

1982 - 1984 Corvette: Service Bulletin: High, Rough, Unstable Idle Vacuum Leak

Subject: HIGH, ROUGH, UNSTABLE IDLE VACUUM LEAK

Model and Year: 1982-83 CAMARO, 1982-84 CORVETTE

Source: Chevrolet Service Bulletin

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High, rough, or unstable idle condition may be caused by vacuum leaks by the TBI cover plate to inlet gasket area on Camaro and Corvette crossfire injection engines.

When this occurs, check the entire area of the TBI cover plate gasket for vacuum leaks.

If leaks are detected, remove the cover plate and gasket, replace the gasket (P/N 14044605), reinstall the cover plate, finger start the attaching bolts and studs and tighten to 20-34 N.m (15-25 ft. lbs.).

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