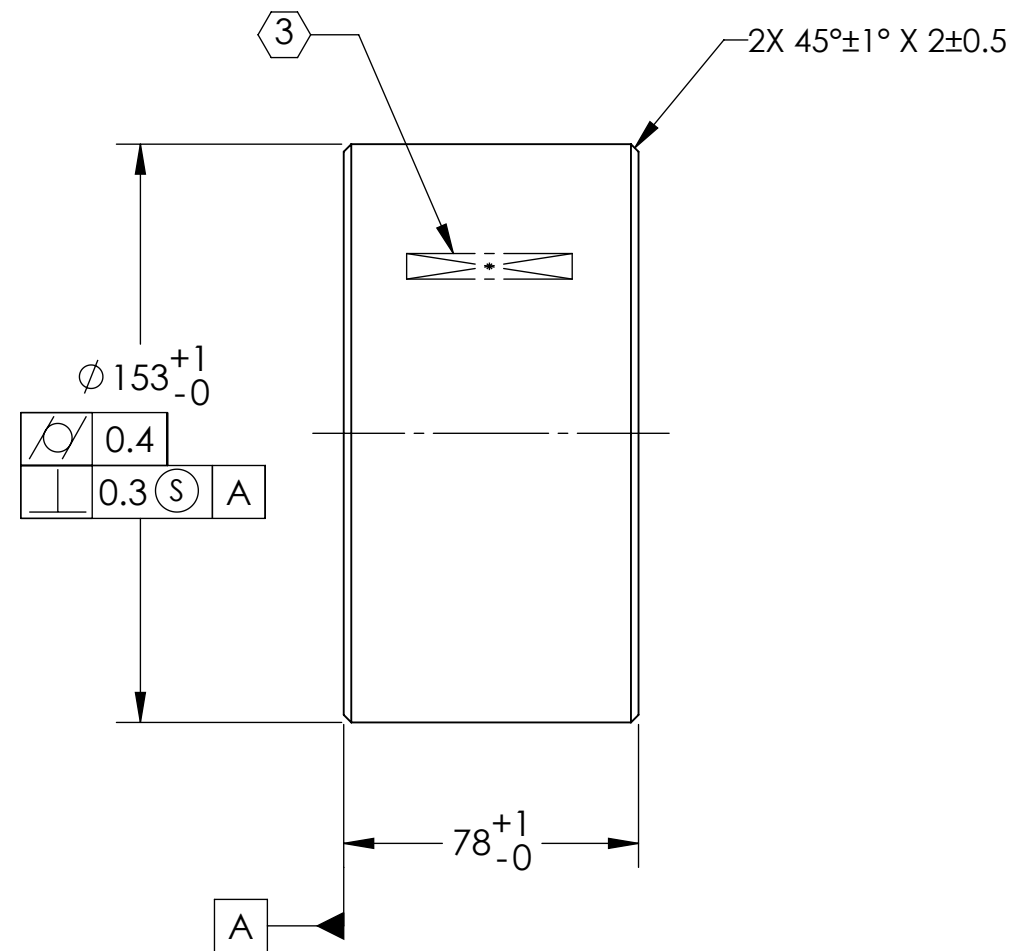
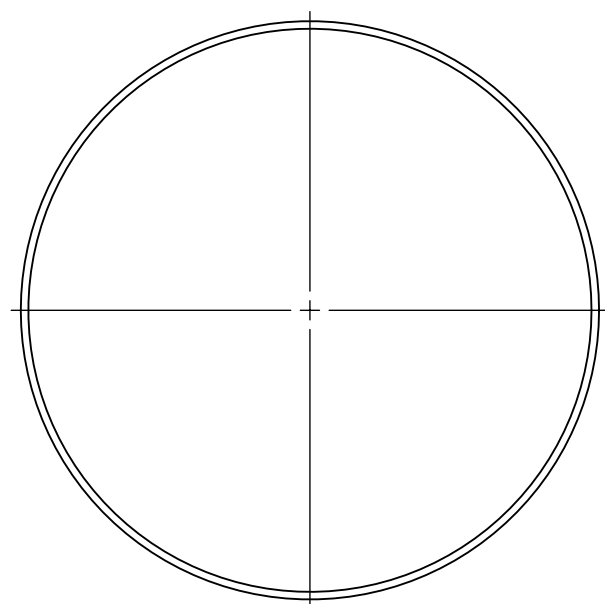


NOTES CONTINUED:
 ③ WRITE SERIAL NUMBER ON BARREL IN INDELIBLE INK.
 ④ MATERIAL: SEE LIGO SPECIFICATION E1900146.

REV.	DATE	DCN #	DRAWING TREE #
v1	28 MAY 2019	E1900155-v0	-
-	-	-	-
-	-	-	-



D1900146 Mirror Blank, A+ Filter Cavity End Mirror, PART PDM REV: X-000, DRAWING PDM REV: X-000

D C B A

D C B A

NOTES AND TOLERANCES: (UNLESS OTHERWISE SPECIFIED)		LIGO CALIFORNIA INSTITUTE OF TECHNOLOGY MASSACHUSETTS INSTITUTE OF TECHNOLOGY		PART NAME	
DIMENSIONS ARE IN MILLIMETERS		SYSTEM A+		MIRROR BLANK, A+ FILTER CAVITY, END MIRROR	
1. INTERPRET DRAWING PER ASME Y14.5-1994. 2. DO NOT SCALE FROM DRAWING.		SUB-SYSTEM ISC		DESIGNER	SIZE DWG. NO.
MATERIAL ④		NEXT ASSY TBD		DRAFTER D. GRIFFITH 24 MAY 2019	B D1900146
FINISH μ inch				CHECKER SEE DCC SEE DCC	REV. v1
				APPROVAL	SCALE: 1:2 PROJECTION: SHEET 1 OF 1