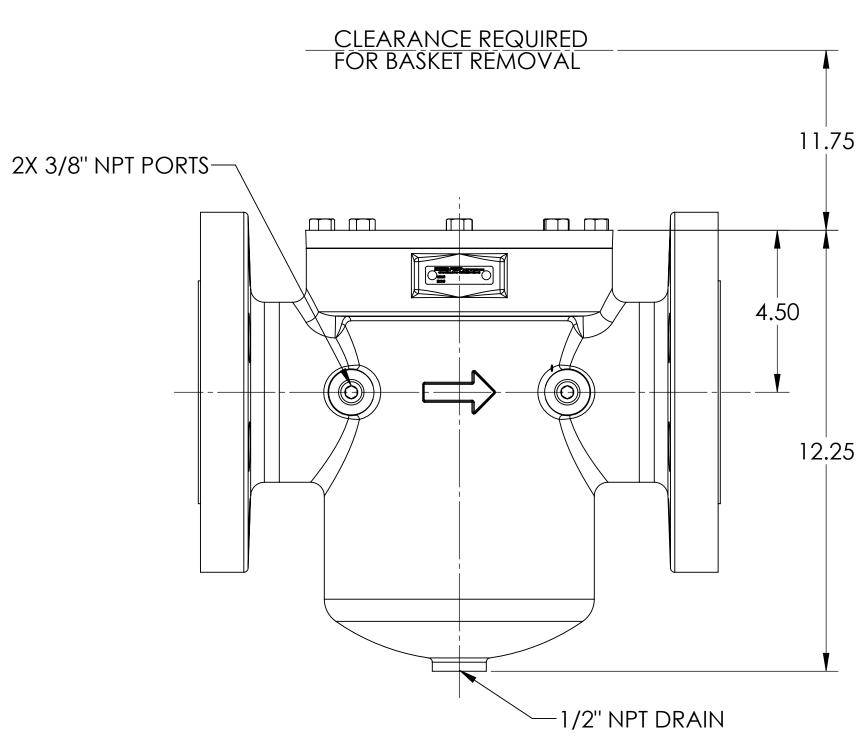
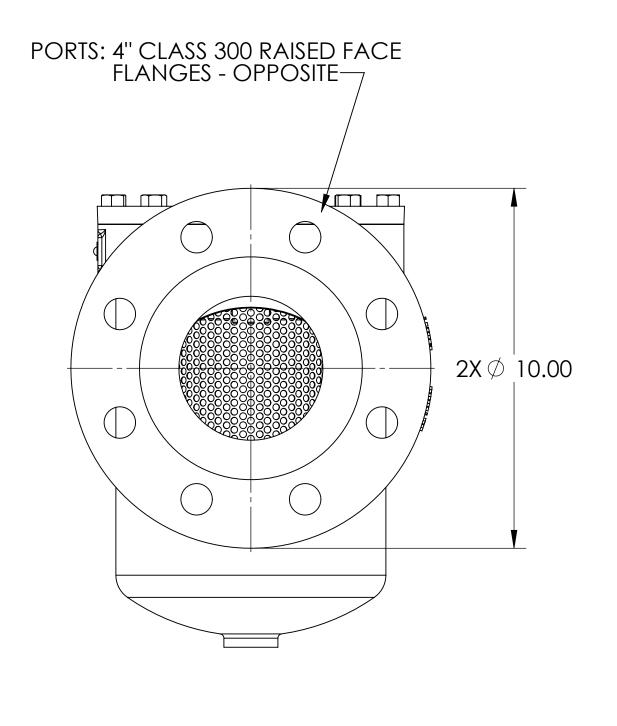


	REVISIONS							
REV.	DESCRIPTION	ECN	DATE					
A.0	1. CREATED PER E184		10/15/2015					
В.О	1. UPDATED PER ECN. NO DIMENSIONAL CHANGES	00767	1/18/2016					





^	MESH	10	20	40	60	80	100	USE AND RELATED INFORMATION
A	OPENING (INCHES)	.075	.034	.015	.0092	.007	.0055	
	OPENING (MICRONS)	1910	860	380	230	190	140	MATERIAL: SEE PARTS FOR MATERIAL SPEC  WAS:

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN <b>INCHES</b> .	S
INTERPRET DIM AND TOLERANCES PER VIKING PUMP ES-47 BREAK EDGES .005015 RADIUS OR CHAMFER	
.XX ±.02 .XXX ±.005 ANGLES ±1°	
ALL FINISHED SUBFACES $\nabla$ (AA .030 )	F

ALL FINISHED SURFACES V (AA CUTOFF)

ACCEPTABILITY OF SCREW THREADS SHALL BE

DETERMINED BASED ON SYSTEM 21 ASME B1.3	
THIRD ANGLE PROJECTION	

					VIKING PUMP, INC. A Unit of IDEX Corporation Cedar Falls, IA 50613 U.S.A
	STATE	Relec	ased	01/25/2016	PUMP U.S.A.
7	DRAWN	jpiei	ce	10/15/2015	STRAINER ASSEMBLY, 4" CLASS 3
	CHECKED	SM	M	01/18/2016	FLANGED PORTS, BOLT ON LID
	PROJECT E184		20	WEIGHT:	
	SCALE: 3:8		3D	99.28LBS	

CASTING NUMBER

STRAINER ASSEMBLY, 4" CLASS 300 OPPOSITE FLANGED PORTS, BOLT ON LID	

THIS DRAWING IS THE PROPERTY OF VIKING PUMP, INC. AND IS PROPRIETARY IN GENERAL AND DETAIL. IT SHALL NOT BE COPIED OR ITS CONTENTS REVEALED TO OUTSIDE PARTIES WITHOUT THE WRITTEN CONSENT OF VIKING PUMP, INC.

	77.2000			
		F-1040-l	SHEET 1 OF 1	B.O