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# G58 MANUAL TRANSMISSION

## DESCRIPTION

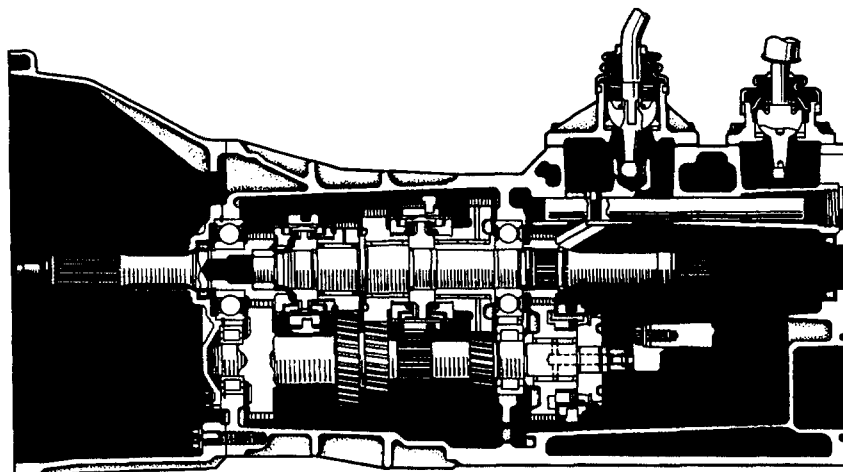
## PRECAUTIONS

When working with FIPG material, you must observe the following.

- Using a razor blade and gasket scraper, remove all the old FIPG material from the gasket surfaces.
- Thoroughly clean all components to remove all the loose material.
- Clean both sealing surfaces with a non-residue solvent.
- Apply the seal packing in an approx. 1 mm (0.04 in.) wide bead along the sealing surface.
- Parts must be assembled within 10 minutes of application. Otherwise, the FIPG material must be removed and reapplied.

## DESCRIPTION

- Transmission type G58 uses constant mesh synchronizers for forward gears, and a sliding mesh reverse gear.
- The input shaft is composed of the 1st and 2nd speed gears and the reverse drive gear, and the output shaft is composed of the drive gear (for use with the ring gear).



Q03791

Type of Transmission		G58
Type of Engine		22R-E
Gear Ratio	1st	3.928
	2nd	2.142
	3rd	1.397
	4th	1.000
	5th	0.851
	Reverse	4.743
Oil Capacity		3.9 liters (4.1 US qts, 3.4 Imp.qts)
Oil Viscosity		SAE 75W-90
Oil Grade		API GL-4