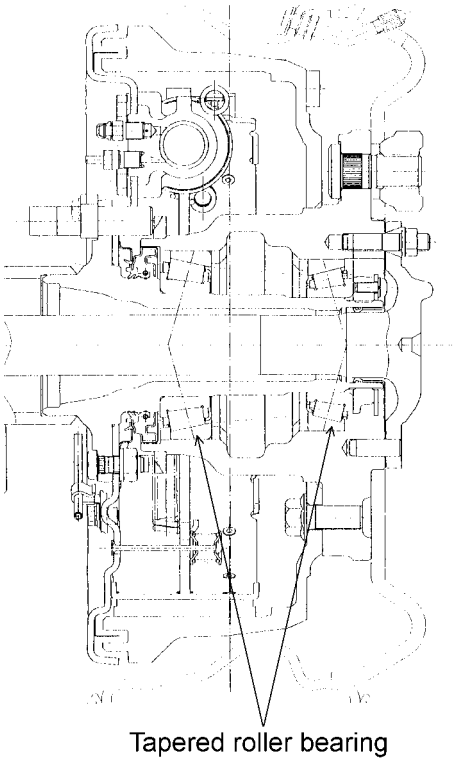
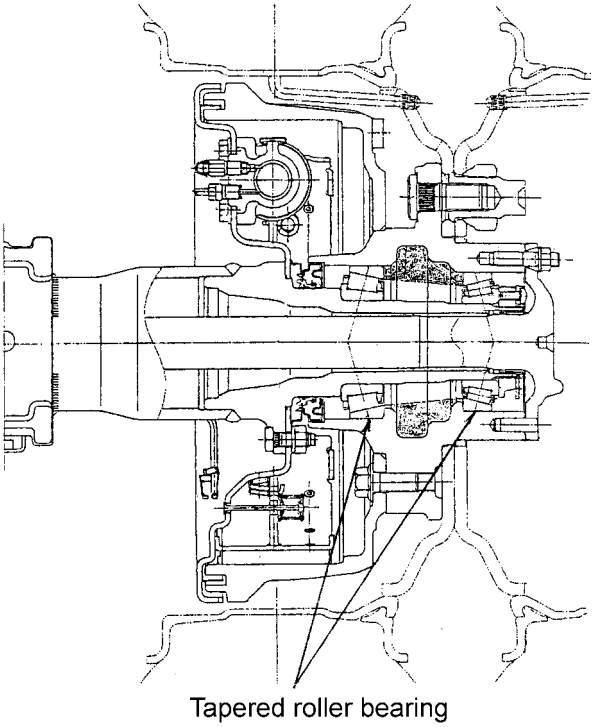
■REAR AXLE

- The same large-capacity type tapered roller bearings were used in the rear wheel bearings as in the front.
- The rear axle was used a full-floating axle. The rear brake drum, wheel and axle hub are tightened separately.



Single-tire axle



Dual-tire axle

▶ Specifications ◀

Cab Type	Rear axle nominal capacity	No. of hub bolt	Differential carrier	Brake dia-lining Width	Model
Regular	(4.3) (5.5) 2 ton (5.5)	5	10.5”	ϕ320-83 Drum	WU300, BU303 (rear single type)
					WU340
Wide			12”	ϕ295-75 Drum	XZU404, XZU414, WU410
	(6.5) 3 ton (7.5)	6	10.5”	ϕ320-115 Drum	WU300, WU340, BU303, BU343
			12”		BU300, BU340, XZU412, XZU414, XZU422, XZU424, WU410
	(8.5) 4 ton		13”		XZU412, XZU422, XZU424, XZU434

( ): GVW ton