

4

3

2

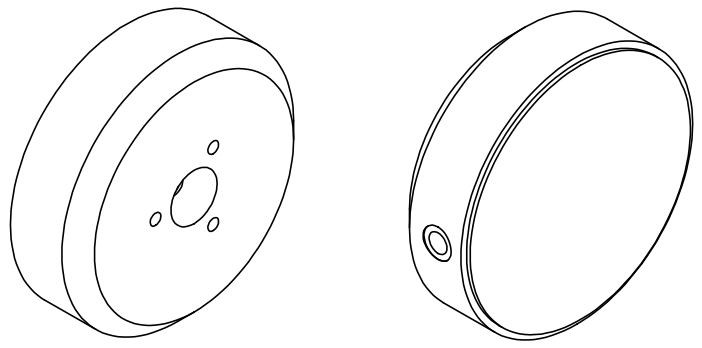
1


B

B

A

A



 .00002 [.0005]

$.787 \pm .015$   
[20.0 ± .38]

$\phi 2.43$   
[61.82]

$.180 \times 45^\circ$   
[4.57]

$\phi 2.56$   
[65]

$\phi .85$   
[21.59]  
B.C.

$\phi .51$   
[13]  
TOOLING BALL  
NOT INCLUDED

$.485$   
[12.32]

$\phi .12$  [3.05]  $\nabla .25$  [6.35]  
 $\phi .31$  [7.87]  $\nabla .01$  [.25]

2X  $\phi .17$  [4.20]  $\nabla 1.10$  [27.94]  
M5X0.8 - 6H  $\nabla .30$  [7.62]  
PRESSURE PORT

R.3  
[6.47]


3X  $\phi .10$  [2.50]  $\nabla .38$  [9.65]  
M3X0.5 - 6H  $\nabla .24$  [5.99]  
EQ. SP.

$.276^{+.000}$   
 $-.005$   
[7.01  $\begin{smallmatrix} .00 \\ -.12 \end{smallmatrix}$ ]

NOTES:

- ALL DIMENSIONS ARE REFERENCE UNLESS OTHERWISE SPECIFIED.

PROPRIETARY ITEM:  
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TOLERANCES UNLESS OTHERWISE SPECIFIED ANGLES: $\pm 1/2^\circ$ DECIMALS: XX $\pm .01$ XXX $\pm .005$ FRACTIONS: $\pm 1/64$ SURFACE ROUGHNESS: $\sqrt{\text{RMS MAX}}$ BREAK ALL SHARP EDGES: .005-.020	TITLE: 65mm FLAT ROUND AIR BEARING			
	DRAWN: BM	DATE: 7/2/2019		
	CHECKED:	DATE:	HEAT TREAT: N/A	
	SCALE: 3:2	SHT. 1 OF 1	FINISH: N/A	
	USED ON (NW #):	N/A		DWG. #:
			DWG. #:	S106501
			REV.:	E

4

3

2

1