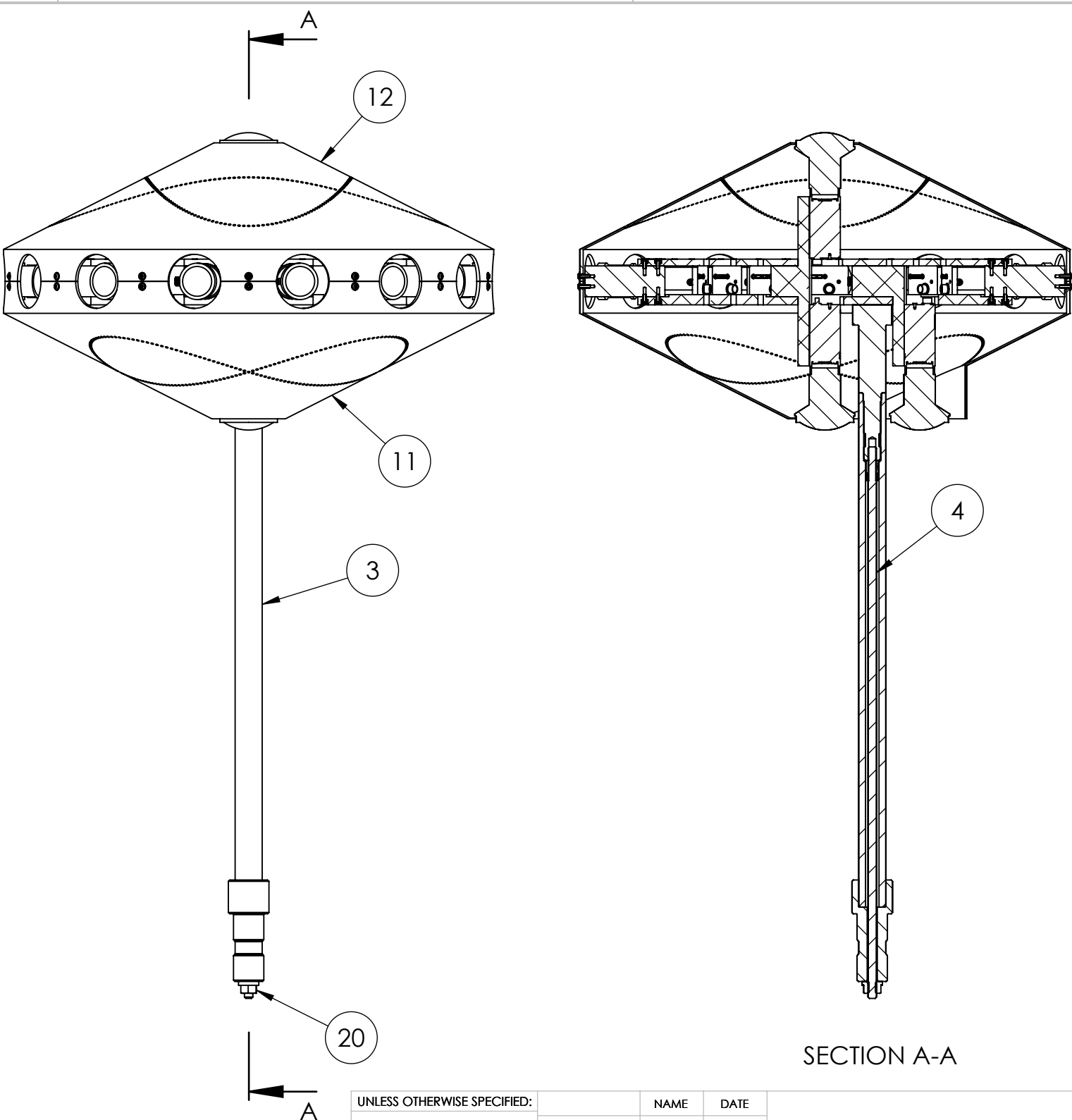


B

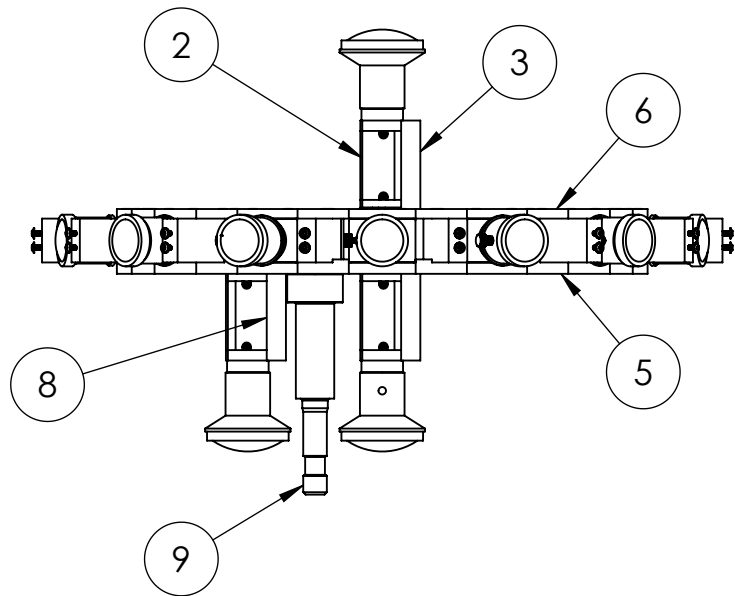
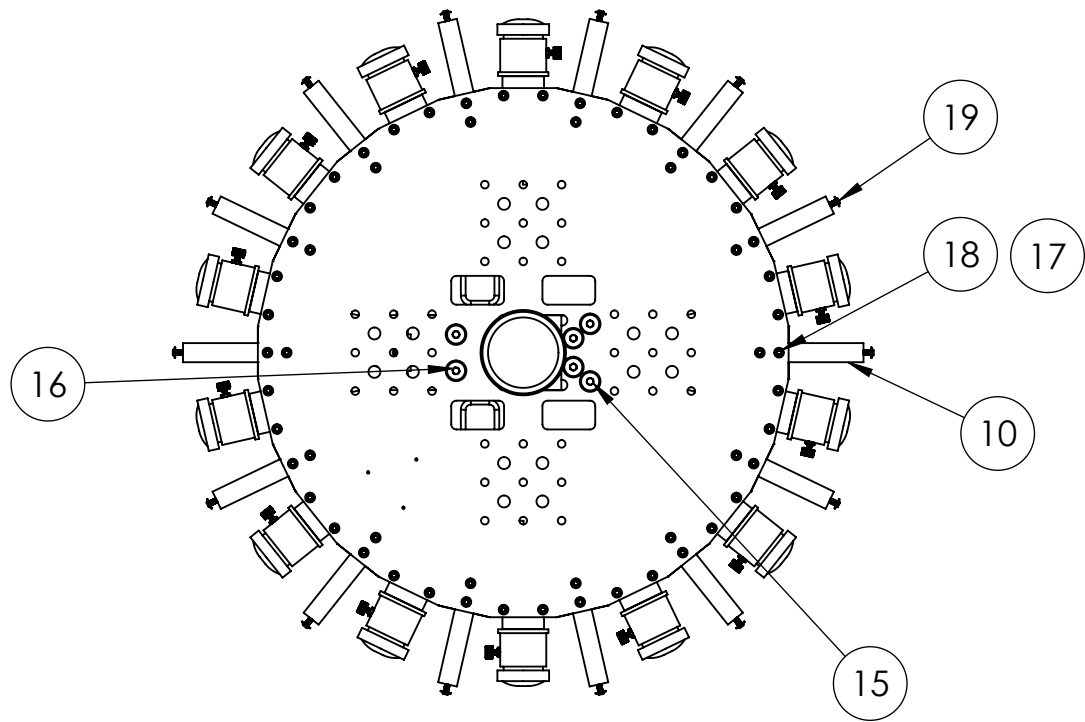
ITEM NO.	PART NUMBER	DESCRIPTION	Default/ QTY.
1	FB360_V1_05	HORIZONTAL CAMERA ASSEMBLY	14
2	FB360V1_06	VERTICAL CAMERA ASSEMBLY	3
3	FB360_V1_07	EXTENSION TUBE ASSEMBLY	1
4	FB360_V1_08	THREADED ROD ASSEMBLY	1
5	FB360_V1_21	BASEPLATE	1
6	FB360_V1_22	TOP PLATE	1
7	FB360_V1_23	UPRIGHT	1
8	FB360_V1_24	CAMERA BRACKET	1
9	FB360_V1_25	POST	1
10	FB360_V1_28	SHELL SUPPORT	14
11	FB360_V1_29	BOTTOM COVER	1
12	FB360_V1_30	TOP COVER	1
13	90895A029	M6 LOCKWASHER	4
14	91292A142	M6 X 40 SHCS (18-8 SS)	4
15	92125A237	M6 X 14 FHCS (18-8 SS)	8
16	92125A252	M6 x 50 FHCS (18-8 SS)	2
17	90895A005	M3 LOCKWASHER	150
18	91292A111	M3 X 6 SHCS (18-8 SS)	150
19	92137A252	M3 X 10 FLANGED BHCS	28
20	90477A030	5/16 - 18 FLANGE NUT	1

A

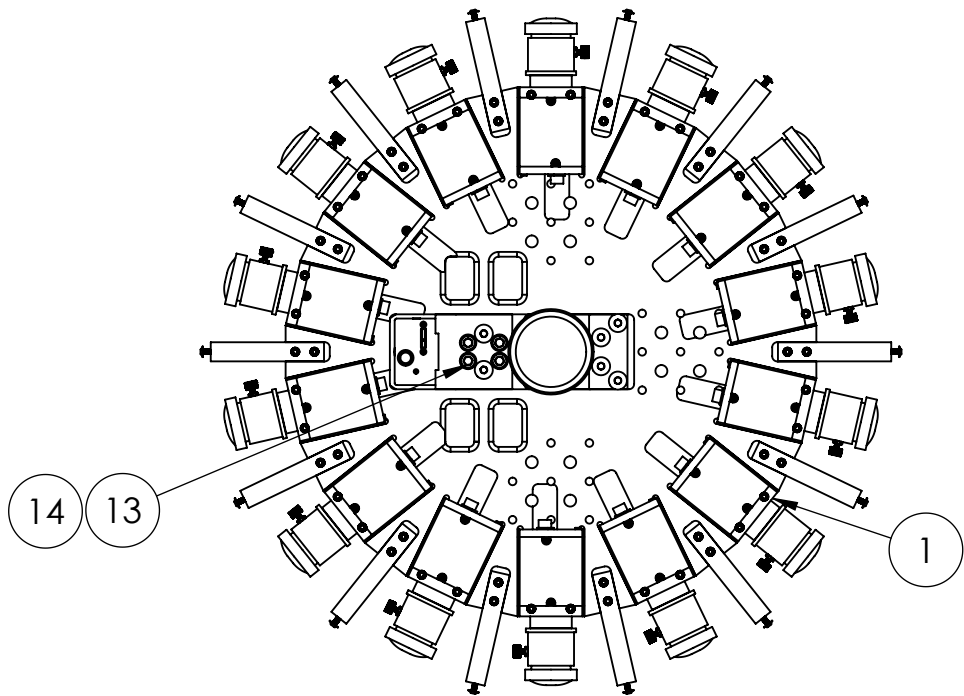


UNLESS OTHERWISE SPECIFIED:		NAME	DATE		
DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL ± 1/32 ANGULAR: ± 0.1° TWO PLACE DECIMAL ± .01 THREE PLACE DECIMAL ± .005		DRAWN	AC	06/20/16	TITLE: FB 360 CAMERA
		CHECKED			
		COPYRIGHT (C) 2016-PRESENT FACEBOOK, INC.			
		ALL RIGHTS RESERVED.			
INTERPRET GEOMETRIC TOLERANCING PER: ASME 14.5-2009		THESE DESIGN FILES ARE LICENSED UNDER A CREATIVE COMMONS LICENSE FOUND IN THE LICENSE DESIGN FILE IN THE ROOT DIRECTORY OF THIS SUBPROJECT.			
MATERIAL					
FINISH					
DO NOT SCALE DRAWING					
		SIZE	DWG. NO.		REV
		B	FB360_V1		
		SCALE: 1:5		WEIGHT:	SHEET 1 OF 2

NOTE: ITEM NUMBERS 3, 4, 11, 12 AND 20 REMOVED FOR CLARITY

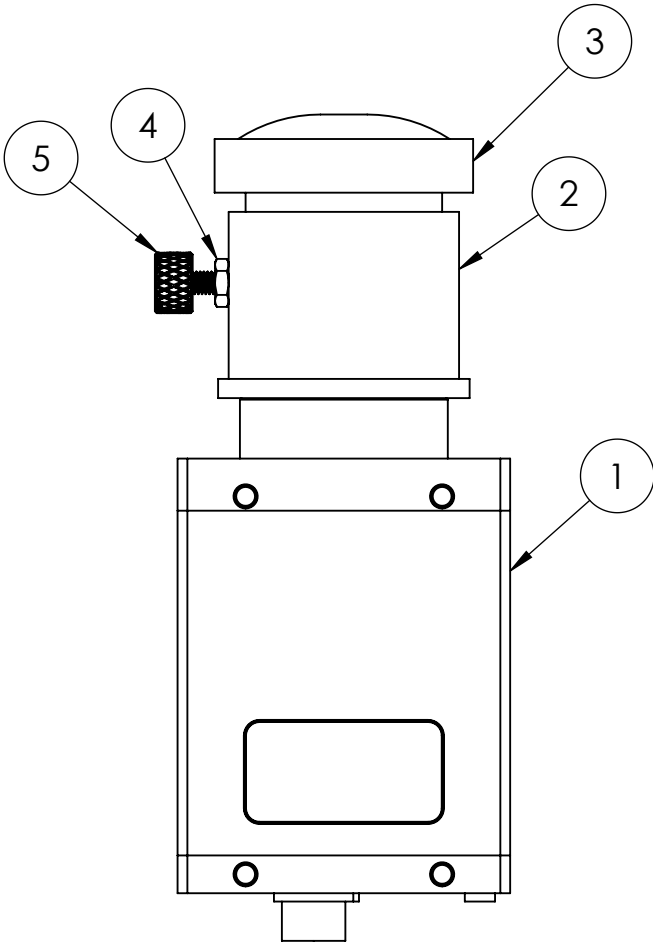
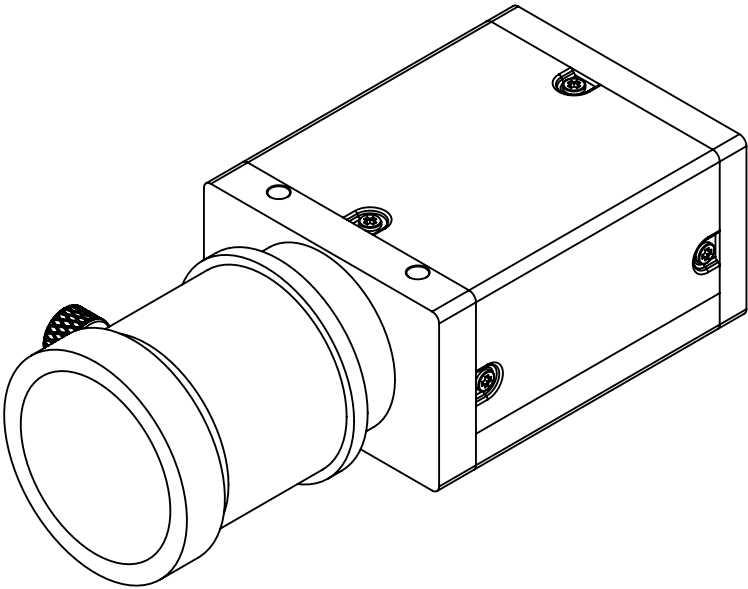


NOTE: ITEM NUMBERS 3, 4, 6, 11, 12 AND 20 REMOVED FOR CLARITY



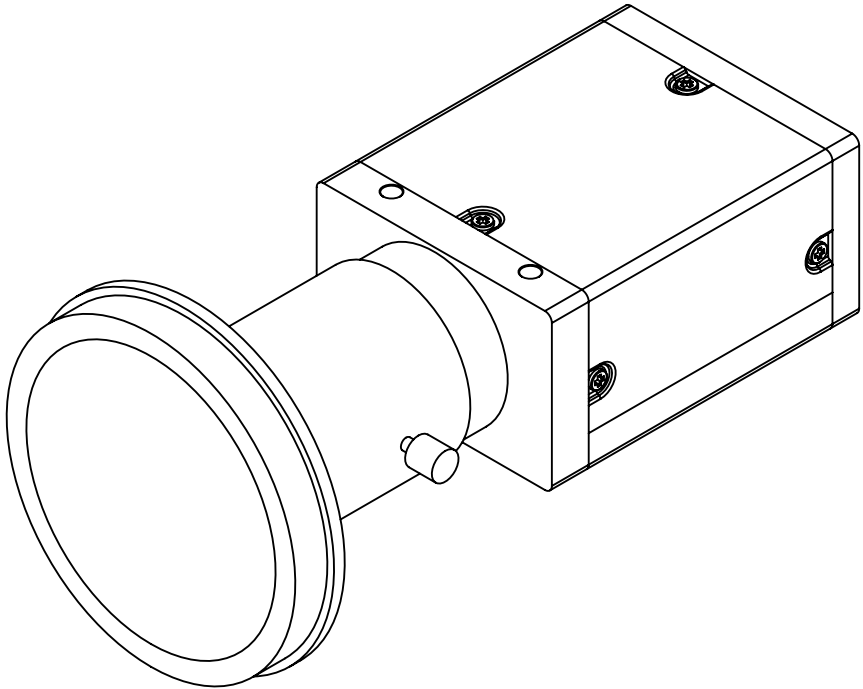
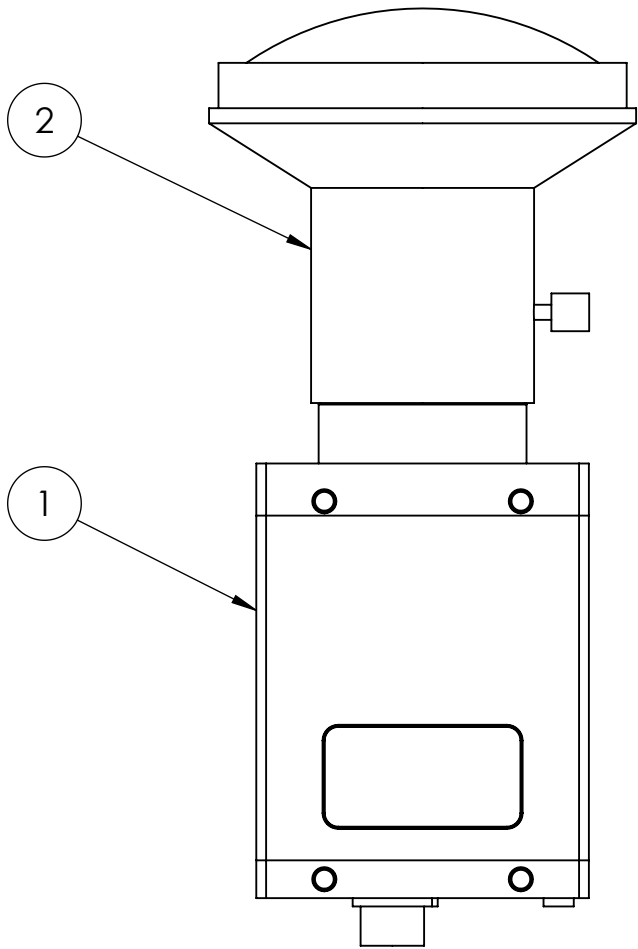
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DIMENSIONS ARE IN INCHES		DRAWN	AC				06/20/16
TOLERANCES:		CHECKED					
FRACTIONAL: ± 1/32		COPYRIGHT (C) 2016-PRESENT FACEBOOK, INC.					
ANGULAR: ± 0.1°							
TWO PLACE DECIMAL ± .01							
THREE PLACE DECIMAL ± .005		ALL RIGHTS RESERVED.			SIZE DWG. NO. REV B FB360_V1		
INTERPRET GEOMETRIC TOLERANCING PER: ASME 14.5-2009		THESE DESIGN FILES ARE LICENSED UNDER A CREATIVE COMMONS LICENSE FOUND IN THE LICENSE DESIGN FILE IN THE ROOT DIRECTORY OF THIS SUBPROJECT.					
MATERIAL					SCALE: 1:5 WEIGHT: SHEET 2 OF 2		
FINISH							
DO NOT SCALE DRAWING							

ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	PT_GRY_CAMERA	CAMERA MODULE	1
2	FB360_V1_33	LENS ADAPTER	1
3	SUNEX	SUNEX LENS INNER PART ONLY	1
4	93187A100	M3 JAM NUT (BRASS)	1
5	92545A111	M3 X 8 THUMB SCREW	1



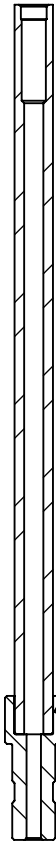
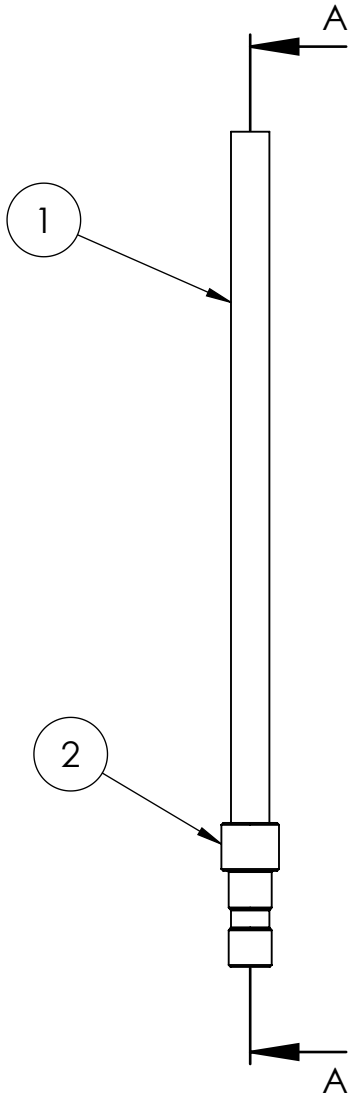
UNLESS OTHERWISE SPECIFIED:		NAME	DATE	TITLE: HORZ. CAM. ASM			
DIMENSIONS ARE IN INCHES		DRAWN	AC			06/20/16	
TOLERANCES: FRACTIONAL ± 1/32 ANGULAR: ± 0.1° TWO PLACE DECIMAL ± .01 THREE PLACE DECIMAL ± .005		CHECKED					
INTERPRET GEOMETRIC TOLERANCING PER: ASME 14.5-2009		COPYRIGHT (C) 2016-PRESENT FACEBOOK, INC. ALL RIGHTS RESERVED.					
MATERIAL		THESE DESIGN FILES ARE LICENSED UNDER A CREATIVE COMMONS LICENSE FOUND IN THE LICENSE DESIGN FILE IN THE ROOT DIRECTORY OF THIS SUBPROJECT.			SIZE B	DWG. NO. FB360_V1_05	REV
FINISH					SCALE: 1:1	WEIGHT:	SHEET 1 OF 1
DO NOT SCALE DRAWING							

ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	PT_GRY_CAMERA	CAMERA MODULE	1
2	FUJINON	FUJINON LENS	1



UNLESS OTHERWISE SPECIFIED:		NAME	DATE	TITLE: VERT. CAM. ASM				
DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL ± 1/32 ANGULAR: ± 0.1° TWO PLACE DECIMAL ± .01 THREE PLACE DECIMAL ± .005		DRAWN	AC				06/20/16	
		CHECKED						
		COPYRIGHT (C) 2016-PRESENT FACEBOOK, INC.						
INTERPRET GEOMETRIC TOLERANCING PER: ASME 14.5-2009		ALL RIGHTS RESERVED.			SIZE B			
MATERIAL		THESE DESIGN FILES ARE LICENSED UNDER A CREATIVE COMMONS LICENSE FOUND IN THE LICENSE DESIGN FILE IN THE ROOT DIRECTORY OF THIS SUBPROJECT.						
FINISH								
DO NOT SCALE DRAWING		SCALE: 1:1			WEIGHT:		SHEET 1 OF 1	

ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	FB360_V1_26	SUPPORT TUBE	1
2	FB360_V1_27	ADAPTER	1

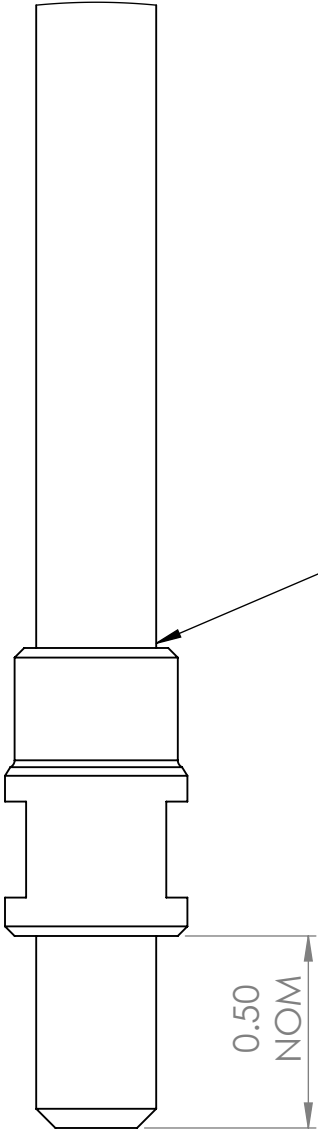
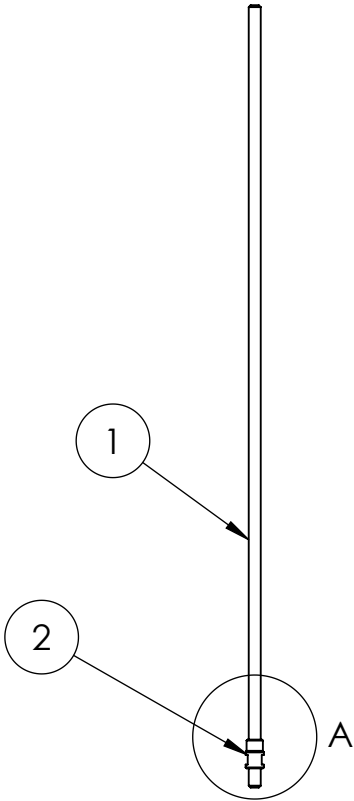


GLUE TUBE INTO ADAPTER
LOCTITE AA324 ADHESIVE
LOCTITE 7075 ACTIVATOR

SECTION A-A

UNLESS OTHERWISE SPECIFIED:		NAME	DATE	TITLE: POST ASM.		
DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL ± 1/32 ANGULAR: ± 0.1° TWO PLACE DECIMAL ± .01 THREE PLACE DECIMAL ± .005		DRAWN AC	06/20/16			
INTERPRET GEOMETRIC TOLERANCING PER: ASME 14.5-2009		CHECKED				
MATERIAL		COPYRIGHT (C) 2016-PRESENT FACEBOOK, INC.				
FINISH		ALL RIGHTS RESERVED.		SIZE B DWG. NO. FB360_V1_07 REV		
DO NOT SCALE DRAWING		THESE DESIGN FILES ARE LICENSED UNDER A CREATIVE COMMONS LICENSE FOUND IN THE LICENSE DESIGN FILE IN THE ROOT DIRECTORY OF THIS SUBPROJECT.				
		SCALE: 1:5		WEIGHT:		SHEET 1 OF 1

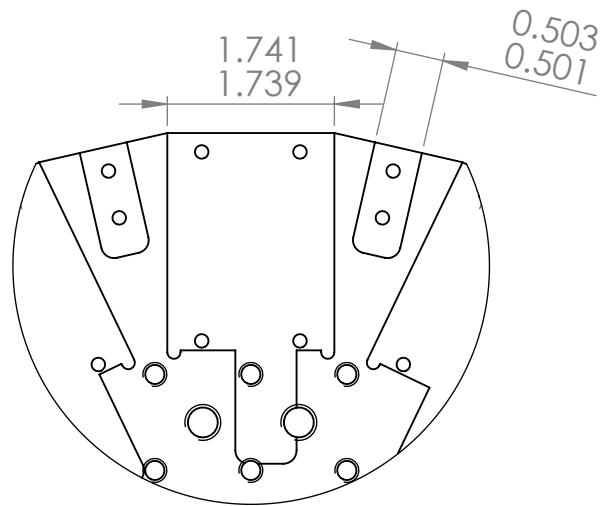
ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	FB360_V1_32	5/16-18 B7 THREADED ROD	1
2	FB360_V1_31	STOP NUT	1



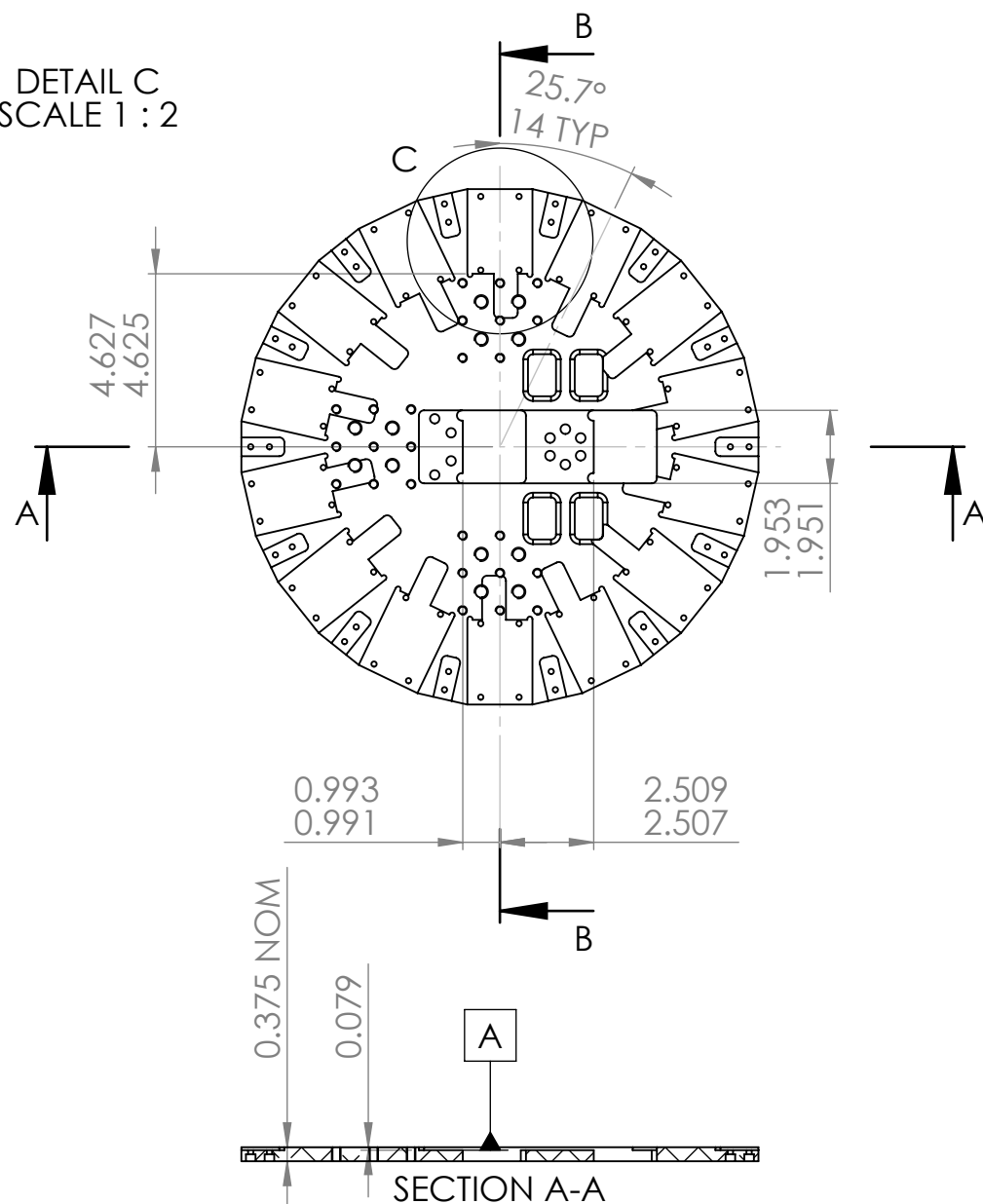
SECURE STOP NUT TO THREADED ROD
LOCTITE 263 (RED) THREADLOCKER
LOCTITE 7649 PRIMER

DETAIL A
SCALE 2 : 1

UNLESS OTHERWISE SPECIFIED:		NAME	DATE	TITLE: ROD ASM		
DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL ± 1/32 ANGULAR: ± 0.1° TWO PLACE DECIMAL ± .01 THREE PLACE DECIMAL ± .005		DRAWN AC	06/20/16			
INTERPRET GEOMETRIC TOLERANCING PER: ASME 14.5-2009		CHECKED				
MATERIAL		COPYRIGHT (C) 2016-PRESENT FACEBOOK, INC.		SIZE DWG. NO. REV FB360_V1_08		
FINISH		ALL RIGHTS RESERVED. THESE DESIGN FILES ARE LICENSED UNDER A CREATIVE COMMONS LICENSE FOUND IN THE LICENSE DESIGN FILE IN THE ROOT DIRECTORY OF THIS SUBPROJECT.				
DO NOT SCALE DRAWING				SCALE: 1:5	WEIGHT:	SHEET 1 OF 1



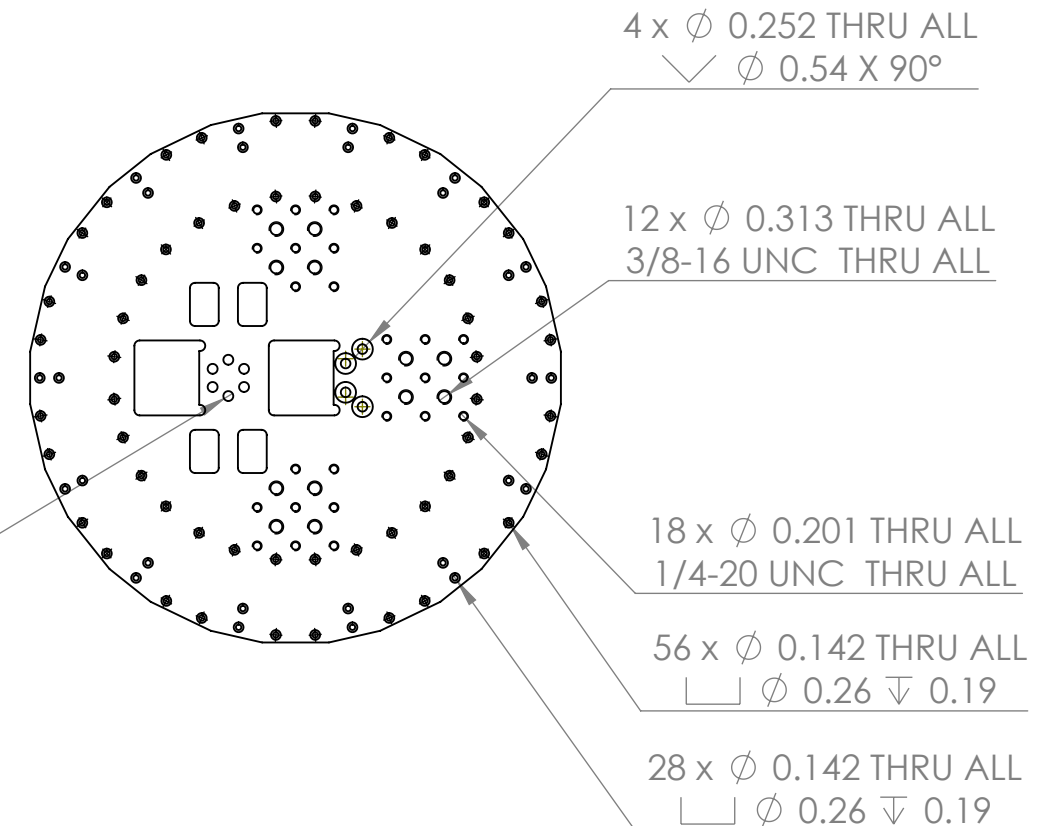
DETAIL C
SCALE 1 : 2



SECTION B-B



6 x ϕ 0.260 THRU ALL



4 x ϕ 0.252 THRU ALL
 \checkmark ϕ 0.54 X 90°

12 x ϕ 0.313 THRU ALL
3/8-16 UNC THRU ALL

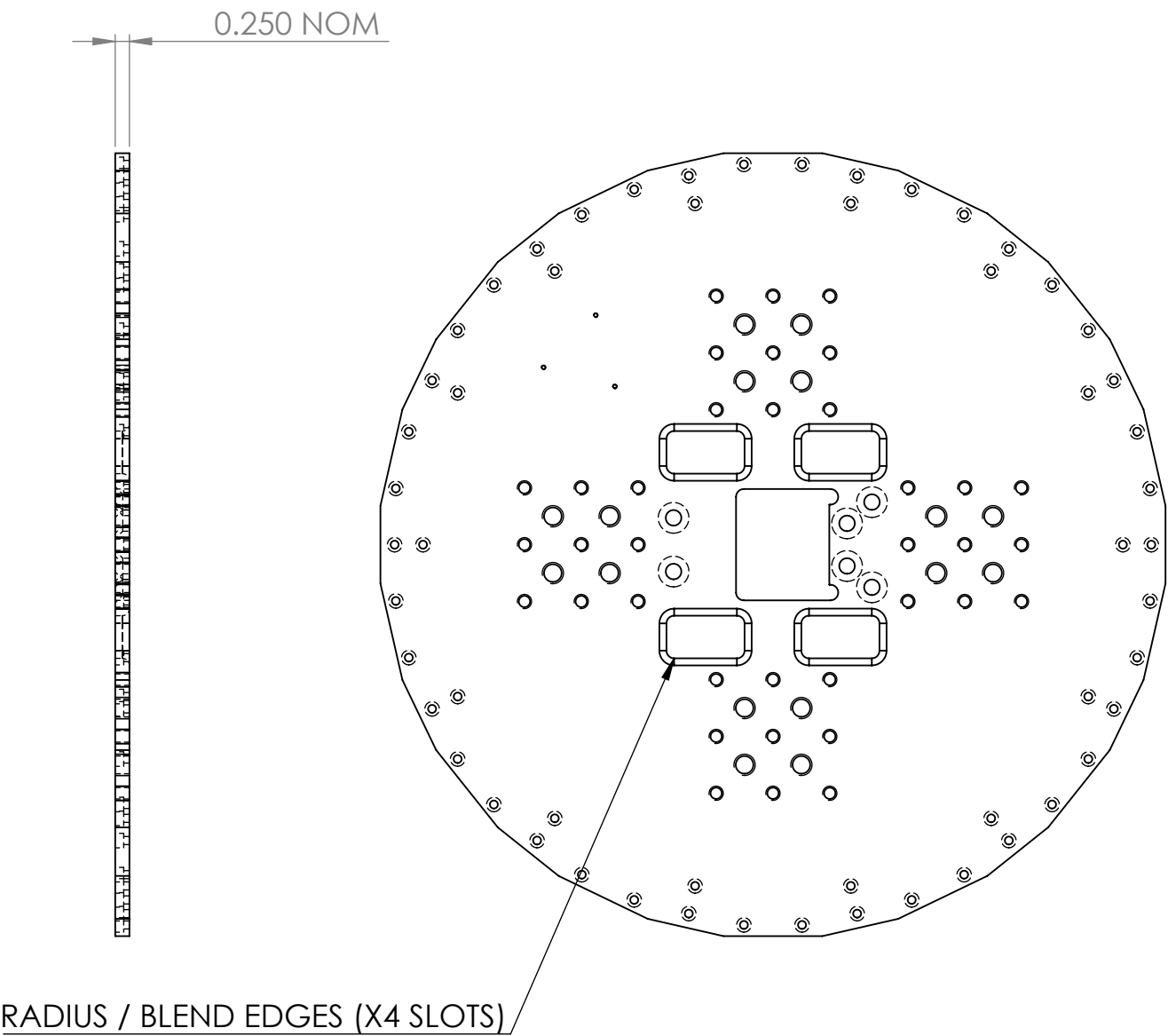
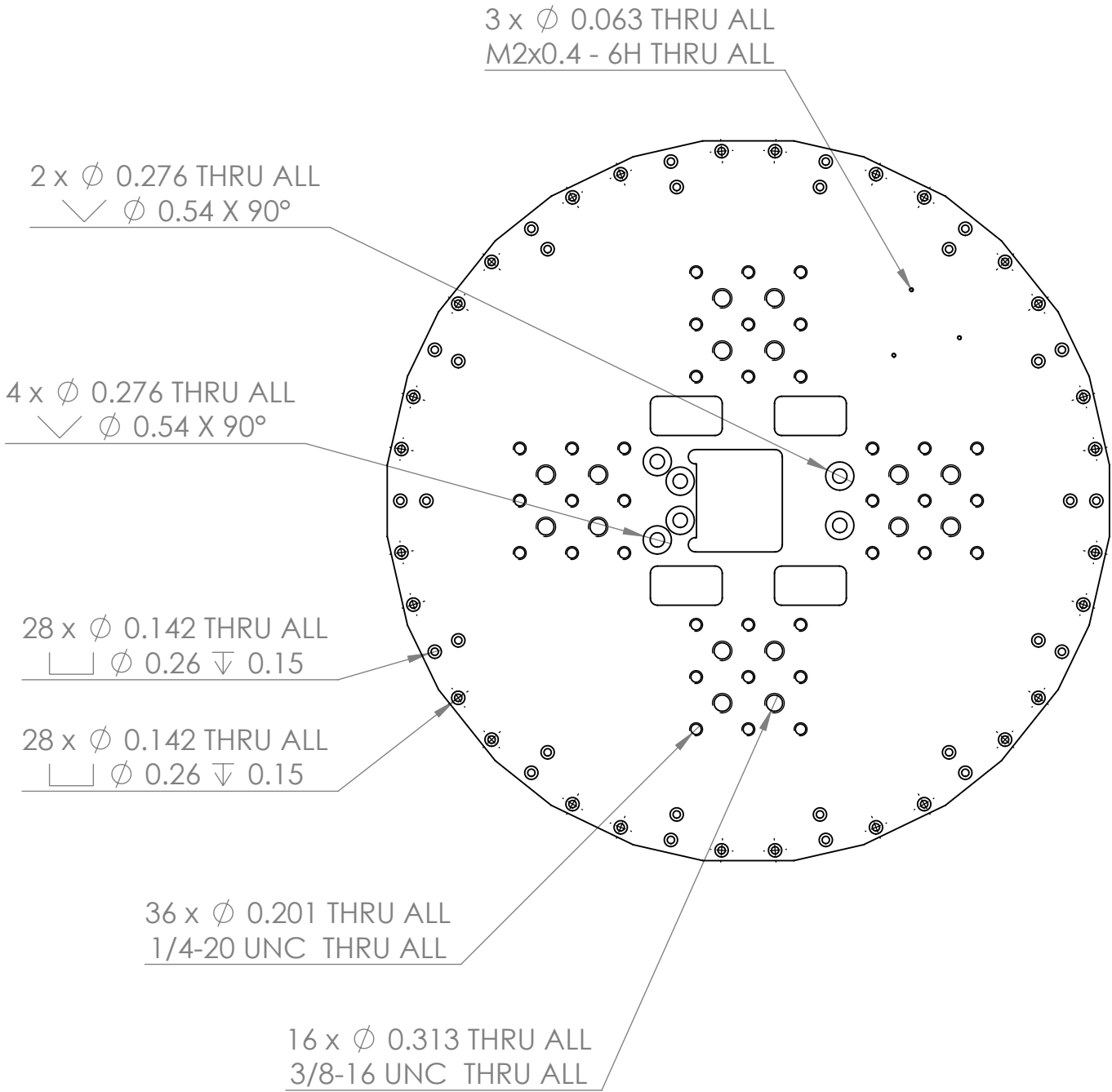
18 x ϕ 0.201 THRU ALL
1/4-20 UNC THRU ALL

56 x ϕ 0.142 THRU ALL
 \sqcup ϕ 0.26 ∇ 0.19

28 x ϕ 0.142 THRU ALL
 \sqcup ϕ 0.26 ∇ 0.19

NOTE: LIMITED DIMENSION DRAWING
USE MODEL: FB360_V1_21.STP

UNLESS OTHERWISE SPECIFIED:		NAME	DATE	TITLE:	
DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL \pm 1/32 ANGULAR: \pm 0.1° TWO PLACE DECIMAL \pm .01 THREE PLACE DECIMAL \pm .005		DRAWN	AC	05/29/16	
INTERPRET GEOMETRIC TOLERANCING PER: ASME 14.5-2009		CHECKED		COPYRIGHT (C) 2016-PRESENT FACEBOOK, INC. ALL RIGHTS RESERVED. THESE DESIGN FILES ARE LICENSED UNDER A CREATIVE COMMONS LICENSE FOUND IN THE LICENSE DESIGN FILE IN THE ROOT DIRECTORY OF THIS SUBPROJECT.	
MATERIAL MIC 6 ALUMINUM				SIZE B	
FINISH BLACK ANODIZE				DWG. NO. FB360_V1_21	
DO NOT SCALE DRAWING				REV -	
				SCALE: 1:5 WEIGHT: 4.6# SHEET 1 OF 1	

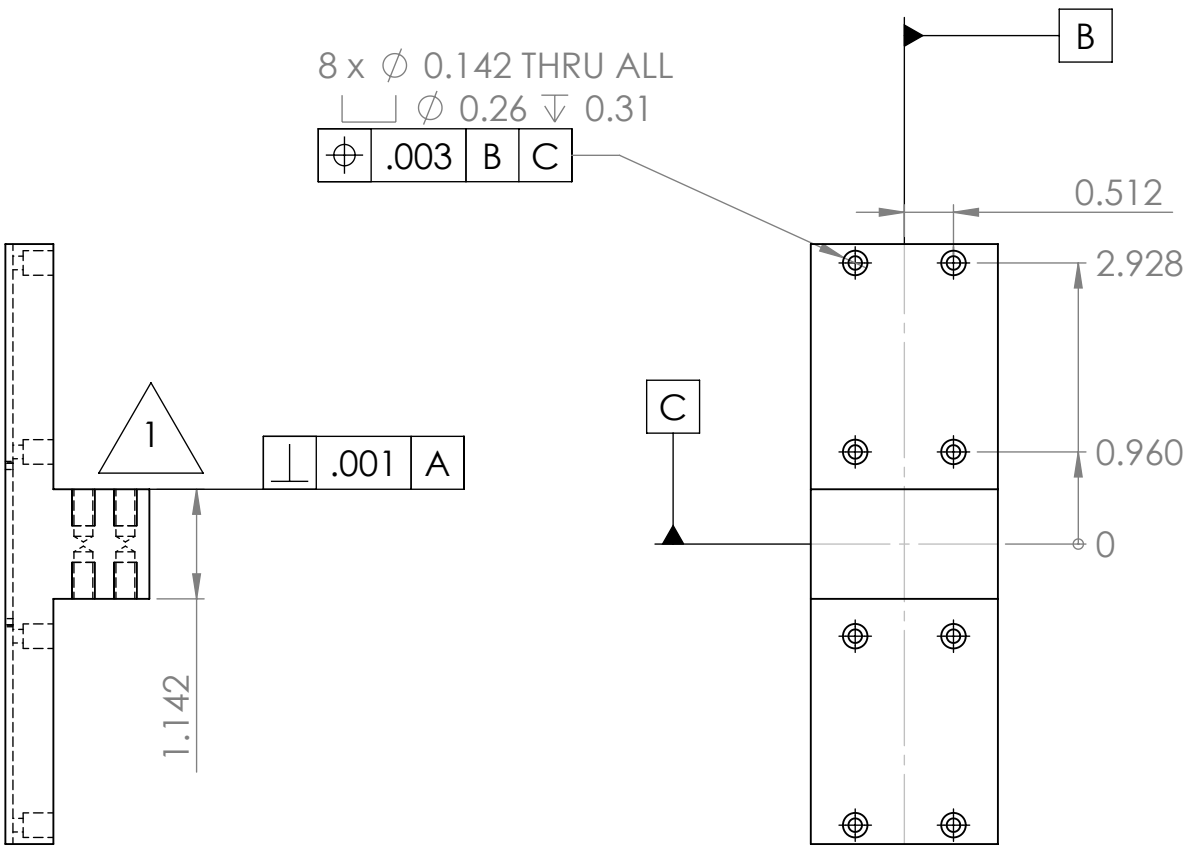
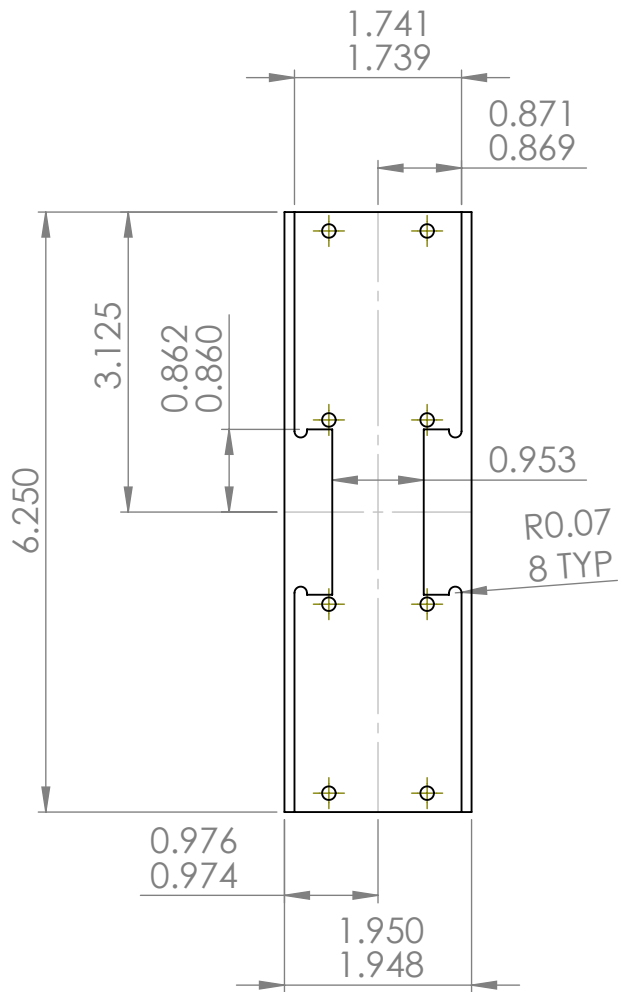
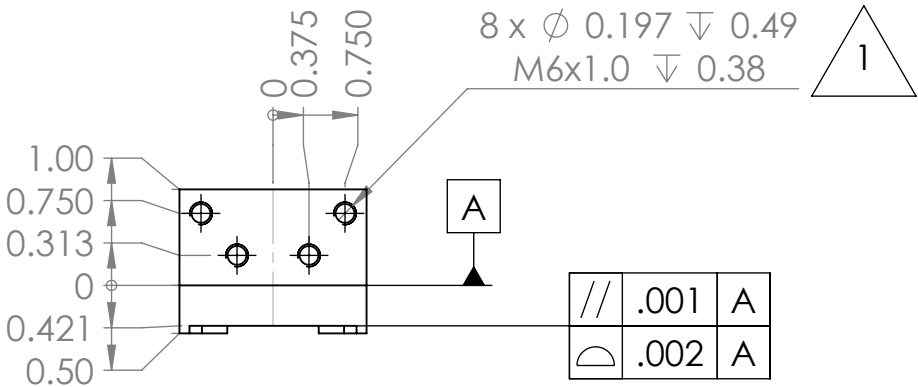


LIMITED DIMESION PRINT!
USE MODEL FB360_V1_22.STP

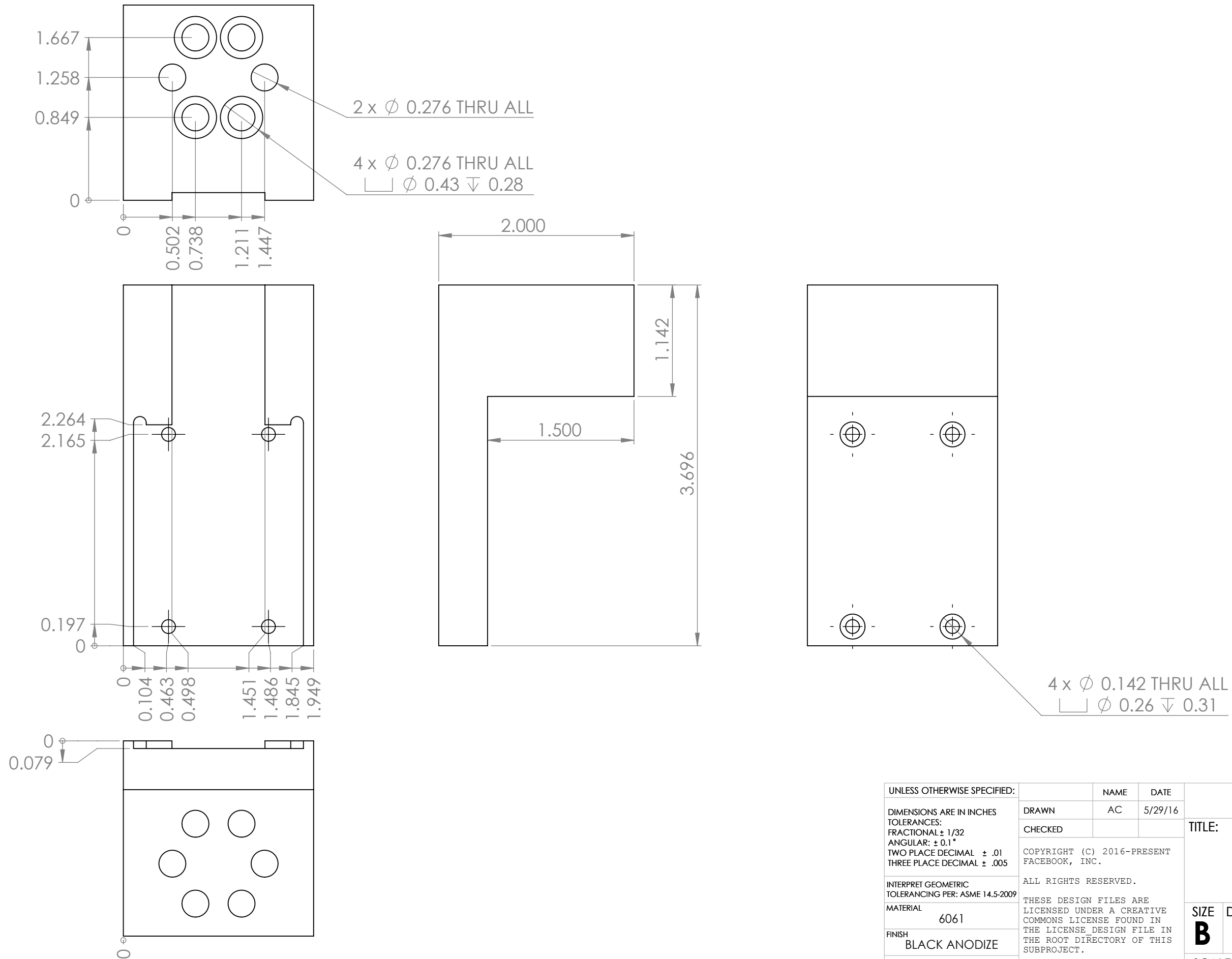
REV A - ADDED M2 HOLE CALLOUT IN ZONE B3

UNLESS OTHERWISE SPECIFIED:		NAME	DATE	TITLE: TOP PLATE			
DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL ± 1/32 ANGULAR: ± 0.1° TWO PLACE DECIMAL ± .01 THREE PLACE DECIMAL ± .005		DRAWN AC	5/29/16				
INTERPRET GEOMETRIC TOLERANCING PER: ASME 14.5-2009		CHECKED					
MATERIAL MIC 6 ALUMINUM		COPYRIGHT (C) 2016-PRESENT FACEBOOK, INC. ALL RIGHTS RESERVED. THESE DESIGN FILES ARE LICENSED UNDER A CREATIVE COMMONS LICENSE FOUND IN THE LICENSE DESIGN FILE IN THE ROOT DIRECTORY OF THIS SUBPROJECT.					
FINISH BLACK ANODIZE				SIZE B	DWG. NO. FB360_V1_22	REV A	
DO NOT SCALE DRAWING					SCALE: 1:3	WEIGHT: 3.4#	SHEET 1 OF 1

1 - TAPPED HOLES CAN EITHER BE
FROM EACH END OR THRU FROM
ONE SIDE

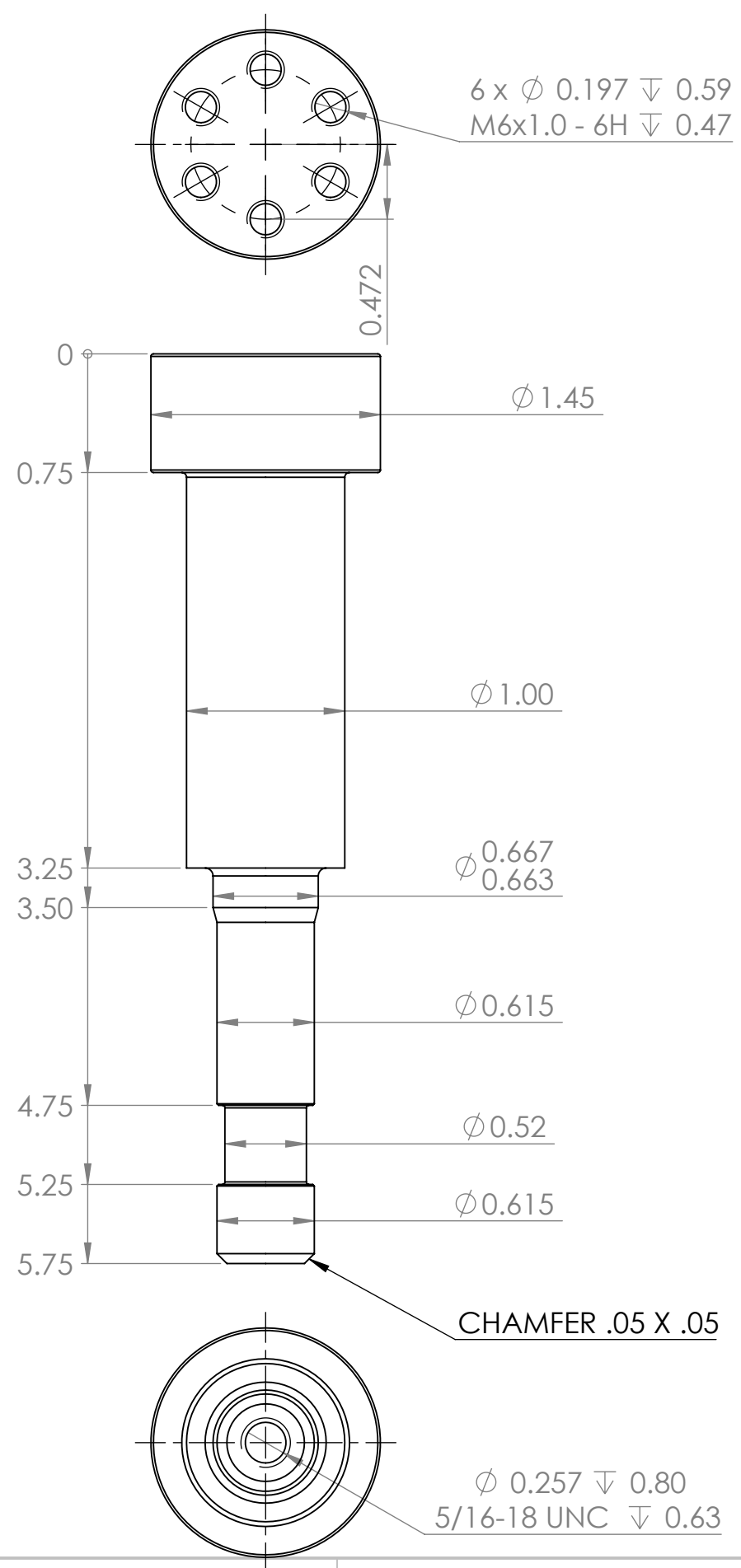


UNLESS OTHERWISE SPECIFIED:		NAME	DATE	TITLE: <div>UPRIGHT</div>		
DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL ± 1/32 ANGULAR: ± 0.1° TWO PLACE DECIMAL ± .01 THREE PLACE DECIMAL ± .005		DRAWN AC	05/29/16			
INTERPRET GEOMETRIC TOLERANCING PER: ASME 14.5-2009		CHECKED		COPYRIGHT (C) 2016-PRESENT FACEBOOK, INC. ALL RIGHTS RESERVED. THESE DESIGN FILES ARE LICENSED UNDER A CREATIVE COMMONS LICENSE FOUND IN THE LICENSE DESIGN FILE IN THE ROOT DIRECTORY OF THIS SUBPROJECT.		
MATERIAL 6061 ALUMINUM						
FINISH BLACK ANODIZE						
DO NOT SCALE DRAWING						
		SIZE B	DWG. NO. FB360_V1_23		REV	
		SCALE: 1:2		WEIGHT: 0.7#	SHEET 1 OF 1	



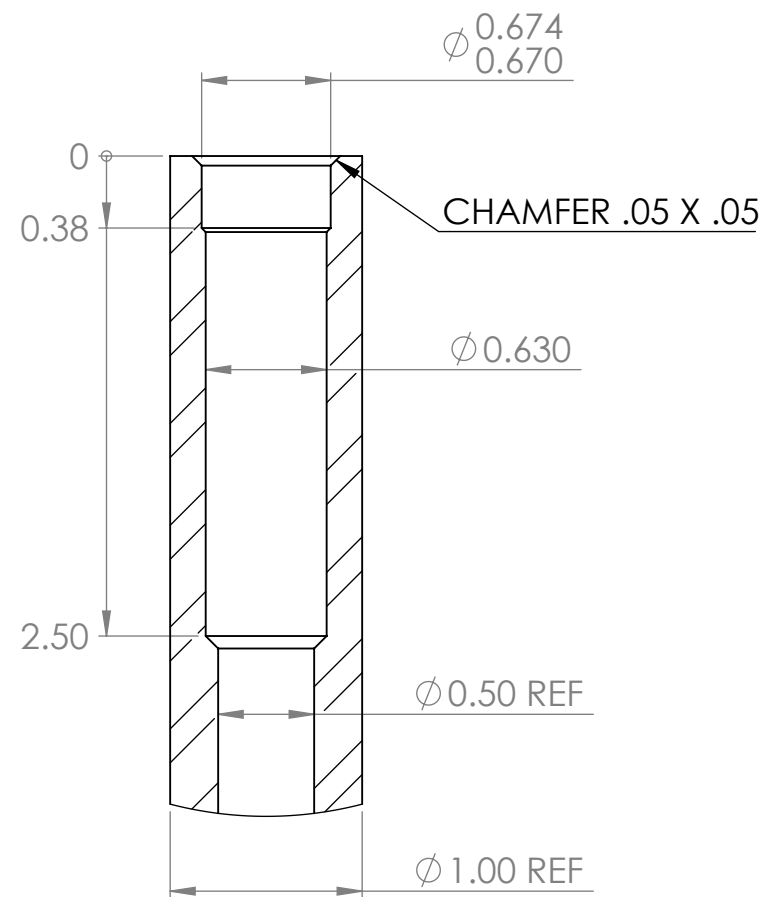
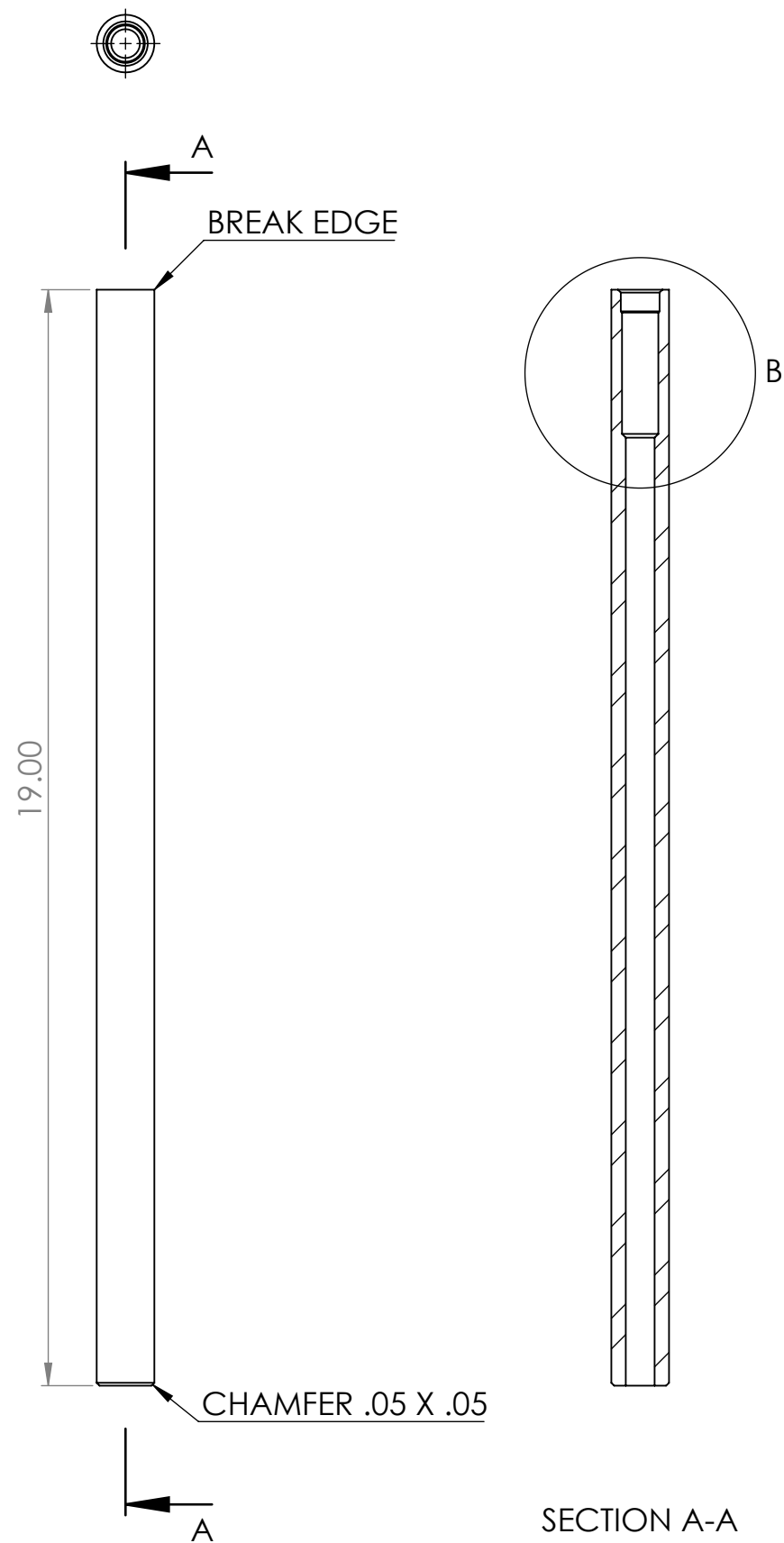
UNLESS OTHERWISE SPECIFIED:		NAME	DATE	TITLE: CAMERA BRACKET		
DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL ± 1/32 ANGULAR: ± 0.1° TWO PLACE DECIMAL ± .01 THREE PLACE DECIMAL ± .005		DRAWN AC	5/29/16			
INTERPRET GEOMETRIC TOLERANCING PER: ASME 14.5-2009		CHECKED				
MATERIAL 6061		COPYRIGHT (C) 2016-PRESENT FACEBOOK, INC. ALL RIGHTS RESERVED.				
FINISH BLACK ANODIZE		THESE DESIGN FILES ARE LICENSED UNDER A CREATIVE COMMONS LICENSE FOUND IN THE LICENSE DESIGN FILE IN THE ROOT DIRECTORY OF THIS SUBPROJECT.		SIZE B	DWG. NO. FB360_V1_24	REV
DO NOT SCALE DRAWING				SCALE: 1:1	WEIGHT:	SHEET 1 OF 1

B



MATERIAL: STRESSPROOF (1144 CARBON STEEL)
(MMC 6628K44 OR EQUIVALENT)

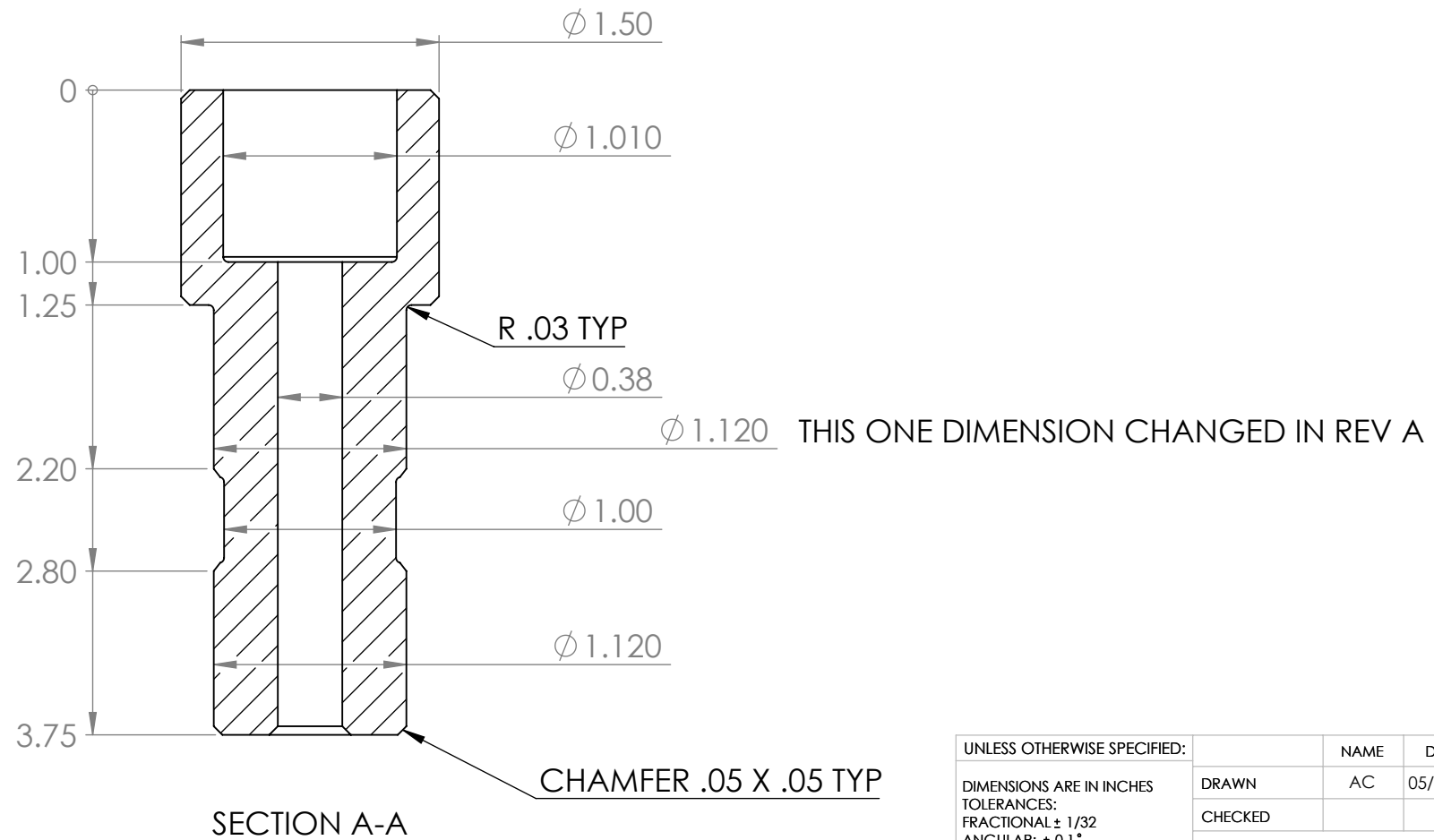
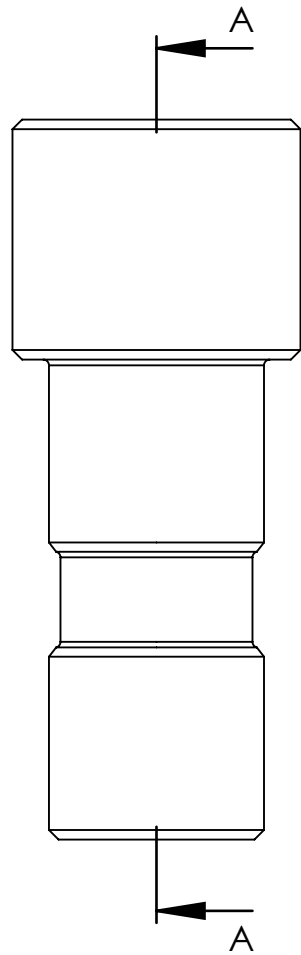
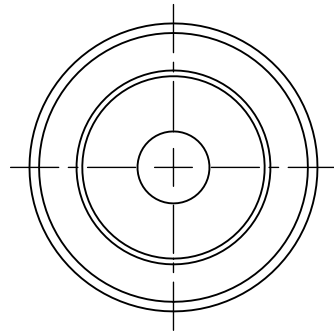
UNLESS OTHERWISE SPECIFIED:		NAME	DATE	TITLE: <div>POST</div>		
DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL ± 1/32 ANGULAR: ± 0.1° TWO PLACE DECIMAL ± .01 THREE PLACE DECIMAL ± .005		DRAWN	AC			05/29/16
		CHECKED				
INTERPRET GEOMETRIC TOLERANCING PER: ASME 14.5-2009		COPYRIGHT (C) 2016-PRESENT FACEBOOK, INC.			SIZE <div>B</div>	
MATERIAL STRESSPROOF (1144)		ALL RIGHTS RESERVED.				
FINISH BLACK OXIDE		THESE DESIGN FILES ARE LICENSED UNDER A CREATIVE COMMONS LICENSE FOUND IN THE LICENSE DESIGN FILE IN THE ROOT DIRECTORY OF THIS SUBPROJECT.				
DO NOT SCALE DRAWING						
		SCALE: 1:1		WEIGHT:	REV <div>FB360_V1_25</div>	
				SHEET 1 OF 1		



DETAIL B
SCALE 1 : 1

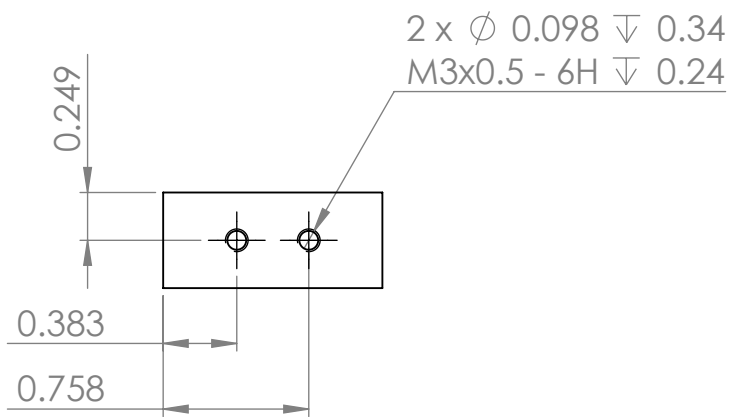
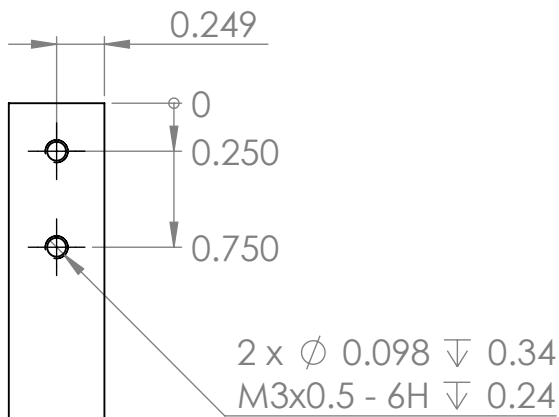
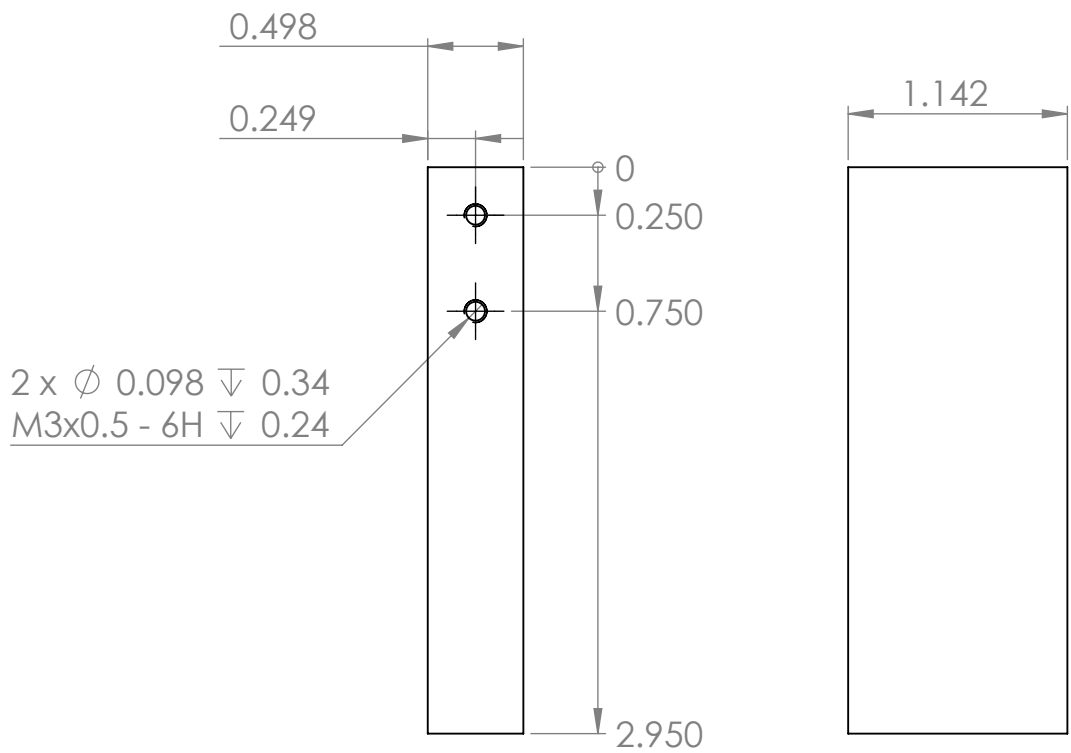
MAKE FROM 4130 CR TUBING (MMC 89955K801 OR EQUIVALENT)

UNLESS OTHERWISE SPECIFIED:		NAME	DATE	TITLE: SUPPORT TUBE		
DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL ± 1/32 ANGULAR: ± 0.1° TWO PLACE DECIMAL ± .01 THREE PLACE DECIMAL ± .005		DRAWN	AC			5/29/16
		CHECKED				
		COPYRIGHT (C) 2016-PRESENT FACEBOOK, INC.				
INTERPRET GEOMETRIC TOLERANCING PER: ASME 14.5-2009		ALL RIGHTS RESERVED.			SIZE DWG. NO. REV FB360_V1_26	
MATERIAL 4130 CR TUBING		THESE DESIGN FILES ARE LICENSED UNDER A CREATIVE COMMONS LICENSE FOUND IN THE LICENSE DESIGN FILE IN THE ROOT DIRECTORY OF THIS SUBPROJECT.				
FINISH BLACK OXIDE						
DO NOT SCALE DRAWING				SCALE: 1:3	WEIGHT:	SHEET 1 OF 1

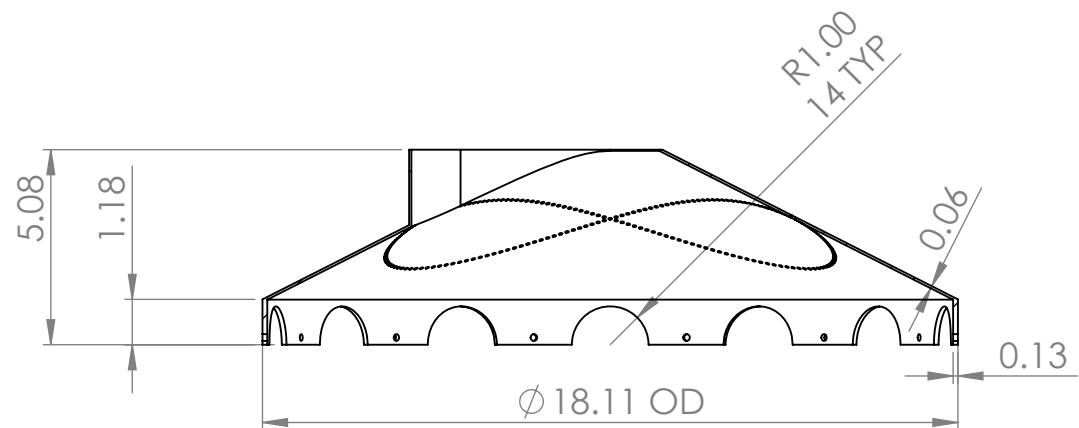
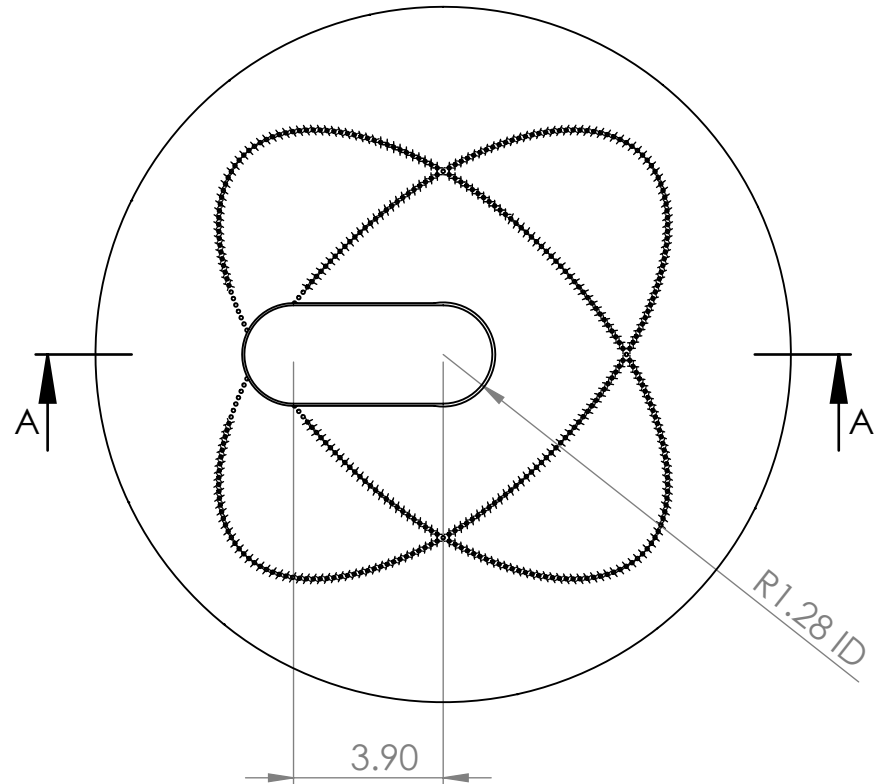
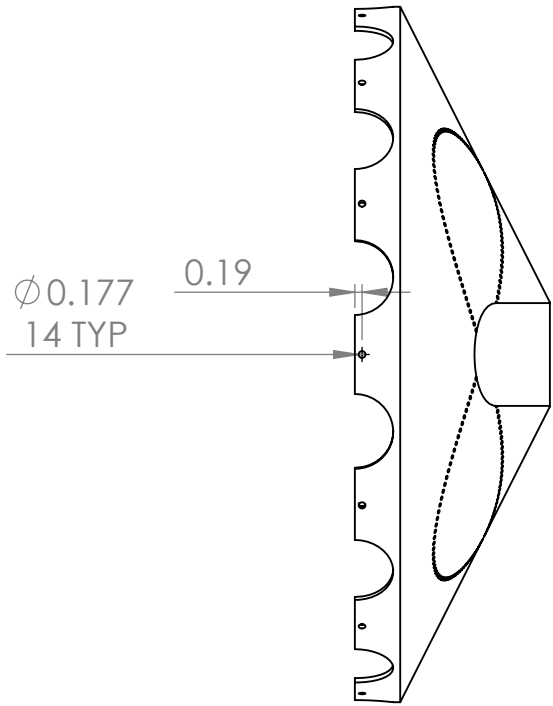


MATERIAL: STRESSPROOF (1144 CARBON STEEL) (MMC 6628K44 OR EQUIVALENT)

UNLESS OTHERWISE SPECIFIED:		NAME	DATE	TITLE: <div>ADAPTER</div>		
DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL ± 1/32 ANGULAR: ± 0.1° TWO PLACE DECIMAL ± .01 THREE PLACE DECIMAL ± .005		DRAWN AC	05/29/16			
INTERPRET GEOMETRIC TOLERANCING PER: ASME 14.5-2009		CHECKED				
MATERIAL STRESSPROOF (1144)		COPYRIGHT (C) 2016-PRESENT FACEBOOK, INC.				
FINISH BLACK OXIDE		ALL RIGHTS RESERVED.		SIZE DWG. NO. REV <div>BFB360_V1_27A</div>		
DO NOT SCALE DRAWING		THESE DESIGN FILES ARE LICENSED UNDER A CREATIVE COMMONS LICENSE FOUND IN THE LICENSE DESIGN FILE IN THE ROOT DIRECTORY OF THIS SUBPROJECT.				
				SCALE: 1:1	WEIGHT:	SHEET 1 OF 1

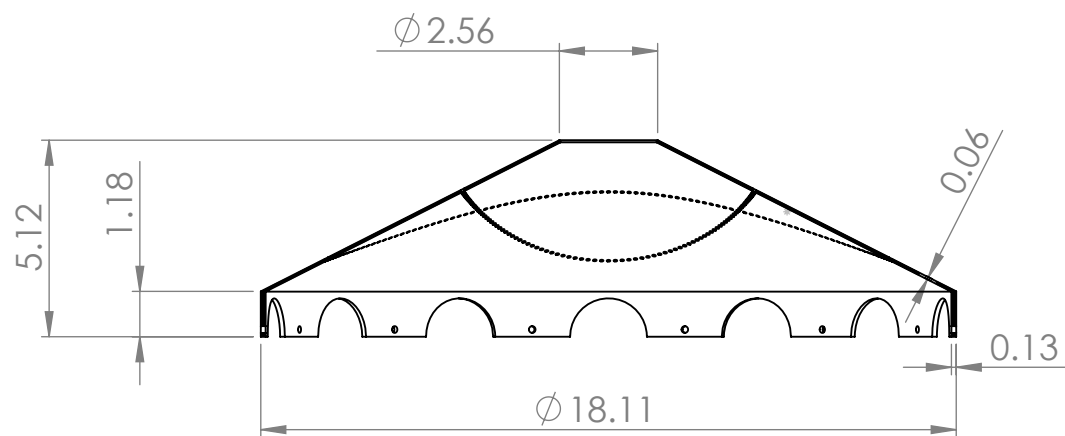
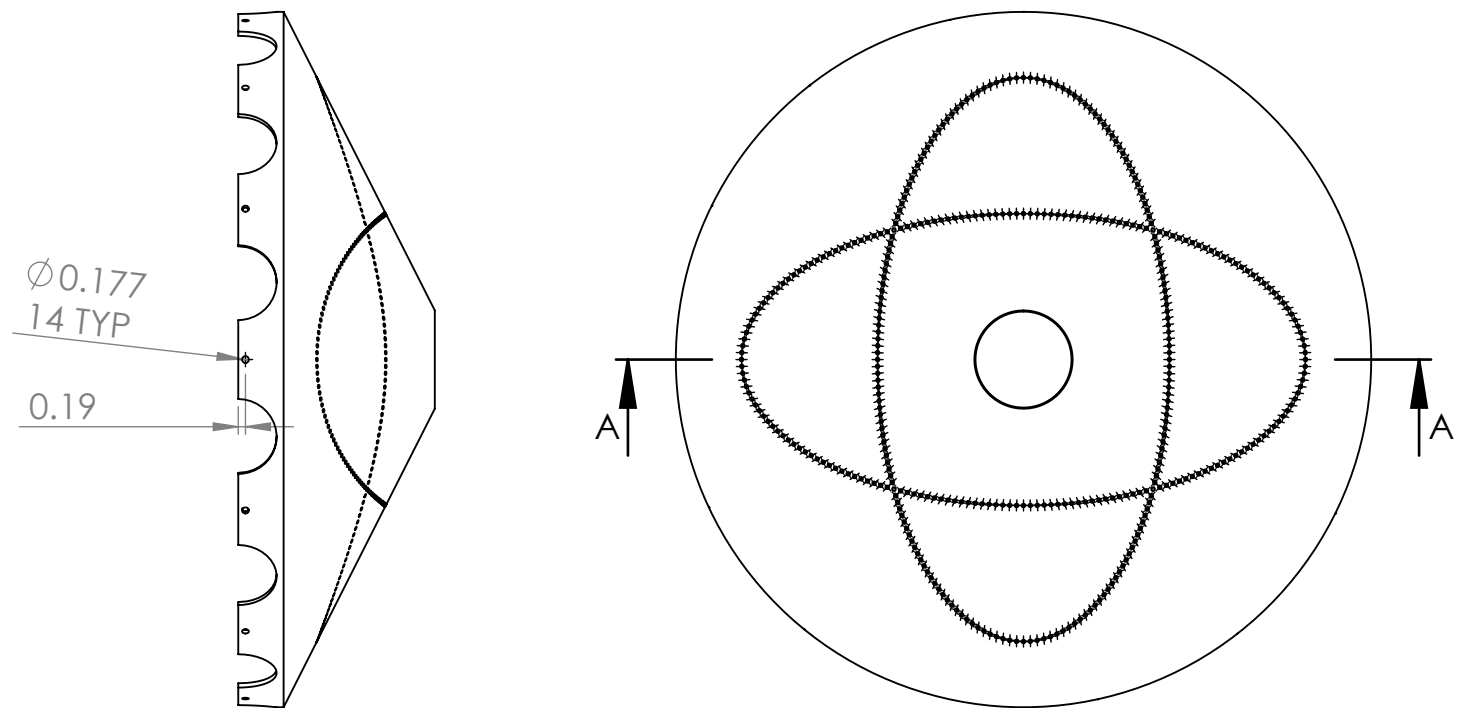


UNLESS OTHERWISE SPECIFIED:		NAME	DATE	TITLE: <div>SHELL SUPPORT</div>	
DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL ± 1/32 ANGULAR: ± 0.1° TWO PLACE DECIMAL ± .01 THREE PLACE DECIMAL ± .005		DRAWN AC	05/29/16		
INTERPRET GEOMETRIC TOLERANCING PER: ASME 14.5-2009		CHECKED			
MATERIAL 6061 ALUMINUM		COPYRIGHT (C) 2016-PRESENT FACEBOOK, INC.		SIZE DWG. NO. REV	
FINISH BLACK ANODIZE		ALL RIGHTS RESERVED. THESE DESIGN FILES ARE LICENSED UNDER A CREATIVE COMMONS LICENSE FOUND IN THE LICENSE DESIGN FILE IN THE ROOT DIRECTORY OF THIS SUBPROJECT.			
DO NOT SCALE DRAWING				SCALE: 1:1	WEIGHT: SHEET 1 OF 1



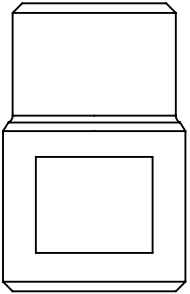
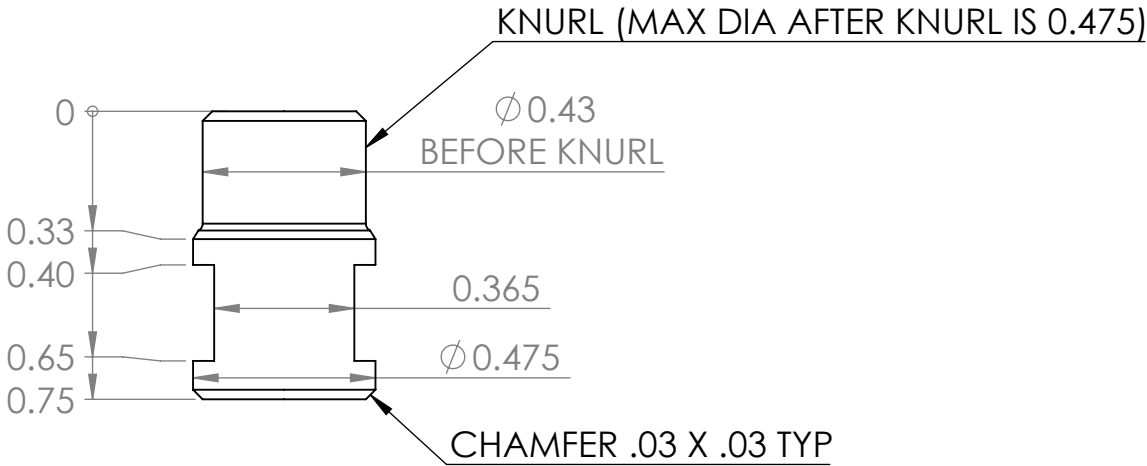
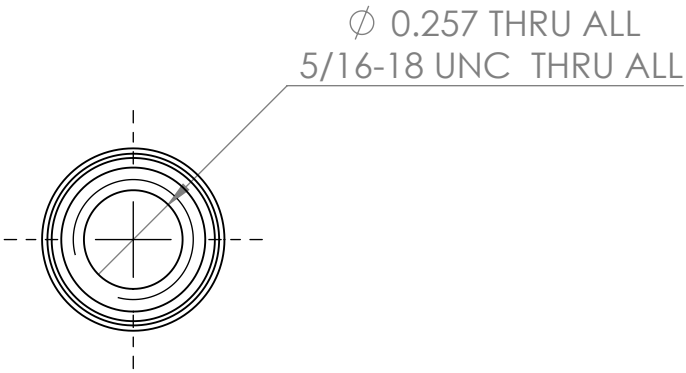
SECTION A-A

UNLESS OTHERWISE SPECIFIED:		NAME		DATE		TITLE: <div>BOTTOM COVER</div>					
DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL ± 1/32 ANGULAR: ± 0.1° TWO PLACE DECIMAL ± .01 THREE PLACE DECIMAL ± .005		DRAWN		AC						5/29/16	
		CHECKED									
INTERPRET GEOMETRIC TOLERANCING PER: ASME 14.5-2009		COPYRIGHT (C) 2016-PRESENT FACEBOOK, INC.				SIZE DWG. NO. REV					
		ALL RIGHTS RESERVED.									
MATERIAL MILD STEEL		THESE DESIGN FILES ARE LICENSED UNDER A CREATIVE COMMONS LICENSE FOUND IN THE LICENSE DESIGN FILE IN THE ROOT DIRECTORY OF THIS SUBPROJECT.				FB360_V1_29					
FINISH PAINT BLACK											
DO NOT SCALE DRAWING		SCALE: 1:5		WEIGHT:		SHEET 1 OF 1					

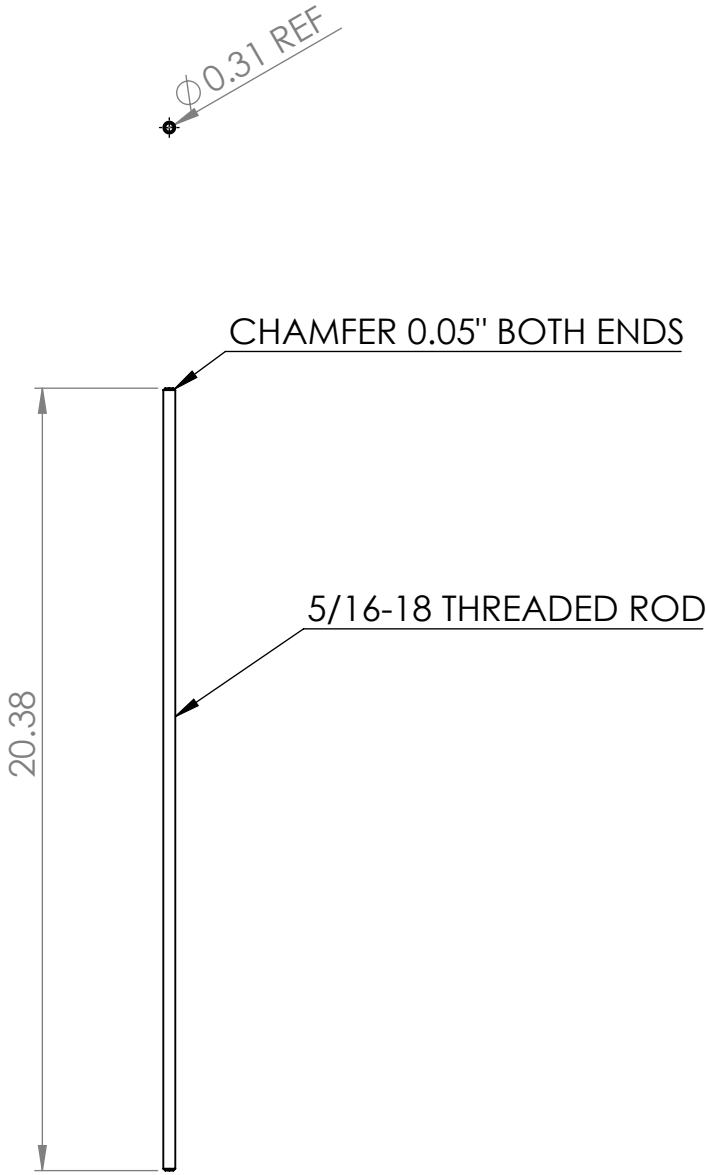


SECTION A-A

UNLESS OTHERWISE SPECIFIED:		NAME	DATE	TITLE: TOP COVER			
DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL ± 1/32 ANGULAR: ± 0.1° TWO PLACE DECIMAL ± .01 THREE PLACE DECIMAL ± .005		DRAWN	AC			05/29/16	
		CHECKED					
		COPYRIGHT (C) 2016-PRESENT FACEBOOK, INC. ALL RIGHTS RESERVED.					
INTERPRET GEOMETRIC TOLERANCING PER: ASME 14.5-2009		THESE DESIGN FILES ARE LICENSED UNDER A CREATIVE COMMONS LICENSE FOUND IN THE LICENSE DESIGN FILE IN THE ROOT DIRECTORY OF THIS SUBPROJECT.			SIZE B	DWG. NO. FB360_V1_30	REV
MATERIAL MILD STEEL							
FINISH PAINTED BLACK							
DO NOT SCALE DRAWING							

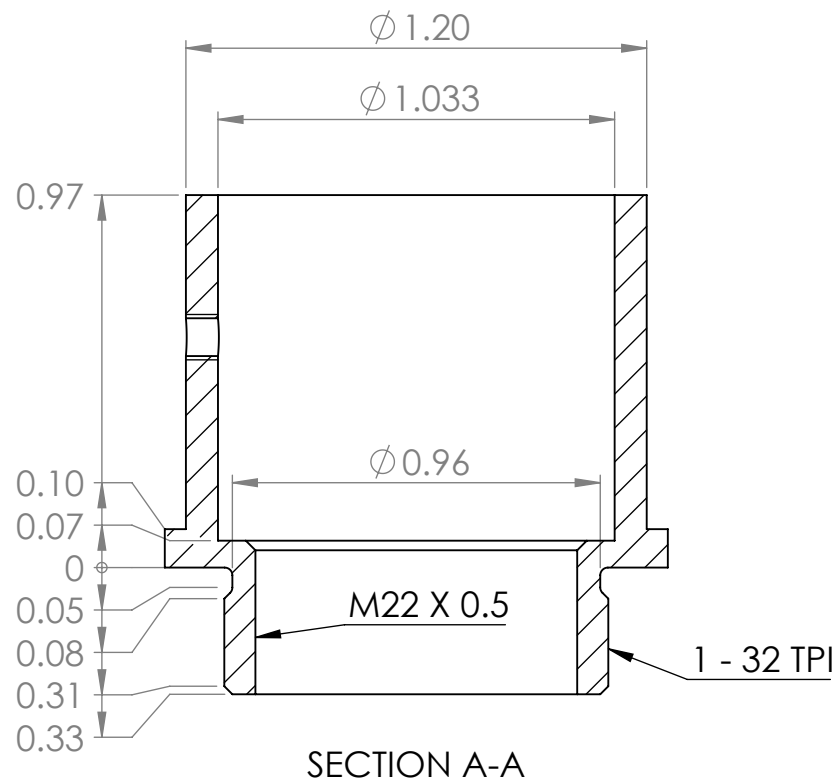
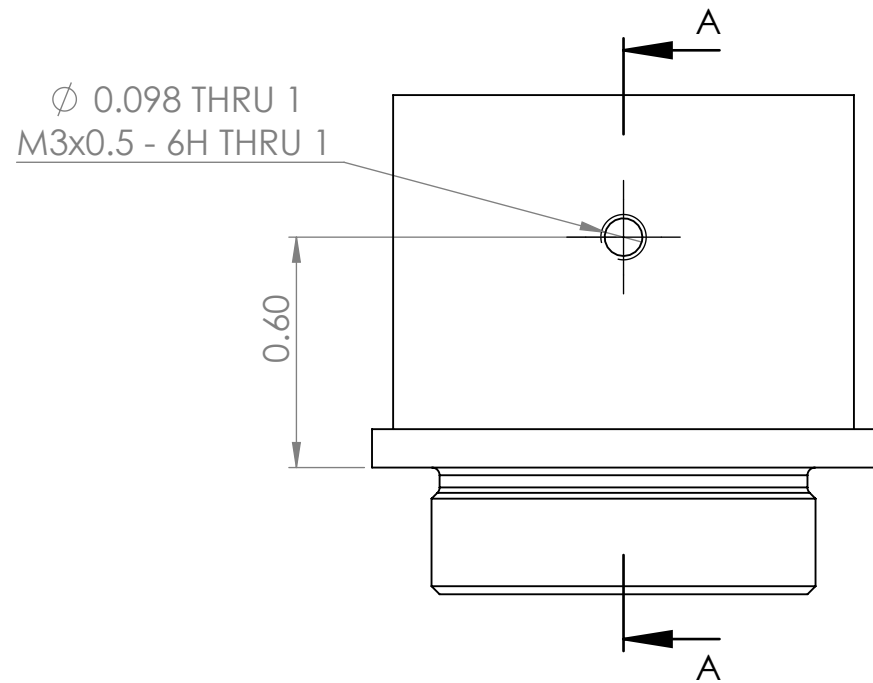
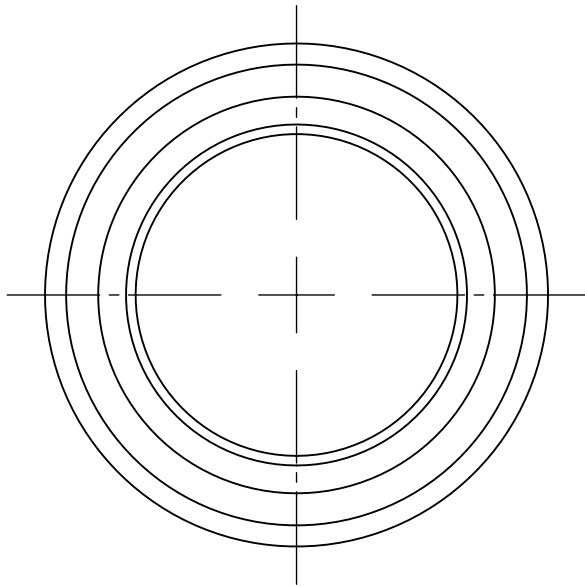


UNLESS OTHERWISE SPECIFIED:		NAME	DATE	TITLE: STOP NUT	
DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL ± 1/32 ANGULAR: ± 0.1° TWO PLACE DECIMAL ± .01 THREE PLACE DECIMAL ± .005		DRAWN AC	05/24/16		
INTERPRET GEOMETRIC TOLERANCING PER: ASME 14.5-2009		CHECKED			
MATERIAL BRASS		COPYRIGHT (C) 2016-PRESENT FACEBOOK, INC. ALL RIGHTS RESERVED.		SIZE B	DWG. NO. FB360_V1_31
FINISH NONE		THESE DESIGN FILES ARE LICENSED UNDER A CREATIVE COMMONS LICENSE FOUND IN THE LICENSE DESIGN FILE IN THE ROOT DIRECTORY OF THIS SUBPROJECT.		REV	
DO NOT SCALE DRAWING				SCALE: 2:1	WEIGHT: SHEET 1 OF 1



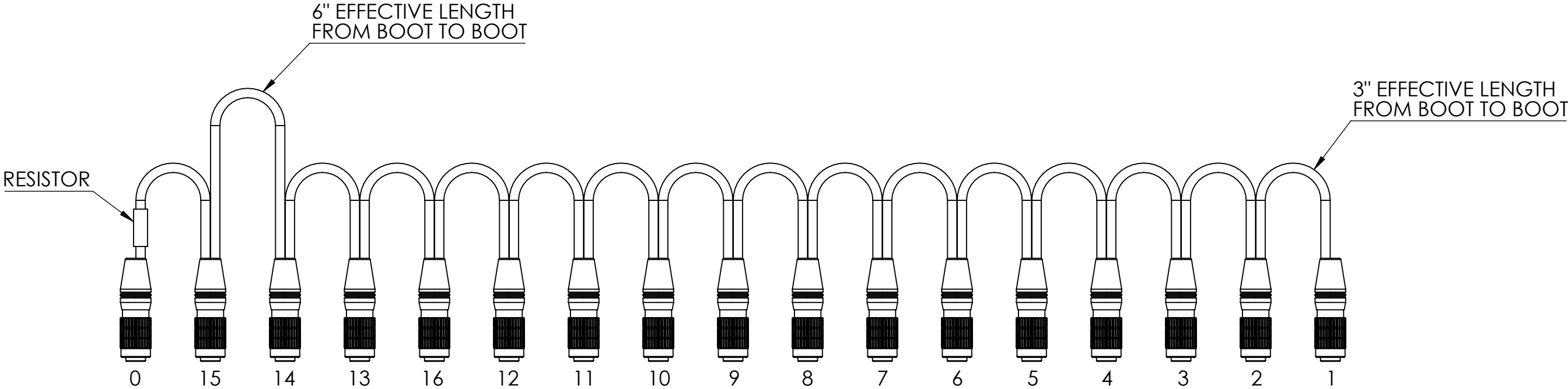
MAKE FROM 5/16-18 B7 THREADED ROD (MCMASTER 94210A173)

UNLESS OTHERWISE SPECIFIED:		NAME	DATE	TITLE: THREADED ROD				
DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL: ± 1/32 ANGULAR: ± 0.1° TWO PLACE DECIMAL ± .01 THREE PLACE DECIMAL ± .005		DRAWN	AC			06/16/16		
		CHECKED						
INTERPRET GEOMETRIC TOLERANCING PER: ASME 14.5-2009		COPYRIGHT (C) 2016-PRESENT FACEBOOK, INC.			SIZE	DWG. NO. FB360_V1_32	REV	
		ALL RIGHTS RESERVED.						
MATERIAL STEEL		THESE DESIGN FILES ARE LICENSED UNDER A CREATIVE COMMONS LICENSE FOUND IN THE LICENSE DESIGN FILE IN THE ROOT DIRECTORY OF THIS SUBPROJECT.						
FINISH BLACK OXIDE								
DO NOT SCALE DRAWING					SCALE: 1:5		WEIGHT:	SHEET 1 OF 1



UNLESS OTHERWISE SPECIFIED:		NAME	DATE	TITLE:	
DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL ± 1/32 ANGULAR: ± 0.1° TWO PLACE DECIMAL ± .01 THREE PLACE DECIMAL ± .005		DRAWN	AC		
INTERPRET GEOMETRIC TOLERANCING PER: ASME 14.5-2009		CHECKED		COPYRIGHT (C) 2016-PRESENT FACEBOOK, INC.	
MATERIAL 6061 ALUMINUM		ALL RIGHTS RESERVED.			
FINISH BLACK ANODIZE		THESE DESIGN FILES ARE LICENSED UNDER A CREATIVE COMMONS LICENSE FOUND IN THE LICENSE DESIGN FILE IN THE ROOT DIRECTORY OF THIS SUBPROJECT.			
DO NOT SCALE DRAWING		SIZE B	DWG. NO. FB360_V1_33		REV
		SCALE: 2:1	WEIGHT:	SHEET 1 OF 1	

B



UNLESS OTHERWISE SPECIFIED:		NAME	DATE	TITLE: GPIO MECH.				
DIMENSIONS ARE IN INCHES		DRAWN	AC			06/16/16		
TOLERANCES:		CHECKED						
FRACTIONAL: ± 1/32		COPYRIGHT (C) 2016-PRESENT FACEBOOK, INC.						
ANGULAR: ± 0.1°								
TWO PLACE DECIMAL ± .01								
THREE PLACE DECIMAL ± .005		ALL RIGHTS RESERVED.						
INTERPRET GEOMETRIC TOLERANCING PER: ASME 14.5-2009		THESE DESIGN FILES ARE LICENSED UNDER A CREATIVE COMMONS LICENSE FOUND IN THE LICENSE DESIGN FILE IN THE ROOT DIRECTORY OF THIS SUBPROJECT.						
MATERIAL		SIZE				DWG. NO.	REV	
FINISH		B				FB360_V1_34		
DO NOT SCALE DRAWING		WEIGHT:				SHEET 1 OF 2		

