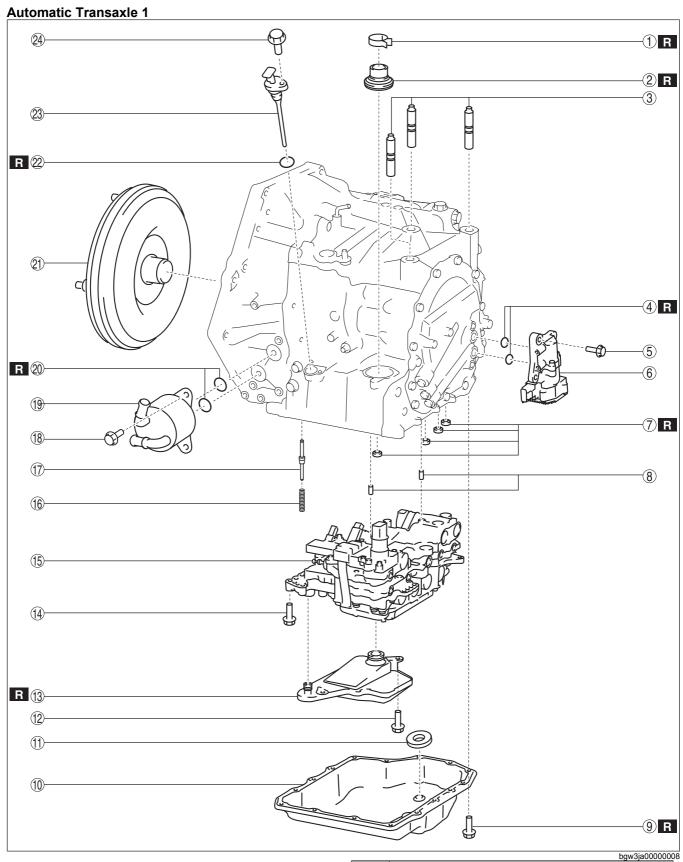
AUTOMATIC TRANSAXLE LOCATION INDEX

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1 Hose clamp
(See AUTOMATIC TRANSAXLE DISASSEMBLY.)
(See AUTOMATIC TRANSAXLE ASSEMBLY.)

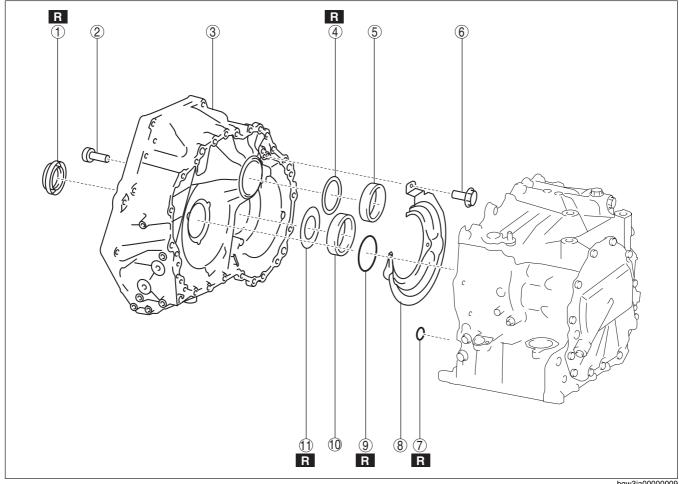
2 Oil seal (See AUTOMATIC TRANSAXLE DISASSEMBLY.) (See AUTOMATIC TRANSAXLE ASSEMBLY.)

3	Stud bolt (See AUTOMATIC TRANSAXLE DISASSEMBLY.) (See AUTOMATIC TRANSAXLE ASSEMBLY.) O-ring*1	15	Control valve body (See AUTOMATIC TRANSAXLE DISASSEMBLY.) (See AUTOMATIC TRANSAXLE ASSEMBLY.) (See Control Valve Body.)
5	(See AUTOMATIC TRANSAXLE DISASSEMBLY.) (See AUTOMATIC TRANSAXLE ASSEMBLY.)	16	Spool valve spring*2 (See AUTOMATIC TRANSAXLE DISASSEMBLY.) (See AUTOMATIC TRANSAXLE ASSEMBLY.)
6	3 bolts*1 (See AUTOMATIC TRANSAXLE DISASSEMBLY.) (See AUTOMATIC TRANSAXLE ASSEMBLY.)	17	Spool valve*2 (See AUTOMATIC TRANSAXLE DISASSEMBLY.) (See AUTOMATIC TRANSAXLE ASSEMBLY.)
7	Electric AT oil pump*1 (See AUTOMATIC TRANSAXLE DISASSEMBLY.) (See AUTOMATIC TRANSAXLE ASSEMBLY.) Gasket	18	3 bolts (See AUTOMATIC TRANSAXLE ASSEMBLY.) (See AUTOMATIC TRANSAXLE DISASSEMBLY.)
	(See AUTOMATIC TRANSAXLE DISASSEMBLY.) (See AUTOMATIC TRANSAXLE ASSEMBLY.)	19	Oil cooler (See AUTOMATIC TRANSAXLE DISASSEMBLY.) (See AUTOMATIC TRANSAXLE ASSEMBLY.)
8	Dowel pin (See AUTOMATIC TRANSAXLE DISASSEMBLY.) (See AUTOMATIC TRANSAXLE ASSEMBLY.)		(See OIL COOLER CLEANING.) (See OIL COOLER INSPECTION.)
9	16 bolts (See AUTOMATIC TRANSAXLE DISASSEMBLY.) (See AUTOMATIC TRANSAXLE ASSEMBLY.)	20	O-ring (See AUTOMATIC TRANSAXLE DISASSEMBLY.) (See AUTOMATIC TRANSAXLE ASSEMBLY.)
10	Oil pan (See AUTOMATIC TRANSAXLE DISASSEMBLY.) (See AUTOMATIC TRANSAXLE ASSEMBLY.)	21	Torque converter (See AUTOMATIC TRANSAXLE DISASSEMBLY.) (See AUTOMATIC TRANSAXLE ASSEMBLY.) (See TORQUE CONVERTER CLEANING.)
11	Magnet (See AUTOMATIC TRANSAXLE DISASSEMBLY.)	22	(See TORQUE CONVERTER CLEANING.) (See TORQUE CONVERTER INSPECTION.) O-ring
12	(See AUTOMATIC TRANSAXLE ASSEMBLY.) 2 bolts (See AUTOMATIC TRANSAXLE DISASSEMBLY.)		(See AUTOMATIC TRANSAXLE DISASSEMBLY.) (See AUTOMATIC TRANSAXLE ASSEMBLY.)
13	(See AUTOMATIC TRANSAXLE ASSEMBLY.) Oil strainer	23	Dipstick (See AUTOMATIC TRANSAXLE DISASSEMBLY.)
	(See AUTOMATIC TRANSAXLE DISASSEMBLY.) (See AUTOMATIC TRANSAXLE ASSEMBLY.)	24	(See AUTOMATIC TRANSAXLE ASSEMBLY.) Bolt
14	11 bolts (See AUTOMATIC TRANSAXLE DISASSEMBLY.)		(See AUTOMATIC TRANSAXLE DISASSEMBLY.) (See AUTOMATIC TRANSAXLE ASSEMBLY.)
	(See AUTOMATIC TRANSAXLE ASSEMBLY.)		

^{*1 :} Only vehicles with i-stop

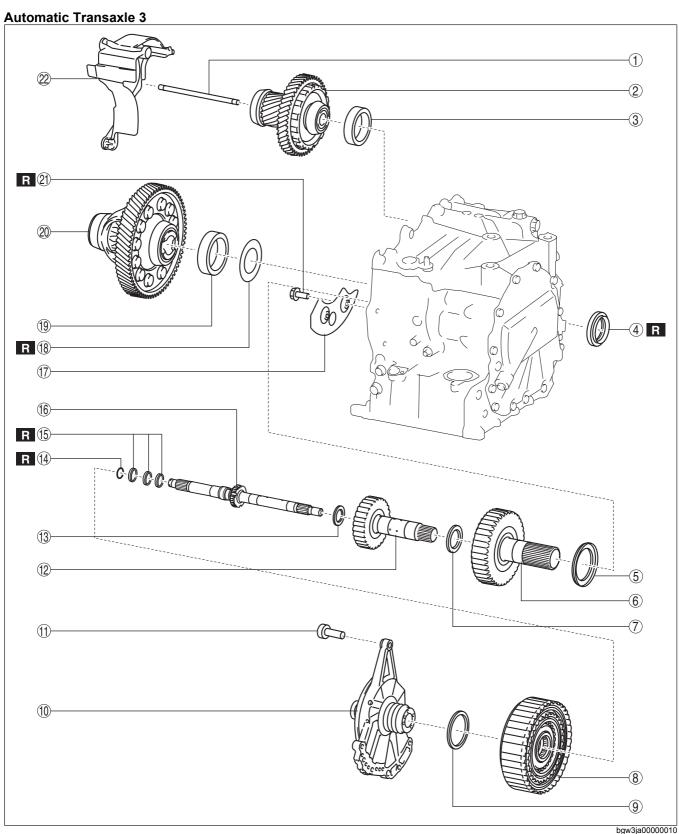
^{*2 :} Only vehicles with oil cooler No.2

Automatic Transaxle 2



1	Oil seal
	(See AUTOMATIC TRANSAXLE DISASSEMBLY.)
	(See AUTOMATIC TRANSAXLE ASSEMBLY.)
2	25 bolts
	(See AUTOMATIC TRANSAXLE DISASSEMBLY.)
	(See AUTOMATIC TRANSAXLE ASSEMBLY.)
3	Converter housing
	(See AUTOMATIC TRANSAXLE DISASSEMBLY.)
	(See AUTOMATIC TRANSAXLE ASSEMBLY.)
4	Shim
	(See AUTOMATIC TRANSAXLE DISASSEMBLY.)
	(See AUTOMATIC TRANSAXLE ASSEMBLY.)
	(See SECONDARY GEAR AND OUTPUT GEAR
	PRELOAD MEASUREMENT/ADJUSTMENT.)
5	Bearing race
	(See AUTOMATIC TRANSAXLE DISASSEMBLY.)
	(See AUTOMATIC TRANSAXLE ASSEMBLY.)
6	3 bolts
	(See AUTOMATIC TRANSAXLE DISASSEMBLY.)
	(See AUTOMATIC TRANSAXLE ASSEMBLY.)

	bgw3ja0000000
7	O-ring
	(See AUTOMATIC TRANSAXLE DISASSEMBLY.)
	(See AUTOMATIC TRANSAXLE ASSEMBLY.)
8	Baffle plate
	(See AUTOMATIC TRANSAXLE DISASSEMBLY.)
	(See AUTOMATIC TRANSAXLE ASSEMBLY.)
9	O-ring
	(See AUTOMATIC TRANSAXLE DISASSEMBLY.)
	(See AUTOMATIC TRANSAXLE ASSEMBLY.)
10	Bearing race
	(See AUTOMATIC TRANSAXLE DISASSEMBLY.)
	(See AUTOMATIC TRANSAXLE ASSEMBLY.)
11	Shim
	(See AUTOMATIC TRANSAXLE DISASSEMBLY.)
	(See AUTOMATIC TRANSAXLE ASSEMBLY.)
	(See RING GEAR AND DIFFERENTIAL PRELOAD
	MEASUREMENT/ADJUSTMENT.)



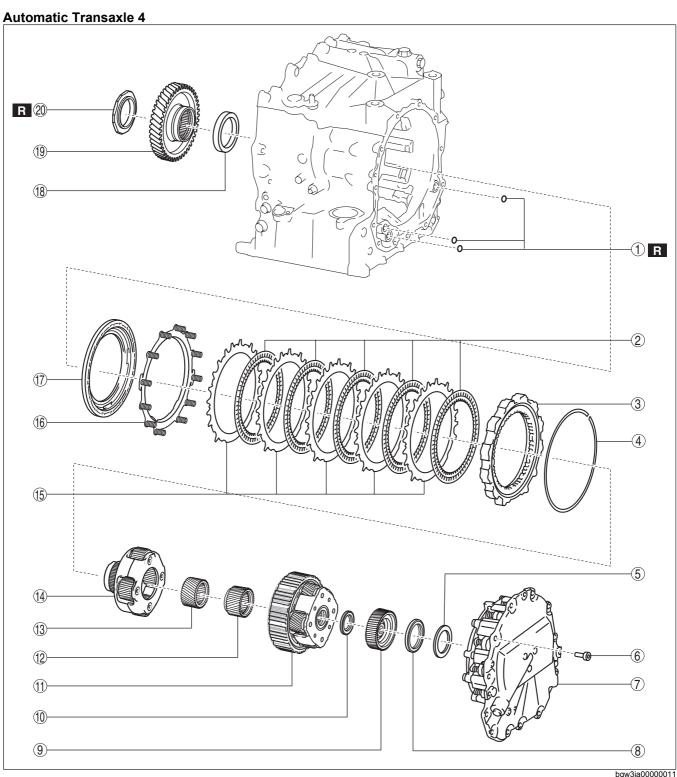
Oil pipe
(See AUTOMATIC TRANSAXLE DISASSEMBLY.)
(See AUTOMATIC TRANSAXLE ASSEMBLY.)
Secondary gear and output gear
(See AUTOMATIC TRANSAXI F DISASSEMBLY.)

2	Secondary gear and output gear
	(See AUTOMATIC TRANSAXLE DISASSEMBLY.)
	(See AUTOMATIC TRANSAXLE ASSEMBLY.)
	(See Secondary Gear and Output Gear.)

	bgw3ja000000
3	Bearing race
	(See AUTOMATIC TRANSAXLE DISASSEMBLY.)
	(See AUTOMATIC TRANSAXLE ASSEMBLY.)
4	Oil seal
	(See AUTOMATIC TRANSAXLE DISASSEMBLY.) (See AUTOMATIC TRANSAXLE ASSEMBLY.)
	(See AUTOMATIC TRANSAXLE ASSEMBLY.)

	,
5	Thrust needle bearing
	(See AUTOMATIC TRANSAXLE DISASSEMBLY.)
	(See AUTOMATIC TRANSAXLE ASSEMBLY.)
	(See THRUST NEEDLE BEARING INSPECTION.)
6	Low clutch hub
	(See AUTOMATIC TRANSAXLE DISASSEMBLY.)
	(See AUTOMATIC TRANSAXLE ASSEMBLY.)
	(See LOW CLUTCH HUB INSPECTION.)
7	Thrust needle bearing
	(See AUTOMATIC TRANSAXLE DISASSEMBLY.)
	(See AUTOMATIC TRANSAXLE ASSEMBLY.)
	(See THRUST NEEDLE BEARING INSPECTION.)
8	Clutch component
	(See AUTOMATIC TRANSAXLE DISASSEMBLY.)
	(See AUTOMATIC TRANSAXLE ASSEMBLY.)
	(See Clutch Component.)
9	Thrust needle bearing
	(See AUTOMATIC TRANSAXLE DISASSEMBLY.)
	(See AUTOMATIC TRANSAXLE ASSEMBLY.)
40	(See THRUST NEEDLE BEARING INSPECTION.)
10	Oil pump
	(See AUTOMATIC TRANSAXLE DISASSEMBLY.)
	(See AUTOMATIC TRANSAXLE ASSEMBLY.)
11	(See Oil Pump.) 7 bolts
11	1. 22.12
	(See AUTOMATIC TRANSAXLE DISASSEMBLY.) (See AUTOMATIC TRANSAXLE ASSEMBLY.)
12	High clutch hub
12	(See AUTOMATIC TRANSAXLE DISASSEMBLY.)
	(See AUTOMATIC TRANSAXLE DISASSEMBLY.)
	(See HIGH CLUTCH HUB INSPECTION.)
13	Thrust needle bearing
13	(See AUTOMATIC TRANSAXLE DISASSEMBLY.)
	(See AUTOMATIC TRANSAXLE DISASSEMBLY.)
	(See THRUST NEEDLE BEARING INSPECTION.)
	(OCC THROOT NEEDEL DEARING HAS ECTION.)

14	D-ring
	(See AUTOMATIC TRANSAXLE DISASSEMBLY.)
	(See AUTOMATIC TRANSAXLE ASSEMBLY.)
15	Seal ring
	(See AUTOMATIC TRANSAXLE DISASSEMBLY.)
	(See AUTOMATIC TRANSAXLE ASSEMBLY.)
16	Turbine shaft
	(See AUTOMATIC TRANSAXLE DISASSEMBLY.)
	(See AUTOMATIC TRANSAXLE ASSEMBLY.)
17	Baffle plate
	(See AUTOMATIC TRANSAXLE DISASSEMBLY.)
	(See AUTOMATIC TRANSAXLE ASSEMBLY.)
18	Shim
	(See AUTOMATIC TRANSAXLE DISASSEMBLY.)
	(See AUTOMATIC TRANSAXLE ASSEMBLY.)
19	Bearing race
	(See AUTOMATIC TRANSAXLE DISASSEMBLY.)
	(See AUTOMATIC TRANSAXLE ASSEMBLY.)
20	Ring gear and differential
	(See AUTOMATIC TRANSAXLE DISASSEMBLY.)
	(See AUTOMATIC TRANSAXLE ASSEMBLY.)
	(See Ring gear and Differential.)
21	2 bolts
	(See AUTOMATIC TRANSAXLE DISASSEMBLY.)
	(See AUTOMATIC TRANSAXLE ASSEMBLY.)
22	Baffle plate
	(See AUTOMATIC TRANSAXLE DISASSEMBLY.)
	(See AUTOMATIC TRANSAXLE ASSEMBLY.)

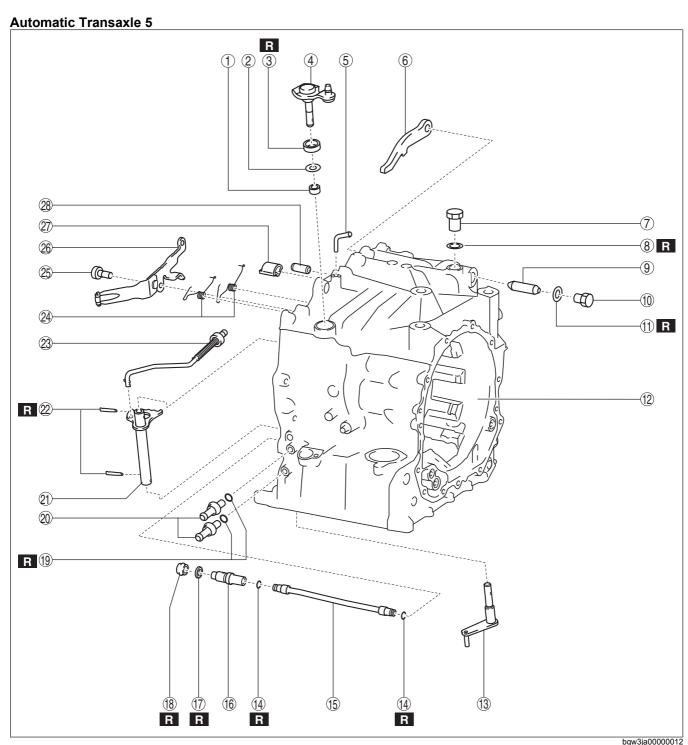


1	O-ring (See AUTOMATIC TRANSAXLE DISASSEMBLY.) (See AUTOMATIC TRANSAXLE ASSEMBLY.)
2	Drive plate (See AUTOMATIC TRANSAXLE DISASSEMBLY.) (See AUTOMATIC TRANSAXLE ASSEMBLY.) (See LOW AND REVERSE BRAKE INSPECTION.)
3	One-way clutch (See AUTOMATIC TRANSAXLE DISASSEMBLY.) (See AUTOMATIC TRANSAXLE ASSEMBLY.) (See ONE-WAY CLUTCH INSPECTION.)

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4	Snap ring
	(See AUTOMATIC TRANSAXLE DISASSEMBLY.)
	(See AUTOMATIC TRANSAXLE ASSEMBLY.)
	(See LOW AND REVERSE BRAKE CLEARANCE
	MEASUREMENT/ADJUSTMENT.)
5	Shim
	(See AUTOMATIC TRANSAXLE DISASSEMBLY.)
	(See AUTOMATIC TRANSAXLE ASSEMBLY.)
	(See TOTAL END PLAY MEASUREMENT/
	ADJUSTMENT.)

6	12 bolts
	(See AUTOMATIC TRANSAXLE DISASSEMBLY.)
	(See AUTOMATIC TRANSAXLE ASSEMBLY.)
7	End cover component
	(See AUTOMATIC TRANSAXLE DISASSEMBLY.)
	(See AUTOMATIC TRANSAXLE ASSEMBLY.)
	(See End Cover Component.)
8	Thrust needle bearing
	(See AUTOMATIC TRANSAXLE DISASSEMBLY.)
	(See AUTOMATIC TRANSAXLE ASSEMBLY.)
	(See THRUST NEEDLE BEARING INSPECTION.)
9	Reduction sun gear
	(See AUTOMATIC TRANSAXLE DISASSEMBLY.)
	(See AUTOMATIC TRANSAXLE ASSEMBLY.)
10	Thrust needle bearing
	(See AUTOMATIC TRANSAXLE DISASSEMBLY.)
	(See AUTOMATIC TRANSAXLE ASSEMBLY.)
	(See THRUST NEEDLE BEARING INSPECTION.)
11	Rear planetary gear
	(See AUTOMATIC TRANSAXLE DISASSEMBLY.)
	(See AUTOMATIC TRANSAXLE ASSEMBLY.)
	(See Rear Planetary Gear.)
12	Rear sun gear
	(See AUTOMATIC TRANSAXLE DISASSEMBLY.)
	(See AUTOMATIC TRANSAXLE ASSEMBLY.)

13	Front sun gear
	(See AUTOMATIC TRANSAXLE DISASSEMBLY.)
	(See AUTOMATIC TRANSAXLE ASSEMBLY.)
14	Front planetary gear
	(See AUTOMATIC TRANSAXLE DISASSEMBLY.)
	(See AUTOMATIC TRANSAXLE ASSEMBLY.)
	(See FRONT PLANETARY GEAR INSPECTION.)
15	Driven plate
	(See AUTOMATIC TRANSAXLE DISASSEMBLY.)
	(See AUTOMATIC TRANSAXLE ASSEMBLY.)
16	Springs and retainer component
	(See AUTOMATIC TRANSAXLE DISASSEMBLY.)
	(See AUTOMATIC TRANSAXLE ASSEMBLY.)
17	Low and reverse brake piston
	(See AUTOMATIC TRANSAXLE DISASSEMBLY.)
	(See AUTOMATIC TRANSAXLE ASSEMBLY.)
18	Angular contact ball bearing
	(See AUTOMATIC TRANSAXLE DISASSEMBLY.)
19	Primary gear
	(See AUTOMATIC TRANSAXLE DISASSEMBLY.)
	(See AUTOMATIC TRANSAXLE ASSEMBLY.)
20	Locknut
	(See AUTOMATIC TRANSAXLE DISASSEMBLY.)
	(See AUTOMATIC TRANSAXLE ASSEMBLY.)



1	Radial needle bearing
	(See AUTOMATIC TRANSAXLE ASSEMBLY.)
2	Washer
	(See AUTOMATIC TRANSAXLE DISASSEMBLY.)
	(See AUTOMATIC TRANSAXLE ASSEMBLY.)
3	Oil seal
	(See AUTOMATIC TRANSAXLE DISASSEMBLY.)
	(See AUTOMATIC TRANSAXLE ASSEMBLY.)
	(See OIL SEAL (PARKING SHIFT LEVER)
	REPLACEMENT.)
4	Parking shift lever component
	(See AUTOMATIC TRANSAXLE DISASSEMBLY.)
	(See AUTOMATIC TRANSAXLE ASSEMBLY.)

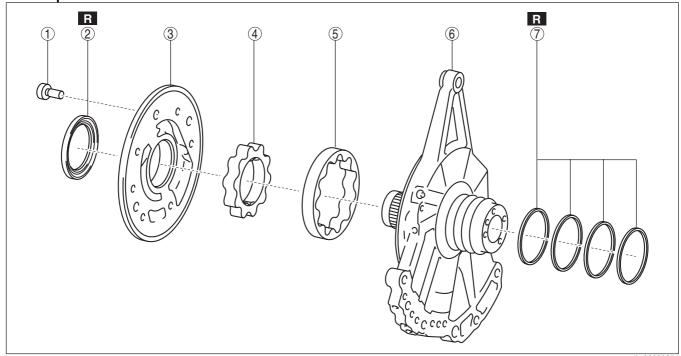
	bgwsja000000
5	Breather pipe
	(See AUTOMATIC TRANSAXLE ASSEMBLY.)
6	Parking pawl
	(See AUTOMATIC TRANSAXLE DISASSEMBLY.)
	(See AUTOMATIC TRANSAXLE ASSEMBLY.)
7	Plug
	(See AUTOMATIC TRANSAXLE DISASSEMBLY.)
	(See AUTOMATIC TRANSAXLE ASSEMBLY.)
8	Gasket
	(See AUTOMATIC TRANSAXLE DISASSEMBLY.)
	(See AUTOMATIC TRANSAXLE ASSEMBLY.)
9	Parking pawl shaft
	(See AUTOMATIC TRANSAXLE DISASSEMBLY.)
	(See AUTOMATIC TRANSAXLE ASSEMBLY.)

10	Plug
	(See AUTOMATIC TRANSAXLE DISASSEMBLY.)
	(See AUTOMATIC TRANSAXLE ASSEMBLY.)
11	Gasket
	(See AUTOMATIC TRANSAXLE DISASSEMBLY.)
	(See AUTOMATIC TRANSAXLE ASSEMBLY.)
12	Transaxle case
	(See AUTOMATIC TRANSAXLE DISASSEMBLY.)
	(See AUTOMATIC TRANSAXLE ASSEMBLY.)
13	Parking assist lever component
	(See AUTOMATIC TRANSAXLE DISASSEMBLY.)
	(See AUTOMATIC TRANSAXLE ASSEMBLY.)
14	O-ring
	(See AUTOMATIC TRANSAXLE DISASSEMBLY.)
	(See AUTOMATIC TRANSAXLE ASSEMBLY.)
15	Oil pipe
	(See AUTOMATIC TRANSAXLE DISASSEMBLY.)
	(See AUTOMATIC TRANSAXLE ASSEMBLY.)
16	Connector
	(See AUTOMATIC TRANSAXLE DISASSEMBLY.)
	(See AUTOMATIC TRANSAXLE ASSEMBLY.)
17	Gasket
	(See AUTOMATIC TRANSAXLE DISASSEMBLY.)
	(See AUTOMATIC TRANSAXLE ASSEMBLY.)
18	Gasket
	(See AUTOMATIC TRANSAXLE DISASSEMBLY.)
	(See AUTOMATIC TRANSAXLE ASSEMBLY.)
19	Gasket *
	(See AUTOMATIC TRANSAXLE DISASSEMBLY.)
	(See AUTOMATIC TRANSAXLE ASSEMBLY.)
	barra bilata a reitha a il a a alam NI a O

20	Connector bolt *
	(See AUTOMATIC TRANSAXLE DISASSEMBLY.)
	(See AUTOMATIC TRANSAXLE ASSEMBLY.)
21	Manual plate component
	(See AUTOMATIC TRANSAXLE DISASSEMBLY.)
	(See AUTOMATIC TRANSAXLE ASSEMBLY.)
22	Roll pin
	(See AUTOMATIC TRANSAXLE DISASSEMBLY.)
	(See AUTOMATIC TRANSAXLE ASSEMBLY.)
23	Parking rod component
	(See AUTOMATIC TRANSAXLE DISASSEMBLY.)
	(See AUTOMATIC TRANSAXLE ASSEMBLY.)
24	Pawl return spring
	(See AUTOMATIC TRANSAXLE DISASSEMBLY.)
	(See AUTOMATIC TRANSAXLE ASSEMBLY.)
25	2 bolts
	(See AUTOMATIC TRANSAXLE DISASSEMBLY.)
	(See AUTOMATIC TRANSAXLE ASSEMBLY.)
26	Detent bracket component
	(See AUTOMATIC TRANSAXLE DISASSEMBLY.)
	(See AUTOMATIC TRANSAXLE ASSEMBLY.)
27	Support actuator
	(See AUTOMATIC TRANSAXLE DISASSEMBLY.)
	(See AUTOMATIC TRANSAXLE ASSEMBLY.)
28	Parking pawl pin
	(See AUTOMATIC TRANSAXLE DISASSEMBLY.)
	(See AUTOMATIC TRANSAXLE ASSEMBLY.)

^{*:} Only vehicles with oil cooler No.2





1 7 bolts (See OIL PUMP DISASSEMBLY.) (See OIL PUMP ASSEMBLY.) 2 Oil seal
(See OIL PUMP DISASSEMBLY.)
(See OIL PUMP ASSEMBLY.)
(See OIL SEAL (OIL PUMP) REPLACEMENT.)

3	Oil pump cover
	(See OIL PUMP DISASSEMBLY.)
	(See OIL PUMP ASSEMBLY.)
	(See OIL PUMP INSPECTION.)
4	Inner rotor
	(See OIL PUMP DISASSEMBLY.)
	(See OIL PUMP ASSEMBLY.)
	(See OIL PUMP INSPECTION.)
5	Outer rotor
	(See OIL PUMP DISASSEMBLY.)
	(See OIL PUMP ASSEMBLY.)
	(See OIL PUMP INSPECTION.)

6	Oil pump housing
	(See OIL PUMP DISASSEMBLY.)
	(See OIL PUMP ASSEMBLY.)
	(See OIL PUMP INSPECTION.)
7	Seal ring
	(See OIL PUMP DISASSEMBLY.)
	(See OIL PUMP ASSEMBLY.)

Clutch Component 1 4 (12) azzjjw00000292

1	High clutch piston
	(See CLUTCH COMPONENT DISASSEMBLY.)
	(See CLUTCH COMPONENT ASSEMBLY.)
2	Seal plate
	(See CLUTCH COMPONENT DISASSEMBLY.)
	(See CLUTCH COMPONENT ASSEMBLY.)
3	Snap ring
	(See CLUTCH COMPONENT DISASSEMBLY.)
	(See CLUTCH COMPONENT ASSEMBLY.)

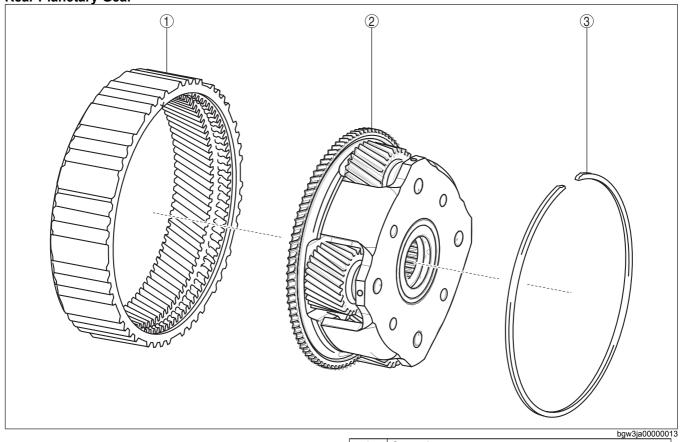
4 Drive plate
(See CLUTCH COMPONENT DISASSEMBLY.)
(See CLUTCH COMPONENT ASSEMBLY.)
(See HIGH CLUTCH INSPECTION.)

5 Retaining plate
(See CLUTCH COMPONENT DISASSEMBLY.)
(See CLUTCH COMPONENT ASSEMBLY.)

Snap ring
(See CLUTCH COMPONENT DISASSEMBLY.)
(See CLUTCH COMPONENT ASSEMBLY.)
(See HIGH CLUTCH CLEARANCE
MEASUREMENT/ADJUSTMENT.)
Drive plate
(See CLUTCH COMPONENT DISASSEMBLY.)
(See CLUTCH COMPONENT ASSEMBLY.)
(See LOW CLUTCH INSPECTION.)
Retaining plate
(See CLUTCH COMPONENT DISASSEMBLY.)
(See CLUTCH COMPONENT ASSEMBLY.)
Snap ring
(See CLUTCH COMPONENT DISASSEMBLY.)
(See CLUTCH COMPONENT ASSEMBLY.)
(See LOW CLUTCH CLEARANCE
MEASUREMENT/ADJUSTMENT.)
Driven plate
(See CLUTCH COMPONENT DISASSEMBLY.)
(See CLUTCH COMPONENT ASSEMBLY.)

11	Wave spring
	(See CLUTCH COMPONENT DISASSEMBLY.)
	(See CLUTCH COMPONENT ASSEMBLY.)
12	Driven plate
	(See CLUTCH COMPONENT DISASSEMBLY.)
	(See CLUTCH COMPONENT ASSEMBLY.)
13	Springs and retainer component
	(See CLUTCH COMPONENT DISASSEMBLY.)
	(See CLUTCH COMPONENT ASSEMBLY.)
	(See HIGH CLUTCH INSPECTION.)
14	High clutch drum component
	(See CLUTCH COMPONENT DISASSEMBLY.)
	(See CLUTCH COMPONENT ASSEMBLY.)
	(See HIGH CLUTCH INSPECTION.)

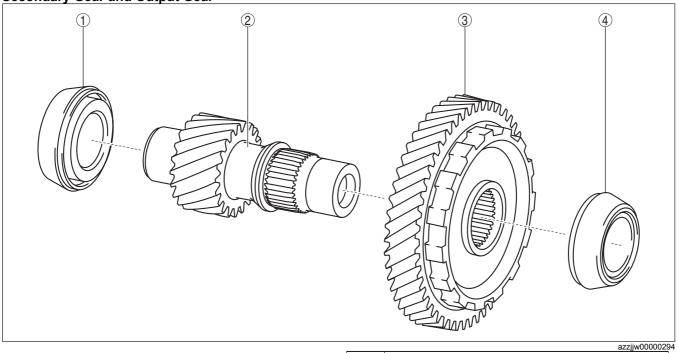
Rear Planetary Gear



_		
ſ	1	Front internal gear
		(See REAR PLANETARY GEAR DISASSEMBLY.)
		(See REAR PLANETARY GEAR ASSEMBLY.)
ſ	2	Rear planetary carrier
		(See REAR PLANETARY GEAR DISASSEMBLY.)
		(See REAR PLANETARY GEAR ASSEMBLY.)
		(See REAR PLANETARY GEAR INSPECTION.)

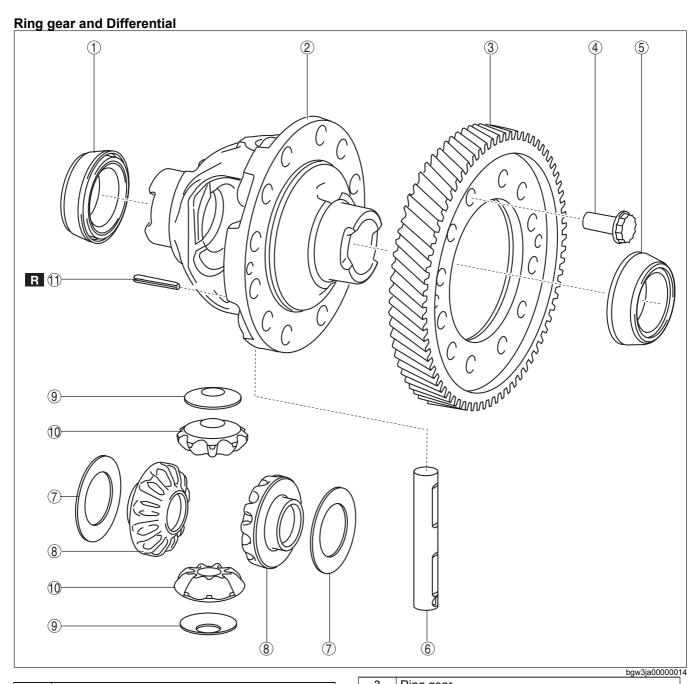
3 Snap ring
(See REAR PLANETARY GEAR DISASSEMBLY.)
(See REAR PLANETARY GEAR ASSEMBLY.)

Secondary Gear and Output Gear



1	Tapered roller bearing
	(See SECONDARY GEAR AND OUTPUT GEAR
	DISASSEMBLY.)
	(See SECONDARY GEAR AND OUTPUT GEAR
	ASSEMBLY.)
	(See SECONDARY GEAR AND OUTPUT GEAR
	INSPECTION.)
2	Output gear
	(See SECONDARY GEAR AND OUTPUT GEAR
	DISASSEMBLY.)
	(See SECONDARY GEAR AND OUTPUT GEAR
	ASSEMBLY.)
3	Secondary gear
	(See SECONDARY GEAR AND OUTPUT GEAR
	DISASSEMBLY.)
	(See SECONDARY GEAR AND OUTPUT GEAR
	ASSEMBLY.)

4 Tapered roller bearing
(See SECONDARY GEAR AND OUTPUT GEAR
DISASSEMBLY.)
(See SECONDARY GEAR AND OUTPUT GEAR
ASSEMBLY.)
(See SECONDARY GEAR AND OUTPUT GEAR
INSPECTION.)



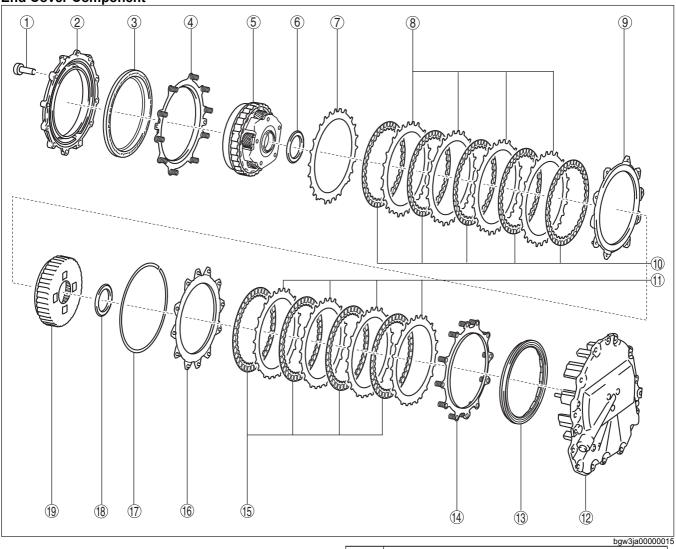
1	Tapered roller bearing (See RING GEAR AND DIFFERENTIAL DISASSEMBLY.) (See RING GEAR AND DIFFERENTIAL ASSEMBLY.) (See RING GEAR AND DIFFERENTIAL INSPECTION.)
2	Differential gear case (See RING GEAR AND DIFFERENTIAL DISASSEMBLY.) (See RING GEAR AND DIFFERENTIAL ASSEMBLY.) (See RING GEAR AND DIFFERENTIAL INSPECTION.)

3	Ring gear (See RING GEAR AND DIFFERENTIAL DISASSEMBLY.) (See RING GEAR AND DIFFERENTIAL ASSEMBLY.)
4	12 bolts (See RING GEAR AND DIFFERENTIAL DISASSEMBLY.) (See RING GEAR AND DIFFERENTIAL ASSEMBLY.)
5	Tapered roller bearing (See RING GEAR AND DIFFERENTIAL DISASSEMBLY.) (See RING GEAR AND DIFFERENTIAL ASSEMBLY.) (See RING GEAR AND DIFFERENTIAL INSPECTION.)

6	Pinion shaft (See RING GEAR AND DIFFERENTIAL DISASSEMBLY.) (See RING GEAR AND DIFFERENTIAL ASSEMBLY.)
7	Thrust washer (See RING GEAR AND DIFFERENTIAL DISASSEMBLY.) (See RING GEAR AND DIFFERENTIAL ASSEMBLY.) (See DIFFERENTIAL BACKLASH MEASUREMENT/ADJUSTMENT.)
8	Side gear (See RING GEAR AND DIFFERENTIAL DISASSEMBLY.) (See RING GEAR AND DIFFERENTIAL ASSEMBLY.)

9	Thrust washer
	(See RING GEAR AND DIFFERENTIAL
	DISASSEMBLY.)
	(See RING GEAR AND DIFFERENTIAL
	ASSEMBLY.)
10	Pinion gear
	(See RING GEAR AND DIFFERENTIAL
	DISASSEMBLY.)
	(See RING GEAR AND DIFFERENTIAL
	ASSEMBLY.)
11	Roll pin
	(See RING GEAR AND DIFFERENTIAL
	DISASSEMBLY.)
	(See RING GEAR AND DIFFERENTIAL
	ASSEMBLY.)

End Cover Component



1	8 bolts
	(See END COVER COMPONENT DISASSEMBLY.)
	(See END COVER COMPONENT ASSEMBLY.)
2	Brake housing
	(See END COVER COMPONENT DISASSEMBLY.)
	(See END COVER COMPONENT ASSEMBLY.)
3	2-6 brake piston
	(See END COVER COMPONENT DISASSEMBLY.)
	(See END COVER COMPONENT ASSEMBLY.)

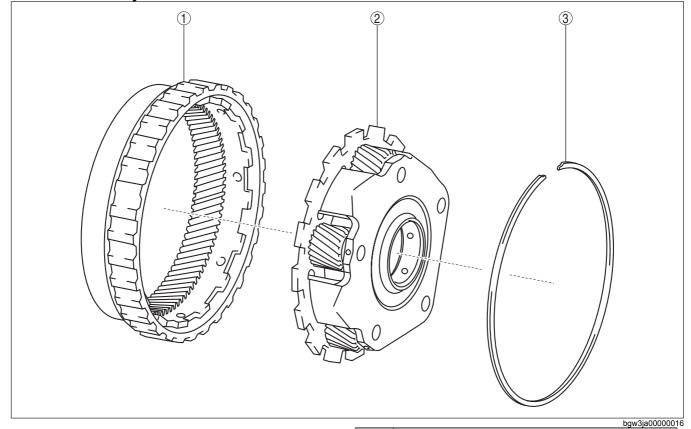
4 Springs and retainer component
(See END COVER COMPONENT DISASSEMBLY.)
(See END COVER COMPONENT ASSEMBLY.)

5 Reduction planetary gear
(See END COVER COMPONENT DISASSEMBLY.)
(See END COVER COMPONENT ASSEMBLY.)
(See Reduction Planetary Gear.)

6	Thrust needle bearing
	(See END COVER COMPONENT DISASSEMBLY.)
	(See END COVER COMPONENT ASSEMBLY.)
	(See THRUST NEEDLE BEARING INSPECTION.)
7	Retaining plate
	(See END COVER COMPONENT DISASSEMBLY.)
	(See END COVER COMPONENT ASSEMBLY.)
	(See 2-6 BRAKE CLEARANCE MEASUREMENT/
	ADJUSTMENT.)
8	Driven plate
	(See END COVER COMPONENT DISASSEMBLY.)
	(See END COVER COMPONENT ASSEMBLY.)
9	Retaining plate
	(See END COVER COMPONENT DISASSEMBLY.)
	(See END COVER COMPONENT ASSEMBLY.)
10	Drive plate
	(See END COVER COMPONENT DISASSEMBLY.)
	(See END COVER COMPONENT ASSEMBLY.)
	(See 2-6 BRAKE INSPECTION.)
11	Driven plate
	(See END COVER COMPONENT DISASSEMBLY.)
	(See END COVER COMPONENT ASSEMBLY.)
12	End cover
	(See END COVER COMPONENT DISASSEMBLY.)
	(See END COVER COMPONENT ASSEMBLY.)
	(See END COVER INSPECTION.)
	, ,

13	R-3-5 brake piston
	(See END COVER COMPONENT DISASSEMBLY.)
	(See END COVER COMPONENT ASSEMBLY.)
14	Springs and retainer component
	(See END COVER COMPONENT DISASSEMBLY.)
	(See END COVER COMPONENT ASSEMBLY.)
15	Drive plate
	(See END COVER COMPONENT DISASSEMBLY.)
	(See END COVER COMPONENT ASSEMBLY.)
	(See R-3-5 BRAKE INSPECTION.)
16	Retaining plate
	(See END COVER COMPONENT DISASSEMBLY.)
	(See END COVER COMPONENT ASSEMBLY.)
17	Snap ring
	(See END COVER COMPONENT DISASSEMBLY.)
	(See END COVER COMPONENT ASSEMBLY.)
	(See R-3-5 BRAKE CLEARANCE MEASUREMENT/
	ADJUSTMENT.)
18	Thrust needle bearing
	(See END COVER COMPONENT DISASSEMBLY.)
	(See END COVER COMPONENT ASSEMBLY.)
	(See THRUST NEEDLE BEARING INSPECTION.)
19	Reduction internal gear
	(See END COVER COMPONENT DISASSEMBLY.)
	(See END COVER COMPONENT ASSEMBLY.)

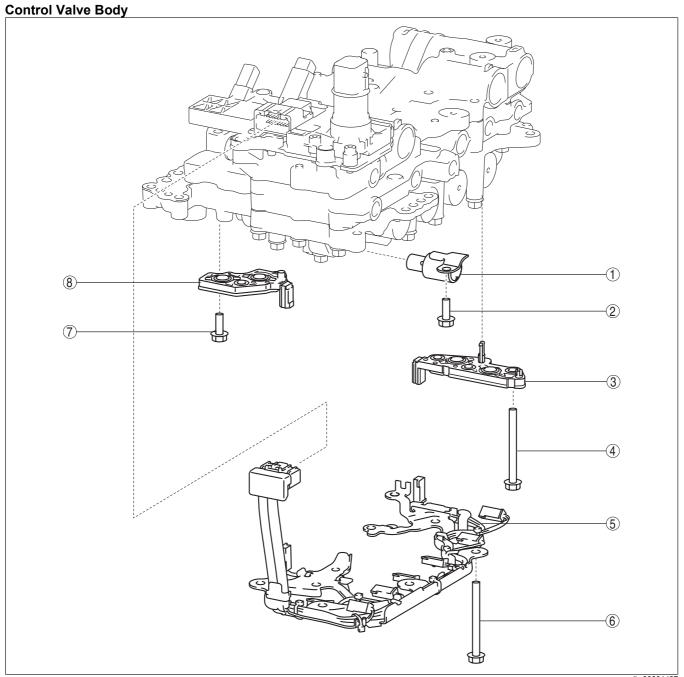
Reduction Planetary Gear



1 Rear internal gear
(See REDUCTION PLANETARY GEAR
DISASSEMBLY.)
(See REDUCTION PLANETARY GEAR
ASSEMBLY.)

2 Reduction planetary carrier
(See REDUCTION PLANETARY GEAR
DISASSEMBLY.)
(See REDUCTION PLANETARY GEAR
ASSEMBLY.)
(See REDUCTION PLANETARY GEAR
INSPECTION.)

3 Snap ring
(See REDUCTION PLANETARY GEAR
DISASSEMBLY.)
(See REDUCTION PLANETARY GEAR
ASSEMBLY.)



1	ON/OFF solenoid			
	(See CONTROL VALVE BODY DISASSEMBLY.)			
	(See CONTROL VALVE BODY ASSEMBLY.)			
2	Bolt			
	(See CONTROL VALVE BODY DISASSEMBLY.)			
	(See CONTROL VALVE BODY ASSEMBLY.)			
3	Oil pressure switch A			
	(See CONTROL VALVE BODY DISASSEMBLY.) (See CONTROL VALVE BODY ASSEMBLY.)			
	(See CONTROL VALVE BODY ASSEMBLY.)			

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4	3 bolts
	(See CONTROL VALVE BODY DISASSEMBLY.)
	(See CONTROL VALVE BODY ASSEMBLY.)
5	Coupler component
	(See CONTROL VALVE BODY DISASSEMBLY.)
	(See CONTROL VALVE BODY ASSEMBLY.)
6	8 bolts
	(See CONTROL VALVE BODY DISASSEMBLY.)
	(See CONTROL VALVE BODY ASSEMBLY.)

7	3 bolts	8	Oil pressure switch B
	(See CONTROL VALVE BODY DISASSEMBLY.)		(See CONTROL VALVE BODY DISASSEMBLY.)
	(See CONTROL VALVE BODY ASSEMBLY.)		(See CONTROL VALVE BODY ASSEMBLY.)