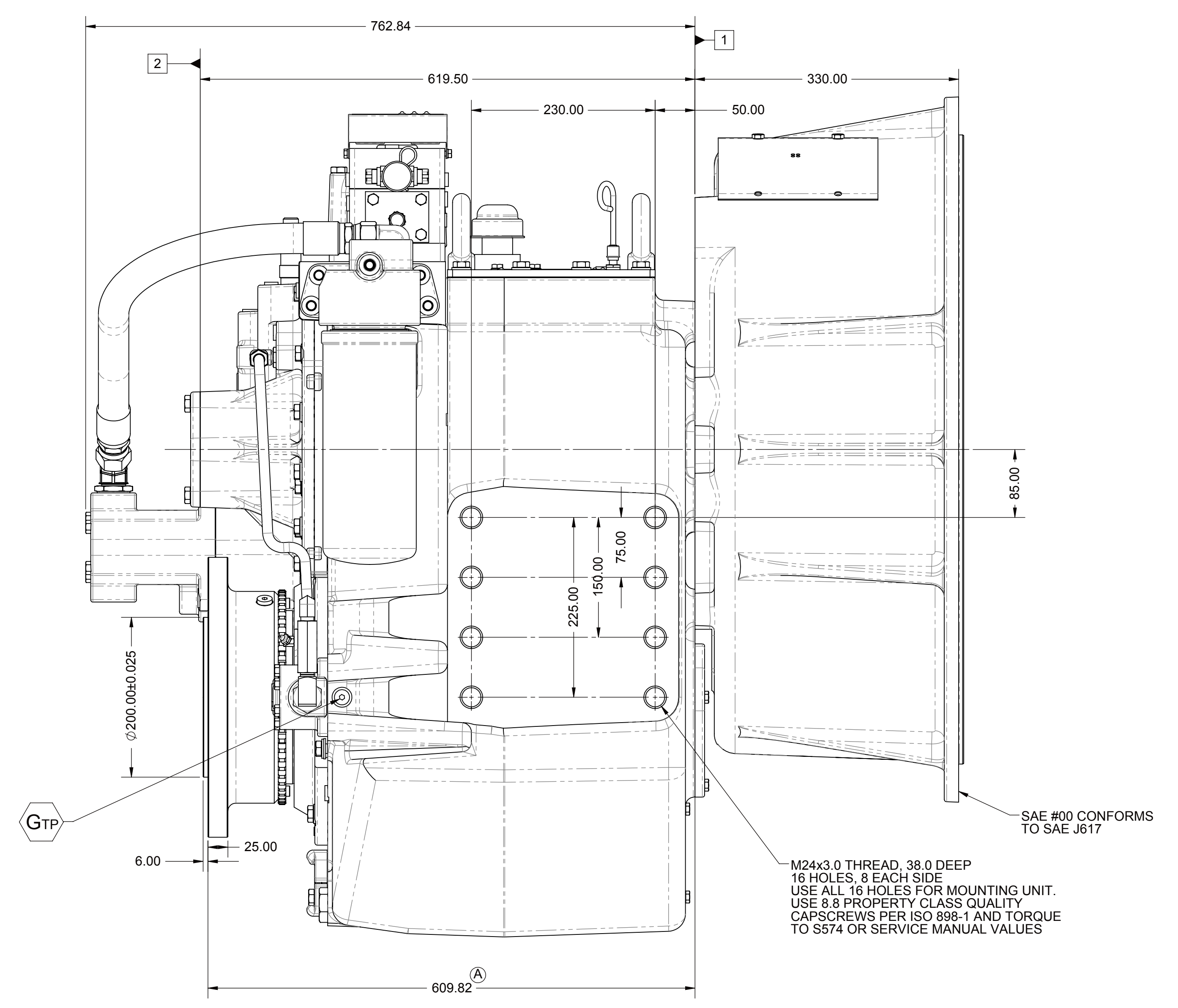
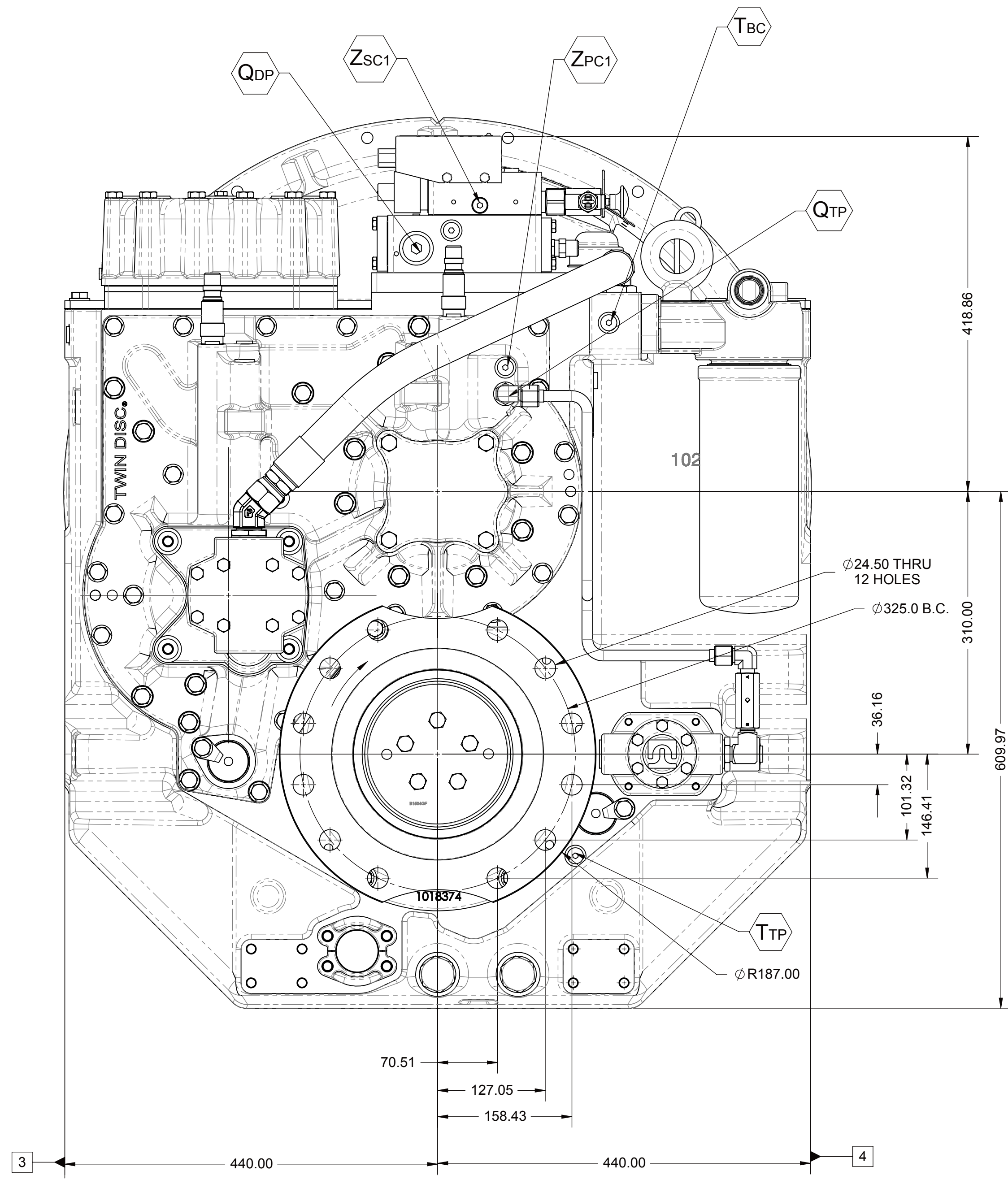
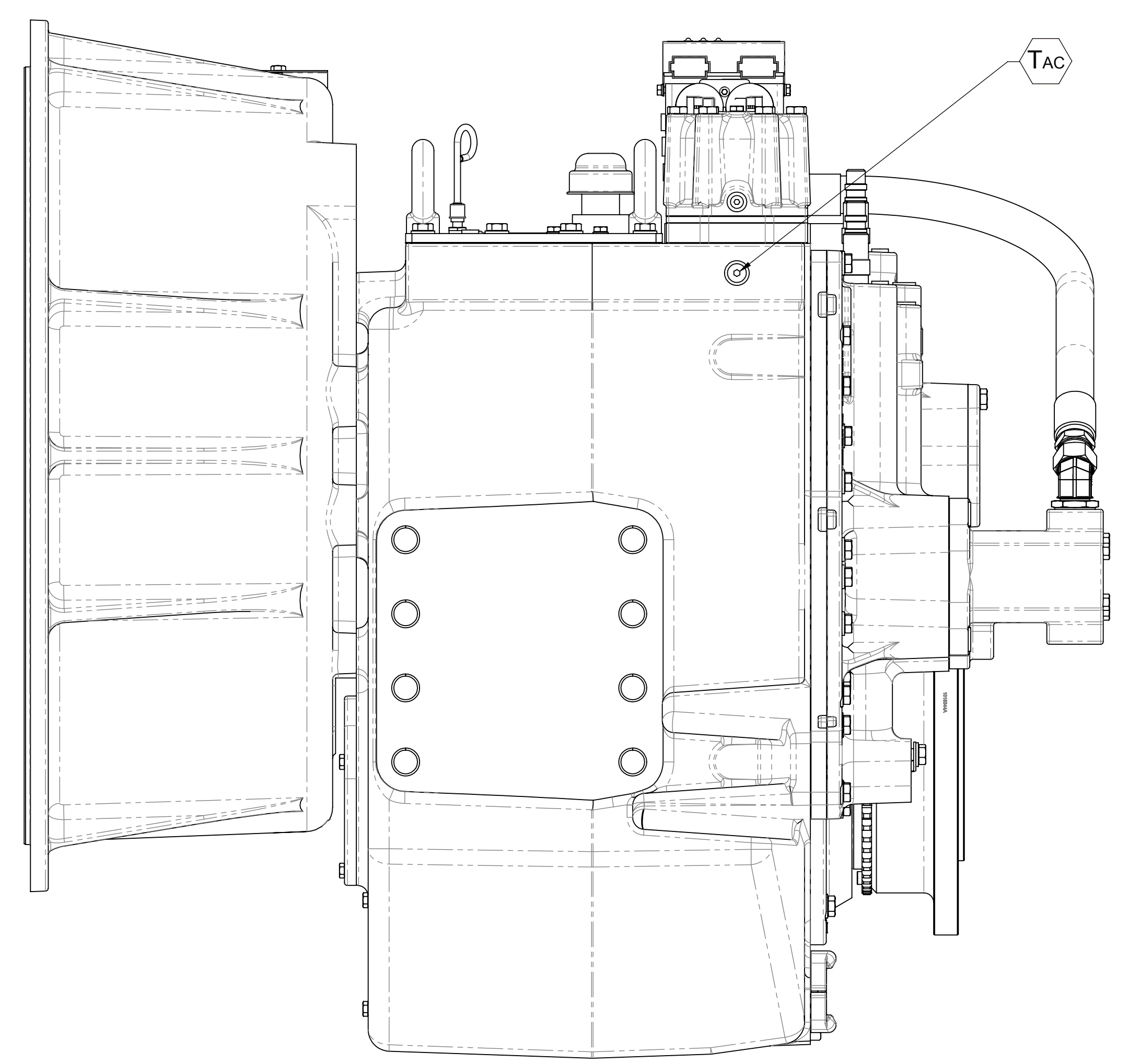
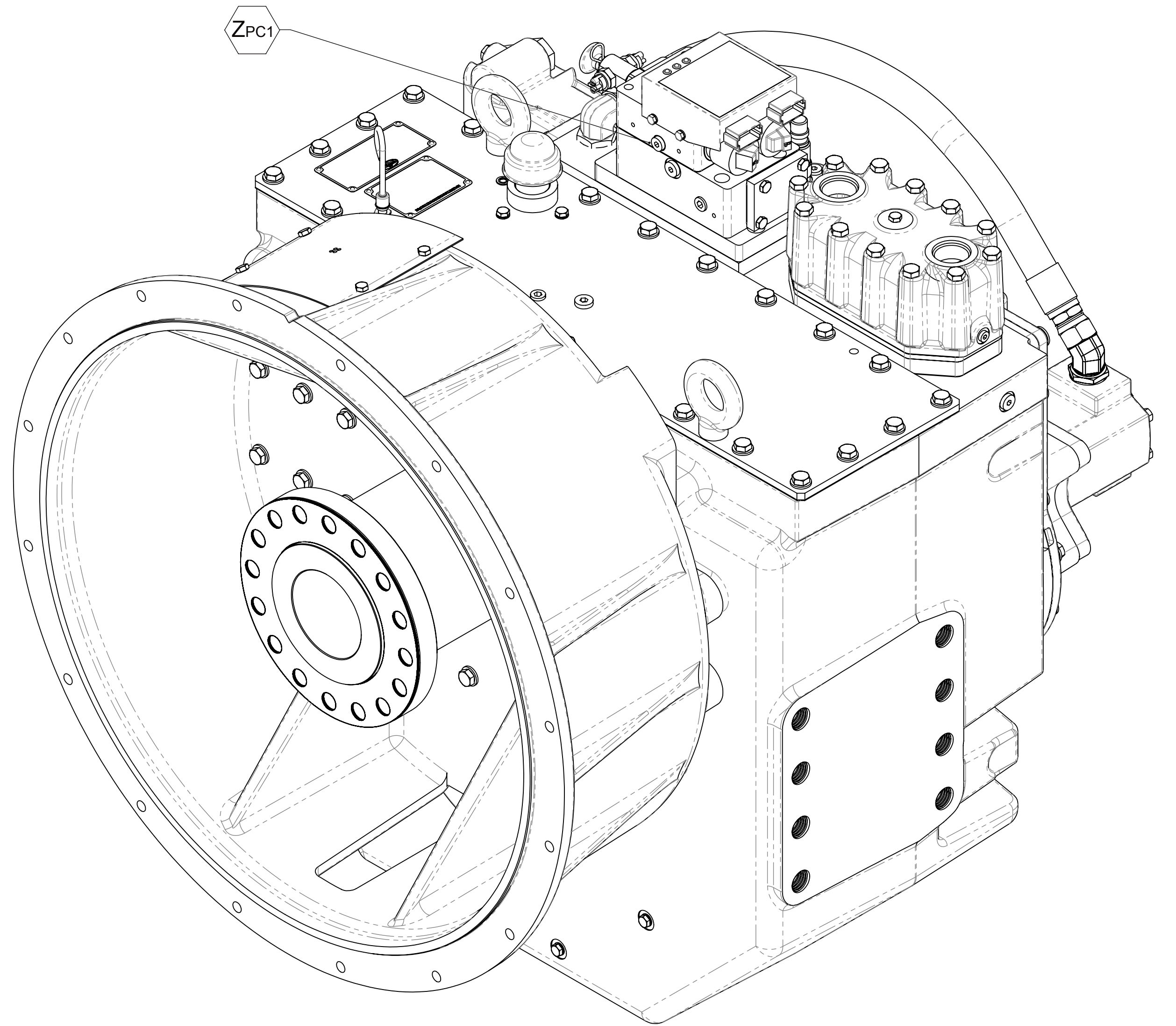
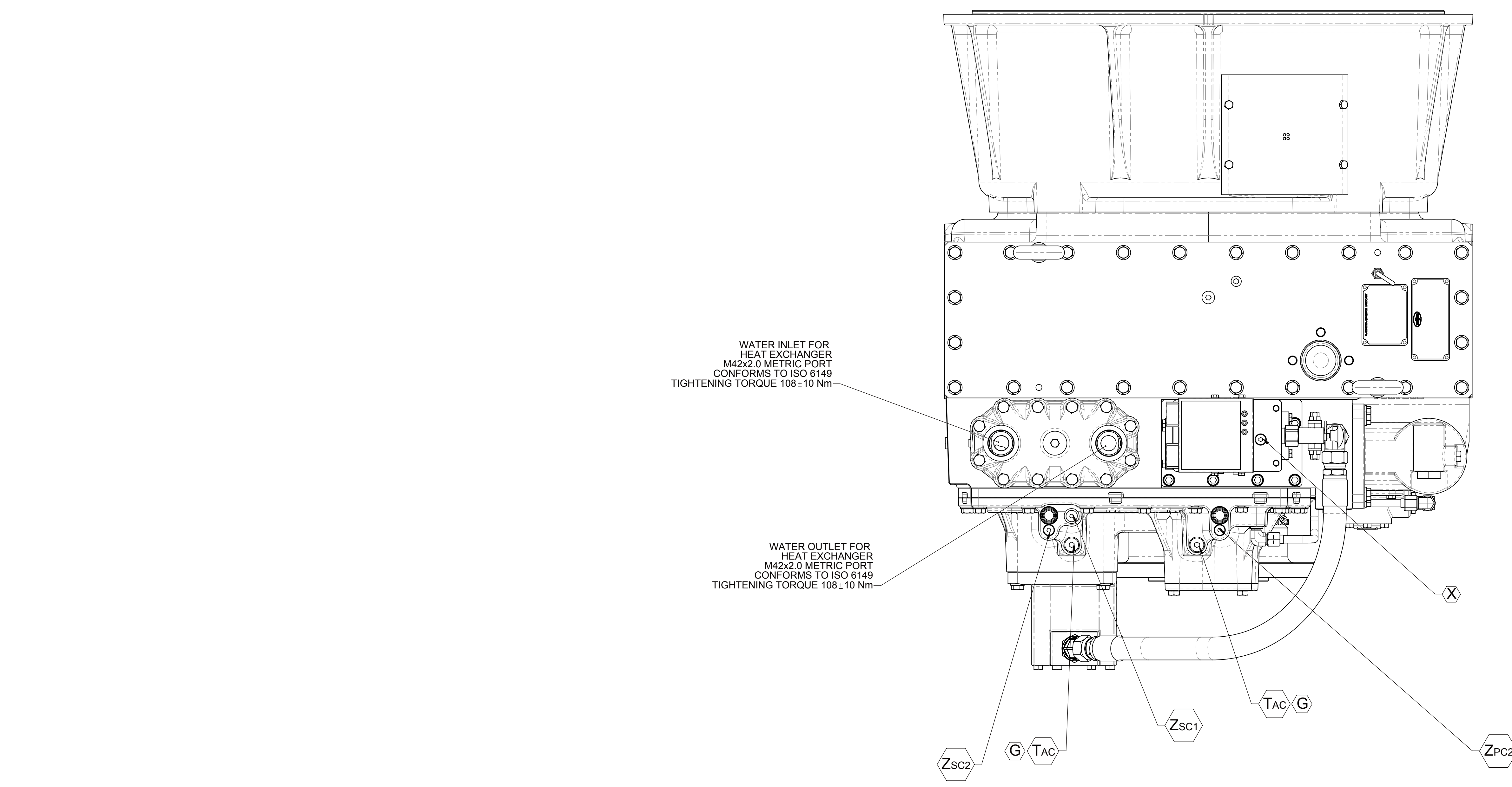


WATER INLET FOR HEAT EXCHANGER
M42x2.0 METRIC PORT
CONFORMS TO ISO 6149
TIGHTENING TORQUE 108 ± 10 Nm

WATER OUTLET FOR HEAT EXCHANGER
M42x2.0 METRIC PORT
CONFORMS TO ISO 6149
TIGHTENING TORQUE 108 ± 10 Nm



REFER TO THE FOLLOWING ASSEMBLY NUMBERS FOR GENERAL INSTALLATION DIMENSIONS AND NOTES.

MGX-6690SC - 1020674
MGX-6848SC - 1020675

EQUIPMENT SHOWN:
-INPUT GROUP 1025088
-CP VALVE WITH EC050 MODULE
-RAW WATER HEAT EXCHANGER
-TRAILING PUMP

FOR USE ON MTU 12V4000 ENGINE EQUIPPED WITH SAE #00 AND GEISLINGER FLYWHEEL.

<p>FIRST USE ASSEMBLY: MGX-6848SC FIRST USE MODEL: 1020675 SIMILAR TO:</p>	<p>DATE: 03/09/2009 SCALE: 1:4 DRAWN BY: JCS CHECKED BY: MDL APPROVED BY: ALC</p>	<p>MATERIAL: THIRD ANGLE PROJECTION HEAT TREAT:</p>	<p>DESCRIPTION: INSTALLATION MGX-6690SC/MGX-6848SC</p>	<p>DATE: 03/25/2013 REV: CHANGE NO. DATE</p>
<p>METRIC</p> <p>UNITS: DIMENSIONS UNLESS OTHERWISE SPECIFIED ARE IN MILLIMETERS (IN PARENTHESES). X.X - 15.24 X.XX - 0.0254 X.XXX - 0.00127 ALL ANGLES TO UNLESS OTHERWISE SPECIFIED ARE IN DEGREES. GEOMETRIC TOLERANCES PER ASME Y14.5-2009. FINISHES PER ASME Y14.37-2005. THIS DOCUMENT IS THE PROPERTY OF TWIN DISC, INC. IT IS TO BE USED ONLY FOR THE SPECIFIC PROJECT AND NOT BE LOANED, REPRODUCED, COPIED, OR DISTRIBUTED WITHOUT THE WRITTEN PERMISSION OF TWIN DISC, INC.</p>	<p>TWIN DISC RACINE, WI 53403 - USA</p>	<p>1025142</p>	<p>1 OF 1</p>	<p>REV: DATE</p>