



# SERVICE BULLETIN

QUALITY INFORMATION ANALYSIS

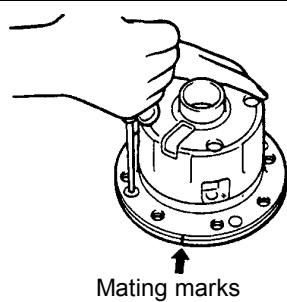
OVERSEAS SERVICE DEPT. MITSUBISHI MOTORS CORPORATION

<b>SERVICE BULLETIN</b>		No.: MSB-98E27-501	
<b>Date:</b> 1998-11-15		<b>&lt;Model&gt;</b> (EC,EXP) L200	<b>&lt;M/Y&gt;</b> 97-10 (K60,70)
<b>Subject:</b> CORRECTION TO THICKNESS OF DIFFERENTIAL CASE FRICTION DISC			
<b>Group:</b> REAR AXLE	<b>Draft No.:</b> 98SY070316		

<b>CORRECTION</b>	OVERSEAS SERVICE DEPT	 T.NITTA - VICE GENERAL MANAGER QUALITY INFORMATION ANALYSIS
<b>1. Description:</b> This Service Bulletin informs you of correction to the thickness of the differential case friction disc.		
<b>2. Applicable Manuals:</b>		

Manual	Pub. No.	Language	Page(s)
'97 L200	PWTE96E1	(English)	27-48
Workshop Manual Chassis	PWTS96E1	(Spanish)	
	PWTF96E1	(French)	
	PWTG96E1	(German)	

<b>3. Details:</b>
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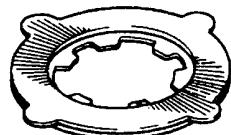


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## DISASSEMBLY SERVICE POINT

### ◀A▶ SCREW REMOVAL

1. Check the mating marks.  
NOTE  
The mating marks are represented by one of the following methods.  
(1) Engraving by a punch or electric pen.  
(2) Identical Arabic numerals.
2. Loosen the mounting screws for differential case (A) and (B) evenly step by step.
3. Separate differential case (B) and differential case (A), and take out the parts inside. Do not confuse the left and right spring plates, spring discs, friction plates and friction discs for further reassembly.



12P0230

1. Arrange the two (each) friction discs and friction plates for each side, one on top of another, as shown in the figure, combining them so that the difference in thickness between the left and the right is the standard value.

**Standard value: 0 - 0.05 mm**

NOTE

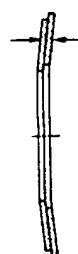
**<Correct>**

1.75 mm and 1.85 mm

Two types of replacement parts are available:

Friction disc (with thicknesses of 1.0 mm and 1.7 mm)

Friction plate (with thicknesses of 1.75 mm and 1.85 mm)



11P0085

2. Place the spring plates together as shown in the illustration, and use a micrometer to measure the thickness. Place the parts together in the combination that gives the least difference in thickness between the two sets.

NOTE

If replacing with new parts, the thickness of the spring plates should be 1.75 mm.