



- NOTES:**
1. CONSTRUCTION ALL WELDED CONSTRUCTION, ASME CODE STAMP AVAILABLE
 2. MATERIALS OF CONSTRUCTION
 3. DESIGN PRESSURE 150 PSIG
 4. DESIGN TEMPERATURE 400°F
 5. FILTER MEDIA (6) 40" LONG CARTRIDGES (ORDER SEPARATELY)
 6. O-RING MATERIAL FLUOROELASTOMER
 7. MODEL NUMBER

NAME PLATE BRACKET
 DOUBLE FOR CODE (ASME CODE / PENTAIR)
 SINGLE FOR NON CODE (PENTAIR)

4" CLASS 150 RFSO FLANGE
 TYP. INLET-OUTLET

INLET BAFFLE

3/4" NPT DIRTY DRAIN
 CARTRIDGE CUP PLATE

3/4" NPT CLEAN DRAIN

26" ADJUSTABLE TRIPOD LEGS
 (3) 9/16" DIA. HOLES ON A 12" D.B.C.

PENTAIR P/N	
C88404FBCD15	
C88404FB6D15	
C88404FBCD15U	
C88404FB6D15U	

LET.	REVISION	BY	DATE
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DO NOT SCALE DRAWING	EWR	MATERIAL	TIT =
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES	ASS'Y REF.	SEE NOTES	
TOLERANCES		DR. DMF	
3 PLACE DEC ±	2 PLACE DEC ±	DATE	
	OTHER ±	11AUG20	
	ANGULAR ±	CH.	
MACHINED SURFACES	DEBURR ALL EDGES:	DATE	
✓	FILLET RADII:	SCALE	1/4



ITEM NO.	SHEET 1 of 1
DRAWING NO.	REV.
C28507.10	