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Torque Specifications For Mercruiser 262 Cid Engine

454 CID / 7.4L / 502 CID / 8.2L Torque Specifications Note: 7.4L / 454 and 502 MPI engines, Torque intake manifold fasteners to 25-30 Lb. Ft. (34-41 N.m) 454 CID / 74.L / 502 CID / 8.2L Torque Specifications

Torque Specifications For Mercruiser 262
Page 5: Engine And Tune-Up Specifications
Timing must be set using a special procedure as outlined in the appropriate section of this manual. Timing can- not be properly set using the conventional method. A special procedure must be followed to adjust idle rpm. Consult your Authorized Mercury MerCruiser Dealer before attempting this procedure.

Mercruiser V6 & Small V8

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4.3 Liter Head Bolt Torque Specs | It Still Runs

Maximum Torque. The Mercury MerCruiser 6.2L features a compact, lightweight scroll intake manifold - which improves air flow at low- and mid-rpm ranges. Enhanced air flow

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The MerCruiser 4.3L is a boat engine manufactured by Mercury Marine. There are several models of this engine: the 4.3L V-6, the 4.3 LH V-6, the 4.3L EFI V-6, and the 4.3 V-6 MPI. They share many similarities. The differences are primarily in the power output of the engines.

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