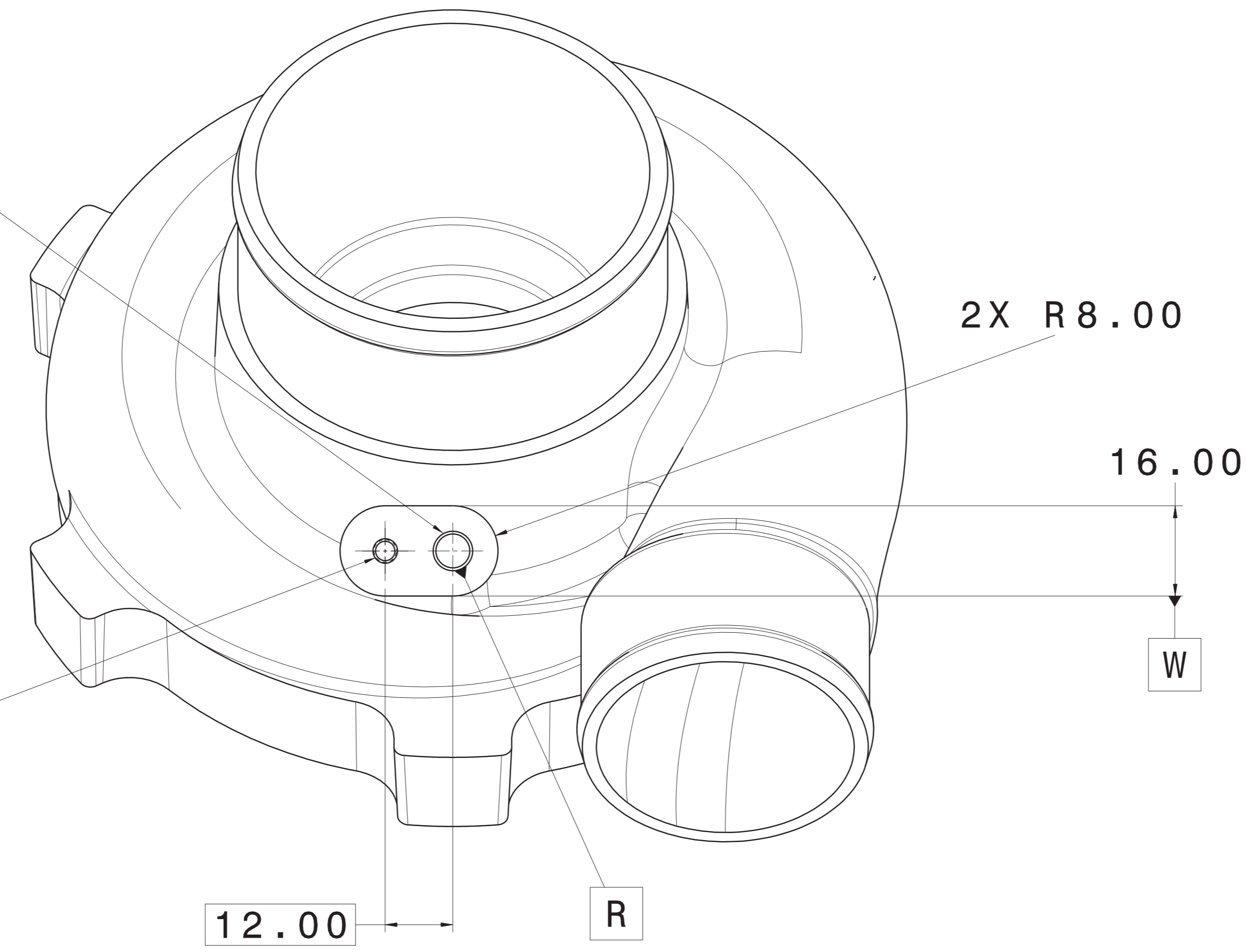


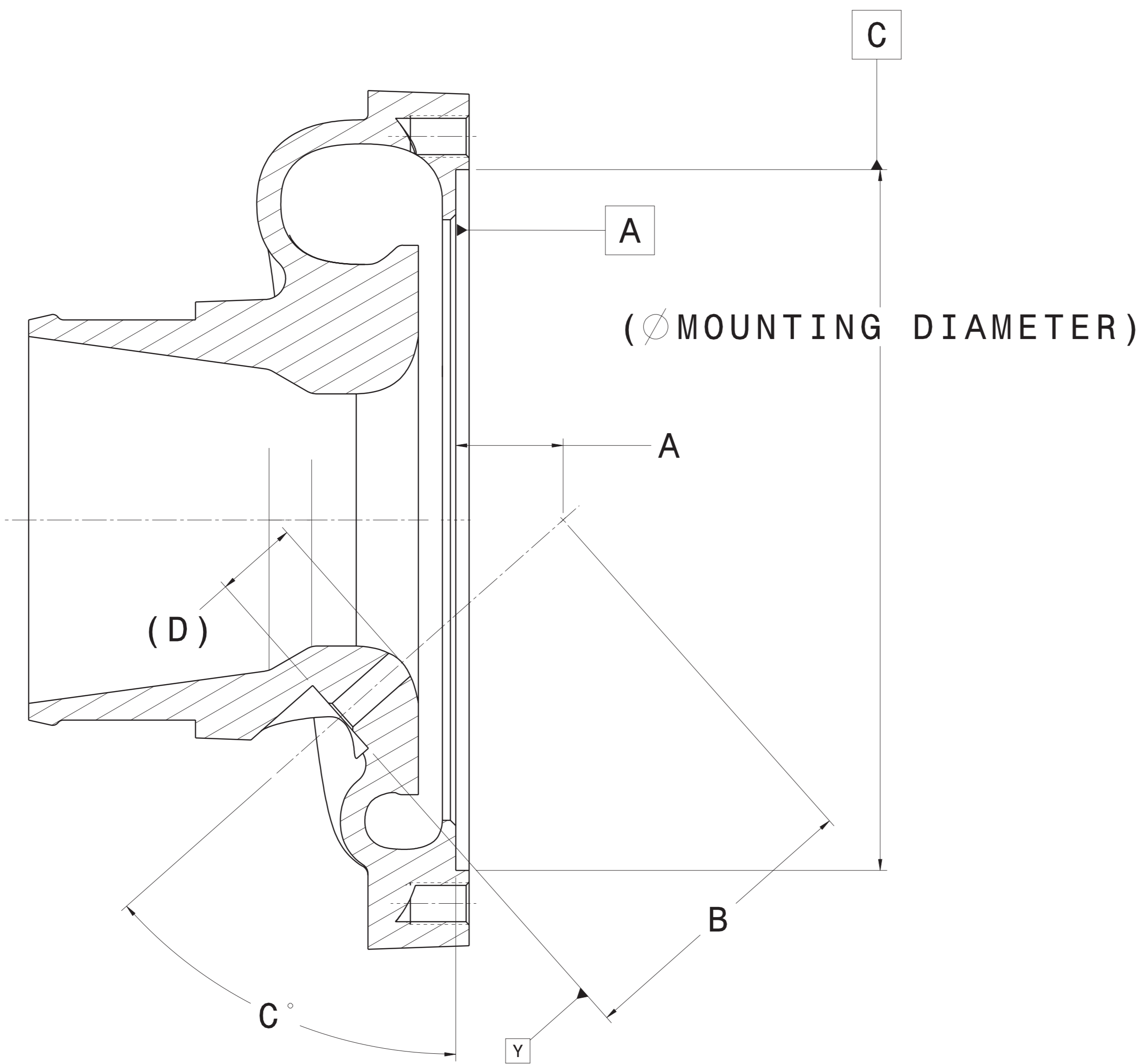
SEE SHEET 2 FOR TABULATION

M6 X 0.50-6H
 \oplus \ominus 0.25 M Y A C M

\varnothing 3.44 MAX
F
 $\sqrt{4.30:0.30 \times 100:20}$
 M4 X 0.70
G MIN
 \oplus \ominus 0.25 Y R W
 MINOR DIA

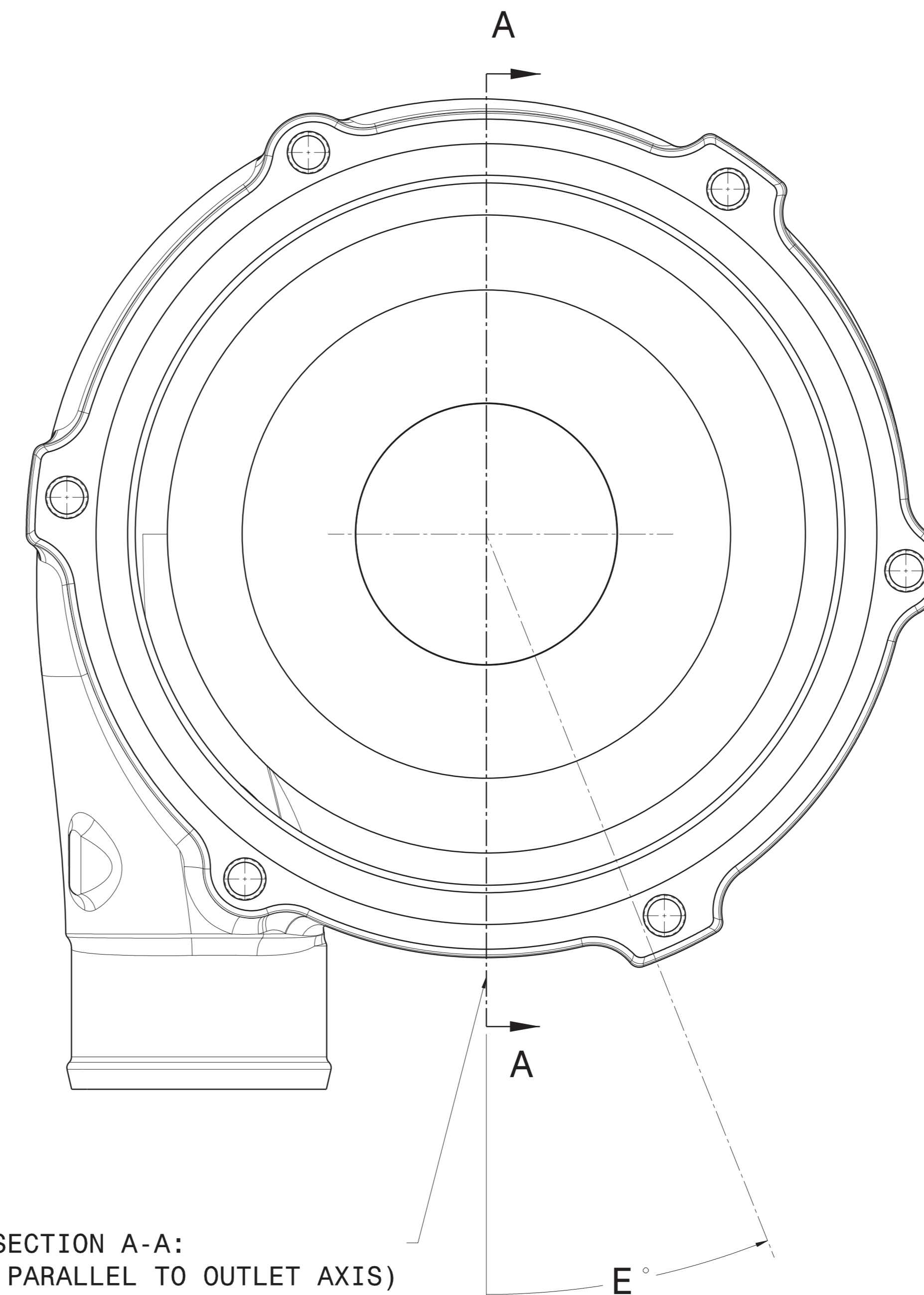


TRUE VIEW OF MOUNTING FLANGE



SECTION A-A

ANGLE OF SECTION A-A:
 (0 DEG IS PARALLEL TO OUTLET AXIS)



POSITIVE COUNTER CLOCKWISE

2. TOLERANCES:
 2 PLACE DECIMALS ± 0.25
 ANGLES $\pm 0.5^\circ$
1. DIMENSIONS ARE IN MILLIMETERS.
 UNLESS OTHERWISE SPECIFIED

CAD DRAWING
 CHANGES TO THIS DRAWING MUST BE
 INCORPORATED VIA THE CAD SYSTEM

ZONE	REV	DATE	DESCRIPTION	MM/DD/YY	DES	CHK	APP
-	00006715		FILE RELEASED	06/25/07			
TAB	A	03706265	TABULATED DIM 1, G & SCREW LENGTH UNDER HEAD	10/15/07	LLG	LLG	CMF

TurboTotal
 High Performance Tuning Parts

FOR AFTERMARKET
 USE ONLY

PART DEFINITION
 CONTROLLED BY
 SOLID MODEL

782781-0001	781382-0001	IAM
NEXT LEVEL	TOP ASSY	MODEL
AERO ENGR	MFG ENGR	
APPL ENGR	PROD ENGR	
MATL ENGR	QUAL ENGR	
MECH ENGR	SGA ENGR	
PROCESS		
MATERIAL		
BY	MM/DD/YY	LAST INSPECTION
2D DESN	ESP 06/25/07	HEX USED
3D DESN		
CHECKER	CMF 06/25/07	

GEOMETRIC TOLERANCING PER ASME Y14.5M-1994

THIS DOCUMENT CONTAINS PROPRIETARY INFORMATION AND SUCH INFORMATION MAY NOT BE DISCLOSED TO OTHERS FOR ANY PURPOSE OR USED FOR MANUFACTURING WITHOUT WRITTEN PERMISSION FROM THE HONEYWELL CORPORATION.

TURBO BY
Garrett

TITLE
 LAYOUT SPEED SENSOR

SIZE	DRAWING NUMBER	REV.
E	776243	A

SCALE 1:1 & NOTED DO NOT SCALE SHEET 1 OF 2

CATIA V5 1 REV: 07/14/05