

▲ WARNING

- A contaminated brake disc or pad reduces stopping power. Discard contaminated pads and clean a contaminated disc with a high quality brake degreasing agent.

NOTE

- For driven sprocket removal, loosen the sprocket nuts with the driven flange installed into the wheel hub.
- Replace wheel bearings as a set.
- For wheel bearing replacement, refer to section 1 of the Common Service Manual.

Requisite Service

- Rear wheel removal/installation (page 11-2)

Procedure		Q'ty	Remarks
	Disassembly Order		Assembly is in the reverse order of disassembly
(1)	Dust seal	2	At assembly, apply grease to the dust seal lips.
(2)	Brake disc mounting bolt	4	At assembly, install the " → " mark facing out.
(3)	Brake disc	1	
(4)	Driven sprocket nut	5	
(5)	Driven sprocket	1	
(6)	Driven flange assembly	1	
(7)	-- Driven flange collar	1	
(8)	-- Driven flange bearing (6204 UU)	1	
(9)	-- Driven flange	1	
(10)	O-ring	1	
(11)	Rear wheel damper	5	
(12)	Left wheel bearing (6303 UU)	1	
(13)	Distance collar	1	
(14)	Right wheel bearing (6303 UU)	1	Drive in the right side bearing first, then the left side bearing.
(15)	Rear wheel/tire	1/1	