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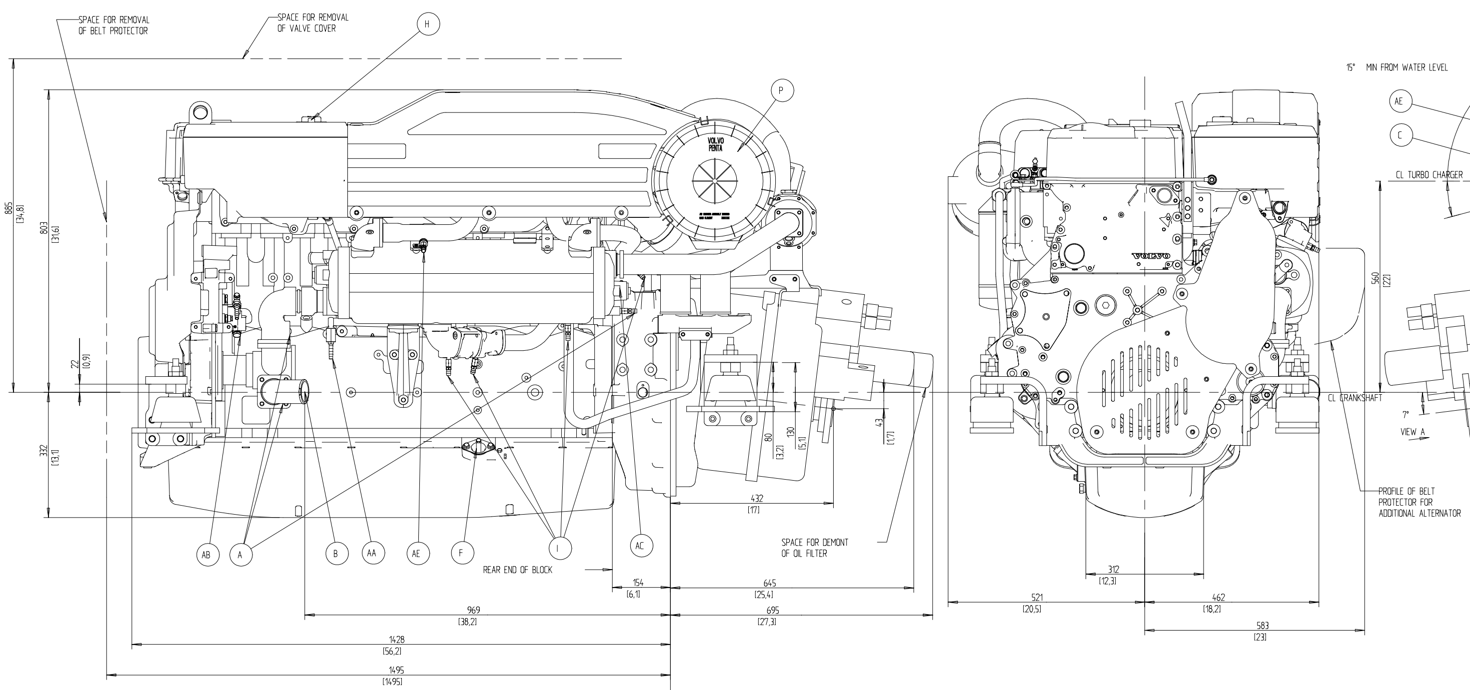


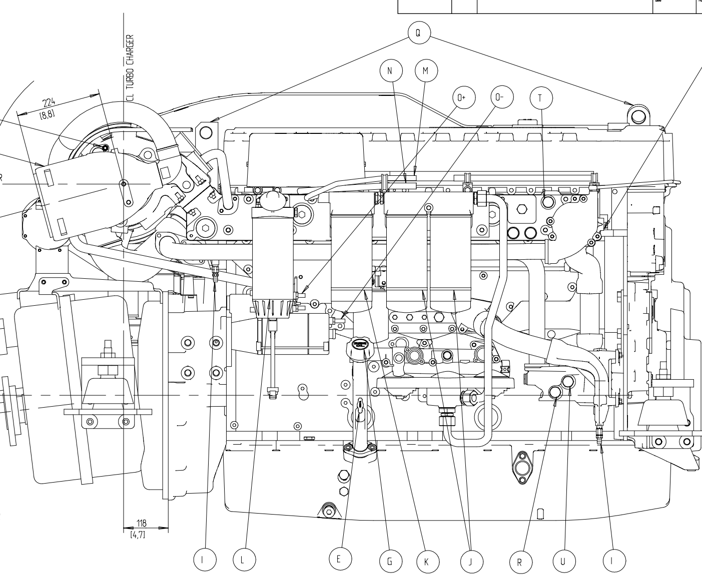


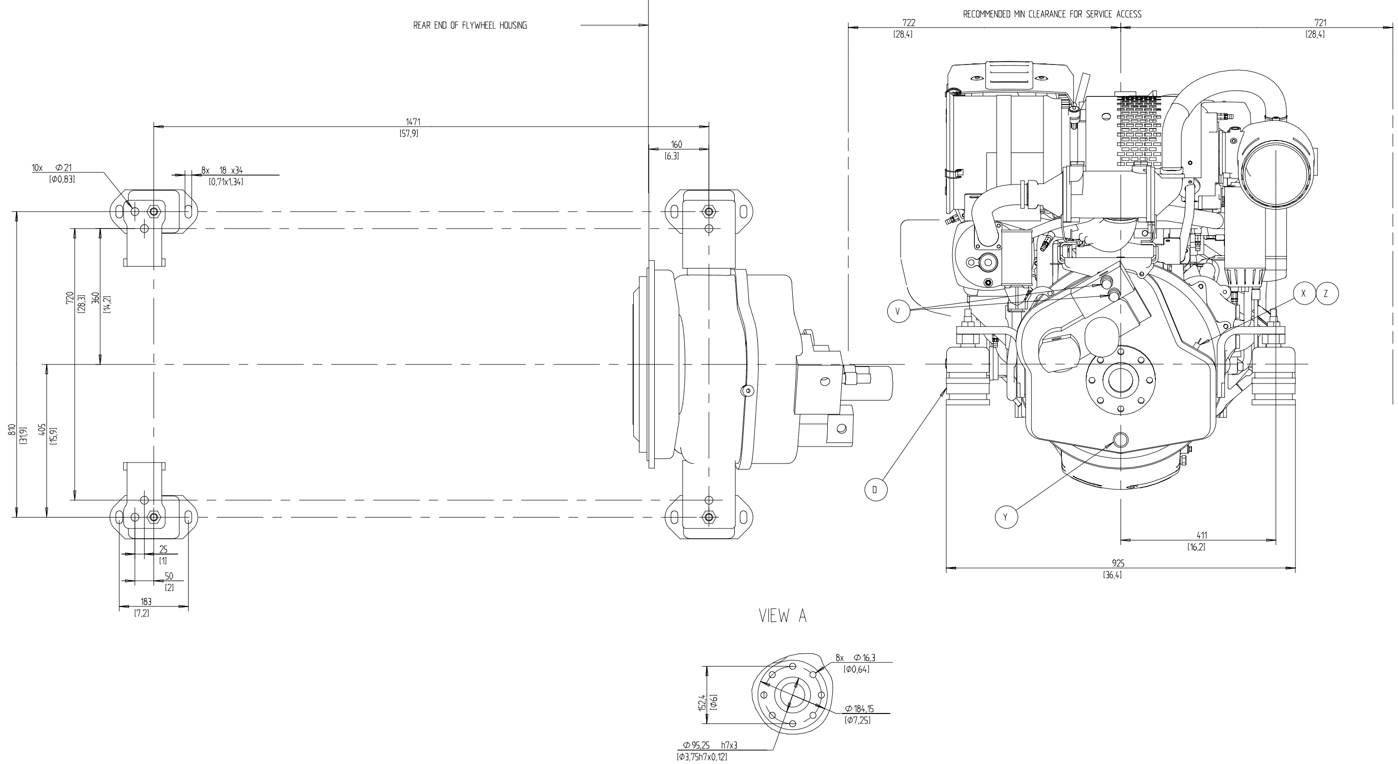


A SEA WATER DRAIN POINT, 3x

B SEA WATER INLET, CONNECTION FOR 63mm (2 1/2") I.D. HOSE

C WET EXHAUST BEND, OPTION
CONNECTION FOR 202mm (8") I.D. HOSE

D FLEXIBLE SUSPENSION. OPTION

E OIL DIPSTICK ENGINE STARBOARD ALT. PORT

F OUTLET FOR OIL BILGE PUMP I.D. 12mm (1/2") HOSE

G OIL FILLING ENGINE STARBOARD ALT. PORT

H FRESH WATER FILLING

I FRESH WATER DRAIN POINT (6x)

J OIL FILTER, 2x

K BYPASS OIL FILTER

L FUEL FILTER/ WATER SEPARATOR/ PRIMER PUMP

M CONNECTION EVC (ENGINE)

N CONNECTION EVC (REVERSE GEAR)

O CONNECTION BATTERY POS. AND NEG.

P AIR FILTER

Q LIFTING EYE, 2x (Φ30 MIN. FRONT EYE REMOVABLE)

R CONNECTION HOT WATER INLET R1/2"

S CONNECTION HOT WATER OUTLET R1/2"

T CONNECTION FROM ENGINE HEATER R1/2"

U CONNECTION TO ENGINE HEATER R1/2"

V CONNECTION SHIFT SOLENOIDES

X OIL DIPSTICK TRANSMISSION

Y OIL DRAIN TRANSMISSION

Z OIL FILLER TRANSMISSION

AA FUEL CONNECTION INLET

AB FUEL CONNECTION OUTLET

AC PRESSURE LUBRICATION OF PROP SHAFT

AE DEAIRATION WHEN FILLING COOLANT

DIMENSIONS FOR ENGINE WITH FURTHER OPTIONAL EQUIPMENT SEE DRAWING 3590547

ALL EQUIPMENT IS NOT STANDARD

WEIGHT 1570kg (WITHOUT OIL AND WATER)

DIMENSIONS IN MILLIMETERS AND INCHES

SYMBOLS, DESIGNATIONS AND GENERAL DRAWING METHODS STD 101-0005 AND STD 5023503

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Document title: DIMENSION DRAWING
D12D-B MP WITH ZF311A

Document type:

Owner domain:Document prefix:

Document No: 3840829 | Issue index: 01 | Sheet No: 1(1)

SIZE A0