

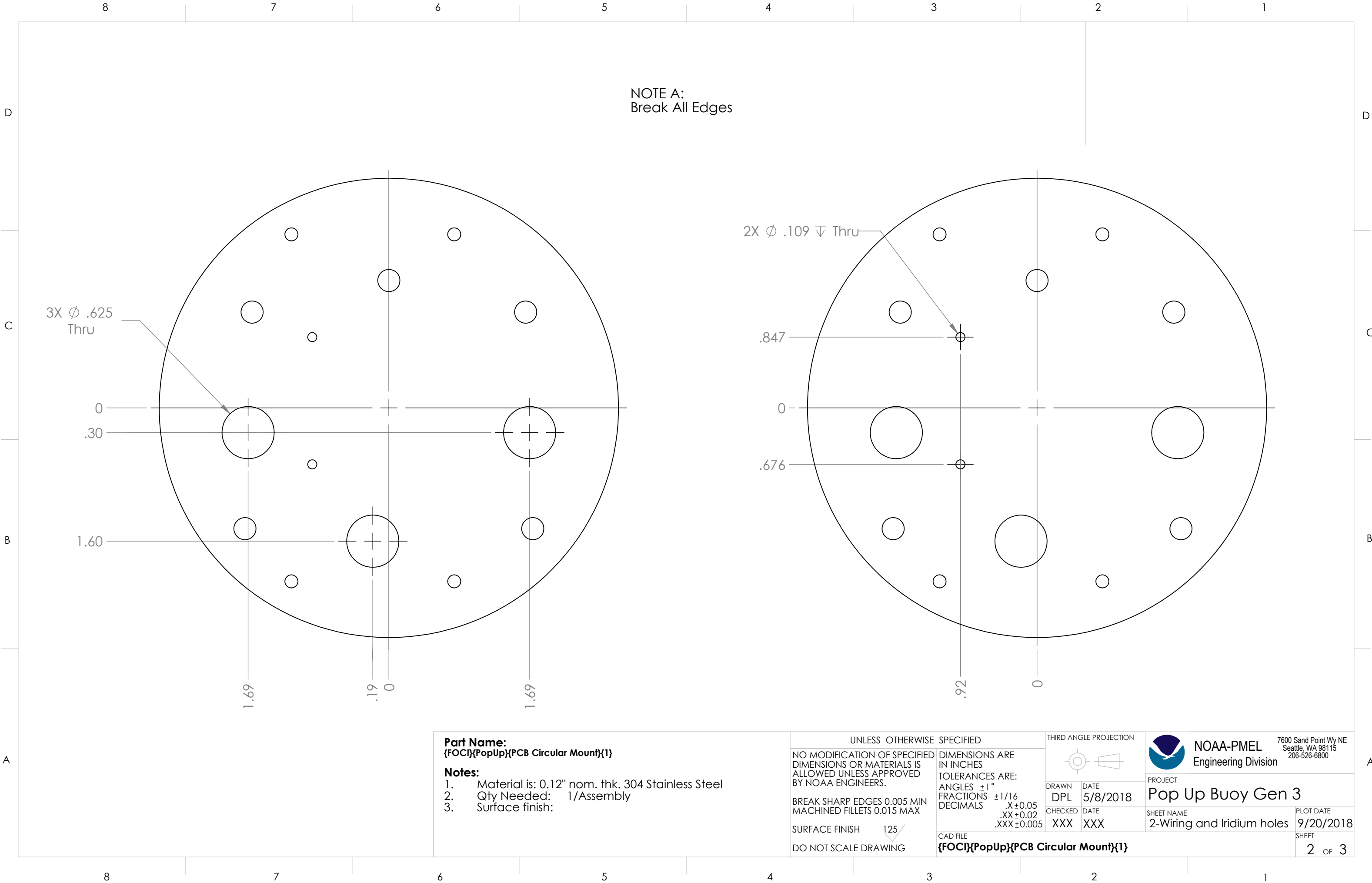
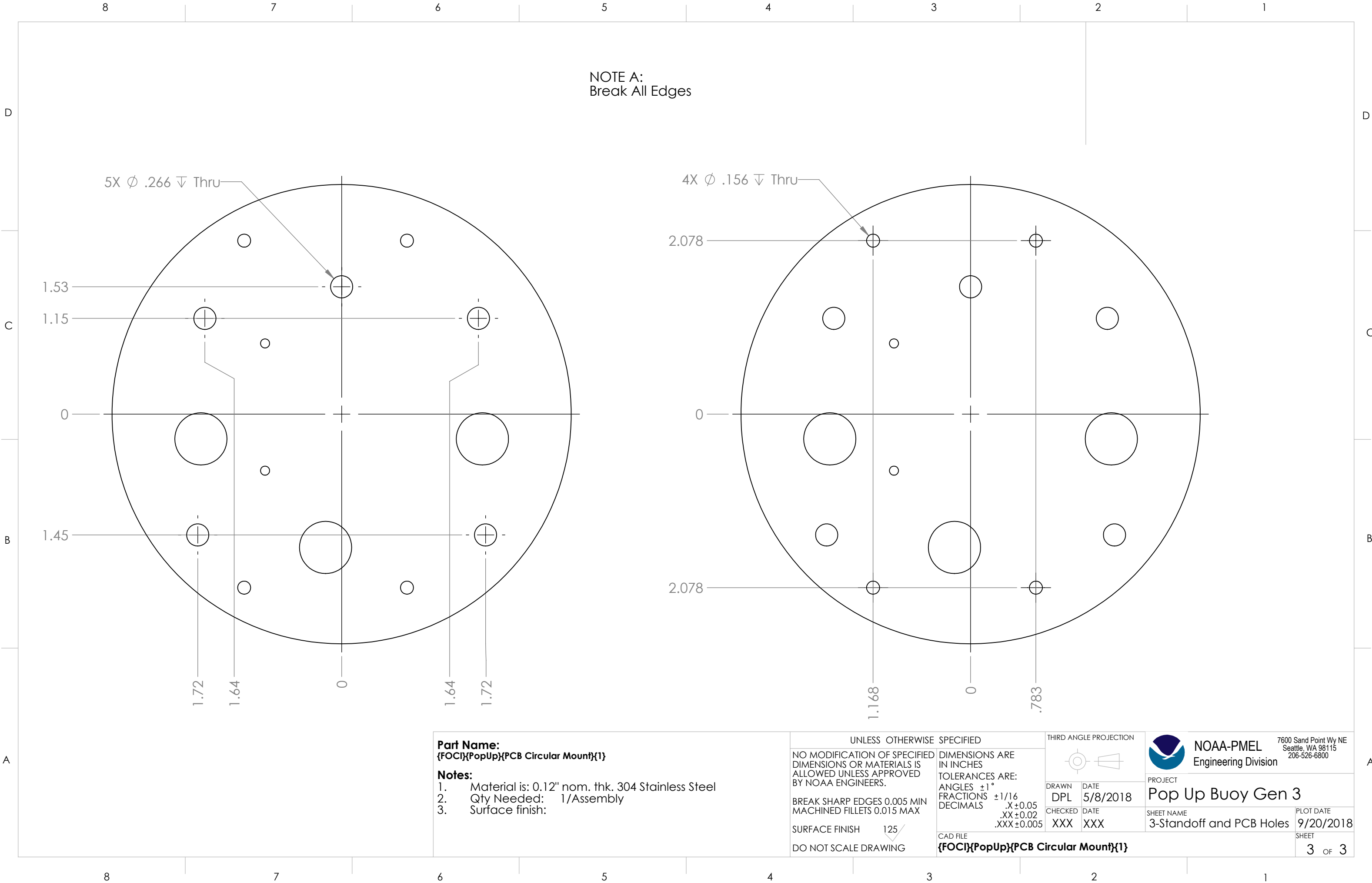


Part Name: {FOCI}{PopUp}{PCB Circular Mount}{1}	UNLESS OTHERWISE SPECIFIED		THIRD ANGLE PROJECTION		 <div>NOAA-PMEL Engineering Division</div> <div>7600 Sand Point Wy NE Seattle, WA 98115 206-526-6800</div>	
	NO MODIFICATION OF SPECIFIED DIMENSIONS OR MATERIALS IS ALLOWED UNLESS APPROVED BY NOAA ENGINEERS.	DIMENSIONS ARE IN INCHES TOLERANCES ARE: ANGLES ±1° FRACTIONS ±1/16 DECIMALS .X±0.05 .XX±0.02 .XXX±0.005				
			DRAWN	DATE		
			DPL	5/8/2018		
			CHECKED	DATE		
Notes: 1. Material is: 0.12" nom. thk. 304 Stainless Steel 2. Qty Needed: 1/Assembly 3. Surface finish:	BREAK SHARP EDGES 0.005 MIN MACHINED FILLETS 0.015 MAX	SURFACE FINISH 125	DATE		PROJECT Pop Up Buoy Gen 3	
			XXX			
	DO NOT SCALE DRAWING		XXX			
CAD FILE		SHEET NAME				PLOT DATE
{FOCI}{PopUp}{PCB Circular Mount}{1}		1-Whole Part				9/20/2018
		SHEET				SHEET
						1 OF 3





Part Name:
{FOCI}{PopUp}{PCB Circular Mount}{1}

Notes:

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- Qty Needed: 1/Assembly
- Surface finish:

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BREAK SHARP EDGES 0.005 MIN
MACHINED FILLETS 0.015 MAX

SURFACE FINISH 125

DO NOT SCALE DRAWING

DIMENSIONS ARE
IN INCHES
TOLERANCES ARE:
ANGLES $\pm 1^\circ$
FRACTIONS $\pm 1/16$
DECIMALS
.X ± 0.05
.XX ± 0.02
.XXX ± 0.005

CAD FILE
{FOCI}{PopUp}{PCB Circular Mount}{1}

THIRD ANGLE PROJECTION



DRAWN
DPL

DATE
5/8/2018

CHECKED
XXX

DATE
XXX



NOAA-PMEL
Engineering Division

7600 Sand Point Wy NE
Seattle, WA 98115
206-526-6800

PROJECT

Pop Up Buoy Gen 3

SHEET NAME

3-Standoff and PCB Holes

PLOT DATE

9/20/2018

SHEET

3 OF 3