## **DIAGNOSIS AND TESTING (Continued)**

Possible Component	Reference/Action
206 — ELECTRICAL ROUTINE (1 20 Colored Against 45) for qual-	- Rotat to the experimental tracks the improper to be a selected as a
Powertrain Control System	
—Electrical Inputs / Outputs, Vehicle Wiring Harnesses, Powertrain Control Module (PCM), EPC Solenoid, TOT Sensor  Leaning areas active control to a control module (PCM).	—Run On-Board Diagnostic. Refer to Powertrain Control / Emissions Diagnosis Manual <sup>5</sup> for diagnosis. Perform Service Manual Pinpoint Tests B and E using the Transmission Tester (007-00085) as outlined. Service as required. Clear codes. Road Test and rerun On-Board Diagnostic.
306 — HYDRAULIC/MECHANICAL ROUTINE	en en de la responsación de compression de la responsación de la compressión de la responsación de la respon
Fluid star and the broken statement of the statement of t	The Lagrange batter on a sale cales.
—Improper level	—Adjust fluid to proper level.
—Condition	—Inspect as outlined under Fluid Condition Check.
Shift Linkage	Of the SAMPOLA CO.
—Damaged, misadjusted  analogum IN ichtm. O ciannowa Suntere House organi brus Sociul Files	—Inspect and service as required. Adjust linkage as outlined. After servicing linkage, verify that the MLP sensor is properly adjusted. Refer to Transaxle, Assembly.
ImproperPressures 3) 1983 of notae ingainst 840 gainst filtera detect.	
—Low Forward Clutch pressure 1902 as 18-01 000. The constraint Sulfat —Low Line pressure 2003 as 2003 as 2003 as 2003 as 2003 —Low EPC pressure	—Check pressure at line and EPC taps. Refer to Pressure Chart for specifications. If pressures are low, check the following possible components: Oil Filter and Seal Assembly, Main Controls and Pump Assembly.
Oil Filter and Seal Assembly	The second secon
—Plugged or damaged	—Replace filter and seal assembly.
—Filter Seal damaged	A CONTROL OF THE PROPERTY OF T
Main Controls Berling and the past oppoint saught, graitiper as enlivere bee absociation	peterinaem beschaff
—Bolts not tightened to specification	—Retighten bolts to specification.    —Inspect for damage. Replace.
—Gaskets—damaged, off location     —3-4 Shift Valve, Backout Valve, Main Regulator Valve, Manual	—Inspect for damage, replace.  —Inspect. Service as required.
Valve, 2-3 Servo Regulator Valve, Engagement Valve, B5 Check	And the second s
Ball—stuck, damaged, missing	—Inspect for damage and contamination. Service as required.
—EPC Solenoid—stuck, damaged	—Inspect for damage and contamination. Service as required.  —Inspect for damage. Service as required.
—Pressure Failsafe Valve stuck or damaged	—inspect for damage, out vioc as requires.
Pump Assembly Handon and Section Charles and the Company of the Co	—Retighten bolts to specification.
—Porosity/cross leaks	—Inspect for porosity and leaks. Replace as required.
—Gaskets damaged, off location	—Inspect for damage and replace as required.
—Components damaged	—Inspect for damage and replace as required.
Low Intermediate Servo Assembly	
—Seals, Piston	—Inspect seals and piston for damage. Replace as required.
—Oil Tubes—damaged, loose, leaking	—Inspect for damage. Service as required.
—Band, Anchor Pins—damaged	—Inspect for damage. Service as required.
—Apply Rod—incorrect length	—Refer to the appropriate car Service Manual for proper service procedures.
Neutral-to-Drive Accumulator	AND
—Seals, Bore—damaged, stuck	—Inspect for damage. Replace.
Support Assembly — Driven Sprocket	See og professor of the control of
—Bolts not tightened to specification	—Retighten bolts to specification. Use sealant on two external chain cover bolts
—Seals missing or damaged	—inspect seals. Replace as required.
—Seal grooves damaged	—Inspect for damage. Service as required.
Forward Clutch Assembly gottaphropal (I trapped at 20 au 46	ම්රිය එරුම් ම්රිමේ ( Pulputs, Vehicle Winds Hamesses, එටළහන්නෙ
—Seals, Piston, front support assimily to the Collection of the Co	—Inspect seals for damage and replace as required.
Olegnosts. Farform Service Manual Piapoint Tears & Ralls as required freestilastics Teater (097-00088) as outlines. Service as required.	—Inspect for incorrect location, poor seating damage. Replace cylinder as required.
—Friction Elements —damaged or worn	—Check for abnormal wear or damage. Replace as required.
Low Intermediate Band/Drum	