

4

3

2

1

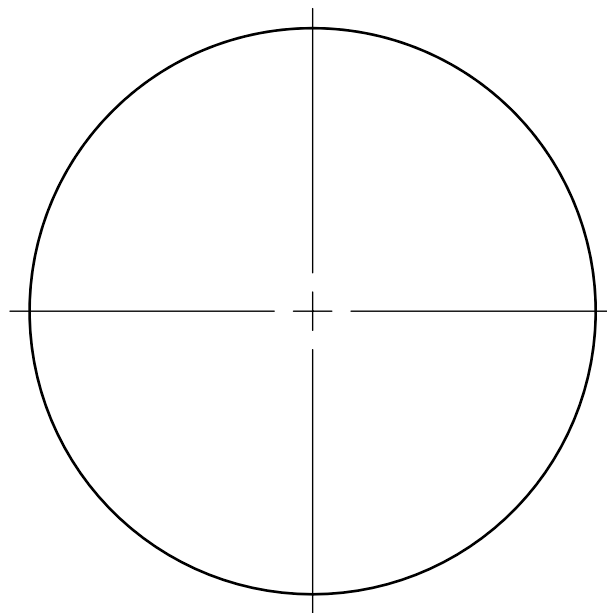
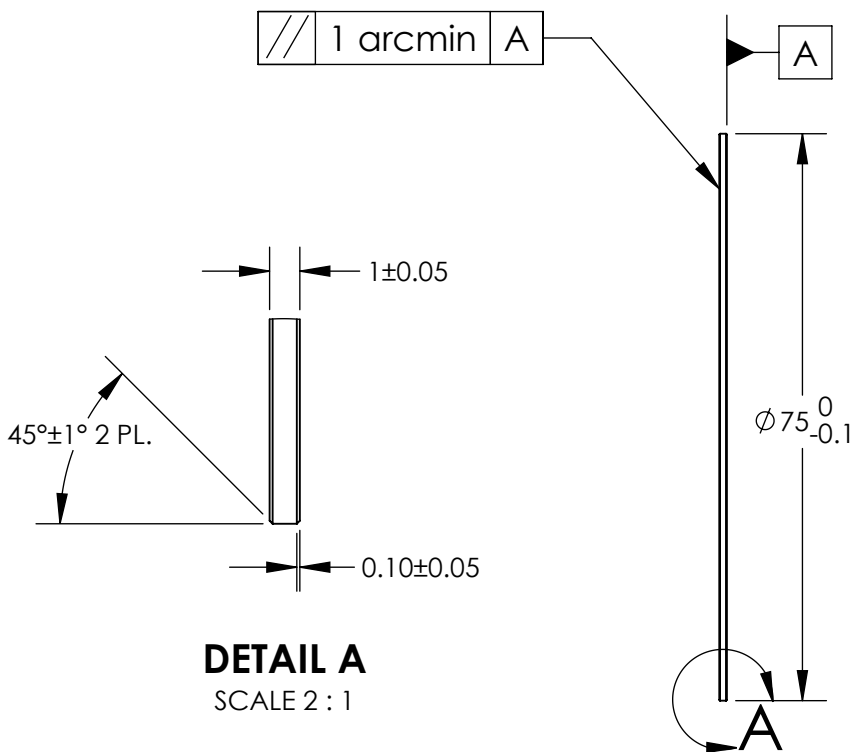
1) ALL SIDES AND CHAMFERS SHALL APPEAR TRANSPARENT WITH NO GRAY, SCUFFS OR SCRATCHES  
VISIBLE TO THE NAKED EYE WHEN VIEWED IN NORMAL ROOM LIGHT AGAINST A BLACK BACKGROUND.

2) NO CHIPS OF FRACTURES ALLOWED.

3) BOTH SURFACES (FLAT) LAMBDA/2 OPTICAL POLISHING-SCRATCH/DIG 10/5

ALL UNITS ARE mm UNLESS DIFFERENTLY SPECIFIED.

| REV. | DATE        | DCN #       | DRAWING TREE # |
|------|-------------|-------------|----------------|
| v3   | 12 DEC 2016 | E1600372-x0 | -              |
| -    | -           | -           | -              |
| -    | -           | -           | -              |



NOTES AND TOLERANCES: (UNLESS OTHERWISE SPECIFIED)

MATERIAL

Corning 7890 Grade 0 OR EQ.

FINISH

PER NOTE 3

SYSTEM  
ADVANCED LIGO  
NEXT ASSY

CALIFORNIA INSTITUTE OF TECHNOLOGY  
MASSACHUSETTS INSTITUTE OF TECHNOLOGY

SUB-SYSTEM  
R&D

MULTIPLE

PART NAME

75 MM DISK FOR Q MEASUREMENTS

DESIGNER

G.VAJENTE

05/20/2016

DRAFTER

G.VAJENTE

05/10/2016

CHECKER

APPROVAL

SIZE

A

DWG. NO.

D1600189

REV.

v3

SCALE: 1:1

PROJECTION:



SHEET 1 OF 1