) DESIGN TEMPERATURE 250° F. MDMT − −20° F @ 150 PSI.
- DIMENSIONS SHOWN IN [] ARE IN MILLIMETERS AND FOR REFERENCE ONLY. ACCEPTANCE OF THIS PART WILL BE BASED ON "INCH" UNITS & TOLERANCES ONLY.
- ALL BOLT HOLES ARE TO STRADDLE NATURAL CENTERLINES.
- 6. APPROX. WEIGHT (DRY) 460 LBS (208 kgs)
- 7. APPROX. SHIPPING WEIGHT 575 LBS (260kgs)

VESSEL CODE: MBF-0302-BB10-030A-UT-11HE DRAWN BY EATON FILTRATION, LLC FJM DESIGN CENTER
TINTON FALLS, NEW JERSEY, USA • PORTAGE, MICHIGAN, USA SCALE AS DRAWN CUSTOMER INFO RESTRICTION MAXILINE (MBF-0302HE) FILTER VESSEL RESTRICTION NAME 3" 150# RF INLET/TANGENTIAL OUTLET SHEET SS-304 W/BUNA O-RING 1 OF 1 P.O. NO. PROJECTION SIZE DWG FILENAME S.O. NO. THIRD ANGLE 04/26/06 Α HE0303TS-304 THIS DOCUMENT, INCLUDING THE DRAWING AND INFORMATION. CONFIDENTIAL AND PROPRETARY NOTICE TO PERSONS RECEIVING THIS DRAWING AND/OR TECHNICAL INFORMATION.

THIS DOCUMENT, INCLUDING THE DRAWING AND INFORMATION CONTINUED HEREON IS CONFIDENTIAL AND IS THE EXCLUSIVE PROPERTY OF EATON AT ANY TIME BY TAKING THE POSSESSOR OF THE CLUDING THE DRAWING AND IS THE COLUMN PROPERTY OF EATON AT ANY TIME BY TAKING THE POSSESSOR OF THE CLUDING THE COLUMN PROPERTY OF EATON AND THE POSSESSOR OF EATON OF THIS DOCUMENT OF EATON, IN THE CASE OF CONFLICTION CONTRACTUAL PROVISIONS, THIS NOTICE SHALL GOVERN THE STATUS OF THIS DOCUMENT. QUANTITY PART NO. F3AV0300001-304