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## *HANDBOOK OF NOISE AND VIBRATION CONTROL CHAPTER 86*

Faulty or damaged mufflers and loose engine parts such as screws, bolts, or metal plates contribute to increased noise levels. Removal of noise-reducing attachments and devices such as mufflers, silencers, covers, guards, vibration isolators, etc., will, to varying degrees, increase noise emission levels.

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Propagation in ...

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Takeoff noise levels are usually dominated by the engine, while approach levels consist of sources from both the airframe and engine. In fact, some aircraft are dominated by airframe noise sources such as landing gear, flaps and slats during approach. For more information on these noise sources, see Chapter 84.

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An expert snapshot of the broad field of noise and vibration the science, latest research findings and practical applications, best practices, and future directions the Handbook of Noise and Vibration Control is an invaluable resource for acoustical consultants, practicing engineers, researchers, architects, and designers in tackling some of their toughest problems.

## *TRANSIT NOISE AND VIBRATION IMPACT ASSESSMENT*

The Federal Transit Administration has guidance on how to assess noise and vibration impacts of proposed mass transit projects: Transit Noise and Vibration Impact Assessment (PDF). This guidance is used by project sponsors seeking funding from FTA to evaluate these impacts during the environmental review process.

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