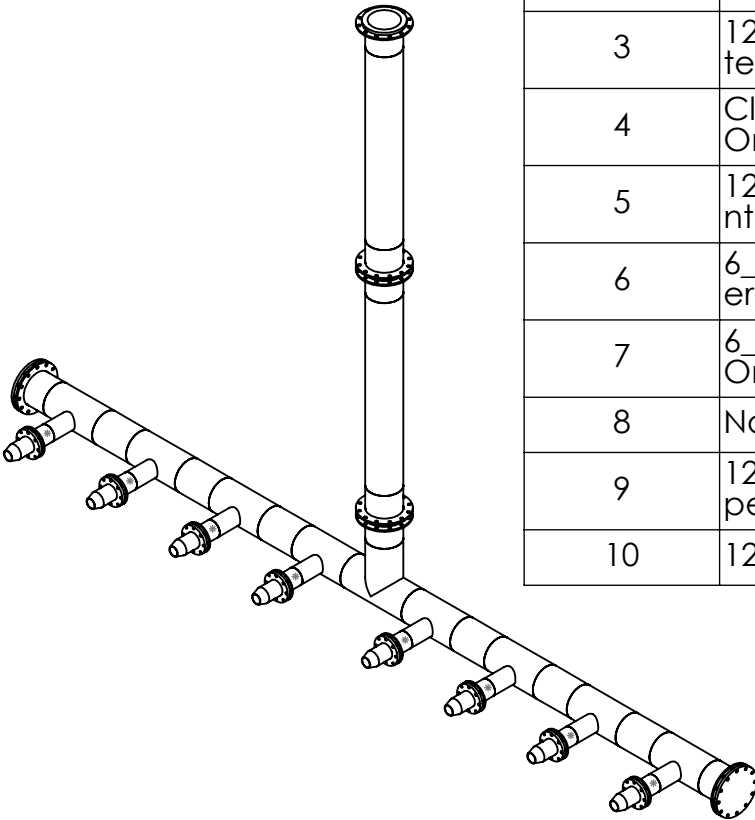


B



ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	12_NOM_Tee_Branch		1
2	12_to_6_Tee_Reducer		8
3	12_NOM_Flange_Adap ter		7
4	Class_150_Slip- On_Plate_Flange		7
5	12_NOM_Pipe_Segme nt		2
6	6_NOM_Flange_Adapt er		8
7	6_NOM_Class_150_Slip- On_Plate_Flange		8
8	Nozzle(Flanged)		8
9	12_NOM_Horizontal_Pi pe_Segment		6
10	12_NOM_Blind_Flange		2

B

A

**PROPRIETARY AND CONFIDENTIAL**  
THE INFORMATION CONTAINED IN THIS  
DRAWING IS THE SOLE PROPERTY OF  
<INSERT COMPANY NAME HERE>. ANY  
REPRODUCTION IN PART OR AS A WHOLE  
WITHOUT THE WRITTEN PERMISSION OF  
<INSERT COMPANY NAME HERE> IS  
PROHIBITED.

		UNLESS OTHERWISE SPECIFIED:		NAME	DATE	TITLE:		
		DIMENSIONS ARE IN INCHES	DRAWN					
		TOLERANCES:	CHECKED					
		FRACTIONAL $\pm$	ENG APPR.					
		ANGULAR: MACH $\pm$ BEND $\pm$	MFG APPR.					
		TWO PLACE DECIMAL $\pm$	Q.A.			SIZE DWG. NO. REV <b>A</b> Unflanged Manifold Assembly		
		THREE PLACE DECIMAL $\pm$	COMMENTS:					
		INTERPRET GEOMETRIC TOLERANCING PER:						
		MATERIAL				SCALE: 1:64 WEIGHT: SHEET 1 OF 1		
		FINISH						
NEXT ASSY	USED ON							
APPLICATION		DO NOT SCALE DRAWING						

A

2

1