

Hi-Fi Products

Service Bulletin

CSA-13

Sony Service Company - Technical Services
A Division of Sony Electronics Inc.
Sony Drive, Park Ridge, New Jersey 07656

Model: TCD-D3

No. 467

Subject: Identifying New Loading Gear

Date: January 31, 1996

Symptom:

(**)

The shape of the sub chassis has been changed therefore, two different types of loading gears are registered. The two types of loading gears cannot be interchanged. If the wrong type of gear is installed, gear noise would occur due to incomplete rotation.

Solution:

The part numbers for the New and Former loading gears are listed below.

REF	FORMER		NEW	
	DESCRIPTION	PART NUMBER	DESCRIPTION	PART NUMBER
307	ORIGINAL LOADING GEAR	X-3344967-6	NEW LOADING GEAR	X-4944-064-1

When replacing the loading gear use the same style of gear that was removed. Use the drawing below to identify the two types of loading gear assemblies.

HOW TO DISTINGUISH:

