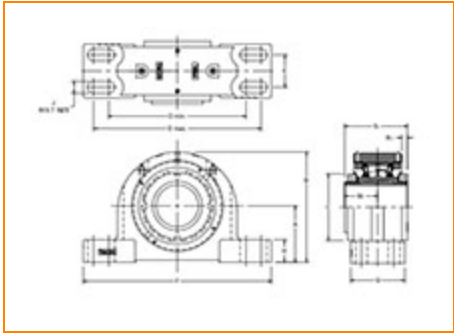
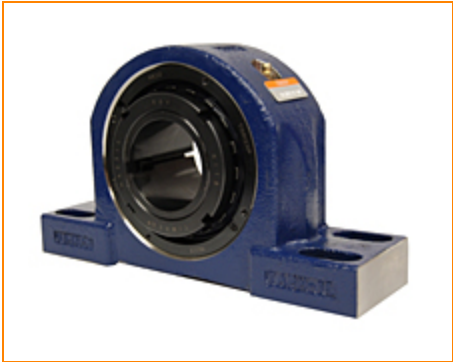




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Part Number TAAPH36K607S, Double Nut Tapered Adapter Four-Bolt Pillow Block



[Specifications](#) | [Dimensions](#) | [Radial and Thrust Factors](#) | [Engineering Bearing Attributes](#)

Specifications	
Engineering Group	Mounted Bearing
Bearing Number	23136
Shaft Size	6 7/16 in
Shaft Size Type	Imperial
Full Timken Part Number	TAAPH36K607SB TAAPH36K607SC TAAPH36K607SEB TAAPH36K607SEC TAAPH36K607SEM TAAPH36K607SEN TAAPH36K607SEO TAAPH36K607SET TAAPH36K607SMT TAAPH36K607SNT TAAPH36K607SO TAAPH36K607ST
 Locking Style	Double Nut Tapered Adapter

Housing Construction

Four-Bolt Pillow Block

Dimensions

Dimension A
7-1/2 in
190.5 mm

Dimension B
15.4 in
391.2 mm

Dimension C
9.06 in
230 mm

Dimension D Min
20.88 in
531.8 mm

Dimension D Max
23.63 in
600.2 mm

Dimension E
4.63 in
117.5 mm

Dimension F
26-3/4 in
679.5 mm

Dimension G
7.5 in
190.5 mm

Dimension H
3 in
76.2 mm

Dimension J (Bolt Size)
1 in
24 mm

Dimension L
7.72 in
196 mm

Dimension MT
3.9 in
99.1 mm

Dimension RTT
0.57 in
14.5 mm

Dimension ST

7.74 in
196.6 mm

Radial and Thrust Factors

C0 - Static Load

449000 lbf
2000000 N

C - Dynamic Load (Basic)

317000 lbf
1410000 N

e - Geometry Factor

0.29

Y1 - Geometry Factor

2.32

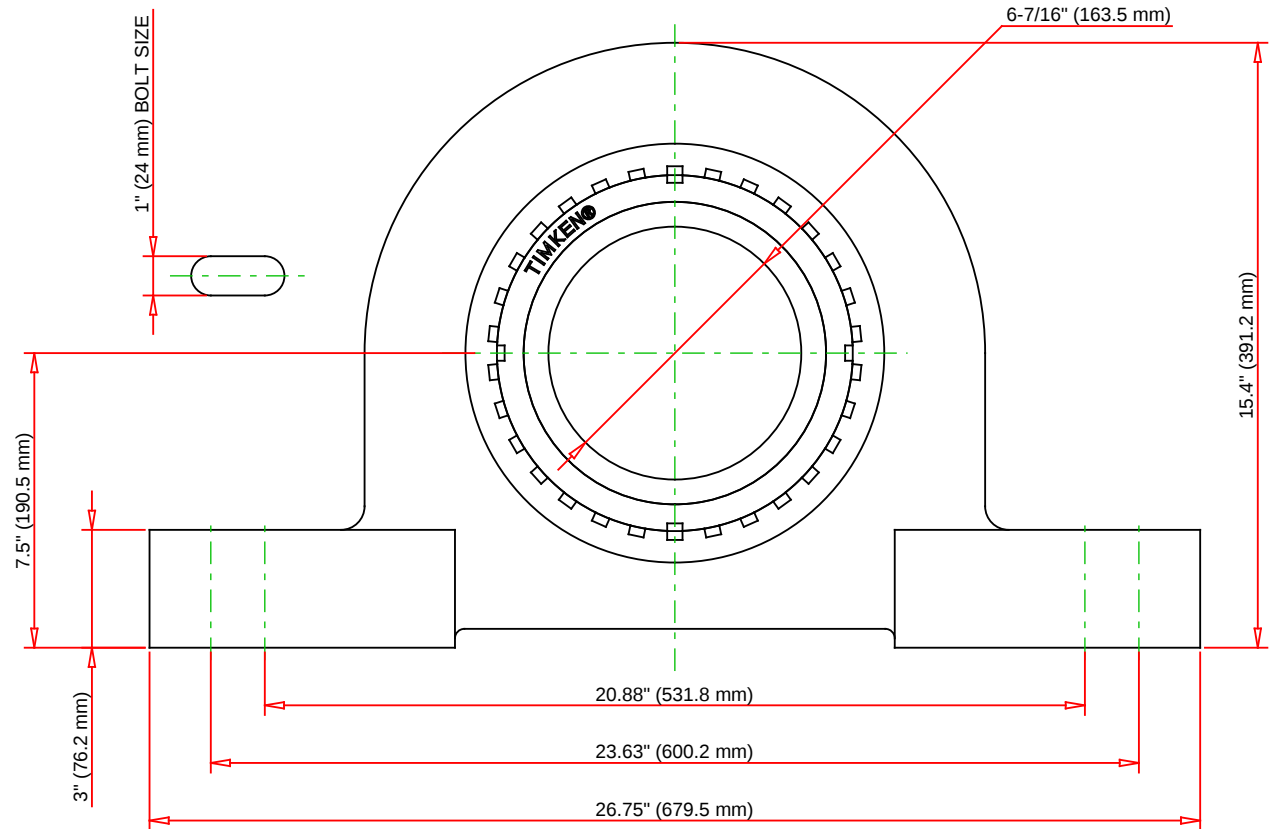
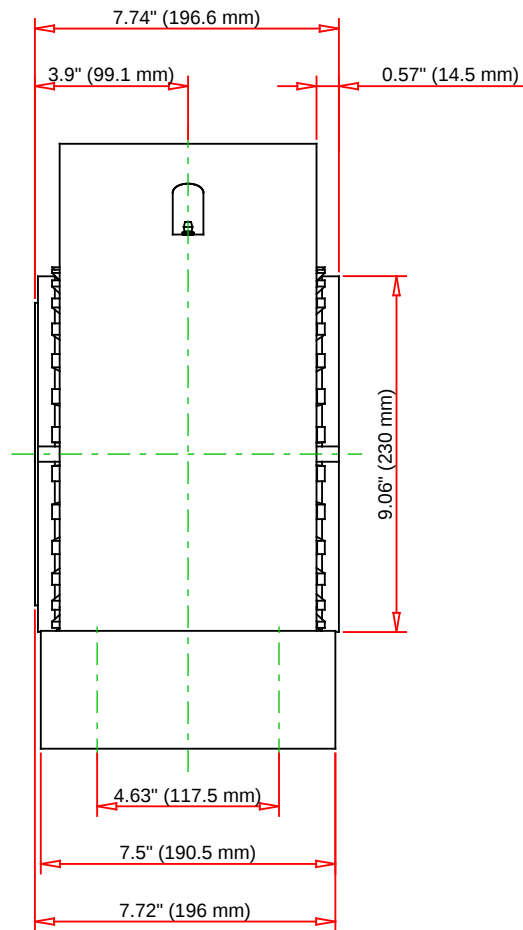
Y2 - Geometry Factor

3.45

Engineering Bearing Attributes

Float

0.083 in
2.108 mm



Note: Section View not to Scale

C - Dynamic Load	317000	lbf	1410000	N
C0 - Static Load	449000	lbf	2000000	N
Weight	351	lb	159.2	kg
Max. Speed T-Seals & Grease	rpm			
Rad. Clearance - Max.				

TIMKEN

THE TIMKEN COMPANY
NORTH CANTON, OHIO USA

TAAPH36K607S

Double Nut Tapered Adapter Four-Bolt
Pillow Block

Every reasonable effort has been made to ensure the accuracy of the information contained in this writing, but no liability is accepted for errors, omissions or for any other reason.

FOR DISCUSSION ONLY