



Technical Service Bulletin

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| TB6 | Affected Models: | 1984-1995 Chevrolet/GMC S/T Series 1994-1995 Chevrolet/GMC C/K Series |
| | Problem: | Squeaking Clutch Pedal, Noise in Bell Housing |
| | Solution: | Installation of modified ball stud and grease fitting |
| | Ref. Bulletin: | GM Bulletin 91-197A-7C November 1991 |

The above bulletin describes causes and corrections for a squeaking sound that goes away with very light pedal pressure. The noise is caused by the clutch fork squeaking on the pivot ball stud. A grease fitting can be installed in the bell housing along with a drilled ball stud to allow for periodic greasing of the fork to ball stud. The modification requires drilling a hole in the bell housing, a new ball stud, GM #15679715, and possible replacement of the release fork, GM #15704443. Please refer to the GM Bulletins #56-73-01 for S/T, and #16-73-01 for C/K for complete details.