



1. Tail rotor gearbox pusher (T101264-103)
2. Adapter assembly (T101264-109)
3. Tail rotor gearbox assembly
4. Tail rotor gearbox support
5. Clamp assembly (T101264-107)
6. Screw Assembly (T101264-105)
7. Adapter retainer (T101264-121)

NOTES

1. If not previously accomplished, thread screw assembly (6) into clamp assembly (5). Allow sufficient clearance for positioning on support (4) and adapter assembly (2).
2. Position both halves of adapter assembly (2) on tail rotor gearbox (3) against input quill as shown.
3. Position tail rotor gearbox pusher (1) on gearbox and support with hooks of clamp assembly (5) centered securely over shoulders of support (4) and adapter retainer (7) over both halves of adapter assembly (2).
4. Tighten screw assembly (6) clockwise with a suitable wrench until tail rotor gearbox (3) separates from support (4). Remove tools and lift gearbox from support.

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Figure 65-12. Tail rotor gearbox pusher T101264-103 tool application