

GENERAL SPECIFICATIONS:

- Maximum Flow: 4000 GPM (No minimum flow requirement).
- Maximum Pressure: 150 PSI (Higher pressure models available).
- Not Designed for Suction / Vacuum.
- Screen Surface Area 2434 Sq. In. Ea Strainer
- Dry Weight: 560 lbs. Ea Strainer Only (2320 lbs. System Total).
- Maximum Temperature: **135° F.**
(Consult Factory for higher temperature applications).

MATERIALS:

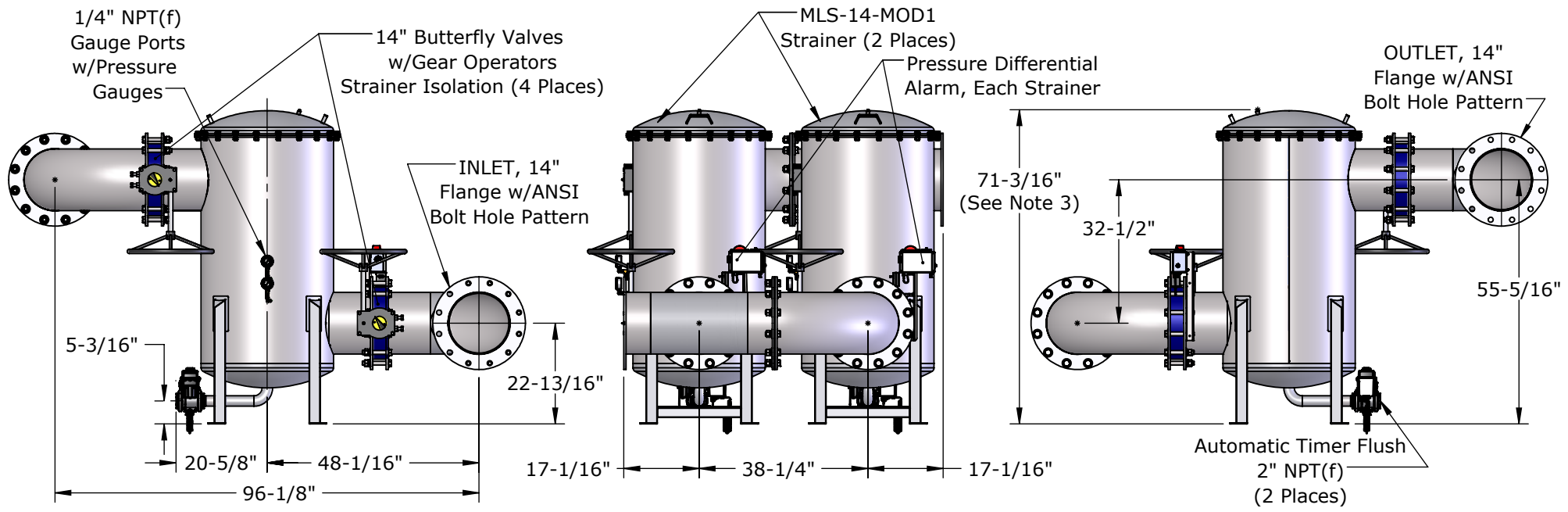
- Housing: 304L Stainless standard (316L Stainless optional).
- Gasket: EPDM standard (other compounds available).
- Screen Mesh: 316L Stainless (1/4" perforated sheet backup).

SCREEN OPTIONS:

- Multiple screen mesh and perforated sheet sizes available.
(See product catalog for samples).

NOTES:

- 1- Flush Port is available in larger sizes.
- 2- Dimensions are for informational purposes only and are subject to change.
- 3- 105" Overall height is required for filter element removal.



PRODUCT SPECIFICATION

MILLER LEAMAN INC
800 Orange Ave. Daytona Beach FL 32114

DRAWN	M.P.G.	6/20/19
CHECKED		
ENG APPR.		
MKT APPR.		
SHEET 1 of 1	Ref: ML22637-01	Rev:---

SYSTEM REQUIREMENTS:
Electrical: PDA & ATF: 115VAC/1Ph/60Hz/3A
(2 PDA + 2 ATF Power Supplies)

TITLE: **Thompson Strainer
MLS-14-Duplex
TSM14(2)x14-T304L
w/Strainer Isolation Valves**