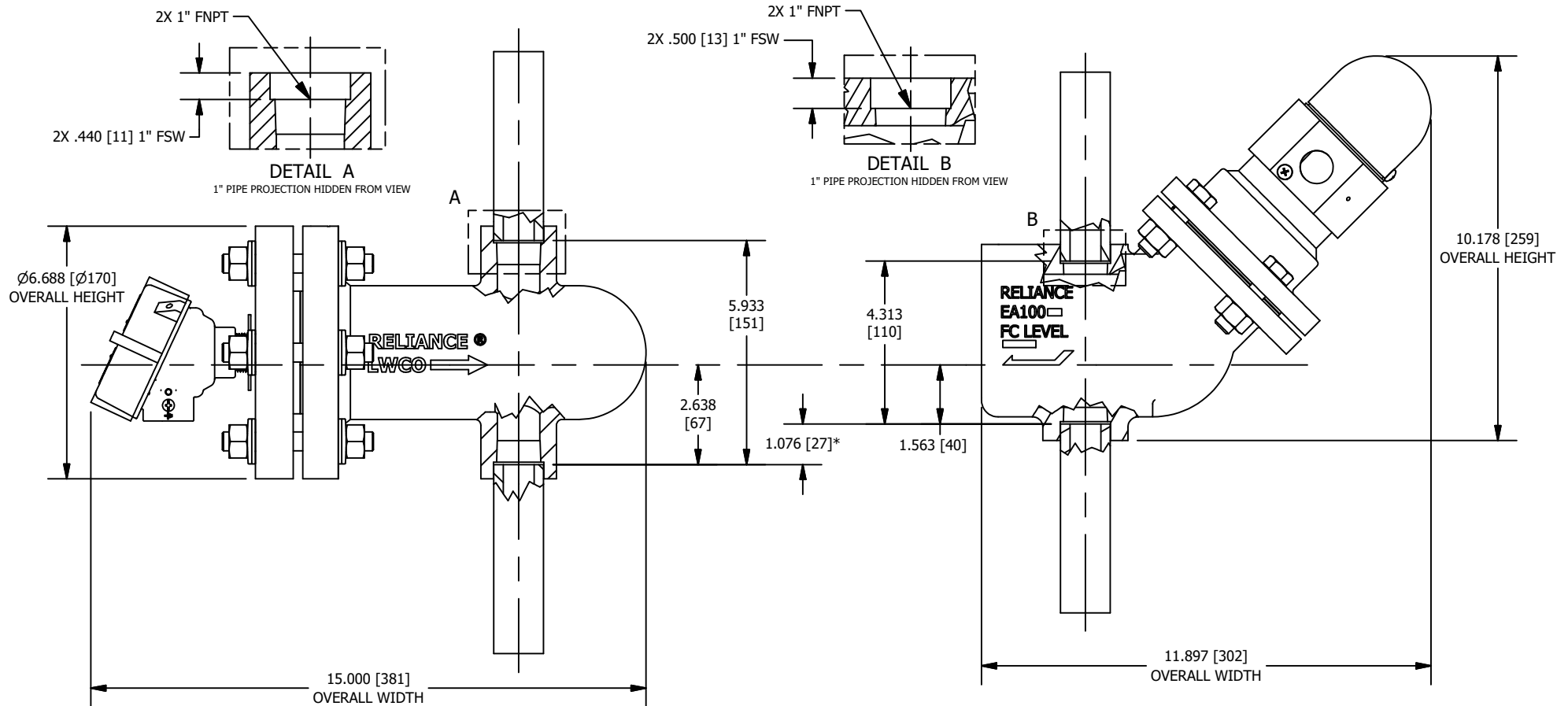


MODEL NUMBER REA100F 1000

MODEL NUMBER REA100D OR REA100S

*DIFFERENCE NEEDED ON BOTTOM INLET CONNECTION TO RETROFIT REA100F 1000



REA100F 1000 NOTES:

- UL APPROVED FOR THE FOLLOWING RATINGS:
0.75A @ 120/240 VAC: ONE CONTACT CAN BE LOADED AT A TIME
1.00A @ 28 VDC: BOTH CONTACTS CAN BE LOADED AT THE SAME TIME
- MAX AMBIENT = 131°F [55°C]
- MAWP = 1000 PSI [6.9 MPa] @ 546°F [286°C]
- HYDRO. TESTED BY MANUFACTURER: 1500 PSI [10.3 MPa]

REA100D NOTES:

- UL APPROVED FOR THE FOLLOWING RATINGS:
5A @ 125 OR 250 VAC
.50A @ 125 VDC
.25A @ 250 VDC
- MAWP: 350 PSI [2.4 MPa] @ 436°F [224°C]
- HYDRO. TESTED BY MANUFACTURER: 525 PSI [3.6 MPa]

REA100S NOTES:

- UL APPROVED FOR THE FOLLOWING RATINGS:
5A @ 125 OR 250 VAC
.50A @ 125 VDC
.25A @ 250 VDC
- MAWP: 800 PSI [5.5 MPa] @ 520°F [271°C]
- HYDRO. TESTED BY MANUFACTURER: 1200 PSI

GENERAL DRAWING NOTES:

- ALL DIMENSIONS IN INCHES [millimeter]
- PIPE PROJECTIONS ARE SHOWN FOR REFERENCE ONLY CUSTOMER TO SUPPLY PIPING.
- PIPES SHOWN HAVE A 1/16" GAP BETWEEN END OF PIPE PROJECTION AND THE DEVICE'S SOCKET CONNECTION.

MANUFACTURED BY
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REA100F 1000 VS REA100D OR REA100S PIPING CHANGE DIAGRAM

RELIANCE®

DRAWN: TBL	DRAWING NO.:	REV.:
CHECKED: NMK	EA1383	0
DATE: 07/14/2025		
CDC: 0 N/A	TOLERANCES (U.O.N.):	
MATERIAL: SEE ORIGINAL DRAWINGS	3 Decimal Places: N/A	
PART NUMBER:	2 Decimal Places: N/A	
REA100F 1000 & REA100D OR REA100S	Fractions: N/A	
	Machined Holes: N/A	
	Angles: N/A	
	Finish Marks: N/A	
	(See PES-004 for details)	

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