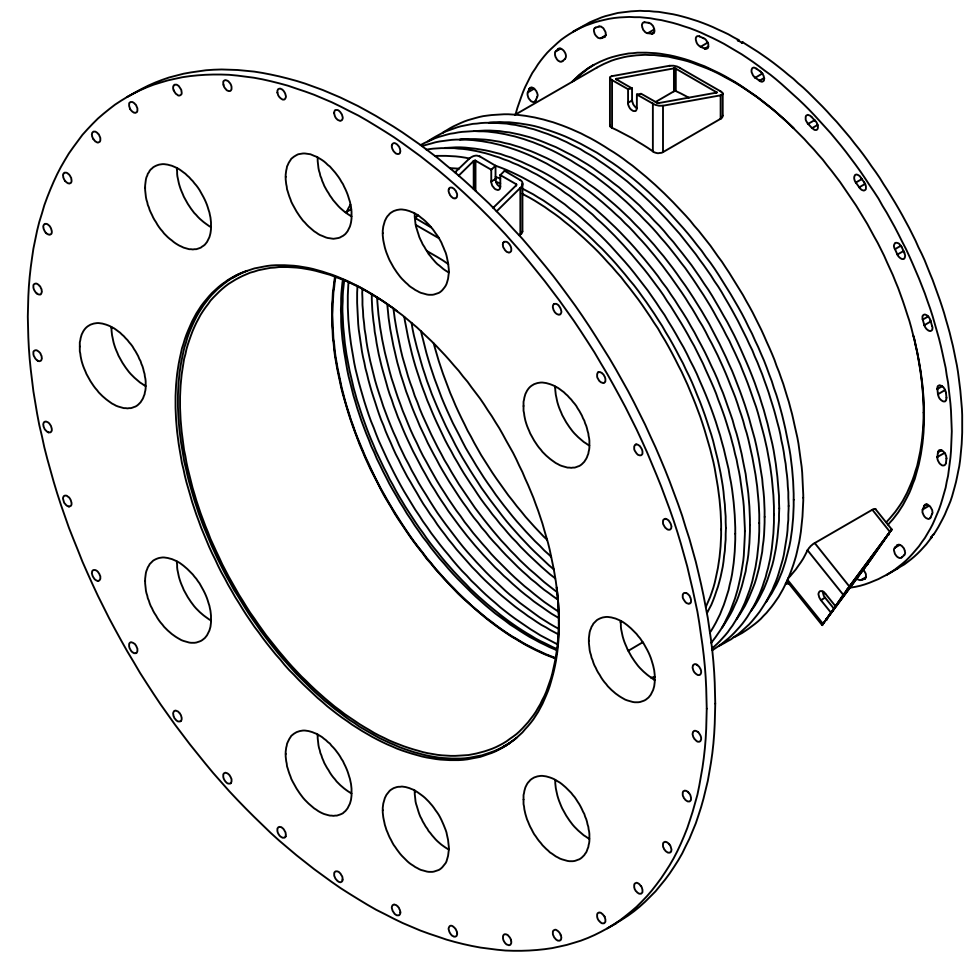
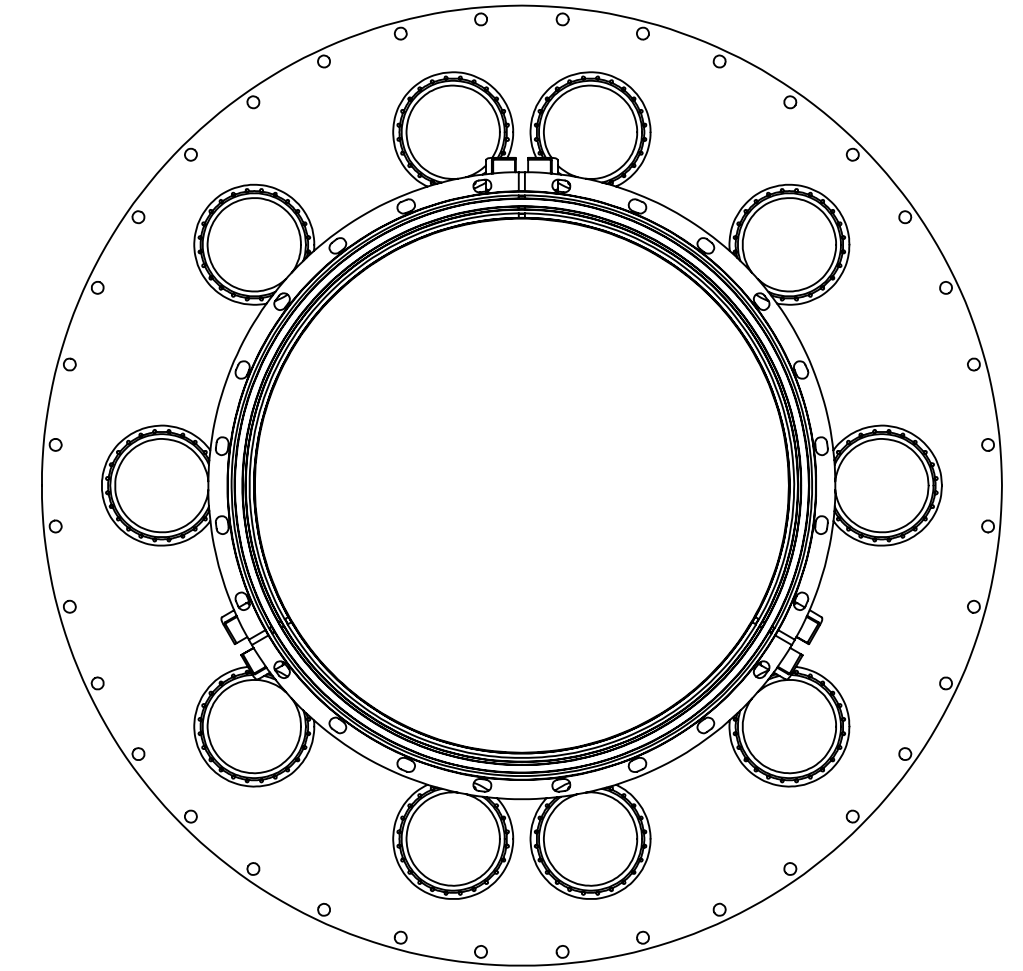
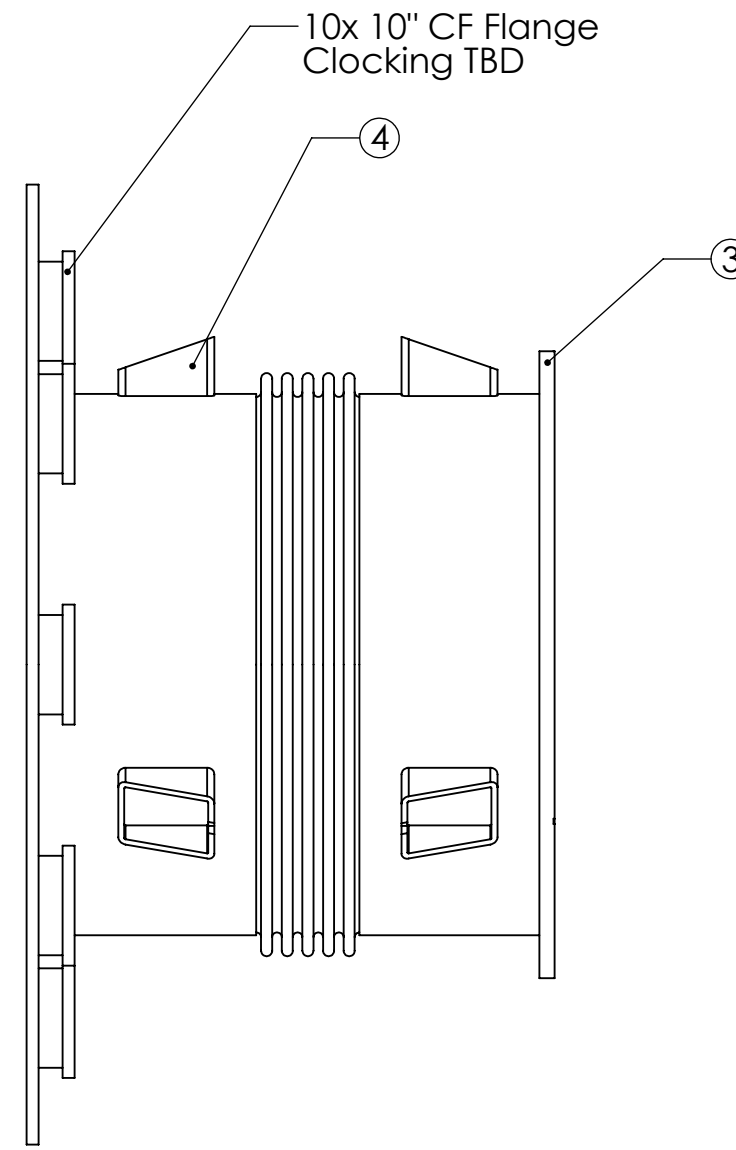
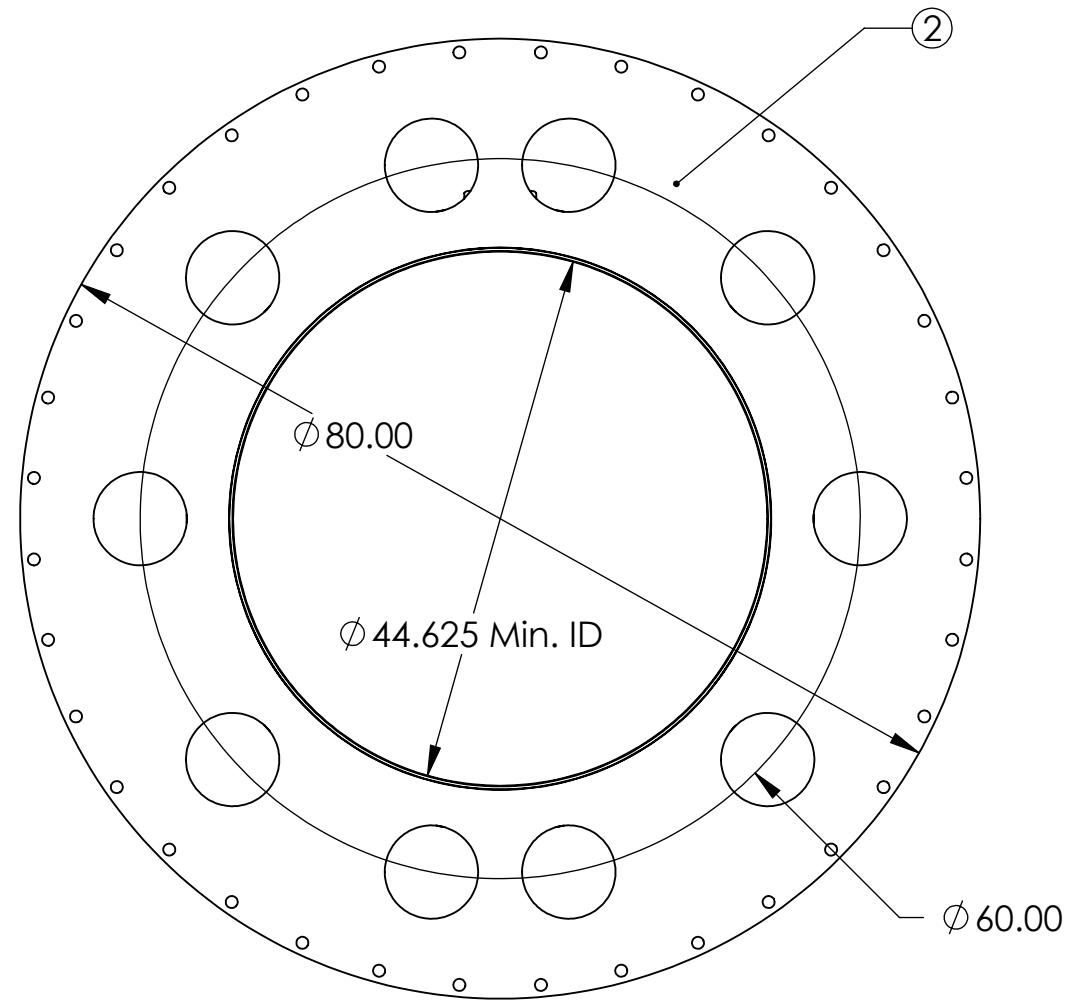
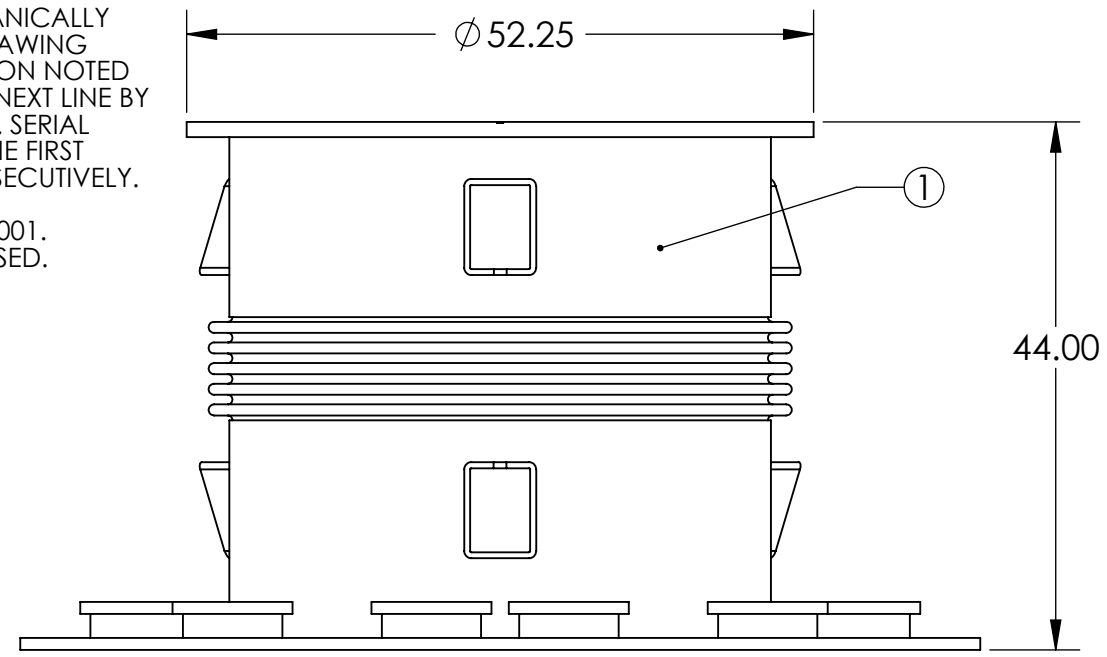


NOTES CONTINUED:
 ⑤ SCRIBE, ENGRAVE, OR MECHANICALLY STAMP (NO INKS OR DYES) DRAWING PART NUMBER AND REVISION ON NOTED SURFACE FOLLOWED ON THE NEXT LINE BY A THREE DIGIT SERIAL NUMBER. SERIAL NUMBERS START AT 001 FOR THE FIRST ARTICLE AND PROCEED CONSECUTIVELY. USE .07" HIGH CHARACTERS. EXAMPLE: DXXXXXX-VY, S/N 001. A VIBRATORY TOOL MAY BE USED.



REV.	DATE	DCN #	DRAWING TREE #
-	-	-	-
-	-	-	-
-	-	-	-

1	D0900955	Bellow Assembly, Adapter A-17, LIGO VE	AISI 304	1		1
2	D0900954	Flat Faced Flange, 45.19ID x 80OD, LIGO VE, LIGO D961120-01, PSI V049-4-47 rev 1	AISI 304	1		1
3	D1000188	Grooved and Slotted Flange, 44.625 ID, LIGO D1000188	AISI 304	1		1
4	D0900952	Tie Rod Bracket, VE Spools and Adapters, LIGO D961120-01, PSI V049-4-124 rev 0	AISI 304	6		6
Item #	Part #	Description	Material	Req	Spare	Total

NOTES AND TOLERANCES: (UNLESS OTHERWISE SPECIFIED)

1. REMOVE ALL SHARP EDGES, R.02 MIN.
2. DO NOT SCALE FROM DRAWING.
3. DESIGN AND FABRICATE THIS COMPONENT PER LIGO SPECIFICATION E0900411-V1

MATERIAL N/A FINISH N/A μinch

LIGO CALIFORNIA INSTITUTE OF TECHNOLOGY
 MASSACHUSETTS INSTITUTE OF TECHNOLOGY

PART NAME
Adapter A-17, 44 5/8"ID x 72 1/4" ID LIGO VE

SYSTEM SUB-SYSTEM

DESIGNER SIZE DWG. NO. REV.

DRAFTER **c** **D0900947-v2**

CHECKER

APPROVAL SCALE: 1:16 PROJECTION: SHEET 1 OF 1

DIMENSIONS ARE IN

TOLERANCES:
 .XX ±
 .XXX ±

ANGULAR ± °