

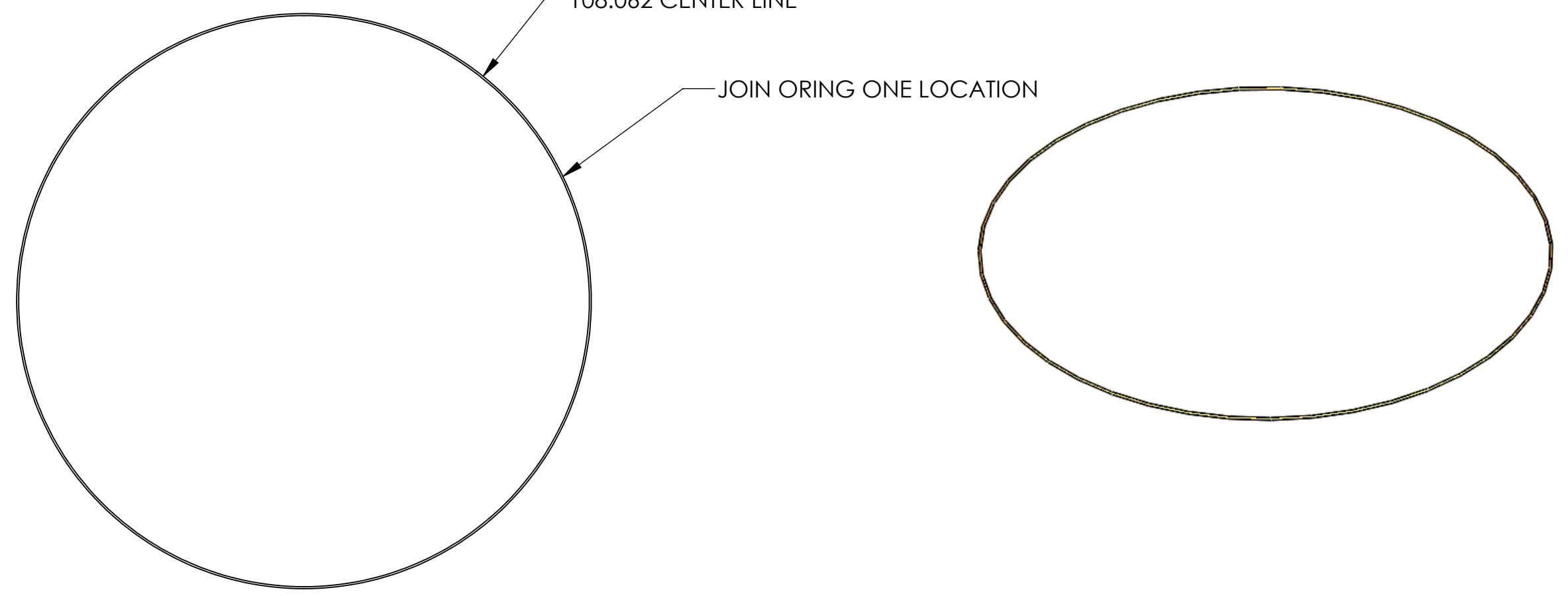
8 7 6 5 4 3 2 1

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

LENGTH OF CORD = 339.49 INCHES

108.062 CENTER LINE

JOIN ORING ONE LOCATION



D
C
B
A

D
C
B
A

D1002667 o-ring, PART PDM REV: A, DRAWING PDM REV:

8 7 6 5 4 3 2 1

NOTES AND TOLERANCES: (UNLESS OTHERWISE SPECIFIED)				LIGO CALIFORNIA INSTITUTE OF TECHNOLOGY MASSACHUSETTS INSTITUTE OF TECHNOLOGY		PART NAME	
DIMENSIONS ARE IN INCHES		1. INTERPRET DRAWING PER ASME Y14.5-1994. 2. DO NOT SCALE FROM DRAWING. 3. USE MCMaster PART NUMBER 96515K47 ORING CORD 3/8 DIAMETER VITON ams 3216G OR LIGO APPROVED EQUIVALENT		SYSTEM	SUB-SYSTEM	DESIGNER	FOLEY 12/15/2010
TOLERANCES: .XX ± .01 .XXX ± .004 ANGULAR ± °		MATERIAL SEE NOTES		FINISH - μinch	NEXT ASSY D1002670	SIZE DWG. NO. ORING 3/8	
						B D1002667	
						REV. V1	
						SCALE: 1:24 PROJECTION: SHEET 1 OF 1	