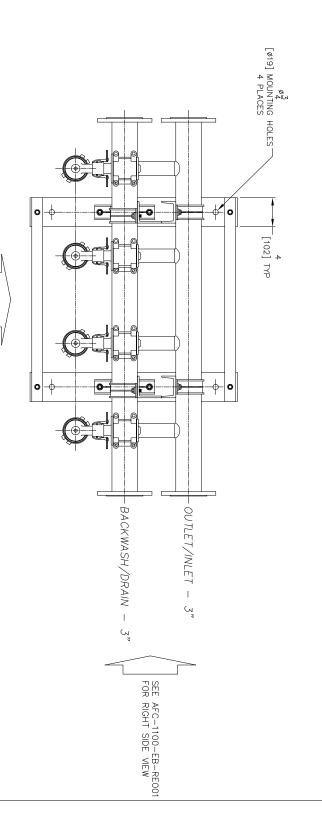


REVISIONS



NOTES:

1. 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

SEE AFC-1100-EB-GA001 FOR FRONT VIEW

- (PURCHASER SUPPLIED) REQUIRED FOR OPPOSITE END.
 4. CONTROL PANEL IS EXCLUSIVE TO AUTOMATED UNITS.
 5. 1/4" VALVES (ON INLET/OITH FT LIFARFORM.
- 5. 1/4" VALVES (ON INLET/OUTLET HEADERS) ARE EXCLUSIVE TO AUTOMATED UNITS. MANUAL UNITS ARE EQUIPPED WITH GAUGES (1/4" NPT) AT THESE POSITIONS.
 6. HANDLE EXTENSIONS ARE PROVIDED AT EACH STATION ON
- ∞.√ MANUAL UNITS.
 ALL METALLIC WETTED PARTS ARE 316 STAINLESS STEEL.
 AUTOMATION AIR REQUIREMENTS: 5 SCFM
- 9. [142 LITERS/MIN] MAXIMUM DEMAND AT 60 PSI [4.1 BAR] MIN, 120 PSI [8.2 BAR] MAX. ALL DIMENSIONS ARE IN INCHES WITH METRIC EQUIVALENTS
- IN BRACKETS $[\]$.

 10. FILTER ELEMENTS ARE DESIGNED TO WITHSTAND 150 PSI
- [10.3 BAR] DIFFERENTIAL PRESSURE.

 11. OPERATING PRESSURE IS (SEE SHEET AFC1100EB-4).
 HYDROSTATIC TEST PRESSURE IS (SEE SHEET
- AFC1100EB-4)
- 12. EXTERIOR FINISH:
 TOP COAT: 1 MIL MINIMUM.

- 13. COLOR: SILVER.

 BACKWASH DELIVERY SYSTEM MUST PROVIDE 50 PSI [3.5 KG/CM SQ.] WHILE FLOWING 60 GAL/MIN
 [227 LITERS/MIN]. TEMPERATURE > PROCESS LIQUID.

SALES/MKTG APPROVAL

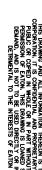
ENGINEERING APPROVAL

R. BUFFA

ENGINEERING SPECI NONE SCALE



EATON FILTRATION
DESIGN CENTER
ISELIN, NEW JERSEY, USA
PORTAGE, MICHIGAN, USA



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