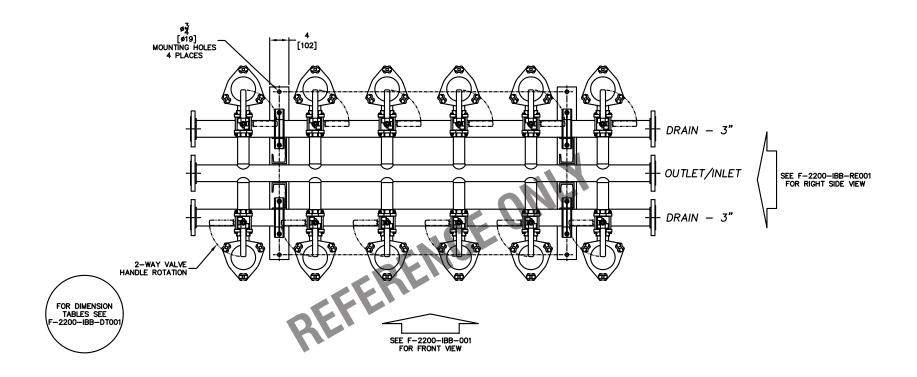


THIRD ANGLE PROJECTION



- ALL FLANGED PROCESS CONNECTIONS ARE LAP JOINT TYPE, ZINC PLATED CARBON STEEL.
- 2. PROCESS FLANGE CONNECTIONS ARE DRILLED TO ANSI, CLASS 150 OR DIN ND16.
- 3. HEADERS MAY BE PIPED AT EITHER END; BLIND FLANGES
- (PURCHASER SUPPLIED) REQUIRED FOR OPPOSITE END.
  4. ALL METALLIC WETTED PARTS ARE 316 STAINLESS STEEL
- 5. ALL DIMENSIONS ARE IN INCHES WITH METRIC EQUIVALENTS IN BRACKETS [ ]
- 6. FILTER ELEMENTS ARE DESIGNED TO WITHSTAND 150 PSI [10.3 BAR] DIFFERENTIAL PRESSURE.
- 7. DESIGN PRESSURE IS 250 PSI (17.24 BAR).
- HYDROSTATIC TEST PRESSURE IS 325 PSI (22.4 BAR). 8. EXTERIOR FINISH:

TOP COAT: 1 MIL MINIMUM. COLOR: SILVER.



EATON FILTRATION, LLC RONNINGEN-PETTER PRODUCTS 9151 SHAVER ROAD

PORTAGE, MICHIGAN 49024-6798 USA

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| ENGINEERING APPROVAL . | DRAWN BY<br>M. DESJARDINS   | TITLE<br>F2200IBB                  | F SE      | ERIES INTERNAL BACKWASHING       | 3        |
|------------------------|-----------------------------|------------------------------------|-----------|----------------------------------|----------|
| SALES/MKTG APPROVAL .  | SCALE<br>NONE               | BACK-TO-BACK MULTIPLEX FILTER UNIT |           |                                  |          |
|                        | ENGINEERING SPECIFICATION . | DATE 05/13/05                      | SIZE<br>A | DWG FILENAME<br>F-2200-IBB-FP001 | REV<br>A |