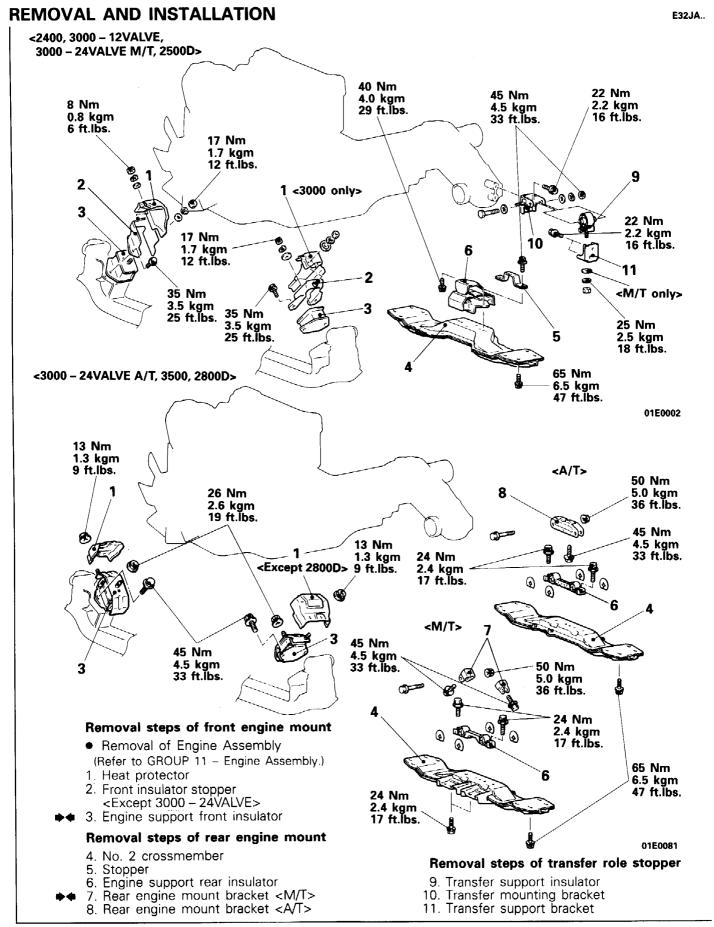
POWER PLANT MOUNT

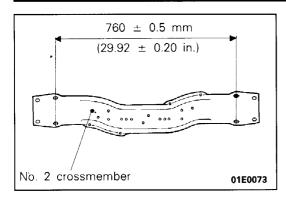
CONTENTS

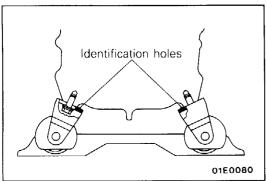
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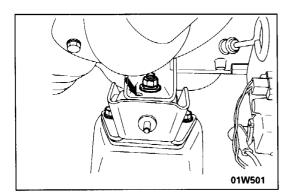
| ENGINE MOUNTING | |
|-----------------------------|--|
| i | |
| FRONT DIFFERENTIAL MOUNTING | |

ENGINE MOUNTING









INSPECTION

E32TCBC

- Check insulators for cracks, separation or deformation.
- Check the front insulator stoppers for deformations.
- Check insulators for cracks, separation or deformation.
- Check transfer mounting bracket for deformation or corrosion
- Check transfer support bracket for deformation or corrosion.
- Check No. 2 crossmember for deformation or corrosion.
- Check No. 2 crossmember as illustrated for dimension.

SERVICE POINTS OF INSTALLATION

7. INSTALLATION OF ENGINE REAR MOUNT BRACKET

Install the engine mount bracket so that the identification holes are facing towards the inside of the vehicle.

3. INSTALLATION OF ENGINE SUPPORT FRONT IN-SULATOR

make sure that the locating boss and hole are in alignment.

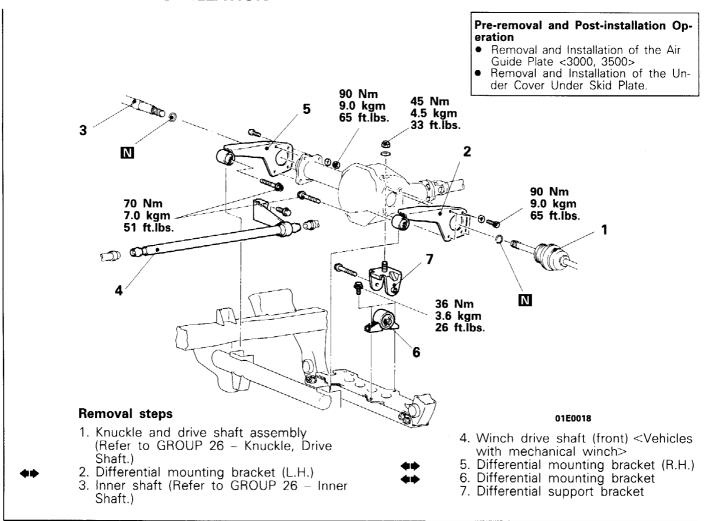
Caution

Do not distort rubber portions, and never stain rubber portions with fuel or oil.

FRONT DIFFERENTIAL MOUNTING

E32LA--

REMOVAL AND INSTALLATION



SERVICE POINTS OF REMOVAL

E32LBAC

2. REMOVAL OF DIFFERENTIAL MOUNTING BRACKET (L.H.)/5. DIFFERENTIAL MOUNTING BRACKET (R.H.)/6. DIFFERENTIAL MOUNTING BRACKET

While supporting the differential carrier with a jack, remove the differential mounting bracket.

NOTE

Support the differential carrier with a jack until installing the differential mounting bracket.

INSPECTION

E32LCAC

- Check the differential mounting brackets for deformation and damage.
- Check the differential support bracket for deformation and damage.
- Check insulators for cracks, separation or deformation.