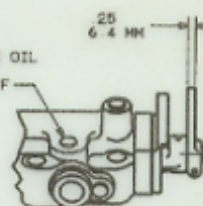


Printed stock tends to be dimensionally unstable due to stretching, shrinking and folding. Therefore, dimensions which are not shown on this drawing should not be calculated by scaling.

MARINE GEAR LUBE OIL PRESSURE GAUGE LOCATION-1/8 NPTF



ENGINE ROTATION

NEUTRAL 40° 32° 40°

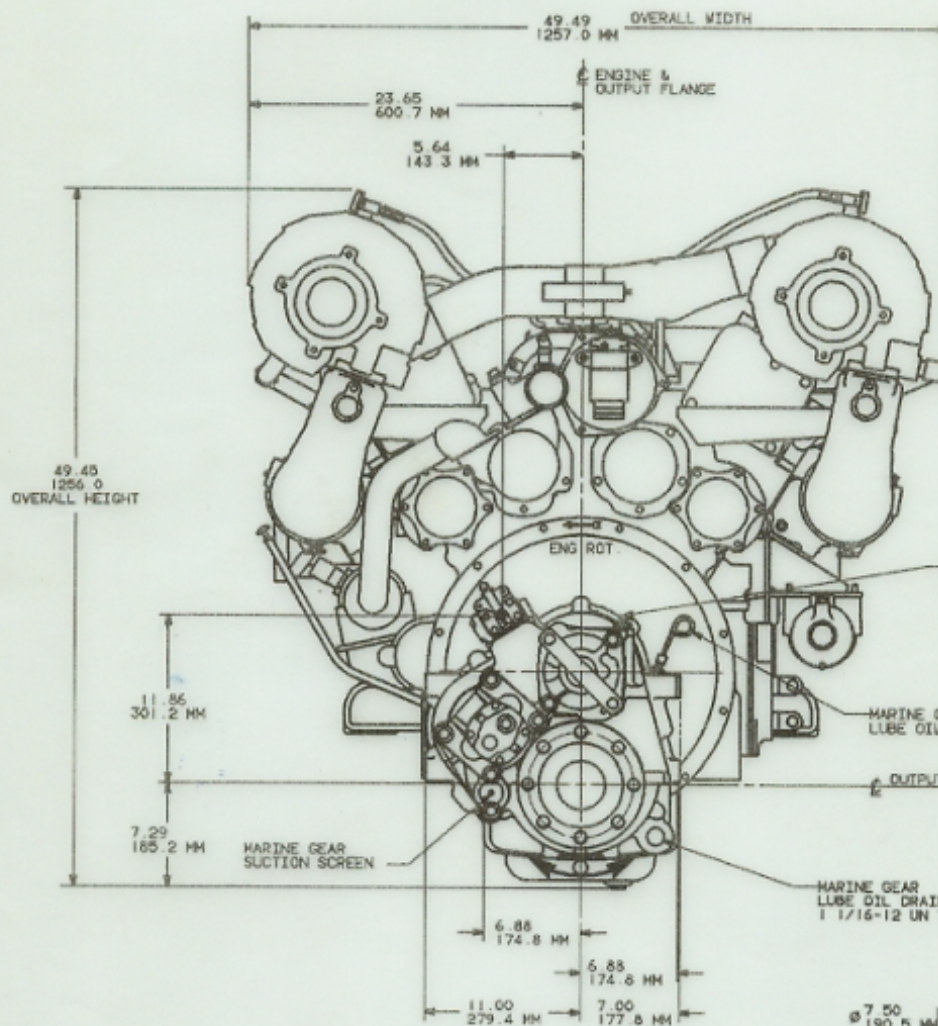
OPPOSITE ENGINE ROTATION

MARINE GEAR CONTROL LEVER ENLARGED VIEW

FORCED TO OPERATE 10-30 LBS (44-133)

SPECIFICATIONS SUBJECT TO

DO NOT SCALE



REAR FACE OF OUTPUT FLANGE

MARINE GEAR LUBE OIL FILL

MARINE GEAR LUBE OIL DIPSTICK

OUTPUT FLANGE

MARINE GEAR LUBE OIL DRAIN 1 1/16-12 UN THD

CRANKSHAFT

3.7 90

7 17

155- 3.94-4

3.4 91

SUCTIO REMOVA

THIS REPRODUCTION APPROXIMATES THE SCALE 3/4" = 1 FOOT

REF: INSTALLATION DWG 23504645

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