




# SERVICE BULLETIN

QUALITY INFORMATION ANALYSIS  
OVERSEAS SERVICE DEPT. MITSUBISHI MOTORS CORPORATION

<b>SERVICE BULLETIN</b>		No.: MSB-98E54-002	
		Date: 1998-11-30	<b>&lt;Model&gt;</b> (EC,EXP) PAJERO (V10,V20,V30,V40)
<b>Subject:</b> CORRECTION TO ELC 4-SPEED AUTOMATIC TRANSMISSION CIRCUIT		<b>&lt;M/Y&gt;</b> 98-10	
<b>Group:</b> CHASSIS ELECTRICAL	<b>Draft No.:</b> 98SY042011		
<b>INFORMATION</b>	OVERSEAS SERVICE DEPT	 T.NITTA - VICE GENERAL MANAGER QUALITY INFORMATION ANALYSIS	

## 1. Description:

This Service Bulletin informs you as to rectification of omission of the A/T-ECU (16-pin) connector and correction of pin numbers, in the Wiring Harness Configuration Diagrams and in the ELC-4-speed Automatic Transmission Circuit Diagram.

## 2. Applicable Manuals:

Manual	Pub. No.	Language	Page(s)
'98 PAJERO Workshop Manual Supplement	PWJE9086-I	(English)	23-1, 3
	PHJS9087-G	(Spanish)	23-1, 3
	PHJF9088-G	(French)	
	PHJG9089-G	(German)	
	PHJD9090-G	(Dutch)	
	PHJW9091-G	(Swedish)	
'98 PAJERO Electrical Wiring Supplement	PHJE9026-G	(English)	2-28, 29, 32, 33, 4-96, 97, 98, 99, 101, 102
	PHJS9027-G	(Spanish)	2-16, 17
	PHJF9028-G	(French)	4-54, 55, 56, 57, 59, 60
	PHJG9029-G	(German)	
	PHJD9030-G	(Dutch)	
	PHJW9031-G	(Swedish)	

## 3. Details:

## GROUP 23

## AUTOMATIC TRANSMISSION

## GENERAL

## OUTLINE OF CHANGES

- A 6G74-SOHC 24-valve engine has been added to correspond to this, the maintenance service procedures which are different from the previous V4AW3-7-type automatic transmission are given below.
- The shift pattern for V4AW3-type automatic transmission for vehicles with 6G72-SOHC 24-valve engine has been changed. To correspond to this, the maintenance service procedures which are different from the previous V4AW3-type automatic transmission are given below.

&lt;Added&gt;

## SPECIFICATIONS

## TRANSMISSION MODEL TABLE

Transmission model	Speedometer gear ratio	Vehicle model	Engine model (Engine displacement)
V4AW3-B-LIA	29/9	V43W	6G72-SOHC 24 Valve (3,000)
V4AW3-7-LILA	29/9	V43W	6G72-SOHC 24 Valve (3,000)
V4AW3-B-LHA	28/9	V23C, V23W	6G72-SOHC 24 Valve (3,000)
V4AW3-B-LHLA	28/9	V23C, V23W	6G72-SOHC 24 Valve (3,000)
V4AW3-B-MFA	26/9	V25W, V45W	6G74-SOHC 24 Valve (3,500)
V4AW3-B-MFLA	26/9	V25W, V45W	6G74-SOHC 24 Valve (3,500)

## SERVICE SPECIFICATIONS

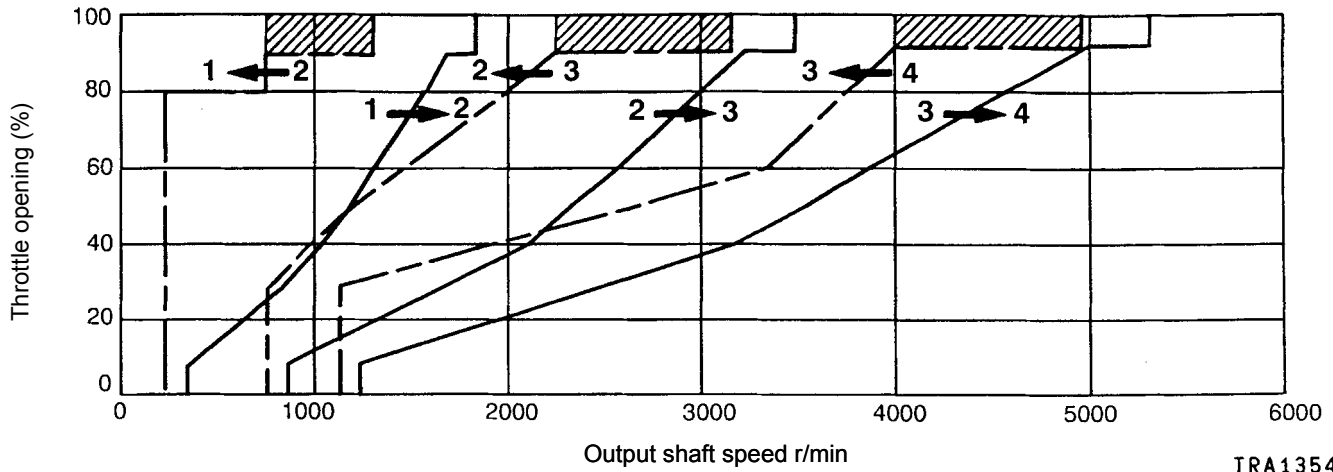
Item	6G72-SOHC 24 Valve	6G74-SOHC 24 Valve
Stall speed r/min	2,000 - 2,500	2,200 - 2,700
Dimensions of inner cable stopper and outer cable end mm	34 - 35	34 - 35

## LUBRICANTS

Item	Specified lubricants	Quantity 1
Automatic transmission fluid	DIA QUEN ATF-SP, ATF DEXRON II or equivalent	Approx. 9.8

<6G74-SOHC 24 Valve Engine>

Normal pattern



Power pattern

