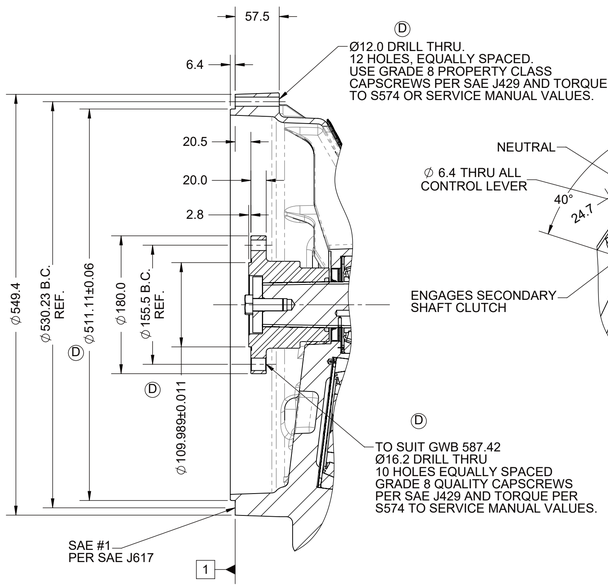
1 INPUT GROUP REFERENCE PLANE
2 PTO GROUP MOUNTING FACE
3 LEFT MOUNTING BRACKET FACE
4 RIGHT MOUNTING BRACKET FACE

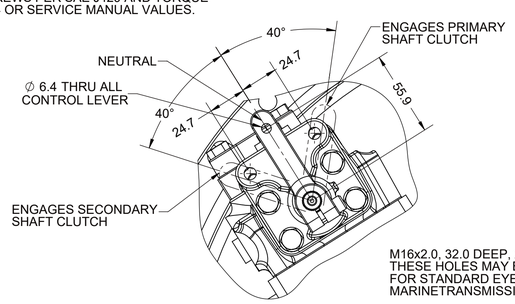
(B) A. REFERENCE S930 FOR TWIN DISC REQUIREMENT FOR PRESSURE AND TEMPERATURE ALARM LEVELS.

B. UNLESS OTHERWISE SPECIFIED FASTENER TORQUE VALUES PER S574 STANDARD.

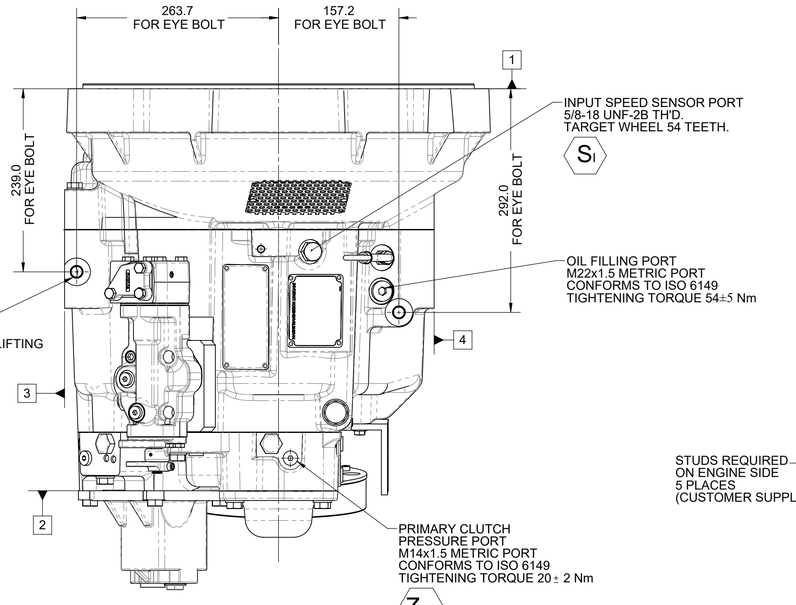
C. ALL POINTS AVAILABLE FOR TESTING CODED.

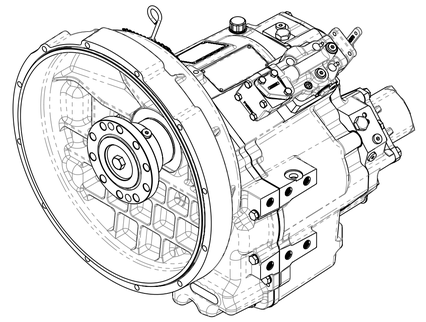


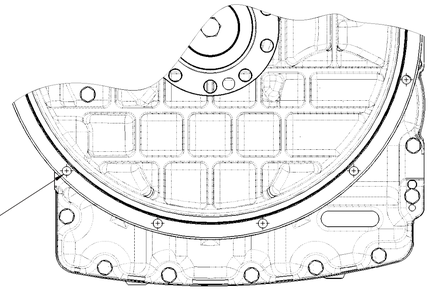
SECTION C-C



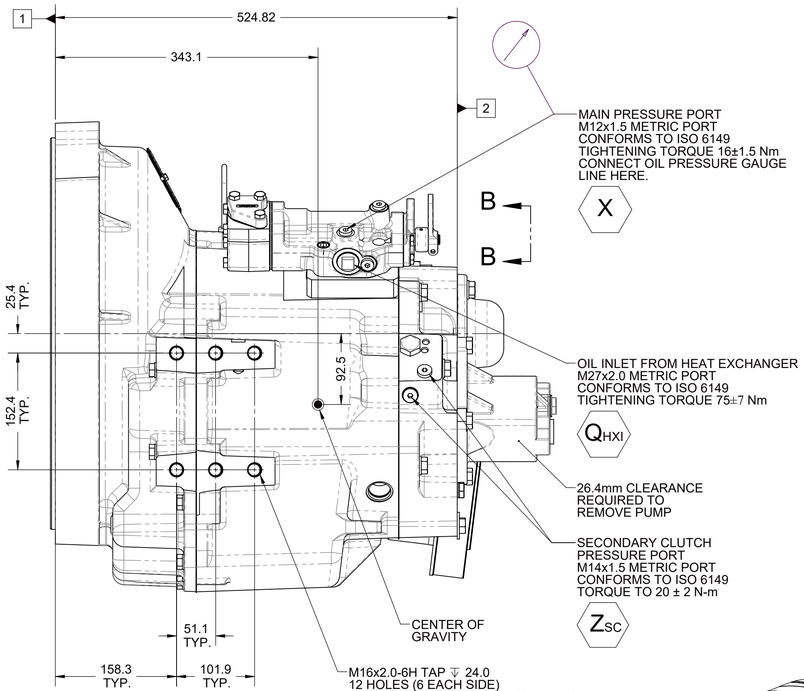
VIEW B-B
SCALE 1 : 2

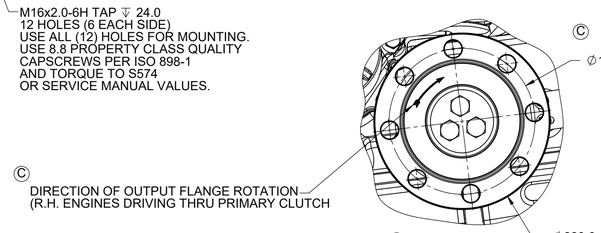




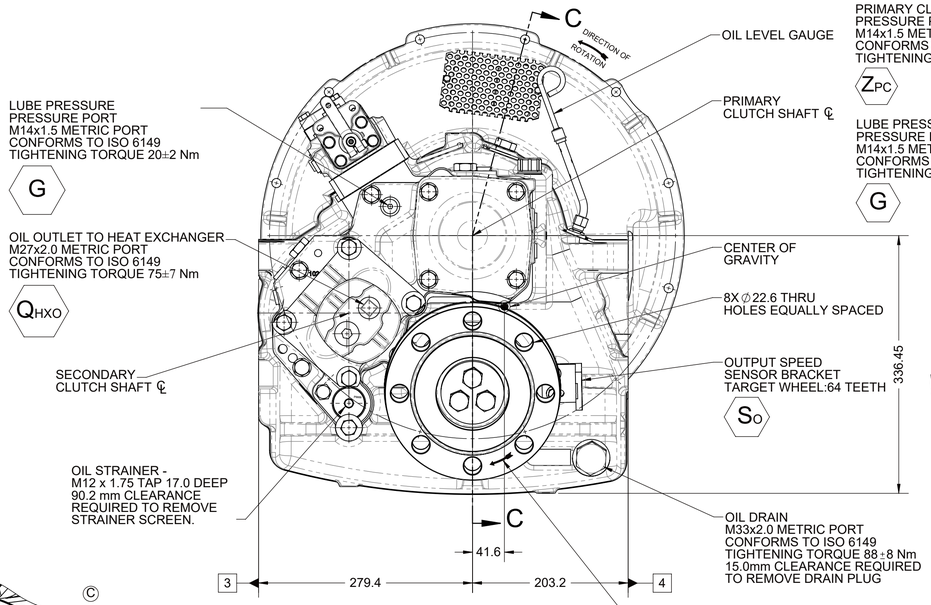


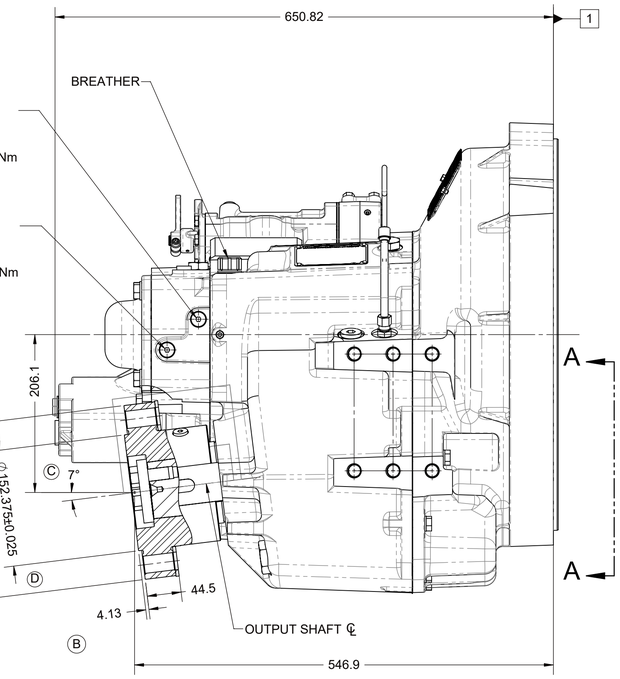
SECTION A-A





VIEW D-D





EQUIPMENT SHOWN:
- MG-5126A PER PX13235 ASSEMBLY
- 1026601 INPUT GROUP - FREE STANDING GWB 587.42
- MECHANICAL CONTROL VALVE W/O TROLLING
- LESS HEAT EXCHANGER AND PTO

FIRST USE ASSEMBLY:	WEIGHT: 225.50 kg	THIRD ANGLE PROJECTION	MATERIAL:
FIRST USE MODEL:	WR²: kg-m²		HEAT TREAT:
SIMILAR TO:	METRIC	UNLESS OTHERWISE SPECIFIED MACHINED DIMENSIONS X ±0.75, X.X ±0.25, X.XX ±0.13, ALL ANGULAR TOLERANCES ±1° GEOMETRIC TOLERANCING PER ASME Y14.5M 1994	DESCRIPTION: INSTALLATION MG-5126A

DATE:	8/13/2013	
SCALE:	1:4	
DRAWN BY:	YU	
CHECKED BY:	FB	
APPROVED BY:	DV	
DWG SIZE:	A1	
SHEET:	1 OF 1	
REV:	D	

REV	CHANGE NO.	DATE
D	ECNWF-101544	09/22/2020

TWIN DISC
RACINE, WI 53403 - USA

PX13236

1025420W Rev. -