Test Point Placement Report

Test Location Rankings						
		## of	Pctg. of	Usage		
Location	Type	Tests	Isolations	Probability		
RF Tire	Object	3	100.00	89.42		
RR Tire	Object	3	99.51	85.77		
LR Tire	Object	3	99.03	82.12		
LF Tire	Object	3	98.54	78.47		
BATTERY	Object	2	96.60	74.02		
Fuse	Object	2	96.12	72.07		
Foot Pressure	IO Flag	1	96.60	72.02		
Ignition Switch	Object	1	95.15	71.22		
Brake Fluid LED Light	IO Flag	1	93.69	68.43		
ABS LED Light	IO Flag	34	94.17	64.71		
L Brake Light	IO Flag	2	30.10	43.41		
R Brake Light	IO Flag	1	27.67	34.58		
RW Brake Light	IO Flag	1	27.18	27.09		
RS Line	Object	1	24.76	25.59		
Brake Fluid	Object	1	23.79	20.66		
FS Line	Object	1	23.30	19.10		
RF Wheel	Object	1	26.70	18.00		
RR Wheel	Object	1	25.73	17.99		
LR Wheel	Object	1	24.76	17.98		
LF Wheel	Object	1	23.79	17.97		
RR Line	Object	1	7.28	8.63		
L Brake Bulb	Object	1	0.97	8.02		
DIAG CONN	Object	1	37.38	4.26		
FR Line	Object	1	6.31	3.76		
Front Pump	Object	1	4.85	0.39		
Rear Pump	Object	1	4.37	0.30		
Rear Damper Chamber	Object	1	1.94	0.10		
Front Damper Chamber	Object	1	1.46	0.05		
Front Accumulator	Object	1	0.97	< 0.01		

Test Rankings					
		## of	Pctg. of	Usage	
Test	Type	Nodes	Isolations	Probability	
Inspect for RF Tire Tread	Inspection	1	100.00	89.42	
Inspect for RR Tire Tread	Inspection	1	99.51	85.77	
Inspect for LR Tire Tread	Inspection	1	99.03	82.12	
Inspect for LF Tire Tread	Inspection	1	98.54	78.47	
Lose of Power	Effect	1	98.06	74.82	
Check Brake Linkage	Signature	1	96.60	72.02	
Automobile Start Test	Inspection	1	95.15	71.22	
Brake Fluid Low	User-Initiated	1	93.69	68.43	
ABS Light Stays On	User-Initiated	1	69.90	47.77	
Check Left Brake Light Failed	User-Initiated	1	28.64	42.61	
Check Right Brake Light Failed	User-Initiated	1	27.67	34.58	
Check Rear Window Brake Light Failed	User-Initiated	1	27.18	27.09	
Inspect RS Line for hydraulic leaks.	Inspection	2	24.76	25.59	
test Sensor Rotor from Left Front Disk Cylinder	Signature	2	64.56	21.55	
test Sensor Rotor from Left Rear Disk Cylinder	Signature	2	62.62	21.10	
Fill Brake Fluid	Inspection	1	23.79	20.66	
test Sensor Rotor from Right Rear Disk Cylinder	Signature	2	60.68	20.65	
test Sensor Rotor from Right Front Disk Cylinder	Signature	2	58.74	20.20	
Hydraulic Leak	Effect	1	26.70	19.60	
Inspect FS Line for hydraulic leaks.	Inspection	2	23.30	19.10	
Inspect RF Wheel for wear	Inspection	2	26.70	18.00	
Inspect RR Wheel for wear	Inspection	2	25.73	17.99	
Inspect LR Wheel for wear	Inspection	2	24.76	17.98	
Inspect LF Wheel for wear	Inspection	2	23.79	17.97	
test for Master Cylinder	Signature	2	20.39	16.05	
test for Brake Hydraulic Piston 1 from Left Front Disk Cylinder	Signature	2	19.42	12.51	
test for Brake Hydraulic Piston 2 from Left Front Disk Cylinder	Signature	2	18.45	12.40	
test for Brake Hydraulic Piston 1 from Left Rear Disk Cylinder	Signature	2	17.48	12.30	
Inspect Brake Piston 2 for hydraulic leak. from RF Disk Cyl	Inspection	2	17.96	12.19	
test for Brake Hydraulic Piston 2 from Left Rear Disk Cylinder	Signature	2	16.50	12.19	
test for Brake Hydraulic Piston 1 from Right Rear Disk Cylinder	Signature	2	15.53	12.09	
Inspect Brake Piston 1 for hydraulic leak. from RF Disk Cyl	Inspection	2	16.99	12.08	
test for Brake Hydraulic Piston 2 from Right Rear Disk Cylinder	Signature	2	14.56	11.99	
Inspect Brake Piston 2 for hydraulic leak. from RR Disk Cyl	Inspection	2	16.02	11.98	
Inspect Brake Piston 1 for hydraulic leak. from RR Disk Cyl	Inspection	2	15.05	11.88	
test for Brake Hydraulic Piston 1 from Right Front Disk Cylinder	Signature	1	13.11	11.78	
Inspect Brake Piston 2 for hydraulic leak. from LF Disk Cyl	Inspection	2	14.08	11.77	
test for Brake Hydraulic Piston 2 from Right Front Disk Cylinder	Signature	1	12.62	11.73	
Inspect Brake Piston 1 for hydraulic leak. from LF Disk Cyl	Inspection	2	13.11	11.67	
Inspect Brake Piston 2 for hydraulic leak. from LR Disk Cyl	Inspection	2	12.14	11.56	
Inspect Brake Piston 1 for hydraulic leak. from LR Disk Cyl	Inspection	2	11.17	11.46	
Inspect Outlet Solenoid Valve for hydraulic leak. from RF Disk Cyl	Inspection	2			
Inspect Outlet Solenoid Valve for hydraulic leak, from RR Disk Cyl	Inspection	2	10.68	11.27	
	•		10.19	11.27	
Inspect Outlet Solenoid Valve for hydraulic leak, from LP Disk Cyl	Inspection	2	9.71	11.26	
Inspect Outlet Solenoid Valve for hydraulic leak, from LR Disk Cyl	Inspection	2	9.22	11.25	
Inspect Inlet Solenoid Value for hydraulic leak, from RF Disk Cyl	Inspection	2	8.25	11.24	
Inspect Inlet Solenoid Value for hydraulic leak, from RR Disk Cyl	Inspection	2	7.77	11.23	
Inspect Inlet Solenoid Value for hydraulic leak, from LF Disk Cyl	Inspection	2	7.28	11.23	
Inspect Inlet Solenoid Value for hydraulic leak, from LR Disk Cyl	Inspection	2	6.80	11.22	
Inspect Check Valve for clogged valve, from LR Disk Cyl	Inspection	2	5.83	11.21	
Inspect Check Valve for clogged valve. from LF Disk Cyl	Inspection	2	5.34	11.21	

Inspect Check Valve for logged valve, from RF Disk Gy Inspection 2	Inspect Check Valve for clogged valve. from RR Disk Cyl	Inspection	2	4.85	11.21
Inspect Check Valve for Back Leakage, from LR Disk Cyl	· · · · · · · · · · · · · · · · · · ·				
Inspect Check Valve for Back Leakage, from LF Disk Cyl Inspection 2					
Inspect Check Valve for Back Leakage, from RR Disk Cyl					
Inspect Check Valve for Back Leakage. from RF Disk Cyl	<u> </u>	· ·			
Braking Squeal Effect 1 18.93 9.34 Inspect Pads from LF Disc Assy Inspection 3 16.99 9.32 Inspect RR Line for hydraulic leaks. Inspection 1 7.28 8.63 Itest for L Brake Light Bulb Inspection 1 0.97 8.02 Inspect Pads from RR Disc Assy Inspection 1 16.99 5.96 Reduced Braking Efficiency Effect 1 16.99 5.96 Check BATTERY Inspection 2 2.91 5.59 Check Diagnostic Connector Inspection 1 37.38 4.26 ECU-Code 12 Short Circuit in Solenoid Relay Circuit User-Initiated 3 33.50 4.04 ECU-Code 12 Short Circuit in Solenoid Relay Circuit User-Initiated 3 33.50 4.04 Inspect Pads from LR Disc Assy Inspection 2 12.14 3.41 Inspect Pads from LR Disc Assy Inspection 2 12.14 3.41 ECU-Code 12 Short Circuit in Solenoid Relay Circuit User-Initiated 3	<u> </u>				
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Reduced Braking Efficiency	· · ·	•			
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Check BATTERY Inspection 2 2.91 5.59 Check Diagnostic Connector Inspection 1 37.38 4.26 ECU:Code 51 Pump Motor Locked User-Initiated 1 37.38 4.26 ECU:Code 12 Short Circuit in Solenoid Relay Circuit User-Initiated 3 33.50 4.04 Inspect Pads from LR Disc Assy Inspection 1 6.31 3.76 Inspect Pads from LR Disc Assy Inspection 2 12.14 3.41 ECU:Code 11 Open Circuit in Solenoid Relay Circuit User-Initiated 3 28.64 2.07 ECU:Code 11 Open Circuit in Solenoid Relay Circuit User-Initiated 2 2.02 2 ECU:Code 62 ECU Malfunction User-Initiated 4 16.50 2.01 Inspect Wear for Rotor from RF Disk Cyl Inspection 1 7.28 1.71 Check Main Power Fuse Inspection 1 7.28 1.71 1.63 Inspect Wear for Rotor from RF Disk Cyl Inspection 1 6.80 1.52 ECU:Code 13 Open circuit in ABS motor	·				
Check Diagnostic Connector CU-Code 51 Pump Motor Locked CU-Code 12 Short Circuit in Solenoid Relay Circuit User-Initiated 3 3.3.50 4.04 Inspect FR Line for hydraulic leaks. Inspection 1 6.31 3.76 Inspect Pads from LR Disc Assy Inspection 1 6.31 3.76 Inspect Pads from LR Disc Assy Inspection 1 6.31 3.76 Inspect Pads from LR Disc Assy Inspection 2 12.14 3.41 ECU-Code 11 Open Circuit in Solenoid Relay Circuit User-Initiated 3 28.64 2.07 ECU-Code 41 Low Battery Positive Voltage User-Initiated 2 26.70 2.02 2.02 1.04 Inspect Wear for Rotor from RF Disk Cyl Inspection 1 7.28 1.71 Check Main Power Fuse Inspection 1 9.97 Inspect Wear for Rotor from RF Disk Cyl Inspect Wear for Rotor from LF Disk Cyl Inspect Wear for Caliper from RF Disk Cyl Inspect Wear for Caliper from LF Disk Cyl Inspect Wear for Caliper from RF Disk Cyl Inspect Wear for Caliper from RF Disk Cyl Inspect Type Cyl Inspect Wear for Caliper from LF Disk Cyl Inspect Type Cyl Inspec	·	•			
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Inspect Pads from LR Disc Assy	· · · · · · · · · · · · · · · · · · ·				
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ECU:Code 62 ECU Malfunction Inspect Wear for Rotor from RF Disk Cyl Inspection 1 7.28 1.71 Check Main Power Fuse Inspection 2 1.94 1.69 ECU:Code 13 Open circuit in ABS motor relay circuit Inspect Wear for Rotor from RR Disk Cyl Inspection 1 6.80 1.52 ECU:Code 14 Short Circuit in ABS motor relay circuit User-Initiated 2 9.71 1.53 Inspect Wear for Rotor from RR Disk Cyl Inspection 1 6.80 1.52 ECU:Code 14 Short Circuit in ABS motor relay circuit User-Initiated 4 23.30 1.41 Inspect Wear for Rotor from LF Disk Cyl Inspect Wear for Caliper from RF Disk Cyl Inspect Wear for Caliper from RF Disk Cyl Inspection 1 3.88 0.85 Test for Pedal Linkage Signature 1 1.46 0.80 Inspect Wear for Caliper from RR Disk Cyl Inspect Wear for Caliper from RR Disk Cyl Inspect Wear for Caliper from LF Disk Cyl Inspect Wear for Falt (RF Tire) In	·				
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Check Main Power Fuse	Inspect Wear for Rotor from RF Disk Cyl	Inspection	1		
ECU:Code 13 Open circuit in ABS motor relay circuit Inspect Wear for Rotor from RR Disk Cyl Inspection Inspection Inspect Wear for Rotor from RP Disk Cyl Inspect Wear for Rotor from LF Disk Cyl Inspect Wear for Caliper from RF Disk Cyl Inspect Or Leaks Air (RF Tire) Inspect for Leaks Air (RF Tire) Inspect Wear for Caliper from RF Disk Cyl Inspect Or Leaks Air (RF Tire) Inspect Wear for Caliper from RF Disk Cyl Inspect Or Leaks Air (RF Tire) Inspect Or Leaks Air (RF Tire) Inspect Wear for Caliper from LF Disk Cyl Inspect Wear for Caliper from LF Disk Cyl Inspect Or Leaks Air (RR Tire) Inspect Wear for Caliper from LF Disk Cyl Inspect Or Leaks Air (RR Tire) Inspect Or Leaks Air (LR Tire) In			2		
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Inspect Wear for Rotor from LF Disk Cyl Inspect Wear for Rotor from LR Disk Cyl Inspect Wear for Rotor from LR Disk Cyl Inspect Wear for Caliper from RF Disk Cyl Inspection Inspection Inspection Inspection Inspection Inspection Inspection Inspection Inspect Wear for Caliper from RF Disk Cyl Inspect Wear for Caliper from RR Disk Cyl Inspect Wear for Caliper from LF Disk Cyl Inspect for Flat (RF Tire) Inspection Inspection Inspection Inspect for Flat (RF Tire) Inspect Mear Wear Mear Mear Mear Mear Mear Mear Mear M	<u> </u>				
Inspect Wear for Rotor from LR Disk Cyl Inspect Wear for Caliper from RF Disk Cyl Inspect for Leaks Air (RF Tire) Inspect for Leaks Air (RF Tire) Inspect Wear for Caliper from RR Disk Cyl Inspect for Flat (RF Tire) Inspect for Flat (RF Tire) Inspect Wear for Caliper from LF Disk Cyl Inspect for Leaks Air (RR Tire) Inspect for Flat (RR Tire) Inspect for Elaks Air (RR Tire) Inspect for Elaks Air (LR Tire) Inspect for Leaks Air (LR Tire) Inspect for Leaks Air (LR Tire) Inspect for Leaks Air (LR Tire) Inspect for Flat (LR		Inspection	1		
Inspect for Leaks Air (RF Tire) Test for Pedal Linkage Signature Signature Signature Signature Inspect Wear for Caliper from RR Disk Cyl Inspect Wear for Caliper from LF Disk Cyl Inspect for Leaks Air (RR Tire) Inspect Wear for Caliper from LR Disk Cyl Inspect for Flat (RR Tire) Inspection Inspect For Hydraulic Leak (F Pump) Inspection Inspect for Flat (LR Tire) Inspect for Inspect fo	· · · · · · · · · · · · · · · · · · ·		1	5.83	1.12
Test for Pedal Linkage Inspect Wear for Caliper from RR Disk Cyl Inspect for Flat (RF Tire) Inspect for Flat (RF Tire) Inspect for Leaks Air (RR Tire) Inspect for Leaks Air (RR Tire) Inspect for Leaks Air (RR Tire) Inspect Wear for Caliper from LR Disk Cyl Inspect for Flat (RR Tire) Inspection Inspect For Hydraulic Leak (Rear Wheel Speed Sensor Problem Inspect For Hydraulic Leak (Rear Wheel Speed Sensor Problem Inspect For Hydraulic Leak (Rear Wheel Speed Sensor Problem Inspection Inspec	Inspect Wear for Caliper from RF Disk Cyl	Inspection	1	5.34	0.92
Inspect Wear for Caliper from RR Disk Cyl Inspect for Flat (RF Tire) Inspect Wear for Caliper from LF Disk Cyl Inspect Wear for Caliper from LR Disk Cyl Inspect for Flat (RR Tire) Inspection Inspe	Inspect for Leaks Air (RF Tire)	Inspection	1	3.88	0.85
Inspect for Flat (RF Tire) Inspect Wear for Caliper from LF Disk Cyl Inspect Wear for Caliper from LF Disk Cyl Inspect Wear for Caliper from LR Disk Cyl Inspect for Flat (RR Tire) Inspection 1 2.43 0.53 Replace Speed Sensor LF Inspection 2 1.94 0.45 Replace Speed Sensor RR Inspection 2 1.94 0.45 Replace Speed Sensor RR Inspection 2 1.94 0.45 Inspect For Leaks Air (LR Tire) Inspection 1 1.94 0.43 Inspect For Hydraulic Leak (F Pump) Inspect For Hydraulic Leak (F Pump) Inspect For Hydraulic Leak (R Pump) Inspect for Flat (LR Tire) Inspect For Hydraulic Leak (R Pump) Inspect For Hydrau	Test for Pedal Linkage	Signature	1	1.46	0.80
Inspect Wear for Caliper from LF Disk Cyl Inspect for Leaks Air (RR Tire) Inspect for Leaks Air (RR Tire) Inspect Wear for Caliper from LR Disk Cyl Inspect Wear for Caliper from LR Disk Cyl Inspect Wear for Caliper from LR Disk Cyl Inspect for Flat (RR Tire) Inspect for Eaks Air (LR Tire) Inspect for Leaks Air (LR Tire) Inspect for Leaks Air (LR Tire) Inspect for Hydraulic Leak (F Pump) Inspect For Hydraulic Leak (F Pump) Inspect for Flat (LR Tire) Inspect For Hydraulic Leak (R Pump) Inspect For Hydraulic Leak (R Pump) Inspect for Flat (LR Tire) Inspect for Flat (LR Tire) Inspect for Flat (LR Tire) Inspect for Hydraulic Leak (R Pump) Inspect for Flat (LR Tire) Inspect for Hydraulic Leak (R Pump) Inspect for Hydraulic Hydrau	Inspect Wear for Caliper from RR Disk Cyl	Inspection	1	4.85	0.79
Inspect for Leaks Air (RR Tire) Inspect Wear for Caliper from LR Disk Cyl Inspect Wear for Caliper from LR Disk Cyl Inspect for Flat (RR Tire) Inspection	Inspect for Flat (RF Tire)	Inspection	1	3.40	0.75
Inspect Wear for Caliper from LR Disk Cyl Inspect for Flat (RR Tire) Inspection Inspecti	Inspect Wear for Caliper from LF Disk Cyl	Inspection	1	4.37	0.67
Inspect for Flat (RR Tire) Replace Speed Sensor LF Inspection I	Inspect for Leaks Air (RR Tire)	Inspection	1	2.91	0.64
Replace Speed Sensor LF Replace Speed Sensor LR Inspection Replace Speed Sensor RR Inspection Replace Speed Sensor RR Inspection Replace Speed Sensor RR Inspection Replace Speed Sensor RF Replace Speed Sensor Problem Replace Speed Sensor Problem Replace Speed Sensor Problem Replace Speed Sensor Problem Replace Speed S	Inspect Wear for Caliper from LR Disk Cyl	Inspection	1	3.88	0.54
Replace Speed Sensor LRInspection21.940.45Replace Speed Sensor RRInspection21.940.45Replace Speed Sensor RFInspection21.940.45Inspect for Leaks Air (LR Tire)Inspection11.940.43Inspect For Hydraulic Leak (F Pump)Inspection14.850.39ECU:Code 34 Left Rear Wheel Speed Sensor ProblemUser-Initiated223.300.36ECU:Code 33 Right Rear Wheel Speed Sensor ProblemUser-Initiated322.330.34Inspect for Flat (LR Tire)Inspection11.460.32Inspect For Hydraulic Leak (R Pump)Inspection14.370.30ECU:Code 31 Right Front Wheel Speed Sensor ProblemUser-Initiated310.190.23ECU:Code 32 Left Front Wheel Speed Sensor ProblemUser-Initiated37.770.22Inspect for Leaks Air (LF Tire)Inspection10.970.21ECU:Code 63 Mechanic Input malfunctionUser-Initiated312.620.18ECU:Code 23 problem in Right Rear Solenoid CircuitUser-Initiated315.530.16ECU:Code 24 problem in Left Rear Solenoid CircuitUser-Initiated311.170.14ECU:Code 24 problem in Left Rear Solenoid CircuitUser-Initiated312.140.13	Inspect for Flat (RR Tire)	Inspection	1	2.43	0.53
Replace Speed Sensor RRInspection21.940.45Replace Speed Sensor RFInspection21.940.45Inspect for Leaks Air (LR Tire)Inspection11.940.43Inspect For Hydraulic Leak (F Pump)Inspection14.850.39ECU:Code 34 Left Rear Wheel Speed Sensor ProblemUser-Initiated223.300.36ECU:Code 33 Right Rear Wheel Speed Sensor ProblemUser-Initiated322.330.34Inspect for Flat (LR Tire)Inspection11.460.32Inspect For Hydraulic Leak (R Pump)Inspection14.370.30ECU:Code 31 Right Front Wheel Speed Sensor ProblemUser-Initiated310.190.23ECU:Code 32 Left Front Wheel Speed Sensor ProblemUser-Initiated37.770.22Inspect for Leaks Air (LF Tire)Inspection10.970.21ECU:Code 63 Mechanic Input malfunctionUser-Initiated312.620.18ECU:Code 23 problem in Right Rear Solenoid CircuitUser-Initiated315.530.16ECU:Code 24 problem in Left Rear Solenoid CircuitUser-Initiated311.170.14ECU:Code 24 problem in Left Rear Solenoid CircuitUser-Initiated312.140.13	Replace Speed Sensor LF	Inspection	2	1.94	0.45
Replace Speed Sensor RF Inspect for Leaks Air (LR Tire) Inspect For Hydraulic Leak (F Pump) Inspect For Hydraulic Leak (F Pump) Inspection Ins	Replace Speed Sensor LR	Inspection	2	1.94	0.45
Inspect for Leaks Air (LR Tire)Inspection11.940.43Inspect For Hydraulic Leak (F Pump)Inspection14.850.39ECU:Code 34 Left Rear Wheel Speed Sensor ProblemUser-Initiated223.300.36ECU:Code 33 Right Rear Wheel Speed Sensor ProblemUser-Initiated322.330.34Inspect for Flat (LR Tire)Inspection11.460.32Inspect For Hydraulic Leak (R Pump)Inspection14.370.30ECU:Code 31 Right Front Wheel Speed Sensor ProblemUser-Initiated310.190.23ECU:Code 32 Left Front Wheel Speed Sensor ProblemUser-Initiated37.770.22Inspect for Leaks Air (LF Tire)Inspection10.970.21ECU:Code 63 Mechanic Input malfunctionUser-Initiated312.620.18ECU:Code 23 problem in Right Rear Solenoid CircuitUser-Initiated315.530.16ECU:Code 24 problem in Left Rear Solenoid CircuitUser-Initiated311.170.14ECU:Code 24 problem in Left Rear Solenoid CircuitUser-Initiated312.140.13	Replace Speed Sensor RR	Inspection	2	1.94	0.45
Inspect For Hydraulic Leak (F Pump) ECU:Code 34 Left Rear Wheel Speed Sensor Problem ECU:Code 33 Right Rear Wheel Speed Sensor Problem User-Initiated 2 23.30 0.36 ECU:Code 33 Right Rear Wheel Speed Sensor Problem Inspect for Flat (LR Tire) Inspection 1 1.46 0.32 Inspect For Hydraulic Leak (R Pump) Inspection 1 4.37 0.30 ECU:Code 31 Right Front Wheel Speed Sensor Problem ECU:Code 32 Left Front Wheel Speed Sensor Problem User-Initiated 3 7.77 0.22 Inspect for Leaks Air (LF Tire) Inspection 1 0.97 0.21 ECU:Code 63 Mechanic Input malfunction User-Initiated 3 12.62 0.18 ECU:Code 23 problem in Right Rear Solenoid Circuit User-Initiated 3 15.53 0.16 ECU:Code 24 problem in Left Rear Solenoid Circuit User-Initiated 3 11.17 0.14 ECU:Code 24 problem in Left Rear Solenoid Circuit User-Initiated 3 12.14 0.13	Replace Speed Sensor RF	Inspection	2	1.94	0.45
ECU:Code 34 Left Rear Wheel Speed Sensor ProblemUser-Initiated223.300.36ECU:Code 33 Right Rear Wheel Speed Sensor ProblemUser-Initiated322.330.34Inspect for Flat (LR Tire)Inspection11.460.32Inspect For Hydraulic Leak (R Pump)Inspection14.370.30ECU:Code 31 Right Front Wheel Speed Sensor ProblemUser-Initiated310.190.23ECU:Code 32 Left Front Wheel Speed Sensor ProblemUser-Initiated37.770.22Inspect for Leaks Air (LF Tire)Inspection10.970.21ECU:Code 63 Mechanic Input malfunctionUser-Initiated312.620.18ECU:Code 23 problem in Right Rear Solenoid CircuitUser-Initiated315.530.16ECU:Code 39 Right Rear Speed Sensor Timing problemUser-Initiated311.170.14ECU:Code 24 problem in Left Rear Solenoid CircuitUser-Initiated312.140.13	Inspect for Leaks Air (LR Tire)	Inspection	1	1.94	0.43
ECU:Code 33 Right Rear Wheel Speed Sensor Problem Inspect for Flat (LR Tire) Inspect For Hydraulic Leak (R Pump) ECU:Code 31 Right Front Wheel Speed Sensor Problem ECU:Code 32 Left Front Wheel Speed Sensor Problem ECU:Code 32 Left Front Wheel Speed Sensor Problem Inspect for Leaks Air (LF Tire) ECU:Code 63 Mechanic Input malfunction ECU:Code 23 problem in Right Rear Solenoid Circuit ECU:Code 39 Right Rear Speed Sensor Timing problem User-Initiated User-Initiated User-Initiated User-Initiated 15.53 11.17 0.14 ECU:Code 24 problem in Left Rear Solenoid Circuit User-Initiated	Inspect For Hydraulic Leak (F Pump)	Inspection	1	4.85	0.39
Inspect for Flat (LR Tire)Inspection11.460.32Inspect For Hydraulic Leak (R Pump)Inspection14.370.30ECU:Code 31 Right Front Wheel Speed Sensor ProblemUser-Initiated310.190.23ECU:Code 32 Left Front Wheel Speed Sensor ProblemUser-Initiated37.770.22Inspect for Leaks Air (LF Tire)Inspection10.970.21ECU:Code 63 Mechanic Input malfunctionUser-Initiated312.620.18ECU:Code 23 problem in Right Rear Solenoid CircuitUser-Initiated315.530.16ECU:Code 39 Right Rear Speed Sensor Timing problemUser-Initiated311.170.14ECU:Code 24 problem in Left Rear Solenoid CircuitUser-Initiated312.140.13	ECU:Code 34 Left Rear Wheel Speed Sensor Problem	User-Initiated	2	23.30	0.36
Inspect For Hydraulic Leak (R Pump)Inspection14.370.30ECU:Code 31 Right Front Wheel Speed Sensor ProblemUser-Initiated310.190.23ECU:Code 32 Left Front Wheel Speed Sensor ProblemUser-Initiated37.770.22Inspect for Leaks Air (LF Tire)Inspection10.970.21ECU:Code 63 Mechanic Input malfunctionUser-Initiated312.620.18ECU:Code 23 problem in Right Rear Solenoid CircuitUser-Initiated315.530.16ECU:Code 39 Right Rear Speed Sensor Timing problemUser-Initiated311.170.14ECU:Code 24 problem in Left Rear Solenoid CircuitUser-Initiated312.140.13	ECU:Code 33 Right Rear Wheel Speed Sensor Problem	User-Initiated	3	22.33	0.34
ECU:Code 31 Right Front Wheel Speed Sensor ProblemUser-Initiated310.190.23ECU:Code 32 Left Front Wheel Speed Sensor ProblemUser-Initiated37.770.22Inspect for Leaks Air (LF Tire)Inspection10.970.21ECU:Code 63 Mechanic Input malfunctionUser-Initiated312.620.18ECU:Code 23 problem in Right Rear Solenoid CircuitUser-Initiated315.530.16ECU:Code 39 Right Rear Speed Sensor Timing problemUser-Initiated311.170.14ECU:Code 24 problem in Left Rear Solenoid CircuitUser-Initiated312.140.13	Inspect for Flat (LR Tire)	Inspection	1	1.46	0.32
ECU:Code 32 Left Front Wheel Speed Sensor ProblemUser-Initiated37.770.22Inspect for Leaks Air (LF Tire)Inspection10.970.21ECU:Code 63 Mechanic Input malfunctionUser-Initiated312.620.18ECU:Code 23 problem in Right Rear Solenoid CircuitUser-Initiated315.530.16ECU:Code 39 Right Rear Speed Sensor Timing problemUser-Initiated311.170.14ECU:Code 24 problem in Left Rear Solenoid CircuitUser-Initiated312.140.13	Inspect For Hydraulic Leak (R Pump)	Inspection	1	4.37	0.30
Inspect for Leaks Air (LF Tire)Inspection10.970.21ECU:Code 63 Mechanic Input malfunctionUser-Initiated312.620.18ECU:Code 23 problem in Right Rear Solenoid CircuitUser-Initiated315.530.16ECU:Code 39 Right Rear Speed Sensor Timing problemUser-Initiated311.170.14ECU:Code 24 problem in Left Rear Solenoid CircuitUser-Initiated312.140.13	ECU:Code 31 Right Front Wheel Speed Sensor Problem	User-Initiated	3	10.19	0.23
ECU:Code 63 Mechanic Input malfunctionUser-Initiated312.620.18ECU:Code 23 problem in Right Rear Solenoid CircuitUser-Initiated315.530.16ECU:Code 39 Right Rear Speed Sensor Timing problemUser-Initiated311.170.14ECU:Code 24 problem in Left Rear Solenoid CircuitUser-Initiated312.140.13	ECU:Code 32 Left Front Wheel Speed Sensor Problem	User-Initiated	3	7.77	0.22
ECU:Code 63 Mechanic Input malfunctionUser-Initiated312.620.18ECU:Code 23 problem in Right Rear Solenoid CircuitUser-Initiated315.530.16ECU:Code 39 Right Rear Speed Sensor Timing problemUser-Initiated311.170.14ECU:Code 24 problem in Left Rear Solenoid CircuitUser-Initiated312.140.13	Inspect for Leaks Air (LF Tire)	Inspection	1	0.97	0.21
ECU:Code 39 Right Rear Speed Sensor Timing problemUser-Initiated311.170.14ECU:Code 24 problem in Left Rear Solenoid CircuitUser-Initiated312.140.13		User-Initiated	3	12.62	0.18
ECU:Code 24 problem in Left Rear Solenoid Circuit User-Initiated 3 12.14 0.13	ECU:Code 23 problem in Right Rear Solenoid Circuit	User-Initiated	3	15.53	0.16
· · · · · · · · · · · · · · · · · · ·	ECU:Code 39 Right Rear Speed Sensor Timing problem	User-Initiated	3		
ECU:Code 38 Left Rear Speed Sensor Timing problem User-Initiated 3 11.17 0.13	ECU:Code 24 problem in Left Rear Solenoid Circuit	User-Initiated	3	12.14	0.13
	ECU:Code 38 Left Rear Speed Sensor Timing problem	User-Initiated	3	11.17	0.13

Inspect for Flat (LF Tire)	Inspection	1	0.49	0.11
ECU:Code 22 problem in Left Front Solenoid Circuit	User-Initiated	3	8.74	0.10
Inspect For Hydraulic Leak (R Damp Chmbr)	Inspection	1	1.94	0.10
ECU:Code 37 Left Front Speed Sensor Timing problem	User-Initiated	3	6.80	0.08
ECU:Code 21 problem in Right Front Solenoid Circuit	User-Initiated	3	5.34	0.08
ECU:Code 36 Right Front Speed Sensor Timing problem	User-Initiated	3	5.34	0.05
Inspect For Hydraulic Leak (F Damp Chmbr)	Inspection	1	1.46	0.05
Inspect For Hydraulic Leak (Front Reservoir)	Inspection	1	0.97	< 0.01

Prognos Inspect for RF Tire Tread		Test Node Rankings			
Prognos Inspect for RF Tire Tread Detection Detection 99.51 85.77 82.2 Prognos Inspect for LR Tire Tread Detection 99.51 85.77 82.2 Prognos Inspect for LR Tire Tread Detection 99.03 82.12 82.2 Prognos Inspect for LR Tire Tread Detection 98.54 78.47 78.		Tast	Type		
Prognos Inspect for RR Tire Tread Detection 99.51 85.77	Prognos				
Prognos Inspect for LR Tire Tread Detection 99.03 82.12 13 13 13 14 15 15 15 15 15 15 15	Prognos	Inspect for RR Tire Tread	Detection	99.51	85.77
Prognos Inspect for LF Tire Tread	Prognos	Inspect for LR Tire Tread	Detection	99.03	82.12
1-0	Prognos	Inspect for LF Tire Tread	Detection	98.54	78.47
2-0 Check Brake Linkage Detection 95.60 72.02 3-0 Automobile Start Test Detection 95.15 71.22 4-0 Brake Fluid Low Detection 93.69 68.43 5-0 ABS Light Stays On Detection 69.90 47.77 6-0 Check Left Brake Light Failed Detection 27.67 34.58 8-0 Check Left Brake Light Failed Detection 27.67 34.58 8-0 Check Right Brake Light Failed Detection 27.67 34.58 8-0 Check Right Brake Light Failed Detection 27.67 34.58 8-0 Check Reght Brake Light Failed Detection 27.67 34.58 8-0 Check Reght Brake Light Failed Detection 27.67 34.58 8-0 Light Brake Fluid Isolation 27.69		Lose of Power	Detection	98.06	74.82
3-0 Automobile Start Test Detection 95.15 71.22 4-0 Brake Fluid Low Detection 95.66 68.43 7-0 Check Left Brake Light Failed Detection 7-0 Check Right Brake Light Failed Detection 7-0 Check Right Brake Light Failed Detection 27.67 34.58 34.58 Check Rear Window Brake Light Failed Detection 27.67 34.58 Detection 27.68 Detection 27.68 Detection 27.67 34.58 Detection 27.68 Detection 27.68 27.99 34.58 Detection 27.67 34.58 Detection 27.68 Detection 27.67 34.58 Detection 27.68 27.99 34.58 Detection 27.68 Detection 27.67 34.58 Detection 27.68 27.99 27.99 Detection 27.67 34.58 34.59 Detection 27.67 34.58 34.59 Detection 27.67 34.58 34.59 34.61 Detection 27.67 34.58 34.59 34.59 34.61 Detection 27.67 34.58 34.59 34.61 Detection 27.67 34.58 34.58 34.61 Detection 27.67 34.58 34.58 34.61 Sloalation 32.39 34.58 34.61 Sloalation 32.30 16.17 16.94 16.					
4-0. Brake Fluid Low Detection 69.90 47.77 6-0 Check Left Brake Light Failed Detection 28.64 42.81 7-0 Check Right Brake Light Failed Detection 27.67 34.58 8-0 Check Rear Window Brake Light Failed Detection 27.67 34.58 8-0 Check Rear Window Brake Light Failed Detection 27.18 27.09 4-1 Fill Brake Fluid Sisolation 23.79 20.66 9-0 Hydraulic Leak Detection 26.70 19.60 9-0 Hydraulic Leak Detection 26.70 19.60 4-2 test Sensor Rotor from Left Front Disk Cylinder Isolation 23.30 16.39 4-4 test Sensor Rotor from Left Rear Disk Cylinder Isolation 22.33 16.17 4-6 test Sensor Rotor from Right Rear Disk Cylinder Isolation 20.39 15.71 4-10 test for Master Cylinder Isolation 20.39 15.71 4-10 test for Master Cylinder Isolation 19.42 15.49 4-11 Inspect RF Wheel for wear Isolation 19.42 15.49 4-12 Inspect RF Wheel for wear Isolation 19.42 15.49 4-13 Inspect LR Wheel for wear Isolation 17.96 15.35 4-13 Inspect LR Wheel for wear Isolation 17.96 15.35 4-15 Inspect RS Line for hydraulic leaks. Isolation 16.99 15.34 4-16 Inspect RS Line for hydraulic leaks. Isolation 16.00 13.71 4-17 test for Brake Hydraulic Piston 1 from Left Front Disk Cylinder Isolation 16.00 13.71 4-19 test for Brake Hydraulic Piston 2 from Left Rear Disk Cylinder Isolation 15.53 12.04 4-19 test for Brake Hydraulic Piston 2 from Left Rear Disk Cylinder Isolation 15.53 12.04 4-19 test for Brake Hydraulic Piston 2 from Left Rear Disk Cylinder Isolation 15.53 12.04 4-20 test for Brake Hydraulic Piston 2 from Left Rear Disk Cylinder Isolation 14.56 11.93 4-21 test for Brake Hydraulic Piston 2 from Left Rear Disk Cylinder Isolation 14.56 11.93 4-22 test for Brake Hydraulic Piston 2 from Left Rear Disk Cylinder Isolation 14.56 11.93 4-23 test for Brake Hydraulic Piston 2 from Left Rear Disk Cylinder Isolation 14.56 11.93 4-24 test for Brake Hydraulic Piston 1 from Right Rear Disk Cylinder Isolation 14.56 11.93 4-25 inspect Brake Piston 1 for hydraulic leak, from RP Disk Cyl Isolation 14.56 11.62 4-26 inspect Brake Piston 2 for hydraulic leak, from RP Disk Cyl Isolation		<u> </u>			
5-0 ABS Light Stays On Check Left Brake Light Failed Detection 28.64 42.61 7-0 Check Right Brake Light Failed Detection 27.67 28.64 27.67 28.68 20 Check Rear Window Brake Light Failed Detection 27.68 27.67 27.68 27.69 27.67 28.45 27.69 28.79 29.06 29.0 Hydraulic Leak Detection 27.18 27.09 27.69 27.69 27.69 27.61 27.61 27.62 27.62 27.62 27.63 27.69 27.69 27.69 27.69 27.60 27.61 27.61 27.62 27.6					
6-0 Check Left Brake Light Failed Detection 28.64 42.61 7-0 Check Rear Window Brake Light Failed Detection 27.67 34.58 8-0 Check Rear Window Brake Light Failed Detection 27.78 27.09 4-1 Fill Brake Fluid Isolation 23.79 20.66 9-0 Hydraulic Leak Detection 26.70 19.60 4-2 test Sensor Rotor from Left Front Disk Cylinder Isolation 22.33 16.17 4-2 test Sensor Rotor from Right Rear Disk Cylinder Isolation 22.33 16.17 4-6 test Sensor Rotor from Right Front Disk Cylinder Isolation 22.33 15.71 4-10 test for Master Cylinder Isolation 19.42 15.49 4-11 Inspect RF Wheel for wear Isolation 19.33 15.35 4-12 Inspect RF Wheel for wear Isolation 17.96 15.34 4-13 Inspect LF Wheel for wear Isolation 17.96 15.34 4-15 Inspect LF Wheel for wear Isolation<					
7-0 Check Right Brake Light Failed Detection 27.67 34.58 8-0 Check Rear Window Brake Light Failed Detection 27.18 27.09 4-1 Fill Brake Fluid Isolation 23.79 20.66 9-0 Hydraulic Leak Detection 26.70 19.60 4-2 test Sensor Rotor from Left Front Disk Cylinder Isolation 23.30 16.39 4-2 test Sensor Rotor from Left Rear Disk Cylinder Isolation 22.33 16.17 4-6 test Sensor Rotor from Right Rear Disk Cylinder Isolation 22.33 16.17 4-7 test Sensor Rotor from Right Front Disk Cylinder Isolation 21.36 15.94 1-8 test Sensor Rotor from Right Front Disk Cylinder Isolation 20.39 15.71 1-9 test for Master Cylinder Isolation 19.42 15.49 1-10 test for Master Cylinder Isolation 19.42 15.49 1-11 Inspect RF Wheel for wear Isolation 19.42 15.49 1-12 Inspect RF Wheel for wear Isolation 19.43 15.35 1-13 Inspect LR Wheel for wear Isolation 17.96 15.35 1-14 Inspect LR Wheel for wear Isolation 17.96 15.35 1-15 Inspect RF Wheel for wear Isolation 17.96 15.35 1-16 Inspect RF Wheel for wear Isolation 17.96 15.34 1-17 Inspect RF Wheel for wear Isolation 17.96 15.34 1-18 Inspect RF In					
8-0 Check Rear Window Brake Light Failed Botection 27.18 27.09 4-1 Fill Brake Fluid Isolation 23.79 20.66 9-0 Hydraulic Leak Detection 26.70 19.60 4-2 test Sensor Rotor from Left Front Disk Cylinder Isolation 23.30 16.39 4-4 test Sensor Rotor from Left Rear Disk Cylinder Isolation 22.33 16.17 4-6 test Sensor Rotor from Right Rear Disk Cylinder Isolation 20.39 15.71 4-10 test for Master Cylinder Isolation 20.39 15.71 4-11 test for Master Cylinder Isolation 20.39 15.71 4-12 Inspect RW Wheel for wear Isolation 19.42 15.49 1-12 Inspect RW Wheel for wear Isolation 17.96 15.35 1-13 Inspect LR Wheel for wear Isolation 17.96 15.35 1-14 Inspect RW Wheel for wear Isolation 17.96 15.35 1-15 Inspect RW Under Isolation 17.96 15.35 1-16 Inspect RW Under Isolation 17.96 15.35 1-17 Inspect RW Under Isolation 17.96 15.35 1-18 Inspect RW Under Isolation 17.96 15.35 1-19 Inspect RW Under Isolation 17.96 15.35 1-19 Inspect RW Under Isolation 17.96 15.35 1-10 Inspect RW Under Isolation 16.00 13.71 1-10 Inspect Brake Hydraulic Piston 1 from Left Rear Disk Cylinder Isolation 14.08 11.88 1-10 Inspect Brake Hydraulic Piston 2 from Right Rear Disk Cylinder Isolation 14.08 11.89 1-10 Inspect Brake Hydraulic Piston 1 from Right Rear Disk Cylinder Isolation 14.08 11.89 1-12 Inspect Brake Hydraulic Piston 1 from Right Rear Disk Cylinder Isolation 14.08 11.89 1-15 Inspect Brake Piston 2 for hyd					
4-1 Fill Brake Fluid					
9-0 Hydraulic Leak 26.70 19.60 4-2 test Sensor Rotor from Left Front Disk Cylinder 4-4 test Sensor Rotor from Left Rear Disk Cylinder 4-6 test Sensor Rotor from Right Rear Disk Cylinder 4-7 test Sensor Rotor from Right Rear Disk Cylinder 4-8 test Sensor Rotor from Right Front Disk Cylinder 4-8 test Sensor Rotor from Right Front Disk Cylinder 4-9 test for Master Cylinder 4-10 test for Master Cylinder 4-11 Inspect RF Wheel for wear 4-12 Inspect RF Wheel for wear 4-13 Inspect LF Wheel for wear 4-14 Inspect LF Wheel for wear 4-15 Inspect LF Wheel for wear 4-16 Inspect LF Wheel for wear 4-17 Inspect LF Wheel for wear 4-18 Inspect LF Wheel for wear 4-19 Inspect LF Wheel for wear 4-19 Inspect RF Line for hydraulic leaks. 4-10 Inspect RF Line for hydraulic leaks. 4-11 Inspect RF Line for hydraulic leaks. 4-12 Inspect RF Line for hydraulic Piston 1 from Left Front Disk Cylinder 4-18 Inspect RF Line for hydraulic Piston 1 from Left Front Disk Cylinder 4-19 test for Brake Hydraulic Piston 2 from Left Front Disk Cylinder 4-19 test for Brake Hydraulic Piston 2 from Left Rear Disk Cylinder 4-20 test for Brake Hydraulic Piston 2 from Left Rear Disk Cylinder 4-21 test for Brake Hydraulic Piston 1 from Right Rear Disk Cylinder 4-22 test for Brake Hydraulic Piston 2 from Left Rear Disk Cylinder 4-23 test for Brake Hydraulic Piston 1 from Right Rear Disk Cylinder 4-24 test for Brake Hydraulic Piston 2 from Right Rear Disk Cylinder 4-25 Inspect Brake Piston 2 from Right Front Disk Cylinder 4-26 Inspect Brake Piston 2 from Right Front Disk Cylinder 4-27 Inspect Brake Piston 2 from Right Front Disk Cylinder 4-28 Inspect Brake Piston 2 for hydraulic leak. from RF Disk Cyl 4-29 Inspect Brake Piston 2 for hydraulic leak. from RR Disk Cyl 4-80 Inspect Brake Piston 2 for hydraulic leak. from RR Disk Cyl 4-81 Inspect Brake Piston 1 for hydraulic leak. from RR Disk Cyl 4-82 Inspect Brake Piston 1 for hydraulic leak. from RR Disk Cyl 4-83 Inspect Outlet Solenoid Value for hydraulic leak. from RR Disk Cyl 4-84 Inspect Outlet Solenoid Value					
4-2 test Sensor Rotor from Left Front Disk Cylinder Isolation 23.30 16.39 4-4 test Sensor Rotor from Left Rear Disk Cylinder Isolation 22.33 16.17 4-6 test Sensor Rotor from Right Rear Disk Cylinder Isolation 21.36 15.94 4-8 test Sensor Rotor from Right Front Disk Cylinder Isolation 19.42 15.49 4-10 test for Master Cylinder Isolation 19.42 15.49 4-11 Inspect RF Wheel for wear Isolation 19.42 15.49 4-12 Inspect RR Wheel for wear Isolation 17.96 15.35 4-13 Inspect LR Wheel for wear Isolation 17.96 15.35 4-14 Inspect LF Wheel for wear Isolation 17.96 15.35 4-15 Inspect LF Wheel for wear Isolation 17.96 15.34 4-16 Inspect RS Line for hydraulic leaks. Isolation 16.99 15.34 4-16 Inspect FS Line for hydraulic leaks. Isolation 16.99 15.34 4-17 test for Brake Hydraulic Piston 1 from Left Front Disk Cylinder Isolation 16.02 12.09 4-18 test for Brake Hydraulic Piston 1 from Left Rear Disk Cylinder Isolation 15.53 12.04 4-19 test for Brake Hydraulic Piston 2 from Left Rear Disk Cylinder Isolation 15.53 12.04 4-20 test for Brake Hydraulic Piston 2 from Left Rear Disk Cylinder Isolation 14.08 11.88 4-21 test for Brake Hydraulic Piston 1 from Right Rear Disk Cylinder Isolation 14.08 11.88 4-22 test for Brake Hydraulic Piston 2 from Right Rear Disk Cylinder Isolation 14.08 11.88 4-24 test for Brake Hydraulic Piston 1 from Right Front Disk Cylinder Isolation 14.08 11.89 4-25 Inspect Brake Pydraulic Piston 2 from Right Front Disk Cylinder Isolation 13.59 11.83 4-26 Inspect Brake Pydraulic Piston 2 from Right Front Disk Cylinder Isolation 14.08 11.89 4-27 Inspect Brake Piston 1 for hydraulic leak. from RF Disk Cyl Isolation 14.65 11.62 4-28 Inspect Brake Piston 2 for hydraulic leak. from RF Disk Cyl Isolation 19.47 4-30 Inspect Brake Piston 1 for hydraulic leak. from RF Disk Cyl Isolation 19.49 4-31 Inspect Brake Piston 1 for hydraulic leak. from RF Disk Cyl Isolation 19.49 4-32 Inspect Brake Piston 1 for hydraulic leak. from LF Disk Cyl Isolation 19.41 4-33 Inspect Dutlet Solenoid Value for hydraulic leak. from LF Disk Cyl Isola					
4-4 test Sensor Rotor from Left Rear Disk Cylinder Isolation 21.36 test Sensor Rotor from Right Rear Disk Cylinder Isolation 20.39 test Sensor Rotor from Right Front Disk Cylinder Isolation 20.39 test Sensor Rotor from Right Front Disk Cylinder Isolation 19.42 test for Master Cylinder Isolation 19.42 test for Master Cylinder Isolation 19.42 test for Master Cylinder Isolation 18.93 test Sensor Rotor Wheel for wear Isolation 18.93 test Sensor Rotor Wheel for wear Isolation 18.93 test Sensor Rotor Wheel for wear Isolation 17.96 test Sensor Rotor Wheel for Wear Isolation 16.99 test Sensor Rotor Rotor Rotor Rotor Isolation 16.99 test Sensor Rotor Rotor Rotor Rotor Isolation 16.99 test Sensor Rotor Rotor Rotor Rotor Rotor Isolation 16.00 test Sensor Rotor Ro		· · · · · · · · · · · · · · · · · · ·			
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15-0 Inspect LF Wheel for wear 16-0 Inspect Pads from LF Disc Assy 10-2 Inspect Pads from RF Disc Assy 10-3 Inspect Pads from RF Disc Assy 11-3 Inspect Pads from RR Disc Assy 11-3 Inspect Pads from RR Disc Assy 11-4 Inspect Pads from RF Disc Assy 11-4 Inspect Pads from RR Disc Assy 11-4 Inspect Pads from RR Disc Assy 11-4 Inspect Pads from RR Disc Assy 11-5-42 ECU:Code 41 Low Battery Positive Voltage 11-6 Inspect Pads from RR Disc Assy 11-7 Inspect Pads from RR Disc Assy 11-6 Inspect Pads from RR Disc Assy 11-6 Inspect Wear for Rotor from RF Disk Cyl 11-6 Inspect Wear for Rotor from RR Disk Cyl 11-7 Inspect Wear for Rotor from RR Disk Cyl 11-7 Inspect Wear for Rotor from RR Disk Cyl 11-8 Inspect Wear for Rotor from LR Disk Cyl 11-8 Inspect Wear for Rotor from LR Disk Cyl 11-8 Inspect Pads from LR Disc Assy 11-8 Inspect Pads from LR Disc Assy 11-8 Inspect Wear for Rotor from LR Disk Cyl 11-8 Inspect Pads from LR Disc Assy 11-9 Inspect Pads from LR Disc Pads Pads Pads Pads Pads Pads Pads Pads	13-0	·	Detection	7.28	2.64
16-0 Inspect Pads from LF Disc Assy 10-2 Inspect Pads from RF Disc Assy 11-3 Inspect Pads from RR Disc Assy 11-4 Inspect Pads from RR Disc Assy 11-4 Inspect Pads from RR Disc Assy 11-4 Inspect Pads from LR Disc Assy 11-5-42 ECU:Code 41 Low Battery Positive Voltage 11-5 Inspect Pads from RR Disc Assy 11-6 Inspect Pads from RR Disc Assy 11-6 Inspect Wear for Rotor from RF Disk Cyl 11-6 Inspect Wear for Rotor from RR Disk Cyl 11-6 Inspect Wear for Rotor from RR Disk Cyl 11-7 Inspect Wear for Rotor from RR Disk Cyl 11-8 Inspect Wear for Rotor from LF Disk Cyl 11-7 Inspect Wear for Rotor from LF Disk Cyl 11-8 Inspect Wear for Rotor from LR Disk Cyl 11-8 Inspect Wear for Rotor from LR Disk Cyl 11-8 Inspect Wear for Rotor from LR Disk Cyl 11-8 Inspect Wear for Rotor from LR Disk Cyl 11-8 Inspect Wear for Rotor from LR Disk Cyl 11-8 Inspect Wear for Rotor from LR Disk Cyl 1-7 Inspect Wear for Rotor from LR Disk Cyl 1-7 Inspect Wear for Rotor from LR Disk Cyl 1-7 Inspect Wear for Rotor from LR Disk Cyl 1-7 Inspect Wear for Rotor from LR Disk Cyl 1-8 ECU:Code 62 ECU Malfunction 1-8 ECU:Code 64 ECU Malfunction 1-9 ECU:Code 65 ECU Malfunction 1-9 ECU:Code 67 ECU Malfunction 1-9 ECU:Code	14-0	Inspect LR Wheel for wear	Detection	6.80	2.64
10-2 Inspect Pads from RF Disc Assy Isolation 1.46 2.53 11-3 Inspect Pads from RR Disc Assy Refinement 8.25 2.52 17-0 Inspect Pads from RF Disc Assy Detection 5.34 2.18 11-4 Inspect Pads from LR Disc Assy Refinement 7.77 2.11 5-42 ECU:Code 41 Low Battery Positive Voltage Isolation 21.36 1.89 18-0 Inspect Pads from RR Disc Assy Detection 4.85 1.74 11-5 Inspect Wear for Rotor from RF Disk Cyl Isolation 7.28 1.71 10-3 Inspect Wear for Rotor from RR Disc Assy Isolation 0.97 1.69 11-6 Inspect Wear for Rotor from RR Disk Cyl Isolation 6.80 1.52 5-11 ECU:Code 13 Open circuit in ABS motor relay circuit Isolation 8.74 1.41 11-7 Inspect Wear for Rotor from LF Disk Cyl Isolation 6.31 1.32 19-0 Inspect Pads from LR Disc Assy Detection 4.37 1.30 11-8 Inspect Wear for Rotor from LR Disk Cyl Isolation 5.83 1.12 5-12 ECU:Code 62 ECU Malfunction Refinement 3.88 1.02 5-13 ECU:Code 62 ECU Malfunction Refinement 3.40 0.99 5-29 ECU:Code 62 ECU Malfunction Refinement 6.80 0.97 5-30 ECU:Code 11 Open Circuit in Solenoid Relay Circuit Refinement 6.31 0.96 5-18 ECU:Code 14 Short Circuit in Solenoid Relay Circuit Refinement 0.97 0.95 11-9 Inspect Wear for Caliper from RF Disk Cyl Isolation 5.34 0.92 5-30 ECU:Code 11 Open Circuit in Solenoid Relay Circuit Refinement 0.97 0.95 11-9 Inspect Wear for Caliper from RF Disk Cyl Isolation 5.34 0.92 5-30 ECU:Code 11 Open Circuit in Solenoid Relay Circuit Refinement 0.97 0.95 11-9 Inspect Wear for Caliper from RF Disk Cyl Isolation 5.34 0.92 5-30 ECU:Code 11 Open Circuit in Solenoid Relay Circuit Refinement 0.97 0.95 11-9 Inspect Wear for Caliper from RF Disk Cyl Isolation 5.34 0.92 11-9 Inspect Wear for Caliper from RF Disk Cyl Isolation 5.34 0.92 11-9 Inspect Wear for Caliper from RF D	15-0	Inspect LF Wheel for wear	Detection	6.31	2.63
11-3Inspect Pads from RR Disc AssyRefinement8.252.5217-0Inspect Pads from RF Disc AssyDetection5.342.1811-4Inspect Pads from LR Disc AssyRefinement7.772.115-42ECU:Code 41 Low Battery Positive VoltageIsolation21.361.8918-0Inspect Pads from RR Disc AssyDetection4.851.7411-5Inspect Wear for Rotor from RF Disk CylIsolation7.281.7110-3Inspect Wear for Rotor from RR Disc AssyIsolation0.971.6911-6Inspect Wear for Rotor from RR Disk CylIsolation6.801.525-11ECU:Code 13 Open circuit in ABS motor relay circuitIsolation8.741.4111-7Inspect Wear for Rotor from LF Disk CylIsolation6.311.3219-0Inspect Pads from LR Disc AssyDetection4.371.3011-8Inspect Wear for Rotor from LR Disk CylIsolation5.831.125-12ECU:Code 62 ECU MalfunctionRefinement3.881.025-13ECU:Code 12 Short Circuit in Solenoid Relay CircuitRefinement3.400.995-29ECU:Code 14 Short Circuit in ABS motor relay circuitRefinement6.310.965-18ECU:Code 14 Short Circuit in ABS motor relay circuitRefinement6.310.965-19Isolation5.340.9211-9Inspect Wear for Caliper from RF Disk CylIsolation5.340.9219-4ECU:Code	16-0	Inspect Pads from LF Disc Assy	Detection	5.83	2.63
17-0Inspect Pads from RF Disc AssyDetection5.342.1811-4Inspect Pads from LR Disc AssyRefinement7.772.115-42ECU:Code 41 Low Battery Positive VoltageIsolation21.361.8918-0Inspect Pads from RR Disc AssyDetection4.851.7411-5Inspect Wear for Rotor from RF Disk CylIsolation7.281.7110-3Inspect Pads from RR Disc AssyIsolation0.971.6911-6Inspect Wear for Rotor from RR Disk CylIsolation6.801.525-11ECU:Code 13 Open circuit in ABS motor relay circuitIsolation8.741.4111-7Inspect Wear for Rotor from LF Disk CylIsolation6.311.3219-0Inspect Pads from LR Disc AssyDetection4.371.3011-8Inspect Wear for Rotor from LR Disk CylIsolation5.831.125-12ECU:Code 62 ECU MalfunctionRefinement3.881.025-13ECU:Code 12 Short Circuit in Solenoid Relay CircuitRefinement3.400.995-29ECU:Code 12 Short Circuit in Solenoid Relay CircuitRefinement6.310.965-18ECU:Code 14 Short Circuit in ABS motor relay circuitRefinement0.970.955-43ECU:Code 11 Open Circuit in Solenoid Relay CircuitRefinement0.970.955-43ECU:Code 11 Open Circuit in Solenoid Relay CircuitRefinement0.970.955-43ECU:Code 11 Open Circuit in Solenoid Relay Circuit<	10-2	Inspect Pads from RF Disc Assy	Isolation	1.46	2.53
11-4 Inspect Pads from LR Disc Assy ECU:Code 41 Low Battery Positive Voltage Isolation 18-0 Inspect Pads from RR Disc Assy Detection 18-0 Inspect Wear for Rotor from RF Disk Cyl Inspect Wear for Rotor from RF Disk Cyl Inspect Wear for Rotor from RF Disk Cyl Isolation 19-0 Inspect Wear for Rotor from LF Disk Cyl Isolation 19-0 Inspect Wear for Rotor from LF Disk Cyl Isolation 19-0 Inspect Wear for Rotor from LR Disk Cyl Isolation 19-0 Inspect Wear for Rotor from LR Disk Cyl Isolation 19-0 Inspect Wear for Rotor from LR Disk Cyl Isolation 19-0 Inspect Wear for Rotor from LR Disk Cyl Isolation 19-0 Inspect Wear for Rotor from LR Disk Cyl Isolation 19-0 Inspect Wear for Rotor from LR Disk Cyl Isolation 19-0 Inspect Wear for Rotor from LR Disk Cyl Isolation 19-0 Inspect Wear for Circuit in Solenoid Relay Circuit Refinement 19-0 Ref	11-3	Inspect Pads from RR Disc Assy	Refinement	8.25	2.52
5-42ECU:Code 41 Low Battery Positive VoltageIsolation21.361.8918-0Inspect Pads from RR Disc AssyDetection4.851.7411-5Inspect Wear for Rotor from RF Disk CylIsolation7.281.7110-3Inspect Pads from RR Disc AssyIsolation0.971.6911-6Inspect Wear for Rotor from RR Disk CylIsolation6.801.525-11ECU:Code 13 Open circuit in ABS motor relay circuitIsolation8.741.4111-7Inspect Wear for Rotor from LF Disk CylIsolation6.311.3219-0Inspect Pads from LR Disc AssyDetection4.371.3011-8Inspect Wear for Rotor from LR Disk CylIsolation5.831.125-12ECU:Code 62 ECU MalfunctionRefinement3.881.025-13ECU:Code 12 Short Circuit in Solenoid Relay CircuitRefinement3.400.995-30ECU:Code 62 ECU MalfunctionRefinement6.800.975-30ECU:Code 11 Open Circuit in Solenoid Relay CircuitRefinement6.310.965-18ECU:Code 14 Short Circuit in ABS motor relay circuitRefinement0.970.9511-9Inspect Wear for Caliper from RF Disk CylIsolation5.340.925-43ECU:Code 11 Open Circuit in Solenoid Relay CircuitRefinement20.870.9120-0Inspect for Leaks Air (RF Tire)Detection3.880.851-2Check Main Power FuseIsolation0.970.85 <td>17-0</td> <td>Inspect Pads from RF Disc Assy</td> <td>Detection</td> <td>5.34</td> <td>2.18</td>	17-0	Inspect Pads from RF Disc Assy	Detection	5.34	2.18
18-0Inspect Pads from RR Disc AssyDetection4.851.7411-5Inspect Wear for Rotor from RF Disk CylIsolation7.281.7110-3Inspect Pads from RR Disc AssyIsolation0.971.6911-6Inspect Wear for Rotor from RR Disk CylIsolation6.801.525-11ECU:Code 13 Open circuit in ABS motor relay circuitIsolation8.741.4111-7Inspect Wear for Rotor from LF Disk CylIsolation6.311.3219-0Inspect Pads from LR Disc AssyDetection4.371.3011-8Inspect Wear for Rotor from LR Disk CylIsolation5.831.125-12ECU:Code 62 ECU MalfunctionRefinement3.881.025-13ECU:Code 12 Short Circuit in Solenoid Relay CircuitRefinement3.400.995-29ECU:Code 62 ECU MalfunctionRefinement6.800.975-30ECU:Code 11 Open Circuit in Solenoid Relay CircuitRefinement6.310.965-18ECU:Code 14 Short Circuit in ABS motor relay circuitRefinement0.970.9511-9Inspect Wear for Caliper from RF Disk CylIsolation5.340.925-43ECU:Code 11 Open Circuit in Solenoid Relay CircuitRefinement20.870.9120-0Inspect for Leaks Air (RF Tire)Detection3.880.851-2Check Main Power FuseIsolation0.970.85	11-4	Inspect Pads from LR Disc Assy	Refinement	7.77	2.11
11-5Inspect Wear for Rotor from RF Disk CylIsolation7.281.7110-3Inspect Pads from RR Disc AssyIsolation0.971.6911-6Inspect Wear for Rotor from RR Disk CylIsolation6.801.525-11ECU:Code 13 Open circuit in ABS motor relay circuitIsolation8.741.4111-7Inspect Wear for Rotor from LF Disk CylIsolation6.311.3219-0Inspect Pads from LR Disc AssyDetection4.371.3011-8Inspect Wear for Rotor from LR Disk CylIsolation5.831.125-12ECU:Code 62 ECU MalfunctionRefinement3.881.025-13ECU:Code 12 Short Circuit in Solenoid Relay CircuitRefinement3.400.995-29ECU:Code 62 ECU MalfunctionRefinement6.800.975-30ECU:Code 11 Open Circuit in Solenoid Relay CircuitRefinement6.310.965-18ECU:Code 14 Short Circuit in ABS motor relay circuitRefinement0.970.9511-9Inspect Wear for Caliper from RF Disk CylIsolation5.340.925-43ECU:Code 11 Open Circuit in Solenoid Relay CircuitRefinement20.870.9120-0Inspect for Leaks Air (RF Tire)Detection3.880.851-2Check Main Power FuseIsolation0.970.85	5-42	ECU:Code 41 Low Battery Positive Voltage	Isolation	21.36	1.89
10-3Inspect Pads from RR Disc AssyIsolation0.971.6911-6Inspect Wear for Rotor from RR Disk CylIsolation6.801.525-11ECU:Code 13 Open circuit in ABS motor relay circuitIsolation8.741.4111-7Inspect Wear for Rotor from LF Disk CylIsolation6.311.3219-0Inspect Pads from LR Disc AssyDetection4.371.3011-8Inspect Wear for Rotor from LR Disk CylIsolation5.831.125-12ECU:Code 62 ECU MalfunctionRefinement3.881.025-13ECU:Code 62 ECU MalfunctionRefinement3.400.995-29ECU:Code 62 ECU MalfunctionRefinement6.800.975-30ECU:Code 11 Open Circuit in Solenoid Relay CircuitRefinement6.310.965-18ECU:Code 14 Short Circuit in ABS motor relay circuitRefinement0.970.9511-9Inspect Wear for Caliper from RF Disk CylIsolation5.340.925-43ECU:Code 11 Open Circuit in Solenoid Relay CircuitRefinement20.870.9120-0Inspect for Leaks Air (RF Tire)Detection3.880.851-2Check Main Power FuseIsolation0.970.853-2Check Main Power FuseIsolation0.970.85	18-0	Inspect Pads from RR Disc Assy	Detection	4.85	1.74
11-6Inspect Wear for Rotor from RR Disk CylIsolation6.801.525-11ECU:Code 13 Open circuit in ABS motor relay circuitIsolation8.741.4111-7Inspect Wear for Rotor from LF Disk CylIsolation6.311.3219-0Inspect Pads from LR Disc AssyDetection4.371.3011-8Inspect Wear for Rotor from LR Disk CylIsolation5.831.125-12ECU:Code 62 ECU MalfunctionRefinement3.881.025-13ECU:Code 12 Short Circuit in Solenoid Relay CircuitRefinement3.400.995-29ECU:Code 62 ECU MalfunctionRefinement6.800.975-30ECU:Code 62 ECU Malfunction Refinement6.310.965-18ECU:Code 11 Open Circuit in Solenoid Relay CircuitRefinement6.310.965-18ECU:Code 14 Short Circuit in ABS motor relay circuitRefinement0.970.9511-9Inspect Wear for Caliper from RF Disk CylIsolation5.340.925-43ECU:Code 11 Open Circuit in Solenoid Relay CircuitRefinement20.870.9120-0Inspect for Leaks Air (RF Tire)Detection3.880.851-2Check Main Power FuseIsolation0.970.853-2Check Main Power FuseIsolation0.970.85	11-5	Inspect Wear for Rotor from RF Disk Cyl	Isolation	7.28	1.71
5-11 ECU:Code 13 Open circuit in ABS motor relay circuit 11-7 Inspect Wear for Rotor from LF Disk Cyl 19-0 Inspect Pads from LR Disc Assy 11-8 Inspect Wear for Rotor from LR Disk Cyl 15-12 ECU:Code 62 ECU Malfunction 15-13 ECU:Code 12 Short Circuit in Solenoid Relay Circuit 15-29 ECU:Code 62 ECU Malfunction 15-30 ECU:Code 62 ECU Malfunction 15-30 ECU:Code 11 Open Circuit in Solenoid Relay Circuit 15-18 ECU:Code 14 Short Circuit in Solenoid Relay Circuit 15-19 Inspect Wear for Caliper from RF Disk Cyl 11-9 Inspect Wear for Caliper from RF Disk Cyl 11-9 Inspect Wear for Caliper from RF Disk Cyl 11-9 Inspect Wear for Caliper from RF Disk Cyl 11-9 Inspect Wear for Caliper from RF Disk Cyl 120-0 Inspect for Leaks Air (RF Tire) 1-2 Check Main Power Fuse 15-01 Isolation 15-02 Isolation 15-03 Isolation 15-04 Isolation 15-05 Isolation 15-06 Isolation 15-07 O.85 Isolation 15-08 Isolation 15-09 O.85 Isolation 15-09 O.	10-3	Inspect Pads from RR Disc Assy	Isolation		1.69
11-7Inspect Wear for Rotor from LF Disk CylIsolation6.311.3219-0Inspect Pads from LR Disc AssyDetection4.371.3011-8Inspect Wear for Rotor from LR Disk CylIsolation5.831.125-12ECU:Code 62 ECU MalfunctionRefinement3.881.025-13ECU:Code 12 Short Circuit in Solenoid Relay CircuitRefinement3.400.995-29ECU:Code 62 ECU MalfunctionRefinement6.800.975-30ECU:Code 11 Open Circuit in Solenoid Relay CircuitRefinement6.310.965-18ECU:Code 14 Short Circuit in ABS motor relay circuitRefinement0.970.9511-9Inspect Wear for Caliper from RF Disk CylIsolation5.340.925-43ECU:Code 11 Open Circuit in Solenoid Relay CircuitRefinement20.870.9120-0Inspect for Leaks Air (RF Tire)Detection3.880.851-2Check Main Power FuseIsolation0.970.853-2Check Main Power FuseIsolation0.970.85	11-6	Inspect Wear for Rotor from RR Disk Cyl	Isolation	6.80	1.52
19-0Inspect Pads from LR Disc AssyDetection4.371.3011-8Inspect Wear for Rotor from LR Disk CylIsolation5.831.125-12ECU:Code 62 ECU MalfunctionRefinement3.881.025-13ECU:Code 12 Short Circuit in Solenoid Relay CircuitRefinement3.400.995-29ECU:Code 62 ECU MalfunctionRefinement6.800.975-30ECU:Code 11 Open Circuit in Solenoid Relay CircuitRefinement6.310.965-18ECU:Code 14 Short Circuit in ABS motor relay circuitRefinement0.970.9511-9Inspect Wear for Caliper from RF Disk CylIsolation5.340.925-43ECU:Code 11 Open Circuit in Solenoid Relay CircuitRefinement20.870.9120-0Inspect for Leaks Air (RF Tire)Detection3.880.851-2Check Main Power FuseIsolation0.970.853-2Check Main Power FuseIsolation0.970.85	5-11	ECU:Code 13 Open circuit in ABS motor relay circuit	Isolation	8.74	1.41
11-8Inspect Wear for Rotor from LR Disk CylIsolation5.831.125-12ECU:Code 62 ECU MalfunctionRefinement3.881.025-13ECU:Code 12 Short Circuit in Solenoid Relay CircuitRefinement3.400.995-29ECU:Code 62 ECU MalfunctionRefinement6.800.975-30ECU:Code 11 Open Circuit in Solenoid Relay CircuitRefinement6.310.965-18ECU:Code 14 Short Circuit in ABS motor relay circuitRefinement0.970.9511-9Inspect Wear for Caliper from RF Disk CylIsolation5.340.925-43ECU:Code 11 Open Circuit in Solenoid Relay CircuitRefinement20.870.9120-0Inspect for Leaks Air (RF Tire)Detection3.880.851-2Check Main Power FuseIsolation0.970.853-2Check Main Power FuseIsolation0.970.85	11-7	Inspect Wear for Rotor from LF Disk Cyl	Isolation	6.31	1.32
5-12ECU:Code 62 ECU MalfunctionRefinement3.881.025-13ECU:Code 12 Short Circuit in Solenoid Relay CircuitRefinement3.400.995-29ECU:Code 62 ECU MalfunctionRefinement6.800.975-30ECU:Code 11 Open Circuit in Solenoid Relay CircuitRefinement6.310.965-18ECU:Code 14 Short Circuit in ABS motor relay circuitRefinement0.970.9511-9Inspect Wear for Caliper from RF Disk CylIsolation5.340.925-43ECU:Code 11 Open Circuit in Solenoid Relay CircuitRefinement20.870.9120-0Inspect for Leaks Air (RF Tire)Detection3.880.851-2Check Main Power FuseIsolation0.970.853-2Check Main Power FuseIsolation0.970.85	19-0	•	Detection	4.37	1.30
5-13ECU:Code 12 Short Circuit in Solenoid Relay CircuitRefinement3.400.995-29ECU:Code 62 ECU MalfunctionRefinement6.800.975-30ECU:Code 11 Open Circuit in Solenoid Relay CircuitRefinement6.310.965-18ECU:Code 14 Short Circuit in ABS motor relay circuitRefinement0.970.9511-9Inspect Wear for Caliper from RF Disk CylIsolation5.340.925-43ECU:Code 11 Open Circuit in Solenoid Relay CircuitRefinement20.870.9120-0Inspect for Leaks Air (RF Tire)Detection3.880.851-2Check Main Power FuseIsolation0.970.853-2Check Main Power FuseIsolation0.970.85		,		5.83	1.12
5-29ECU:Code 62 ECU MalfunctionRefinement6.800.975-30ECU:Code 11 Open Circuit in Solenoid Relay CircuitRefinement6.310.965-18ECU:Code 14 Short Circuit in ABS motor relay circuitRefinement0.970.9511-9Inspect Wear for Caliper from RF Disk CylIsolation5.340.925-43ECU:Code 11 Open Circuit in Solenoid Relay CircuitRefinement20.870.9120-0Inspect for Leaks Air (RF Tire)Detection3.880.851-2Check Main Power FuseIsolation0.970.853-2Check Main Power FuseIsolation0.970.85	5-12		Refinement	3.88	1.02
5-30ECU:Code 11 Open Circuit in Solenoid Relay CircuitRefinement6.310.965-18ECU:Code 14 Short Circuit in ABS motor relay circuitRefinement0.970.9511-9Inspect Wear for Caliper from RF Disk CylIsolation5.340.925-43ECU:Code 11 Open Circuit in Solenoid Relay CircuitRefinement20.870.9120-0Inspect for Leaks Air (RF Tire)Detection3.880.851-2Check Main Power FuseIsolation0.970.853-2Check Main Power FuseIsolation0.970.85	5-13	ECU:Code 12 Short Circuit in Solenoid Relay Circuit	Refinement	3.40	0.99
5-18ECU:Code 14 Short Circuit in ABS motor relay circuitRefinement0.970.9511-9Inspect Wear for Caliper from RF Disk CylIsolation5.340.925-43ECU:Code 11 Open Circuit in Solenoid Relay CircuitRefinement20.870.9120-0Inspect for Leaks Air (RF Tire)Detection3.880.851-2Check Main Power FuseIsolation0.970.853-2Check Main Power FuseIsolation0.970.85	5-29		Refinement	6.80	0.97
11-9Inspect Wear for Caliper from RF Disk CylIsolation5.340.925-43ECU:Code 11 Open Circuit in Solenoid Relay CircuitRefinement20.870.9120-0Inspect for Leaks Air (RF Tire)Detection3.880.851-2Check Main Power FuseIsolation0.970.853-2Check Main Power FuseIsolation0.970.85	5-30		Refinement	6.31	0.96
5-43ECU:Code 11 Open Circuit in Solenoid Relay CircuitRefinement20.870.9120-0Inspect for Leaks Air (RF Tire)Detection3.880.851-2Check Main Power FuseIsolation0.970.853-2Check Main Power FuseIsolation0.970.85	5-18	ECU:Code 14 Short Circuit in ABS motor relay circuit	Refinement	0.97	0.95
20-0 Inspect for Leaks Air (RF Tire) Detection 3.88 0.85 1-2 Check Main Power Fuse Isolation 0.97 0.85 3-2 Check Main Power Fuse Isolation 0.97 0.85	11-9	Inspect Wear for Caliper from RF Disk Cyl			0.92
1-2Check Main Power FuseIsolation0.970.853-2Check Main Power FuseIsolation0.970.85	5-43	ECU:Code 11 Open Circuit in Solenoid Relay Circuit	Refinement	20.87	0.91
3-2 Check Main Power Fuse Isolation 0.97 0.85	20-0	Inspect for Leaks Air (RF Tire)	Detection	3.88	0.85
				0.97	0.85
2-1 Test for Pedal Linkage Isolation 1.46 0.80				0.97	0.85
	2-1	Test for Pedal Linkage	Isolation	1.46	0.80

11-10	Inspect Wear for Caliper from RR Disk Cyl	Isolation	4.85	0.79
21-0	Inspect for Flat (RF Tire)	Detection	3.40	0.75
11-11	Inspect Wear for Caliper from LF Disk Cyl	Isolation	4.37	0.67
22-0	Inspect for Leaks Air (RR Tire)	Detection	2.91	0.64
2-2	test for Master Cylinder	Refinement	0.97	0.56
11-12	Inspect Wear for Caliper from LR Disk Cyl	Isolation	3.88	0.54
23-0	Inspect for Flat (RR Tire)	Detection	2.43	0.53
9-5	Inspect Brake Piston 2 for hydraulic leak. from RF Disk Cyl	Isolation	5.83	0.51
9-6	Inspect Brake Piston 1 for hydraulic leak. from RF Disk Cyl	Isolation	5.34	0.46
24-0	Inspect for Leaks Air (LR Tire)	Detection	1.94	0.43
11-13	test for Brake Hydraulic Piston 1 from Left Front Disk Cylinder	Isolation	3.40	0.42
9-7	Inspect Brake Piston 2 for hydraulic leak. from RR Disk Cyl	Isolation	4.85	0.41
5-19	Inspect For Hydraulic Leak (F Pump)	Isolation	4.85	0.39
9-8	Inspect Brake Piston 1 for hydraulic leak. from RR Disk Cyl	Isolation	4.37	0.36
11-14	test for Brake Hydraulic Piston 2 from Left Front Disk Cylinder	Isolation	2.91	0.36
25-0	Inspect for Flat (LR Tire)	Detection	1.46	0.32
9-9	Inspect Brake Piston 2 for hydraulic leak. from LF Disk Cyl	Isolation	3.88	0.31
11-15	test for Brake Hydraulic Piston 1 from Left Rear Disk Cylinder	Isolation	2.43	0.31
5-20	Inspect For Hydraulic Leak (R Pump)	Isolation	4.37	0.30
5-44	ECU:Code 14 Short Circuit in ABS motor relay circuit	Isolation	20.39	0.26
11-16	test for Brake Hydraulic Piston 2 from Left Rear Disk Cylinder	Isolation	1.94	0.26
9-10	Inspect Brake Piston 1 for hydraulic leak, from LF Disk Cyl	Isolation	3.40	0.25
4-3	Replace Speed Sensor LF	Isolation	0.97	0.23
4-5	Replace Speed Sensor LR	Isolation	0.97	0.23
4-7	Replace Speed Sensor RR	Isolation	0.97	0.23
4-9	Replace Speed Sensor RF	Isolation	0.97	0.23
5-2	Replace Speed Sensor LF	Isolation	0.97	0.23
5-4	Replace Speed Sensor LR	Isolation	0.97	0.23
5-6	Replace Speed Sensor RR	Isolation	0.97	0.23
5-8	Replace Speed Sensor RF	Isolation	0.97	0.23
5-21	ECU:Code 34 Left Rear Wheel Speed Sensor Problem	Refinement	3.88	0.22
5-22	ECU:Code 33 Right Rear Wheel Speed Sensor Problem	Refinement	3.40	0.22
11-17	test for Brake Hydraulic Piston 1 from Right Rear Disk Cylinder	Isolation	1.46	0.21
26-0	Inspect for Leaks Air (LF Tire)	Detection	0.97	0.21
5-23	ECU:Code 32 Left Front Wheel Speed Sensor Problem	Refinement	2.91	0.21
9-11	Inspect Brake Piston 2 for hydraulic leak. from LR Disk Cyl	Isolation	2.91	0.20
5-24	ECU:Code 31 Right Front Wheel Speed Sensor Problem	Refinement	2.43	0.20
	<u> </u>			
5-25 5-26	ECU:Code 12 Short Circuit in Solenoid Relay Circuit	Refinement Refinement	1.94	0.20
5-26	ECU:Code 11 Open Circuit in Solenoid Relay Circuit ECU:Code 14 Short Circuit in ABS motor relay circuit	Refinement	1.46	0.20
5-27	ECU:Code 63 Mechanic Input malfunction	Refinement	0.97	0.20
11-18	•		5.83	0.16
9-12	test for Brake Hydraulic Piston 2 from Right Rear Disk Cylinder Inspect Brake Piston 1 for hydraulic leak. from LR Disk Cyl	Isolation Isolation	0.97	0.16
9-12 5-46	ECU:Code 34 Left Rear Wheel Speed Sensor Problem	Isolation	2.43	0.15
5-46	ECU:Code 34 Left Rear Wheel Speed Sensor Problem ECU:Code 41 Low Battery Positive Voltage	Refinement	19.42 5.34	0.14
5-32	ECU:Code 41 Low Battery Positive Voltage ECU:Code 13 Open circuit in ABS motor relay circuit			0.14
5-45 5-56	·	Isolation	0.97	0.12
5-56	ECU:Code 33 Right Rear Wheel Speed Sensor Problem	Isolation	14.56	0.11
	ECU:Code 39 Right Rear Speed Sensor Timing problem	Refinement	4.85	0.11
27-0	Inspect for Flat (LF Tire)	Detection	0.49	0.11
9-13	Inspect For Hydraulic Leak (R Damp Chmbr)	Isolation	1.94	0.10
5-65	ECU:Code 23 problem in Right Rear Solenoid Circuit	Isolation	10.19	0.09
5-34	ECU:Code 38 Left Rear Speed Sensor Timing problem	Refinement	4.37	0.09
5-70	ECU:Code 24 problem in Left Rear Solenoid Circuit	Isolation	7.77	0.08
5-35	ECU:Code 37 Left Front Speed Sensor Timing problem	Refinement	3.88	0.07
5-75	ECU:Code 22 problem in Left Front Solenoid Circuit	Isolation	5.34	0.06
5-36	ECU:Code 36 Right Front Speed Sensor Timing problem	Refinement	3.40	0.05

9-14	Inspect For Hydraulic Leak (F Damp Chmbr)	Isolation	1.46	0.05
5-80	ECU:Code 21 problem in Right Front Solenoid Circuit	Isolation	2.91	0.03
5-14	ECU:Code 23 problem in Right Rear Solenoid Circuit	Refinement	2.43	0.04
5-15	ECU:Code 24 problem in Left Rear Solenoid Circuit	Refinement	1.94	0.04
5-47	ECU:Code 38 Left Rear Speed Sensor Timing problem	Isolation	4.85	0.04
5-16	ECU:Code 22 problem in Left Front Solenoid Circuit	Refinement	1.46	0.03
5-17	ECU:Code 21 problem in Right Front Solenoid Circuit	Refinement	0.97	0.03
5-48	ECU:Code 33 Right Rear Wheel Speed Sensor Problem	Refinement	4.37	0.03
5-57	ECU:Code 39 Right Rear Speed Sensor Timing problem	Isolation	4.37	0.02
5-37	ECU:Code 33 Right Front Wheel Speed Sensor Problem	Refinement	3.88	0.02
5-37	ECU:Code 23 problem in Right Rear Solenoid Circuit	Refinement	2.91	0.02
5-38	ECU:Code 24 problem in Left Rear Solenoid Circuit	Refinement	2.43	0.02
5-66	Inspect Outlet Solenoid Valve for hydraulic leak. from RR Disk Cyl	Isolation	2.43	0.02
5-71	Inspect Outlet Solenoid Valve for hydraulic leak, from LR Disk Cyl	Isolation		
5-71	Inspect Outlet Solenoid Valve for hydraulic leak, from LF Disk Cyl	Isolation	2.43 2.43	0.02 0.02
5-76	Inspect Outlet Solenoid Valve for hydraulic leak, from RF Disk Cyl	Isolation		
5-58	ECU:Code 31 Right Front Wheel Speed Sensor Problem		2.43	0.02
5-50	·	Refinement Refinement	3.88	0.01
	ECU:Code 63 Mechanic Input malfunction		3.40	0.01
5-59	ECU:Code 63 Mechanic Input malfunction	Refinement	3.40	0.01
5-51	ECU:Code 62 ECU Malfunction	Refinement	2.91	0.01
5-39	ECU:Code 22 problem in Left Front Solenoid Circuit	Refinement	1.94	0.01
5-60	ECU:Code 62 ECU Malfunction	Refinement	2.91	< 0.01
5-52	ECU:Code 32 Left Front Wheel Speed Sensor Problem	Refinement	2.43	< 0.01
5-61	ECU:Code 32 Left Front Wheel Speed Sensor Problem	Refinement	2.43	< 0.01
5-53	ECU:Code 39 Right Rear Speed Sensor Timing problem	Refinement	1.94	< 0.01
5-62	ECU:Code 38 Left Rear Speed Sensor Timing problem	Isolation	1.94	< 0.01
5-67	Inspect Inlet Solenoid Value for hydraulic leak. from RR Disk Cyl	Isolation	1.94	< 0.01
5-72	Inspect Inlet Solenoid Value for hydraulic leak. from LR Disk Cyl	Isolation	1.94	< 0.01
5-77	Inspect Inlet Solenoid Value for hydraulic leak. from LF Disk Cyl	Isolation	1.94	< 0.01
5-82	Inspect Inlet Solenoid Value for hydraulic leak. from RF Disk Cyl	Isolation	1.94	< 0.01
5-40	ECU:Code 21 problem in Right Front Solenoid Circuit	Refinement	1.46	< 0.01
5-54	ECU:Code 37 Left Front Speed Sensor Timing problem	Refinement	1.46	< 0.01
5-63	ECU:Code 37 Left Front Speed Sensor Timing problem	Refinement	1.46	< 0.01
5-68	Inspect Check Valve for clogged valve. from RR Disk Cyl	Isolation	1.46	< 0.01
5-73	Inspect Check Valve for clogged valve. from LR Disk Cyl	Isolation	1.46	< 0.01
5-78	Inspect Check Valve for clogged valve. from LF Disk Cyl	Isolation	1.46	< 0.01
5-83	Inspect Check Valve for clogged valve. from RF Disk Cyl	Isolation	1.46	< 0.01
5-41	ECU:Code 14 Short Circuit in ABS motor relay circuit	Refinement	0.97	< 0.01
5-55	ECU:Code 36 Right Front Speed Sensor Timing problem	Refinement	0.97	< 0.01
5-64	ECU:Code 36 Right Front Speed Sensor Timing problem	Refinement	0.97	< 0.01
5-69	Inspect Check Valve for Back Leakage. from RR Disk Cyl	Isolation	0.97	< 0.01
5-74	Inspect Check Valve for Back Leakage. from LR Disk Cyl	Isolation	0.97	< 0.01
5-79	Inspect Check Valve for Back Leakage. from LF Disk Cyl	Isolation	0.97	< 0.01
5-84	Inspect Check Valve for Back Leakage. from RF Disk Cyl	Isolation	0.97	< 0.01
9-15	Inspect For Hydraulic Leak (Front Reservoir)	Isolation	0.97	< 0.01