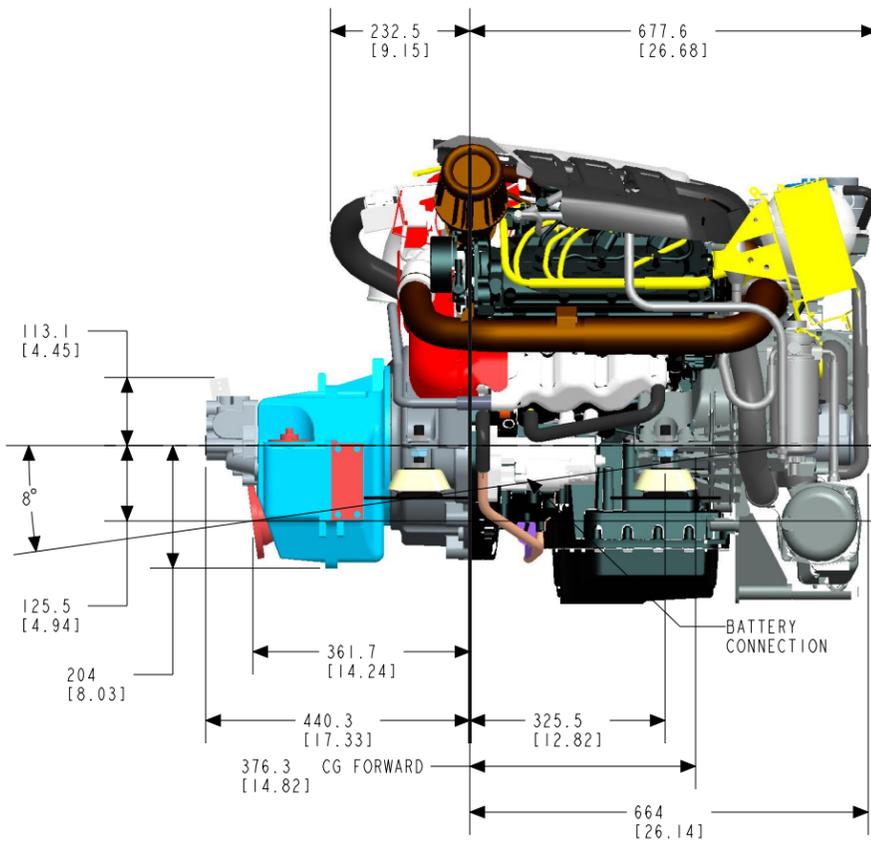
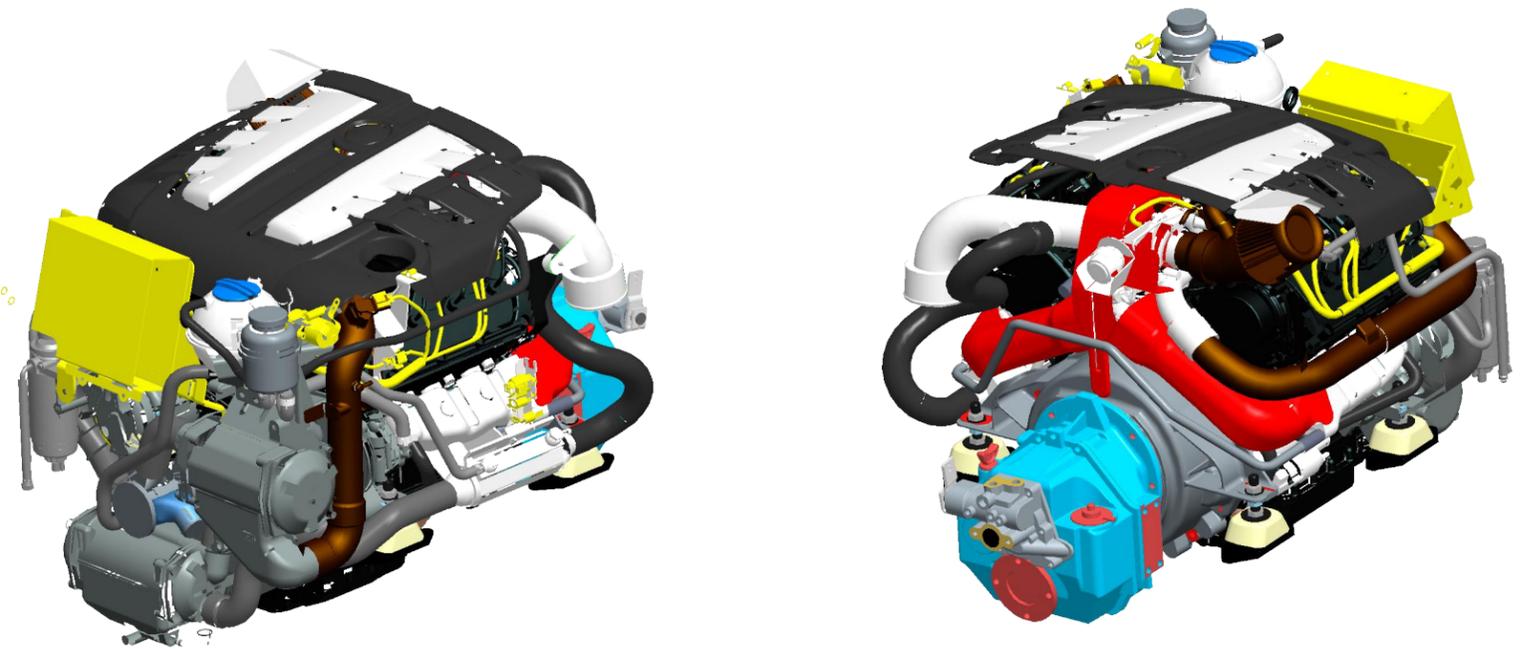
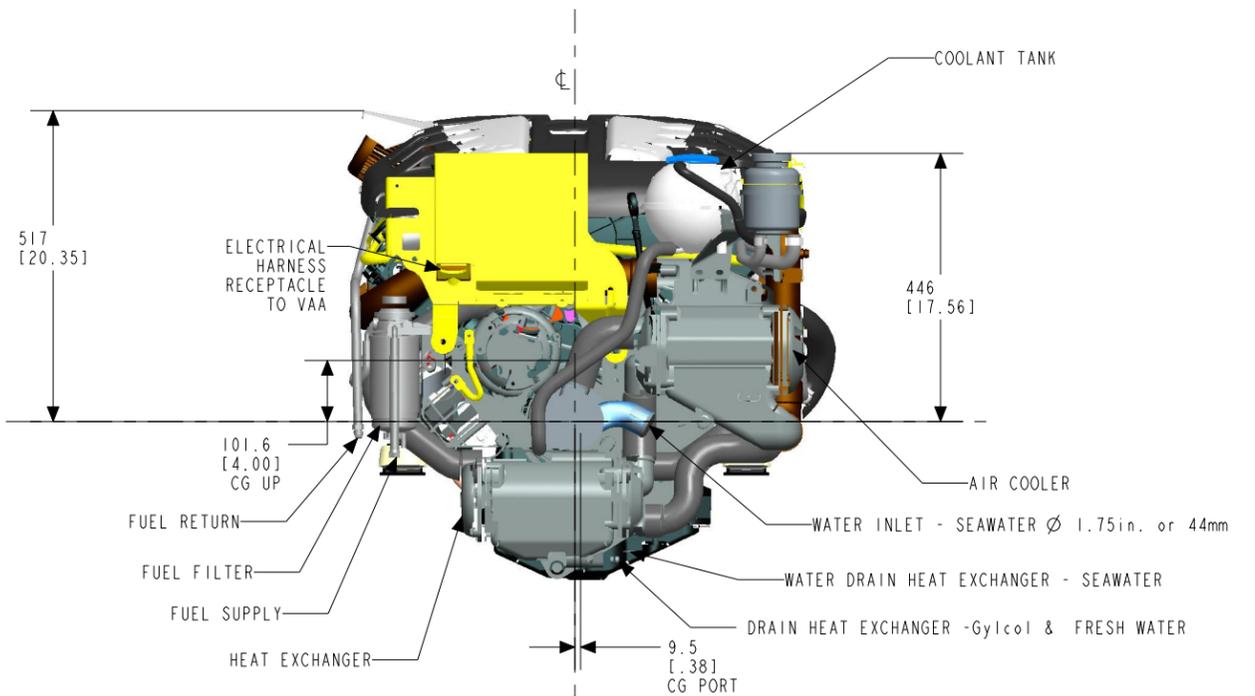


BACK OF BLOCK

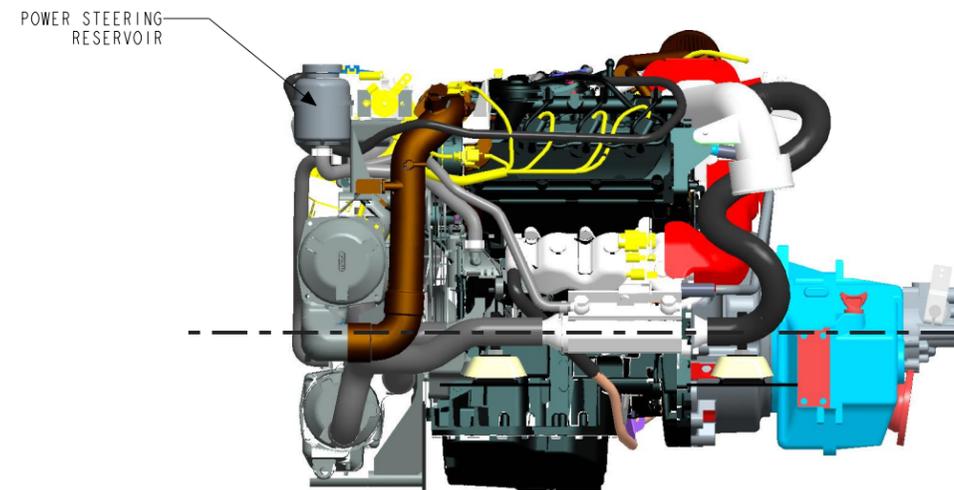
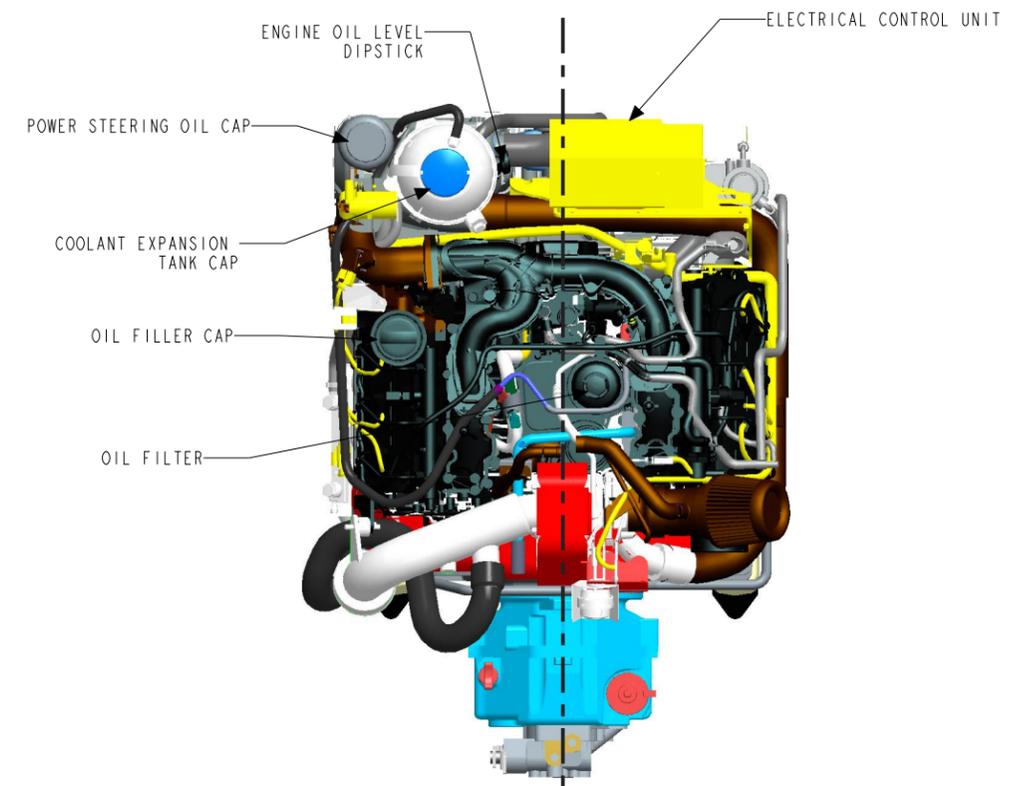
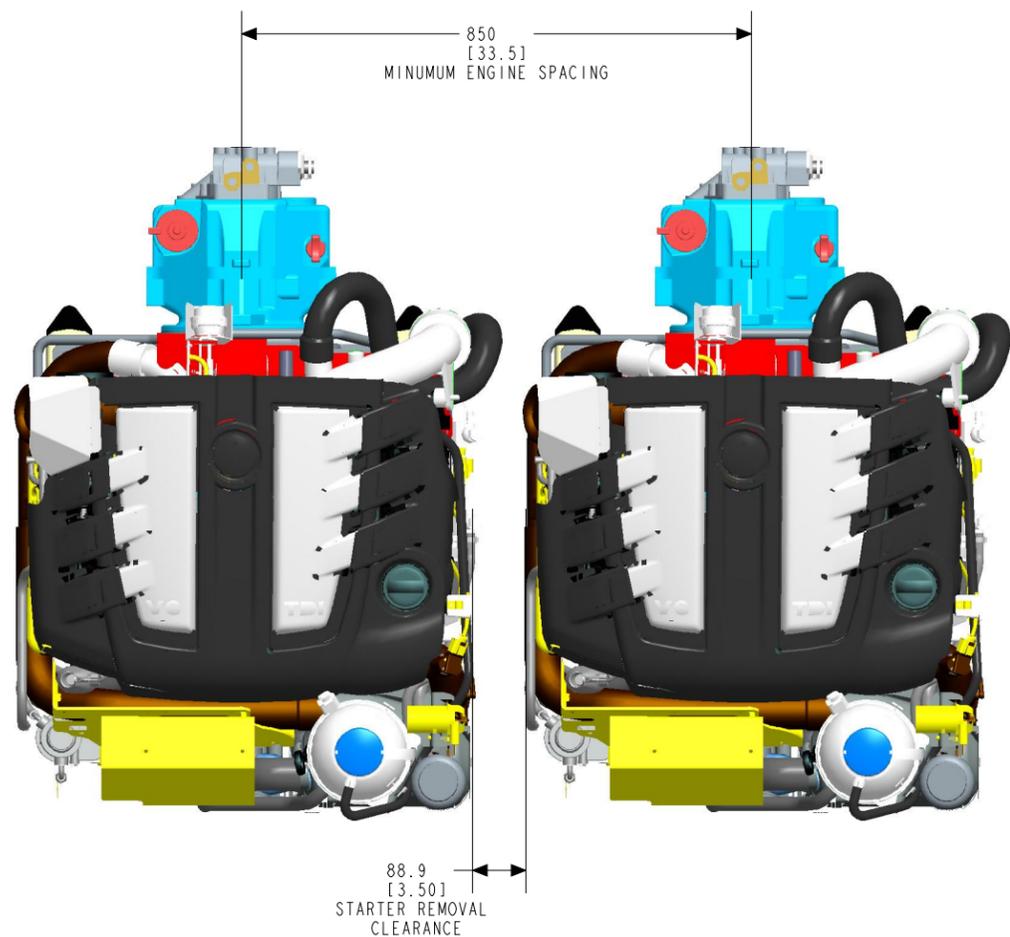


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(3)

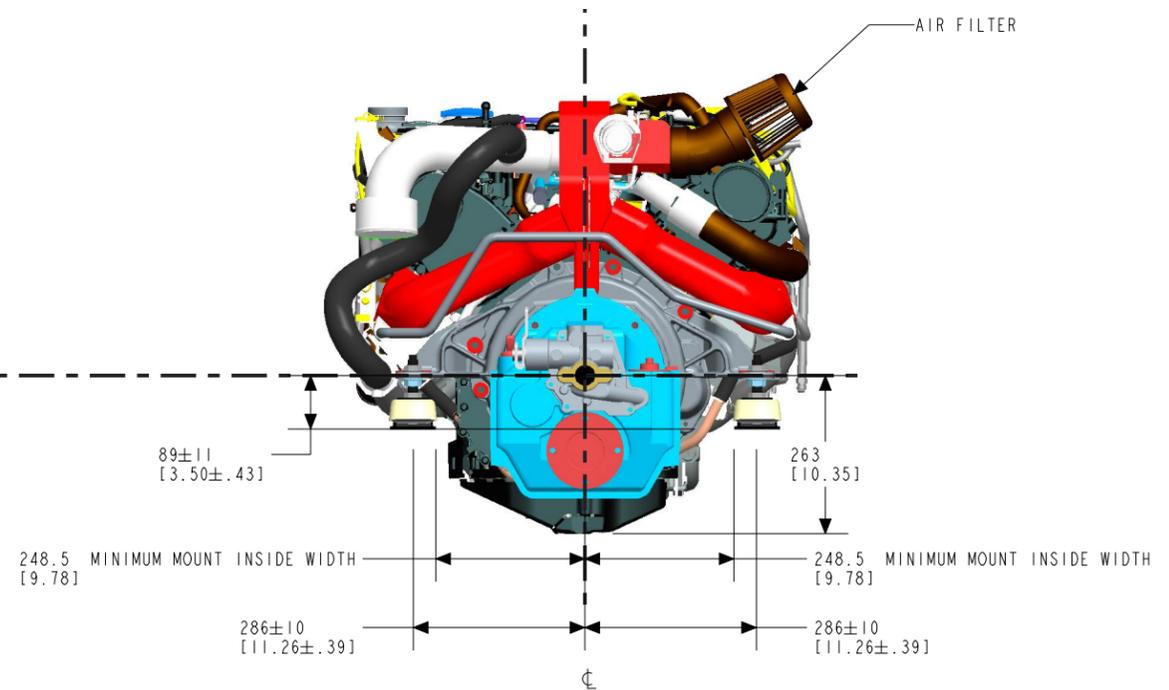


NOTES:
(1) REFER TO THE APPLICATION MANUAL FOR COMPLETE PRODUCT INSTALLATION REQUIREMENTS.
(2) DIMENSIONS REQUIRE A MINIMUM OF 1/2 in. (13 mm) CLEARANCE FOR MOTOR MOUNT DEFLECTION.
(3) CENTER OF GRAVITY IS FOR ENGINE ONLY WITHOUT DRIVE OR TRANSMISSION.

TDI_P1_V6_45A	REVISION A	UNITS mm (in)	SCALE 1:12 25.4 mm = 305 mm 1" = 1"	SHEETS 1 OF 2	MERCURY
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* VIEWS ARE WITH ENGINE COVER REMOVED

NOTES:
 (1) REFER TO THE APPLICATION MANUAL FOR COMPLETE PRODUCT INSTALLATION REQUIREMENTS.
 (2) DIMENSIONS REQUIRE A MINIMUM OF 1/2 in. (13 mm) CLEARANCE FOR MOTOR MOUNT DEFLECTION.
 (3) CENTER OF GRAVITY IS FOR ENGIN ONLY WITHOUT DRIVE OR TRANSMISSION.

TDI_P1_V6_45A	REVISION	UNITS	SCALE	SHEETS	MERCURY
	A	mm (in)	1:12 25.4 mm = 305 mm 1" = 1"	2 of 2	