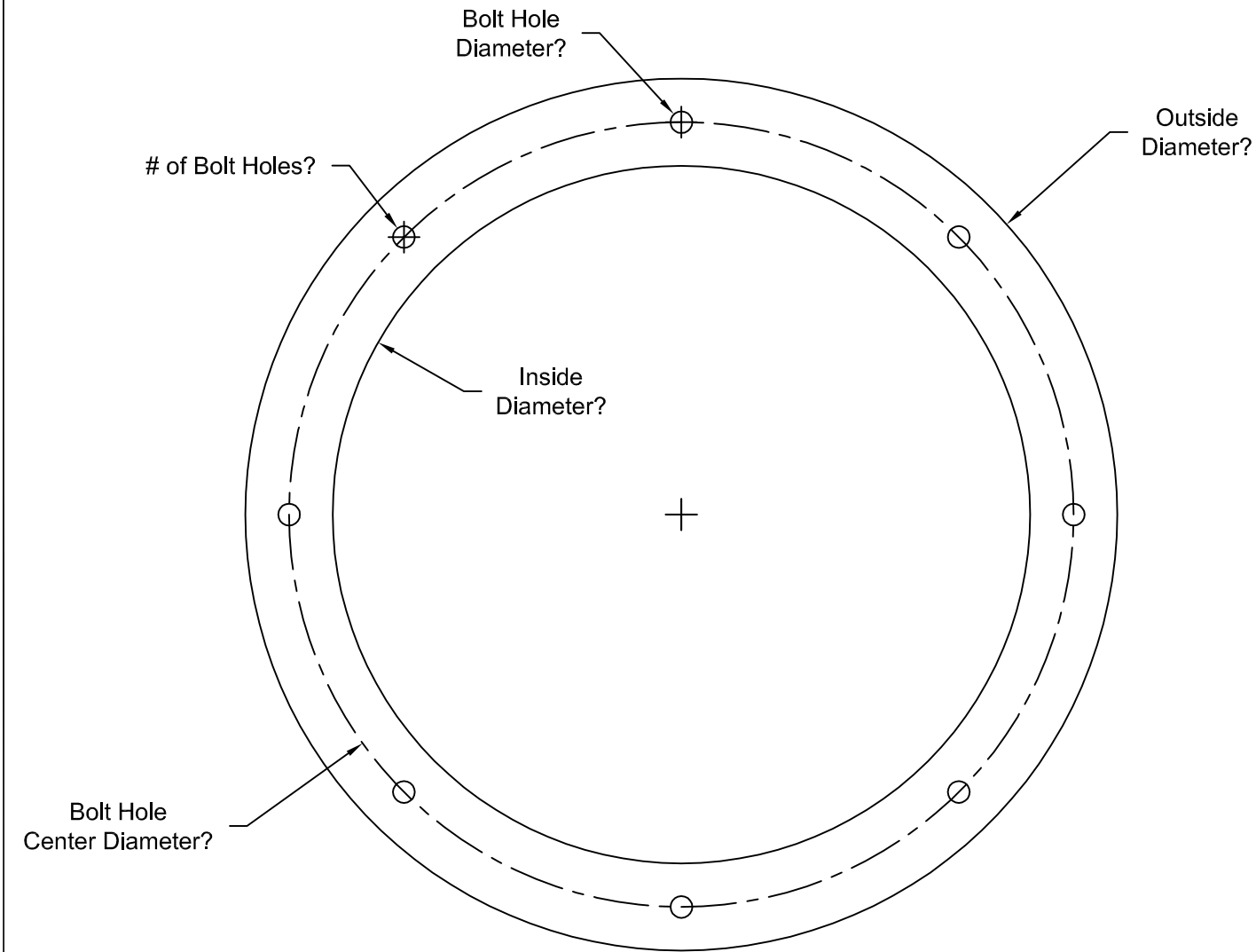


REV #	DESCRIPTION	NAME	DATE



Material Type and Gauge Thickness	
Inside Diameter	
Outside Diameter	
Bolt Hole Centerline	
Bolt Hole Diameter	
Number of Holes	

Standard Flat Flange (FFL) Material = $\frac{3}{16}$ " Black Metal or 304SS
 If Non-Standard FFL Material is Required, Use Chart Above

DWG NAME: Flange Information.dwg

PART DESCRIPTION: Values Needed for Custom Flange		P/N:		APPROVALS	
C:\Users\mibam\Desktop\Special Projects\Procedures Project\Originals		MATERIAL: SEE NOTES		ORIGIN DATE: 11/8/17	
NORDFAB, LLC 150 Transit Avenue Thomasville, NC 27361 Ph: 800-532-0830 Fax: 336-889-7873		UNSPECIFIED TOLERANCES Dimensions = +/- 0.500 Fractions = +/- 1/2" Angles = +/- 1°		SCALE: NTS PROPRIETARY INFORMATION <small>This document is the property of NORDFAB, LLC. The design and information contained may not be disclosed or reproduced either in whole or part without written consent of NORDFAB, LLC.</small>	
DRAWN BY: Mike Bame DO NOT CHANGE MANUALLY. REVISIONS TO BE MADE BY ENGINEERING DEPARTMENT ONLY		NAME DATE		ENG. PROD. Q.C.	
		A			