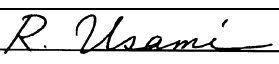




SERVICE BULLETIN

QUALITY INFORMATION ANALYSIS
OVERSEAS SERVICE DEPT. MITSUBISHI MOTORS CORPORATION

SERVICE BULLETIN		No.: MSB-97E37-003	
		Date: 1998-01-16	<Model> (EC,EXP) PAJERO (V10,V20,V30,V40)
Subject: CHANGE IN TIE ROD NUT TIGHTENING TORQUE VALUES		<M/Y> 93-10	
Group: STEERING	Draftno: 96-SY-044		
INFORMATION	OVERSEAS SERVICE DEPT	 R. USAMI - MANAGER QUALITY INFORMATION ANALYSIS	

1. Description:

This Service Bulletin informs you that the tie rod nut tightening torque values have been changed.

2. Effective Date:

From July 1996

3. Applicable Manuals:

Manual	Pub. No.	Language	Page(s)
1983 PAJERO Workshop Manual	PWJE8240	(English)	13A-3, 13A-20
1986 PAJERO Workshop Manual	PWJE8508	(English)	37-5, 37-51
1986 MONTERO Workshop Manual	PWJS8509	(Spanish)	37-5, 37-52
1986 PAJERO Workshop Manual	PWJF8510	(French)	37-5, 37-52
1986 PAJERO Workshop Manual	PWJG8511	(German)	37-5, 37-50
1986 PAJERO Workshop Manual	PWJD8512	(Dutch)	37-5, 37-48
1986 PAJERO Workshop Manual	PWJW8513	(Swedish)	37-5, 37-49
PAJERO Workshop Manual (Looseleaf edition)	PWJE8817-D	(English)	37-6, 37-45
PAJERO Workshop Manual (Looseleaf edition)	PWJE9086-G	(English)	37-42
MOTERO Workshop Manual (Looseleaf edition)	PWJS9087-G	(Spanish)	37-42
PAJERO Workshop Manual (Looseleaf edition)	PWJF9088-G	(French)	37-42
PAJERO Workshop Manual (Looseleaf edition)	PWJG9089-G	(German)	37-42
PAJERO Workshop Manual (Looseleaf edition)	PWJD9090-G	(Dutch)	37-42
PAJERO Workshop Manual (Looseleaf edition)	PWJW9091-G	(Swedish)	37-42

4. Details:

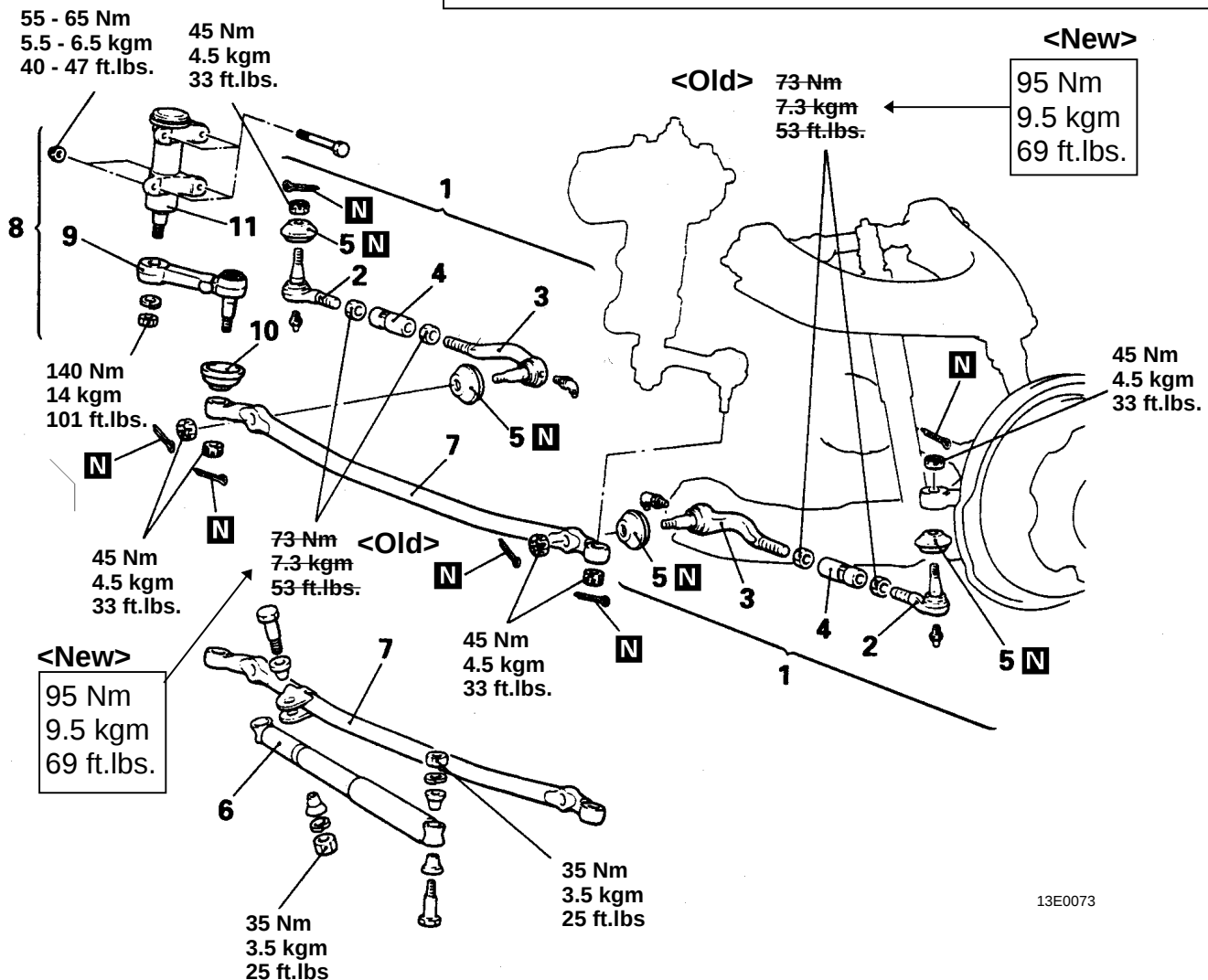
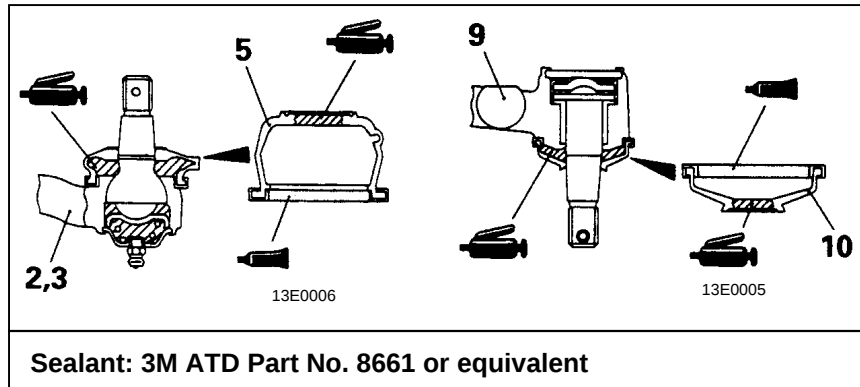
1983 PAJERO Workshop Manual, Page 2, 3
 1986 PAJERO Workshop Manual, Page 4, 5
 PAJERO Workshop Manual (Looseleaf edition), Page 6, 7
 PAJERO Workshop Manual (Looseleaf edition), Page 8

STEERING LINKAGE

REMOVAL AND INSTALLATION

Post-installation Operation

- Adjustment of the Front Wheel Alignment (Toe-in)
(Refer to GROUP 33 - Service Adjustment Procedures.)



Removal steps



1. Tie rod assembly
2. Tie rod end, outer
3. Tie rod end, inner
4. Pipe
5. Dust cover
6. Damper



7. Relay rod
8. Idler arm (complete)
9. Idler arm
10. Dust cover
11. Idler arm support