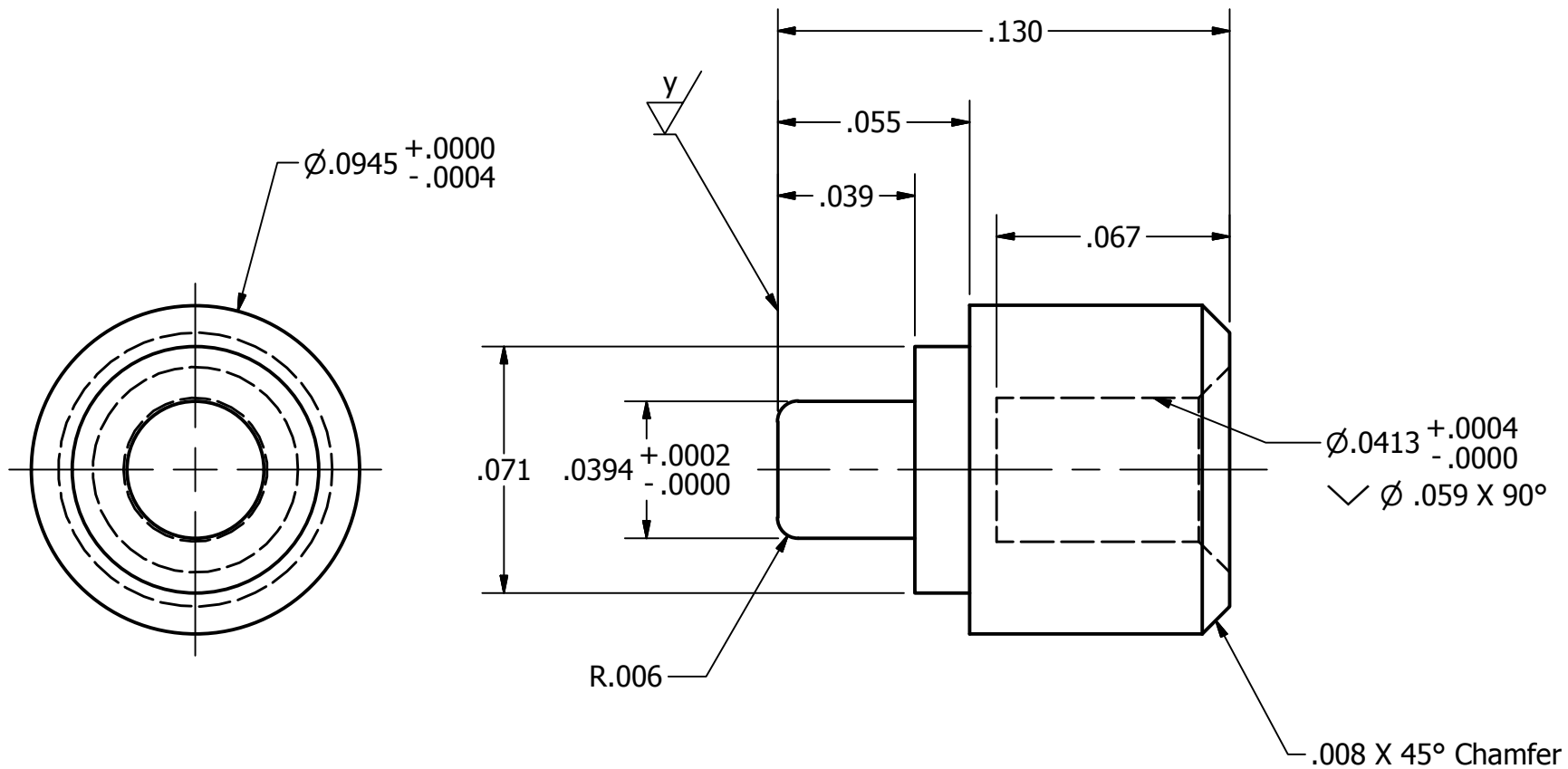


2

1



Note:

Dimension: inch

Material: **S30400**

Quantity: 12

Tolerance:  $\pm 0.001$  except where indicatedContact: Sungwook Yang  
(412-980-4375, swyang@cmu.edu)

DRAWN	Sungwook	2/15/2012
CHECKED		10/30/2012
QA		
MFG		
APPROVED		

TITLE

Motor Coupler

SIZE  
A

DWG NO

Micron\_Bearing\_Asm\_Rev2

REV

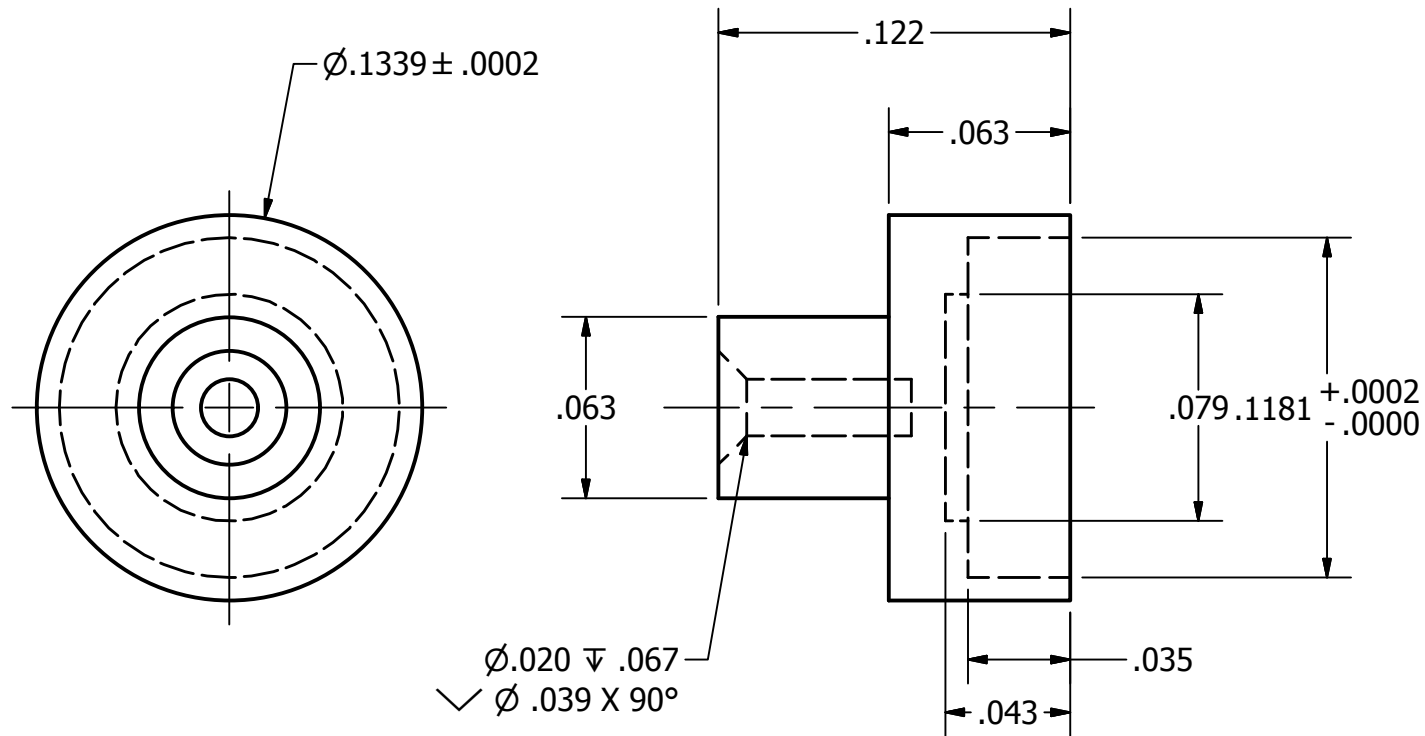
SCALE

20:1

SHEET 1 OF 6

2

1



Note:  
Dimension: inch  
Material: **Aluminum**  
Quantity: 12  
Tolerance:  $\pm \mathbf{0.001}$  except where indicated  
Contact: Sungwook Yang  
(412-980-4375, swyang@cmu.edu)

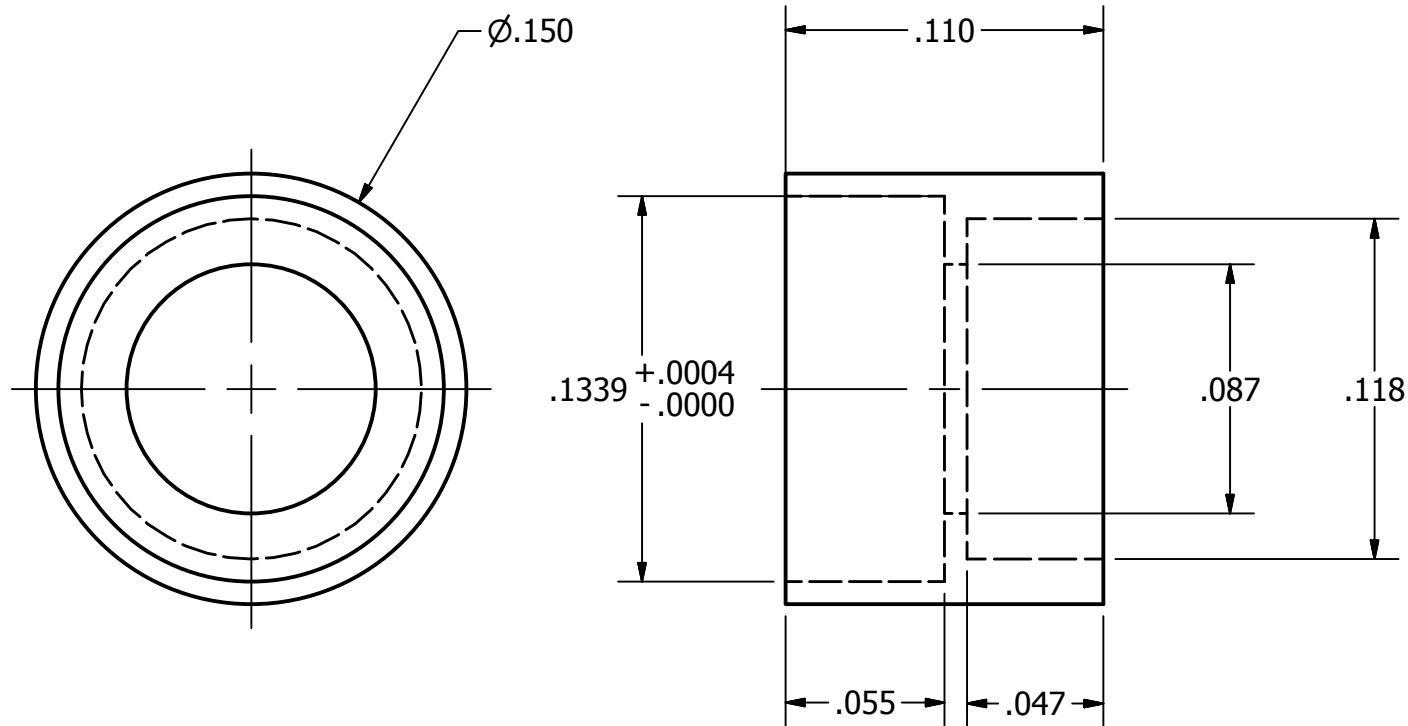
DRAWN Sungwook	2/15/2012	TITLE <b>Bearing Housing</b>		
CHECKED	10/30/2012			
QA		SIZE A		
MFG				
APPROVED		DWG NO Micron_Bearing_Asm_Rev2		
		REV		
		SCALE 15:1		
		SHEET 2 OF 6		

2

1

2

1



Note:  
 Dimension: inch  
 Material: **Aluminum**  
 Quantity: 12  
 Tolerance:  $\pm 0.001$  except where indicated  
 Contact: Sungwook Yang  
 (412-980-4375, swyang@cmu.edu)

DRAWN Sungwook	2/15/2012	TITLE		
CHECKED	10/30/2012			
QA		<b>Bearing Retainer</b>		
MFG				
APPROVED				
		SIZE A	DWG NO Micron_Bearing_Asm_Rev2	REV
		SCALE 15:1	SHEET 3 OF 6	

2

1