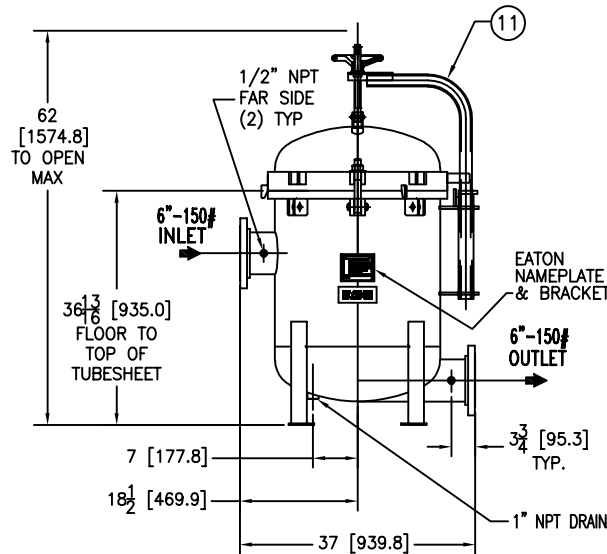
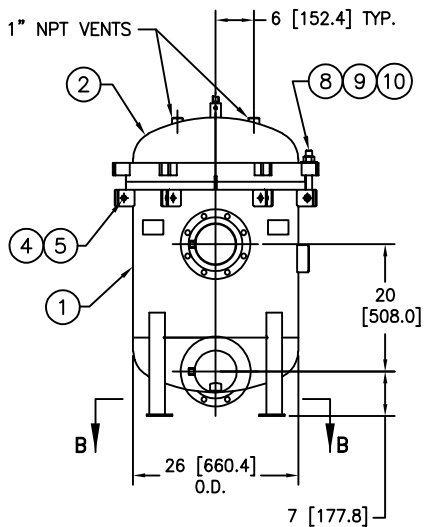
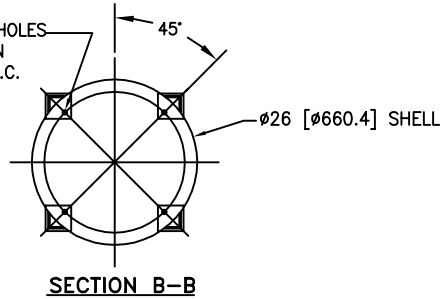


(4) 3/4" ϕ [19 ϕ] BOLT HOLES LOCATED AS SHOWN ON 22.13 ϕ [562 ϕ] B.C.



REVISIONS				
REV	DESCRIPTION	BY	ECO	DATE
E	UPDATED DRAWING NOTE 1	FJM	0122667	05/03/16

ITEM	PART NAME	MATERIAL
1	BODY	SA240 304/304L
2	COVER	SA240 304/304L
3	O-RING P/N 2375036593	BUNA-N
4	PIN	SA193 B7 ZINC PL
5	SNAP RING	STEEL ZINC PL
6	RESTRAINER BASKET P/N L0001753	316 SS
7	FILTER BAG RETAINER	316 SS
8	EYE BOLT	SA354 BD ZINC PL
9	HEX NUT	SA194 2H ZINC PL
10	WASHER	STEEL ZINC PL
11	DAVIT ASSEMBLY	CARBON STEEL

NOTES:

- UNITS ARE DESIGNED, FABRICATED AND "U" STAMPED IN ACCORDANCE WITH THE ASME BOILER & PRESSURE VESSEL CODE SECTION VIII, DIVISION 1, IN COMPLIANCE TO CURRENT MANDATORY EDITION.
- INLET / OUTLET FLANGE CONNECTIONS PER ANSI B 16.5.
- 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.
- APPROX. WEIGHT (DRY) 810 LB. (367 kgs)
- APPROX. SHIPPING WEIGHT 935 LBS. (424 kgs)
- ALL CARBON STEEL PAINTED PER EATON STANDARD ES-301

VESSEL CODE: MBF-0602-BB10-060A-UT-11HD

EATON HYDRAULICS GROUP
FILTRATION DIVISION
GALESBURG, MICHIGAN, USA • TINTON FALLS, NEW JERSEY, USA

TITLE MAXILINE (MBF-0602HD) FILTER VESSEL
6" 150# RF INLET/TANGENTIAL OUTLET
MAT'L. SS-304 W/BUNA O-RING

DATE 12/13/06 SIZE A DWG FILENAME HD0606TS-304 REV E

DRAWN BY FJM
SCALE AS DRAWN
RESTRICTION RESTRICTED
SHEET 1 OF 1
PROJECTION THIRD ANGLE

CUSTOMER INFO	
NAME	
P.O. NO.	
S.O. NO.	
QUANTITY	
PART NO.	F3AV060003-304

TOLERANCES (UNLESS OTHERWISE SPECIFIED)	
DECIMAL:	.X \pm .030 .XX \pm .010 .XXX \pm .005
FRACTIONAL:	\pm 1/16
NOZZLE ϕ TO FLOOR:	$\frac{1}{8}$ " < 4" > $\frac{1}{4}$ "
FACE TO FACE:	$\frac{1}{8}$ " < 4" > $\frac{1}{4}$ "
ANGULAR:	\pm 1'
FLANGES (H/A):	\pm 1/2"
VESSEL OVERALL HT:	1"

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

REVIEWED FOR CLASSIFICATION PER PR-4
CRITICAL SIGNIFICANT

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