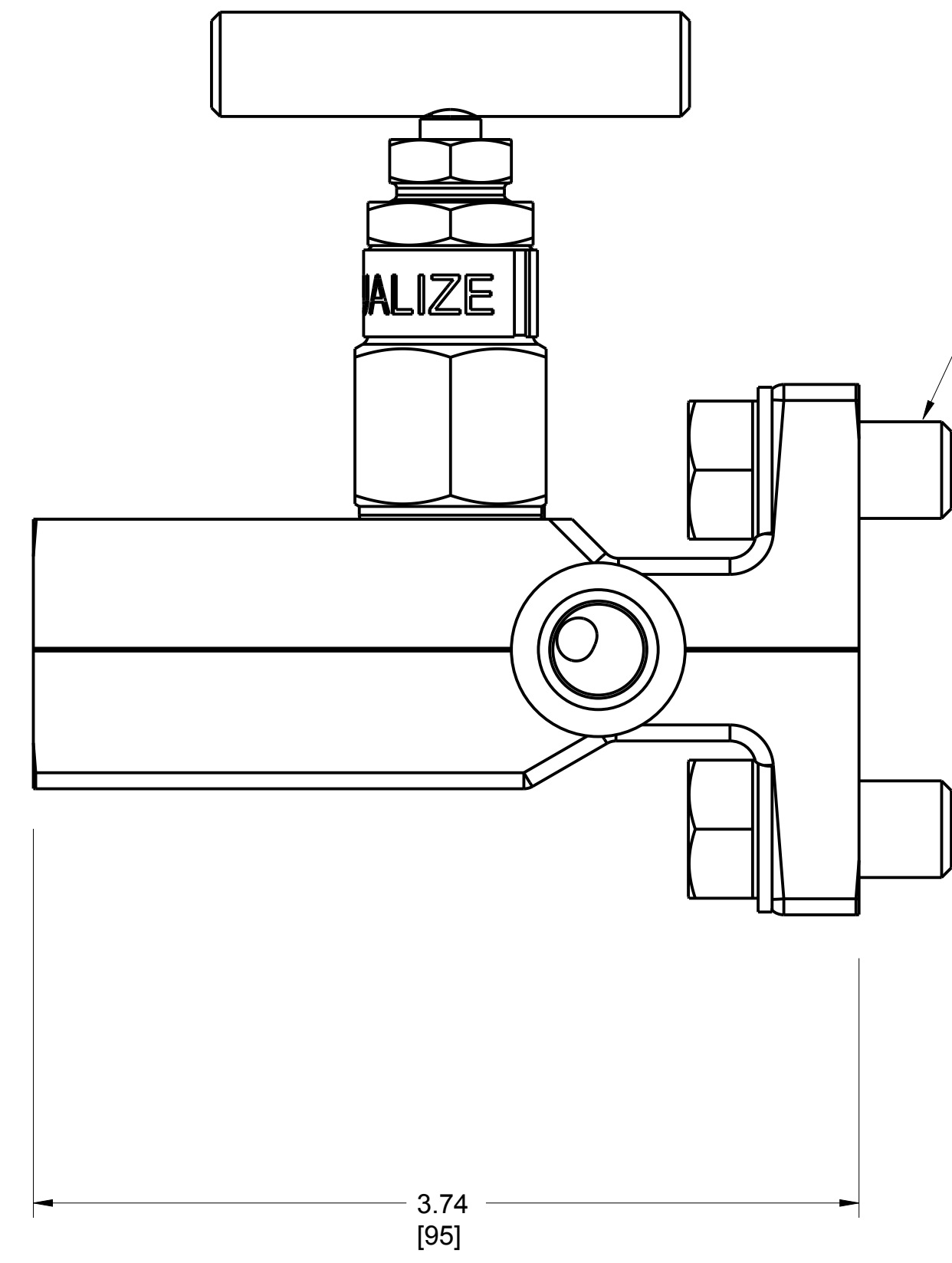
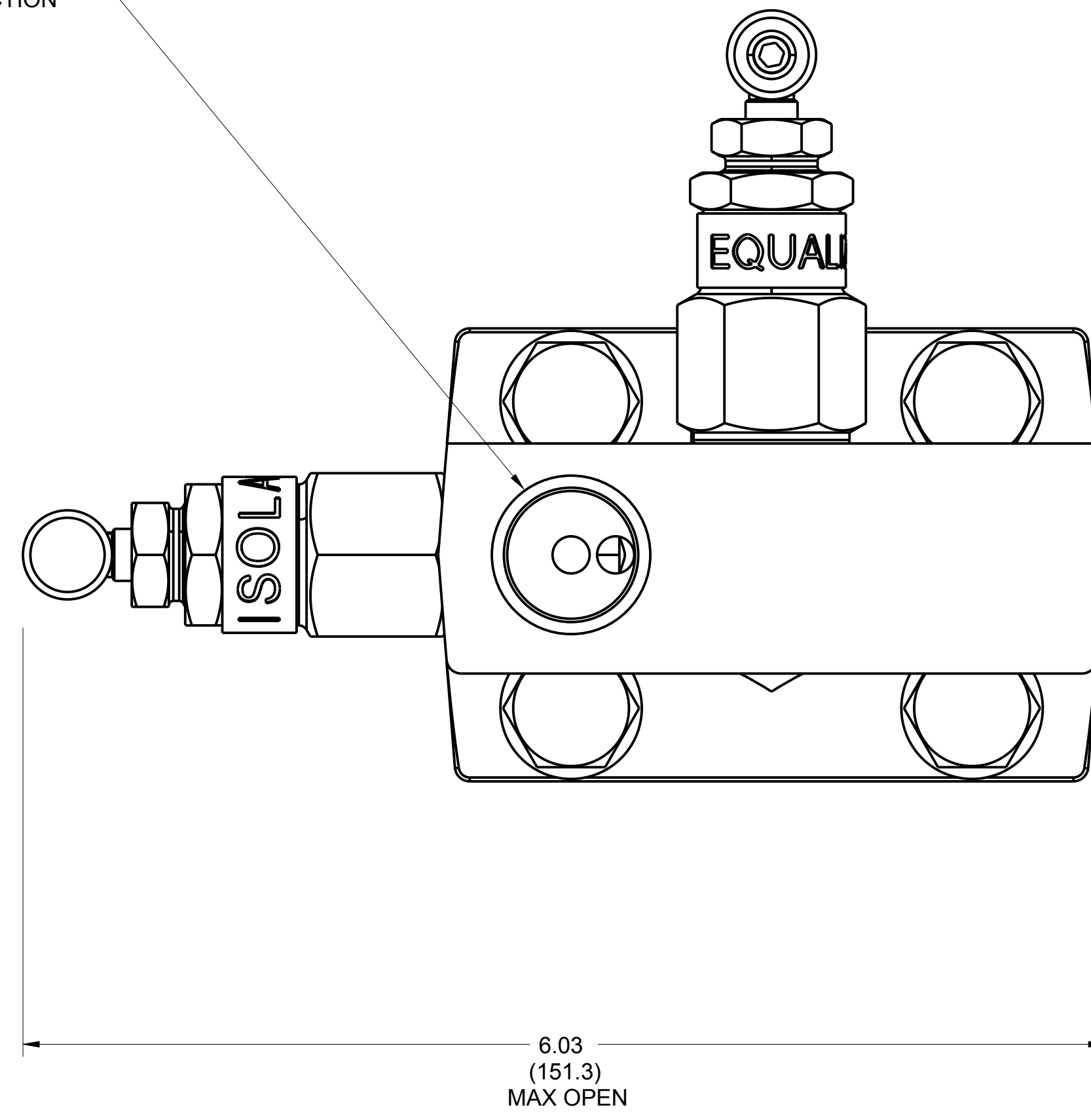


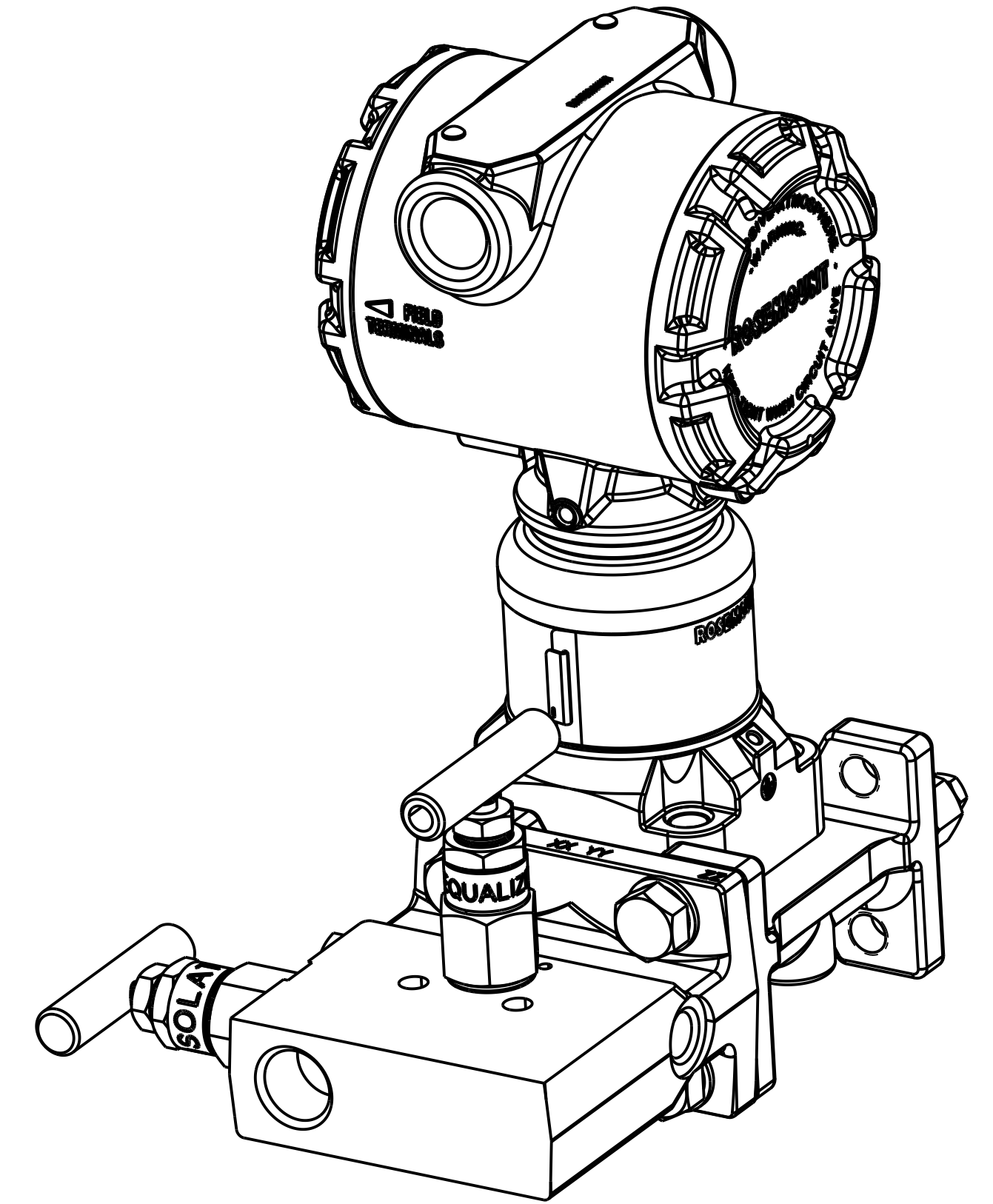
MODEL 304R TWO VALVE CONVENTIONAL STYLE MANIFOLD FLANGE X NPT

REVISION TABLE			
REVISION	ECO NO.	APP'D	DATE
AC	RTC1059348	LF	2/27/14
DESCRIPTION			
REMOVE THREAD CALLOUT FROM THE PROC. CONN. OF FLG. X FLG. MAN.			

1/2-14 NPT PROCESS CONNECTION



7/16-20 X 0.875 BOLTS



THE 304 FLANGE X FLANGE AND FLANGE X NPT CAN BE CONNECTED DIRECTLY TO A COPLANER FLANGE INSTEAD OF THE TRADITIONAL FLANGE

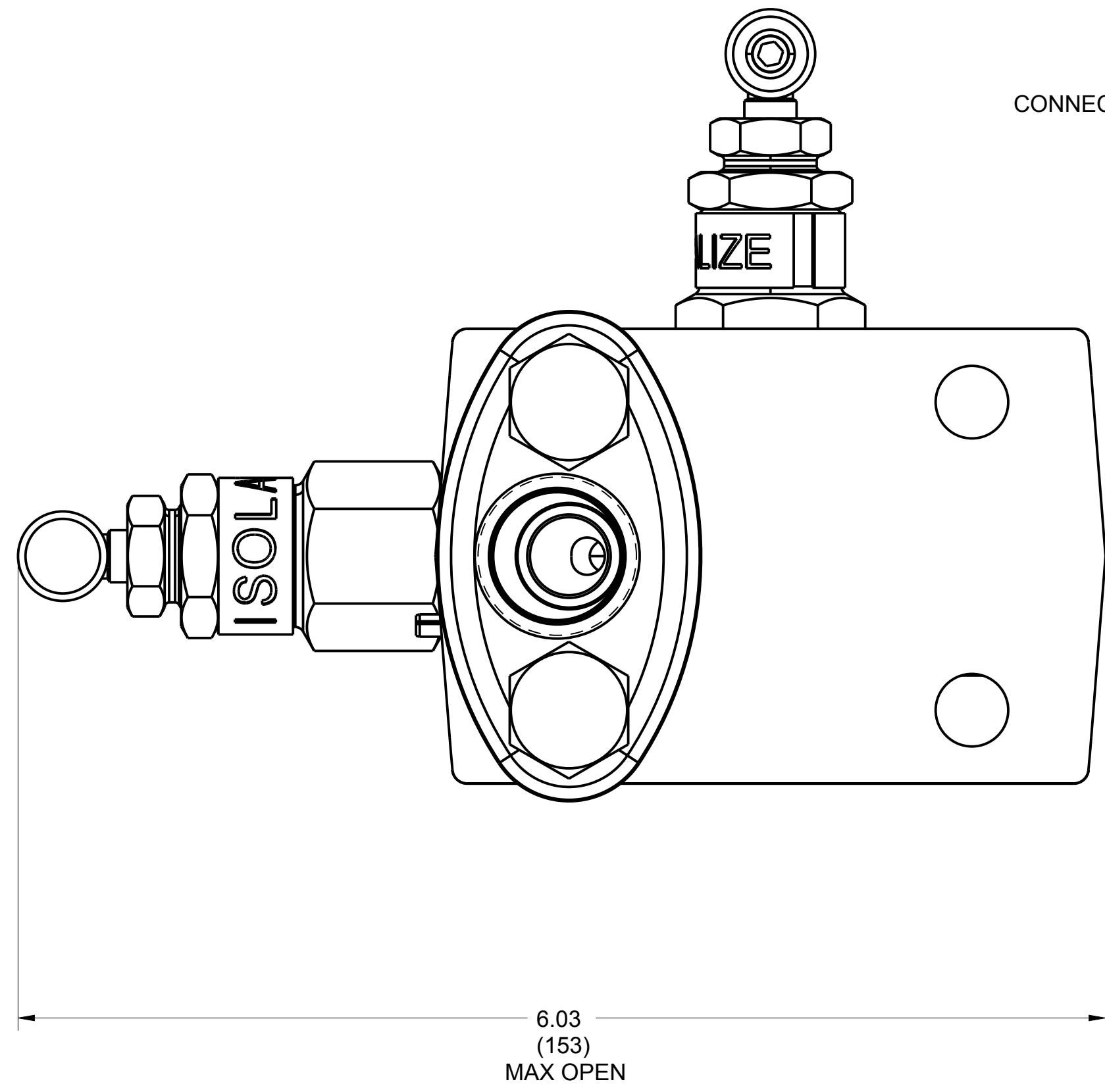
NOTES:

- ROSEMOUNT INC. CERTIFIES THESE DRAWINGS ARE IN ACCORDANCE WITH ROSEMOUNT ENGINEERING SPECIFICATIONS AND ACCURATELY REPRESENT THE EQUIPMENT FURNISHED.

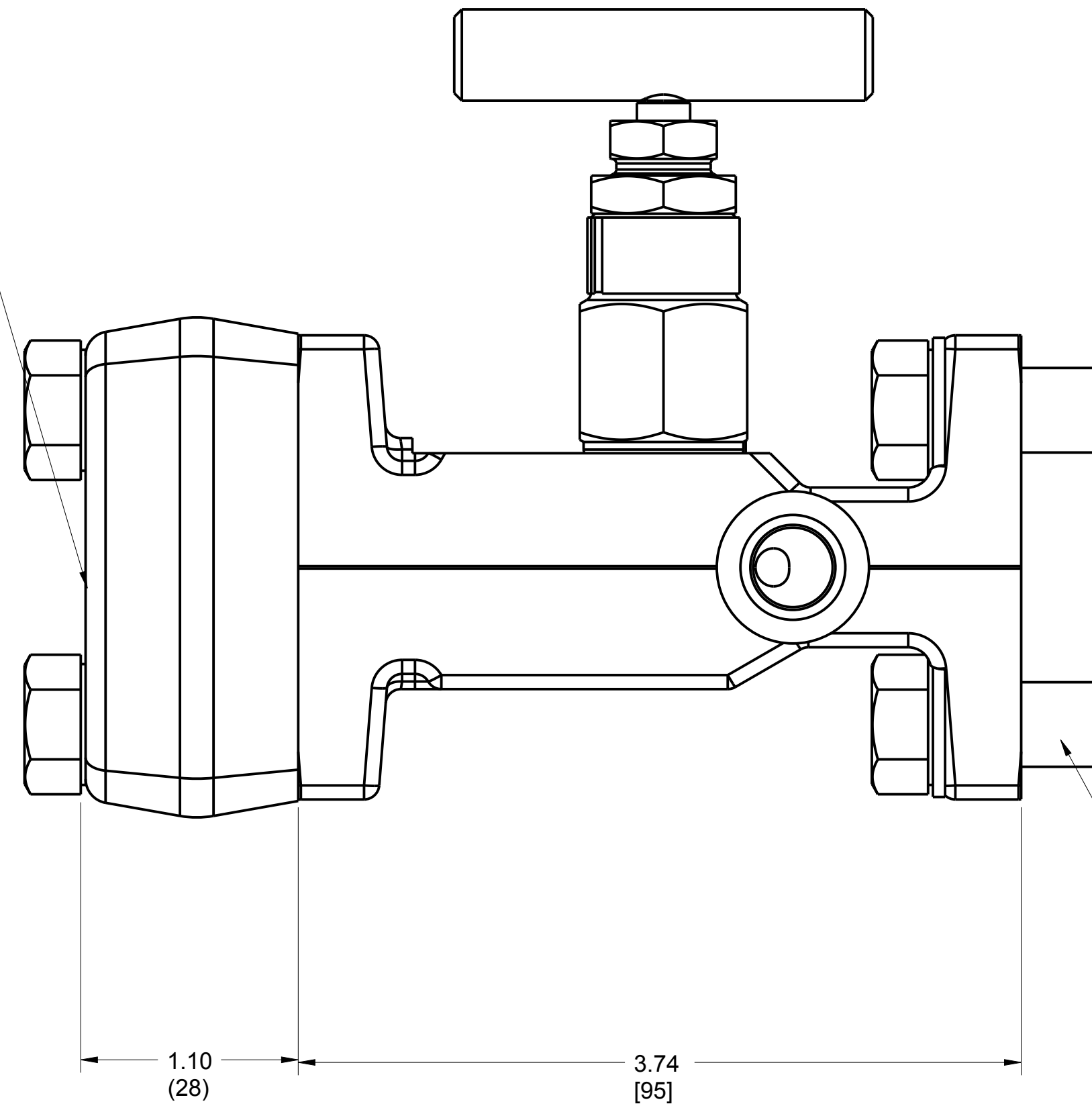
<small>UNLESS OTHERWISE SPECIFIED CONNECTIONS AND DIMENSIONS SHOWN IN THIS DRAWING ARE TO THE STANDARD AND MUST BE HANDLED ACCORDINGLY. EMERSON</small>	CUSTOMER			3RD ANGLE		SIZE D	SCALE 1/2	REV AC
	CUSTOMER DWG NO.	ROSEMOUNT 304 CONVENTIONAL AND WAFER STYLE MANIFOLDS						
	P.O. No.	DRAWING NO. 00304-0500						
	S.O. No.	DR. JLA 2/25/13 APP'D LF 2/25/13						
PROJECT NAME	DO NOT SCALE PRINT		CAD MAINTAINED, (PRO/E)	PRODUCT CODE	DOC TYPE	D	SHEET 1 OF 8	

DRAWING NO. 00304-0500 TAG NO. CAL.

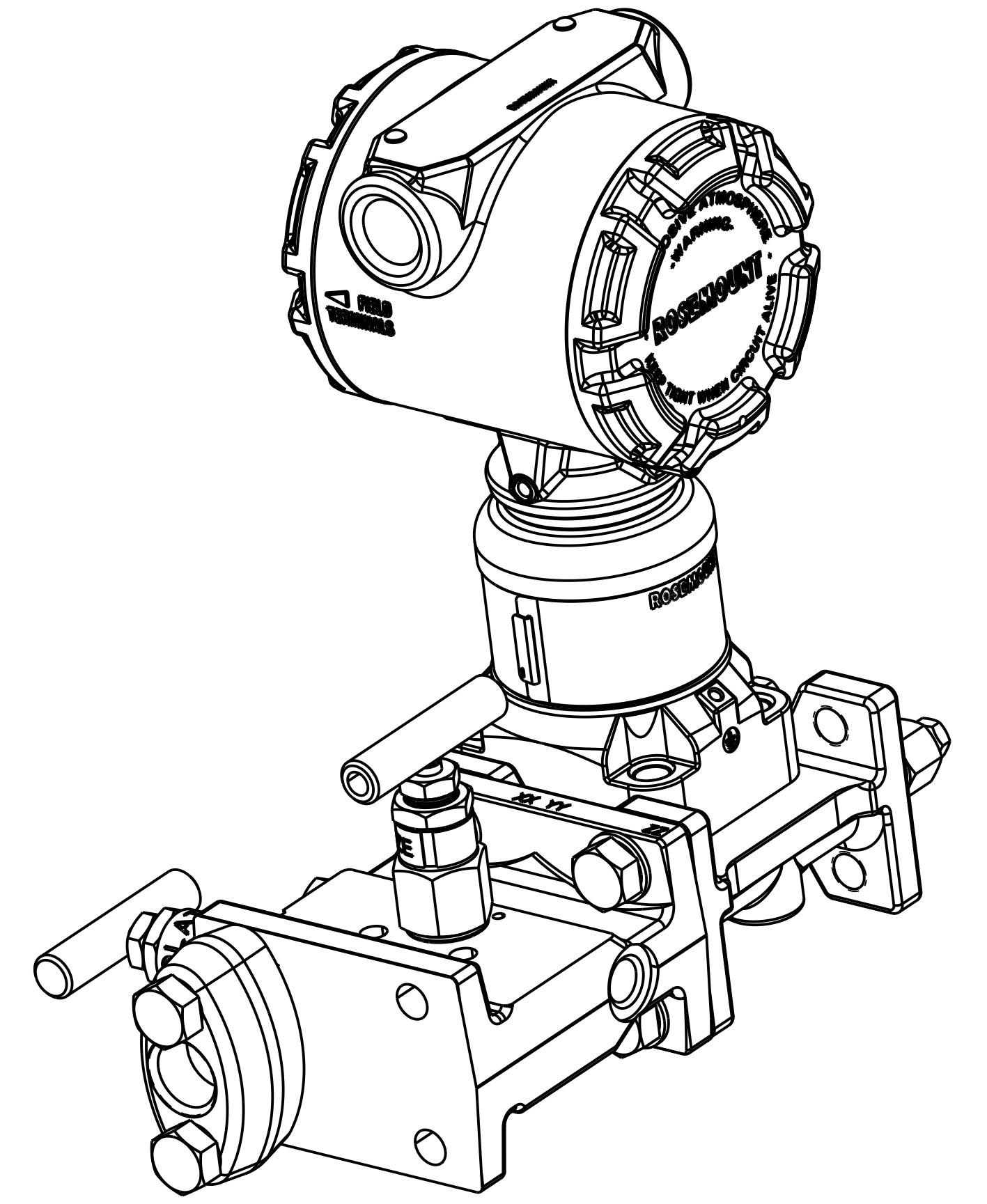
MODEL 304R TWO VALVE CONVENTIONAL STYLE MANIFOLD
 FLANGE X FLANGE



1/2-14 NPT PROCESS CONNECTION WITH OPTIONAL FLANGE ADAPTER



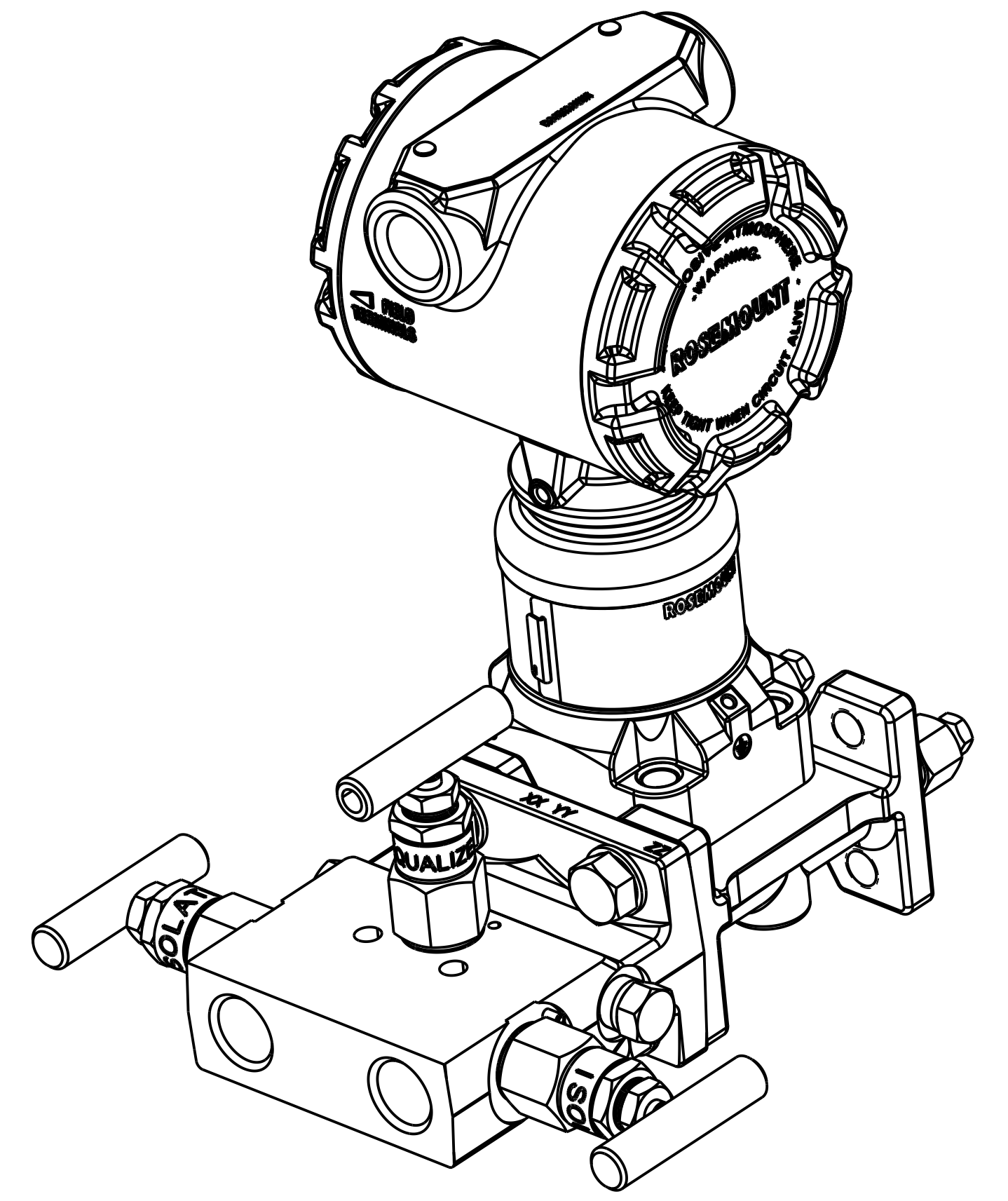
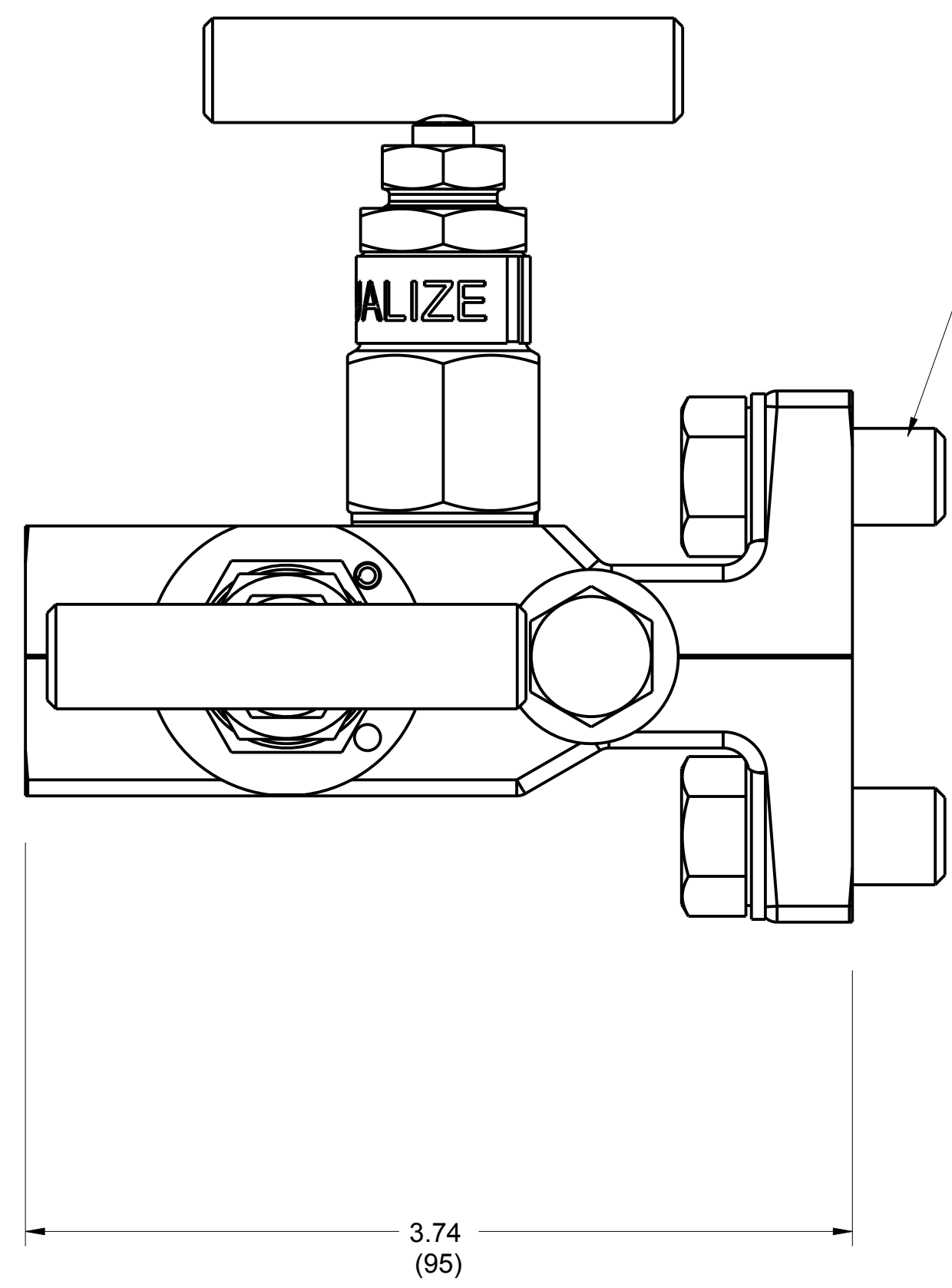
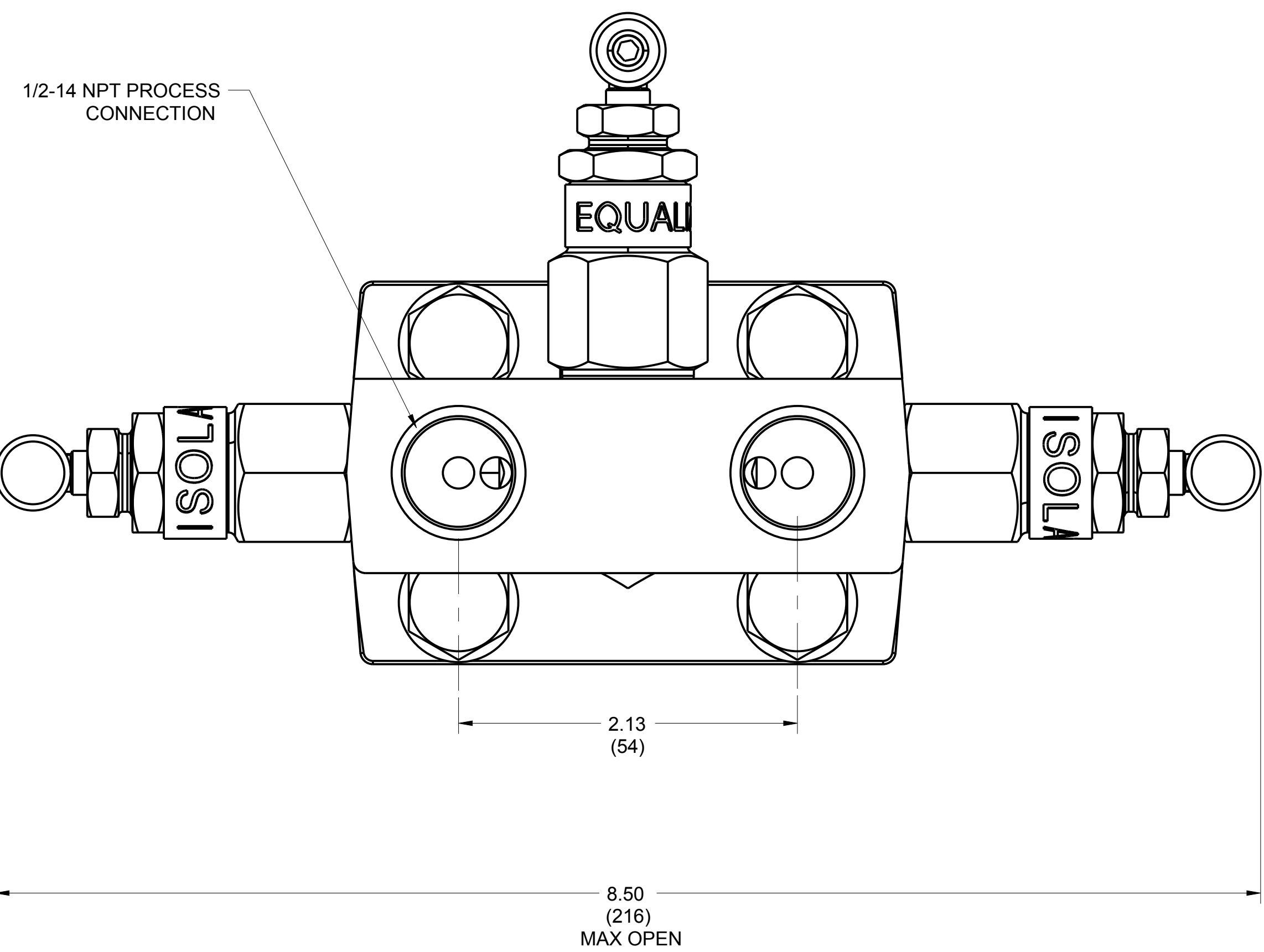
7/16-20 X 0.875 BOLTS



<small>UNLESS OTHERWISE SPECIFIED CONVERSIONS AND DIMENSIONS SHOWN INFORMATION IS CONTAINED HEREIN AND MUST BE HANDLED ACCORDINGLY. EMERSON</small>	<small>INFORMATION WITHIN THIS DOCUMENT IS UNCLASSIFIED EXCEPT WHERE SHOWN OTHERWISE. IT IS THE PROPERTY OF EMERSON AND IS NOT TO BE DISTRIBUTED OR REPRODUCED IN ANY MANNER WITHOUT THE WRITTEN PERMISSION OF EMERSON.</small>		<small>3RD ANGLE</small>	<small>SIZE</small> D	<small>SCALE</small> 1/2	<small>REV</small> AC
	CUSTOMER CUSTOMER DWG NO. P.O. No. S.O. No.					
	PROJECT NAME DR. JLA 2/25/13 APPD LF 2/25/13		DRAWING NO. 00304-0500			
	DO NOT SCALE PRINT CAD MAINTAINED, (PRO/E) PRODUCT CODE		DOC TYPE D SHEET 2 OF 8			

DRAWING NO. 00304-0500
 TAG NO. CAL

MODEL 304R THREE VALVE CONVENTIONAL STYLE MANIFOLD
FLANGE X NPT

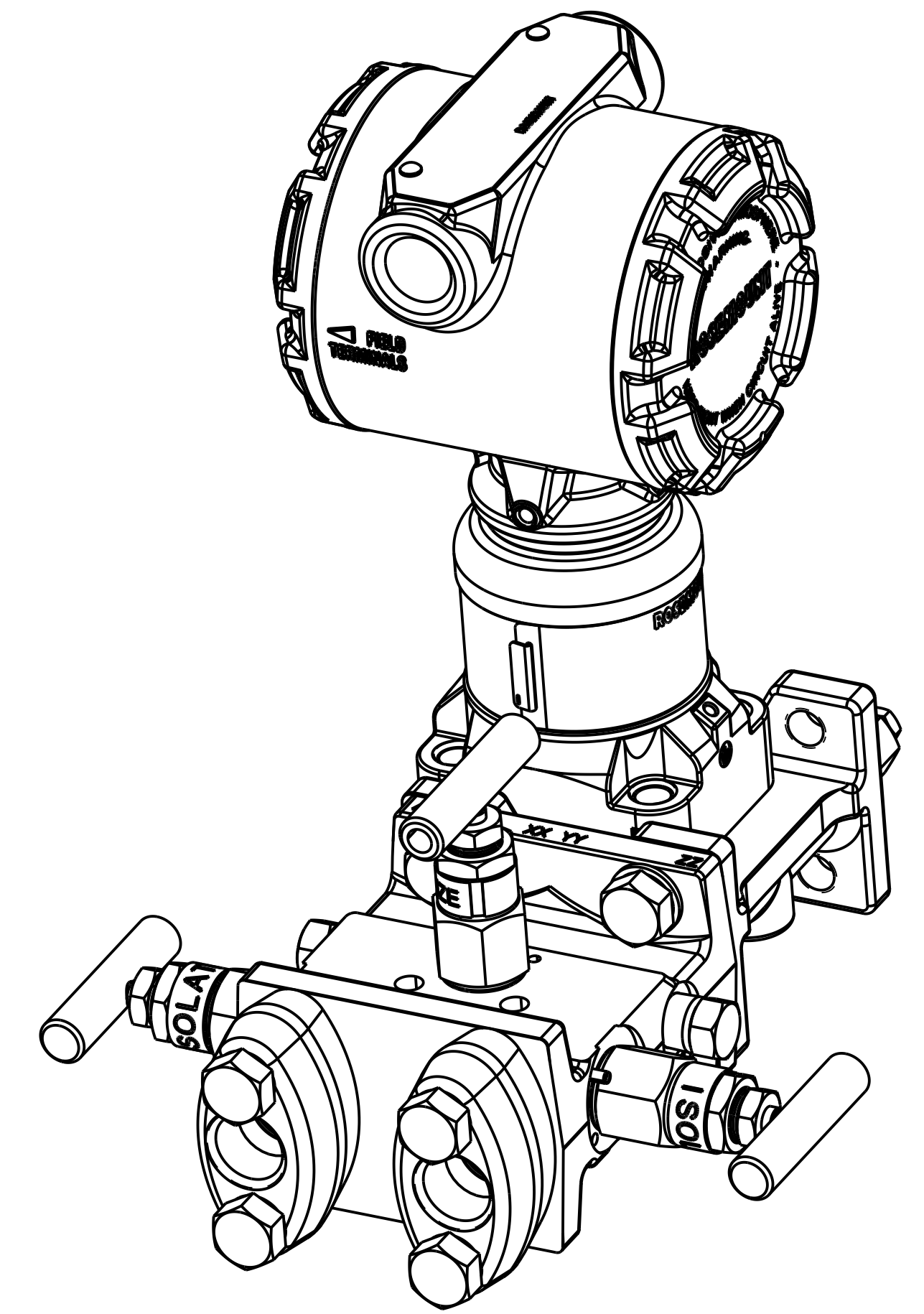
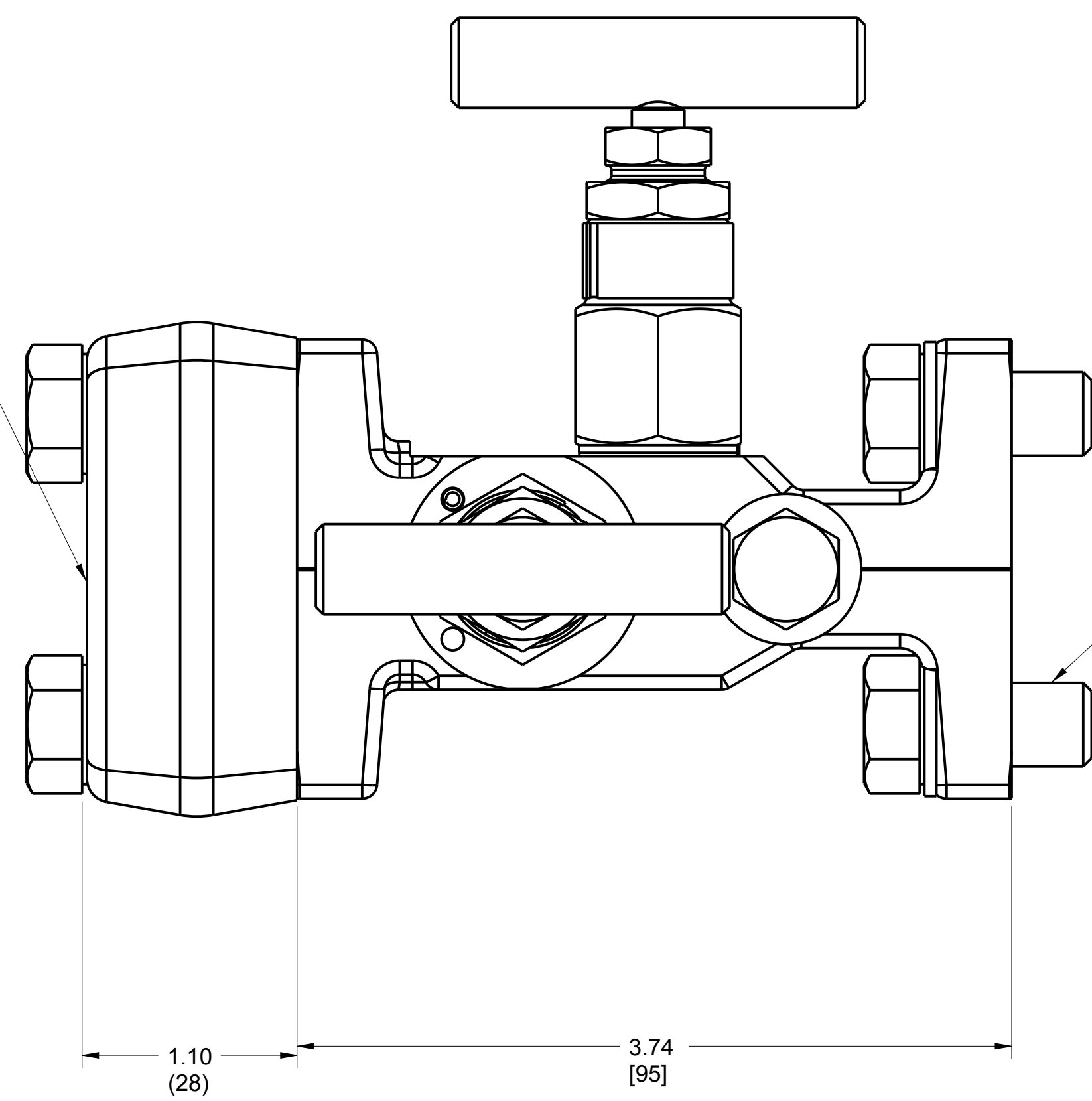
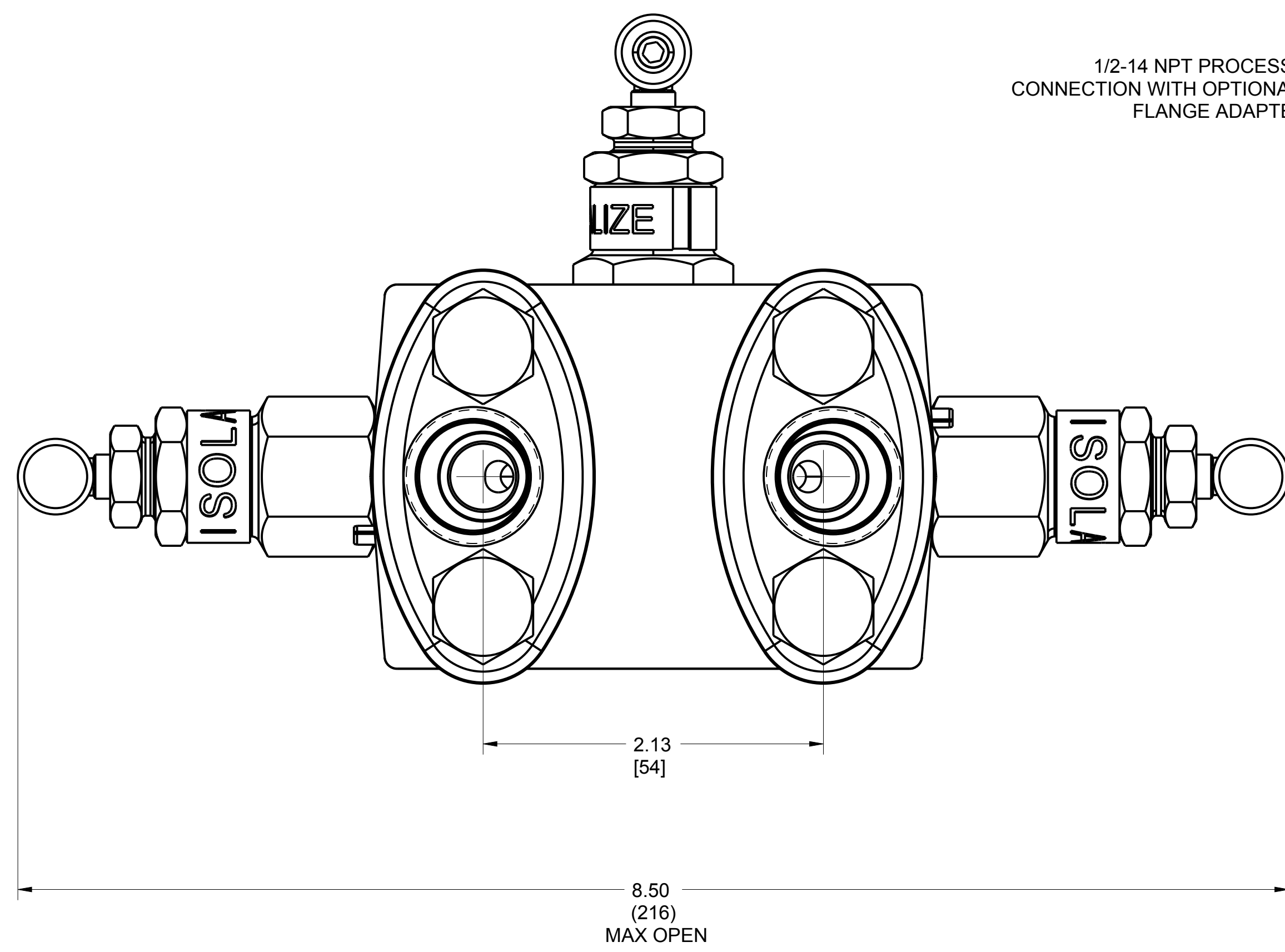


SCALE 3/4

<small>UNLESS OTHERWISE SPECIFIED DIMENSIONS AND TOLERANCES CONFORM TO THE FIRST EDITION OF THE ASME Y14.5-2009 DIMENSIONAL PRACTICES AND TOLERANCES STANDARD AND MUST BE HANDLED ACCORDINGLY. EMERSON</small>	CUSTOMER		3RD ANGLE	SIZE D	SCALE 1/2	REV AC
	CUSTOMER DWG NO.					
	P.O. No.					
	S.O. No.		ROSEMOUNT 304 CONVENTIONAL AND WAFER STYLE MANIFOLDS			
PROJECT NAME		DR.	JLA	2/25/13	DRAWING NO.	
		APPD	LF	2/25/13	00304-0500	
DO NOT SCALE PRINT		CAD MAINTAINED, (PRO/E)		PRODUCT CODE		DOC TYPE D SHEET 3 OF 8

DRAWING NO. 00304-0500
TAG NO. CAL.

MODEL 304R THREE VALVE CONVENTIONAL STYLE MANIFOLD
 FLANGE X FLANGE

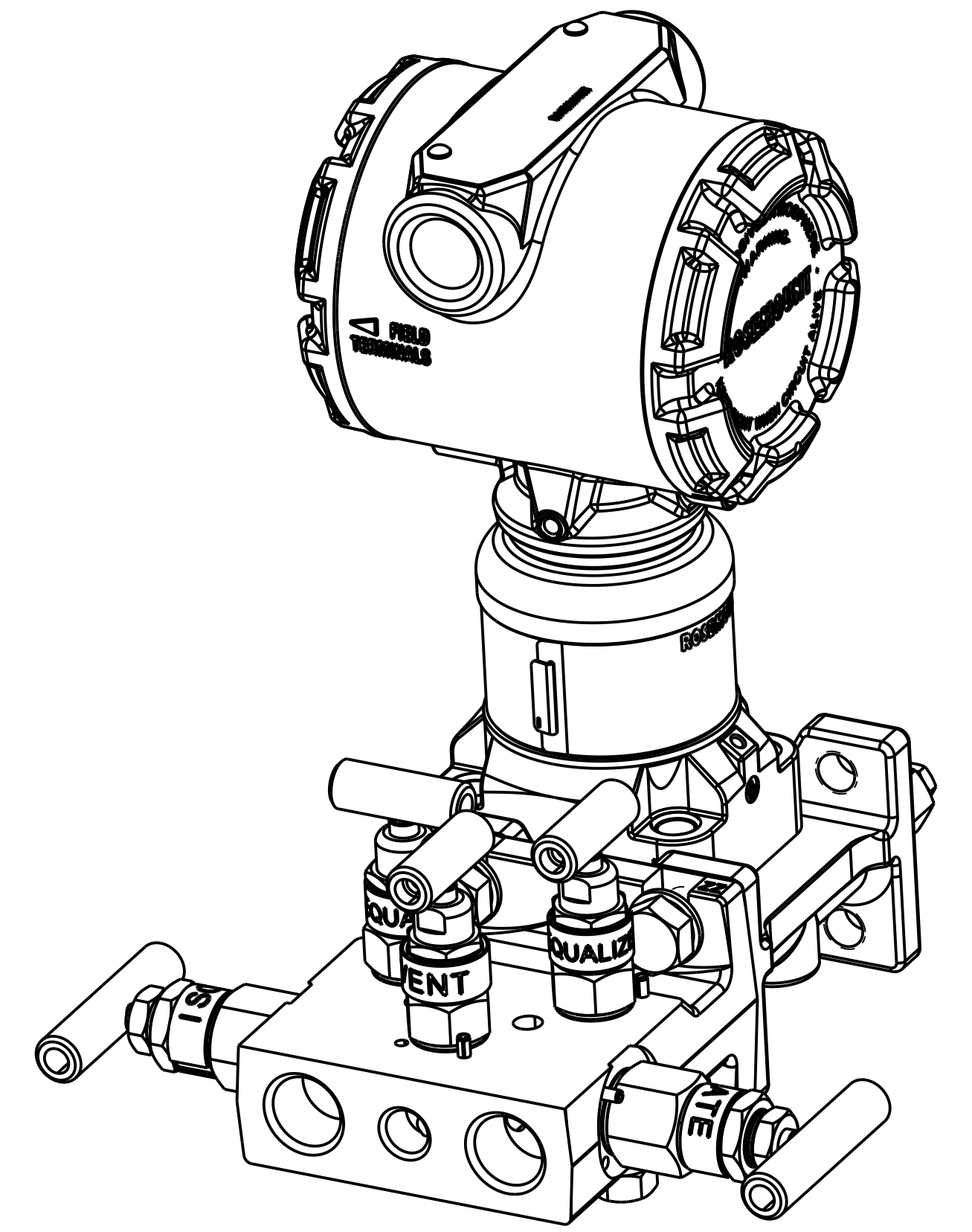


7/16-20 X 0.875 BOLTS

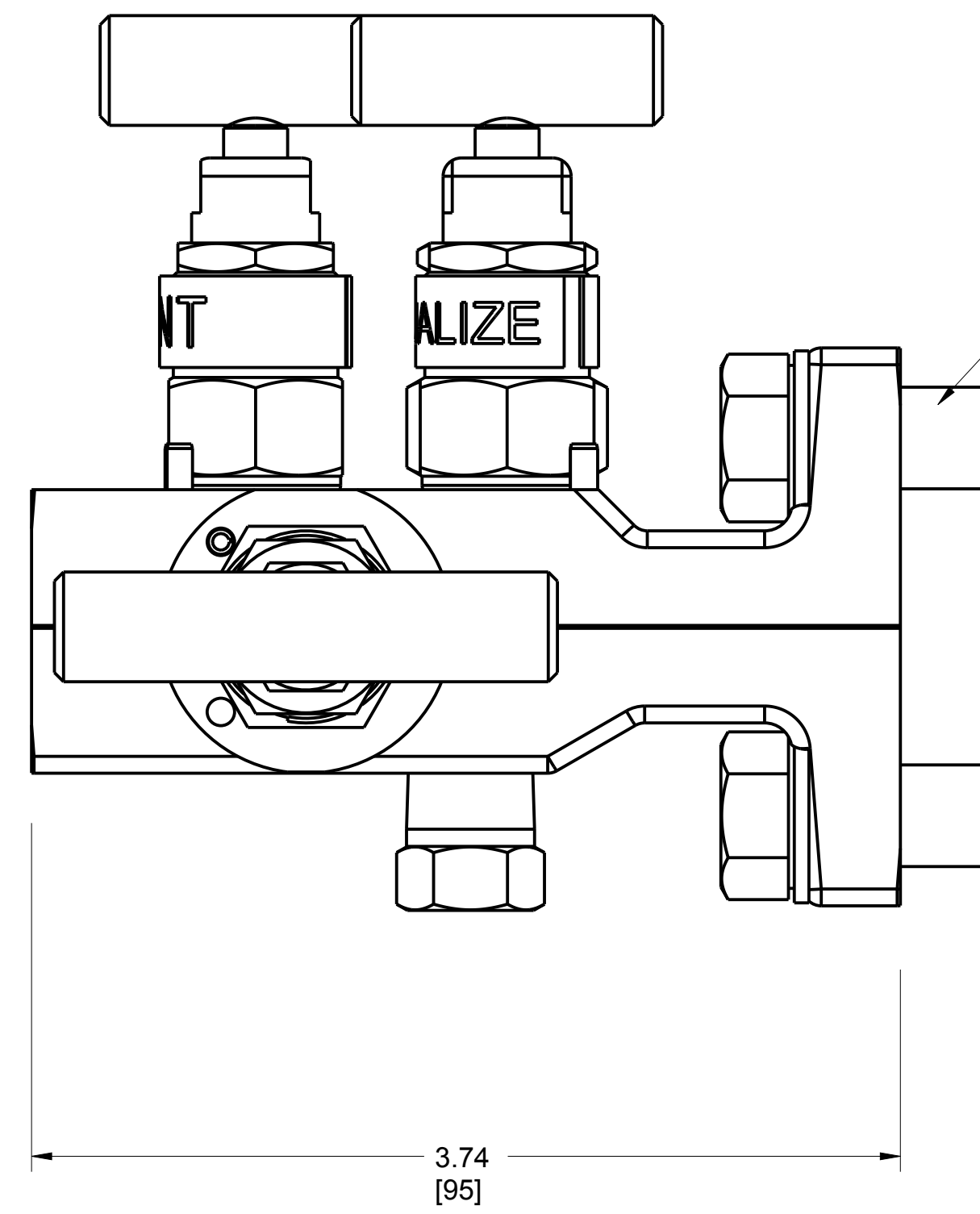
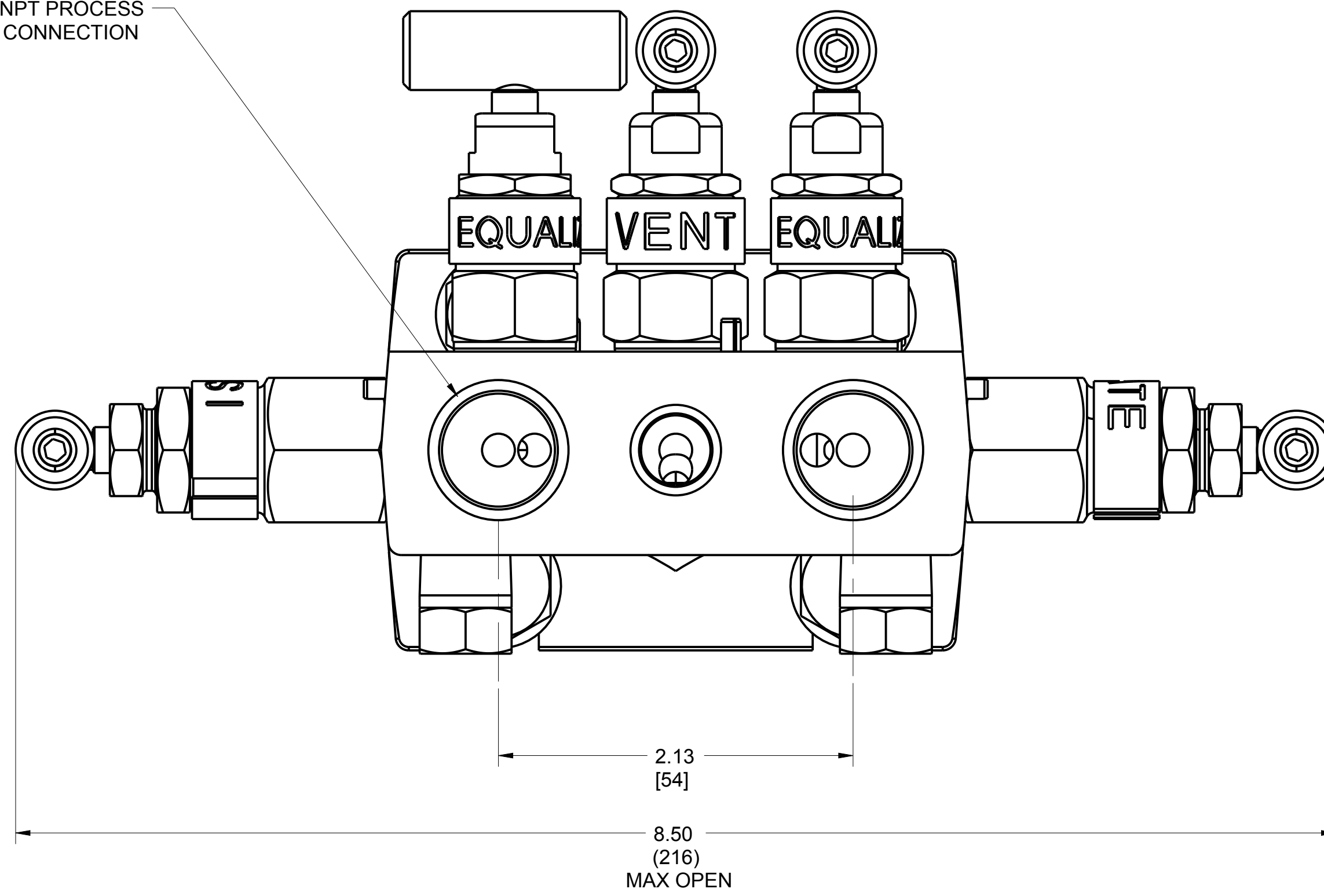
<small>UNLESS OTHERWISE SPECIFIED DIMENSIONS AND TOLERANCES SHOWN INFORMATION IS CONTAINED HEREIN AND MUST BE HANDLED ACCORDINGLY. EMERSON</small>	CUSTOMER		3RD ANGLE	SIZE D	SCALE 1/2	REV AC
	CUSTOMER DWG NO.					
	P.O. No.					
	S.O. No.		ROSEMOUNT 304 CONVENTIONAL AND WAFER STYLE MANIFOLDS			
PROJECT NAME		DR.	JLA	2/25/13	DRAWING NO.	
		APPD	LF	2/25/13	00304-0500	
DO NOT SCALE PRINT		CAD MAINTAINED, (PRO/E)		PRODUCT CODE	DOC TYPE D SHEET 4 OF 8	

TAG NO. 00304-0500
 DRAWING NO.

MODEL 304R FIVE VALVE CONVENTIONAL STYLE MANIFOLD
 FLANGE X NPT



1/2-14 NPT PROCESS CONNECTION

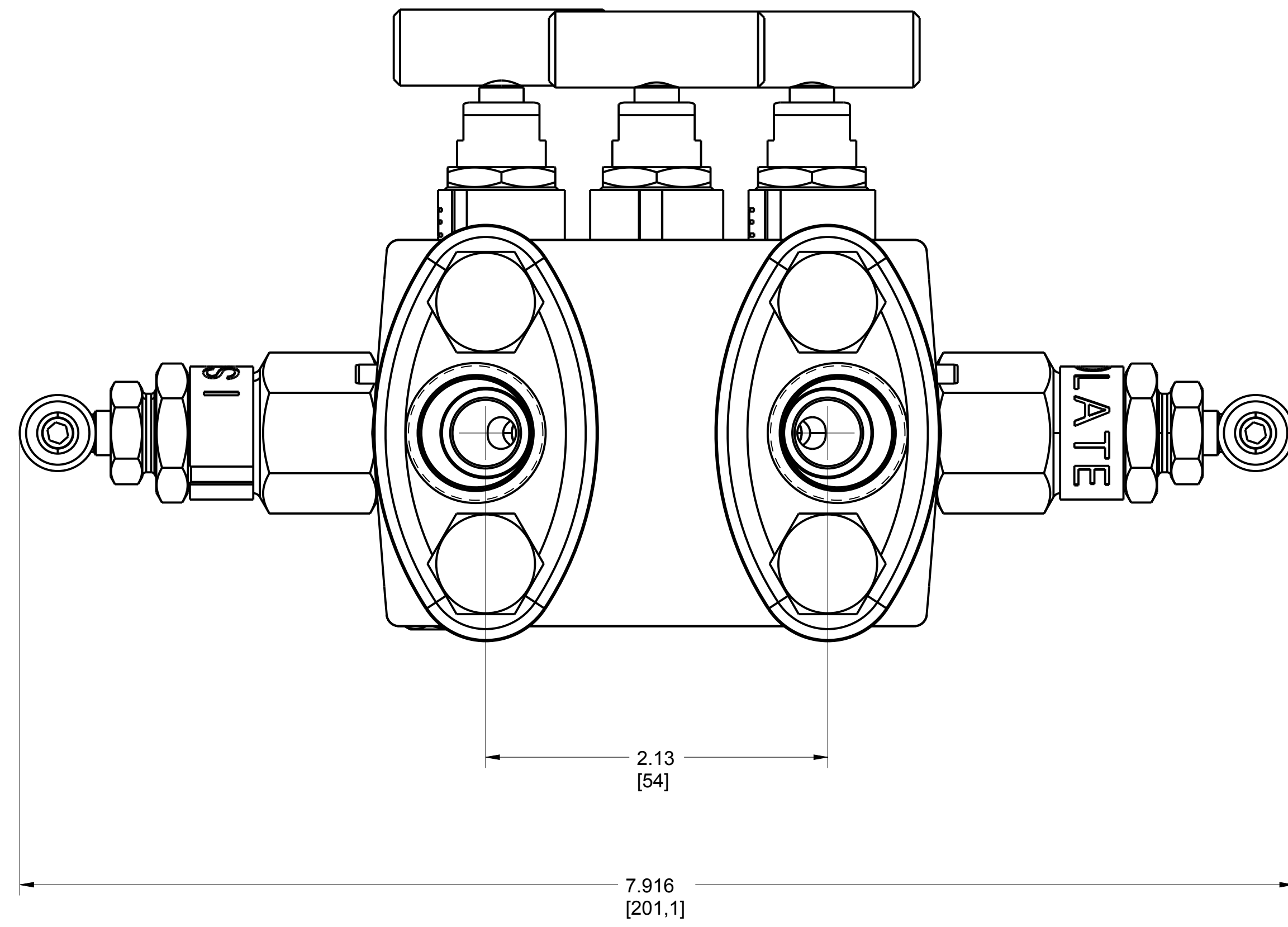


7/16-20 X 0.875 BOLTS

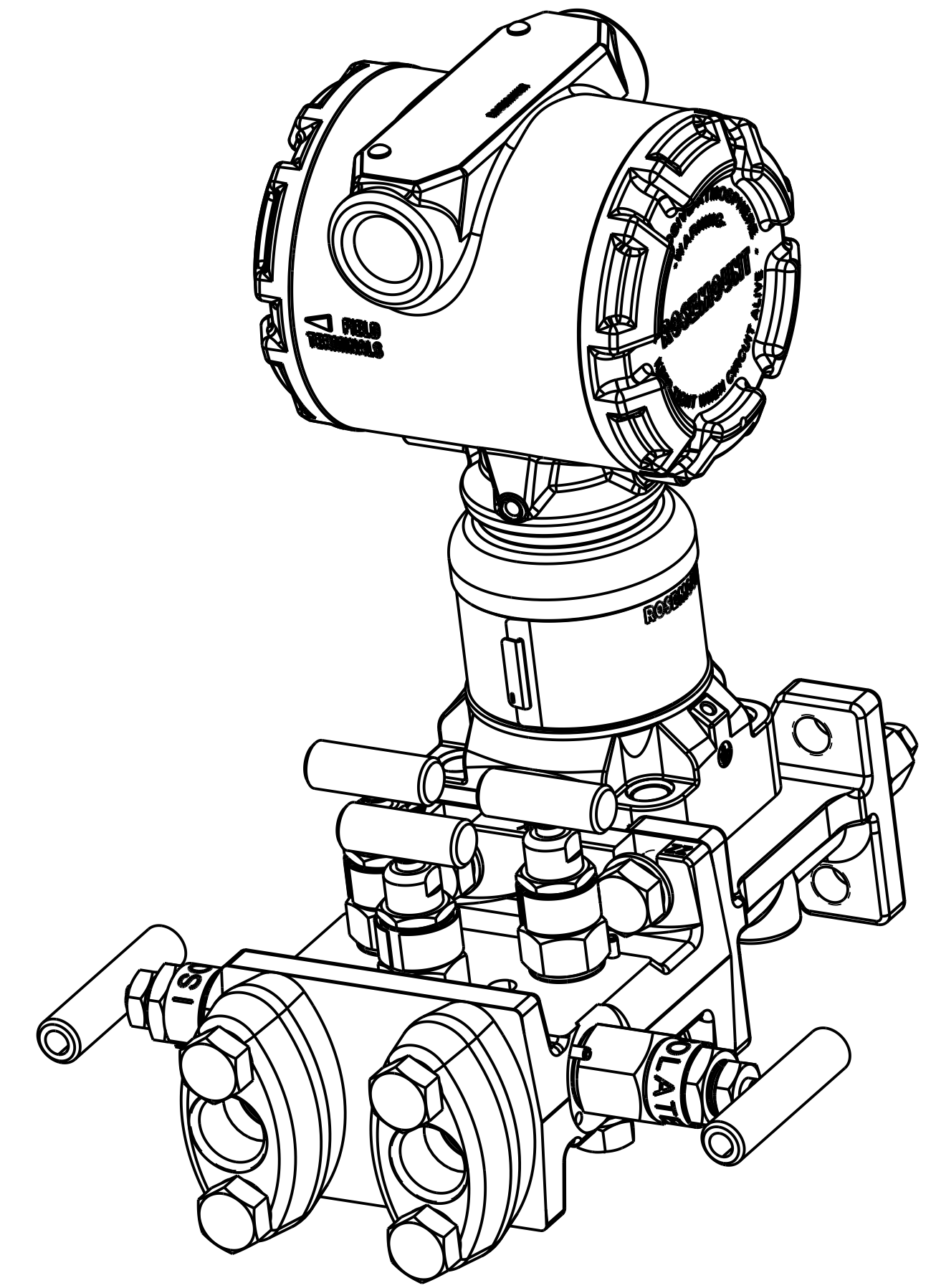
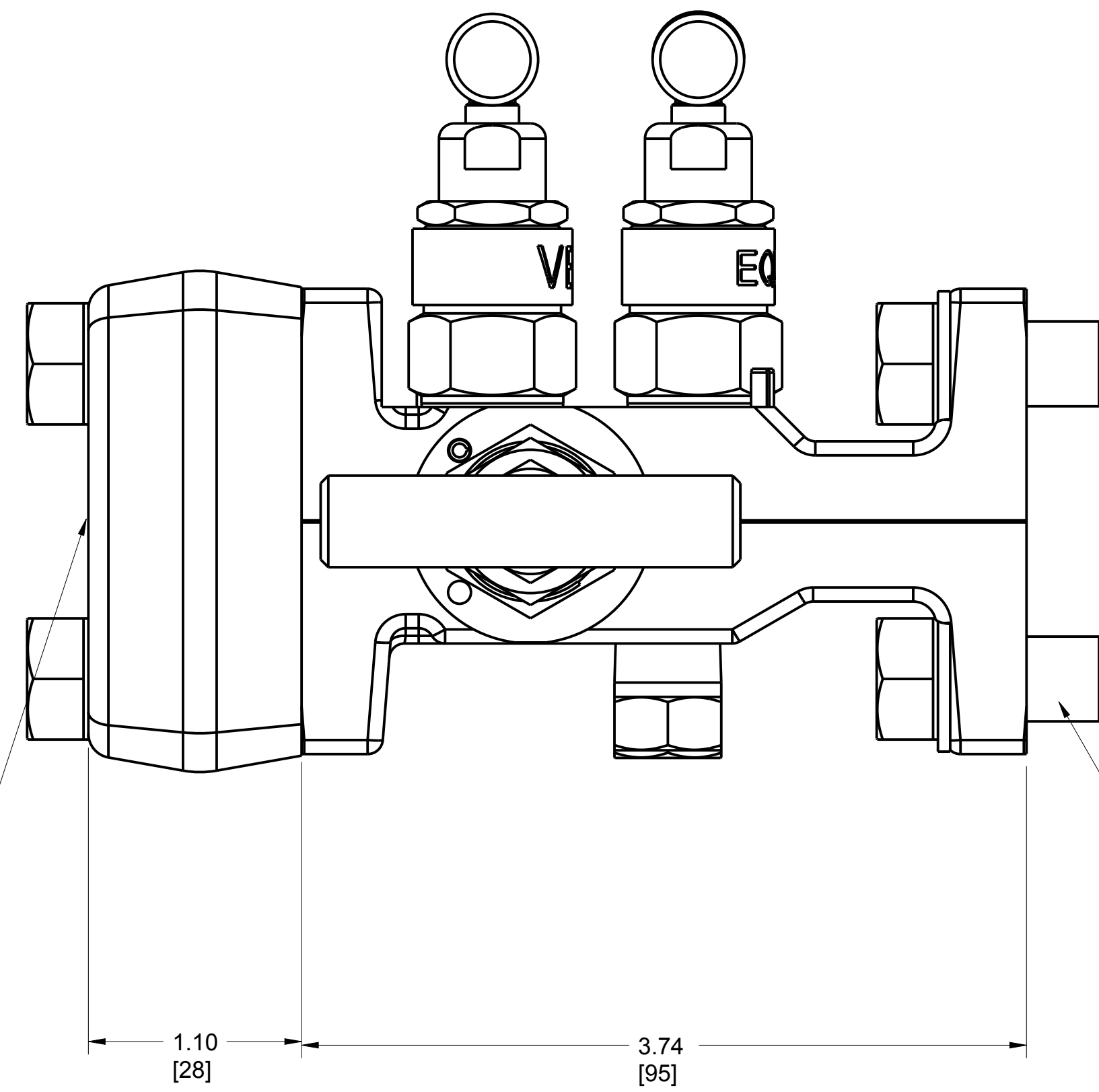
<small>UNLESS OTHERWISE SPECIFIED DIMENSIONS AND TOLERANCES INFORMATION IS CONTAINED HEREIN AND MUST BE HANDLED ACCORDINGLY. EMERSON</small>	<small>INFORMATION WITHIN THIS DOCUMENT IS UNCLASSIFIED NOTICE NOT INTENDED FOR ENGINEERING USE. REFERENCE TO THIS DOCUMENT DOES NOT CONSTITUTE AN ENDORSEMENT FOR ENGINEERING INFORMATION.</small>		<small>3RD ANGLE</small>	<small>SIZE</small> D	<small>SCALE</small> 1/2	<small>REV</small> AC
	CUSTOMER CUSTOMER DWG NO.					
	P.O. No. S.O. No.		ROSEMOUNT 304 CONVENTIONAL AND WAFER STYLE MANIFOLDS			
	PROJECT NAME		DR. JLA 2/25/13	DRAWING NO. 00304-0500		
DO NOT SCALE PRINT		APPD LF 2/25/13	CAD MAINTAINED, (PROE)		PRODUCT CODE	DOC TYPE D SHEET 5 OF 8

TAG NO. 00304-0500
 DRAWING NO.

MODEL 304R FIVE VALVE CONVENTIONAL STYLE MANIFOLD
FLANGE X FLANGE



1/2-14 NPT PROCESS
CONNECTION WITH OPTIONAL
FLANGE ADAPTER

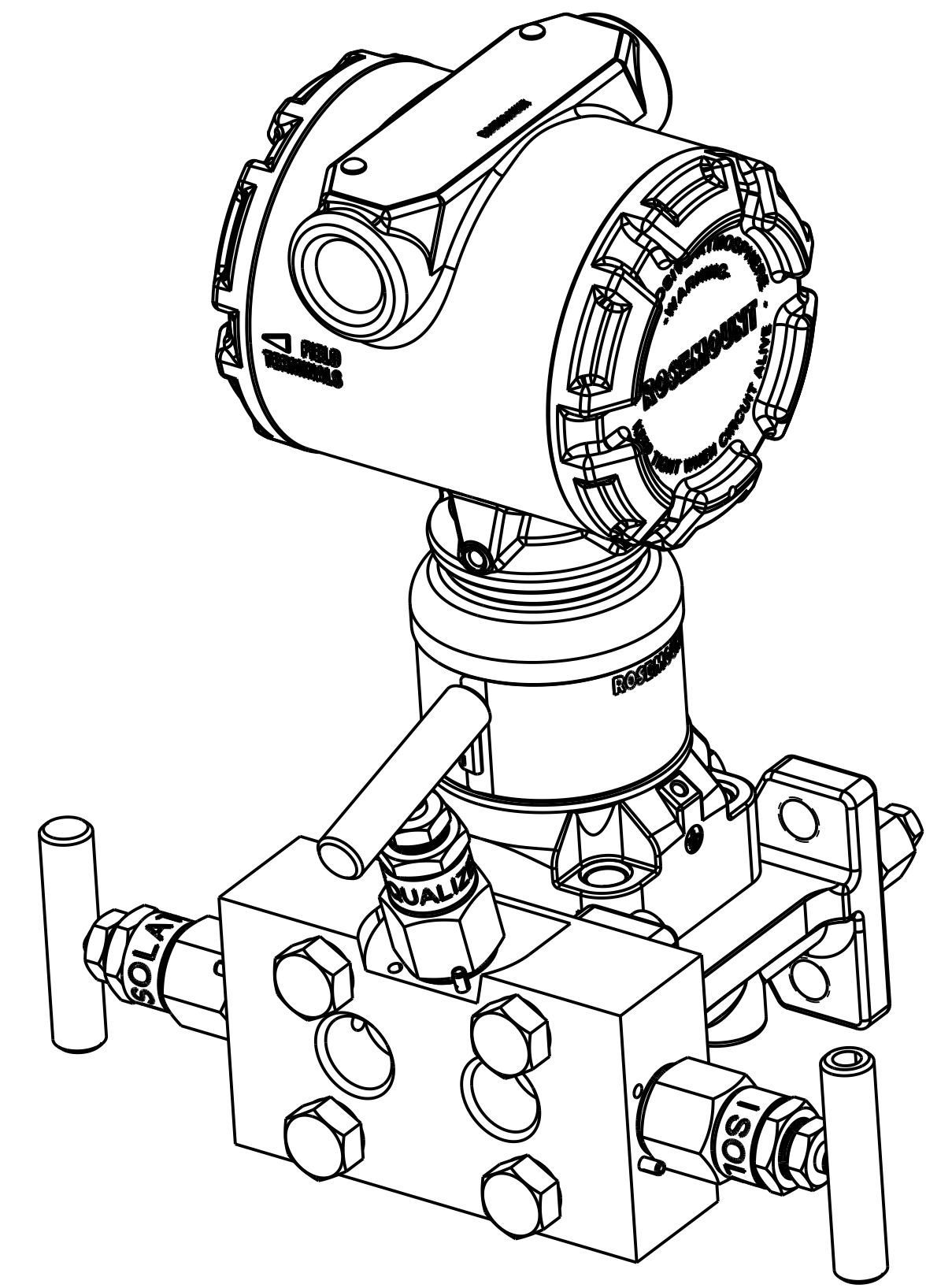
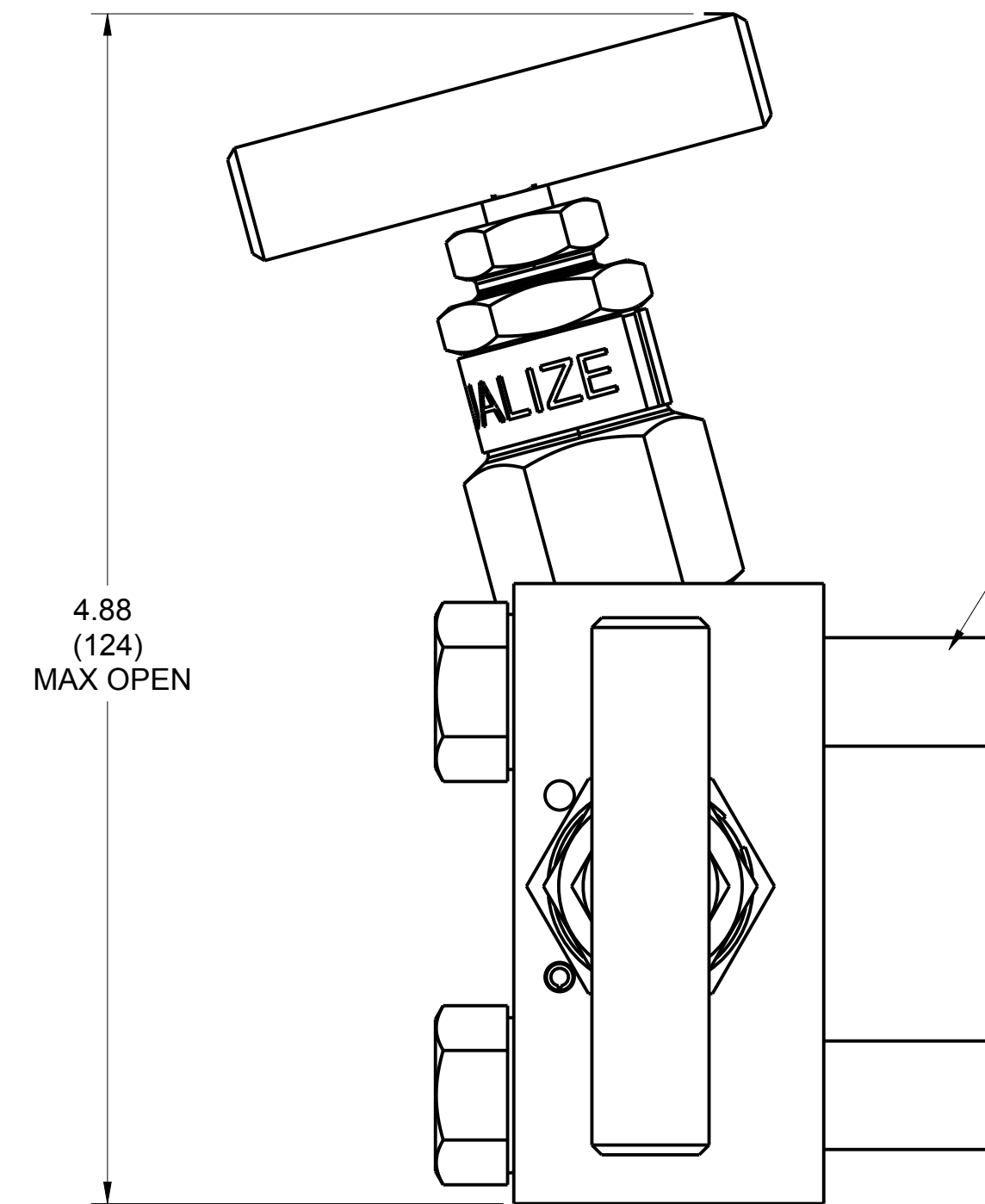
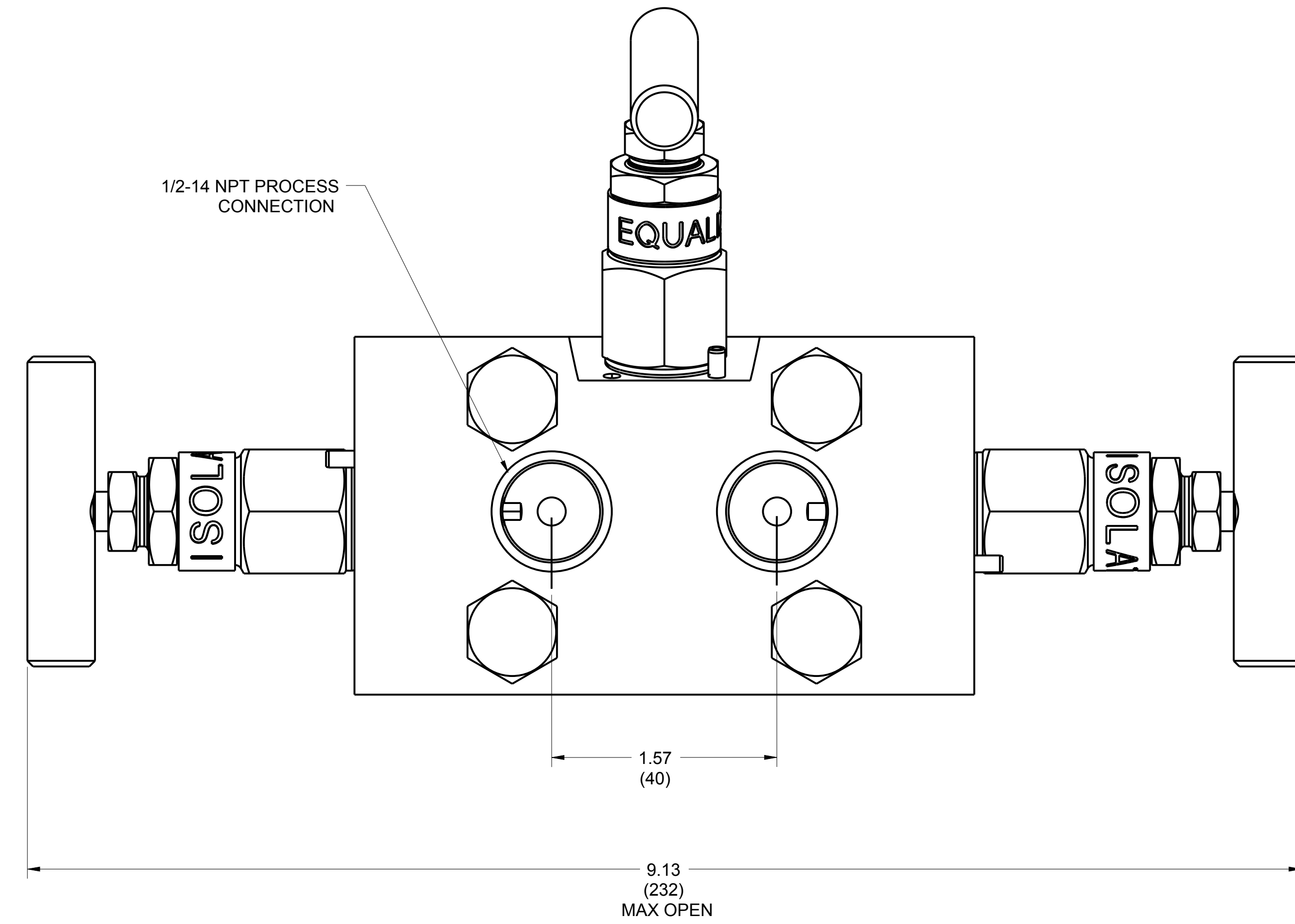


7/16-20 X 0.875 BOLTS

<small>UNLESS OTHERWISE SPECIFIED DIMENSIONS AND TOLERANCES CONFORM TO THE FIRST EDITION OF THE ASME Y14.5-2009 AND MUST BE HANDLED ACCORDINGLY. EMERSON</small>	CUSTOMER	3RD ANGLE		SIZE D	SCALE 1/2	REV AC
	CUSTOMER DWG NO.					
	P.O. No.	ROSEMOUNT 304 CONVENTIONAL AND WAFER STYLE MANIFOLDS				
	S.O. No.	DRAWING NO. 00304-0500				
PROJECT NAME	DR. JLA	2/25/13				
	APPD LF	2/25/13				
DO NOT SCALE PRINT	CAD MAINTAINED, (PRO/E)	PRODUCT CODE	DOC TYPE	D	SHEET 6 OF 8	

DRAWING NO. 00304-0500
TAG NO. CAL.

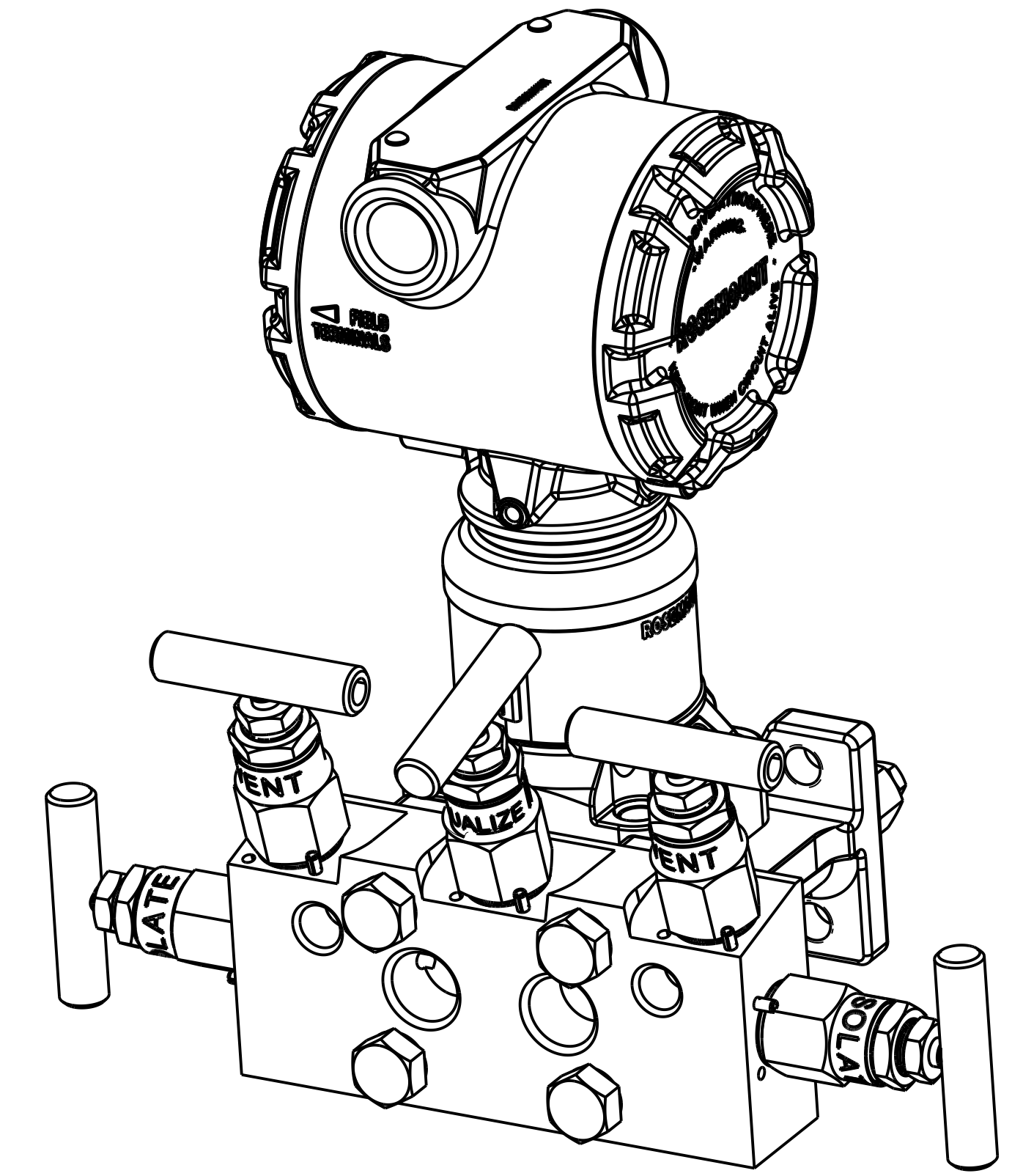
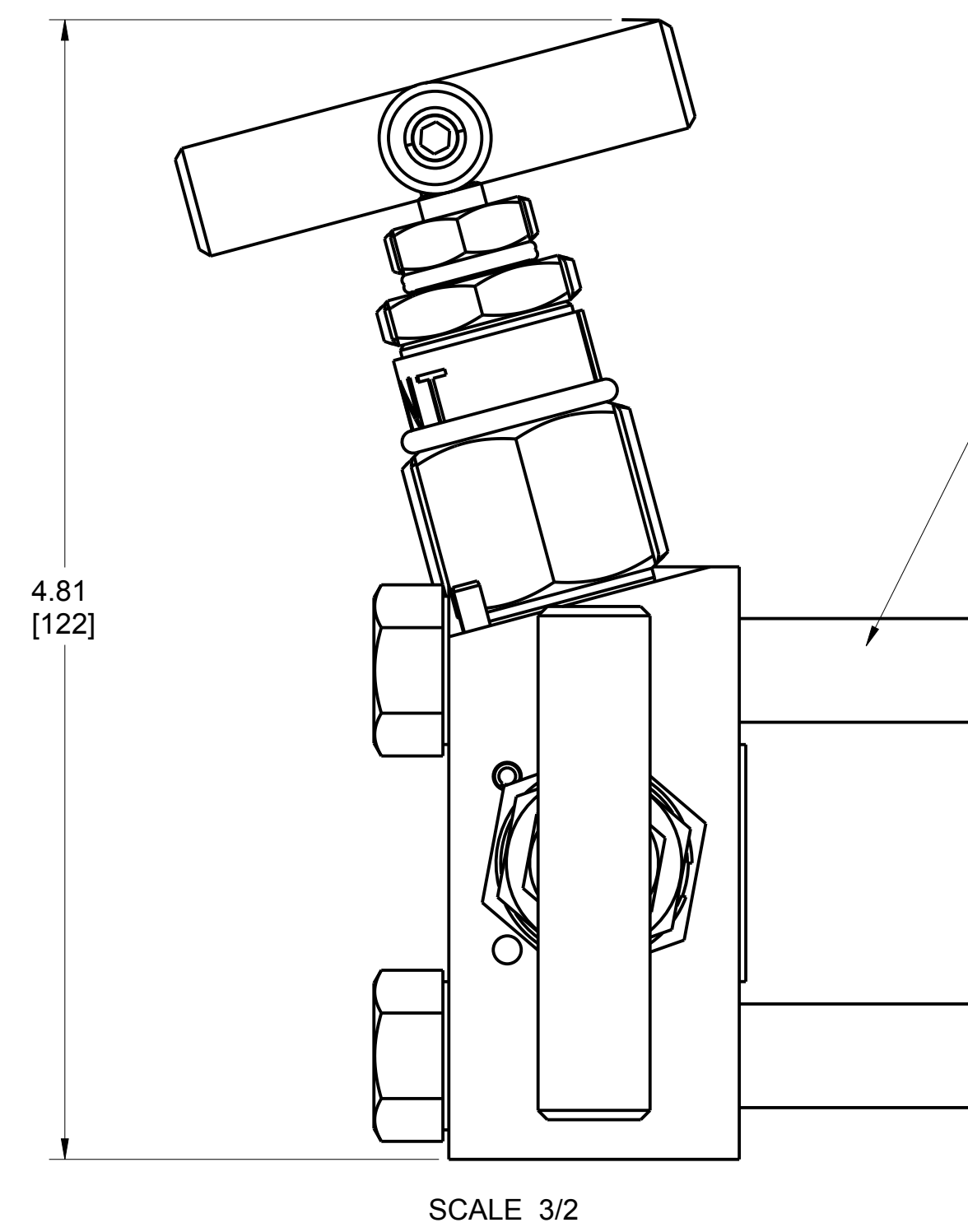
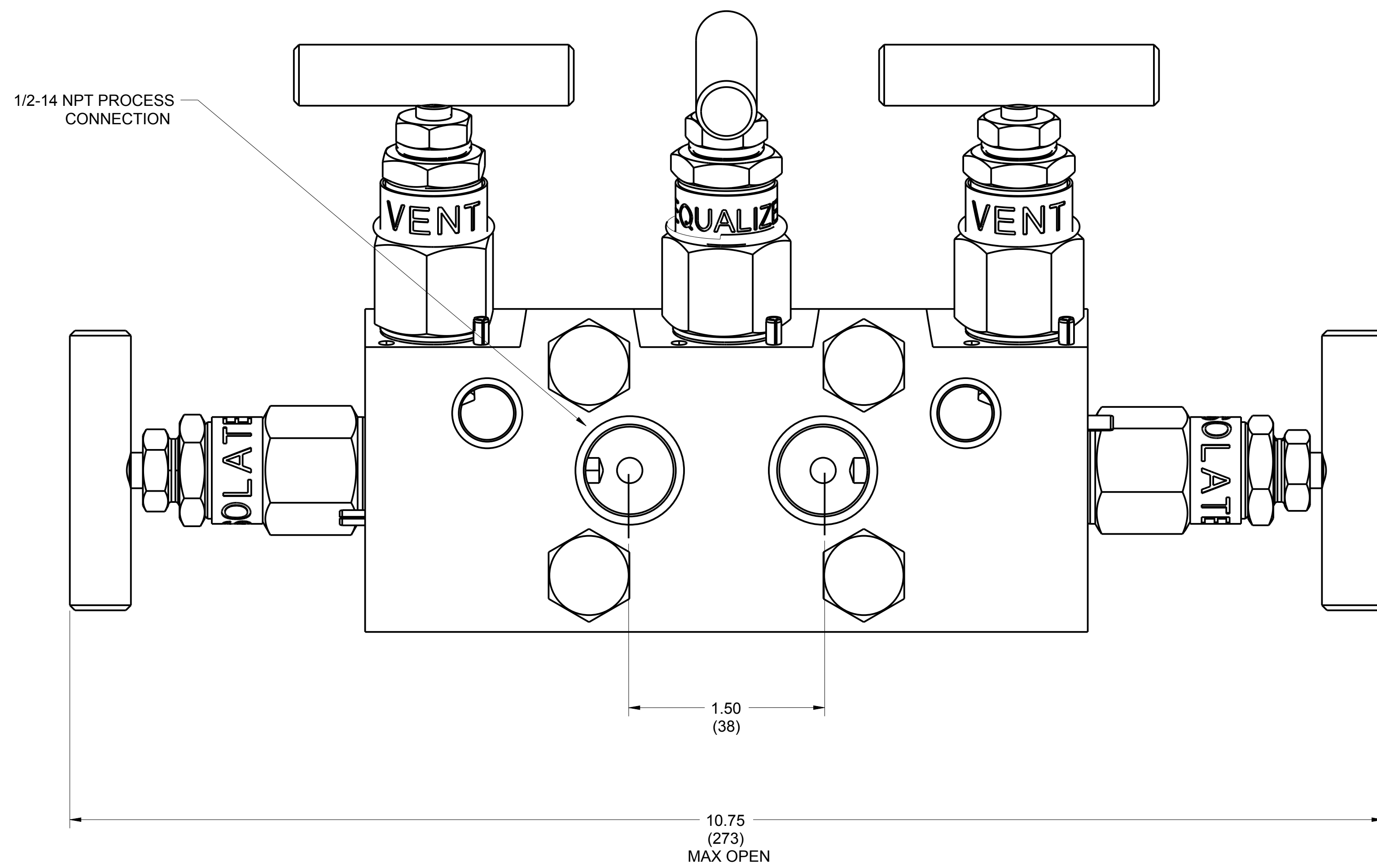
MODEL 304R THREE VALVE WAFER STYLE MANIFOLD



<small>UNLESS OTHERWISE SPECIFIED DIMENSIONS AND TOLERANCES GOVERN OVER ALL DIMENSIONS AND TOLERANCES CONTAINED HEREIN AND MUST BE HANDLED ACCORDINGLY. EMERSON</small>	CUSTOMER		3RD ANGLE	SIZE D	SCALE 1/2	REV AC
	CUSTOMER DWG NO.					
	P.O. No.					
	S.O. No.		ROSEMOUNT 304 CONVENTIONAL AND WAFER STYLE MANIFOLDS			
PROJECT NAME		DR.	JLA	2/25/13	DRAWING NO.	
		APPD	LF	2/25/13	00304-0500	
DO NOT SCALE PRINT		CAD MAINTAINED, (PRO/E)		PRODUCT CODE	DOC TYPE D SHEET 7 OF 8	

DRAWING NO. 00304-0500
TAG NO. CAL.

MODEL 304R FIVE VALVE WAFER STYLE MANIFOLD



<small>UNLESS OTHERWISE SPECIFIED DIMENSIONS AND TOLERANCES CONFORM TO THE FIRST EDITION OF THE ASME Y14.5-2009 AND MUST BE HANDLED ACCORDINGLY. EMERSON</small>	CUSTOMER		3RD ANGLE	SIZE D	SCALE 1/2	REV AC
	CUSTOMER DWG NO.					
	P.O. No.					
	S.O. No.		PROJECT NAME: ROSEMOUNT 304 CONVENTIONAL AND WAFER STYLE MANIFOLDS			
<small>INFORMATION WITHIN THIS DOCUMENT IS UNCLASSIFIED EXCEPT WHERE SHOWN OTHERWISE NOTICE: NOT INTENDED FOR REPRODUCTION OR DISTRIBUTION WITHOUT EXPRESS WRITTEN PERMISSION FROM EMERSON</small>		DR. JLA 2/25/13	DRAWING NO.		00304-0500	
<small>DO NOT SCALE PRINT</small>		APPD. LF 2/25/13	<small>CAD MAINTAINED, (PRO/E)</small>		<small>PRODUCT CODE</small>	<small>DOC TYPE D SHEET 8 OF 8</small>

TAG NO. 00304-0500
 DRAWING NO.