

INSTRUCTIONS: CC2056 AUXILIARY CASE ADAPTER (FOR USE WITH CC2000 CLUTCH CADDY)

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APPLICATION: REMOVAL OF FULLER TRANSMISSION AUXILIARY CASES

Install CC2056 Auxiliary Case Adapter onto CC2000 Clutch Caddy as follows:

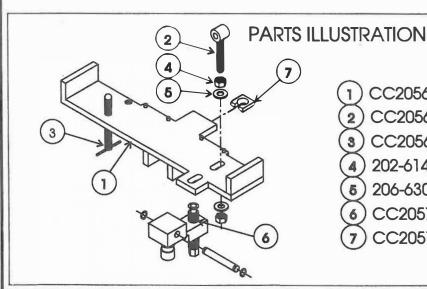
- 1.) Loosen 3/8-16 Set Screw In Plyot Block.
- 2.) Remove Clutch Holder Assembly and Install CC2056 Auxillary Case Adapter Into Pivot Block.
- 3.) Tighten 3/8-16 Set Screw so that Adapter is free to pivot, but will not pull out of Pivot Block.
- 4.) Assemble Jacking Screw and Case Support as shown in Parts Illustration.

To remove auxillary case:

- 1.) Loosen bolts securing the auxiliary case to the transmission case enough to allow the auxiliary case to be withdrawn approximately 1/4".
- 2.) Position Auxiliary Case Adapter (mounted on Clutch Caddy) under auxiliary case and raise Adapter so that It contacts bottom of auxiliary case. Turn Adjusting Screw as required, so that the auxiliary case sits flat on the Adapter. DO NOT USE IMPACT WRENCH ON ADJUSTING SCREW. The (4) Stop Posts must be positioned between the auxiliary case and transmission case flanges.
- 3.) Loosen (2) Clamping Nuts on the Auxillary Case Support. Remove a lower bolt from the auxillary case countershaft bearing cover and attach the Auxillary Case Support (see Illustration). Tighten Clamping Nuts.
- 4.) Turn Jack Screw until It contacts underside of auxillary case.
- 5.) Remove bolts securing auxillary case to transmission case.
- 6.) Pull Adapter, with auxillary case attached, away from transmission.

To install auxillary case:

- 1.) Mount auxillary case onto Adapter, as described in steps 1 thru 4 above.
- 2.) Position Adaper (mounted on Clutch Caddy), with attached auxillary case, at the rear of the transmission. Adjust height using Clutch Caddy controls. Tilt auxillary case to match transmission case, using Adjusting Screw on Adapter. DO NOT USE IMPACT WRENCH ON ADJUSTING SCREW.
- 3.) Push auxillary case into transmission.



- (1) CC2056-1 ADAPTER PLATE
- 2) CC2056-2 CASE SUPPORT
- (3) CC2056-7 JACKING SCREW
- (4) 202-61440 1/2-13 HEX NUT (2 REQ'D.)
- (5) 206-63028 1/2 SAE FLAT WASHER (2 REQ'D.)
- (6) CC2057-4 ADJUSTING SCREW
- 7) CC2057-5 ADJUSTING SCREW BUSHING





