

PARTS & SERVICE NEWS

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SUBJECT: NEW SPACER FOR THE TORQUE CONVERTER STATOR ON WA600-1

PURPOSE: To introduce a new spacer to improve the wear resistance of the torque converter stator spline.

APPLICATION: WA600-1 Wheel Loader, Serial Nos. 10001 thru 10836, 10838 thru 10841 (Torque converter Nos. up to 1879)
WA600-1L Wheel Loader, Serial Nos. 10033 - 10080, A10081 thru A10257

DESCRIPTION:

1. Introduction

The spacer is improved to prevent spline wear due to the axial rattling.

2. List of parts required

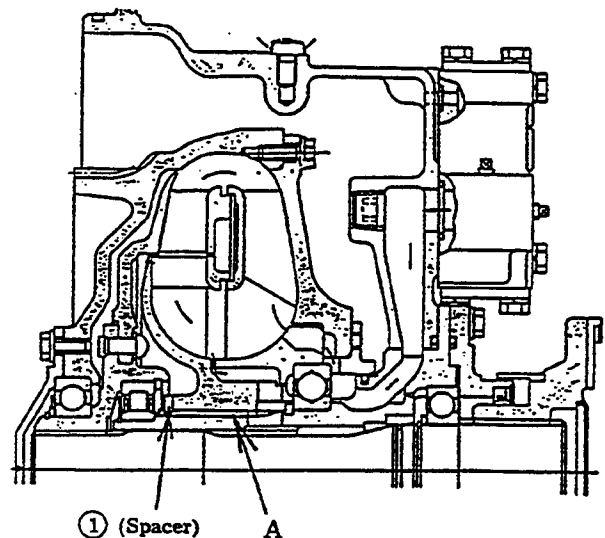
No.	Part No.	Part Name	Q'ty/ machine	Remarks
1	711-59-12661 (711-59-12660)	SPACER (SPACER)	1 (1)	

3. Detail of the improvements

The spline in Portion A shown may sometimes wear out due to the axial rattling of the spacer.

To prevent such a trouble, the spacer ① is improved in wear resistance by means of the following two modifications.

- (1) The plate thickness is changed to minimize the rattling.
- (2) The hardness is increased to prevent the premature wear of the spacer as well as the decrease in rattling during the machine operation.



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