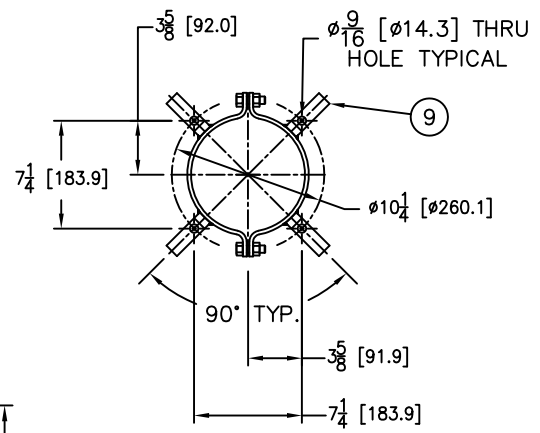
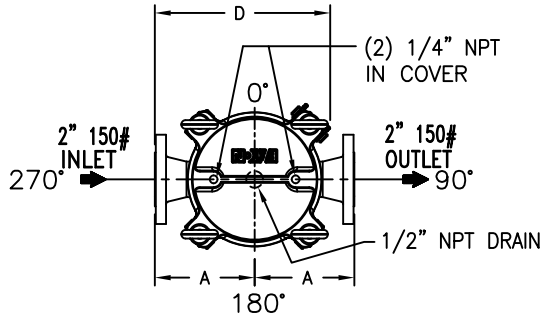


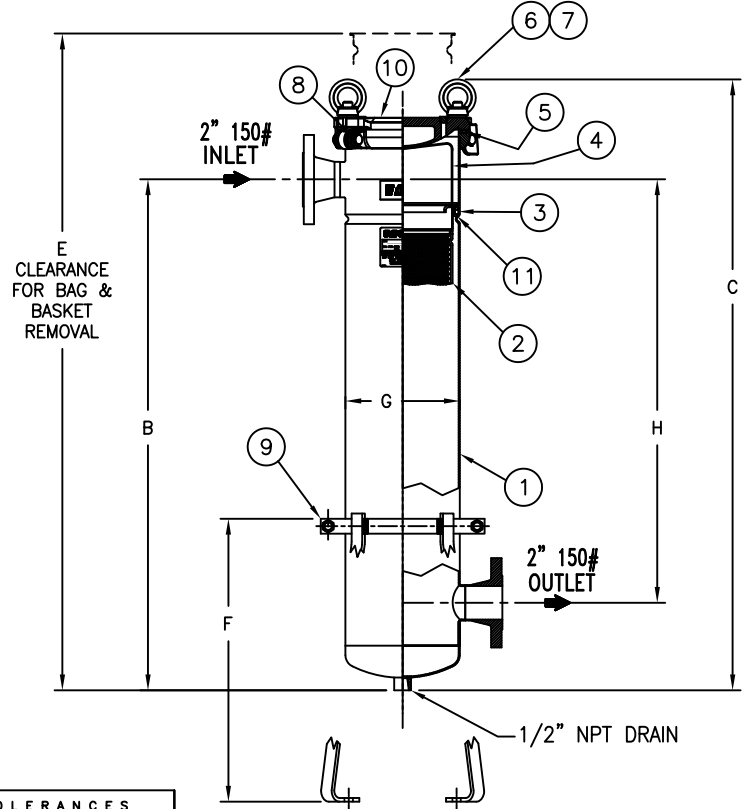
ITEM NUMBER	BAG SIZE	IN. / MM	IN. / MM	IN. / MM	IN. / MM	IN. / MM	IN. / MM	IN. / MM	IN. / MM	WEIGHT LBS / KGS
F3AVFB00303	02	6-11/16 / 170	34-5/16 / 871.5	40-7/8 / 1038	11-3/4 / 298.4	69/ 1752.6	19-1/4 / 489	7-11/16 / 195	28-7/16 / 722.3	53 / 24

REVISIONS				
REV	DESCRIPTION	BY	ECO	DATE
C	UPDATED DRAWING	FJM	0087639	07/24/13



MOUNTING DETAIL

NO.	PART NAME	MATERIAL
1	BODY	CARBON STEEL
2	RESTRAINER BASKET 02 SIZE P/N L0001753	316 STAINLESS STEEL
3	ADAPTOR O-RING P/N X811441	BUNA-N
4	BAG HOLD DOWN	316 STAINLESS STEEL
5	O-RING P/N X811445	BUNA-N
6	EYE BOLT	STEEL, ZINC PLATED
7	EYE NUT	STEEL, ZINC PLATED
8	PIN	STAINLESS STEEL
9	ADJUSTABLE LEGS P/N L0002939SA-CSTL	CARBON STEEL EPOXY COATED
10	COVER	CARBON STEEL
11	ADAPTOR PLATE	316 STAINLESS STEEL



NOTES:

- INLET/OUTLET FLANGED CONNECTIONS PER ANSI B16.5
- MAWP: 150 PSI @ 250° F MDMT: -20° F @ 150 PSI
(10.3 BAR @ 121.1° C) (-28.9° C @ 10.3 BAR)
- MAXIMUM OPERATING TEMP. 400° F (204.4° C) WITH VITON O-RING.
- DIMENSIONS SHOWN IN [] ARE IN MILLIMETERS AND FOR REFERENCE ONLY. ACCEPTANCE OF THIS PART WILL BE BASED ON "INCH" UNITS & TOLERANCES ONLY.
- PAINT CARBON STEEL PER EATON STANDARD ES-301.

TOLERANCES (UNLESS OTHERWISE SPECIFIED)	
DECIMAL:	.X ± .030
	.XX ± .010
	.XXX ± .005
FRACTIONAL:	± 1/16
NOZZLE Ø TO FLOOR:	1/8" < 4' > 3/4"
FACE TO FACE:	1/4" < 4' > 1/2"
ANGULAR:	± 1'
FLANGES (H/V):	± 1/2"
VESSEL OVERALL HT:	1"

REVIEWED FOR CLASSIFICATION PER PR-4
 CRITICAL SIGNIFICANT

CUSTOMER INFO	
NAME	
P.O. NO.	
S.O. NO.	
QUANTITY	
PART NO.	F3AVFB00303

DRAWN BY FJM		VESEL CODE: FBF-0102-CS10-020A-NI-B-NCS	
SCALE AS DRAWN		EATON FILTRATION, LLC DESIGN CENTER TINTON FALLS, NEW JERSEY, USA • PORTAGE, MICHIGAN, USA	
RESTRICTION RESTRICTION		TITLE FLOWLINE (FBF) BAG FILTER VESSEL 2" 150# FLANGED IN/OUT CONNECTIONS IN-LINE CARBON STEEL W/BUNA O-RINGS	
SHEET 1 OF 1		DATE 08/06/04	
PROJECTION THIRD ANGLE		SIZE A	DWG FILENAME FBF0102XCF-SO
REV C		<small>EATON CORPORATION - CONFIDENTIAL AND PROPRIETARY NOTICE TO PERSONS RECEIVING THIS DRAWING AND/OR TECHNICAL INFORMATION THIS DOCUMENT, INCLUDING THE DRAWING AND INFORMATION CONTAINED THEREIN IS CONFIDENTIAL AND IS THE EXCLUSIVE PROPERTY OF EATON AT ANY TIME. BY TAKING THE POSSESSION OF THIS DOCUMENT THE RECIPIENT ACKNOWLEDGES AND AGREES THAT THIS DOCUMENT CANNOT BE USED IN ANY MANNER ADVERSE TO THE INTEREST OF EATON AND THAT NO PORTION OF THIS DRAWING MAY BE COPIED OR OTHERWISE REPRODUCED WITHOUT THE PRIOR WRITTEN CONSENT OF EATON, IN THE CASE OF CONFLICT CONTRACTUAL PROVISIONS, THIS NOTICE SHALL GOVERN THE STATUS OF THIS DOCUMENT. 2013 EATON CORPORATION - ALL RIGHTS RESERVED.</small>	