

REFERENCE:	TSB: 21-039-24 GROUP: 21 - Transmission and Transfer Case	Date:	May 25, 2024	REVISION:	-
VEHICLES AFFECTED:	<p>2022 (WS) Wagoneer / Grand Wagoneer 2020 - 2023 (WD) Dodge Durango 2020 - 2023 (LD) Dodge Charger 2020 - 2023 (LA) Dodge Challenger 2020 - 2023 (DT) RAM 1500 Pickup 2021 - 2023 (DS) RAM 1500 Classic 2021 - 2023 (DX) RAM Truck (Mexico) 2020 - 2023 (WK) Jeep Grand Cherokee 2021 - 2023 (WL) Jeep Grand Cherokee / Grand Cherokee L 2020 - 2023 (JT) Jeep Gladiator 2020 - 2023 (JL) Jeep Wrangler 2020 - 2023 (LX) Chrysler 300 This bulletin applies to vehicles equipped with an Eight-Speed Auto 850RE Transmission (Sales Code DFT).</p>	MARKET APPLICABILITY:			
		<input checked="" type="checkbox"/> NA <input type="checkbox"/> MEA <input type="checkbox"/> SA <input type="checkbox"/> IAP <input type="checkbox"/> EE <input type="checkbox"/> CH			
CUSTOMER SYMPTOM:	<p>Customers may experience a Malfunction Indicator Lamp (MIL) illumination. Upon further investigation the technician may find one or more of the following Diagnostic Trouble Codes (DTCs) have been set:</p> <ul style="list-style-type: none"> • P0733-00 - Gear 3 Shift Incorrect Ratio. • P1DA8-00 - Incorrect Gear Ratio Clutch A B or D Defective. • P1D92-00 - Incorrect Gear Ratio - Clutch 4 Defective. 				
CAUSE:	D Clutch Repair.				

REPAIR SUMMARY:

This bulletin involves replacing the D clutch.

CLAIMS DATA:

Labor Operation No:	Labor Description	Skill Category	Labor Time
21-00-64-90	D Clutch - Inspect and Replace 2020-2023 DT 2021-2023 DX / DS (3 - Highly Skilled)	2 - Transmission and Transfer Case	9.7 Hrs.
21-00-64-91	D Clutch - Inspect and Replace 2020-2023 WD / WK (3 - Highly Skilled)	2 - Transmission and Transfer Case	7.9 Hrs.
21-00-64-92	D Clutch - Inspect and Replace 2020-2023 LA / LD / LX	2 - Transmission and Transfer Case	6.7 Hrs.

Labor Operation No:	Labor Description	Skill Category	Labor Time
	(3 - Highly Skilled)		
21-00-64-93	D Clutch - Inspect and Replace 2020-2023 JL / JT (3 - Highly Skilled)	2 - Transmission and Transfer Case	6.4 Hrs.
21-00-64-94	D Clutch - Inspect and Replace 2021-2023 WL (3 - Highly Skilled)	2 - Transmission and Transfer Case	7.3 Hrs.
21-00-64-95	D Clutch - Inspect and Replace 2022 WS (3 - Highly Skilled)	2 - Transmission and Transfer Case	5.4 Hrs.
Failure Code	ZZ	Service Action	

RELATED LOPS:

Labor Operation No:	Labor Description	Skill Category	Labor Time
21-00-64-60	Skid Plate 2020-2023 DT 2021-2023 DX / DS 2020-2023 WD / WK 2020-2023 JL / JT (3 - Highly Skilled)	2 - Transmission and Transfer Case	0.4 Hrs.
21-00-64-64	MGU Equipped 2020-2023 DT 2020-2023 JL / JT (3 - Highly Skilled)	2 - Transmission and Transfer Case	0.3 Hrs.
21-00-64-66	4x4/AWD Equipped 2020-2023 DT 2021-2023 DX / DS 2020-2023 WD / WK (3 - Highly Skilled)	2 - Transmission and Transfer Case	0.6 Hrs.
21-00-44-66	4x4/AWD Equipped 2020-2023 LA / LD / LX (3 - Highly Skilled)	2 - Transmission and Transfer Case	1.2 Hrs.
21-00-62-66	4x4/AWD Equipped 2021-2023 WL (3 - Highly Skilled)	2 - Transmission and Transfer Case	1.0 Hrs.
21-00-00-51	Adaptation Procedure 2020-2023 DT 2021-2023 DX / DS 2020-2023 WD / WK 2020-2023 LA / LD / LX 2020-2023 JL / JT 2021-2023 WL 2022 WS (2 - Skilled)	2 - Transmission and Transfer Case	1.0 Hrs.

SPARE PARTS:

Qty	Part No.	Description	Notes
1 (AR)	68676890AA		D Clutch Repair Kit (4x4 JL,JT,WD,WK)
1 (AR)	68676891AA		D Clutch Repair Kit (4x4 WL)
1 (AR)	68676887AA		D Clutch Repair Kit (4x4 DS,DT,DX,WS)
1 (AR)	68239499AC		D Clutch Repair Kit (AWD LA,LD,LX)
1 (AR)	68676892AA		D Clutch Repair Kit (RWD LA,LD,LX)
1 (AR)	68676894AA		D Clutch Repair Kit (RWD WD,WK))
1 (AR)	68676893AA		D Clutch Repair Kit (RWD DS,DT,DX,WS)
10 (AR)	68218925AB		Automatic Transmission Fluid

DIAGNOSIS:

If the customer describes the symptom/condition above, perform the repair procedure.

SPECIAL TOOLS/EQUIPMENT:

Description	Ref. No.	Notes
Guide Sleeve	10377	-
Press Fixture	8925-3	-
Bearing/Gear	1130	-
Rings, Support	10378	

REPAIR PROCEDURE:**CAUTION!!**

The Transmission Control Module (TCM), or Transmission Control Module Assembly (TCMA) is extremely sensitive to Electrostatic Discharge (ESD). Always use a ground strap and follow the ESD guidelines in ELECTROSTATIC DISCHARGE SENSITIVE DEVICES. Failure to follow these instructions may result in damage to the TCM/TCMA.

CAUTION!!

If the transmission is being reconditioned (clutch/seal replacement) or replaced, it is necessary to perform the TCM Adaptation Procedure. Refer to the detailed service procedures available in DealerCONNECT/Service Library under: Service Info>08 - Electrical/8E - Electronic Control Modules/ Module, Transmission Control/ Module Programming.

NOTE: Tag all clutch pack assemblies, as they are removed, for reassembly identification.

1. Are DTCs P0733, P1DA8 or P1D92 present?
 - YES>>> Proceed to [Step 2](#).
 - NO>>> The bulletin does not apply.
2. If code is present, pressure check D clutch circuit using dealer connect procedure. Refer to the detailed service procedures available in DealerCONNECT/Service Library under: Service Info>21 - Transmission and Transfer Case / Automatic - 8HP50/850RE / Diagnosis and Testing / Clutch Air Pressure Tests.
3. If D clutch fails pressure check. Remove the transmission. Refer to the detailed service procedures available in DealerCONNECT/Service Library under: Service Info>21 - Transmission and Transfer Case / Automatic - 8HP50/850RE / Removal.
4. Remove the torque converter [Fig. 1](#).

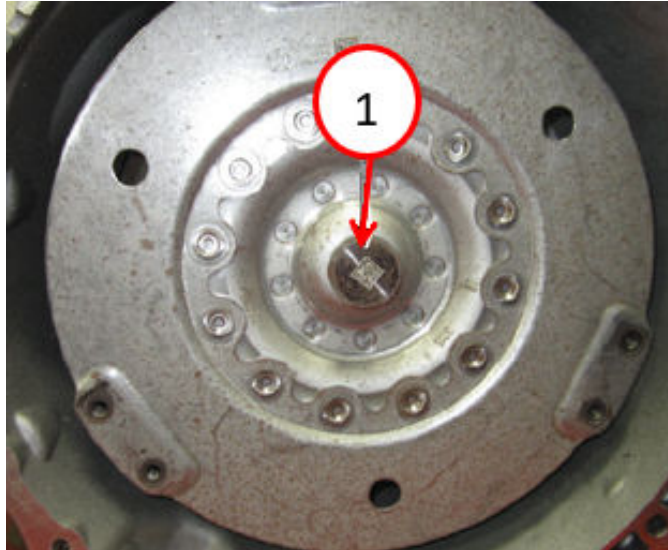


Fig. 1
Torque Converter

1 - Torque Converter

5. If equipped with 4WD, remove the transmission housing extension bolts and remove the extension housing [Fig. 2](#).

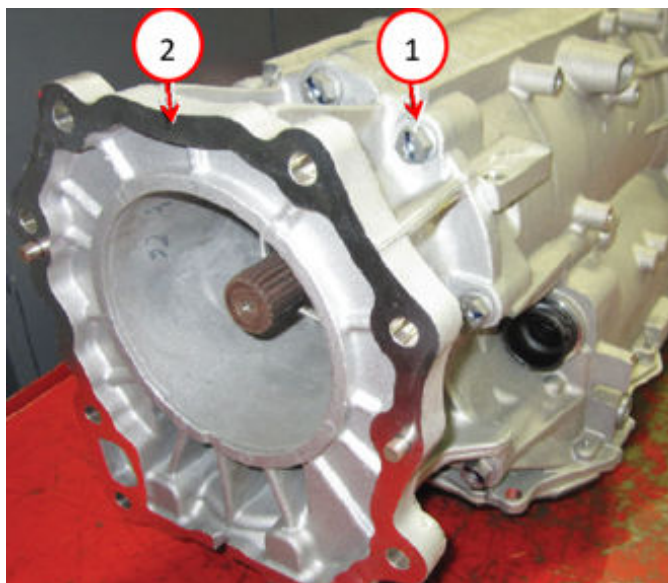


Fig. 2
Extension Housing

1 - Extension Housing Bolts
2 - Extension Housing

6. Remove the transmission output shaft seal with a suitable slide hammer and screw [Fig. 3](#).

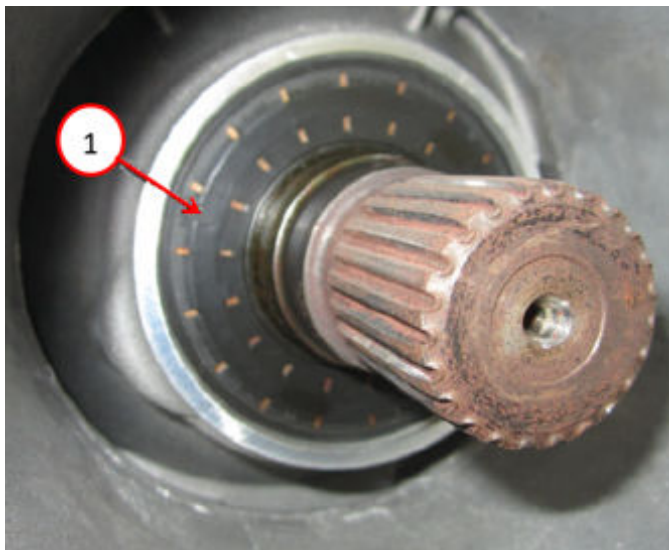


Fig. 3
Transmission Output Shaft Seal

1 - Transmission Output Shaft Seal

7. Remove the output shaft snap ring [Fig. 4](#).

NOTE: 4X4 only.

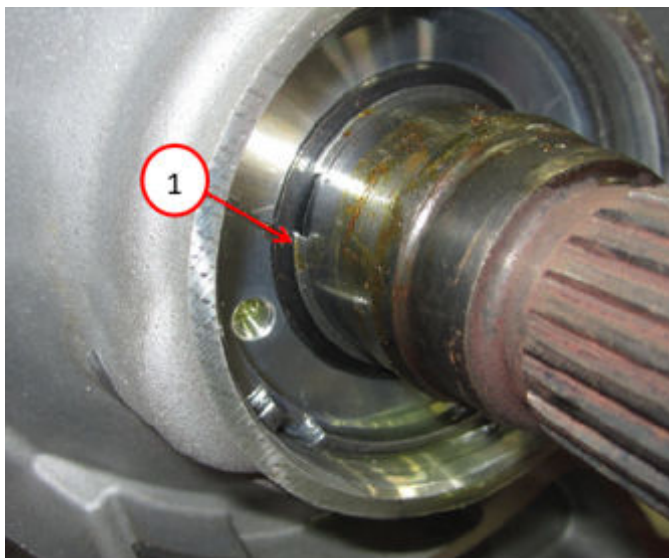


Fig. 4
Output Shaft Snap Ring

1 - Output Shaft Snap Ring

8. Remove the output shaft flange locknut staking [Fig. 5](#).

NOTE: 2WD only.

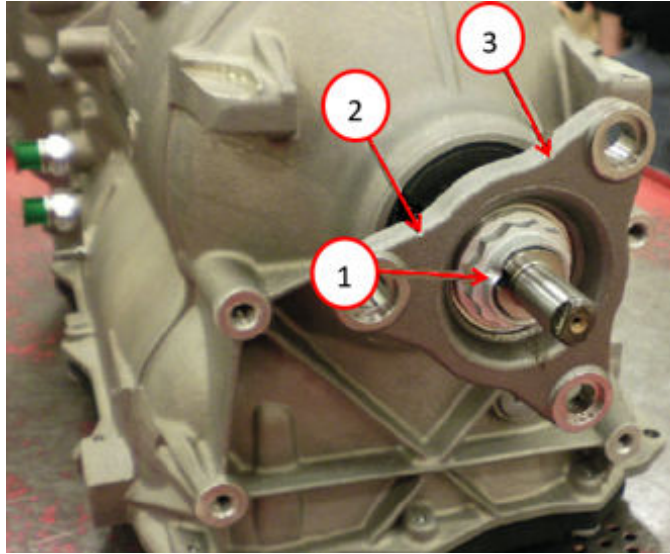


Fig. 5
Output Shaft

- 1 - Output Shaft Flange Locknut Staking
- 2 - Output Shaft Flange
- 3 - Output Shaft Flange

9. Using a flange holder, remove the output shaft flange nut.
10. Remove the output shaft flange and inspect the output shaft flange sealing surface for damage, replace as needed.
11. Remove the transmission oil pan bolts [Fig. 6](#).

NOTE: Inspect the gasket for reuse. If the seal is cut or torn, replace the gasket.

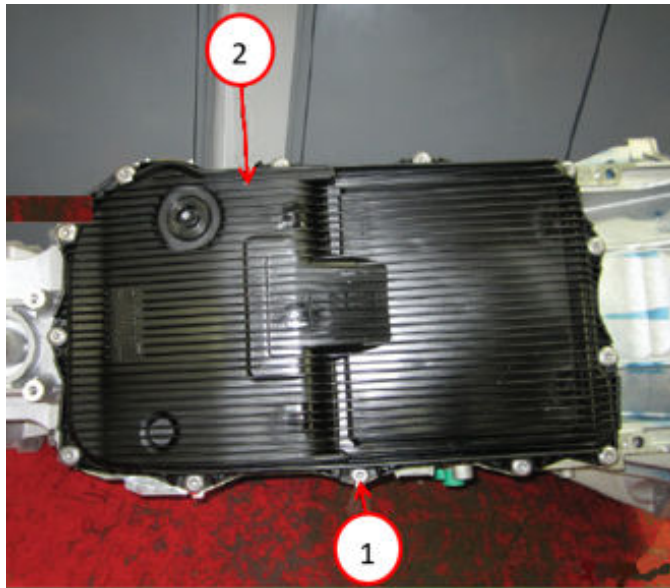


Fig. 6
Transmission Oil Pan

- 1 - Transmission Oil Pan Bolts
- 2 - Transmission Oil Pan

12. Carefully remove the transmission oil pan and gasket.

13. If equipped, disconnect the Hydraulic Impulse Oil Storage (H.I.S) connector [Fig. 7](#).

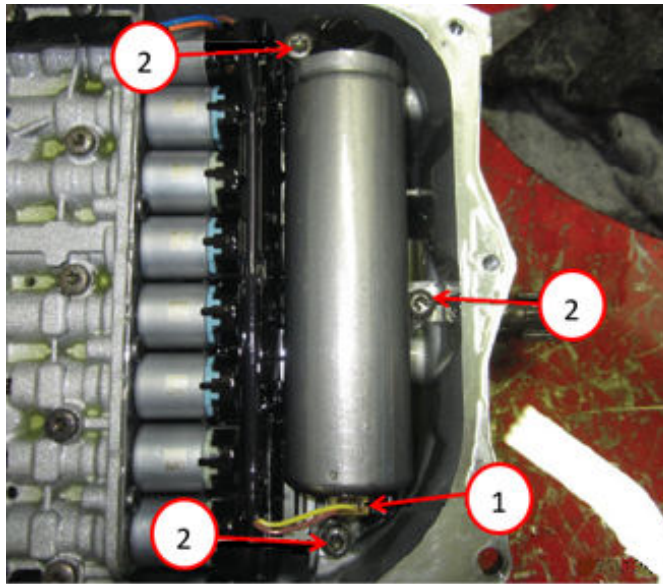


Fig. 7
Hydraulic Impulse Oil Storage

- 1 - Hydraulic Impulse Oil Storage (H.I.S) Connector
- 2 - Hydraulic Impulse Oil Storage (H.I.S) Bolts

14. If equipped, remove bolts and the H.I.S. accumulator.

15. Remove the valve body assembly end retainer bolts [Fig. 8](#).

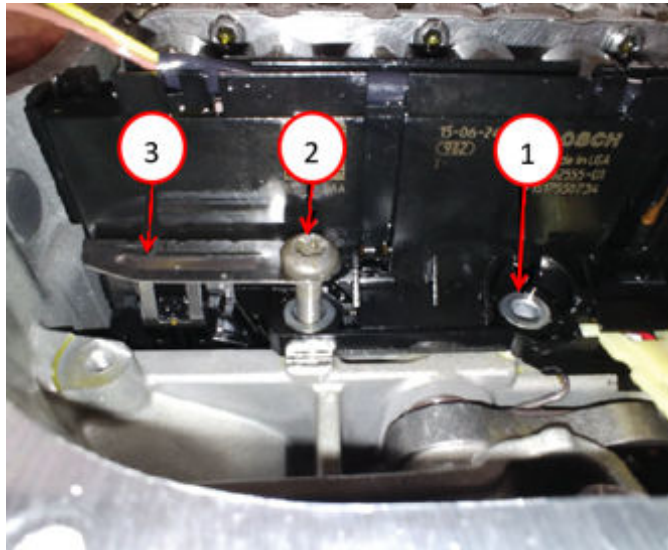


Fig. 8
Valve Body Assembly

- 1 - Valve Body Assembly End Retainer Bolt
- 2 - Valve Body Assembly End Retainer Bolt
- 3 - Electrical Connector Lock

16. Lift the electrical connector lock to release the internal harness end from inside the transmission for valve body assembly removal.

17. Remove the Output Speed Sensor bolt and gently lift the Output Speed Sensor out from the case [Fig. 9](#).

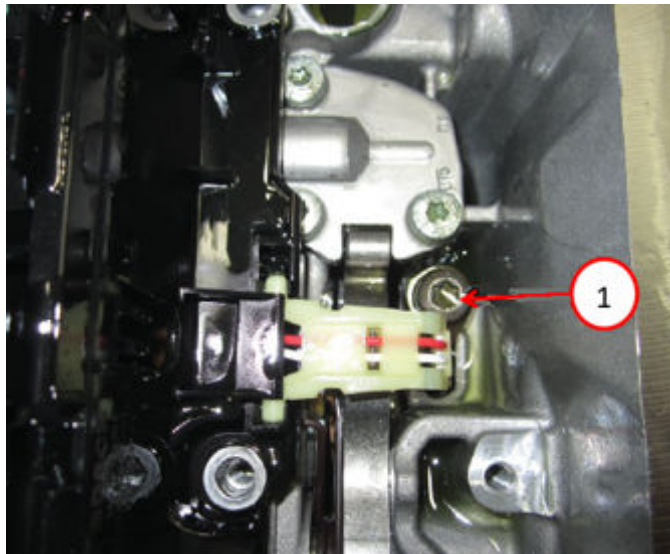


Fig. 9
Output Speed Sensor

1 - Output Speed Sensor Bolt

18. Using Guide Sleeve 10377, carefully pull the electrical harness insulator straight out from the transmission case [Fig. 10](#).

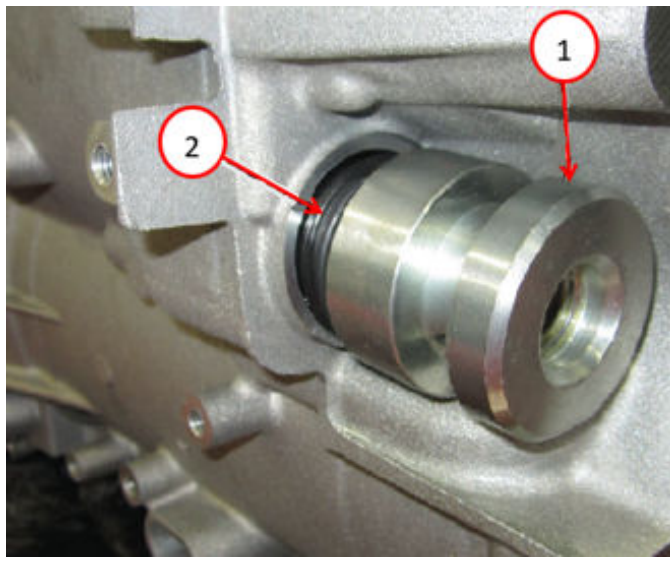


Fig. 10
Electrical Harness Insulator

1 - Remover/Installer, Guide Sleeve 10377
2 - Electrical Harness Insulator

19. Remove the valve body assembly bolts in the order shown and remove the valve body [Fig. 11](#).

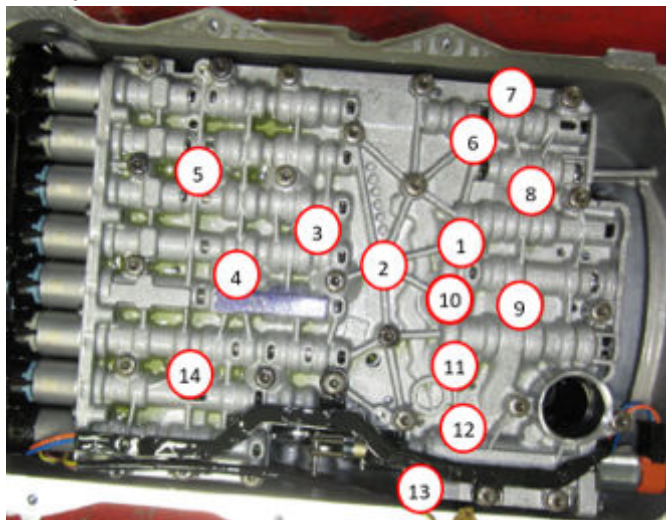


Fig. 11
Valve Body Assembly

20. Remove the fluid port from the transmission or valve body assembly (the fluid port may stick in the valve body upon removal) [Fig. 12](#).

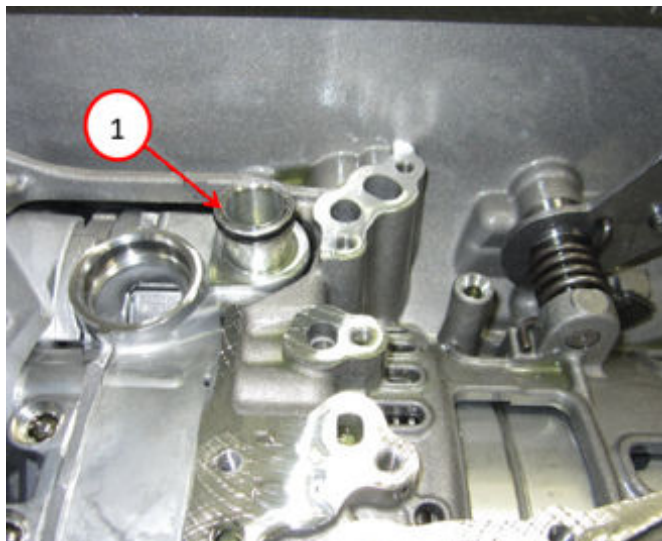


Fig. 12
Fluid Port

1 - Fluid Port

21. Remove the fluid transfer tube and O-rings.

22. Remove the input shaft O-ring using a small pick or equivalent [Fig. 13](#).

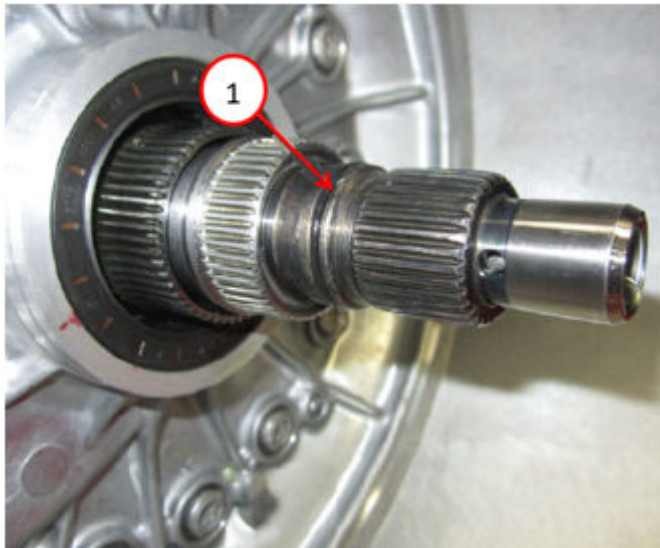


Fig. 13
Input Shaft O-ring

1 - Input Shaft O-ring

23. Remove and discard the oil pump housing bolts [Fig. 14](#).

NOTE: Remove the input shaft O-ring before the oil pump is removed.

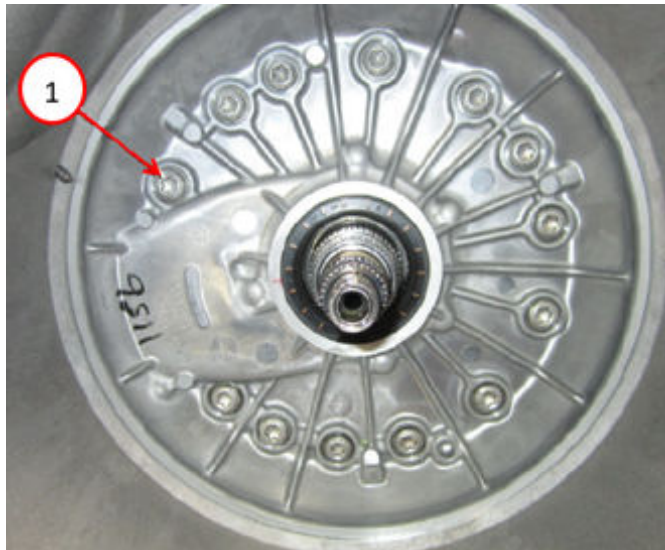


Fig. 14
Oil Pump Housing

1 - Oil Pump Housing Bolts

24. Carefully pry the oil pump housing away from the case with a small flat blade screwdriver or equivalent through the case opening [Fig. 15](#).

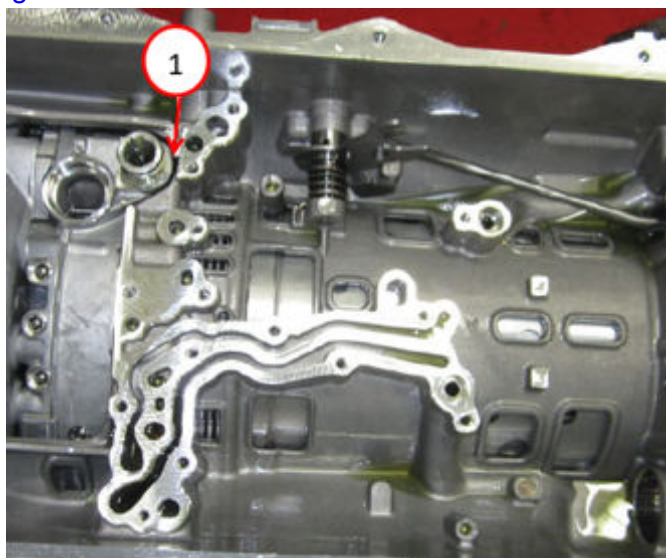


Fig. 15
Oil Pump Housing Pry Point

1 - Oil Pump Housing Pry Point

25. From the front of the transmission, remove the oil pump housing.
26. Remove the D clutch spring damper [Fig. 16](#).



Fig. 16
B Clutch

1 - D Clutch Spring Damper

27. Remove the park pawl lock rod guide plate bolts and remove the plate [Fig. 17](#).

NOTE: The transmission must be in a vertical position before the main stack is removed, so damage to the drums do not occur.

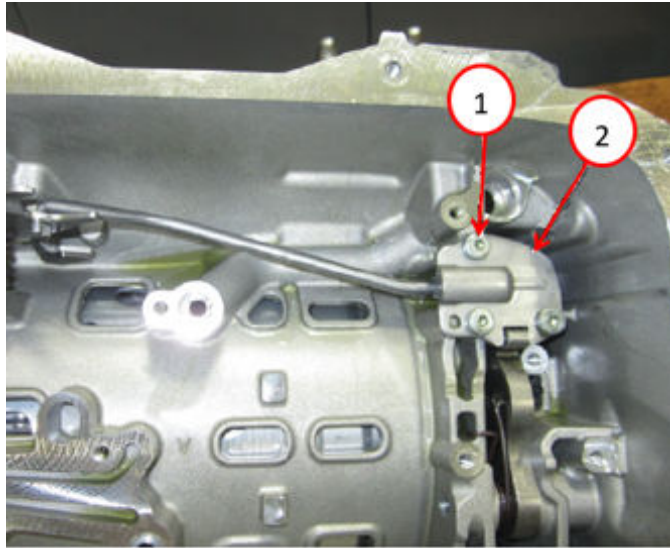


Fig. 17
Pawl Lock Rod

1 - Pawl Lock Rod Guide Plate Bolts
2 - Pawl Lock Rod Guide Plate

28. Remove the input/output shaft and P4 annulus drum assembly from the case [Fig. 18](#).

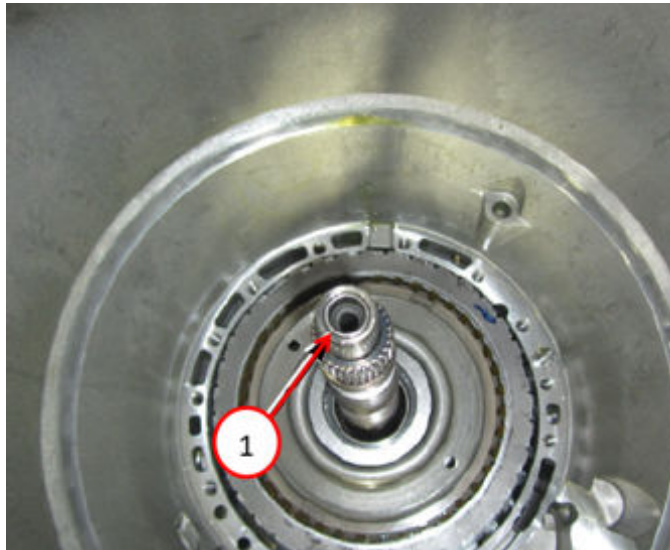


Fig. 18
P4 Annulus Drum Assembly

1 - P4 Annulus Drum Assembly

29. Position the input/output shaft and P4 annulus drum assembly on a press fixture [Fig. 19](#).

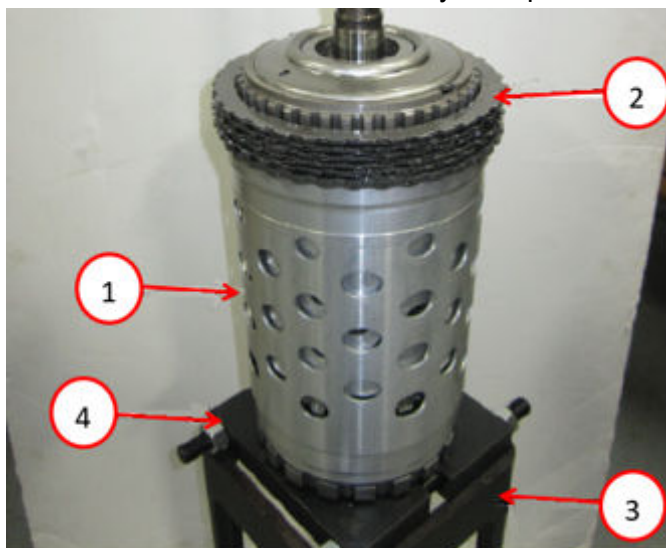


Fig. 19

Input/Output Shaft And P4 Annulus Drum Assembly

- 1 - Input/Output Shaft And P4 Annulus Drum Assembly
 - 2 - D Clutch Pack
 - 3 - Assembly, Press Fixture 8925-3
 - 4 - Splitter, Bearing/Gear 1130
-

30. Remove the D clutch pack.

31. Remove the P1 annulus/B clutch hub assembly from the P4 annulus drum [Fig. 20](#).



Fig. 20

P1 Annulus/B Clutch Hub Assembly

- 1 - P1 Annulus/D Clutch Hub Assembly
-

32. Remove the thrust bearing and holding plate from the P1 planetary carrier.

NOTE: There are three pieces intended to be used in multiple locations around the drum to prevent damage from prying [Fig. 21](#).

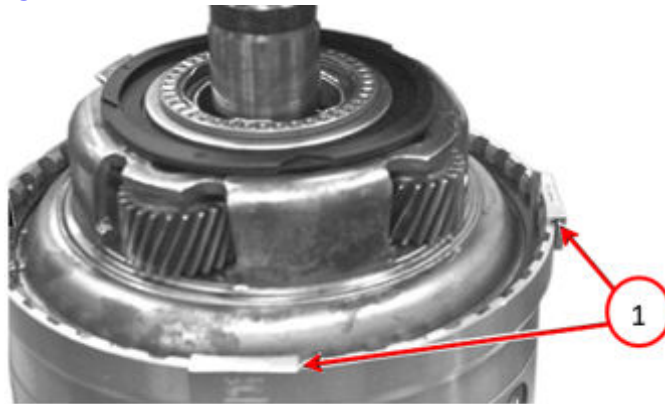


Fig. 21
Rings Support

1 - Rings Support

33. Position the Rings Support on the P4 annulus drum assembly to protect the drum [Fig. 22](#).

NOTE: Pry the snap ring from the opposite side of the snap ring openings to release.

NOTE: When the snap ring is removed the internal clutch drum may drop slightly.



Fig. 22
Snap Ring

1 - Snap Ring

2 - Snap Ring Openings

34. Using a suitable tool release the snap ring by prying in and up from the opposite side of the snap ring openings.

35. Remove the P1 planetary carrier.

36. Remove the input shaft with P2 planetary carrier from the drum assembly [Fig. 23](#).

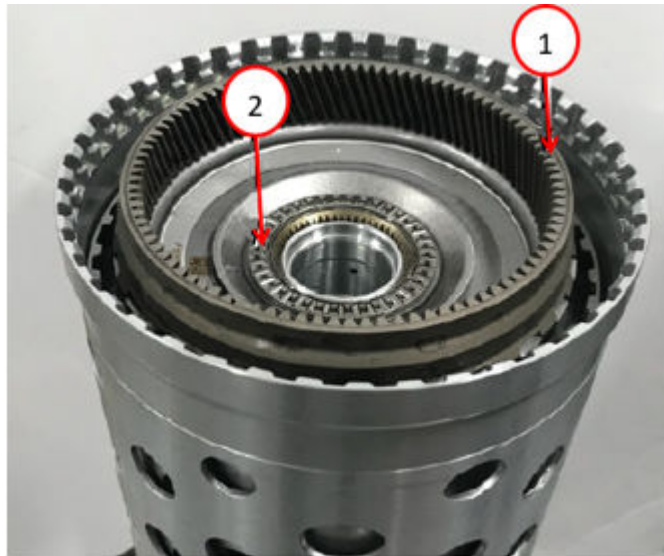


Fig. 23
Input Shaft

- 1 - Input Shaft With P2 Planetary Carrier
- 2 - Thrust Bearing And Washer

37. Remove the thrust bearing and washer.

38. Remove the P2 annulus/P3 sun gear from the drum assembly [Fig. 24](#).

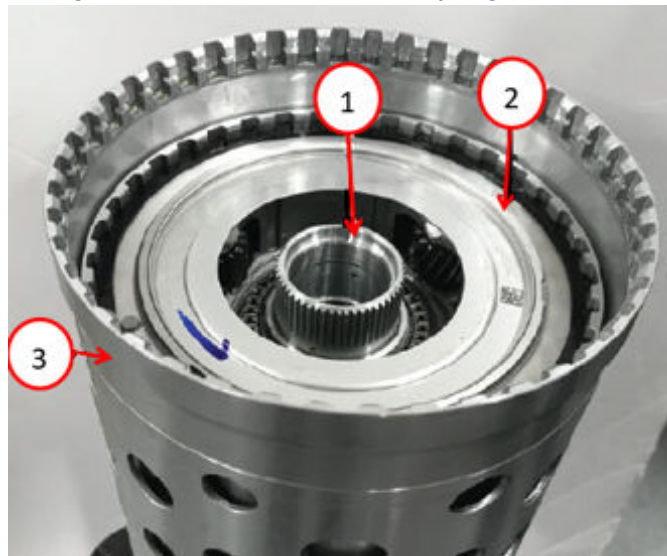


Fig. 24
P4 Annulus Drum

- 1 - P2 Annulus/P3 Sun Gear
- 2 - D Clutch Drum
- 3 - P4 Annulus Drum

39. Remove the D clutch drum from the P4 annulus drum.

NOTE: There are three pieces intended to be used in multiple locations around the drum to prevent damage from prying.

40. Remove the P4 planetary carrier/output shaft lock ring from the P4 annulus drum by gently prying the locking tabs open and turning the lock ring to center the locating tabs in the output shaft tab openings. Discard the lock ring and install a new lock ring during assembly [Fig. 25](#).



Fig. 25
P4 Planetary Carrier

1 - P4 Planetary Carrier/Output Shaft Lock Ring Locking Tabs

CAUTION!!

A unique transmission fluid has been developed for this transmission. This fluid is **NOT** compatible with ATF+4 or any other current FCA US LLC transmission fluid. For specifics about this unique fluid see FLUIDS, LUBRICANTS AND GENUINE PARTS.

CAUTION!!

The Transmission Control Module (TCM), or Transmission Control Module Assembly (TCMA) is extremely sensitive to Electrostatic Discharge (ESD). Always use a ground strap and follow the ESD guidelines in ELECTROSTATIC DISCHARGE SENSITIVE DEVICES. Failure to follow these instructions may result in damage to the TCM/TCMA.

NOTE: If the transmission is being reconditioned (clutch/seal replacement) or replaced, it is necessary to perform the TCM Adaptation Procedure (Refer to 08 - Electrical/8E - Electronic Control Modules/Module, Transmission Control/ Module Programming).

41. Install the snap ring into the P4 annulus drum [Fig. 26](#).



Fig. 26
P4 Planetary Carrier

1 - P4 Planetary Carrier/Output Shaft Lock Ring Locking Tabs

42. Install the NEW P4 planetary carrier/output shaft lock ring from the P4 annulus drum by turning the lock ring to center the lock ring tabs in the output shaft tab openings and gently staking the locking tabs closed.

43. Install the D clutch drum into the P4 annulus drum [Fig. 27](#).

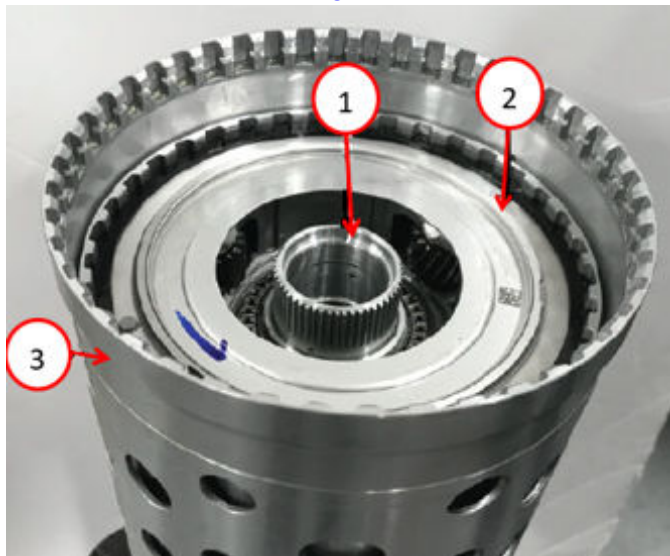


Fig. 27
P4 Annulus Drum

1 - P2 Annulus/P3 Sun Gear
2 - D Clutch Drum
3 - P4 Annulus Drum

44. Install the P2 annulus\P3 sun gear in the drum assembly [Fig. 28](#).

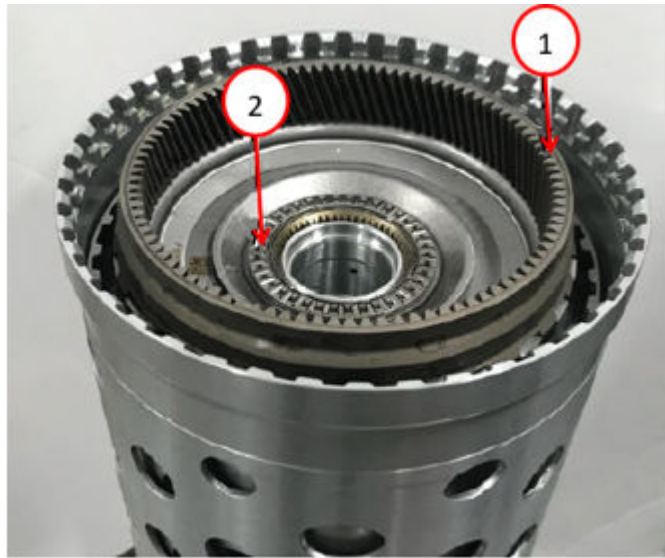


Fig. 28
Input Shaft

- 1 - Input Shaft With P2 Planetary Carrier
- 2 - Thrust Bearing And Washer

45. Install the thrust bearing and washer.

46. Install the input shaft with P2 planetary carrier into the drum assembly [Fig. 29](#).

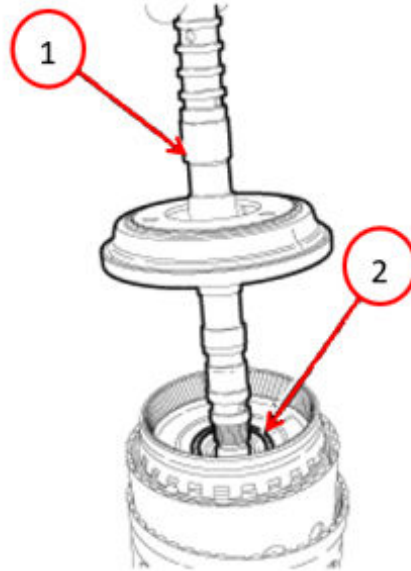


Fig. 29
Input Shaft

- 1 - Input Shaft
- 2 - P2 Planetary Carrier

47. Install the snap ring in the orientation shown (snap ring will only install one way) with the locating tabs [Fig. 30](#).



Fig. 30
Snap Ring

- 1 - Snap Ring
- 2 - Snap Ring Openings

48. Install the thrust bearing and holding plate onto the P1 planetary carrier [Fig. 31](#).

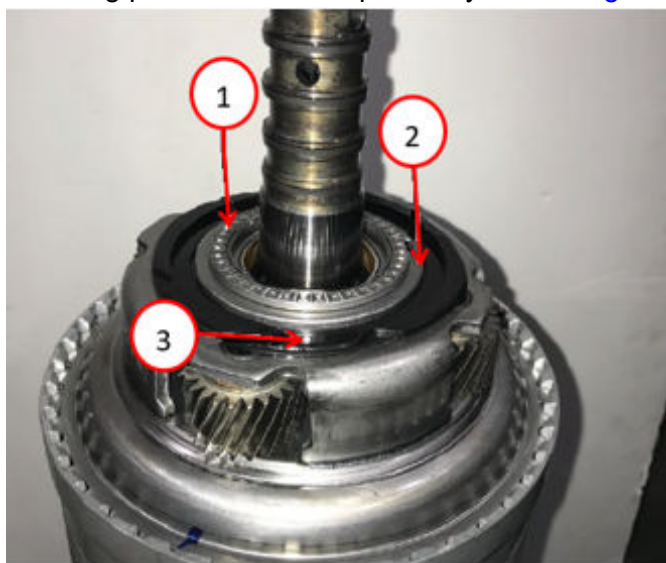


Fig. 31
P1 Annulus/D Clutch Hub Assembly

- 1 - Thrust Bearing
- 2 - Holding Plate
- 3 - Selectable Shim

49. Install the selectable shim to the P1 annulus/D clutch hub.

50. Install the P1 annulus\D clutch hub assembly onto the P4 annulus drum [Fig. 32](#).



Fig. 32
P1 Annulus/D Clutch Hub Assembly

1 - P1 Annulus/D Clutch Hub Assembly

51. The clutch D, dependent on transmission Julian Date, may contain wave springs that sit around each fiber. There will be five friction plates (discs), five wave springs, five steel plates, one cover plate, one snap ring, and one wave plate (last plate far left in figure) [Fig. 33](#).

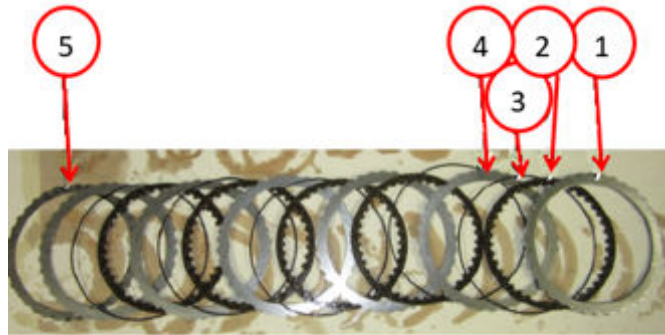


Fig. 33
Plates

1 - Cover Plate
2 - Friction Plates
3 - Wave Springs
4 - Steel Plates
5 - Wave Plate

52. Install the Clutch D discs and plates [Fig. 34](#).

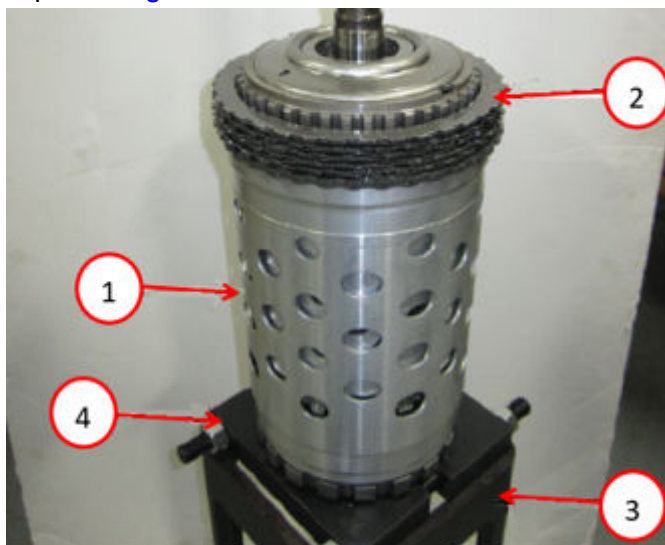


Fig. 34

Input/Output Shaft And P4 Annulus Drum Assembly

- 1 - Input/Output Shaft And P4 Annulus Drum Assembly
- 2 - D Clutch Pack
- 3 - Assembly, Press Fixture 8925-3
- 4 - Splitter, Bearing/Gear 1130

53. Install the snap ring.

NOTE: The transmission must be in a vertical position when installing the main stack, so damage to the drums does not occur.

54. Install the input/output shaft and P4 annulus drum assembly into the case [Fig. 35](#).

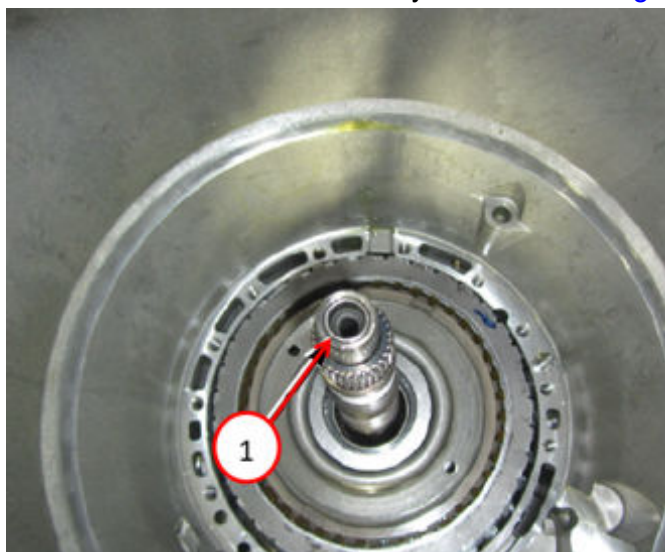


Fig. 35

P4 Annulus Drum Assembly

- 1 - P4 Annulus Drum Assembly

55. Install the park pawl lock rod onto the fork [Fig. 36](#).

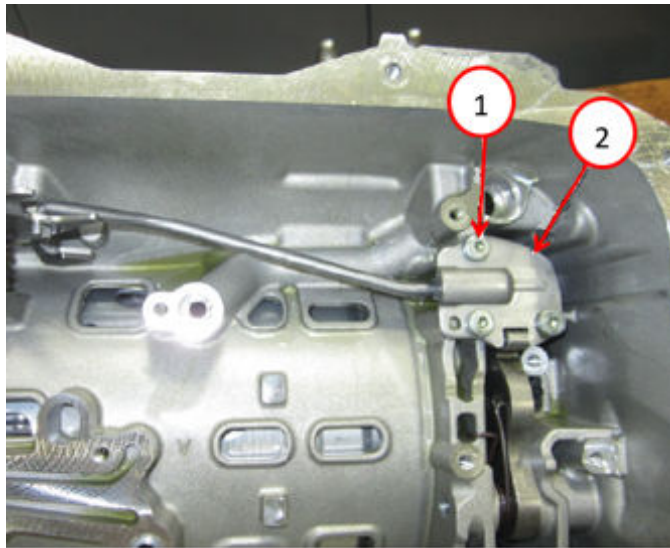


Fig. 36
Pawl Lock Rod

1 - Pawl Lock Rod Guide Plate Bolts
2 - Pawl Lock Rod Guide Plate

56. Position the park pawl lock rod guide plate, install the three park pawl lock rod guide plate retaining bolts.

57. Install the clutch D damper spring on the assembly [Fig. 37](#).

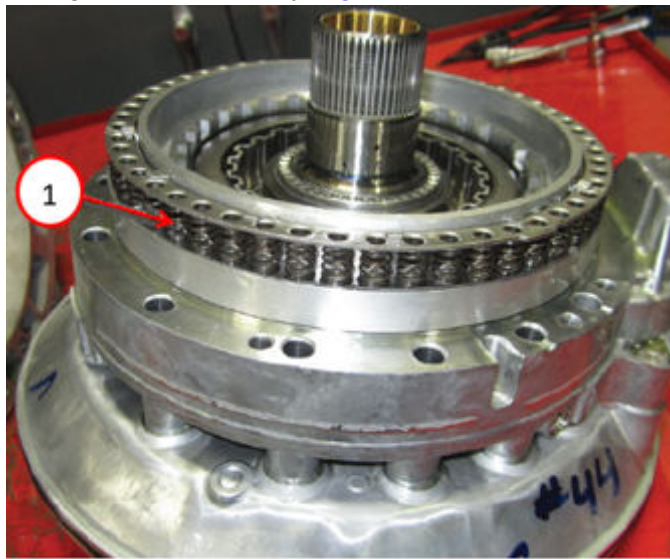


Fig. 37
B Clutch

1 - D Clutch Spring Damper

58. Carefully position the oil pump housing assembly into the case.

59. Install the new input shaft O-ring [Fig. 38](#).

NOTE: Firmly press the oil pump in place before drawing it in with bolts.

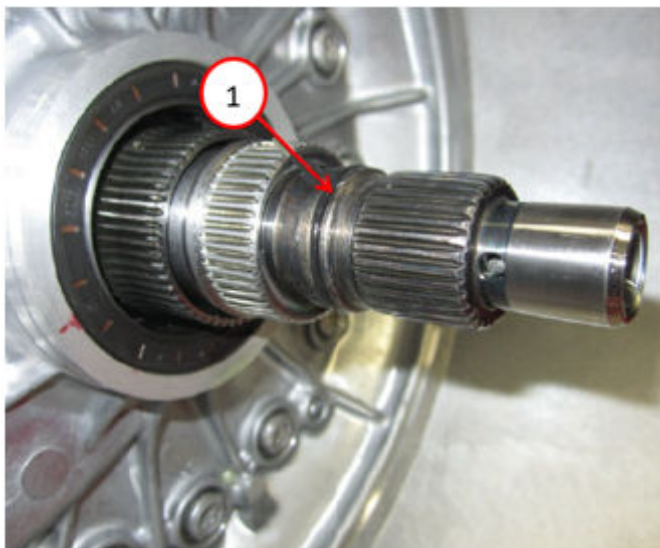


Fig. 38
Input Shaft O-ring

1 - Input Shaft O-ring

60. Install NEW transmission oil pump assembly to case bolts [Fig. 39](#).

NOTE: The Manual Park Release lever can be reversed to release tension and ease the installation of the valve body assembly.

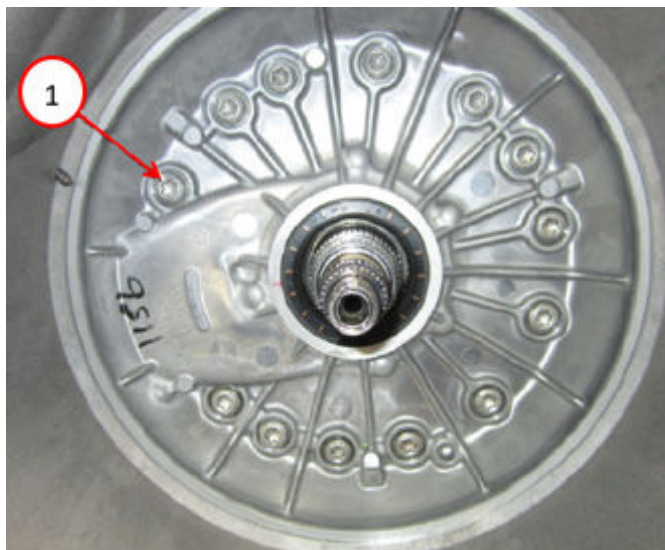


Fig. 39
Oil Pump Housing

1 - Oil Pump Housing Bolts

61. Temporarily install the Manual Park Release (MPR) lever to release tension on the shift fork as follows [Fig. 40](#):

- a. Install the MPR lever 180 degrees offset from its original position.
- b. Install the MPR retaining nut and hand tighten.
- c. Turn the MPR lever and using a tie strap, secure the lever into position so the park release fork is in the same position as it was before valve body assembly removal.

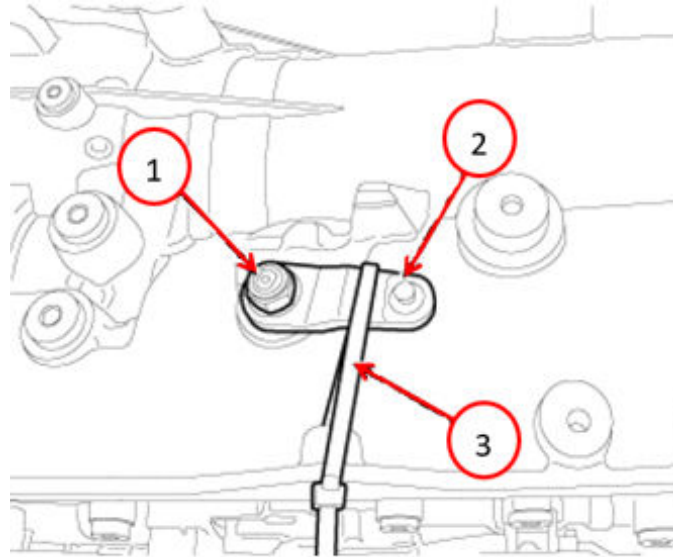


Fig. 40
Manual Park Release

- 1 - MPR Lever Retaining Nut
2 - MPR Lever
3 - Tie Strap

62. Replace the fluid transfer tube O-rings and install the fluid transfer tube to the transmission case [Fig. 41](#).



Fig. 41
Fluid Port

- 1 - Fluid Tube

63. Install the in the transmission case as guides for the valve body assembly.

NOTE: Make sure the shift fork lines up properly.

64. Using the valve body alignment pins position the valve body assembly to the transmission.

NOTE: After several bolts have been hand tightened, remove the guide pins.

65. Install the valve body assembly bolts Fig. 42.

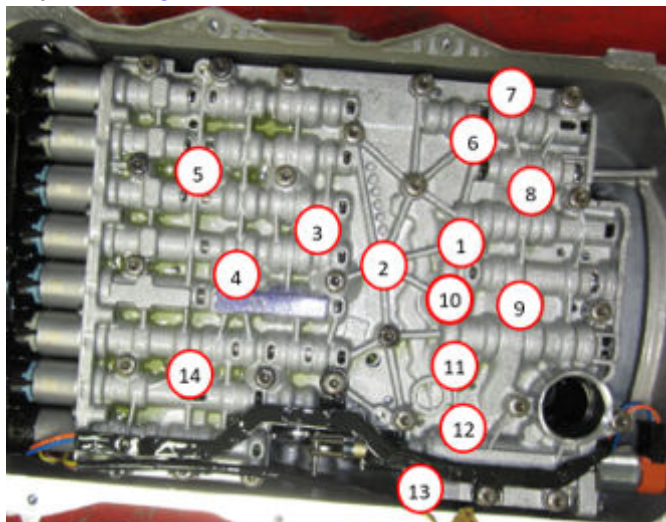


Fig. 42
Valve Body Assembly

66. Using Guide Sleeve 10377, carefully install the electrical harness guide sleeve into the transmission case Fig. 43.

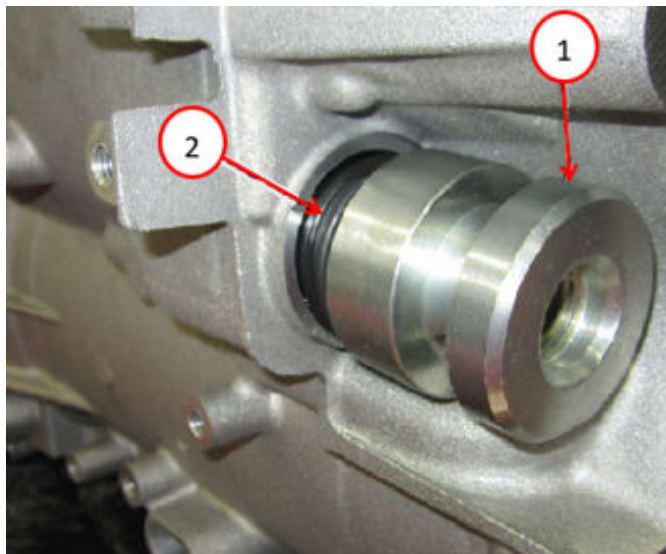


Fig. 43
Electrical Harness Insulator

1 - Remover/Installer, Guide Sleeve 10377
2 - Electrical Harness Insulator

67. Latch the electrical connector lock by pushing down [Fig. 44](#).

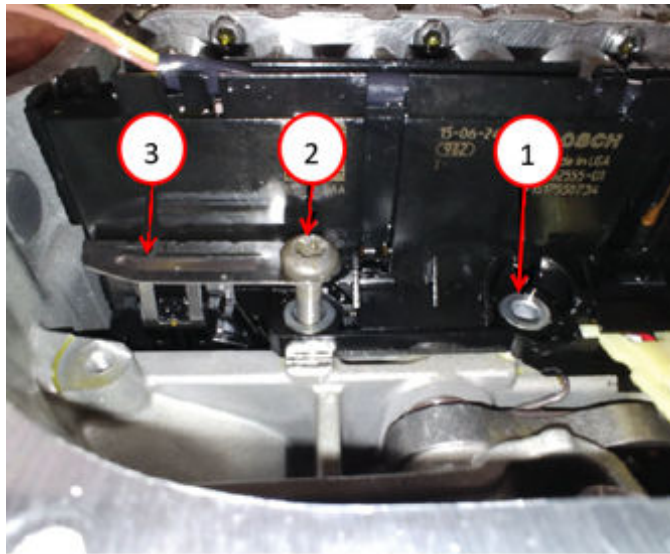


Fig. 44
Valve Body Assembly

- 1 - Valve Body Assembly End Retainer Bolt
- 2 - Valve Body Assembly End Retainer Bolt
- 3 - Electrical Connector Lock

68. Install the valve body end bolt and electrical connector lock bolt.

69. When installing the Output Speed Sensor (OSS) into the case, take care to position the OSS guide pin as shown below or damage to the sensor may result. This is the incorrect alignment of the pin [Fig. 45](#).

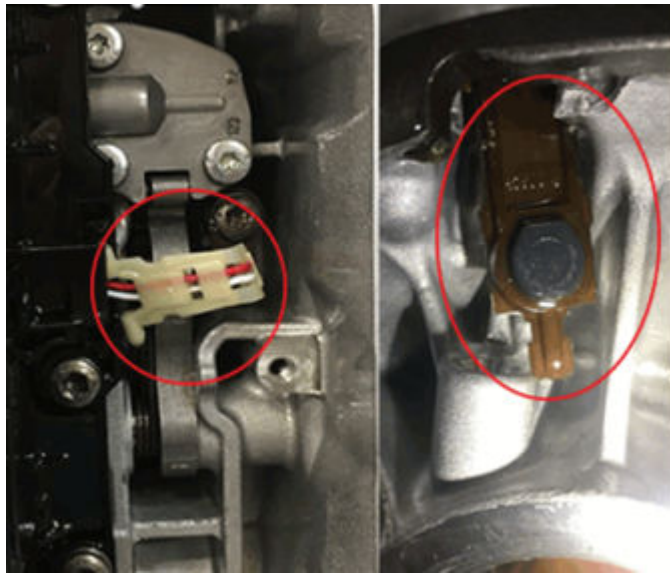


Fig. 45
Output Speed Sensor Incorrect

70. This is the correct installation and pin alignment [Fig. 46](#).

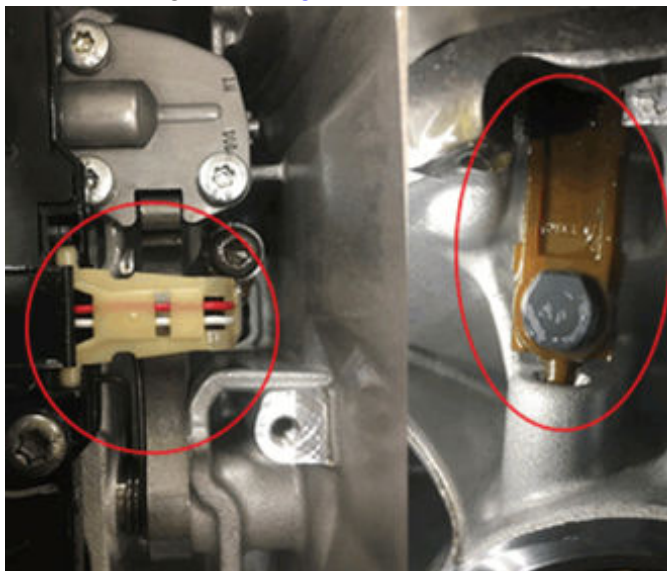


Fig. 46

Output Speed Sensor Correct

71. Install the output speed sensor and the bolt in the case and tighten to [Fig. 47](#).

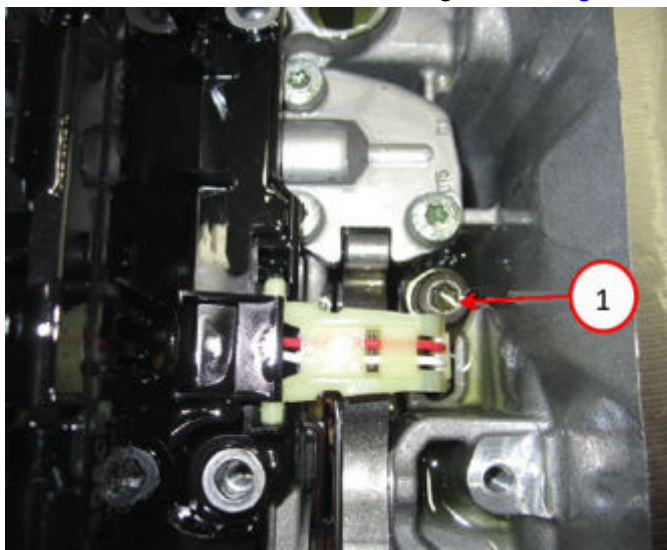


Fig. 47

Output Speed Sensor

1 - Output Speed Sensor Bolt

72. If equipped, install the HIS and bolts [Fig. 48](#).

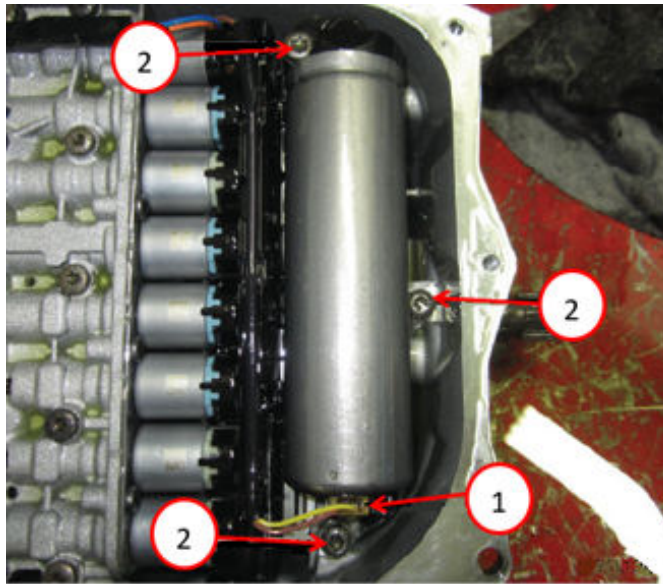


Fig. 48
Hydraulic Impulse Oil Storage

- 1 - Hydraulic Impulse Oil Storage (H.I.S) Connector
- 2 - Hydraulic Impulse Oil Storage (H.I.S) Bolts

73. Connect the HIS electrical connector.

74. Remove the tie strap and return the manual release lever to the original position [Fig. 49](#).

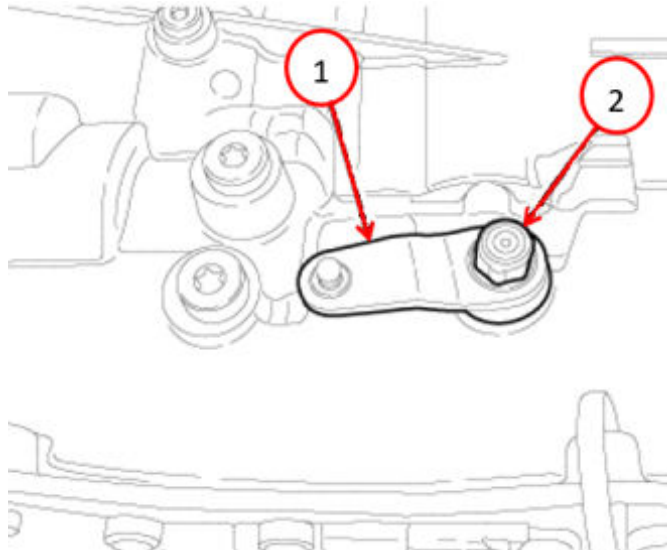


Fig. 49
Manual Park Release

- 1 - MPR Lever
- 2 - MPR Lever Retaining Nut

75. Install the manual release lever nut.

76. Position the transmission oil pan and gasket [Fig. 50](#).

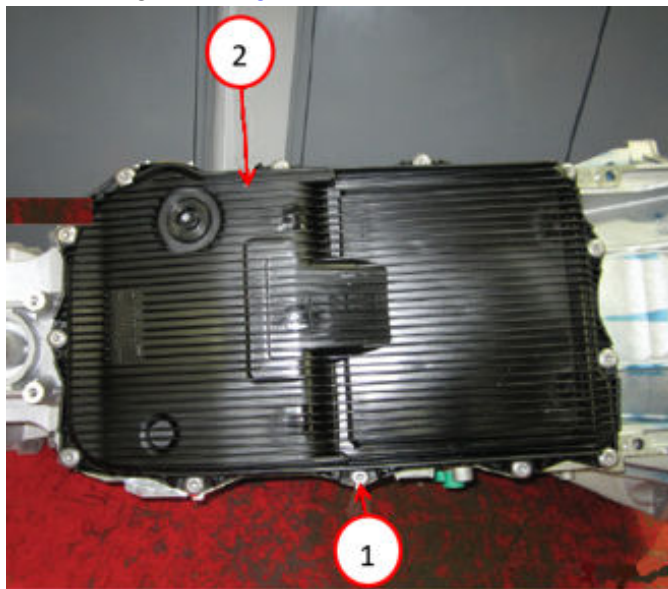


Fig. 50
Transmission Oil Pan

- 1 - Transmission Oil Pan Bolts
- 2 - Transmission Oil Pan

77. Install the transmission oil pan bolts.

NOTE: 4X4 only.

CAUTION!!

The seal must be installed flush with the case. Driving the seal deeper could damage the seal causing a leak.

78. Position the new output shaft seal over the output shaft and against the transmission case [Fig. 51](#).

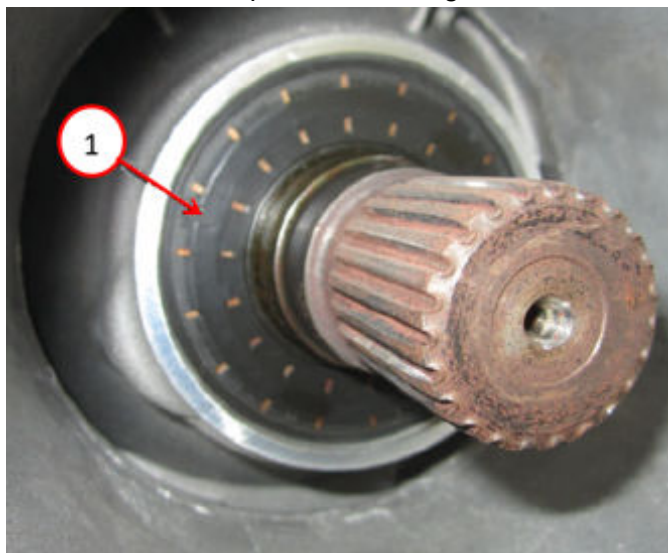


Fig. 51
Transmission Output Shaft Seal

- 1 - Transmission Output Shaft Seal

79. Using a Seal Installer, install the output shaft seal [Fig. 52](#).

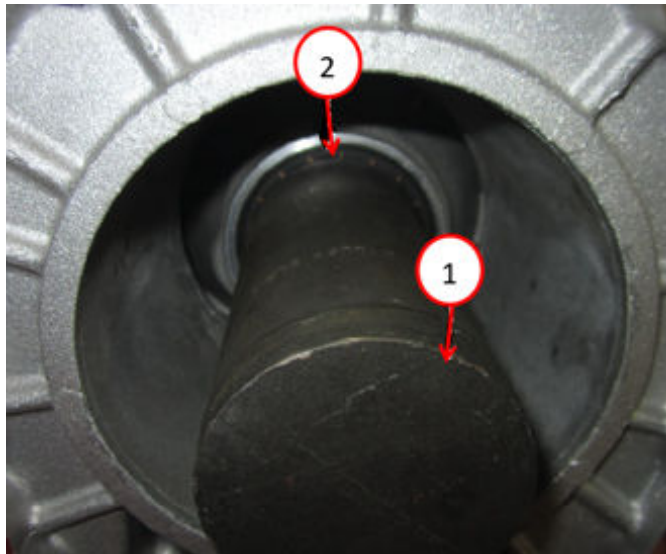


Fig. 52
Output Shaft

- 1 - Seal Installer
- 2 - Output Shaft Seal

80. 4X4 ONLY, If equipped, position the extension housing and install the extension housing bolts [Fig. 53](#).

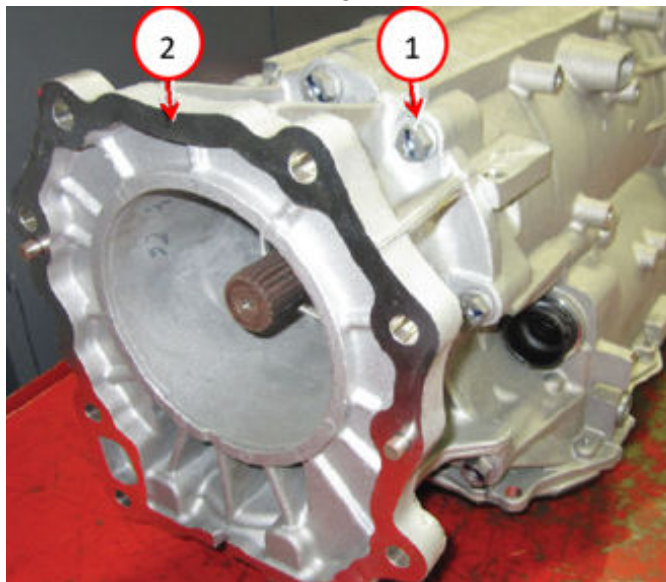


Fig. 53
Extension Housing

- 1 - Extension Housing Bolts
- 2 - Extension Housing

81. For 2WD vehicles, remove old seal from the output flange and replace with new output flange o-ring [Fig. 54](#).

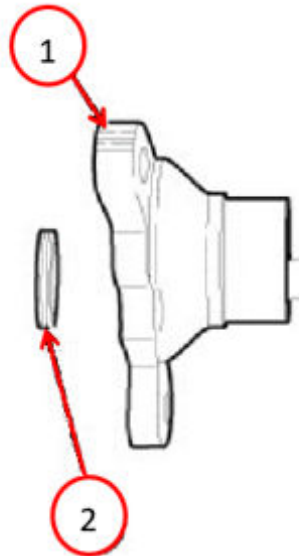


Fig. 54
Output Flange

- 1 - Output Flange
- 2 - O-ring

82. For 2WD vehicles, install the output shaft flange [Fig. 55](#).

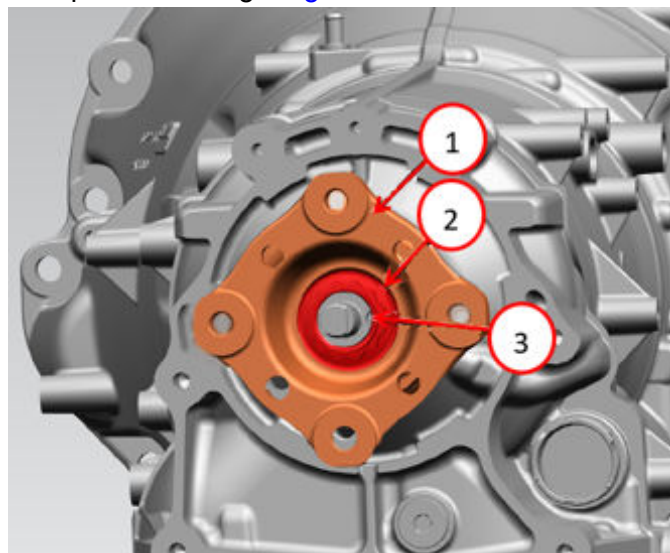


Fig. 55
Transmission Output Flange

- 1 - Transmission Output Flange
- 2 - Transmission Output Flange Nut
- 3 - Transmission Output Flange Nut Stake

83. For 2WD vehicles, install a new output shaft flange nut and washer using a 34 mm 12 point socket and to hold the flange.

84. For 2WD vehicles, stake the nut.

85. Install the torque converter [Fig. 56](#) (Refer to 21 - Transmission and Transfer Case/Automatic/Torque Converter/ Installation).

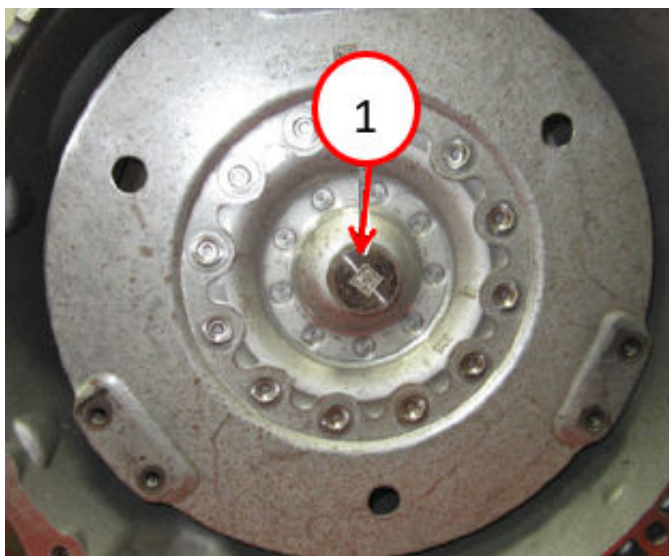


Fig. 56
Torque Converter

1 - Torque Converter

-
86. Before installing the transmission in the vehicle, pre-fill the transmission as outlined in FILL TRANSMISSION AFTER SERVICE. Refer to the detailed service procedures available in DealerCONNECT/Service Library under: Service Info>21 - Transmission and Transfer Case/Automatic/ Standard Procedure.
87. Install the transmission. Refer to the detailed service procedures available in DealerCONNECT/Service Library under: Service Info>21 - Transmission and Transfer Case / Automatic - 8HP50/850RE / Installation.
88. Use wiTECH to complete Quick Learn Procedure and clear any DTCs.

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