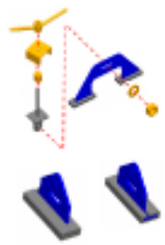
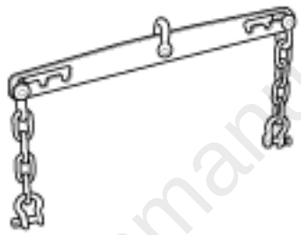
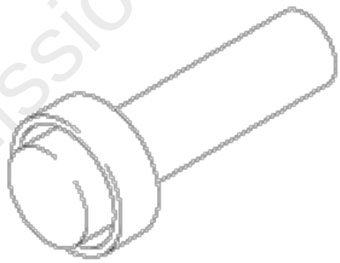
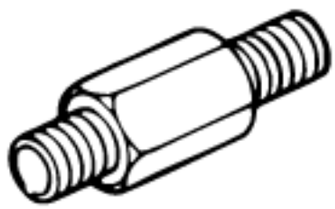
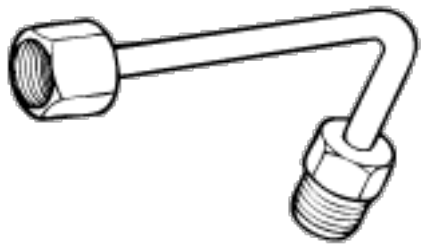
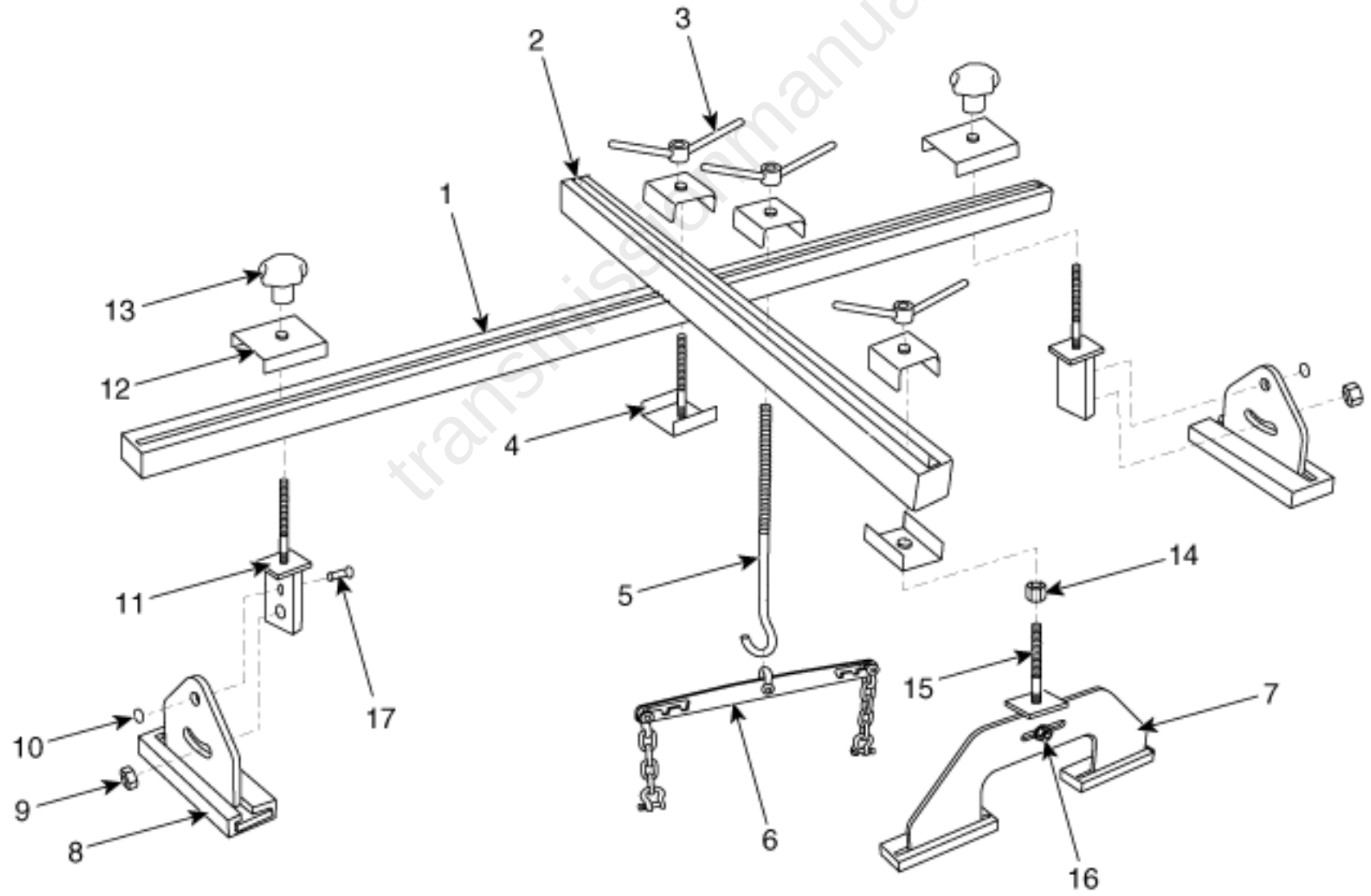
SPECIAL SERVICE TOOLS

Tool (Number and name)	Illustration	Use
09200-3N000 Engine support fixture (Beam)		Removal and installation of the transaxle. Use this adapter (SST No. : 09200-4X000) with the supporter (SST No. : 09200-2S000). ※Permit operating with 09200-38001. ※Refer to engine support fixture special tool assembly drawing below.
09200-2S000 Supporter		Removal and installation of the transaxle. Use this beam (SST No. : 09200-38001/3N000) with the adapter (SST No. :09200-4X000).
09200-4X000 Engine support fixture (Adapter)		Removal and installation of the transaxle. Use this beam (SST No. : 09200-3N000 or 38001) with the supporter (SST No. :09200-2S000). ※Refer to engine support fixture special tool assembly drawing below.
09453-2F300 Oil seal installer		Installation of transaxle case oil seal.
09452-21500 Oil pressure gage		Measure the hydraulic pressure. Use this with adapter (09452-21000, 09452-21600).
09452-21000 Oil pressure gage (Adapter)		Measure the hydraulic pressure. Use this with adapter (SST No.: 09452-21600) and gage (SST No.: 09452-21500).
09452-21600 Oil pressure gage (Adapter)		Measure the hydraulic pressure. Use this with adapter (SST No.: 09452-21000) and gage (SST No.: 09452-

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		21500).
09480-A3800 Inhibitor neutral fixed pin		Inhibitor neutral fixed
09221-03100 Engine hanger		Ring for supporting engine.

※ Engine Support Fixture Special Tool Assembly Drawing



1. 09200-3N000 (Main bar)	10. 09200-3N000 (Snap ring)
2. 09200-3N000 (Sub bar)	11. 09200-3N000 (Sub fixture)
3. 09200-3N000 (Handle)	12. 09200-3N000 (Stopper)
4. 09200-3N000 (Stopper)	13. 09200-3N000 (Nut)
5. 09200-3N000 (Bolt-1)	14. 09200-2S100 (Spacer)
6. 09200-4X000 (Adapter)	15. 09200-2S100 (Sub fixture)

7. 09200-2S100 (Supporter) 8. 09200-2S200 (Supporter) 9. 09200-3N000 (Nut)	16. 09200-2S100 (Nut) 17. 09200-3N000 (Pin)

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