

FEB 03 044

FORD

**FEB 12/03/83 LETTER
TO OBI**

ATTACHMENT

I

BOOK 13 OF 24

(PART 2 OF 4)

| MTRC CST CST | TOTL CST CST | LIB CST CST | DUR CST CST | LIB CST CST | PERF CST CST | ST CST CST | P CST CST | CPIC CST CST | TECH CST CST | TECH CST CST | TECH CST CST | AREA CST CST | COURT CST CST | BLA CST CST | TOL CST CST | ENTRY CST CST | ENT CST CST | VPS CST CST | JOBS CST CST | MKT CST CST | TR CST CST |
|--------------------|--------------------|-------------------|-------------------|-------------------|--------------------|------------------|-----------------|--------------------|--|---|--|--------------------|---------------------|-------------------|-------------------|---------------------|-------------------|-------------------|--------------------|-------------------|------------------|
| 81.02 | 103.82 | 1.5 | 3726 | NA | AZ | | | 31801 | 2ND CONDITION CODE 42, FOLDED PART BASE (P150) VERIFIED CHECK ENGINE LIGHT ON AND VEHICLE WILL ONLY START PERFORMED DIESEL DIAGNOSTIC TEST. VISUAL INSPECTION OF EXHAUST CLEAN. FUEL, OIL, THROTTLE | L LEVEL ON INTAKE RESTRICTOR AIR MISC P1111 CONTINUOUS CODES P1222 ACCELERATOR PEDAL CIRCUIT FAILURE CODES SELF TEST P1111, P1222 P1111 PERFORMED P1111 TEST P1222 CODE P1222 | C'S CHECK ENGINE LIGHT CAME ON THEN VEHICLE WOULD NOT GO ANYWHERE. CUSTOMER PULLED OVER THEN CHECK ENGINE LIGHT WENT OFF AND EVERYTHING WENT BACK TO NORMAL, THIS HAS HAPPENED TWICE. | 360 | USA | 121108 | 004 | USA | * | V44 | FT | 011 | |
| 81.02 | 174.72 | 1.4 | 3728 | NA | NY | | | 31801 | ACCUSET PERFORM PRELIMINARY CHECKS ON TEST DEC 2002 P1500 CODE P0174 P0201 GROSS P1111 TEST AND REPLACE AP ASSEMBLY NG SCAD TEST OK | | ONE TIME CUSTOMER DEPRESSIONED THROTTLE PEDAL AND VEHICLE DROPT ACCIDENTLY. CUSTOMER NOTED THAT CHECK ENGINE LIGHT WAS ON WHILE SYMPTOM OCCURRED. | 307 | USA | 100808 | 072 | USA | * | V44 | FT | 011 | |
| 81.02 | 204.37 | 3.8 | 38350 | NA | AZ | | | 31801 | PERFORMING PERFORMANCE TESTS ATV, 3RD, 4TH, 5TH, 6TH, 7TH, 8TH, 9TH P1500 TEST THROTTLE PEDAL, WIPERS OK RPM AND RESP, 6TH, 8TH AND 9TH OK | | CUSTOMER STATES THAT CHECK ENGINE LIGHT COMES ON AND ENGINE HAS LACK OF POWER. | 480 | USA | 080208 | 004 | USA | * | V44 | FT | 011 | |
| 81.02 | 181.7 | 1.8 | 38354 | NA | AZ | | | 31801 | PERFORMED DIESEL P1111 TEST. CONCERN INTERMITTENT, SUSPECT A/P ASSEMBLY NO GAS INJECTED A/P. ROAD TEST FOR CHECK ENGINE LIGHT. | | CUSTOMER STATES THAT THAT VEHICLE HAS HAD A CHECK ENGINE LIGHT ON AND POOR DRIVEABILITY. | 300 | USA | 080210 | 072 | USA | * | V44 | FT | 011 | |
| 81.02 | 148.75 | 1.1 | 3838 | NA | OH | | | 31801 | PERFORMED A/KCER, NOISE TESTS, PERFORM P1111 TESTS AND MONITOR FUEL PULSED ACCELERATOR PEDAL CODES (CON INTERMITTENT). REPLACED ACCELERATOR PEDAL, CLEANED CODES | AND RETESTED, OK. | CUSTOMER STATES THE CHECK ENGINE LIGHT COMES ON INTERMITTENTLY AFTER MAKING A RIGHT TURN. VEHICLE WICKET ACCELERATE WHEN LIGHT COMES ON. | 440 | USA | 040508 | 004 | USA | * | V44 | FT | 011 | |
| 81.02 | 84.25 | 1.4 | 4404 | NA | TX | | | 31801 | PERFORM DIESEL P1111 TESTS ACCELERATOR PEDAL AND SENSOR CODES | | CHECK ENGINE LIGHT CAME ON WHILE DRIVING ENGINE SHUTTING WHEN CHECK ENGINE SENSOR LAMP COMES ON | 370 | USA | 100307 | 1 | USA | * | V44 | FT | 011 | |
| 81.04 | 200.38 | 2.7 | 4814 | NA | FL | | | 31801 | RECYCLES PROPERLY ENGINE PERFORMANCE DIAGNOSIS 7.3L DI TURBO ENGINE ISAS | | CHECK ENGINE LIGHT COMES ON WHILE DRIVING ENGINE SHUTTING WHEN CHECK ENGINE SENSOR LAMP COMES ON | 841 | USA | 120408 | 004 | USA | * | V44 | FT | 011 | |
| 81.04 | 187.82 | 1.2 | 20023 | NA | AZ | | | 31801 | DIAG CODES P0201 P0202 THROTTLE ASSY FAULT TEST WIRE CONNECTOR REPLACED PEDAL ASSY ATIME REQUESTED TO REPLACE PEDAL ASSY BEFORE DUE TO NO LABEL UPPE FOUND CHECKED FOR CHECK ENGINE LIGHT ON | | CUSTOMER STATES THAT CHECK ENGINE LIGHT CAME ON AND VEHICLE LOST ACCELERATION ALSO WHEN ACCELERATION ON | 480 | USA | 121107 | 004 | USA | * | V44 | FT | 011 | |
| 81.04 | 220.41 | 4.3 | 2178 | NA | NY | | | 31801 | PERFORMED PERFORMANCE DIAGNOSIS 1 THROUGH 14, FOUND CODE P1221, P001, AND P101. PERFORMED PATTERNS. NO PROBLEMS FOUND AT THIS TIME. CLEARED CODES AND RETESTED CODES | POOH RETURNED. FOUND AP SENSOR VOLTAGE READING ERRATIC. RE-PLACED PEDAL ASSEMBLY. 15 TIME USED AS NO ONE AVAILABLE FOR SENSOR ON FOR PA. | CUSTOMER STATES CHECK ENGINE LIGHT CAME ON YESTERDAY & STAYS ON ALL DAY, IS OFF TODAY. DAS AND ADV. | 200 | USA | 100444 | 2 | USA | * | V44 | FT | 011 | |
| 81.04 | 257.79 | 2.8 | 9858 | NA | NY | | | 31801 | PERFORMED DIESEL PERFORMANCE DIAGNOSIS, PERFORMED P1111 TESTING, FOUND THE O2S, REFINED AND REPLACED ACCELERATOR PEDAL ASSEMBLY AND WORN TESTED EXTENSIVELY ALL OK | | CUSTOMER STATES CHECK ENGINE LIGHT COMES ON WHEN BRPONS OR LETTING OFF GAS PEDAL WILL EXE BUT NO G | 200 | USA | 140412 | 3 | USA | * | V44 | FT | 011 | |
| 81.04 | 217.86 | 2.2 | 3245 | NA | LA | | | 31801 | PERFORMED DI TURBO PERFORMANCE DIAGNOSTIC (LAME SHEET), REPLACED THROTTLE ASSY CODES | | CUSTOMER REPORTS WHEN TAKING OFF FROM A STOP, THE CHECK ENGINE LIGHT WILL COME ON. THEN NOTHING HAPPENS WHEN CUSTOMER STATES CHECK ENGINE LIGHT KEYS COMING ON ENGINE LOOKS ALL POWER BUT ONLY WHEN COMING TO A STOP OR IDLE | 200 | USA | 080808 | 004 | USA | * | V44 | FT | 011 | |
| 81.05 | 284.71 | 3.8 | 3028 | NA | VT | | | 31801 | DIAGNOSTIC TESTS THAT DROVE VEHICLE FOR ENGINE STAYS AT 1000 RPM COMING TO A STOP PERFORMED PERF DAS SHEET, BOT CODES P 0201 AND P 1222 | | CUSTOMER STATES CHECK ENGINE LIGHT KEYS COMING ON ENGINE LOOKS ALL POWER BUT ONLY WHEN COMING TO A STOP OR IDLE | 200 | USA | 080808 | 3 | USA | * | V44 | FT | 011 | |

| DATE | TOT COL | BU | REG | ST | CPSC | TECH TEXT | TECH TEXT | CLINT TEXT | AREA | COURT | BILL | DU | TOL | CHTRY | CRD | VRD | AWG | TR | | | |
|--------|---------|-----|-------|----|------|-----------|---|--|------|-------|------|----|-----|-------|-----|-----|-----|----|--|--|--|
| OST | EST | HR | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | | | |
| 81.82 | 164.81 | 2.1 | 8228 | NA | 448 | 31801 | DIAG AND TP SENSOR LOW INPUT OUT OF RANGE REMOVED AND REPLACED TP SENSOR | | | | | | | | | | | | | | |
| 88.84 | 171.34 | 1.8 | 5488 | NA | AZ | 31801 | OPEN CIRCUIT SEC BLACK TEST TRANSPOSE | | | | | | | | | | | | | | |
| 78.88 | 382.38 | 4.2 | 7888 | NA | RY | 31801 | DID A PUMP DIAG ON AIR AND FUEL SYSTEM-HD-8 PSI ON BOTH CYL HEADS AND 88 WOT DID ALL ROBE ROBE TESTING HAD CODE P0230 DID ALL PIN POINT TESTS AND REPLACE A INCP PEDAL, ABBY OK AND THEN HAD 18 PSI CODES P0230 & P0122 ACCELERATOR SPECIAL PERFORM SENSOR DIAGNOSTIC INACTIVE CODES P0122 & P0122 PERFORM PERFORM TEST ON CIRCUITS S01 S02 S48 S07 1206 ALL CIRCUITS OK ROAD TEST CHECK ENGINE LIGHT WOULDNE | OF TURBO BOOST METERST PASS ALSO WHERE IS NO OPER FOR R.R. PEDAL, ABBY | | | | | | | | | | | | | |
| 78.88 | 273.88 | 3.1 | 2818 | NA | TN | 31801 | ACCEL PEDAL LOCKING VOLTAGE BIT NO OPERATION LISTED IN SLOTS TO PUMP AND ACCEL TESTS | | | | | | | | | | | | | | |
| 78.88 | 125.87 | 1 | 1278 | NA | PA | 31801 | ROAD TEST FOR INTERMITTENT NO THROTTLE RESPONSE SEC TEST P0221 AP PERFORMANCE TEST AP PERFORM TEST AP END RER THE AP ASSEMBLY CHECK OK | CODE ON RER ACCELERATOR PEDAL | | | | | | | | | | | | | |
| 154.87 | 303.88 | 1.8 | 38021 | NA | NJ | 31801 | TP RESPONSE FOLLOWING PERFORMANCE SHEET TO CR FUEL PROBLEMS AND CONTAMINATION TEST DONE WITH H88 TP VOLTAGE SPIKE AND TEST TO FILE | | | | | | | | | | | | | | |
| 78.88 | 228.87 | 2.4 | 2488 | NA | TX | 31801 | 1. CHECK WASH LAMP-0 RET ON AT TIME OF SERVICE, PERFORM ECC TEST, SCRD SYSTEM-PANEL, COVT DICE P0221, THROTTLE POSITION | | | | | | | | | | | | | | |
| 41.82 | 188.8 | 1.2 | 8228 | NA | NY | 31801 | PERFORMING ECC CHECK TEST FOUND CODE P0221, PERFORMED PIN POINT TEST, OILS AND REPLACED | | | | | | | | | | | | | | |
| 78.88 | 148.72 | 1 | 8888 | NA | CR | 31801 | PERFORMING ECC CHECK TEST FOUND CODE P0221, PERFORMED PIN POINT TEST, OILS AND REPLACED | | | | | | | | | | | | | | |
| 80.88 | 184.84 | 1.8 | 2888 | NA | NY | 31801 | ACCEL PEDAL P0221 AND P0222 OK SPEED OK 42 TESTS OK 42 TEST | | | | | | | | | | | | | | |
| 188.84 | 448.88 | 8.3 | 4728 | NA | CR | 31801 | SUSPECTED VEHICLE FOR NO POWER AND KIDS BAD, CHECK OIL, WATER AND FUEL, ALL FULL AND CLEAR, CHECKED AIR FILTER TESTS | | | | | | | | | | | | | | |
| 78.88 | 127.88 | 0.5 | 8878 | NA | NY | 31801 | VERIFY MIL, ON, STAR TEST CODE P0221 AND P0221 TEST FOR TP PROBLEM, PIN POINT TEST FOR PEDAL SENSOR, SENSOR OPEN PART TIME, REPLACE | | | | | | | | | | | | | | |
| 84.8 | 188.72 | 1.8 | 8888 | NA | PD | 31801 | PERFORMING ECC CHECK TEST FOUND CODE P0221, PERFORMED PIN POINT TEST, OILS AND REPLACED | | | | | | | | | | | | | | |
| 81.82 | 384.88 | 4.2 | 38021 | NA | TN | 31801 | PERFORMING ECC CHECK TEST FOUND CODE P0221, PERFORMED PIN POINT TEST, OILS AND REPLACED | | | | | | | | | | | | | | |

| MTL_C OST | TOT_COST BY BR DSE | COILR HR S | DLR_C D | DLR BU C | FORM ON C | ST_P C | ST_P C | CHG C | TRCH_TXT | TRCH_TXT | CURT_TXT | AREA CD | COUNT BY CD | BLA R_CD | EL_TDA CD | ENTRY SOID | CRTPRS CD | MMB V_CD | WRT CD | TBL PLA S |
|--------------|--------------------------|------------------|------------|----------------|-----------------|-----------|-----------|----------|--|---|--|------------|----------------|-------------|--------------|---------------|--------------|-------------|-----------|-----------------|
| 78.84 | 221.08 | 2.8 | 4368 | NA | TX | 31801 | | | RAN INTO NEW TEST CODE 110022 IN PCMA TEST AND REPLACED PEDAL ASBY. OPEN INTERMITTENTLY QUALITY TEST ON RESPECTIVE GAS PEDAL ASBY | | REPAIR CHECK ENGINE LIGHT CAME ON AND HAS NO POWER CUST STATES AT IDLE CHECK ENGINE LIGHT WILL COME ON AND LOOSE POWER | 270 | USA | 18800 | 1 | USA | * | 104 | PT | 011 |
| 81.84 | 182.24 | 2 | 7018 | NA | OK | 31801 | | | WIP DIAGNOSIS | REC (CATCH TEST) | | 400 | USA | 18800 | 072 | USA | * | 101 | PT | 011 |
| 78.88 | 377.71 | 4.7 | 4443 | NA | TX | 31801 | | | PROAGENT VEHICLE TO VERIFY CONCERN. PERFORM DIA 8 TEST 114. WIDENING DIAG CODES P1801, H08A, P0 021. PERFORMED P1801 TEST PREL. MONITOR FOR FOUND ACCEL. PEDAL SWITCH. CALL TECH LINE AND 3 FORCE Y | D BLINK. HE SAID TO REPLACE ACCEL. PEDAL. A NO NEW FOR AS IN P1801 TEST. REPLACE ACCEL. P 021. SWITON AND CLEARED ETC. RETEST AND RETEST Y D.K. | CHECK ENGINE LIGHT CAME ON AND THE TRUCK WOULD NOT ACCELERATE CHECK ENGINE LIGHT PLACES, WHEN THIS HAPPEN THERE IS NO THROTTLE PEDAL RESPONSE (DIA 8) | 281 | USA | 18800 | 1 | USA | * | 104 | PT | 011 |
| 78.88 | 182.24 | 2.8 | 4368 | NA | TX | 31801 | | | REPLACED ACCELERATOR PEDAL ASSEMBLY. RETEST. | | | 270 | USA | 11800 | 2 | USA | * | 104 | PT | 011 |
| 81.84 | 221.54 | 1.8 | 7888 | NA | CA | 31801 | | | CHECK AND REPLACE AP SENSOR IDLE VALVE/IDLE SWITCH W VARIABLE CUSTOMER CONCERN PERFORMED EBMG. DRIVEABILITY DIAGNOSTIC FOUND CODE P1801 P1801 TEST REPLACED IDLE VALVE/IDLE SWITCH VERMAY CLICK TEST CLEARED CODES. VERMAY CLEAR. REC Y TEST. RETEST PERFORM CODES. P1801 TEST AND REPLACE ACCEL. PEDAL ASBY. RETEST AND CLEAR CODES. RD. TEST 7.8. | ED REPAIR PERFORMED DIESEL DRIVEABILITY DIAGNOSTIC FOUND CODE P0201 P1801 TEST REPLACED IDLE VALVE/IDLE SWITCH REPAIR CHECK TEST CLEARED CODES VERMAY REPAIR | CHECK ENGINE LIGHT CAME ON | 270 | USA | 17800 | 044 | USA | * | 104 | PT | 011 |
| 81.84 | 221.04 | 2.8 | 4368 | NA | TX | 31801 | | | WIP DIAGNOSIS | | CUST STATES VEHICLE HAS NO THROTTLE RESPONSE CHECK ENGINE LIGHT CAME ON THEN BACK OFF. | 201 | USA | 18800 | 1 | USA | * | 104 | PT | 011 |
| 78.88 | 142.76 | 1 | 808 | NA | NC | 31801 | | | WIP DIAGNOSIS | | CUSTOMER STATES CHECK ENGINE LIGHT IS ON | 270 | USA | 14800 | 072 | USA | * | 104 | PT | 011 |
| 79.88 | 182.56 | 1.8 | 3812 | NA | MI | 31801 | | | WIP DIAGNOSIS | | CUSTOMER STATES CHECK ENGINE LIGHT ON NO POWER/LOOSE RPM | 88 | USA | 18800 | 2 | USA | * | 104 | PT | 011 |
| 180.16 | 585.46 | 3.2 | 8491 | NA | CA | 31801 | | | WIP DIAGNOSIS | | CUST STATES CHECK ENGINE LIGHT ON. | * | USA | 171100 | 072 | USA | * | 104 | PT | 011 |
| 153.78 | 307.34 | 1.9 | 3478 | NA | CA | 31801 | | | WIP DIAGNOSIS | | CHECK ENGINE LIGHT IS ON | 714 | USA | 171000 | 2 | USA | * | 104 | PT | 011 |
| 100.2 | 227.49 | 1.8 | 3688 | NA | MI | 31801 | | | WIP DIAGNOSIS | | IS BA SHE CHECK ENGINE LIGHT CAME ON AND WILL LOOSE POWER | 708 | USA | 173004 | 2 | USA | * | 104 | PT | 011 |
| 75.88 | 138.12 | 1 | 73 | NA | PA | 31801 | | | WIP DIAGNOSIS | | CUSTOMER STATES THAT CHECK ENGINE LIGHT CAME ON, WHEN LIGHT IS ON ENGINE WILL NOT ACCELERATE | 717 | USA | 127000 | 2 | USA | * | 104 | PT | 011 |
| 78.88 | 212.08 | 2.8 | 3257 | NA | IN | 31801 | | | WIP DIAGNOSIS | | CUST STATES THAT THE VEH CHECK ENGINE LIGHT CAME ON AT TIMES WHEN THIS HAPPENS FEATHER PEDAL BECAUSE NO POWER IS THERE | 78 | USA | 147000 | 004 | USA | * | 104 | PT | 011 |
| 78.88 | 142.28 | 1.1 | 7800 | NA | CA | 31801 | | | WIP DIAGNOSIS | | C & B CHECK ENGINE LIGHT CAME ON NO POWER ON ACCELERATION TOWED IN | 280 | USA | 178000 | 1 | USA | * | 104 | PT | 011 |
| 78.88 | 287.36 | 2.8 | 3888 | NA | MI | 31801 | | | WIP DIAGNOSIS | | CHECK ENGINE LIGHT CAME ON, VEH HAS NO POWER WHEN ENRY ON | 880 | USA | 148000 | 2 | USA | * | 104 | PT | 011 |

| DATE | TOT CO MILE CUNT SR OBT | HR | DLN BU G | REG ON | ST CD | SPRC CR S | TRUCK TEST | TRUCK TEST | TRUCK TEST | ARMA CD | COUNT BY CD | SLC R CD | ELTR CI | CONTR SOLD | DRY CD | UPR CD | ARR VL CD | WGT CD | TRE PLA S |
|-------|-------------------------------|-----|----------------|-----------|----------|--------------|--|---|--|------------|----------------|-------------|------------|---------------|-----------|-----------|-----------------|-----------|-----------------|
| 08-24 | 166.89 | 1 | 4645 | NA | FL | 31881 | TESTED ESC WITH NON RECD VAIN CONF. CODE P022 KICK PADS CHECKED NO DATA PERFORMED MORE ROAD TEST PUMP TEST REPLACED ACCELERATOR PEDAL ASSEMBLY. CLEANED CODE ROAD TESTED REFERRED OK BASIC ENGINE TEST | 42 MILES OUT - 4645 | INTERMITTENTLY LOOSE THROTTLE RESPONSE AND CHECK ENGINE LIGHT COMES ON UOLES OK BUT NOW IT RESPONDLAYS A FEW MIN. | 880 | USA | 12020 | 072 | USA | * | 144 | F7 | 011 | |
| 08-4 | 226.41 | 2 | 4878 | NA | AB | 31881 | PERFORMED PERFORMANCE TEST. THE CODES P012 P043 P051 AND P058 DO NOT RESPOND. MONITOR AP AND TPS FOR TESTS. ABLE TO GET TRUCK TO ACT UP. REPLACE ACCEL PEDAL ASSEMBLY AND RESET OK | | REPAIR FOR NO NO RESPONSE FROM THROTTLE AND CHECK ENGINE LIGHT COMES ON CHECK ENGINE LIGHT COMES ON CHECK AND REPORT | 405 | GM | 38224 | 072 | GM | * | 144 | F7 | 011 | |
| 01-02 | 188.80 | 1.5 | 7736 | NA | CA | 31881 | ACCELERATOR PEDAL, BNC CHECK TEST. JAMMING | | CHECK ENGINE LIGHT COMES ON CHECK AND REPORT | 830 | USA | 12020 | 072 | USA | * | 144 | F7 | 011 | |
| 08-05 | 150.0 | 1.8 | 711 | NA | NY | 31881 | CHECK FOR CHECK ENGINE LIGHT COMING ON AND VEHICLE WILL NOT ACCELERATE REPLACE ACC. PEDAL AND SENSOR ASST. | | THE CHECK ENGINE LIGHT IS ON | 837 | USA | 12020 | 072 | USA | * | 144 | F7 | 011 | |
| 08-05 | 244.43 | 2.8 | 7039 | NA | TX | 31881 | ROAD TEST PERFORMED THAT TRUCK HOOKED UP NOB DCL DISPLAY ROAD TEST. FOUND T F CIRCUIT TO INTERMITTENTLY DRCP TO 8 VOLTS PERFORM TEST. REPL. PEDAL ASSEMBLY FOR INTERMITTENT OPEN CIRCUIT. X TIME TO TEST. | PEDAL ASSEMBLY LABOR OK | CHECK ENGINE LIGHT IS STAYING ON ALL THE TIME TRUCK LOOSE POWER WHEN LIGHT IS ON (3) | 806 | USA | 12020 | 2 | USA | * | 144 | F7 | 011 | |
| 08-5 | 206.2 | 2.8 | 4738 | NA | IN | 31881 | PERFORMED PERFORMANCE NO ACCELERATION. ECU VOLTAGE SWITCH HIGH DP. REPAIR WIRING AND REPAIR | | CHECK ENGINE LIGHT IS ON | 218 | USA | 14142 | 072 | USA | * | 144 | F7 | 011 | |
| 08-05 | 181.9 | 1.6 | 688 | NA | NC | 31881 | TPS NOT READING PROPERLY. DIAGNOSE CONDITION. REPLACED TPS ASSEMBLY. OK BNC TEST. REPLACED THE FUSE, P022 OK. | | CUSTOMER STATES CHECK ENGINE LIGHT ON | 308 | USA | 12123 | 074 | USA | * | 144 | F7 | 011 | |
| 08-4 | 17.9 | 1 | 4321 | NA | MI | 7781 | | | CHECK ENGINE LIGHT IS ON (2) | 880 | GM | 60321 | 1 | GM | * | 144 | F7 | 011 | |
| 08-05 | 186.08 | 1.7 | 7744 | NA | CA | 31881 | ROAD TEST AND VERIFY CHECK ENGINE LAMP ON. WDS CHECK FOR CODES RETRIEVE CODES FROM ABS CIRCUIT OPEN OR OUT OF RANGE. PERFORM NO DATA MONITOR CHECK VMS AND AP VOLTAGE AP VOLTAGE 21 VOLTS ON TP ON RS SET ENGINE | TO LOW REPLACED THE PEDAL ASSEMBLY REPAIRABLE ROAD TEST OK | CUSTOMER STATES CHECK ENGINE LIGHT IS ON | 688 | USA | 12021 | 1 | USA | * | 144 | F7 | 011 | |
| 01-02 | 348.05 | 4.3 | 3095 | NA | TX | 31881 | PERFORMANCE DIAGNOSTICS. 7.5 CI TURBO ENGINE. BNC BNC TEST. ACCEL PEDAL, MONITOR PEDAL, NO DATA MONITOR. PUMP TEST. FOUND AP OPEN CIRCUIT INTERMITTENT. REPLACED ACCELERATOR PEDAL, OPEN CIRCUIT. RESET PAGES. | | CHECK ENGINE WILL NOT ACCELERATE | 890 | USA | 12020 | 1 | USA | * | 144 | F7 | 011 | |
| 08-05 | 189.26 | 1.5 | 20241 | NA | MI | 31881 | REPLACED ACCELERATOR PEDAL, OPEN CIRCUIT. RESET PAGES. | | CHECK ENGINE LIGHT PEDAL, BNC AND IN DUTY CYCLE STORES CHECK ENGINE LIGHT ON | 890 | USA | 12020 | 2 | USA | * | 144 | F7 | 011 | |
| 01-02 | 124.26 | 1 | 8714 | NA | VA | 31881 | ESC TEST CODE P022 REPLACES AP PEDAL ASSEMBLY ROAD TESTED OK BNC OPEN DCL PERFORMED DENSEL DIAGNOSIS STEPS 1 THRU 6. | | ENGINE CHECK ENGINE LIGHT ON, PEDAL, BNC, WIRING OK | 434 | USA | 07248 | 074 | USA | * | 144 | F7 | 011 | |
| 01-02 | 84.20 | 1.6 | 20327 | NA | AZ | 31881 | CONTINUOUS MEMORY CODES P022, P051. PERFORMED PUMP TESTS AND BNC TEST. | | ENGINE CHECK ENGINE LIGHT ON, PEDAL, BNC, WIRING OK | 890 | USA | 12020 | 074 | USA | * | 144 | F7 | 011 | |
| 01-02 | 68.80 | 1 | 1827 | NA | OH | 31881 | PERFORMED ESC TESTS AND RESET FOR CONCERN. REPLACED TP SENSOR ASSEMBLY, CLEAR CODES, ROAD TEST AND RESET OK. | | CHECK ENGINE LIGHT STAYS ON AT TIME ENGINE LACKS POWER ON ACCEL. WHEN LIGHTS ON | 835 | USA | 12020 | 072 | USA | * | 144 | F7 | 011 | |

| INTL. C CMT | TOP CO ST GR | LR JR | DLR C D | DLR SU C | REG D | ST CD | PRC CL | TRCH_TXT | TRCH_TXT | CLRT_TXT | APRA CD | COUNT RY CD | SLS CL R CD | DR CD | CHRY SOUL | CRTRY CD | WPK CD | ASND M CD | VKT CD | TR PLA G | | |
|----------------|-----------------|----------|------------|----------------|----------|----------|-----------|---|--|--|------------|----------------|----------------|----------|--------------|-------------|-----------|--------------|-----------|----------------|--|--|
| | | | | | | | | TRCH1 TEXT CK TEST CODE PRESSURE SWIRL SHOULD NOT RESPOND TO THROTTLE AT TIMES RAN CASE REPORT TESTS MONITOR PDS REPLACE INJECTOR VALVES TO SENSOR REPLACE PEDAL ASSY WASH TEST PROBLEM REPAIRED METMETO | REPLACE PEDAL ASSY | CHECK ENGINE LIGHT ON NO THROTTLE PDS | | USA | | | USA | | | | | | | |
| 01.00 | 140.00 | 0.0 | 0000* | NA | MD | | 21001 | SWAP PDS REPLACE ACCEL. FROM ASSEMBLY | | CUSTOMER STATED VEHICLE HAD AC POSITION SATURDAY AND CHECK ENGINE LIGHT SOME | | USA | | USA | | | | | | | | |
| 78.00 | 100.0 | 1.0 | 3020* | NA | PA | | 21001 | COMPLAIN CUSTOMER COMPLAINT PERFORMED CHECK TEST RETURNED BUTCH PERFORMED PM POINT TEST FOUND BAD THROTTLE POSITIONING SENSOR. REPLACED ACCELERATOR PEDAL. ALL COMPONENTS BUILT. | | CHECK ENGINE LIGHT COME ON UP HILL | | USA | | USA | | | | | | | | |
| 78.00 | 100.0 | 1.0 | 3020* | NA | PA | | 21001 | SWAP PDS REPLACE ACCEL. FROM ASSEMBLY | | NOTICED DURING PM CHECK ENGINE LIGHT IS ON | | USA | | USA | | | | | | | | |
| 78.00 | 110.75 | 0.0 | 0570* | NA | VA | | 21001 | COMPLAIN CUSTOMER COMPLAINT PERFORMED CHECK TEST RETURNED BUTCH PERFORMED PM POINT TEST FOUND BAD THROTTLE POSITIONING SENSOR. REPLACED ACCELERATOR PEDAL. ALL COMPONENTS BUILT. | | CHECK ENGINE LIGHT COME ON UP HILL | | USA | | USA | | | | | | | | |
| 78.00 | 100.0 | 1.0 | 3020* | NA | PA | | 21001 | SWAP PDS REPLACE ACCEL. FROM ASSEMBLY | | NOTICED DURING PM CHECK ENGINE LIGHT IS ON | | USA | | USA | | | | | | | | |
| 78.00 | 100.0 | 1.0 | 3020* | NA | PA | | 21001 | SWAP PDS REPLACE ACCEL. FROM ASSEMBLY | | CUSTOMER STATED THAT THE CHECK ENGINE LIGHT HAS BEEN COMING ON AND OFF AT TIMES | | USA | | USA | | | | | | | | |
| 01.00 | 101.25 | 1.0 | 0700* | NA | MD | | 21001 | VEHICLE STILL HAS A LATE UPSTART BCC TEST PERFORM TEST FOR CODE FIRST ACCELERATOR PEDAL (THROTTLE POSITION) | | CUSTOMER STATED CHECK ENGINE LIGHT IS ON ROAD DOWN TO 1000 RPM DRIVING & TRANSMISSION SHIFT BUBBY | | USA | | USA | | | | | | | | |
| 78.00 | 100.0 | 1.0 | 3020* | NA | PA | | 21001 | RUN DIAGNOSTIC PERFORM FAILURE CODES REPLACE PEDAL AND SENSOR ASSEMBLY PERFORM TEST | | CHECK ENGINE LIGHT IS ON ON AND OFF | | USA | | USA | | | | | | | | |
| 00.00 | 204.97 | 2.0 | 0017* | NA | TX | | 21001 | PERFORMED BENCH DIAGNOSIS CHECK FOR THROTTLE PEDAL | | CHECK ENGINE LIGHT IS ON ON AND OFF | | USA | | USA | | | | | | | | |
| 01.00 | 157.14 | 0.0 | 7700* | NA | CA | | 21001 | VIEWED COMPLAINT AND PERFORMED DIAGNOSIS AND FOUND ACCELERATOR PEDAL DEFECTIVE REPLACED AS PEDAL ASSEMBLY AND RECHECKED OK | | CHECK AND ADVISE ON CHECK ENGINE LIGHT CAME ON ENGINE WENT LOW IT DIED AND RESTARTED | | USA | | USA | | | | | | | | |
| 01.00 | 101.10 | 1.0 | 0027* | NA | NC | | 21001 | BCC 2 M80 TESTS & COMB CODE P0722 P0723 & M80 M81 PEDAL SENSOR REPLACE PEDAL SENSOR & ALL OK | | CHECK ENGINE LIGHT ON | | USA | | USA | | | | | | | | |
| 78.00 | 100.00 | 1.0 | 0070* | NA | VA | | 21001 | SPRINT THROTTLE PEDAL ASSEMB. 7.3L DID NOT DUPLICATE CONCERN, REPLACED THROTTLE PEDAL | | CUSTOMER STATED THROTTLE WAS PUSHED TO FLOOR WITH ENGINE RUNNING AND NOTHING HAPPENED CHECK ENGINE LIGHT CAME ON | | USA | | USA | | | | | | | | |
| 01.00 | 175.00 | 1.0 | 0004* | NA | VT | | 21001 | WENT ROAD TEST FOR CHECK ENGINE LIGHT IS COMING. ON VIEWED COMPLAINT PRESS IN BENCH CONNECT TO M80 RETURNING CODES FROM TP CODE ACORD PERFORM TEST PERFORM PERFORM TEST DAME TO REPLACE FROM CHECK | ONLINE NOTING FOUND CHECK TEST FOUND FROM ALREADY BENCH REPLACED CALL HOTLINE AND PERFORM RECOMMENDATION FROM HOTLINE ORDERED ACCELERATOR PEDAL AND SWITCH ASSEMBLY INSTALL NEW ACCELERATOR | CHECK ENGINE LIGHT COMES ON ORDERED ACCEL. CONTROL SWITCH THROTTLE BENCH AT TIME WHILE DRIVING...CHECK ENGINE LIGHT IS ON AT THE SAME TIME | | USA | | USA | | | | | | | | |
| 78.00 | 173.00 | 1.0 | 0170* | NA | MD | | 21001 | 1 TEST BCC PM POINT & MONITOR TEST REPLACE TP SENSOR | | CHECK ENGINE WONT REV UP AT TIMES | | USA | | USA | | | | | | | | |
| 78.00 | 206.70 | 0.0 | 1077* | NA | OH | | 21001 | 40% BCC TEST FUEL PRESS. TEST IS PM OK MONITORED PDS PERFORM TEST TEST AT SENSOR INTERMITTENT VOLTAGE ORDERED AP SENSOR CLEANED CODE FROM REPLACED AP SENSOR. TEST PASSED | | CHECK ENGINE WONT REV UP AT TIMES | | USA | | USA | | | | | | | | |

| MTPL | LOT | QTY | UNIT | DATE | TIME | DAY | WEEK | MONTH | YEAR | STATION | TECH | TEXT | TECH | TEXT | AREA | COUNT | DATE | TIME | DAY | WEEK | MONTH | YEAR | STATION | TECH | TEXT | |
|-------|--------|-----|-------|------|------|-------|------|-------|------|---------|------|--|------|------|------|-------|------|------|-----|------|-------|------|---------|--|--|--|
| 71.88 | 127.88 | 1.2 | 4000 | NA | NA | 21801 | | | | | | TRACED CONCERN TP SENSOR BAD RAN PFIPOINT TEST FOUND TP SENSOR BAD CODE P0138 TP SENSOR CIRCUIT LOW INPUT P0221 IDLE VALVE POSITION SWITCH BAD | | | | | | | | | | | | | CUSTOMER STATES ABS AND CHECK ENGINE LAMP ON | |
| 81.82 | 122.28 | 0.6 | 8500 | NA | WA | 31801 | | | | | | AP SENSOR FAILED TEST DROVE VERIFIED CONCERN. FOUND ACCELERATOR PEDAL SENSOR CODES PRESENT. PERFORMED PFIPOINT DING. FOUND | | | | | | | | | | | | | CHECK AND ADVISE CUSTOMER STATES CHECK ENGINE LIGHT COMES ON AND NO THROTTLE RESPONSE INTERMITTENT | |
| 86.24 | 711.67 | 0.5 | 88999 | NA | AR | 31801 | | | | | | VERIFY CONCERN. TEST OPERATION. ISC TEST. FOUND NO RESPONSE FROM THROTTLE PEDAL ASSEMBLY. REPLACE THROTTLE PEDAL. VERIFY WORK. RAN START UP. OPEN ACCEL. PEDAL. CORRECT WGS DASH FLIN TESTS P0132 P0133. REPLACE | | | | | | | | | | | | CHECK ENGINE WILL NOT ACCELERATE ON SPEED UP | | |
| 81.92 | 118.42 | 0.5 | 30350 | NA | AZ | 31801 | | | | | | PERFORMED ISC TEST FOUND P0132 WAS PRESENT PERFORMED TP TEST FOUND AP SENSOR WAS OPEN/REPLACED ACCELERATOR PEDAL ASSEMBLY | | | | | | | | | | | | | CHECK ENGINE LIGHT COMES ON THEN GOES POWER UNTIL LIGHT BORN OFF. INTERMITTENT | |
| 80.84 | 141.77 | 0.9 | 30350 | NA | KY | 31801 | | | | | | CHECK ENGINE LIGHT WHEN BLUING DOWN TO STOP. BUCKLE AND L3RD SCHEMERS. RUN ALL TESTS AND REPLACE POTENTIOMETER ON FUEL. L1RANGE | | | | | | | | | | | | | SEE CUSTOMER SAYS CHECK ENGINE LIGHT COMES ON AFTER VEHICLE HAS BIT AND ISLED FOR A LONG PERIOD | |
| 71.88 | 280.77 | 4.1 | 7150 | NA | WV | 31801 | | | | | | TEST SYSTEM. CHECKED CODES RAN PFI POINT TEST. CHECKED THROTTLE POSITION SENSOR. REPLACED ACCELERATOR PEDAL ASSEMBLY | | | | | | | | | | | | | CHECK ENGINE DIES WHEN COMING TO STOP AND SLOWING DOWN. ACTS LIKE NOT GETTING FUEL | |
| 71.88 | 478.48 | 1.8 | 6385 | NA | WI | 31801 | | | | | | OR ISC SYSTEM INSTALLED BREAKOUT FOR PERFORMED PFIPOINT TEST | | | | | | | | | | | | | CHECK ENGINE LIGHT ON | |
| 81.82 | 190.32 | 1.1 | 889 | NA | NC | 31801 | | | | | | REPLACED THROTTLE PEDAL ASSEMBLY. TESTED ROAD TEST | | | | | | | | | | | | | CUSTOMER STATES CHECK ENGINE LIGHT ON | |
| 80.84 | 107.1 | 0.6 | 4898 | NA | FL | 31801 | | | | | | ISC TESTED POINT. REPOSITIONED AND REPLACED THE ACCELERATOR PEDAL ASSEMBLY. TESTED AND ROADTESTED OK. 1 | | | | | | | | | | | | | CUSTOMER STATES CHECK ENGINE LIGHT COMES ON | |
| 71.88 | 141.15 | 1.5 | 891 | NA | NC | 30321 | | | | | | R11 ENGINE LIGHT COMES ON WHILE DRIVING PERFORMANCE DASH CHECKED SENSOR AND CHANGED FUEL. OIL LEVELS AND INTAKE RESTRICTION ALL OK. NOBO DEMAND TEST PASSED. RETRIEVE CODES FROM INJECTOR TEST. DASH FLIN. T. RAN TEST DROVE. VERIFIED CONCERN. RAN DIESEL. DIAGNOS TIC STEPS 1 & 2. TROUBLESHOOT CODE P0138. RAN PFIPOINT TESTS AND REPLACED THROTTLE PEDAL ASSEMBLY. CLEARED CODES. SET INTERLOCK. | | | | | | | | | | | | | | ENGINE 8221 REPLACED ACCELERATOR PEDAL ASSEMBLY WGS NOT WORKING PROPER CODE 48 RETESTED SWITCH |
| 71.88 | 135.04 | 1 | 8898 | NA | MI | 31801 | | | | | | RAN A ISC TEST AND DID A PFIPOINT TEST TO CHECK FOR CODES AND THERE WAS A CODE OF P0138. DROVE FOR BAD WIRING TO THE ACCELERATOR AND COULD NOT FIND A PROBLEM. IT SEEMS A ACCELERATOR PEDAL REPLACED | | | | | | | | | | | | | DUST STATES WHEN PULLING TRAILER CHECK ENGINE LIGHT ON | |
| 71.88 | 280.77 | 3.2 | 6281 | NA | MI | 31801 | | | | | | RAN A ISC TEST AND DID A PFIPOINT TEST TO CHECK FOR CODES AND THERE WAS A CODE OF P0138. DROVE FOR BAD WIRING TO THE ACCELERATOR AND COULD NOT FIND A PROBLEM. IT SEEMS A ACCELERATOR PEDAL REPLACED | | | | | | | | | | | | | REPAIR FOR CHECK ENGINE LIGHT COMES ON WHILE DRIVING ALSO VEHICLE LOSES POWER PARTS OF | |
| 71.88 | 280.77 | 3.2 | 6281 | NA | MI | 31801 | | | | | | RAN A ISC TEST AND DID A PFIPOINT TEST TO CHECK FOR CODES AND THERE WAS A CODE OF P0138. DROVE FOR BAD WIRING TO THE ACCELERATOR AND COULD NOT FIND A PROBLEM. IT SEEMS A ACCELERATOR PEDAL REPLACED | | | | | | | | | | | | | THE CHECK ENGINE LIGHT IS ON AND IT LOSES POWER WHEN ACCELERATING | |

| TRUCK | TOT. COL | HR | DLA | REL | ST. P | CPNC | TRUCK | TRUCK | TRUCK | AREA | COUNT | REL. DL | DRM | ENTRY | ENT | WFO | AMS | UNT. | TR. PLA. |
|-------|----------|-----|------|-----|-------|------|-------|-------|-------|------|-------|---------|-----|-------|-----|-----|-----|------|----------|
| CDT | CDR | | | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD |
| 78.88 | 118 | 07 | 2422 | NA | NE | 3100 | TRUCK | TRUCK | TRUCK | 482 | USA | 10000 | 1 | USA | * | 144 | PT | 811 | |
| 80.84 | 02.81 | 0.8 | 3037 | NA | LA | 3100 | TRUCK | TRUCK | TRUCK | 280 | USA | 02780 | 88 | USA | * | 144 | PT | 811 | |
| 81.82 | 07.85 | 1.3 | 3038 | NA | AZ | 3100 | TRUCK | TRUCK | TRUCK | 480 | USA | 08000 | 80 | CAN | * | 144 | PT | 811 | |
| 78.88 | 407.17 | 4.4 | 3458 | NA | CA | 3100 | TRUCK | TRUCK | TRUCK | 880 | USA | 17000 | 872 | USA | * | 144 | PT | 811 | |
| 80.84 | 302.81 | 2 | 3038 | NA | OK | 3100 | TRUCK | TRUCK | TRUCK | 618 | USA | 10000 | 826 | USA | * | 144 | PT | 811 | |
| 81.82 | 222.87 | 2 | 3038 | NA | AZ | 3100 | TRUCK | TRUCK | TRUCK | 882 | USA | 10000 | 888 | USA | * | 144 | PT | 811 | |
| 78.88 | 311.13 | 3.3 | 1472 | NA | TX | 3100 | TRUCK | TRUCK | TRUCK | 638 | USA | 18000 | 872 | USA | * | 144 | PT | 811 | |
| 78.88 | 132.78 | 0.8 | 3038 | NA | TX | 3100 | TRUCK | TRUCK | TRUCK | 682 | USA | 18000 | 1 | USA | * | 144 | PT | 811 | |
| 81.82 | 346.87 | 3.5 | 3188 | NA | CO | 3100 | TRUCK | TRUCK | TRUCK | 870 | USA | 10000 | 888 | USA | * | 144 | PT | 811 | |
| 80.84 | 307.84 | 3.1 | 4078 | NA | ND | 3100 | TRUCK | TRUCK | TRUCK | 701 | USA | 10000 | 888 | USA | * | 144 | PT | 811 | |
| 78.88 | 180.88 | 1.3 | 7742 | NA | CA | 3100 | TRUCK | TRUCK | TRUCK | 818 | USA | 17000 | 1 | USA | * | 144 | PT | 811 | |
| 78.88 | 98.2 | 0.4 | 6082 | NA | OR | 3100 | TRUCK | TRUCK | TRUCK | 478 | USA | 12000 | 2 | USA | * | 144 | PT | 811 | |

PR03-044-A 5060

| MTL | TOT | LAB | BLR | RESR | ST_P | CPFC | TEST | TEST | TEST | AREA | COUNT | SLR | DOE | ENTRY | ORT | UPD | AWB | WRT | TEL |
|-------|--------|-----|------|------|------|-------|--|---|--|------|-------|-------|-----|-------|-----|-----|-----|-----|-----|
| CO | OR | S | O | E | CO | CO | TEST | TEST | TEST | CO | CO | CO | CO | CO | CO | CO | CO | CO | CO |
| 80.26 | 134.84 | 0.8 | 4474 | NA | TK | 31801 | ACC. PEDAL TEST FOR ICE & PWRZ, REPLACE ACCEL. PEDAL ASSEMBLY CLEAR CODES & RETEST | ICE & PWRZ | CLUTCH TEST DIE AT TIME CHECK ENGINE LIGHT COMES ON ENGINE WILL NOT ACCEL. 2 SET BLINK | 773 | USA | 10000 | 071 | USA | * | 144 | FT | 011 | |
| 79.80 | 228.85 | 2.0 | 1677 | NA | SC | 31801 | ICE TEST CODE PWRZ, PWRZ, PWRPOINT AND FOUND A FAULTY ICE; PEDAL REMOVED AND REPLACED WITH PEDAL FROM NEW IN STOCK VEHICLE TO SATISFY CUSTOMER. REPLACED UNIT IN NEW VEHICLE WHEN RECEIVED BY CUSTOMER. RETEST | ICE | CLUTCH RESPONSE IN THIS CHECK ENGINE LIGHT IS ON AT TIME THE ACCELERATOR IS STEPPED AT THESE | 884 | USA | 10000 | 2 | USA | * | 144 | FT | 011 | |
| 81.80 | 157.82 | 0.8 | 2488 | NA | TK | 31801 | ICE ACC. PEDAL ASSEMBLY, INOP. 10000, 0001, 048, 0000 0000 0000 0000 0000, AND ON ENGINE LIGHT ON. ICE TEST, CODES PWRZ, AND PWRZ IN ROAD CONTINUOUS. PERFORMED RESPONSE TESTS. REPLACED ACC. PEDAL ASSEMBLY. RETEST | ICE PEDAL ASSEMBLY, CLEAR CODES, TEST DRIVE, RETEST, OK. | INOP. NO THROTTLE RESPONSE AT THESE CHECK ENGINE LIGHT COMES ON WHEN THIS HAPPENS | 817 | USA | 10000 | 000 | USA | * | 144 | FT | 011 | |
| 80.78 | 128.26 | 1.8 | 1887 | NA | CA | 31801 | ICE TEST CODES PWRZ, 0000 0001 0001 0000 1.3 FLAG 100 000 0000 SYSTEM. CODE PWRZ PWRZ TP PERFORMANCE. FAULTS PID DATA MONITOR SHOWS MS AND AP VOLTAGE LOW AT 0.5 VOLTS | ICE PEDAL ASSEMBLY REPLACE ICE PEDAL AND RETEST SYSTEM PASSED | ICE CHECK ENGINE LIGHT TROUBLE | 840 | USA | 17000 | 000 | USA | * | 144 | FT | 011 | |
| 81.80 | 154.27 | 1.5 | 260 | NA | AL | 31801 | ICE TEST MONITOR PWRZ, PWRPOINT TEST. FOUND THROTTLE POSITION SENSOR BAD. RAR PEDAL ASSEMBLY TO CORRECT CONCERN | | CHECK ENGINE LIGHT ON | 285 | USA | 10000 | 002 | USA | * | 144 | FT | 011 | |
| 81.80 | 171.22 | 1.8 | 3788 | NA | AZ | 31801 | ICE TEST MONITOR PWRZ, PWRPOINT TEST. FOUND THROTTLE POSITION SENSOR BAD. RAR PEDAL ASSEMBLY TO CORRECT CONCERN | TEST AND CLEAR CODES OK AT THE TIME | CUSTOMER STATE DURING THE REAR OF THE DAY THE CHECK ENGINE LIGHT COMES ON LOOSE POWER AND SHIFTS FLASHY BETWEEN 1ST AND 2ND GEAR. SEE INJECT ON THE DASH HAS CUSTOMER DESCRIPTION OF | 480 | USA | 17100 | 000 | USA | * | 144 | FT | 011 | |
| 79.80 | 180.11 | 1.4 | 2499 | NA | TK | 31801 | ICE TEST SET UP ICE SYSTEM TEST RAR. PIN POINT TEST FLIN PID DATA MONITOR ROAD TEST RAR AP ASSEMBLY RETEST OK | | CHECK ENGINE LIGHT B L ON | 840 | USA | 10000 | 000 | USA | * | 144 | FT | 011 | |
| 81.80 | 267.82 | 4.8 | 2068 | NA | NY | 31801 | ICE TEST SET UP ICE SYSTEM TEST RAR. PIN POINT TEST FLIN PID DATA MONITOR ROAD TEST RAR AP ASSEMBLY RETEST OK | CODES IN TEST IN PWRZ | CHECK ENGINE LIGHT WILL COME ON WHEN MAKING SHARP TURN. UNABLE TO GIVE VEHICLE ANY GAS ONCE THIS | 945 | USA | 11000 | 000 | USA | * | 144 | FT | 011 | |
| 78.88 | 107.85 | 0.5 | 1481 | NA | M | 31801 | ICE TEST MONITOR PWRZ, PWRPOINT TEST. FOUND THROTTLE POSITION SENSOR BAD. RAR PEDAL ASSEMBLY TO CORRECT CONCERN | | CHECK ENGINE LIGHT COMES ON AND THROTTLE POSITION SENSOR CUSTOMER STATES CHECK ENGINE LIGHT COMES ON UNDER HEAVY ACCEL. OR LOAD, ENGINE ENTER WILL B L ON | 818 | USA | 10000 | 000 | USA | * | 144 | FT | 011 | |
| 81.80 | 268.81 | 2.7 | 838 | NA | IA | 31801 | ICE TEST MONITOR PWRZ, PWRPOINT TEST. FOUND THROTTLE POSITION SENSOR BAD. RAR PEDAL ASSEMBLY TO CORRECT CONCERN | | CUSTOMER STATES CHECK ENGINE LIGHT CAME ON WHILE IT WAS ON. YOU COULD STEP ON GAS AND THROTTLE WOULD NOT | 218 | USA | 10700 | 000 | USA | * | 144 | FT | 011 | |
| 78.88 | 105.85 | 1.8 | 2837 | NA | AL | 31801 | ICE TEST MONITOR PWRZ, PWRPOINT TEST. FOUND THROTTLE POSITION SENSOR BAD. RAR PEDAL ASSEMBLY TO CORRECT CONCERN | | CHECK ENGINE LIGHT ON IN DASH ALSO ENGINE WILL NOT ACCELERATE AT TIMES WHEN PRESSING PEDAL | 271 | USA | 12000 | 1 | USA | * | 144 | FT | 011 | |
| 78.88 | 128.85 | 1 | 1021 | NA | SC | 31801 | ICE TEST MONITOR PWRZ, PWRPOINT TEST. FOUND THROTTLE POSITION SENSOR BAD. RAR PEDAL ASSEMBLY TO CORRECT CONCERN | | CLUTCH GIVE CHECK ENGINE LAMP ON ALL TIMES | 628 | USA | 10000 | 2 | USA | * | 144 | FT | 011 | |
| 81.80 | 268.81 | 2.7 | 838 | NA | CA | 31801 | ICE TEST MONITOR PWRZ, PWRPOINT TEST. FOUND THROTTLE POSITION SENSOR BAD. RAR PEDAL ASSEMBLY TO CORRECT CONCERN | | | 888 | USA | 17000 | 000 | USA | * | 144 | FT | 011 | 0 |

| MTPL_CST_QR | TOT_COLLR | HR | OUR | DLX | REG | ST_P | SPCL | TECH_TXT1 | TECH_TXT2 | CMNT_TXT | AREA | COUNT | SLA | DL | DOH | ENTRY | CHG | VFS | AMB | VHT | TB |
|-------------|-----------|-----|------|-----|-----|-------|------|--|--|---|------|-------|----------|-----|-----|-------|-----|-----|-----|-----|----|
| QRT | QRT | QRT | D | D | D | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD |
| 14.88 | 76.88 | 1.5 | 7007 | NA | TX | 31801 | | OK FOR OK ENGINE LIGHT ON PERFORM DAG. USUAL RESP OK. OK FUEL SYS. OK OK ENG OIL LEVEL AND CONDITION OK. OK FOR SUCTION RESTRICTION. IS IN OK. SEC TEST FRESH. PERFORM TEST PER. PER SOLUTION TEST. | RECOVER. MONITOR TEST. OK AND REPL. ACCEL PEDAL SENSOR. CLEAR AND RETEST ALL. PASS. IN TIME TO REPL. ACCEL. PEDAL. SENSOR. NO LABOR CHG. | CUSTOMER CHECKS ENGINE LIGHT COMES ON WHILE DRIVING. PRESIDENTIAL IS ON. NO RESPONSE FROM ACCEL. AFTER SEVERAL SECONDS. CONDITION CLEAR. | 888 | USA | 12070 | 122 | USA | * | 144 | PT | 811 | | |
| 21.82 | 140.82 | 1.1 | 772 | NA | OH | 31801 | | PERFORMED SEC TEST AND PROPERTY TEST FOUND THROTTLE PEDAL ASBY DND REPLACED THROTTLE PEDAL ASBY PERFORMED TEST. SEC SWITCH PERFORMED SEC DIAG PERFORM TEST PER. REPL. SW SWITCH AS PART OF ACCEL PEDAL ASBY. | | CUSTOMER STATES CHECK ENGINE LIGHT ON CUSTOMER STATES VEHICLE LOCKS POWER WHEN DRIVING THEN ACCEL PUSH CHECK ENGINE LIGHT COMES ON | 887 | USA | 12001 | 122 | USA | * | 144 | PT | 811 | | |
| 78.88 | 148.88 | 1 | 1828 | NA | FL | 31801 | | ENGINE LIGHT COMES ON WHEN DRIVE PERFORMANCE TESTS EXCEED 3000 RPM ENGINE SHUTS AND EVERYTHING OK DUTY MANAGER TEST FOUND TP SENSOR ASBY. OFFER AT 2000 REPLACED TP ASSEMBLY AND RETESTED. | | RECHECK ENGINE LIGHT COMES ON AT ACCEL CUSTOMER CHECKS ENGINE LIGHT COMES ON WHEN ACCELERATING IN A TURN AND VEHICLE WILL NOT ACCELERATE FURTHER | 487 | USA | 12120 | 1 | USA | * | 144 | PT | 811 | | |
| 78.88 | 288.88 | 4.3 | 2475 | NA | TX | 31801 | | ENGINE LIGHT COMES ON WHEN DRIVE PERFORMANCE TESTS EXCEED 3000 RPM ENGINE SHUTS AND EVERYTHING OK DUTY MANAGER TEST FOUND TP SENSOR ASBY. OFFER AT 2000 REPLACED TP ASSEMBLY AND RETESTED. | | RECHECK ENGINE LIGHT COMES ON AT ACCEL CUSTOMER CHECKS ENGINE LIGHT COMES ON WHEN ACCELERATING IN A TURN AND VEHICLE WILL NOT ACCELERATE FURTHER | 478 | USA | 14001 | 2 | USA | * | 144 | PT | 811 | | |
| 28.84 | 288.84 | 2.3 | 480 | NA | GA | 31801 | | ENGINE SENSOR REPLACE HARD START NO START ON POSITION. T.S. IN TURNS ENGINE. D | | CUSTOMER STATES CHECK ENGINE LIGHT HAS BEEN COMING ON SINCE | 770 | USA | 12100 | 180 | USA | * | 144 | PT | 811 | | |
| 88.84 | 148.84 | 0.9 | 7818 | NA | OH | 31801 | | FAULTY ACCELERATOR PEDAL. PERFORM DAG. REPLACE PEDAL AND RETEST | | CHECK ENGINE WONT FULL | 778 | USA | 12001 | 180 | USA | * | 144 | PT | 811 | | |
| 88.84 | 288.84 | 1 | 8877 | NA | LA | 31801 | | SEC TEST. REPLACE ACCELERATOR PEDAL. | | CUSTOMER STATES CHECK ENGINE LIGHT HAS BEEN COMING ON SINCE | 778 | USA | 12001 | 180 | USA | * | 144 | PT | 811 | | |
| 78.88 | 148.88 | 0.8 | 7888 | NA | CA | 31801 | | PO 120 LOW INPUT FROM TP SENSOR. REPLACED TP SENSOR WITH THROTTLE PEDAL ASSEMBLY TEST OPERATION OK FOUND OIL VALIDATION SWITCH | | CUSTOMER STATES CHECK ENGINE LIGHT IS ON CHECK AND ADVISE | 888 | USA | 12200 | 2 | USA | * | 144 | PT | 811 | | |
| 78.88 | 288.88 | 2.5 | 3088 | NA | TX | 31801 | | REPLACED SWITCH PERFORM RUL TEST. CHLNGER CONTINUOUS TEST. FIN TEST. REPLACED ACCELERATOR SENSOR. | | CHECK ENGINE LIGHT COMES ON | 888 | USA | 14000 | 1 | USA | * | 144 | PT | 811 | | |
| 81.82 | 148.82 | 1.2 | 4118 | NA | NC | 31801 | | REPLACED SWITCH PERFORM RUL TEST. CHLNGER CONTINUOUS TEST. FIN TEST. REPLACED ACCELERATOR SENSOR. | | CHECK ENGINE LIGHT ON | 888 | USA | 12000 | 1 | USA | * | 144 | PT | 811 | | |
| 21.82 | 88.82 | 2.4 | 7887 | NA | GA | 31801 | | CHECK TRUCK AND FOUND ACCELERATOR PEDAL NOT WORKING AT TIMES NEED TO REMOVE AND REPLACE FAULTY ACCEL PEDAL WITH TP SENSOR | | CHECK ENGINE LIGHT IS ON AND POWER LOSS | 778 | USA | 12180 | 122 | USA | * | 144 | PT | 811 | | |
| 78.88 | 188.88 | 1.4 | 2877 | NA | IL | 31801 | | SEC TEST CODE P001 CONTINUOUS. MONITOR TEST W/ REPAIR DFF. PERFORM TEST PER. YES. CLEANED CODES AND REPLACED ACCEL. MOTOR PEDAL. | | WHILE DRIVING. RIGHT AFTER TURNING A CORNER THE CHECK ENGINE LIGHT CAME ON AND IT WOULD NOT ACCEL | 872 | USA | 12000 | 2 | USA | * | 144 | PT | 811 | | |
| 80.84 | 188.84 | 1.8 | 4888 | NA | FL | 31801 | | DAG. ENG. (1 IS) AND REPLACED THE ACCELERATOR PEDAL TP SENSOR. WON SELF TEST PERFORM. DFF. PERFORM TEST TEST CIRCUIT PERFORM. RE REPLACE PEDAL SENSOR ROAD TEST RETURN PASS | | RECHECK ENGINE LIGHT COMES ON AT TIMES AND ACCELERATOR RECOVERS DFF. | 883 | USA | 12180004 | | USA | * | 144 | PT | 811 | | |
| 81.82 | 188.82 | 1 | 2888 | NA | AR | 31801 | | SEC SELF TEST DTC P0018 PERFORM TEST REPLACED ACCELERATOR PEDAL ASBY. RETEST AND CLEANED CODES | | CUSTOMER STATES CHECK ENGINE LIGHT ON | 880 | USA | 12000 | 122 | USA | * | 144 | PT | 811 | | |
| 81.82 | 88.82 | 0.8 | 888 | NA | AL | 31801 | | SEC SELF TEST DTC P0018 PERFORM TEST REPLACED ACCELERATOR PEDAL ASBY. RETEST AND CLEANED CODES | | CUSTOMER STATES CHECK ENGINE LIGHT TURNS ON IS LOCKING FUEL INJECT | 880 | USA | 12000 | 122 | USA | * | 144 | PT | 811 | | |
| 88.84 | 188.84 | 2.8 | 8488 | NA | MD | 31801 | | SEC TEST. REPLACE TP SENSOR. OK | | CHECK ENGINE LIGHT ON | 880 | USA | 12000 | 1 | USA | * | 144 | PT | 811 | | |

| WTR. C. CRT | TOY. COL. ST. BR. CSE | HR. E | DLR. C. D | DLR. C. D | REG. ST. P. ONLC. REV. CD | ST. P. CD | CPMCL. CO. 9 | TECH. TST1 | TECH. TST2 | CLUST. TST | AREA. DD | COUNT. BY. DD | PL. DL. R. CD | TEN. CD | CHTRY. BOLD | QRT. VFD. CD | FRS. M. CD | WTC. CD | TR. PLA. # |
|-------------|-----------------------|-------|-----------|-----------|---------------------------|-----------|--------------|--|---|---|----------|---------------|---------------|---------|-------------|--------------|------------|---------|------------|
| 11262 | 20349 | 14 | 9148 | | TX | | 31801 | PERFORMED QUICK TEST/CL. COMPLY/PPOINT TESTS/REPLACE ACCELERATOR PEDAL AND SENSOR ASSEMBLY/REPLACE SUFFRAGE ENGINE COILS | | CUSTOMER STATES CHECK ENGINE LIGHT COMES ON WHEN IDLE | 79 | USA | 18638 | 001 | USA | | 144 | 77 | 011 |
| 8929 | 22731 | 2.1 | 6400 | | TX | | 31801 | REPLACE ACCEL. PEDAL ASSEMBLY VERIFY ENGINE T3 SET IN ALL ENGINE PERFORM DIAG TEST STEPS 1 & 2 (NOISE CONT. P/12) FORD ACCO ON DEMAND NO DTC HAS FID MONY FAULT DETECTED IN TP SENSOR/PPOINT TEST OK/DTC TEST | AND REPL. ACCELERATOR PEDAL, ASBY CLEAR CODES AND RESET NO DTC RESET FOR RECP ALUM MEMORY ROAD TEST TO VERIFY SERVICE | C & VEHICLE DIES WHILE DRIVING CHECK HISTORY CHECK ENGINE LIGHT HAS COME ON . A COUPLE OF TIMES | 81 | USA | 10280 | 001 | USA | | 142 | 77 | 011 |
| 7686 | 17543 | 1.1 | 4871 | | TX | | 31801 | REPLACE PEDAL AND SENSOR ASSEMBLY. FID MONY. P/12 TEST (1 & 2) FOUND CODE P022. P/POINT TEST. FOUND SUFFRAGE OPEN IN ACCEL. PEDAL ASSEMBLY. REPLACED PEDAL ASSEMBLY. RESETTED CODES. SCHE. | | CHECK ENGINE LIGHT ON LINE OF POWER ON ACCELERATION | 81 | USA | 12280 | 001 | USA | | 144 | 77 | 011 |
| 7686 | 21346 | 0.4 | 3038 | | TX | | 31801 | | | OK FOR CHECK ENGINE LIGHT | 40 | USA | 10218 | 1 | USA | | 144 | 77 | 011 |
| 7686 | 80542 | 7.0 | 303 | | CA | | 31801 | WURSE HARNISS ENGINE PERFORMANCE DIAGNOSTIC T3. DI TUNED ENGINE CODE | | CHECK VEHICLE WILL NOT ACCELERATE AT TIMES WHEN ACCELERATOR IS PRESSED. CHECK ENGINE LIGHT COMES ON WHEN THROTTLE IS RELEASED | 770 | USA | 12204 | 004 | USA | | 142 | 77 | 011 |
| 8684 | 18148 | 1.2 | 8438 | | LA | | 31801 | RUN DIAG TEST CODE P0217 PPOINT TEST AND REPLACE THROTTLE PEDAL. ASBY CLEAR CODES. TEST OK/SCHE. | | CUSTOMER STATES CHECK ENGINE LIGHT ON VEH HAS NO ACCEL. RESPONSE | 107 | USA | 12823 | 004 | USA | | 141 | 77 | 011 |
| 867 | 49826 | 5.3 | 8378 | | TX | | 31801 | PERFORMED DIAGN. ENGINE PERFORMANCE DIAGNOSTIC. REPLACED THE ACCELERATOR PEDAL ASSEMBLY, ADDED (2) BOTTLES OF OIL DEFOSMER AND REPROGRAMMED THE POWERTRAIN CONTROL. | | CHECK ENGINE LIGHT COMES ON ALSO VEHICLE WILL SHUTTER WHEN THROTTLE IS PRESSED | 878 | USA | 18671 | 002 | USA | | 144 | 77 | 011 |
| 7686 | 14051 | 0.8 | 4434 | | TX | | 31801 | PERFORM DIAG TEST CODE P0217 PPOINT TEST FID THRU FID REPLACE ACCEL. PEDAL ASBY | | NO CHECK ENGINE LIGHT. DAMER ON. AUTO TRANS SHIFTS SPURIC. WOULD NOT ACCEL. LET UP ON ACCEL. THROTTLE | 710 | USA | 18641 | 002 | USA | | 144 | 77 | 011 |
| 7686 | 36289 | 0.9 | 8091 | | LA | | 31801 | WAS HOOD UP, SET WIRE CODES P/12. FRESH. NOISE P/12. NOISE P/12. P/POINT. DIAG. REPLACE DAD TP AND ACCELERATOR PEDAL ASBY. CLEAR CODES. ROAD TEST OK. | | WHEN CHECK ENGINE LIGHT ON PRESS ACCEL. PEDAL AND VEH. WILL NOT GO. | 88 | USA | 12808 | 1 | USA | | 144 | 77 | 011 |
| 7686 | 28648 | 0.8 | 7344 | | CA | | 31801 | | | CHECK ENGINE LIGHT ON ANY | 89 | USA | 12807 | 1 | USA | | 144 | 77 | 011 |
| 7686 | 21144 | 1.1 | 277 | | CA | | 31801 | REP. ESC (QUICK TEST) DIAGNOSTIC | | CHECK ENGINE LIGHT IS ON PRIOR TO FID | 790 | USA | 12809 | 1 | USA | | 144 | 77 | 011 |
| 7686 | 17242 | 1.8 | 8450 | | LA | | 31801 | 1 RUN DIAG TEST FOUND DTC P0217 RUN P/POINT TEST REPLACED PEDAL. RESET OK | | CUSTOMER STATES WILL BE AT A STOP OR SOMETIMES COMES TO A STOP THE CHECK ENGINE LIGHT WILL COME ON AND WILL GO TO ACC | 210 | USA | 12806 | 1 | USA | | 146 | 77 | 011 |
| 7686 | 282 | 0.8 | 8288 | | TX | | 31801 | REACT TEST SYSTEM. NO ENGINE LIGHT ON P/POINT TEST FID IN CONTINUOUS. WOULD FROM ASBY SHOOTING AT TIMES. WASH ACID AND REFINISH. OK. NOISE. OF ACCELERATOR OF NOISE. PERFORM DIAG. TEST. STEPS 1 & 2. DTC RESPONSE. P/POINT TEST. DIR. ACCEL. PEDAL. ASBY. & REPLACE. CLASH. CODES. ROAD TEST. | | CHECK ENGINE LIGHT BLINKS ON A COUPLE OF TIMES | 888 | USA | 18609 | 002 | USA | | 144 | 77 | 011 |
| 8182 | 14891 | 1 | 8634 | | TX | | 31801 | ESC. DIAG P/POINT TEST AND REPLACE ACCELERATOR PEDAL. | | CUSTOMER STATES CHECK ENGINE LIGHT IS ON AND OFF INTERMITTENTLY. CUSTOMER STATES WHEN IT CHECK ENGINE COMES ON INTERMITTENTLY | 870 | USA | 12808 | 004 | USA | | 144 | 77 | 011 |
| 8182 | 21787 | 2.8 | 4887 | | TX | | 31801 | | | CHECK ENGINE COMES ON INTERMITTENTLY | 670 | USA | 10228 | 004 | USA | | 144 | 77 | 011 |

| TOT. CO. LBR | DCR | REIN | ST_P | CPRO. | TECH_TXT1 | TECH_TXT2 | CLST_TXT | AREA | COUNT | FILE | TRAIL | ENTRY | CHK | WHS | AWB | WKT | TTL |
|--------------|-------|------|------|-------|-----------|-----------|---|---|-------|------|-------|-------|-----|-----|-----|-----|-----|
| MTPL_CST | STY | BR | LJM | DLR | CHL | CRNL | CD | CD | NY | R | CD | CD | CD | CD | CD | CD | CD |
| 089 | 5 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 78.88 | 8429 | 0.8 | 3236 | NA | WI | 31800 | CHECK OUT, REPLACE BAD THROTTLE SENSOR AND PEDAL. RETEST. FOR LIGHT, THE CHECK ENGINE LIGHTS WILL COME ON AND IT WILL LOOSE ALL POWER | | 089 | USA | 18898 | 2 | USA | * | 144 | PT | 317 |
| 11.00 | 37976 | 4.2 | 3521 | NA | AZ | 31800 | PERFORM VEHICLE NOISE/SHZZ FUEL PRESSURE IS 28 BAR/CMR FUEL/CP CONSUMPTION FUEL/CP 28 BAR/CMR W/ROAD TEST MONITOR FROM INPATIC TP, REPLACE PEDAL AS | ASSEMBLY, PRETEST PASS | 028 | USA | 12782 | 281 | USA | * | 141 | PT | 311 |
| 78.06 | 12828 | 0.8 | 819 | NA | AL | 31800 | PERFORM VEHICLE NOISE/SHZZ FUEL PRESSURE IS 28 BAR/CMR FUEL/CP CONSUMPTION FUEL/CP 28 BAR/CMR W/ROAD TEST MONITOR FROM INPATIC TP, REPLACE PEDAL AS | | 250 | USA | 15148 | 2 | USA | * | 144 | PT | 311 |
| 80.84 | 38952 | 4.2 | 4423 | NA | TX | 31800 | PERFORM VEHICLE NOISE/SHZZ FUEL PRESSURE IS 28 BAR/CMR FUEL/CP CONSUMPTION FUEL/CP 28 BAR/CMR W/ROAD TEST MONITOR FROM INPATIC TP, REPLACE PEDAL AS | | 387 | USA | 18882 | 1 | USA | * | 144 | PT | 311 |
| 80.84 | 18826 | 2.8 | 3088 | NA | OH | 31801 | PERFORM VEHICLE NOISE/SHZZ FUEL PRESSURE IS 28 BAR/CMR FUEL/CP CONSUMPTION FUEL/CP 28 BAR/CMR W/ROAD TEST MONITOR FROM INPATIC TP, REPLACE PEDAL AS | | 419 | USA | 14888 | 284 | USA | * | 144 | PT | 311 |
| 80.84 | 34735 | 2.3 | 8848 | NA | CA | 31800 | PERFORM VEHICLE NOISE/SHZZ FUEL PRESSURE IS 28 BAR/CMR FUEL/CP CONSUMPTION FUEL/CP 28 BAR/CMR W/ROAD TEST MONITOR FROM INPATIC TP, REPLACE PEDAL AS | | 028 | USA | 17088 | 281 | USA | * | 148 | PT | 311 |
| 81.80 | 27743 | 2.8 | 3648 | NA | CT | 31801 | PERFORM VEHICLE NOISE/SHZZ FUEL PRESSURE IS 28 BAR/CMR FUEL/CP CONSUMPTION FUEL/CP 28 BAR/CMR W/ROAD TEST MONITOR FROM INPATIC TP, REPLACE PEDAL AS | | 208 | USA | 15882 | 284 | USA | * | 144 | PT | 311 |
| 81.80 | 8817 | 7.8 | 8834 | NA | NC | 31801 | PERFORM VEHICLE NOISE/SHZZ FUEL PRESSURE IS 28 BAR/CMR FUEL/CP CONSUMPTION FUEL/CP 28 BAR/CMR W/ROAD TEST MONITOR FROM INPATIC TP, REPLACE PEDAL AS | TEST DRIVE PERFORMED TURBO BOOST PRESSURE TEST, IS PRE/OK | 878 | USA | 17888 | 272 | USA | * | 144 | PT | 311 |
| 81.80 | 3717 | 1.8 | 3817 | NA | WA | 31801 | PERFORM VEHICLE NOISE/SHZZ FUEL PRESSURE IS 28 BAR/CMR FUEL/CP CONSUMPTION FUEL/CP 28 BAR/CMR W/ROAD TEST MONITOR FROM INPATIC TP, REPLACE PEDAL AS | | 208 | USA | 17488 | 272 | USA | * | 144 | L1 | 311 |
| 81.80 | 18826 | 1.4 | 3828 | NA | IL | 31801 | PERFORM VEHICLE NOISE/SHZZ FUEL PRESSURE IS 28 BAR/CMR FUEL/CP CONSUMPTION FUEL/CP 28 BAR/CMR W/ROAD TEST MONITOR FROM INPATIC TP, REPLACE PEDAL AS | PERFORM VEHICLE NOISE/SHZZ FUEL PRESSURE IS 28 BAR/CMR FUEL/CP CONSUMPTION FUEL/CP 28 BAR/CMR W/ROAD TEST MONITOR FROM INPATIC TP, REPLACE PEDAL AS | 208 | USA | 18882 | 272 | USA | * | 144 | L1 | 311 |
| 80.84 | 38121 | 1.1 | 3788 | NA | AZ | 31801 | PERFORM VEHICLE NOISE/SHZZ FUEL PRESSURE IS 28 BAR/CMR FUEL/CP CONSUMPTION FUEL/CP 28 BAR/CMR W/ROAD TEST MONITOR FROM INPATIC TP, REPLACE PEDAL AS | | 488 | USA | 17178 | 281 | USA | * | 141 | L1 | 311 |
| 81.80 | 14371 | 1 | 3888 | NA | MD | 31801 | PERFORM VEHICLE NOISE/SHZZ FUEL PRESSURE IS 28 BAR/CMR FUEL/CP CONSUMPTION FUEL/CP 28 BAR/CMR W/ROAD TEST MONITOR FROM INPATIC TP, REPLACE PEDAL AS | | 418 | USA | 17888 | 272 | USA | * | 144 | L1 | 311 |
| 81.80 | 18826 | 1.7 | 3881 | NA | CT | 31801 | PERFORM VEHICLE NOISE/SHZZ FUEL PRESSURE IS 28 BAR/CMR FUEL/CP CONSUMPTION FUEL/CP 28 BAR/CMR W/ROAD TEST MONITOR FROM INPATIC TP, REPLACE PEDAL AS | | 088 | USA | 11788 | 281 | USA | * | 144 | L1 | 311 |

| WTRC_C CNT | TOY_COLOR ST_SR CSE | YR | DLR_C R | DLR_L D | DLR_C R | DLR_L D | DLR_C R | DLR_L D | ST_P CD | CHRC CD | TECH_TXT1 | TECH_TXT2 | TECH_TXT3 | AREA CD | COUNT RT CD | BLK_CL R CD | TYP CD | ENTRY SOLD | WFO CD | WFO CD | AMR CD | WRT CD | TR PLA S | |
|---------------|---------------------------|-----|------------|------------|------------|------------|------------|------------|------------|------------|--|-----------|-----------|------------|----------------|----------------|-----------|---------------|-----------|-----------|-----------|-----------|----------------|--|
| | | | | | | | | | | | PLAN PERFORMANCE TEST 1 14 PER TP SENSOR | | | | | | | | | | | | | |
| 81.82 | 181.45 | 1.8 | 3838 | * | NA | CA | | | | 31881 | DIESEL DIAG. CODE FOR THROTTLE POSITION SENSOR OUT OF RANGE REPLACED SENSOR CLEARED CODES ROAD TESTED | | | 391 | USA | 102807 | EM | USA | * | NA4 | FT | 811 | | |
| 81.82 | 183.27 | 1 | 3189 | * | NA | MD | | | | 31882 | PERFORMED DIAGNOSTIC TESTS REPLACED ACCEL PEDAL ASSEMBLY CHECKED AND RETESTED W/VEHICLE ENGINE LIGHT ON ENG TESTED CODE P0221 (ACCEL PEDAL SWITCH HIGH IN SPEED) | | | 862 | USA | 102880 | EM | USA | * | NA4 | FT | 811 | | |
| 81.82 | 100.25 | 2.2 | 3728 | * | NA | MA | | | | 31883 | TEST THROTTLE PEDAL ASSEMBLY OUT OF RANGE. REPLACE PEDAL ASSEMBLY CHECKED AND RETEST W/VEHICLE ENGINE LIGHT ON. ENG TESTED CODE P0221 (ACCEL PEDAL SWITCH HIGH IN SPEED) | | | 418 | USA | 111428 | EM | USA | * | NA4 | FT | 888 | | |
| 78.85 | 175.04 | 0.5 | 7888 | * | NA | CA | | | | 31884 | TEST THROTTLE PEDAL ASSEMBLY OUT OF RANGE. REPLACE PEDAL ASSEMBLY CHECKED AND RETEST W/VEHICLE ENGINE LIGHT ON. ENG TESTED CODE P0221 (ACCEL PEDAL SWITCH HIGH IN SPEED) | | | 391 | USA | 102880 | 1 | USA | * | NA4 | FT | 891 | | |
| 81.82 | 171.88 | 1.2 | 8888 | * | NA | MA | | | | 31885 | WVC TEST PERFORMED TEST REPLACED ACCEL PEDAL ASSEMBLY CLEARED CODES ROAD TEST | | | 791 | USA | 111008 | 1 | USA | * | NA4 | FT | 811 | | |
| 78.85 | 143.17 | 1.2 | 8888 | * | NA | MA | | | | 31886 | UNEXPECTED CONCERN, CLEARED PARTS PLAN ENG TEST PERFORMED CODES, POISSON FOUL, P0221. PERFORMED PERFORM TEST AND DIAG. FOUND TP VOLTAGE HIGH AND LOW RANGE PERFORMANCE. TEST AND REPLACE AP SENSOR. RETEST W/VEHICLE. TESTED PERFORM TESTS. CLEARED AND REPLACED ACCEL PEDAL ASSEMBLY. | | | 888 | USA | 148845 | 3 | USA | * | NA4 | FT | 811 | | |
| 78.85 | 284.78 | 0.8 | 3401 | * | NA | MD | | | | 31887 | PERFORMED DIAGNOSTIC TESTS REPLACED THROTTLE PEDAL ASSEMBLY. RETEST W/VEHICLE ENGINE LIGHT ON. ENG TESTED CODE P0221 (ACCEL PEDAL SWITCH HIGH IN SPEED) | | | 391 | USA | 148888 | 3 | USA | * | NA4 | FT | 811 | | |
| 78.85 | 148.21 | 1.8 | 3788 | * | NA | CA | | | | 31888 | PERFORMED DIAGNOSTIC TESTS REPLACED THROTTLE PEDAL ASSEMBLY. RETEST W/VEHICLE ENGINE LIGHT ON. ENG TESTED CODE P0221 (ACCEL PEDAL SWITCH HIGH IN SPEED) | | | 418 | USA | 147888 | 3 | USA | * | NA4 | FT | 811 | | |
| 81.82 | 227.87 | 0.8 | 1788 | * | NA | CA | | | | 31889 | WVC TEST PERFORMED TEST REPLACED ACCEL PEDAL ASSEMBLY CLEARED CODES ROAD TEST PERFORMED TESTS. CLEARED AND REPLACED ACCEL PEDAL ASSEMBLY. | | | 391 | USA | 102888 | EM | USA | * | NA4 | FT | 811 | | |
| 78.85 | 284.78 | 1 | 4488 | * | NA | TX | | | | 31890 | WVC TEST PERFORMED TEST REPLACED ACCEL PEDAL ASSEMBLY CLEARED CODES ROAD TEST PERFORMED TESTS. CLEARED AND REPLACED ACCEL PEDAL ASSEMBLY. | | | 391 | USA | 102707 | EM | USA | * | NA4 | FT | 811 | | |
| 81.82 | 173.27 | 1.2 | 8038 | * | NA | CA | | | | 31891 | PERFORMED DIAGNOSTIC TESTS REPLACED ACCEL PEDAL ASSEMBLY CHECKED AND RETEST W/VEHICLE ENGINE LIGHT ON. ENG TESTED CODE P0221 (ACCEL PEDAL SWITCH HIGH IN SPEED) | | | 618 | USA | 147888 | EM | USA | * | NA4 | FT | 811 | | |
| 78.85 | 81.25 | 2.7 | 81 | * | NA | VA | | | | 31892 | PERFORMED DIAGNOSTIC TESTS REPLACED ACCEL PEDAL ASSEMBLY CHECKED AND RETEST W/VEHICLE ENGINE LIGHT ON. ENG TESTED CODE P0221 (ACCEL PEDAL SWITCH HIGH IN SPEED) | | | 798 | USA | 102818 | 3 | USA | * | NA4 | FT | 811 | | |
| 78.85 | 284.78 | 1 | 8888 | * | NA | CA | | | | 31893 | TESTED, CLEARED, REPLACED ACCEL PEDAL ASSEMBLY. WVC TEST PERFORMED TEST REPLACED ACCEL PEDAL ASSEMBLY CLEARED CODES ROAD TEST PERFORMED TESTS. CLEARED AND REPLACED ACCEL PEDAL ASSEMBLY. | | | 818 | USA | 102888 | 3 | USA | * | NA4 | FT | 811 | | |
| 78.85 | 284.78 | 1.4 | 3881 | * | NA | CA | | | | 31894 | WVC TEST PERFORMED TEST REPLACED ACCEL PEDAL ASSEMBLY CLEARED CODES ROAD TEST PERFORMED TESTS. CLEARED AND REPLACED ACCEL PEDAL ASSEMBLY. | | | 798 | USA | 121888 | 2 | USA | * | NA4 | FT | 811 | | |

| WTRLC EST | TOT_CD BT_AIR CUB | MR FR S | DLR L_C D | DLR SU D | RSM OR_C D | ST_P REV CD | CPSC CO_S | TRUCK TAX1 | TRUCK TAX2 | CURRY TAX | AREA CD | COUNT RY_CD | BLD_DL R_CD | TRM CD | ENTRY SOLD | GRV CD | VMS CD | YR CD | MT CD | TR PLA S |
|--------------|-------------------------|---------------|-----------------|----------------|------------------|-------------------|--------------|--|------------|---|------------|----------------|----------------|-----------|---------------|-----------|-----------|----------|----------|----------------|
| 78.86 | 127.87 | 0.9 | 888 | * | NA | MO | 31801 | TRUCK CHECK CODES IN ENG POINT IN MMN RUM PRT PERFORM TEST, ORDER TP ACCEL PEDAL TEST AS PER PEDAL ASSEMBLY TEST DRIVE RPM 1800 ENGINE SPEED FEEL | | CHECK ENGINE LIGHT COMES ON LOCAL POWER | 274 | USA | 18272 | 1 | USA | * | 144 | 77 | 811 | |
| 78.86 | 164.11 | 1.3 | 888 | * | NA | DE | 31801 | REPLACE THROTTLE BODY AND PEDAL ASSEMBLY HOOD UP AND CHECKED FOR CODES CODE CONT FROM PERFORMED PERFORM TEST FOUND INTERMITTANT CODE | | CUSTOMER STATES CHECK ENGINE LIGHT IS ALWAYS ON | 282 | USA | 18218 | 1 | USA | * | 144 | 77 | 811 | |
| 78.86 | 128.55 | 0.9 | 817 | * | NA | WI | 31801 | PERFORMED PERFORM TEST FOUND INTERMITTANT CODE OK COIL AND SPARKPLUGS. REPLACED THE SOLENOID VALVE SWITCH | | CHECK ENGINE LIGHT CAME ON WAS NOT ISSUE IN DRIVING CUSTOMER STATES THAT THE CHECK ENGINE LIGHT COMES ON CUSTOMER STOOD WHILE DRIVING THE ENGINE WILL SHUT DOWN AND THROTTLE THE CHECK ENGINE SOON LIGHT COMES ON CHECK AND ADV | 228 | USA | 14184 | 2 | USA | * | 144 | 77 | 811 | |
| 78.86 | 214.7 | 4.5 | 888 | * | NA | TN | 31801 | SWITCH TESTED BAD WITHIN ACCELERATOR PEDAL, NED TO REPLACE NEW ONE PEDAL, ADV | | CUSTOMER STATED WHILE DRIVING THE ENGINE WILL SHUT DOWN AND THROTTLE THE CHECK ENGINE SOON LIGHT COMES ON CHECK AND ADV | 284 | USA | 18223 | 2 | USA | * | 144 | 77 | 811 | |
| 81.86 | 200.9 | 1.8 | 888 | * | NA | MO | 31801 | CHECKING SYSTEMS AND REPLACED ACCELERATOR SENSOR ASSEMBLY PERFORMED TEST MONITOR PMS PERFORM PERFORM TEST CODE P0221 FOUND AP SENSOR BAD REPLACE | | CHECK ENGINE LIGHT IS ON | 214 | USA | 18280 | 2 | USA | * | 144 | 77 | 811 | |
| 78.86 | 165.5 | 1.4 | 888 | * | NA | VT | 31801 | ACCEL PEDAL ASSEMBLY WAS TEST BY PERFORMED TEST TP FULLY PERFORMED PERFORM TESTS PERFORM DIESEL DIAGNOSTICS, DIESEL FROM ASSEMBLY, PERFORMED DIAGNOSTICS AND REPLACED AS SENSOR AS | | CUSTOMER STATES THE CHECK ENGINE LIGHT HAS COME ON CUSTOMER STATES CHECK ENGINE LIGHT ON, ENGINE ALSO STUMBLER AND WILL NOT EXCEL WITHIN THROTTLE IS SHUT CHECK NO FORMS AND CHECK ENGINE LIGHT COMES ON D41 | 282 | USA | 11107 | 1 | USA | * | 144 | 77 | 811 | |
| 81.86 | 288.73 | 4.3 | 888 | * | NA | OR | 31801 | PERFORMED PERFORM TEST PERFORMED PERFORM TEST AND REPLACED AND RESETTED OK CHECK ENGINE LIGHT COMES ON PERFORM PERFORM TEST FOUND DTC'S THROTTLE PEDAL INTERMITTANT, REPLACE PEDAL ASSEMBLY, CLEAR CODES, ROAD TEST | | VEHICLE WILL SHUT ACCELERATE AT W/ E INTERMITTANTLY, CHECK ENGINE LIGHT COMES ON FOR REPAIR FOR AT TIME HAS NO THROTTLE RESPONSE AND CHECK ENGINE LIGHT WILL COME ON FOR | 284 | USA | 17492 | 2 | USA | * | 144 | 77 | 811 | |
| 78.86 | 127.08 | 1.8 | 888 | * | NA | MI | 31801 | PERFORMED PERFORM TEST PERFORMED PERFORM TEST AND REPLACED AND RESETTED OK CHECK ENGINE LIGHT COMES ON PERFORM PERFORM TEST FOUND DTC'S THROTTLE PEDAL INTERMITTANT, REPLACE PEDAL ASSEMBLY, CLEAR CODES, ROAD TEST | | CUSTOMER STATES CHECK ENGINE LIGHT COMES ON AND TRUCK SEEMED TO LOSE POWER, CHECK NO ADVISE | 284 | USA | 18223 | 2 | USA | * | 144 | 77 | 811 | |
| 78.86 | 151.89 | 1.2 | 888 | * | NA | OR | 31801 | PERFORMED PERFORM TEST PERFORMED PERFORM TEST AND REPLACED AND RESETTED OK CHECK ENGINE LIGHT COMES ON PERFORM PERFORM TEST FOUND DTC'S THROTTLE PEDAL INTERMITTANT, REPLACE PEDAL ASSEMBLY, CLEAR CODES, ROAD TEST | | CUSTOMER STATES CHECK ENGINE LIGHT COMES ON AND TRUCK SEEMED TO LOSE POWER, CHECK NO ADVISE | 284 | USA | 18223 | 2 | USA | * | 144 | 77 | 811 | |
| 80.86 | 284.83 | 2.3 | 817 | * | NA | OR | 31801 | PERFORMED PERFORM TEST PERFORMED PERFORM TEST AND REPLACED AND RESETTED OK CHECK ENGINE LIGHT COMES ON PERFORM PERFORM TEST FOUND DTC'S THROTTLE PEDAL INTERMITTANT, REPLACE PEDAL ASSEMBLY, CLEAR CODES, ROAD TEST | | CUSTOMER STATES CHECK ENGINE LIGHT COMES ON AND TRUCK SEEMED TO LOSE POWER, CHECK NO ADVISE | 284 | USA | 17492 | 2 | USA | * | 144 | 77 | 811 | |
| 81.86 | 158.74 | 2.1 | 888 | * | NA | VA | 31801 | PERFORMED PERFORM TEST PERFORMED PERFORM TEST AND REPLACED AND RESETTED OK CHECK ENGINE LIGHT COMES ON PERFORM PERFORM TEST FOUND DTC'S THROTTLE PEDAL INTERMITTANT, REPLACE PEDAL ASSEMBLY, CLEAR CODES, ROAD TEST | | CUSTOMER STATES CHECK ENGINE LIGHT COMES ON AND TRUCK SEEMED TO LOSE POWER, CHECK NO ADVISE | 284 | USA | 17492 | 2 | USA | * | 144 | 77 | 811 | |
| 87.86 | 184.14 | 1.3 | 817 | * | NA | OH | 31801 | PERFORMED PERFORM TEST PERFORMED PERFORM TEST AND REPLACED AND RESETTED OK CHECK ENGINE LIGHT COMES ON PERFORM PERFORM TEST FOUND DTC'S THROTTLE PEDAL INTERMITTANT, REPLACE PEDAL ASSEMBLY, CLEAR CODES, ROAD TEST | | CUSTOMER STATES CHECK ENGINE LIGHT COMES ON AND TRUCK SEEMED TO LOSE POWER, CHECK NO ADVISE | 284 | USA | 17492 | 2 | USA | * | 144 | 77 | 811 | |
| 82.86 | 288.48 | 1.5 | 888 | * | NA | FL | 31801 | PERFORMED PERFORM TEST PERFORMED PERFORM TEST AND REPLACED AND RESETTED OK CHECK ENGINE LIGHT COMES ON PERFORM PERFORM TEST FOUND DTC'S THROTTLE PEDAL INTERMITTANT, REPLACE PEDAL ASSEMBLY, CLEAR CODES, ROAD TEST | | CUSTOMER STATES CHECK ENGINE LIGHT COMES ON AND TRUCK SEEMED TO LOSE POWER, CHECK NO ADVISE | 284 | USA | 17492 | 2 | USA | * | 144 | 77 | 811 | |
| 85.84 | 134.34 | 1 | 888 | * | NA | NE | 31801 | PERFORMED PERFORM TEST PERFORMED PERFORM TEST AND REPLACED AND RESETTED OK CHECK ENGINE LIGHT COMES ON PERFORM PERFORM TEST FOUND DTC'S THROTTLE PEDAL INTERMITTANT, REPLACE PEDAL ASSEMBLY, CLEAR CODES, ROAD TEST | | CUSTOMER STATES CHECK ENGINE LIGHT COMES ON AND TRUCK SEEMED TO LOSE POWER, CHECK NO ADVISE | 284 | USA | 18223 | 2 | USA | * | 144 | 77 | 811 | |
| 78.86 | 207.88 | 2.6 | 888 | * | NA | VA | 31801 | PERFORMED PERFORM TEST PERFORMED PERFORM TEST AND REPLACED AND RESETTED OK CHECK ENGINE LIGHT COMES ON PERFORM PERFORM TEST FOUND DTC'S THROTTLE PEDAL INTERMITTANT, REPLACE PEDAL ASSEMBLY, CLEAR CODES, ROAD TEST | | CUSTOMER STATES CHECK ENGINE LIGHT COMES ON AND TRUCK SEEMED TO LOSE POWER, CHECK NO ADVISE | 284 | USA | 18223 | 2 | USA | * | 144 | 77 | 811 | |
| 78.86 | 204.84 | 2.1 | 817 | * | NA | TX | 31801 | PERFORMED PERFORM TEST PERFORMED PERFORM TEST AND REPLACED AND RESETTED OK CHECK ENGINE LIGHT COMES ON PERFORM PERFORM TEST FOUND DTC'S THROTTLE PEDAL INTERMITTANT, REPLACE PEDAL ASSEMBLY, CLEAR CODES, ROAD TEST | | CUSTOMER STATES CHECK ENGINE LIGHT COMES ON AND TRUCK SEEMED TO LOSE POWER, CHECK NO ADVISE | 284 | USA | 18223 | 2 | USA | * | 144 | 77 | 811 | |

| DATE | TOT | COL | HR | DLA | DLR | REASON | ST | SP | TRUCK | TRUCK | TRUCK | AREA | COUNT | FILE | CON | CNTY | QNT | WHS | AVG | VOL | TRE |
|--------|--------|-----|------|-----|-----|--------|-------|----|-----------------|-------|-------|------|-------|-------|-----|------|-----|-----|-----|-----|-----|
| CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD |
| 81.02 | 184.89 | 1.8 | 3015 | | NA | IN | 31801 | | ACCEL PEDAL NOP | | | 708 | USA | 18801 | IN | USA | | 144 | 77 | 811 | 8 |
| 81.02 | 187.28 | 1.9 | 3015 | | NA | IL | 31801 | | ACCEL PEDAL NOP | | | 801 | USA | 18400 | IN | USA | | 144 | 77 | 811 | 8 |
| 78.88 | 308 | 2.0 | 3015 | | NA | TX | 31801 | | ACCEL PEDAL NOP | | | 281 | USA | 18200 | 1 | USA | | 144 | 77 | 811 | 8 |
| 81.02 | 127.3 | 0.3 | 4494 | | NA | TX | 31801 | | ACCEL PEDAL NOP | | | 871 | USA | 18140 | IN | USA | | 144 | 77 | 811 | 8 |
| 78.88 | 101.72 | 0.5 | 7578 | | NA | OH | 31801 | | ACCEL PEDAL NOP | | | 788 | USA | 10700 | 3 | USA | | 144 | 77 | 811 | 8 |
| 81.02 | 328.85 | 2.1 | 3471 | | NA | CA | 31801 | | ACCEL PEDAL NOP | | | 801 | USA | 17100 | IN | USA | | 144 | 77 | 811 | 8 |
| 81.02 | 182.78 | 1.5 | 6143 | | NA | WI | 31801 | | ACCEL PEDAL NOP | | | 778 | USA | 14100 | IN | USA | | 144 | 77 | 811 | 8 |
| 101.78 | 308.89 | 4.1 | 689 | | NA | NC | 31801 | | ACCEL PEDAL NOP | | | 308 | USA | 13100 | IN | USA | | 144 | 77 | 811 | 8 |
| 78.88 | 181.38 | 2.1 | 3078 | | NA | NC | 31801 | | ACCEL PEDAL NOP | | | 808 | USA | 12100 | 1 | USA | | 144 | 77 | 811 | 8 |
| 78.88 | 118.88 | 0.8 | 3042 | | NA | OH | 31801 | | ACCEL PEDAL NOP | | | 438 | USA | 14700 | 3 | USA | | 144 | 77 | 811 | 8 |
| 78.88 | 188.48 | 0.8 | 308 | | NA | OK | 31801 | | ACCEL PEDAL NOP | | | 408 | USA | 18840 | IN | USA | | 144 | 77 | 811 | 8 |
| 804.08 | 873.18 | 2.8 | 772 | | NA | OK | 31801 | | ACCEL PEDAL NOP | | | 888 | USA | 18880 | 3 | USA | | 144 | 77 | 811 | 8 |
| 81.02 | 183.28 | 0.1 | 4488 | | NA | TX | 31801 | | ACCEL PEDAL NOP | | | 281 | USA | 18801 | IN | USA | | 144 | 77 | 811 | 8 |
| 81.02 | 308.87 | 3.4 | 8528 | | NA | OK | 31801 | | ACCEL PEDAL NOP | | | 088 | USA | 18200 | IN | USA | | 144 | 77 | 811 | 8 |
| 78.88 | 308.88 | 4.1 | 1401 | | NA | MO | 31801 | | ACCEL PEDAL NOP | | | 308 | USA | 12700 | 1 | USA | | 144 | 77 | 811 | 8 |
| 78.88 | 121.88 | 0.8 | 4404 | | NA | TX | 31801 | | ACCEL PEDAL NOP | | | 878 | USA | 18801 | 1 | USA | | 144 | 77 | 811 | 8 |

PR03-044-A 5095

| MTL_C OBT | TOT_C OBS | COLR HR | DUPL ID | DCR S.C | REP OR | ST_P PROV | OPRC COL | TRCH TEXT | TRCH TEXT | TRCH TEXT | AREA CD | COUNT TRY CD | SLC R CD | TRK CO | CHRY SOLD | CRD CD | MPR CD | AWB M CD | WRT CD | TRM PLA |
|--------------|--------------|------------|------------|------------|-----------|--------------|-------------|--|---|--|------------|-----------------|-------------|-----------|--------------|-----------|-----------|-------------|-----------|------------|
| 217.11 | 221.17 | 1.5 | 4484 | * | NA | TX | 31801 | PERFORM ENGINE DIAGNOSIS PERFORM REPLACE CP SENSOR AND ACCELERATOR | TRCH TEXT | CK ENG LIGHT COMES ON SENSOR WHEN TURNED OFF AND WILL DRAG 2 TIME | 020 | USA | 18232 | 024 | USA | * | NA4 | PT | 011 | |
| 81.82 | 148.26 | 1 | 3821 | * | NA | WA | 31801 | CODE P0121 IN SENSOR REPLACED 2-PROTLE PEEK, ARMY CLEARED CODES ROAD TEST RECHECKED BOD | | CLST STATES CHECK ENG LIGHT ON WENT BACK 2-SENT | 020 | USA | 17401 | 024 | USA | * | NA4 | PT | 011 | |
| 78.86 | 226.72 | 2.4 | 4898 | * | NA | IN | 31801 | DRG AND REPLACE THROTTLE PETA. | | CHECK ENG LIGHT ON | 200 | USA | 14000 | 024 | USA | * | NA4 | PT | 011 | |
| 87.82 | 188.87 | 1.5 | 4611 | * | NA | TX | 31801 | WITH CODES SET. PERFORM PERFORMANCE TEST. CONT. CODE POST. ROAD TEST. PERFORM TEST A. REPLACE ACCEL. PEDAL ASSEMBLY. CLEAR CODES IN ROAD TEST. CLEAN TEST, NO CODES RETURNED R.O.M. | | SEE CK ENGINE LIGHT ON WILL NOT ACCEL. | 770 | USA | 16048 | 024 | USA | * | NA4 | PT | 011 | |
| 81.82 | 184.83 | 1.7 | 3425 | * | NA | NE | 31801 | DRG. PERFORMANCE DIAG STEPS 1-7 PERFORMED A PIN POINT TEST REPLACED THE CP SENSOR AND RETEST IN AND R ACCEL. PEDAL. ROAD TEST P7111 | | VEHICLE AT STOP OR ACTS LIKE IT'S GOING TO DIE NO CK ENGINE LIGHT | 400 | USA | 16207 | 022 | USA | * | NA4 | PT | 011 | |
| 78.86 | 124.85 | 1 | 345 | * | NA | GA | 31801 | PERFORMED ENGINE PERFORMANCE DIAG ONE THRU 10. PERFORMING PERFORM TEST. REPLACED ACCELERATOR PEDAL ASSEMBLY FOR ROAD. NO OTHER PROBLEMS FOUND | | NO CK ENGINE LIGHT ON | 770 | USA | 12187 | 024 | USA | * | NA4 | PT | 011 | |
| 78.86 | 248.28 | 4.1 | 4442 | * | NA | TX | 31801 | W/INSEC TESTS ON VEHICLE. P0112 CODE RETRIEVED. FUEL INJECTION MONITOR AND SENSOR TESTED AS BAYTCH. FOLDED BATTERY. OPEN CIRCUIT IN ACCELERATOR PEDAL SENSOR. REPLACED PEDAL ASSEMBLY. CLEARED CODES AND | ROAD TESTED, RETRIEVED DTC. PASS. | IS VEH CK ENGINE LIGHT COME ON. PUSH CK | 017 | USA | 18004 | 024 | USA | * | NA4 | PT | 011 | |
| 78.86 | 284.83 | 2.3 | 3826 | * | NA | OR | 31801 | PERFORM DRG. DRG SPEED CODE POST. PERFORM TEST AND FOUND THROTTLE PEDAL FAILURE AT THROTTLE. REPLACE WITH NEW AND TEST DRG. AND RETEST OK. | | FROM IDLE AT TIME AND CHECK ENG LIGHT IS ON | 020 | USA | 17343 | 024 | USA | * | NA4 | PT | 011 | |
| 80.84 | 128.28 | 0.7 | 2897 | * | NA | NM | 31801 | REAR POWER WINDOW. R & R RTR | | CK ENGINE LIGHT IS ON | 020 | USA | 18023 | 024 | USA | * | NA4 | PT | 011 | |
| 81.82 | 217.87 | 3.8 | 3821 | * | NA | TX | 31801 | ENGINE PERFORMANCE DIAGNOSIS. REPLACED ACCELERATOR PEDAL. PERFORM TESTS. DRAG TESTS & REPLACE ACCELERATOR PEDAL. | | DET CK FROM ACCEL. PEDAL TO RIGHT. CK ENGINE LIGHT COMES ON AND NO RESPONSE AT PEDAL PUSH TO REGR. IT WILL WORK | 020 | USA | 16000 | 024 | USA | * | NA4 | PT | 011 | |
| 81.82 | 187.2 | 1 | 1481 | * | NA | MD | 31801 | REPLACE ACCELERATOR PEDAL. | | CK ENGINE LIGHT IS ON CK ENGINE COME IMMEDIATELY. LACE KEY SWIT OFF. WILL USUALLY RESTART. HHO CK ENGINE LIGHT ON FOR ABOUT 10 MIN | 001 | USA | 16000 | 024 | USA | * | NA4 | PT | 011 | |
| 81.82 | 127.85 | 0.7 | 3849 | * | NA | NY | 31801 | VERIFY. GEC TEST. PERFORM TESTS. FOLDED OPEN IN VP SENSOR. AIR ACCEL. SENSOR. AIR. TESTS | | PERFORMED F.E.L.C. TEST CODES PERFORMED PERFORM TEST. REPLACE ACCELERATOR PEDAL ASSEMBLY. RETESTED | 020 | USA | 16000 | 024 | USA | * | NA4 | PT | 011 | |
| 78.86 | 132.8 | 0.8 | 4488 | * | NA | TX | 31801 | PERFORMED PERFORM TEST. REPLACE ACCELERATOR PEDAL ASSEMBLY. RETESTED | | CK ENGINE HAS NO POWER | 020 | USA | 16000 | 024 | USA | * | NA4 | PT | 011 | |
| 78.86 | 142.84 | 1.3 | 3885 | * | NA | TX | 31801 | WITH CODES SET. PERFORM PERFORMANCE TEST. CONT. CODE POST. ROAD TEST. PERFORM TEST A. REPLACE ACCEL. PEDAL ASSEMBLY. CLEAR CODES IN ROAD TEST. CLEAN TEST, NO CODES RETURNED R.O.M. | D DROPPED OUT OF RANGE NEED TO REPLACE ACCELERATOR PEDAL. CLEARED CODES AND RETESTED | 021 CK ENGINE GOES DEAD WHEN BLUING TO STOP | 781 | USA | 16000 | 024 | USA | * | NA4 | PT | 011 | |

| MYR. C | TOT. CO | HR | DLR | REG | ST. P | OPIC | TECH. TEST | TECH. TEST | QUEST. TEST | AREA | COUNT | SLR | DLR | TRM | CMTRY | CRTY | WGT | ASAM | VAL | WRT | TRE | |
|--------|---------|-----|-------|-----|-------|-------|--|------------|-------------------------------|------|-------|-----------|-----|-----|-------|------|-----|------|-----|-----|-----|--|
| QRT | QRT | QRT | QRT | QRT | QRT | QRT | QRT | QRT | QRT | QRT | QRT | QRT | QRT | QRT | QRT | QRT | QRT | QRT | QRT | QRT | QRT | |
| 81.82 | 95.8 | 1.1 | 4932 | MA | TX | 31801 | TEST ACCELERATOR PEDAL ASSEMBLY, ROAD TEST, INSPE SELF TEST, DATA LOGGER, PNE POINT TEST, REPLACED ACCELERATOR PEDAL, RETEST, TEST | | D11 CK ENGINE WILL HEVISTATES | 218 | USA | 1808084 | USA | | | | | | | | | |
| 81.82 | 305.83 | 4 | 6288 | MA | LA | 31801 | PERFORM TEST STOPS 1 THROUGH 12 | | CK ENGINE LIGHT STAYS ON | 267 | USA | 1808084 | USA | | | | | | | | | |
| 81.82 | 158.87 | 1.4 | 6288 | MA | CA | 31801 | PERFORM TEST STOPS 1 THROUGH 12 | | CK ENGINE LIGHT STAYS ON | 308 | USA | 171107184 | USA | | | | | | | | | |
| 78.88 | 228.3 | 2.1 | 4947 | MA | FL | 31801 | PERFORM TEST STOPS 1 THROUGH 12 | | CK ENGINE LIGHT STAYS ON | 727 | USA | 283802 | USA | | | | | | | | | |
| 78.88 | 148.41 | 1 | 3716 | MA | TX | 31801 | PERFORM TEST STOPS 1 THROUGH 12 | | CK ENGINE LIGHT STAYS ON | 888 | USA | 282264 | USA | | | | | | | | | |
| 78.88 | 114.88 | 0.7 | 6879 | MA | ME | 31801 | PERFORM TEST STOPS 1 THROUGH 12 | | CK ENGINE LIGHT STAYS ON | 801 | USA | 280888 | USA | | | | | | | | | |
| 78.88 | 126.78 | 0.8 | 7888 | MA | ME | 31801 | PERFORM TEST STOPS 1 THROUGH 12 | | CK ENGINE LIGHT STAYS ON | 801 | USA | 228288 | USA | | | | | | | | | |
| 78.88 | 126.88 | 1.1 | 2888 | MA | CA | 31801 | PERFORM TEST STOPS 1 THROUGH 12 | | CK ENGINE LIGHT STAYS ON | 801 | USA | 271588 | USA | | | | | | | | | |
| 81.82 | 127.81 | 0.9 | 8181 | MA | MA | 31801 | PERFORM TEST STOPS 1 THROUGH 12 | | CK ENGINE LIGHT STAYS ON | 288 | USA | 1808084 | USA | | | | | | | | | |
| 84.82 | 126.88 | 0.8 | 1048 | MA | MG | 31801 | PERFORM TEST STOPS 1 THROUGH 12 | | CK ENGINE LIGHT STAYS ON | 288 | USA | 281784 | USA | | | | | | | | | |
| 78.88 | 308.88 | 3 | 4888 | MA | TX | 31801 | PERFORM TEST STOPS 1 THROUGH 12 | | CK ENGINE LIGHT STAYS ON | 808 | USA | 1808084 | USA | | | | | | | | | |
| 78.88 | 308.88 | 3 | 8988 | MA | OR | 31801 | PERFORM TEST STOPS 1 THROUGH 12 | | CK ENGINE LIGHT STAYS ON | 808 | USA | 178888 | USA | | | | | | | | | |
| 78.88 | 178.81 | 1.4 | 8088 | MA | CT | 31801 | PERFORM TEST STOPS 1 THROUGH 12 | | CK ENGINE LIGHT STAYS ON | 288 | USA | 118888 | USA | | | | | | | | | |
| 81.82 | 181.81 | 1.1 | 2788 | MA | MA | 31801 | PERFORM TEST STOPS 1 THROUGH 12 | | CK ENGINE LIGHT STAYS ON | 788 | USA | 1808084 | USA | | | | | | | | | |
| 78.88 | 121.82 | 0.8 | 1888 | MA | IN | 31801 | PERFORM TEST STOPS 1 THROUGH 12 | | CK ENGINE LIGHT STAYS ON | 788 | USA | 147888 | USA | | | | | | | | | |
| 81.82 | 180.82 | 1 | 3278 | MA | UT | 31801 | PERFORM TEST STOPS 1 THROUGH 12 | | CK ENGINE LIGHT STAYS ON | 881 | USA | 1808084 | USA | | | | | | | | | |
| 85.4 | 141.88 | 1.1 | 17888 | MA | SC | 31801 | PERFORM TEST STOPS 1 THROUGH 12 | | CK ENGINE LIGHT STAYS ON | 881 | USA | 447888 | USA | | | | | | | | | |

| WTR. C. EST | TOT. CO. FT. OR GSS | WTR. LVL. # | CL. C. # | DEK. BL. C. # | WTR. CH. # | ST. P. CD | CHNL. CD | TECH. TEST | TECH. CODE | GMT. TEST | AREA. CD | COUNT. # | WTR. LVL. # | WTR. CH. # | WTR. CD | TEL. # | | |
|-------------|---------------------|-------------|----------|---------------|------------|-----------|----------|---|---|--|----------|----------|-------------|------------|---------|--------|----|-----|
| 71.02 | 226.41 | 3 | 3882* | | NA | VA | 2181 | PERFORMED PERFORMANCE AND NOISE TESTS, CODES FOUND PERFORMED GENERAL PERFORMANCE TESTS COULD NOT DUPLICATE PERFORMANCE SYSTEM TEST AND MONITOR PIDS REPLACED MAP AIR SENSOR | | CURT STATES WONT ACC WHEN FIRST STARTED & CHECKS LITE CORRES ON | 248 | USA | 11288 | EM | USA | * 141 | FT | 831 |
| 81.02 | 227.28 | 1.8 | 789* | | NA | NY | 2181 | FOUND ACCELERATOR PEDAL OUT OF SPEC TEST AFTERBURN POINT AND REPLACED ACCELERATOR PEDAL ASSEMBLY AND CLEANED CODES RETURNED ON | | OK ENGINE PLANS ROUNCH COILS, ACCEL LITE ON NOT RUNNING ON ALL CYLINDERS | 315 | USA | 11288 | EM | USA | * 148 | FT | 831 |
| 78.08 | 181.77 | 3.1 | 8651* | | NA | NE | 2181 | SHORTED ISC (WUCK TEST) ENGINE | | THE PLUGS, JUNK AT ILMAN SPEEDS ON BLEND ACCEL. CHECK LIGHT WILL FLASH ON HARD ACCEL FROM BLEND POINT. | 307 | USA | 11184 | 1 | USA | * 141 | FT | 841 |
| 80.04 | 223.3 | 2.3 | 11607* | | NA | SD | 2181 | 2170V TEST ON 2170V TEST BENCH PASS CONDUCTED PASS. NOISE PERFORMED IN DATA LOGGING, BOTH TEST FOR INTERMITTENT PROBLEMS, THROTTLE POSITION SENSOR VOLTAGE SPICAD AT TESTS, REPLACE PEDAL AND THICK | 215 POSITION SENSOR ASSEMBLY, CLEAN CODES, RESET ISC AND PASS CONDUCTED PASS. NOISE PASS. ROAD TEST | CUSTOMER STATES OK ENGINE LIGHT CORRES ON AT TESTS AND VEHICLE WILL NOT GO UNCL. LIGHT BEING OFF, CUSTOMER WONT TO MOVE | 791 | USA | 18840 | EM | USA | * 144 | FT | 873 |
| 71.02 | 228.20 | 1.8 | 3018* | | NA | NY | 2181 | ACCEL PEDAL ASSEMBLY ISC CLEAN TEST ENGINE PERFORM TESTS 2170V (11/05/07) CODE PROGRAM FORCE RESPONSE TESTS MONITOR TESTS REPLACE ACCEL PEDAL MAP AT 2180 | | CURT STATES CHECKS LIGHT CORRES GREAT TIMES WHEN DRIVING VEH NOT ON WHEN DRIVING, JAM ON CURT STAYS VEH WOULD NOT ACCEL FROM A STOP | 78 | USA | 17188 | EM | USA | * 144 | FT | 873 |
| 78.08 | 211.27 | 3.2 | 861* | | NA | FL | 2181 | | | DID CURT STATES VEH OK (21) LIGHT CORRES ON AND VEH BUICK AND 3RD AND 5TH GEAR | 127 | USA | 12428 | EM | USA | * 144 | FT | 873 |
| 81.02 | 226.30 | 3.3 | 324* | | NA | CO | 2181 | TEST AND PERFORMANCE ENGINE PERFORMANCE DIAGNOSIS, CODES FOUND, PERFORMED PERFORMANCE TEST, FOUND ACCELERATOR PEDAL OUT OF SPEC, REPLACED ACCELERATOR PEDAL, ROAD TESTED VEHICLE AND RETURNED. | IL CR. | OK ENGINE LIGHT ON ON CLUSTER FLASHED ON ACCEL PEDAL, DOWN, THICK DID NOT MOVE PLATED PEDAL, AGAIN LIGHT WENT OFF AND WACK MOVED PEDAL, LIGHT WAS NOT COME BACK ON AND CONDITION WAS NOT | 289 | USA | 18820 | EM | USA | * 144 | FT | 811 |
| 78.08 | 144.01 | 1.2 | 8691* | | NA | PA | 2181 | TESTED ISC AND MONITOR PIDS, REPLACED THROTTLE PEDAL | | CUSTOMER STATES THAT AT TIMES WHEN YOU STEP ON THE GAS THERE IS A DELAY AND CHECK ENG LIGHT CORRES ON | 82 | USA | 11182 | 3 | USA | * 144 | FT | 811 |
| 81.02 | 226.28 | 3.2 | 8692* | | NA | NY | 2181 | TEST REPLACED DEL VALANTION SENSOR | | OK ENGINE LIGHT IS ON OK YELLOW CHECK ENGINE LIGHT ON CURT BY TRUCK DRIVE WHILE | 708 | USA | 121428 | EM | USA | * 144 | FT | 831 |
| 81.02 | 224.11 | 3.2 | 8692* | | NA | NY | 2181 | TEST REPLACED DEL VALANTION SENSOR | | OK YELLOW CHECK ENGINE LIGHT ON CURT BY TRUCK DRIVE WHILE | 490 | USA | 18820 | EM | USA | * 144 | FT | 811 |
| 108.08 | 178.88 | 1 | 3288* | | NA | CA | 2181 | ISC TEST PERFORM TEST NOISE PIDS IN THIS REPLACE ACCELERATOR PEDAL ASSEMBLY CLEAR CODES | | ACCELERATOR FROM STOP, THEN AFTER GOING INTO 2ND, TRANS CHANGED 2ND GEAR, PUT INTO NEUTRAL, TO CONTRIBUTE INEV, OK GAS LITE ON | 728 | USA | 121428 | EM | USA | * 148 | FT | 811 |
| 80.04 | 220.24 | 1 | 8676* | | NA | CA | 2181 | CLEANED CONCERN CODE TEST POINT REPLACED PEDAL ASSEMBLY NO THROTTLE RESPONSE | | CHECK ENGINE LIGHT IS ON | 807 | USA | 187221 | EM | GM | * 144 | FT | 811 |
| 81.02 | 221.28 | 1.2 | 8423* | | NA | MT | 2181 | ISC TESTED AND TESTED WIRING AND SENSORS, FOUND FAULTY ACCELERATOR PEDAL, REPLACED ACCELERATOR PEDAL AND REPROGRAMMED PCM | | INTERMITTENTLY, WHILE SITTING AT LIGHT, CHECKS LIGHT CORRES ON AND WONT ACCEL. LIGHT REMAINS AT IDLE OR 2ND LITE ON AND TRANS EMPTY SENSATIONALLY | 49 | USA | 12828 | EM | USA | * 144 | FT | 811 |
| 78.08 | 158.21 | NA | 3823* | | NA | TX | 2181 | OK AND REPLACE TP SENSOR | | | 172 | USA | 18287 | 1 | USA | * 148 | FT | 811 |

| TRM. C. ST. BR. DET | TOY. COLMR. MR. E | DLR. C. D. O | DLR. S. C. D | REG. ON. C. D | ST. P. NOV. C. D | CHRG. C. D | TRM. C. ST. BR. DET | TRM. C. ST. BR. DET | TRM. C. ST. BR. DET | AREA. CO. CD | COUNT. RV. CD | FILE. DL. CD | TOL. CD | CHRG. BOLD | CHRG. CD | CHRG. CD | CHRG. CD | TRM. C. ST. BR. DET | TRM. C. ST. BR. DET |
|---------------------|-------------------|--------------|--------------|---------------|------------------|------------|---|---|---|--------------|---------------|--------------|---------|------------|----------|----------|----------|---------------------|---------------------|
| 74.42 | 141.47 | 1.1 | 1425 | MA | MA | 31801 | CRUEL DIAG STOPS 1 & REPAIRS TP CODES FROM POINT TEST INCLUDE THROTTLE PEDAL, SENSOR, SIGNAL CODES, WORN CONNECTION BUSHES AT SPEED OR TEST DRIVE AND PERFORM ENGINE PERFORMANCE DIAGNOSTIC PERFORM TEST POINT PERFORMANCE TEST PAGE FOR MONITOR TP SENSOR LOW VOLT REPLACE PEDAL, WY AND TEST DRIVE AND RE | TRM. C. ST. BR. DET | OK TRUCK LUMBS IN BOTTLE RESPONSE OK ENGINE LAMP RESPONSE ON ADDRESS | 845 | USA | 14034 | 002 | USA | * | 141 | 77 | 311 | |
| 71.52 | 148.01 | 0.9 | 3705 | MA | AZ | 31801 | PERFZ. FLAM TESTS REPLACED THROTTLE PEDAL ASSEMBLY CLEAR CODES OK AT THE TIME | REAR FINAL CLICK TEST AND CLEAR CODES 100 | OK ENGINE LIGHT COMES ON INTERMITTENTLY WHEN ON VEHICLE FRONT RESPONSE TO THROTTLE ALSO HEARS NOISE LIKE SHORTING OUT WHEN TIME HAPPENS | 480 | USA | 77128 | 002 | USA | * | 141 | 77 | 311 | |
| 78.81 | 244.02 | 4.2 | 1125 | MA | CC | 31801 | CRUISE CONTROL, VEHICLE AT 30 MPH WILL ONLY IDLE AND NOT ACCELERATE. SEE DIAG SHEET. PERFORM CONTINUOUS MEMORY REPLACE ACCELERATOR PEDAL. TEST DRIVE VEHICLE OVER 30 MPH AND VERIFY NORMAL. | TRM. C. ST. BR. DET | OK ENGINE LIGHT IS ON | 845 | USA | 37122 | 004 | USA | * | 141 | 77 | 311 | |
| 78.81 | 253.05 | 3.1 | 2734 | MA | CC | 31801 | PERFORM 1 TEST 14 OF 14 ON DIAG SHEET, WORK AND CHECK SENSOR POSITION TO AP SENSOR, OK. REPLACE AP SENSOR, CLEAR CODES | TRM. C. ST. BR. DET | CHECK BULB LIGHT IS ON AND ROUTINE TRUCK WORK IDLE | 779 | USA | 28200 | 1 | USA | * | 141 | 77 | 311 | |
| 78.81 | 309.01 | 5 | 4888 | MA | FL | 31801 | PERFORM 1 TEST 14 OF 14 ON DIAG SHEET, WORK AND CHECK SENSOR POSITION TO AP SENSOR, OK. REPLACE AP SENSOR, CLEAR CODES | TRM. C. ST. BR. DET | CUSTOMER STATES WHILE ON TEST DRIVE, VEHICLE ACCELERATING TRUCK BUCKS AND HESITATES. ALSO SPOKE CHECK TRUCK LIGHT CODES | 843 | USA | 12402 | 1 | USA | * | 141 | 77 | 311 | |
| 85.81 | 281.08 | 3.1 | 3730 | MA | KY | 31801 | PERFORM 1 TEST 14 OF 14 ON DIAG SHEET, WORK AND CHECK SENSOR POSITION TO AP SENSOR, OK. REPLACE AP SENSOR, CLEAR CODES | TRM. C. ST. BR. DET | OK ENGINE LAMP COMES ON AND VEHICLE WILL NOT ACCELERATE. CUSTOMER STATES THAT RECENT LUMBS ALL ACCELERATION WHEN ACCELERATING HARD AT 35 MPH. CHECK BULB LIGHT ON AND INSPECT BRAKE | 801 | USA | 14034 | 004 | USA | * | 141 | 77 | 311 | |
| 73.86 | 281.34 | 1.3 | 8523 | MA | OR | 31801 | PERFORM 1 TEST 14 OF 14 ON DIAG SHEET, WORK AND CHECK SENSOR POSITION TO AP SENSOR, OK. REPLACE AP SENSOR, CLEAR CODES | TRM. C. ST. BR. DET | OK ENGINE LIGHT ON LACES FORWARD WILL ONLY IDLE | 858 | USA | 74402 | 1 | USA | * | 141 | 77 | 311 | |
| 75.81 | 348.75 | 0.8 | 8523 | MA | AZ | 31801 | PERFORM 1 TEST 14 OF 14 ON DIAG SHEET, WORK AND CHECK SENSOR POSITION TO AP SENSOR, OK. REPLACE AP SENSOR, CLEAR CODES | TRM. C. ST. BR. DET | CUSTOMER STATES VEHICLE WILL ONLY IDLE AT 30 MPH AND CHECK ENGINE LIGHT COMES ON | 388 | USA | 14034 | 002 | USA | * | 141 | 77 | 311 | |
| 81.82 | 283.23 | 2.1 | 2858 | MA | AL | 31801 | PERFORM 1 TEST 14 OF 14 ON DIAG SHEET, WORK AND CHECK SENSOR POSITION TO AP SENSOR, OK. REPLACE AP SENSOR, CLEAR CODES | TRM. C. ST. BR. DET | OK ENGINE LIGHT ON CUTS OUT LIGHT IT WILL BE NO POWER ASUSE | 388 | USA | 12402 | 072 | USA | * | 141 | 77 | 311 | |
| 81.82 | 318.82 | 1.4 | 2453 | MA | TX | 31801 | PERFORM 1 TEST 14 OF 14 ON DIAG SHEET, WORK AND CHECK SENSOR POSITION TO AP SENSOR, OK. REPLACE AP SENSOR, CLEAR CODES | TRM. C. ST. BR. DET | VEHICLE OK ENGINE LIGHT COMES ON | 881 | USA | 28200 | 004 | USA | * | 141 | 77 | 311 | |
| 81.82 | 351.42 | 1 | 2453 | MA | TX | 31801 | PERFORM 1 TEST 14 OF 14 ON DIAG SHEET, WORK AND CHECK SENSOR POSITION TO AP SENSOR, OK. REPLACE AP SENSOR, CLEAR CODES | TRM. C. ST. BR. DET | OK BULB LIGHT COMES ON FOR ABOUT 10 SECONDS SINCE THAT BULB IS BURNING INTO BRASS ESPECIALLY 1 & 2 | 872 | USA | 14034 | 002 | USA | * | 141 | 77 | 311 | |

| MTPL_C CMT | TOT_QC QBS | LAB E | OUR_D D | PER S/D | WREN ON_C | ST_P MOV CD | CHNC CD P | TECH TST1 | TECH TST2 | CLUST TXT | AREA CD | COUNT BY CD | SLS_DL S CD | TOL CD | ENTRY MO | CRD CD | WTS CD | AWB M CD | WRT CD | THE PLA 9 |
|---------------|---------------|----------|------------|------------|--------------|-------------------|--------------|---|-------------------------------|--|------------|----------------|----------------|-----------|-------------|-----------|-----------|----------------|-----------|-----------------|
| 75.80 | 102.00 | 0.0 | 2050 | * | NA | OK | 21001 | PERFORM TEST AND PREPPOINT TEST REPLACE ACC. PEDAL ASSEMBLY. WEDNECK OK BY | | CK ENGINE LIGHT ON AT TIMES FRONT ACCELERATOR | 460 LBA | 10000 | 2 LBA | * | NA | FF | 011 | | | |
| 75.80 | 102.00 | 0.0 | 2050 | * | NA | OK | 21001 | CK PEDAL NOT RESPONDING AT TIMES, BURN PERFORMANCE DIAGNOSTIC, REPLACE PEDAL ASSEMBLY (OPEN CIRCUIT). RETRY OK. (SEE TEST) | | CK AT TIMES PEDAL WILL NOT RESPOND. CK ENGINE LIGHT, ENGINE ON | 460 LBA | 10000 | 2 LBA | * | NA | FF | 011 | | | |
| 75.80 | 102.00 | 0.0 | 2050 | * | NA | OK | 21001 | PERFORM TEST 1 TO CLEAR CODES FROM ACC PEDAL ASSEMBLY. ROAD TEST OK | | CK ENGINE FRONT ACCEL | 730 LBA | 10000 | 2 LBA | * | NA | FF | 011 | | | |
| 81.50 | 127.00 | 0.0 | 2001 | * | NA | OK | 21001 | REPLACE ACC. PEDAL ASSEMBLY FROM TOUCH DIAGNOSTIC (DTC). SENSOR WIRING ACCIDENTALLY PEDAL. BLM WHAUTION SWITCH RESPONSIVE. ENGINE NO ACCELERATION PERFORMANCE GOOD TIMES RECEIVED CODE FROM 1 PERFORM PREPOINT TESTS & REPLACE ACC. PEDAL ASSEMBLY | | CK ENGINE LIGHT | 460 LBA | 10000 | 2 LBA | * | NA | FF | 011 | | | |
| 75.80 | 102.00 | 0.0 | 2050 | * | NA | OK | 21001 | PERFORM PERFORMANCE TEST. CODES RECEIVED. GOOD WIRING CIRCULITS WITH OHM METER FOR ACC. PEDAL ASSEMBLY. REWIRING AND MONITOR FROM PREPOINT TEST | PEDAL ASSEMBLY & REPAIR LOCKS | CK ENGINE LIGHT ON THREE ACCELERATION AND NOTHING Happens | 460 LBA | 10000 | 2 LBA | * | NA | FF | 011 | | | |
| 81.50 | 102.00 | 1.0 | 2050 | * | NA | AL | 21001 | | | CLUST STATES VEH WENT TO A BLM ONLY AND CK ENGINE LIGHT ON | 200 LBA | 10000 | 2 LBA | * | NA | FF | 011 | | | |
| 81.50 | 102.00 | 0.0 | 2050 | * | NA | OK | 21001 | REPLACE PEDAL ASSEMBLY & W. SENSOR | | CK ENGINE LIGHT ON | 200 LBA | 10000 | 2 LBA | * | NA | FF | 011 | | | |
| 81.50 | 102.00 | 1.0 | 2050 | * | NA | OK | 21001 | IDENTIFICATION OPERATION ENGINE PERFORMANCE DIAGNOSTIC 7.3L DI TURBO ENGINE. DIAG. ACC. CHECK, NOISE ELECTRICAL SELF TEST, IGNITION TEST, INJECTION CONTROL PERFORMANCE TEST. REPLACE AC CELERATOR PEDAL ASSEMBLY | CELERATOR PEDAL ASSEMBLY | CK ENGINE AT STOP GO TO ACCELERATOR DOWN DO ANYTHING NO RPM CHANGE WHEN IT GOES SET GIVES SHIFTS BRUNTS BACKWARD FOURTH | 200 LBA | 10000 | 2 LBA | * | NA | FF | 011 | | | |
| 75.80 | 102.00 | 0.0 | 2050 | * | NA | OK | 21001 | PERFORM PERFORMANCE TEST. DUB STEP 1. PREPOINT TEST REPLACED PEDAL ASSEMBLY | | THE CK ENGINE LIGHT ON AND WHEN PRESSURE ON FOOT NEED THERE IS NO THROTTLE RESPONSE | 460 LBA | 10000 | 2 LBA | * | NA | FF | 011 | | | |
| 75.80 | 102.00 | 0.0 | 2050 | * | NA | OK | 21001 | PERFORM PERFORMANCE TEST. DUB STEP 1. PREPOINT TEST REPLACED PEDAL ASSEMBLY | | CK ENGINE LIGHT COMES ON WHILE DRIVING | 460 LBA | 10000 | 2 LBA | * | NA | FF | 011 | | | |
| 81.50 | 102.00 | 0.0 | 2050 | * | NA | OK | 21001 | PERFORM PERFORMANCE TEST. DUB STEP 1. PREPOINT TEST REPLACED PEDAL ASSEMBLY | | CLUST STATES WILL NOT WISE OFF FROM A STOP. WHEN CK ENGINE LIGHT ON VEH WILL NOT ACCEL. WILL NOT SHIFTS GEAR ALL | 460 LBA | 10000 | 2 LBA | * | NA | FF | 011 | | | |
| 75.80 | 102.00 | 0.0 | 2050 | * | NA | OK | 21001 | PERFORM PERFORMANCE TEST. DUB STEP 1. PREPOINT TEST REPLACED PEDAL ASSEMBLY | | CK FOR CK ENGINE LIGHT WHILE DRIVING & LET OFF THROTTLE VEHICLE ACCEL LIKE WANTS TO BE AT 100 RPM VEHICLE FLUTTERS CK ENGINE LIGHT COMES ON | 200 LBA | 10000 | 2 LBA | * | NA | FF | 011 | | | |
| 75.80 | 102.00 | 0.0 | 2050 | * | NA | OK | 21001 | PERFORM PERFORMANCE TEST. DUB STEP 1. PREPOINT TEST REPLACED PEDAL ASSEMBLY | | CLUST REPAIRS CHECK (SW LIGHT IS ON BLS | 460 LBA | 10000 | 2 LBA | * | NA | FF | 011 | | | |
| 81.50 | 102.00 | 0.0 | 2050 | * | NA | OK | 21001 | PERFORM PERFORMANCE TEST. DUB STEP 1. PREPOINT TEST REPLACED PEDAL ASSEMBLY | | CK ENGINE LIGHT STAYS ON CK ENGINE LIGHT STAYS ON AND VEH SHIFTS AND BRUNTS AND LACKS POWER | 700 LBA | 10000 | 2 LBA | * | NA | FF | 011 | | | |
| 81.50 | 102.00 | 0.0 | 2050 | * | NA | OK | 21001 | PERFORM PERFORMANCE TEST. DUB STEP 1. PREPOINT TEST REPLACED PEDAL ASSEMBLY | | CK ENGINE LIGHT COMES ON AT TIMES | 200 LBA | 10000 | 2 LBA | * | NA | FF | 011 | | | |

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| MTRC | TOT | COL | BAR | CLA | DLA | RCY | ST | P | CWC | TEST | TEST | CUST | AREA | COUNT | SUBJ | TOL | CRTRY | CRT | WTS | ANG | WGT | TPL | | | | |
|------|--------|-----|-----|-----|-----|-----|----|------|-----|--|------|------|------|-------|------|-----|-------|-----|-----|-----|-----|-----|--|--|--|--|
| CDT | QNS | S | D | D | D | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | | | | |
| 68.8 | 143.4 | 0.8 | 498 | | | MA | CA | 2181 | | SUSPECT VEHICLE FOR IMMEDIATELY ON PLM BMC TEST CODES P0201 CAME ON FOR TP PEDAL SENSOR, REPLACE SENSOR, VERIFY NO CODES. TEST DRIVE NO CODES LI CAME BACK ON RAT 2000 F002. TEST 2022 P000F007 TEST REPLACED THROTTLE PEDAL ASSEMBLY TEST. | | | | | | | | | | | | | | | | |
| 78.8 | 190.1 | 0.7 | 839 | | | MA | NY | 2181 | | OK ENGINE LIGHT | | | | | | | | | | | | | | | | |
| 88.8 | 218.0 | 1.4 | 672 | | | MA | TX | 2181 | | TEST ENGINE | | | | | | | | | | | | | | | | |
| 78.8 | 148.0 | 1.5 | 829 | | | MA | LA | 2181 | | DOES NOT OPERATE PROPERLY CHECK TEST ENGINE | | | | | | | | | | | | | | | | |
| 81.8 | 287.8 | 2 | 812 | | | MA | MO | 2181 | | ENGINE PERFORMANCE DIAGNOSTIC TEST 10. PERFORM DIAGNOSTIC TEST FOUR UP TO COMPUTER FOR ACCELERATION SWITCH/MS FAILURE FLAG AS 100000 | | | | | | | | | | | | | | | | |
| 78.8 | 173.7 | 0.7 | 853 | | | MA | NE | 2181 | | | | | | | | | | | | | | | | | | |
| 78.8 | 182.8 | 1.2 | 86 | | | MA | GA | 2181 | | TESTED BMC SYSTEM, MONITORED FOR ACCELERATOR PEDAL SENSOR HAD A TROUBLESHOOT. REPLACED ACCELERATOR PEDAL ASSEMBLY, TEST DRIVE AND MONITORED. | | | | | | | | | | | | | | | | |
| 81.8 | 281.41 | 4.2 | 848 | | | MA | TX | 2181 | | NEW P0002 CODE, POLLS W/ BMS IN ACCEL. PEDAL. REPLACED ACCEL. PEDAL ASSEMBLY. CLEAR CODES. CHECK FOR CHECK ENGINE LAMP ON PERFORM TESTS AS CONTAINED ON PERFORMANCE SHEET AND RECORD DATA. AP DROPS TO 2000 F002 LOW. REMOVE AND REPLACE AP ASBY. ROAD TEST. | | | | | | | | | | | | | | | | |
| 78.8 | 133.2 | 8.5 | 39 | | | MA | MO | 2181 | | | | | | | | | | | | | | | | | | |
| 88.8 | 257.3 | 4.5 | 458 | | | MA | TX | 2181 | | ACCELERATOR PERFORMANCE DIAGNOSTIC 7.8. DI TURBO ENGINE DIAG | | | | | | | | | | | | | | | | |
| 87.8 | 188.74 | 1.8 | 787 | | | MA | CA | 2181 | | TEST AND REPLACED THROTTLE POSITIONER SENSOR. CGA | | | | | | | | | | | | | | | | |
| 87.8 | 188.74 | 1.2 | 784 | | | MA | CA | 2181 | | PERFORM DIAG, DM FT TEST, REPLACED ACCELERATOR PEDAL. NO TEST OK BY. | | | | | | | | | | | | | | | | |
| 81.8 | 288.5 | 2 | 81 | | | MA | MO | 2181 | | PERFORMANCE DIAGNOSTIC 7.8. DI TURBO ENGINE DIAG TIME TO REPLACE PEDAL AND SENSOR. NEW PART UNIVERSITY TO NO SENSOR BATTERY AND PEDAL ASSEMBLY | | | | | | | | | | | | | | | | |
| 88.8 | 251.88 | 1.8 | 571 | | | MA | CA | 2181 | | PERFORMANCE DIAGNOSTIC 7.8. DI TURBO ENGINE DIAG RUN TEST 1 TO REPLACE PEDAL ASSEMBLY. CLEAR CODES. CODES RESET. ROAD TESTED. | | | | | | | | | | | | | | | | |
| 78.8 | 265.8 | 2.8 | 487 | | | MA | TX | 2181 | | | | | | | | | | | | | | | | | | |
| 81.8 | 273.84 | 4.4 | 487 | | | MA | TX | 2181 | | RUN TEST 10 PERFORMANCE. 1 CODE FOR TP SENSOR. INSTALL BREAKOUT BOX/FUNCTION TEST PER P02. REPLACED PEDAL ASSEMBLY. CLEAR CODES BY ENGINE. RUN FOR 1 HOUR. ROAD TESTED ON FREWAY FOR 14 MILES OK. | | | | | | | | | | | | | | | | |

PEOS-044-A 5118

| VEH. C. ID | TOT. COL. HR | BLK. C. ID | BLK. C. ID | VEH. C. ID | ST. P. CD | CP. CD | TECH. TEST | TECH. TEST | CMET. OCT | AREA. CO. | COUNT. CO. | BLK. D. B. CD | TOL. CD | CNTRY. ROAD | CR. CD | VEH. CD | AGE. CD | ART. CD | TIL. FLA. CD | |
|------------|--------------|------------|------------|------------|-----------|--------|--|---|--|-----------|------------|---------------|---------|-------------|--------|---------|---------|---------|--------------|--|
| 78.85 | 105.89 | 7 | 1804 | NA | NY | 3789 | VEHICLE CONCERN REFORMED FUEL PRESSURE DIAG LIGHT WAS FOUND PRESSURE BLEEDING DOWN REPLACED FUEL PUMP AS PER OEM 1400H SERVICE VEHICLE REPAIR IN YARD DUE TO NO LABOR OPERATION FOR REPLACING FUEL AS | RESEMBLY | CUSTOMER STATES CK ENGINE LIGHT COMES ON | 888 | USA | 12272 | 2 | USA | NA | PT | 811 | | | |
| 81.83 | 105.47 | 0.6 | 850 | NA | NY | 3789 | ENGINE WAS FOUND CODE P0017 THROTTLE POSITION SENSOR REPLACE SENSOR AND CLEAN CODE NO MISC. V.C. D. 4850 AUTO. CC 2L, CASUAL PWR. 100Z 1989 BLACED. PEDAL ARBY VERT. CLUT CONCERN. PWR. DIESEL PERFORMANCE DIAG. PWR. TESTS 1 THRU 6 AND PWD ALL CK AND NO CODES. TEST 8 PWD 102. 85 | | CUSTOMER STATES CHECK ENG (LAMP ON AND NO THROTTLE | 778 | USA | 14884 | 0M | USA | NA | PT | 811 | | | |
| 88.4 | 104.89 | 1.2 | 1488 | NA | TX | 3789 | | | CLUT STATES CHECK ENG LIGHT ON AND VEH WONT ACCEL | 878 | USA | 18000 | 022 | USA | NA | PT | 811 | | | |
| 78.85 | 143.78 | 1 | 7478 | NA | TX | 3789 | | | WHEN CK ENGINE LIGHT COMES ON THERE IS NO POWER UPON RECOLLECTION | 878 | USA | 18778 | 004 | USA | NA | PT | 811 | | | |
| 78.85 | 97.8 | 2 | 8118 | NA | IL | 3789 | TEST AND REPLACE THROTTLE SENSOR AND PEDAL ARBY | | TRUCK WONT ACCELERATE ERRAATIC. CK ENGINE LIGHT COMES ON | 818 | USA | 14874 | 1 | USA | NA | PT | 811 | | | |
| 78.85 | 89.47 | 1.8 | 7738 | NA | CA | 3789 | BE TIME TO INSTALL MEDAL ROAD TEST FOR IDENTIFICATION | | THE CHECK ENG LIGHT IS ON AND THE VEHICLE HAS A NO THROTTLE RESPONSE CODE 1028 | 808 | USA | 172818 | 004 | USA | NA | PT | 811 | | | |
| 78.85 | 243.36 | 2.8 | 4488 | NA | TX | 3789 | 188-48 W/4 P/W/O/000 DIESEL. DIAGNOSTIC CHANGED FUEL. OIL AND AIR FILTER. MOD P1111 TORR P1111 IOMC. P1111 FUNCTION SELF TEST P1111 FUEL PRESSURE SUPPLYER TORR P1111 CP TEST (THRU 1) ON CP. CP P/C COMPLETE PERFORMANCE CHART 118 | RANGE CASE PRESSURE TEST CYLINDER COORDINATION TEST P1111 DISPLAY NO PROBLEM TEST CODE MOST PRESSURE TEST 1888 OIL DISPLAY LOCATION AF SERIAL REPLACED AF PERAL ARBY. | 000 THE VEHICLE HAS NO THROTTLE RESPONSE AND THE CK ENGINE LIGHT IS COMING ON | 888 | USA | 18128 | 2 | USA | NA | PT | 811 | | | |
| 88.88 | 873.88 | 5.8 | 4217 | NA | TX | 1808 | REPLACE PEDAL ASSEMBLY AND PROVISION REMOVE O2G HOUSE C COMPLETE. P/W/O/000 TEST NO | | CK ENGINE NO POWER/FONT RUN OVER 28 WPH NOTE TOWARD IN BY PEDAL ARBY | 788 | USA | 182808 | 1 | USA | NA | PT | 811 | | | |
| 108.15 | 441.82 | 3.8 | 888 | NA | NC | 1008 | ENGINE PERFORMANCE DIAGNOSTIC 7.2L DIE TURBO ENGINE. DIAG RE:ACR/ACR/ACR/ACR | | THE CHECK ENG LIGHT IS COMING ON TO BANK OFF VEHICLE WONT ACCEL. HAVE TO LIFT FOOT OFF GAS AND HEAVILY ACCELERATOR CHECK ENG LIGHT COMES ON 8 REV | 888 | USA | 18378 | 004 | USA | NA | PT | 811 | | | |
| 78.85 | 34.8 | 0.8 | 8888 | NA | AB | 3789 | GO THROUGH DIAG SHORT CODE 0001. PW FORK TEST. REPLACE THROTTLE PEDAL ASSEMBLY. V.C. 1028 | | CK ENGINE LIGHT COMES ON AND OFF VEH WOULD CRUT. SEE 802 0000 | 888 | CAN | 88888 | 2 | CAN | NA | PT | 811 | | | |
| 188.18 | 488.88 | 4 | 8888 | NA | OR | 1808 | WASH ROCKET. P/W/O/000 PERFORMANCE DIAG SHORT AND R/L AR BOX AND AFTERMARKET BLUE EQUIPMENT AND ENG COVER/P/O/000 AND COMPUTERS AND TIRMS AND LOGS XTRA TRAINED FOR TH | AT R/ FOR AND 8M AND TEST LOGS AND P/W/O/000 TEST DOWN TO 000A DISPLAY IN THROTTLE PEDAL. ASSEMBLY AT THRU 8 R THROTTLE PEDAL ASSEMBLY AND REPOSTER AND EQUIPMENT. | VEH WANTS MUCH LAKE POWER. CK ENG LIGHT COMES ON AT TIMES INTERMITTENTLY THE CK ENGINE LIGHT COMES ON AND THE TRANSMISSION WILL NOT ENGAGE. THE TRANS NOT WEARER | 888 | USA | 18888 | 004 | USA | NA | PT | 811 | | | |
| 188.78 | 388.82 | 6.8 | 4888 | NA | IL | 1808 | REPLACE TP SENSOR. AT 8000 FOUND O2S COMING ON E OFF DURING PEDAL TRAVEL. AT 10000 REPLACED ACCELERATOR PEDAL ARBY. RETRIEVED CODE P0008 & P0017 P/W/O/000 | | CLUT STATES CK ENGINE LIGHT IS ON/AC AND HEARD A POP ALONG WITH LOSS OF POWER | 817 | USA | 14783 | 1 | USA | NA | PT | 811 | | | |
| 188.78 | 888.84 | 1.4 | 8488 | NA | ND | 1808 | | | | 801 | USA | 18881 | 2 | USA | NA | PT | 811 | | | |

| INTL_C DET | TEST_CD ISS | LEN % | DUR_CD D | DUR_ORG D | RESR ID | ST_P CD | CPRO CD | TECH TEST1 | TECH TEST2 | CLUST TRT | AREA CD | COURT RY CD | U.S.D. FL CD | TAXL CD | ENTRY FIELD | ICPT CD | WFO CD | ANR CD | VNT CD | TR PLA S |
|---------------|----------------|----------|-------------|--------------|------------|------------|------------|---|---|--|------------|----------------|-----------------|------------|----------------|------------|-----------|-----------|-----------|----------------|
| 80.84 | 283.75 | 3 | 528* | NA | NA | NA | 31801 | ACCEL PEDAL PERFORMANCE DIAGNOSTIC/REPLACED ACCELERATOR PEDAL | | CLUST TRT CHECK ENGINE LIGHT COMES ON AND WHEN IT IS DIM YOU CAN PRESS ACCELERATOR PEDAL, BUT NO ACCELERATION WHEEL BLACK | 878 | USA | 21100 | 1 | USA | * | NA | PT | 011 | |
| 81.82 | 281.81 | 2.0 | 51* | NA | NA | NA | 31801 | CHECK ENGINE LIGHT ON WORST ACCELERATE VERIFY REPLACED ACCELERATOR PEDAL ASSEMBLY | | CLUST TRT CHECK ENGINE LIGHT ON WORST ACCELERATE | 840 | USA | 10245 | 001 | USA | * | NA | PT | 011 | |
| 78.80 | 284.50 | 3 | 5077* | NA | NA | NA | 31801 | TEST W/THROTTLE AP 2000RPM NOT OPERATING W/PROP. ROAD TEST AND VERIFY CUSTOMER CONCERN CHECK ENGINE DIAG. W/EL KYT DIAG. ENGINE W/NO DIAG. PERFORMED COMMAND PASS/ADJEN P/WAL. INJECTION SELECTING | AL TEST FUEL PRESSURE TEST/ADJEN INJECTION CONTROL PRESSURE TEST/ADJEN DIAGNOSTIC PRESSURE TEST/ADJEN CYLINDER CONTRIBUTION TEST/PASS INJECT INJECTION TEST/ADJEN TURBO BOOST PRESSURE | CLUST TRT CHECK BWS LAMP ON, NO POWER ON ADJEN | 417 | USA | 10245 | 001 | USA | * | NA | PT | 011 | |
| 80.84 | 284.87 | 2.0 | 5219* | NA | NA | NA | 31801 | OPEN CIRCUIT ENGINE PERFORMANCE DIAGNOSTIC 7.3L DI TURBO ENGINE DIAG | | CLUST TRT CHECK ENGINE LIGHT COMES ON AND BWS DOES TO BLS ALSO HAS LOF NEEDS BODY | 417 | USA | 10245 | 001 | USA | * | NA | PT | 011 | |
| 78.84 | 283.87 | 2.0 | 3782* | NA | NA | NA | 31801 | 1 TAN ALL DIESEL PERFORMANCE DIAGNOSTIC/REPLACED ACCELERATOR ASSEMBLY | | CLUST TRT ENGINE SURGES W/ACCEL AT STEADY SPEED AND CHECK ENGINE LIGHT CAME ON FOR ABOUT 30 SEC. RAN OK THE REPAIR | 306 | USA | 10245 | 001 | USA | * | NA | PT | 011 | |
| 78.84 | 281.77 | 1 | 6884* | NA | NA | NA | 31801 | DYNAMIC OPERATION ENGINE PERFORMANCE DIAGNOSTIC 7.3L DI TURBO ENGINE DIAG | | CLUST TRT CUSTOMER RAYS CHECK LIGHT ON (WILL NOT ACCELERATE) | 880 | USA | 10245 | 001 | USA | * | NA | PT | 011 | |
| 78.86 | 213.12 | 4.0 | 454* | NA | NA | NA | 31801 | CX OUT W/PROP. K.O. L.O. L.K. TEST DTC BIT P/WAS FOR LAMP/WORK TEST COMPONENT TEST/REPLACE THROTTLE PEDAL | | CLUST TRT CHECK ENGINE PERFORMANCE WILL NOT ACCELERATE | 770 | USA | 10245 | 001 | USA | * | NA | PT | 011 | |
| 80.84 | 284.88 | 1.0 | 274* | NA | NA | NA | 31801 | TEST ACCEL PEDAL OPEN (PRESS) DIESEL PERFORMANCE DIAG. SUFFICIENT CLEAN FUEL CHECK. W/THROTTLE RESTRICTION TEST ACCEL AND CHECK AND TEST RETRIEVE CONTROLS | | CLUST TRT CHECK ENGINE LIGHT COMES ON WHEN PRESSING ON ACCEL AND THEN ACCEL. WILL NOT OPERATE BBS BBS | 770 | USA | 10245 | 001 | USA | * | NA | PT | 011 | |
| 78.86 | 128.20 | 0.9 | 7082* | NA | NA | NA | 31801 | DOES NOT OPERATE W/PROP CHECK TEST) DIAGNOSTIC | | CLUST TRT CHECK ENGINE LIGHT ON | 818 | USA | 10245 | 001 | USA | * | NA | PT | 011 | |
| 80.84 | 142.08 | 1.2 | 3028* | NA | NA | NA | 31801 | BEC DMS OPEN CIRCUIT IN 7P AP ASBY AND REPAIR PEDAL ASBY DIAGNOSTIC/REPAIR CHECK TEST/DIAGNOSTIC PER POINT TEST/REFL. GAS PEDAL | | CLUST TRT CHECK ENGINE LIGHT COMES ON AND THE CHECK ENGINE LIGHT COMES ON WHEN CR FOR VENT LAMP POWER ON ACCEL ENGINE LIGHT ON / RUNNING W/PROP | 420 | USA | 10245 | 001 | USA | * | NA | PT | 011 | |
| 80.18 | 148.18 | 1 | 388* | NA | NA | NA | 31801 | | | CLUST TRT CHECK ENGINE LIGHT COMES ON AND THE ENGINE SHUTS DOWN/RESISTANT AND THEN IS STARTING LIGHT | 770 | USA | 10245 | 001 | USA | * | NA | PT | 011 | |
| 78.86 | 147.75 | 1.5 | 808* | NA | NA | NA | 31801 | TECH DIAGNOSTIC TEST, PURPOSE TEST, REPLACED THROTTLE PEDAL ASSEMBLY. PERFORMING TEST GOOD TEST AND P/WAL. PURPOSE TEST FOUND FLAT SPOT IN FUEL PEDAL. TEST/FULL FUEL PEDAL ASSEMBLY AND RETEST | | CLUST TRT CHECK ENGINE LIGHT COMES ON WHILE DRIVING AND LEAVING OFF FUEL PEDAL (W/PROP) CHECK ENGINE LIGHT WILL COME ON/ADJEN | 408 | USA | 10245 | 001 | USA | * | NA | PT | 011 | |
| 80.84 | 124.2 | 1 | 8876* | NA | NA | NA | 31801 | ENGINE PERFORMANCE DIAGNOSTIC 7.3L DI TURBO ENGINE DIAG | | CLUST TRT CHECK ENGINE LIGHT COMES ON WHILE DRIVING, AND ENGINE LOSES POWER WHEN IT COMES ON | 880 | USA | 10245 | 001 | USA | * | NA | PT | 011 | |
| 81.82 | 121.4 | 0.0 | 850* | NA | NA | NA | 31801 | BEC TEST PERFORM TEST DMT TP FD GREATER THAN 80 PERCENT REPLACED TP SENSOR | | CLUST TRT CHECK ENGINE LIGHT IS ON AND VEHICLE LOoses THROTTLE | 408 | USA | 10245 | 001 | USA | * | NA | PT | 011 | |

| INTR. CONT | TEST OR CR | HR | OUR | DLR BU C | RESR C | SP P C | CPREL CD 2 | TECH TXT1 | TECH TXT2 | CLNT TXT | AREA CD | COUNT BY CD | BLA CL R CD | TOOL CD | ENTRY SOLD | QTY CD | YR CD | AMB CD | WRT CD | THE PLA CD |
|------------|------------|-----|------|----------|--------|--------|------------|--|-----------|--|---------|-------------|-------------|---------|------------|--------|-------|--------|--------|------------|
| 21.62 | 202.30 | 3.1 | 0401 | MA | AA | 31801 | | ENGINE NOT OPERATE PROPERLY ENGINE PERFORMANCE CHARACTERISTICS 7.5L DI TURBO DIESEL ENGINE NORM ENGINE OIL AND CONTROLLER | | PLEASE CK THE CR ENGINE LIGHT COMES ON WHEN ON THE ACCELERATOR PEDAL SOME BEGINS TO WORK SYSTEM CLUTCHING | 202 | USA | 182100 | 004 | USA | * | 194 | FT | 011 | |
| 162.6 | 637.6 | 4.4 | 1420 | MA | TK | 31801 | | REPLACE GLOW PLUG CONTROLLE R, RETEST GLOW PLUGS. PERFORM TEST PER SPECIATE LOOSE OF SIGNAL AT APTY PEDAL. R R AND REFLAG PEDAL AND CLEAN GOOD AND ROND TEST TO VERIFY SERVICE. | | CHECK ENG HORN TO START AND HNS NO TORQUE | 026 | USA | 180900 | 070 | USA | * | 190 | FT | 011 | |
| 84.50 | 478.50 | 8.0 | 2000 | MA | 0V | 31801 | | REPLACE THROTTLE PEDAL PLUG PEDAL SWITCH | | CHECK ENG LIGHT COMES ON | 020 | USA | 180900 | 070 | USA | * | 194 | FT | 011 | |
| 78.80 | 149.80 | 1 | 0302 | MA | 00 | 31801 | | 1 SEC TEST PERFORM TEST REPLACED ACCELERATOR PEDAL ASSEMBLY PED FOR CR ENGINE LIGHT COMES ON (23 CLEANED & RETEST (IMPACT) PERFORM APP CIRCUITS (HIGH RESISTANCE IN PEDAL) RER ACCEL PEDAL. AMPY TEST DRIVE AND RETEST | | CK FOR THE CR ENG LIGHT IS ON CLNT STATES WONT ACCEL CHECK ENG LIGHT ON | 020 | USA | 182100 | 004 | USA | * | 194 | FT | 011 | |
| 78.80 | 180.80 | 0.8 | 0400 | MA | 00 | 31801 | | CK | | CK ENGINE LIGHT ON AND ENGINE ALMOST STALLS OUT | 020 | USA | 180900 | 004 | USA | * | 194 | FT | 011 | |
| 108.37 | 202.37 | 1.8 | 2000 | MA | 0Z | 31801 | | CHECK ENGINE LIGHT ON CHECK TESTS. DRIVING | | C & CK ENGINE LIGHT IS ON. FT PERFORM CHECK ON OIL LEAK FROM FRONT SEAL. AHEAD AND AHEAD TURN, CR ACCELERATOR PEDAL. | 020 | USA | 180900 | 004 | USA | * | 194 | FT | 011 | |
| 78.80 | 149.80 | 1 | 1420 | MA | HA | 31801 | | RETURN TO REFL. ACCEL. REACTOR PEDAL. REB TEST FOR CODES FOR POINT TEST CRACKED SELF TEST ACCEL SWITCH SELF TEST AND MONITOR ENG REPLACE THROTTLE PEDAL. | | CK TRUCK LOSES THROTTLE RESPONSE. CK ENGINE LIGHT COMES ON | 040 | USA | 140100 | 004 | USA | * | 194 | FT | 011 | |
| 78.80 | 111.80 | 0.6 | 0301 | MA | 00 | 31801 | | CK CODES FOUND CODE POINT | | ENG LIGHT COMES ON CK AFTER WORK COME TO A STOP THEN WHEN YOU GO TO ACCEL. NO RESPONSE FROM THROTTLE FOR APPROX 3 SEC THEN ENG LIGHT COMES ON NEXT DR CYCLE | 020 | USA | 180900 | 1 | USA | * | 194 | FT | 011 | |
| 81.80 | 202.07 | 1.6 | 0800 | MA | 0A | 31801 | | SEC DIAG AND PIN POINT DIAG DCL MONITOR. REPLACE ACCEL. PEDAL. ASSEM RETURN POWER. | | SEC LIGHT ON. PLEASE INSPECT | 014 | USA | 170900 | 004 | USA | * | 194 | FT | 011 | |
| 88.4 | 178.4 | 1.1 | 0520 | MA | 00 | 31801 | | PERFORM CONCERN ENG TEST. DIESEL ENG TEST. FOUND THROTTLE PEDAL NOT WORKING. REPLACE THROTTLE PEDAL. VERIFY SERVICE. | | STARTER AT SPEED. LET OFF ACCEL. & PRESS DOWN AGAIN ENG LIGHT COMES ON AND LOOSER POWER | 020 | USA | 140900 | 070 | USA | * | 194 | FT | 011 | |
| 81.80 | 249.80 | 2.9 | 0301 | MA | 0H | 31801 | | PERFORM CONCERN ENG TEST. DIESEL ENG TEST. FOUND THROTTLE PEDAL NOT WORKING. REPLACE THROTTLE PEDAL. VERIFY SERVICE. | | TRUCK THE ENG LIGHT COMES ON THEN THE VEHICLE WOULD NOT MOVE FOR ABOUT ONE MINUTE. | 020 | USA | 180900 | 004 | USA | * | 194 | FT | 011 | |
| 81.80 | 180.80 | 1 | 0801 | MA | 0A | 31801 | | COMPLETED CONCERN ENG TESTED. FOUND CODE POINT. MONITORED PED FOR AP AND FOUND THE AP PEDAL AND SWITCH ASSEMBLY WERE NOT WORKING CORRECTLY. REPLACED THE PEDAL & SWITCH ASSEMBLY AND RECHECKED CRAT. | | CLNT STATES ENG LIGHT COMES ON AND IMMEDIATELY REACTS THROTTLE UP | 020 | USA | 180900 | 070 | USA | * | 190 | FT | 011 | |
| 81.80 | 180.80 | 1 | 2010 | MA | 0V | 31801 | | TP SENSOR HAS OPEN CIRCUIT. REPLACED ASBY. | | | 020 | USA | 180900 | 070 | USA | * | 190 | FT | 011 | |

| MTPL_C | TX | COLLAR | DLR | BY P | CHRG | TRCH | TRCH | TRCH | AREA | COUNT | REG | DL | TRF | CHWK | CRD | WFO | WFO | PLA |
|--------|--------|--------|------|------|------|-------|--|---|------|-------|-------|----|-----|------|-----|-----|-----|-----|
| OST | ST | MR | CL | NOV | CO | NO | TEXT | TEXT | CD | BY | CD | CD | CD | CD | CD | CD | CD | CD |
| 80.84 | 189.08 | 1.8 | 4897 | MA | TX | 21801 | SALES W/PERM CONCERN MOOD UP HIGH W/IN COURT, HORN, BLS BLUZZ TEST HORN AND CHL, CONT TEST CODE P1.50 ROAD TEST WHILE MONITORING AND PASS, HORN P1.50 FOLLOW P1.50 REPORT STEPS TO BAD ACCELERATION PEDAL POWER | FOR HORN, REPLACE ACCELERATION PEDAL CLAMP CODES RETURN TESTS ALL PASS SECOND TEST OK QUALITY CHECKED BY JLM | 201 | USA | 18908 | TX | USA | * | 144 | FT | 811 | |
| 79.28 | 189.21 | 1.2 | 4897 | MA | TX | 21801 | 207H DIESEL CHECK ENGINE LIGHT IS ON, REC TEST, ABS DCL, DISPLAY, CODES P1223P02L, P1601M1, TP, MONITOR AND RECORD P1. TP IS OUT OF RANGE, REPLACED ACCEL. PEDAL, THROTTLE ASSEMBLY SERVICE ASSEMBLY POST INSPECTION PERFORMANCE TESTS T14, ALL PASSED, FOUND CODE P1601 IN ASSEMBLY, RAN FM FRONT TIRE, FOUND TP VOLTAGE SWKUC AT TIRE, REPLACED ACCELERATION PEDAL ASSEMBLY, REASSEMBLED. | PER TEST, CC 42 QUALITY CHECKED BY JLM | 201 | USA | 18921 | TX | USA | * | 144 | FT | 811 | |
| 80.4 | 185.51 | 3.8 | 4899 | MA | VA | 21801 | | | 800 | USA | 18551 | VA | USA | * | 144 | FT | 811 | |
| 80.84 | 187.28 | 3.1 | 2288 | MA | CH | 21801 | DIAGNOSE IN TIME FOR AIR/FLOW DIAGNOSTIC, REPLACE ACCELERATION ASSEMBLY | VEHICLE SHUTTING & INSTANTLY SHUTS OFF TO REVERSE ON LIGHT ACCELERATION WHEN COULD ON FRONT DRIVE. | 448 | USA | 18728 | CH | USA | * | 144 | FT | 811 | |
| 78.85 | 184.81 | 3.8 | 4898 | MA | FL | 21801 | DEFECTIVE PEDAL ASSEMBLY PERFORMED GENERAL DIAGNOSIS, REPLACED PEDAL ASSEMBLY RECEIVED DUE. | RECY END LIGHT SHUT ON AT TIME AND WHEN PRESSING GAS PEDAL FROM A STOP NOTHING HAPPENS W/VE SPEED DOES NOT INCREASE | 778 | USA | 18481 | FL | USA | * | 144 | FT | 811 | |
| 81.85 | 189.88 | 1.3 | 4478 | MA | TX | 21801 | 88884 HOOKED UP NEW 10000 PASH MOTOR PASH CONTINUOUS CODES P102 P103 P1601M1 TEST FOR PASH (CLAMP) TO R ROAD TEST FOUND T.P. VOLTAGE TO GO TO 8 VOLTS REPLACED ACCELERATOR PEDAL ASSEMBLY RESET PASH | CUSTOMER STATES WHEN AT LIGHT, AT TIME CHECK ENGINE LIGHT WILL COME ON AND HAS TO PRESS GAS SEVERAL TIMES TO GET MOVING | 201 | USA | 18988 | TX | USA | * | 144 | FT | 811 | |
| 80.84 | 148.12 | 1.1 | 1288 | MA | FL | 21801 | VERIFIED CONCERN PERFORMED BMS PERFORMANCE DIAG 1 & REPLACED PEDAL ASSEMBLY CORRECTED | CUSTOMER HONKS LIGHTS POWER ON, ENGINE LIGHT ON LIGHT NO THROTTLE HAVE TO PUMP GAS TO LOCK BRACK CHL AND ADV | 208 | USA | 14812 | FL | USA | * | 144 | FT | 811 | |
| 81.85 | 218.24 | 2 | 417 | MA | VA | 21801 | ENGINE LIGHT ON VERIFY BY DIAG 1 & 4 REPORT TEST FOLLO UP NEXT CHANGING VALVE REPLACED ACCELERATOR PEDAL ASSEMBLY AND RESET PASH-48 (W/IN NO LINE UP TO PASH, ACCELERATOR PEDAL ASSEMBLY) DIAG 8 REPL. ACCELERATOR PEDAL ASSEMBLY | IS THAT THE ENGINE LIGHT IS ON AND THE THROTTLE IS LOCKING POWER | 201 | USA | 21824 | VA | USA | * | 144 | FT | 811 | |
| 78.85 | 205.42 | 4 | 6882 | MA | TX | 21801 | | | 888 | USA | 20542 | TX | USA | * | 144 | FT | 811 | |
| 80.81 | 187.14 | 1.8 | 4897 | MA | FL | 21801 | RY OF PEDAL ASSEMBLY | REPLACE GAS | 187 | USA | 18714 | FL | USA | * | 144 | FT | 811 | |
| 81.85 | 143.84 | 1 | 878 | MA | NC | 21801 | NOIS TEST PERFORM TEST FOLLO BAD ACCELERATOR PEDAL ASSEMBLY REPLACED CORRECTED | SERVICE ENGINE LIGHT ON AND LEVDS IN 20MPH OR SLOW DOWN DEPRESS GAS PEDAL AND WILL NOT GO UNLESS I HAVE SHUT OFF THE ENGINE AND THEN THE CR. ENGINE LIGHT WOULD COME ON | 208 | USA | 14384 | NC | USA | * | 144 | FT | 811 | |
| 81.85 | 188.74 | 1 | 147 | MA | VA | 21801 | RAN WDS FOR CLUTCH OFF AND REPLACED THROTTLE PEDAL ASSEMBLY RAN BVC PASH, FOUND PRESSURE CHECK GASSED ACTUATOR PER ACCELERATOR PEDAL | SERVICE ENGINE LIGHT SHON | 778 | USA | 18874 | VA | USA | * | 144 | FT | 811 | |
| 78.84 | 188.38 | 2.8 | 4899 | MA | MO | 21801 | 1 REP ENGINE PERFORMANCE COPY. REMOVED & REPLACED THROTTLE PEDAL ASSEMBLY. | CR LIGHT COMES ON & GAS PEDAL W/VE NOT RESPONDING. | 816 | USA | 18838 | MO | USA | * | 144 | FT | 811 | |

| MTPL | TOT | COL | MR | OR | REG | ST | CRIC | TECH | TECH | PLAT | AREA | ACOUNT | FILE | TRM | CSTRY | SPR | YPR | M | WFO | TRM |
|-------|--------|-----|------|----|-----|-------|------|--|---|--|------|--------|--------|-----|-------|-----|-----|----|-----|-----|
| CD | ST | DES | S | D | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD |
| 61.62 | 344.78 | 4.8 | 286 | MA | SA | 37801 | | RAN DRB ON VEHICLE FOUND DEFECTIVE PEDAL | | RES'ONDUCTIVE ENGINE LIGHT COMES ON WHEN ACCELERATING FROM A STOP/LOOSE POWER TAKE FOOT OFF ACCELERATOR PEDAL AND LIGHT GOES OUT THEM AREA | 478 | USA | 17387 | 078 | USA | * | MA | PT | 811 | |
| 62.84 | 726.81 | 2.8 | 4284 | MA | FL | 31801 | | REPLACED ACCELERATOR CABLE, RAN TY ACCELERATOR PEDAL SENSOR ROAD TEST, CHECK CABLE, WREN HOOK UP, PERFORM PINPOINT TEST F81 F82, REPLACE ACCELERATOR PEDAL, CLEAR CODES, RE TEST AND DRB OK | | CHECK ME LIGHT IS ON BUT SERVICE ENGINE LIGHT COMES ON WHEN THAT LIGHT COMES ON IT FROM ACCELERATE GOES TO 100, TRANS WAS SHIFTING NEUTRAL | 390 | USA | 12420 | 089 | USA | * | MA | PT | 811 | |
| 71.56 | 328.56 | 3.0 | 2486 | MA | UT | 31801 | | GAUDED BY T P SENSOR WORK SHEET 1 TO TEST FOR CODES AND FOUND P0202 FORD PEEZY T P SENSOR PCM AND T P SENSOR CHECK FOR PART HAD NO | | CUSTOMER STATES SERVICE ENGINE SOON LIGHT AND NO THROTTLE RESPONSE | 691 | USA | 15882 | 2 | USA | * | MA | PT | 811 | |
| 62.84 | 252.87 | 2.2 | 2471 | MA | CA | 31801 | | PEDAL ASSEMBLY AFTER REPLACE ACC PEDAL ASSEMBLY | | CUSTOMER STATES AT TIMES SERVICE ENGINE SOON LIGHT COMES ON WHEN ON ENGINE HAS NO POWER, WILL NOT ACCELERATE | 681 | USA | 17162 | 089 | USA | * | MA | PT | 811 | |
| 71.56 | 292.07 | 4.2 | 446 | MA | TN | 37801 | | TEST SYSTEM REPLACED ACCELERATOR PEDAL, BAD OPEN CIRCUIT STILL HAD CODES FROM FORD OPEN IN CIRCUIT CDS REPAIRED WREN TO WASTE GATE CONTROL, SOUL GOOD RETESTED OK | | CUSTOMER STATES SERVICE ENGINE SOON LIGHT CAME ON WHILE DRIVING, NO POWER TO ACCELERATE WHEN LIGHT CAME ON, THROTTLE RESPONDED TO ISSUES, AFTER THAT TRANS STARTED SHIFTING VERY HARD | 478 | USA | 12148 | 084 | USA | * | MA | PT | 811 | |
| 61.62 | 188.32 | 1.8 | 7887 | MA | TX | 31801 | | 3280 PRESS TIME TO CK OUT CK FUEL DL CK DE AIR AND EXHAUST RESTRICTION ON RAN CODES P1111 CODES PRESS RAN CODES P1151 RAN PINPOINT TEST WEN PEA REPLACE ACC PEDAL, SPATIC OPERATION CLEAR ALL CODES NO | AD TEST IN TEST P1151 | CHECK AMBER ENGINE LIGHT COMES ON SOMETIME WHEN YOU COME TO A STOP AND THE BRICK ACTS LIKE IT HAS NO POWER AND WHEN SHIFTING IT WILL SHIK, LIGHT STAYS ON A FEW SECONDS AND THEN WILL GO OFF | 478 | USA | 18218 | 084 | USA | * | MA | PT | 811 | |
| 61.62 | 158.71 | 1.4 | 8475 | MA | TX | 37801 | | ATOR PEDAL, RETESTED OVERHEATED CONCERN FROM DRAG FOUND CODES PEEZY CONCERN WITH ACCELERATOR, REMOVED AND REPLACED ACCOR | | CHECK AMBER ENGINE LIGHT ON FEELS LIKE YOU DONT HAVE THROTTLE RESPONSE DOESNT REACT | 478 | USA | 18218 | 084 | USA | * | MA | PT | 811 | |
| 61.62 | 121.36 | 1.8 | 6475 | MA | TX | 37801 | | THROTTLE CONCERN RAN DRAG FOUND FUEL PEDAL, STEERING REMOVED AND REPAIRED RETESTED OK | | CK CUSTOMER STATES THAT SERVICE ENGINE SOON LIGHT CAME ON WHEN DRIVING | 718 | USA | 18220 | 072 | USA | * | MA | PT | 811 | |
| 61.62 | 181.82 | 4.2 | 402 | MA | TX | 31801 | | REPAIR UP OF 3 TOBMS OPER AS RAN BLICK TEST FOUND CODE PEDAL RAN PINPOINT TEST FOUND PEDAL ASSEMBLY FAILED, REPLACED PEDAL ASSEMBLY, CLEARED CODES, TEST DRIVE OK | | CUSTOMER'S CONCERN WHILE DRIVING HE LETS OFF ACCELERATOR PEDAL AND THE SERVICE ENGINE SOON LIGHT COMES ON AND LOSES POWER HAS TO TAP ON ACCELERATOR PEDAL THREE TO GET IT TO GO | 678 | USA | 18246 | 084 | USA | * | MA | PT | 811 | |
| 62.84 | 141.24 | 1.7 | 850 | MA | TX | 31801 | | TEST DRIVEN TO CONFIRM CUSTOMER CONCERN, REPERFORMED DRB, FOUND CODES P1288 AND P1289, PIN POINT TESTED THE PROBLEM TO THE ACCELERATOR PEDAL ASSEMBLY, NECESSARY TO REPLACE THE ACCELERATOR AND CONCERN | REPAIR | | 678 | USA | 18246 | 084 | USA | * | MA | PT | 811 | |
| 62.84 | 221.58 | 1.8 | 3678 | MA | FL | 31801 | | CHECK SERVICE LIGHT ON DURING ACCELERATE PERFORMING TEST PINPOINT TEST MONITOR TEST PANEL, QUICK TEST CHECK AC VOLTAGE DROPS BELOW 80VDC DURING RAPID RELEASE OF PEDAL, CHECK AND REPLACE PEDAL ASSEMBLY N | TIME TO REPLACE PEDAL ASSEMBLY BOP NO LABOR OPERATION IN BOOK | CUSTOMER STATES SERVICE LIGHT COMES ON THEN HE ACCEL, NOTHING HAPPENS | 678 | USA | 173451 | 1 | USA | * | MA | PT | 811 | |

| MTL_C | TOT_CO | LSR | HR | DLR | DLR | ST_P | CPIC | TRCH | TRCH | QURT | AREA | COUNT | BLR | TBL | ENGRY | CRV | VPS | AMB | HL | HL | TBL | | | |
|-------|--------|-----|------|-----|-----|-------|------|--|--|------|------|---------|-------|-------|-------|-----|-----|-----|----|----|-----|----|--|--|
| DTY | QRT | S | P | P | D | CD | CD | TEXT | TEXT | TEXT | CD | CD | R | CD | BOLD | CD | CD | CD | CD | CD | CD | CD | | |
| 78.88 | 189.21 | 2.1 | 7180 | NA | NE | 31891 | | TRCH TEST RND TEST PERFORM TEST LIGHTS TO REPLACE GAS PEDAL ASSEMBLY. TEST BY SEC. SET NO LABOR CP-1 RND IN ALTS TO PERFORM DRNG CYCLE TEST AND REPLACE GAS PEDAL. | | | | 489 USA | 18874 | 2 USA | * | 144 | FT | BT1 | | | | | | |
| 78.88 | 252.89 | 2.2 | 4811 | NA | TX | 31891 | | RND CODE 26.18000 RAN ENGINE PERFORMANCE TEST ENGINE CODE POSS LAMPPOINT TEST FEY PGL. REPLACE PEDAL ASSEMBLY CLEAR DOORS & ROAD TEST. CONCRETE P1111. | | | | 778 USA | 18874 | 1 USA | * | 144 | FT | BT1 | | | | | | |
| 85.4 | 377.69 | 4.1 | 8628 | NA | NE | 31891 | | RND WIDE ROSE TEST TEST ROUGH PLANNING SPR TEST PNL. PRESSURE CAM NORMAL SOCKET PRESSURE & TP SENSOR. DO ALL TESTS WSP-TP SENSOR CLEAR CO TEST. R TEST BLUE OK. | | | | 493 CAN | 18874 | 1 CAN | * | 144 | FT | BT1 | | | | | | |
| 88.84 | 179.88 | 1.8 | 3664 | NA | FL | 31891 | | PERFORMED SEC TEST GOT OTC NEED TO RANGE. PERFORMANCE PERFORM TEST FOUND INTERMITTENT OPEN IN THE THROTTLE POSITION SENSOR. REPLACED THE GAS PEDAL ASSEMBLY. TEST OK. REC 878 RND TEST WSP-TP SENSOR P1111 LACED 8822. PERFORMED PERFORM TEST AP SENSOR FAULTY, REPLACED SENSOR. | | | | 321 USA | 12487 | 2 USA | * | 144 | FT | BT1 | | | | | | |
| 87.82 | 144.81 | 0.8 | 3785 | NA | WI | 31891 | | BRKATE CIRCUIT THROUGH ACCELERATOR PEDAL. COMPLETE COMP TEST EQUIP. PERFORMED SELF TEST, PERFORMED BRKATE CIRCUIT THROUGH TP SENSOR. REPLACED ACCELERATION PEDAL ASSEMBLY. | | | | 888 USA | 14199 | 2 USA | * | 144 | FT | BT1 | | | | | | |
| 84.39 | 254.71 | 1.8 | 3664 | NA | UT | 31891 | | TEST THE WSP STARTUP SELF TESTS RND PEDAL DATA LOWER MONITOR RECORD ON TEST DRNG. PERFORM TESTS FOUND INTERMITTENT OPEN CIRCUIT IN AP SENSOR. REPLACED AP SENSOR. PEDAL ASSEMBLY. RETEST PMS CODES. DO DR G. | UTILITY GRANTED | | | 321 USA | 14199 | 2 CAN | * | 144 | FT | BT1 | | | | | | |
| 82.4 | 308.21 | 1.5 | 4788 | NA | DC | 31891 | | PERFORMED DEL PAS AND REPLACE TP SENSOR. | | | | 884 CAN | 14288 | 1 CAN | * | 144 | FT | BT1 | | | | | | |
| 81.86 | 375.24 | 2.2 | 3724 | NA | AZ | 31891 | | RUN PERFORMANCE TEST. FOUND POWER AND FEEL P1. PFORM TEST. FOUND INTERMITTENT OPEN IN AP. RND LACED ACCELERATOR PEDAL ASSEMBLY. CLEAR DOORS, RND O TEST, AND RETEST. ALL OK NOW. | | | | 858 USA | 17198 | 2 USA | * | 144 | FT | BT1 | | | | | | |
| 81.82 | 473.8 | 5.4 | 788 | NA | WV | 31891 | | DRIVE PERFORMS CLEAN AND FUEL HAD 80 PSI ON CLY HEADS. RND OK AND ONLY HAD 2 PSI OF TURBO BOOST DRNG AND FOUND A BOLT ON THE TURBO HALFCOMBS OUT HAD TO RLE INTERCOOLER TUBING AND REMOVE THE BOLT. | RECALL LOCK DEALER TO THE BOLT AND REINSTALL NO OPER FOR THAT THEN I DID ALL BOLD SCOR WIPING AND HAD CODE P1000 DID ALL PER POINT TESTING AND RPL. HALF TP PEDAL ASSEMBLY NO OF CLEAR CODES ROAD TEST | | | 788 USA | 47888 | 2 USA | * | 144 | FT | BT1 | | | | | | |
| 82.8 | 187.08 | 1.7 | 4828 | NA | TX | 31891 | | TP SENSOR PEDAL ASSEMBLY OUT OF CALIBRATION. ROAD TEST. OK. ROAD | | | | 880 USA | 18843 | 2 USA | * | 144 | FT | BT1 | | | | | | |

| TRUCK | YEAR | MAKE | MODEL | TYPE | STATE | VIN | TEST DATE | TEST RESULTS | TEST DATE | TEST RESULTS | AREA | COUNT | REP | TRUCK | ENTRY | DATE | TIME | PLA | |
|--------|--------|------|-------|------|-------|-----|-----------|--|---|---|------|-------|-------|-------|-------|------|------|-----|-----|
| 81.52 | 87.75 | 1.5 | 30337 | | NA | AZ | 21801 | TECH TEST CHECK FOR OPEN CIRCUIT IN VOLTAGE SENSITIVE FUEL INJECTOR SUPPLY LINE. CHECK FUEL PRESSURE. CHECK FOR PROPER FUEL PRESSURE. CHECK FOR PROPER FUEL PRESSURE. CHECK FOR PROPER FUEL PRESSURE. | | SERVICE ENGINE SOON LIGHT IS ON LIGHT WILL GO ON AND OFF LAST TIME LIGHT WOULD GO ON TO 5 | 808 | USA | 78888 | 172 | USA | | 1987 | 27 | 871 |
| 81.52 | 78.85 | 1.1 | 3029 | | NA | AZ | 21801 | WITNESS DASH OPEN IN ACCELERATOR PEDAL SENSOR. PERFORM DIAMONTECH HARD INSTALL NEW ACCELERATOR PEDAL SENSOR. | | CUSTOMER STATES THE SERVICE ENGINE SOON LIGHT DOES NOT TURN ON. CUSTOMER LEADING FUEL BY FUEL FILTER BOWL AREA. CHECK AND CORRECT. SERVICE ENGINE SOON LIGHT DOES ON WHILE DRIVING. | 417 | USA | 78789 | 284 | USA | | 1987 | 27 | 871 |
| 81.52 | 78.85 | 3.8 | 3034 | | NA | UT | 21801 | TEST ENGINE START LIGHT COMBINATION WHILE ACCELERATING. DIESEL DIAG PERFORMANCE TEST. FUEL SENSOR IN AND REPLACE ACCELERATOR PEDAL RETURN CIRCUIT. | | CUSTOMER STATES SERVICE ENGINE SOON LIGHT DOES ON WHEN TO MAKE FUEL AT FULL THROTTLE AND TRUCK DIES. ENGINE LIGHT BURN ON BUT ENGINE WAS STILL ON FOR 1/2 | 801 | USA | 78834 | 284 | CAN | | 1987 | 27 | 871 |
| 78.85 | 78.87 | 6.8 | 2875 | | NA | CA | 21801 | THROTTLE POSITION SENSOR FAILED SEC. CHECK TEST. DIAGNOSIS | | | 808 | USA | 78883 | 1 | USA | | 1987 | 27 | 871 |
| 81.52 | 80.88 | 2.3 | 37284 | | NA | SC | 21801 | 807 PERFORMANCE DIAG. REPLACED ACCELERATOR PEDAL | | CUSTOMER STATES SERVICE ENGINE SOON LIGHT IS ON AND ENGINE IS BLOW TO ACCEL. CHECK AND ADJUST | 808 | CAN | 48028 | 284 | CAN | | 1987 | 27 | 871 |
| 128.85 | 84.88 | 3.5 | 8488 | | NA | CA | 21801 | FAILED SLOW FLUIDS ENGINE PERFORMANCE DIAGNOSTIC 7.8L DI TURBO DIESEL ENGINE CODE | | CUSTOMER STATES SERVICE ENGINE SOON LIGHT IS ON AND ENGINE IS BLOW TO ACCEL. CHECK AND ADJUST | 801 | USA | 77207 | 272 | USA | | 1987 | 27 | 871 |
| 141.85 | 48.12 | 4.3 | 22429 | | NA | NM | 21801 | ENGINE PERFORMANCE TESTS. CODE FOR AP PEDAL AND MAP SENSOR. REPLACE MAP AND AP PEDAL | | CUSTOMER STATES THAT BETWEEN THE 808 PEDAL WILL NOT WORK THE TRUCK GOES INTO CRUISE AND WILL NOT GO ANYWHERE SERVICE ENGINE SOON LIGHT WILL COME ON | 808 | USA | 78848 | 284 | USA | | 1987 | 27 | 871 |
| 81.52 | 80.88 | 1.7 | 3128 | | NA | CO | 21801 | INTERNAL FAULT PERFORM DIAGNOSTIC TESTS AND REPLACE TPS CLEAN CODES AND ROAD TEST | | CUSTOMER STATES WHEN YOU PUSH THE 808 PEDAL THE TRUCK JUST BUCKS AND THE SERVICE ENGINE SOON LIGHT COMES ON | 808 | USA | 78888 | 284 | USA | | 1987 | 27 | 871 |
| 78.85 | 27.48 | 2.8 | 3810 | | NA | CA | 21801 | ENGINE PERFORMANCE DIAGNOSTIC 7.8L DI TURBO DIESEL ENGINE REPLACED 808 PEDAL ASBY | | WENT INTO 808 THROTTLE RESPONSE WHEN LIGHT ON LIGHT OFF OK | 418 | USA | 78888 | 3 | USA | | 1987 | 27 | 871 |
| 81.52 | 78.85 | 1.8 | 80132 | | NA | AB | 21801 | CHECK DIAG CODES. CODE FOUND. REPLACE THROTTLE ASBY. USE AT THE END LABOR. CHECK ENGINE LITE COMES ON IMMEDIATELY AS 808 PEDAL IS PUSHED. 808 PEDAL IS NOT WORKING. 808 PEDAL IS NOT WORKING. 808 PEDAL IS NOT WORKING. NO CODES READ TEST AND MONITOR PED DATA AP WOULD BURN OUT AND TRUCK WOULD | STABLE OK AP CIRCUIT AND REPLACE | CUSTOMER STATES SERVICE ENGINE SOON LIGHT COMES ON UNDER HEAVY THROTTLE VEHICLE DOES NOTHING SHORTLY AFTER THROTTLE IS PUSHED | 788 | CAN | 38122 | 284 | CAN | | 1987 | 27 | 871 |
| 78.85 | 27.48 | 3.8 | 38280 | | NA | AZ | 21801 | SENSOR IN GAS PEDAL NOT CLICK TEST. DIAGNOSIS | | SERVICE ENGINE SOON LIGHT IS ON, BURN ON FOR A WHOLE MONTH | 808 | USA | 77883 | 3 | USA | | 1987 | 27 | 871 |
| 81.52 | 78.87 | 2.8 | 18 | | NA | AZ | 21801 | REPLACE PEDAL ASBY | | OK ENGINE LIGHT ON | 410 | USA | 80280 | 284 | USA | | 1987 | 27 | 871 |
| 80.85 | 158.71 | 1.4 | 8028 | | NA | N | 21801 | AS CHECK FOR SERVICE ENGINE SOON LIGHT ON PEDAL CODE. POSSIBLE PWR IN POINT TEST FOUND TP SENSOR NOT OPERATING CORRECTLY CHECK PWR FOUND TP SENSOR READING SHORT REMOVED TP ASSEMBLY. REINSTALLED NEW | IF ASSEMBLY CLEANED CODES TEST DROVE PEDAL AND PWR OK CHECK OK IMMEDIATE REPAIR. PART NOT RECHECK NECESSARY. | OK FOR ENGINE LIGHT ON | 817 | USA | 78781 | 272 | USA | | 1987 | 27 | 871 |

| DATE | CST | HR | OUR | MIN | SEC | SEC | MIN | SEC | OP | TECH | TECH | TECH | AREA | COUNT | BLK | CL | TR | ENTRY | OR | TR | DATE | TIME | TR |
|-------|--------|-----|------|-----|-----|-----|-----|-----|-------|---|------|------|------|-------|-----|-----|----|-------|----|----|------|------|----|
| TRK | NO | | | | | | | | | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD |
| 78.88 | 126.88 | 1.7 | 3028 | | | NA | NA | | 21801 | W/O STARTUP NETWORK TEST, HOOK UP BREAK OUT BOX, PERFORM TEST, REPLACE ACCELERATOR PEDAL, CLEANSE EXHAUST MANIFOLD ASSEMBLY. | | 288 | USA | 18870 | 2 | USA | | | | NA | PT | 811 | |
| 81.02 | 238.87 | 1.8 | 3029 | | | NA | CC | | 21801 | PERFORM DIESEL PERFORMANCE TEST, CHECK FOR LEAKS, PERFORM INTERMITTENT EXHAUST ORLEET PERFORMANCE DIAGN. ON FUEL INJECT AND ON INJECTION PUMP, PERFORM DIESEL TEST PERFORM DIESEL MONITORING. | | 288 | USA | 18880 | 2 | USA | | | | NA | PT | 811 | |
| 78.88 | 227.87 | 2.0 | 3028 | | | NA | CC | | 21801 | RAN ALL DIESEL PERFORMANCE TESTS, REPLACE ACCELERATOR PEDAL. | | 288 | USA | 18880 | 1 | USA | | | | NA | PT | 808 | |
| 80.88 | 228.28 | 1.8 | 3028 | | | NA | WA | | 21801 | ROAD TESTED, BECAME TO SHIFT ON, PERF DIESEL TRANS DIAG, FOUND CODE FOR TP SENSOR, PERFORM TEST, FOLDING. | | 288 | USA | 18884 | 2M | USA | | | | NA | PT | 811 | |
| 78.88 | 228.17 | 3 | 478 | | | NA | SA | | 21801 | THIS PERFORMANCE DIAGNOSTIC STEPS 1-14, PERFORM DIESEL TEST, PERFORM TEST, REPLACE ACCELERATOR PEDAL ASSEMBLY, CLEANSE EXHAUST MANIFOLD ASSEMBLY. | | 778 | USA | 18108 | 2M | USA | | | | NA | PT | 811 | |
| 78.88 | 228.34 | 4.1 | 488 | | | NA | TK | | 21801 | CHECK FOR BRACKS ENGINE SOON LIGHT, CLEANSE DIESEL RIGHT ACCELERATOR, PERFORM DIESEL TEST AND PERFORM CODES P122 AND P1201, PERFORM PERFORM TEST AND REPL ACCEL ON PEDAL, NO TEST OK. | | 688 | USA | 18878 | 2 | USA | | | | NA | PT | 811 | |
| 81.88 | 167.88 | 1.1 | 2681 | | | NA | TK | | 21801 | CHECK ENGINE, BRACKS FOR SERVICE ENGINE LIGHT, COME ON AND WILL NOT ACCELERATE. | | 878 | USA | 18872 | 2 | USA | | | | NA | PT | 811 | |
| 80.88 | 228.04 | 3.8 | 478 | | | NA | PL | | 21801 | RELEASE OUT 2820, PERFORM DIESEL PERFORMANCE DIAGNOSTIC STEPS 1 THROUGH 10, PERFORM TEST, REPLACE ACCELERATOR PEDAL ASSEMBLY. | | 288 | USA | 18880 | 2M | USA | | | | NA | PT | 808 | |
| 80.88 | 228.28 | 3.8 | 2917 | | | NA | PA | | 21801 | PERFORM DIESEL ENGINE DIAGN, FOUND INTERMITTENT PROBLEM WITH THROTTLE PEDAL, TURNING REMOVE & REPLACE THROTTLE PEDAL & SENSOR ASSEMBLY, CLEAN CODES & ROAD TEST. | | 618 | USA | 18888 | 2M | USA | | | | NA | PT | 811 | |
| 78.88 | 128.88 | 0.8 | 3028 | | | NA | NA | | 21801 | ROAD TEST, HAD TEST P122, 8221 PD MONITOR, BREAK OUT SOUPIN TEST, REMOVE THROTTLE PEDAL AND TP SENSOR ASSEMBLY, PERFORM ROAD TEST TECH 108 CO 48 INJECT. | | 888 | USA | 18888 | 2 | USA | | | | NA | PT | 813 | |
| 78.88 | 428.28 | 4.8 | 42 | | | NA | MO | | 21801 | RUN DIESEL ENGINE PERFORMANCE TEST, PERFORM TEST FOR CODES P122, REPLACE ACCEL PEDAL ASSEMBLY, CLEAN CODES AND ROAD TEST, VERIFY DIE SENSOR, OK AT THE TIME. | | 388 | USA | 18884 | 1 | USA | | | | NA | PT | 811 | |

PE03-044-A 5138

| NTL_CD | ST_CD | ST_QTY | NR | DUPLICATE | BLR | FROM | ST_P | CPCL | TECH_TXT1 | TECH_TXT2 | QUEST_TXT | AREA | COUNT | BLR_CD | TRN | CNTY | INT | NR | AWR | INT | TR | |
|--------|-------|--------|-----|-----------|-----|------|------|------|--|-----------|---|------|-------|--------|-----|------|-----|-----|-----|-----|-----|-----|
| 001 | 001 | 001 | 001 | 001 | 001 | 001 | 001 | 001 | | | | 001 | 001 | 001 | 001 | 001 | 001 | 001 | 001 | 001 | 001 | |
| 001 | 001 | 001 | 001 | 001 | 001 | 001 | 001 | 001 | CCC 828 CC 42 8PH 8288 PERFORM DMD PERFORM TEST. CODE 821 828. PERFORM PERFORM TEST. RAN DASH MESSAGE. TESTS FOUND NECESSARY TO REPLACE PCM CALLED HOTLINE, REPLACED ACCELERATOR PEDAL AND TEST OK | | SERVICE ENGINE SOON LIGHT IS ON AND VEH WILL NOT ACCELERATE | 800 | USA | 14800 | 2 | USA | | 001 | 001 | 001 | 001 | 001 |
| 001 | 001 | 001 | 001 | 001 | 001 | 001 | 001 | 001 | CHECKED AND REPLACE E BRAKE SWITCH | | WARNING BRAKE LIGHT ON | 410 | USA | 10000 | 1 | USA | | 001 | 001 | 001 | 001 | |
| 001 | 001 | 001 | 001 | 001 | 001 | 001 | 001 | 001 | REPLACE ACCELERATOR PEDAL | | CUSTOMER STATES THAT WHEN VEHICLE IS IN DRIVE IT SEEMS TO LOOSE POWER AND CHK ENG LIGHT COMES ON DASH AND THE VEH IS LOST OF POWER WHEN BRAKES AND SERV LIGHTS COME ON WHEN LIGHTS OF POWER ON AGAIN | 600 | USA | 11000 | 1 | USA | | 001 | 001 | 001 | 001 | |
| 001 | 001 | 001 | 001 | 001 | 001 | 001 | 001 | 001 | REPLACE ACCELERATOR PEDAL | | CUSTOMER STATES SERVICE ENGINE LIGHT COMES ON AND DASH SPOT CLEAR CODES ROAD TEST CHECK ON BRAKE SELF TESTS AFTER REPAIR HAS UPDATE PCM TO LATEST CALIBRATION CHECK OK | 600 | USA | 11000 | 1 | USA | | 001 | 001 | 001 | 001 | |
| 001 | 001 | 001 | 001 | 001 | 001 | 001 | 001 | 001 | REPLACE ACCELERATOR PEDAL | | WHEN ACCCELERATOR ENGINE STAYS AT IDLE AND CHECK ENGINE LIGHT COMES ON | 600 | USA | 11000 | 1 | USA | | 001 | 001 | 001 | 001 | |
| 001 | 001 | 001 | 001 | 001 | 001 | 001 | 001 | 001 | REPLACE ACCELERATOR PEDAL | | CUSTOMER CHECKS ENGINE LIGHT ON AND WHEN GAS PEDALS PUSHED NOTHING HAPPENS AT TIMES | 600 | USA | 11000 | 1 | USA | | 001 | 001 | 001 | 001 | |
| 001 | 001 | 001 | 001 | 001 | 001 | 001 | 001 | 001 | REPLACE ACCELERATOR PEDAL | | SERVICE ENG SOON LIGHT IS ON AND VEH CLIMBS AND SERVIC LIGHT SPED WHEN CLAYBORER DASH THE GAS PEDALS TO THE SIDE THE SERVICE LIGHT GO | 700 | USA | 12000 | 1 | USA | | 001 | 001 | 001 | 001 | |
| 001 | 001 | 001 | 001 | 001 | 001 | 001 | 001 | 001 | PERFORM BEE TEST. CODE P0221 | | CHECK REPORT INTERMITTENTLY THE THROTTLE STOP DURING START UP OF VEHICLE CUSTOMER REPORTS THAT WHEN STARTING IF THE SERVICE LIGHT STAYS ON AND CUSTOMER PUSHES ACCELERATOR ONE IT THEN RETURNS TO OFF. I UP CHECK TEST. SERVICE ENGINE LIGHT WILL COME ON AT A STOP. TRUCK WILL ONLY DUE NO POWER ON ACCELERATION MOTOR WILL NOT REV UP | 600 | USA | 11000 | 1 | USA | | 001 | 001 | 001 | 001 | |
| 001 | 001 | 001 | 001 | 001 | 001 | 001 | 001 | 001 | REPLACE ACCELERATOR PEDAL | | SERVICE ENGINE LIGHT IS ON AND WHEN PULLING OUT THE TRUCK WOULD DO NOTHING | 700 | USA | 11000 | 1 | USA | | 001 | 001 | 001 | 001 | |
| 001 | 001 | 001 | 001 | 001 | 001 | 001 | 001 | 001 | REPLACE ACCELERATOR PEDAL | | REPAIR SERVICE ENGINE LIGHT ON AGAIN FROM STOP IS SPITTERS AND COARS LIKE NO FUEL, LACKS POWER ON CLAYBOR | 800 | USA | 11000 | 1 | USA | | 001 | 001 | 001 | 001 | |

| TRUCK | TOY | COL | OR | LA | SR | ST | P | SPR | TRUCK | TRUCK | TRUCK | AREA | COUNT | SL | DL | TRM | ENTRY | CRD | VRD | WVE | NET | TRM | |
|-------|--------|-----|-------|-----|-----|-----|-----|-------|--|--|-------|------|-------|-------|-------|-----|-------|-----|-----|-----|-----|-----|--|
| NO. | NO. | NO. | NO. | NO. | NO. | NO. | NO. | NO. | NO. | NO. | NO. | NO. | NO. | NO. | NO. | NO. | NO. | NO. | NO. | NO. | NO. | NO. | |
| 81.82 | 28.87 | 3.3 | 3429 | NA | NE | | | 31801 | RUN MOTOR AND FULL CODES TEST PASS AND BLEED THROTTLE CONTROL HAPENS TO REMOVE BREAKOUT NON TO OK W/REAR REAR THROTTLE POSITION SENSOR. REPROGRAM PC/SLAND RESET INTERNAL DEFECT THROTTLE PEDAL. PERFORM 800 P/204. PERFORM MONITOR TESTS. REPLACE THROTTLE PEDAL ASSEMBLY. | | | 402 | USA | 10097 | EM | USA | * | 103 | 77 | 820 | | | |
| 78.88 | 128.89 | 0.8 | 4127 | NA | LA | | | 31801 | 1. PERFORM APPLICABLE DIAGNOSIS. VERIFY CONCERN. REPLACE THROTTLE ACCOR. MONITOR PEDAL. AS NEEDED. REC TEST CODE, FORCE, W/RE MONITOR. REPLACED THR. OTTLE PEDAL ASSEMBLY. | | | 602 | USA | 12808 | 1 | USA | * | 104 | 77 | 811 | | | |
| 80.81 | 225.53 | 2.3 | 488 | NA | FL | | | 31801 | 1. PERFORM APPLICABLE DIAGNOSIS. VERIFY CONCERN. REPLACE THROTTLE ACCOR. MONITOR PEDAL. AS NEEDED. REC TEST CODE, FORCE, W/RE MONITOR. REPLACED THR. OTTLE PEDAL ASSEMBLY. | | | 673 | USA | 02488 | 3 | USA | * | 104 | 77 | 811 | | | |
| 78.88 | 183.21 | 1 | 572 | NA | CA | | | 31801 | REC TEST CODE FORCE IN MEMORY FROM PERFORM TEST AND FOUND NECESSARY TO REPLACE FUEL PEDAL ASSEMBLY. | | | 503 | USA | 72618 | 1 | USA | * | 104 | 77 | 811 | | | |
| 81.82 | 137.14 | 1.3 | 2678 | NA | VA | | | 31801 | OK WHEN DRIVING DOWN ROAD WILL JUST CUT OFF OK ENGINE LIGHT ON NEPPY (NO) P/204 REPLACED ACCOR. MONITOR PEDAL. | | | 278 | USA | 14788 | EM | USA | * | 104 | 77 | 811 | | | |
| 80.81 | 178.18 | 1.4 | 91 | NA | VA | | | 31801 | OK. PERFORM 800 P/204. FUEL TEST, OIL TEST, INPARK TEST, ROAD TEST, ROAD P/122, P/221, PERFORM TESTS, REAR ROAD TEST, REPLACE/ASSEMBLY, RETEST, ROAD TEST. | | | 248 | USA | 10348 | EM | USA | * | 108 | 77 | 811 | | | |
| 81.82 | 181.18 | 1.3 | 3130 | NA | CO | | | 31801 | PERFORM CHART 7 7 F/2007 PRESSURE TEST PASS OK 7 3 PRELIMINARY CHECKS ALL PASS 7 3 ROAD ON DEMAND P/100 PASS, 7 4 ACCOR. INJECTOR ELECTRICAL BLEED TEST P/204 PASS 7 3 RETRIVE CONTROLS CODED NO CLIP | PASS 7 6 CONTINUOUS FAULT CODES FORCE, PERFORM TEST CODE 4.8 VOLTS OK, 202 8 VOLTS OK R/R. ACCOR. MONITOR PEDAL ASSEMBLY. RETEST OK CLEAR CODE PEDAL TEST PASS PASS. 800 P/204 | | | 303 | USA | 18901 | EM | USA | * | 101 | 77 | 811 | | |
| 81.82 | 177 | 1.3 | 3487 | NA | NM | | | 31801 | OK W/ VERIFY CONCERN ENGINE ONLY BLEED INTRINITY. REPROGRAM 800 P/111. ROAD CODE, FORCE. PERFORMED PERFORM TESTS MONITOR REAR ROAD TESTS. PARTS ASSEMBLY. ORDER PARTS. R/122. ASSEMBLY FROM 870 REPROGRAM CODE. CLEARING, REPROGRAM 800 P/14 OF 800. ENGINE PERFORMANCE TEST, PERFORM CODE P/221 TO A FUEL ACCOR. PEDAL ASSEMBLY, REPLACED & RETEST OK | OK LIGHT P/204 REINSTALLED. FUEL ASSEMBLY CLEANED. CODES AND 800 P/204 MONITORING FUEL OK. | | | 303 | USA | 18548 | 1 | USA | * | 104 | 77 | 811 | | |
| 78.88 | 225.51 | 3.8 | 4873 | NA | MD | | | 31801 | W/RE IMPACTED AND VERIFIED LAMP ON. INSTALLED NEW RETRIBED CODE P/221. PERFORM TESTS FOUND ACCOR. MONITOR PEDAL. FUEL BLEED. REPLACED ACCOR. MONITOR PEDAL. CLEANED CODE AND RETEST OK. CHECK OUT AND FOUND THE THROTTLE P/204. | | | 410 | USA | 12783 | 1 | USA | * | 104 | 77 | 811 | | | |
| 81.82 | 118.82 | 0.6 | 788 | NA | NY | | | 31801 | W/RE IMPACTED AND VERIFIED LAMP ON. INSTALLED NEW RETRIBED CODE P/221. PERFORM TESTS FOUND ACCOR. MONITOR PEDAL. FUEL BLEED. REPLACED ACCOR. MONITOR PEDAL. CLEANED CODE AND RETEST OK. CHECK OUT AND FOUND THE THROTTLE P/204. | | | 778 | USA | 17548 | EM | USA | * | 104 | 77 | 811 | | | |
| 86.4 | 124.48 | 0.8 | 38817 | NA | NE | | | 31801 | CHECKED CODES AND NO CODES W/RE PERFORM PERFORM TESTS THROTTLE POSITION SENSOR/PC/SLAND SENSOR. | | | 808 | CAN | 48817 | EM | CAN | * | 104 | 77 | 811 | | | |
| 80.81 | 85.79 | 1.8 | 888 | NA | VT | | | 31801 | CHECKED CODES AND NO CODES W/RE PERFORM PERFORM TESTS THROTTLE POSITION SENSOR/PC/SLAND SENSOR. | | | 803 | USA | 11303 | EM | USA | * | 104 | 77 | 811 | | | |

| INTL. C. CRT | TOT. CO. ST. OR | LN | DLR. C. D | DLR. C. D | SR. SU. C. D | REG. C. D | ST. P. CO | CPNC. CL. S | TRCH. TXT | TRCH. TXT | CHRT. TXT | AREA. CO. CD | COUNT. TRV. CO | S.L. D. S. CO | DR. CP | ENTRY. HOLD | ENTY. CD | WHD. CD | WH. V. CD | TR. PLA. S |
|--------------|-----------------|-----|-----------|-----------|--------------|-----------|-----------|-------------|--|---|--|--------------|----------------|---------------|--------|-------------|----------|---------|-----------|------------|
| 75.00 | 174.81 | 1.8 | 1010 | * | NA | TX | 31901 | | NEW TEST CODE P0201 AND P0208 WITH WFL AVAILABLE AT BIRMINGHAM SERVICE CENTER TO TEST ACCELERATOR SWITCH | | APPROX ENGINE LIGHT ON (INTERMITTENTLY) CLEAR ON BY TEST ENGINE LIGHT COMES ON THEN GAS PEDAL DOESN'T WORK | 701 USA | 18700 | 1 | USA | * | NA | PT | BT1 | |
| 102.81 | 148.77 | 1 | 1470 | * | NA | NJ | 31901 | | LIGHT (BULB QUICK TEST) RECONNECTED ALY CABLE FROM TEST AND TEST | | | 600 USA | 11842 | BT2 | USA | * | NA | PT | BT1 | |
| 75.00 | 177.80 | 1.8 | 4937 | * | NA | TX | 31901 | | 22000 SENSOR P0201 NOT SET TEST, P0201, O2L, MONITOR THROUGH POINT TEST, REPLACE TP FOOT PEDAL SENSOR (2) IN CAR, AND RESET CK | | ENGINE LIGHT ON (CUSTOMER STATES THAT THE SENSOR ENGINE LIGHT IS COMING ON AND WHEN IT DOES THE ACCEL. PEDAL IS WIP) | 670 USA | 10320 | BT2 | USA | * | NA | PT | BT1 | |
| 81.24 | 178.24 | 1.4 | 6480 | * | NA | LA | 31901 | | 22000 SENSOR P0201 NOT SET TEST, P0201, O2L, MONITOR THROUGH POINT TEST, REPLACE TP FOOT PEDAL SENSOR (2) IN CAR, AND RESET CK | ACCELERATOR PEDAL CLEAR CODES RETURN DUE TO TEST ALL P0201 CK AT THE TIME QUALITY CHECKED BY J.M | 220 USA | 12748 | BT2 | USA | * | NA | PT | BT1 | | |
| 81.24 | 171.84 | 1.7 | 4527 | * | NA | TX | 31901 | | 22000 SENSOR P0201 NOT SET TEST, P0201, O2L, MONITOR THROUGH POINT TEST, REPLACE TP FOOT PEDAL SENSOR (2) IN CAR, AND RESET CK | ACCELERATOR PEDAL CLEAR CODES RETURN DUE TO TEST ALL P0201 CK AT THE TIME QUALITY CHECKED BY J.M | 220 USA | 12748 | BT2 | USA | * | NA | PT | BT1 | | |
| 80.24 | 205.20 | 3.1 | 3144 | * | NA | CO | 31901 | | PERFORM CRUISE PERFORMANCE TEST 1 1/4 RELATED CONCERN TO O2 AND AF SENSOR MALFUNCTION CODES P0131, P0132 IN MEMORY REPLACE PEDAL SENSOR ASSEMBLY (2) IN CAR | | POWER STROKE WARRANTY CUSTOMER STATES THAT CHECK E LIGHT COMES ON, AND WILL NOT MOVE NO THROTTLE RESPONSE. HAS NO BULB LIGHT COMES ON THROTTLE WOP | 301 USA | 12700 | BT2 | USA | * | NA | PT | BT1 | |
| 75.00 | 208.14 | 3.4 | 1770 | * | NA | CO | 31901 | | PERFORM CRUISE PERFORMANCE TEST 1 1/4 RELATED CONCERN TO O2 AND AF SENSOR MALFUNCTION CODES P0131, P0132 IN MEMORY REPLACE PEDAL SENSOR ASSEMBLY (2) IN CAR | | POWER STROKE WARRANTY CUSTOMER STATES THAT CHECK E LIGHT COMES ON, AND WILL NOT MOVE NO THROTTLE RESPONSE. HAS NO BULB LIGHT COMES ON THROTTLE WOP | 301 USA | 12700 | BT2 | USA | * | NA | PT | BT1 | |
| 75.00 | 223.70 | 2.8 | 2917 | * | NA | OH | 31901 | | DO TEST, JAIL, BOLT TEST, OUTSIDE STATE TEST, MONITOR PEDAL, CYLINDER BANK TEST BOTH BANKS, INITIAL BOLT TEST AND REPLACE ACCELERATOR PEDAL AND SWITCH RESET | | O2 TEST WHEN SETTING AT LIGHT, ACCELERATED AND VEHICLE GOES NOWHERE, DOES NOT START, JUST WON'T GO. | 449 USA | 14420 | BT2 | USA | * | NA | PT | BT1 | |
| 80.24 | 121.7 | 0.8 | 1864 | * | NA | MO | 31901 | | VERIFIED CONCERN FOUND DEFECTIVE TP SENSOR OPEN OFF WIRE REPLACED TP CONCERN RESOLVED | | CHECK LIGHT ON ENGINE WONT FULL | 571 USA | 10320 | BT2 | USA | * | NA | PT | BT1 | |
| 81.24 | 185.20 | 1.4 | 8811 | * | NA | VA | 31901 | | 22000 CONFIRMED CONCERN OF CHECK ENGINE LIGHT ON AND LACK OF POWER. INITIAL AND PERFORM ETC. TESTS. RETURNED CONC. DTCS P0201, P0208, AND P0208. ROAD TEST WITH MONITORING AND RECORDING P0201 DATA. | PERFORM CRUISE PERFORMANCE TEST 1 1/4. REMOVE PCM, INSPECT FOR PLISHED OLY OR BROKEN PEAR. TEST WIRING FROM ACCELERATOR PEDAL SENSOR TO PCM. FOUND NO SHORTS OR OPEN IN WIRING. TESTED AT | 301 USA | 17900 | BT2 | USA | * | NA | PT | BT1 | | |
| 75.00 | 210.81 | 3.0 | 6040 | * | NA | NY | 31901 | | 1. PERFORMED ENGINE PERFORMANCE DNS AND ALL RELATED TEST. REPLACED TP SENSOR WITH ACCEL. PEDAL. | | ML LIGHT ON AND TRN WILL NOT ACCEL. | 270 USA | 12000 | BT2 | USA | * | NA | PT | BT1 | |
| 80.24 | 187.20 | 1.4 | 888 | * | NA | CA | 31901 | | 22000 PEDAL ASSY 3.5 VERIFIED CHECK ENGINE LIGHT ON DURING CRY PERFORM TEST 1 1/4 PCM CODES IN MEMORY P0201, TP, SENSOR RELATED FROM POINT TEST (TP SENSOR (2) IN PEDAL) RELATED TEST IN 8. REPLACED FROM PE | ACK SENSOR ASSY CODE 42 BASIC (P0201) 7 1/2 M TIME FOR PEDAL. ROAD TEST QUALITY TEST OK. | CUSTOMER STATES: LACK OF POWER THEN SERVICE ENGINE LIGHT CAME ON THEN BULLED | 201 USA | 10000 | BT2 | USA | * | NA | PT | BT1 | |
| 81.24 | 188.71 | 1.4 | 3755 | * | NA | NY | 31901 | | ACCEL. PEDAL ASSEMBLY (BULB QUICK TEST) DIAGNOSE | | THROTTLE TEST (CUSTOMER STATES THAT LIGHT COMES ON IN POINT TEST AT SAME TIME CANNOT ACCEL. NO POWER & ENGINE DOESN'T REV | 201 USA | 10000 | BT2 | USA | * | NA | PT | BT1 | |
| 75.00 | 115.87 | 0.8 | 4527 | * | NA | TX | 31901 | | DO TEST, JAIL, BOLT TEST, OUTSIDE STATE TEST, MONITOR PEDAL, CYLINDER BANK TEST BOTH BANKS, INITIAL BOLT TEST AND REPLACE ACCELERATOR PEDAL AND SWITCH RESET | | POWER STROKE WARRANTY CUSTOMER STATES THAT CHECK E LIGHT COMES ON, AND WILL NOT MOVE NO THROTTLE RESPONSE. HAS NO BULB LIGHT COMES ON AT THE TIME. PEDAL HAS NO RESPONSE | 210 USA | 10000 | BT2 | USA | * | NA | PT | BT1 | |

| MTN_C CMT | YTD_C ST | DOLE OR | MR S | CLR_C OR | CLR_C D | CLR_C S | PRM CM_C S | AT_P REV CD | SPC GO_S | TECH_TXT | TECH_TXT2 | QUST_TXT | AREA CD | COUNT BY_CD | BLE_DL R_CD | DDL SP | CURRY BOLD | ERT CD | WFO CD | HWF CD | WRT CD | THE FLA S | |
|--------------|-------------|------------|---------|-------------|------------|------------|------------------|-------------------|-------------|--|---|--|--|----------------|----------------|-----------|---------------|-----------|-----------|-----------|-----------|-----------------|--|
| 75.88 | 238.83 | 2.8 | 8891* | NA | 89 | 21801 | | | | PERF PLAN ENGINE PERFORMANCE TEST 1 14, RECOVER CODE P922, REPLACED WOP GAS PEDAL, CLEARED CODES, RECHECKED TO QUALITY CHECK, RETEST. | | WOP SERVICE ENGINE LIGHT COMES ON, ACCELERATOR DOESN'T WORK, RESISTIVE PROBLEM | 801 USA | 50889 | 1 USA | * | W42 | FF | 011 | | | | |
| 76.88 | 256.62 | 2.3 | 4917* | NA | 73 | 21801 | | | | WOP ELECTRONIC TRANS DIAG 4910, PERFORM TEST, REPLACE ACCEL PEDAL ASBY, REGR 3 WPS, IN TIME TO REPLACE PEDAL DUE TO NO LABOR OF P. ROAD TEST, GAUGE SPIN CODE STORY DIAG TRANS CK PRESS PROBLEMS | PER REV IN PWR 5000 TEST PREST PREVENT PERFORM TEST TIME TP SERVICE ROAD TEST INFROM THE ENGINE WILL NOT BACK UP AND TRANS WILL NOT SHIFT PEG MONITOR AP VOLTAGE VOLTAGE 10000 AT 400 VOLTS | TRANS SLIPS INTO NEUTRAL WHILE DRIVING AND CHECK ENG LIGHT COMES ON, STOP AND PUT IN PARK AND BACK IN DRIVE LIGHT WILL GO OFF AFTER GEAR DOWN. | 201 USA | 18209 | 2 USA | * | W48 | FF | 011 | | | | |
| 81.88 | 117.38 | 6.9 | 1483* | NA | LA | 21801 | | | | PERFORMANCE TESTS REPLACED ACCELERATOR PEDAL | | SERVICE ENGINE LIGHT ON | 208 USA | 50792 | 001 USA | * | W42 | FF | 011 | | | | |
| 81.88 | 189.48 | 8.7 | 8628* | NA | UT | 21801 | | | | CALLED BY VP PERSON ON ACCELERATOR PEDAL, WORK SHEET 17 FOUND CODES FOR A P ASBY REMOVED AND REPLACED A P ASBY CLEAR ALL CODES AND ROAD TEST AND RECHECK CODE PAGE | | LEFT SIDE SERVICE ENGINE BOOK LIGHT COMES ON & AT TRANS WORK ACCELERATE | 801 USA | 44882 | 002 CAN | * | W48 | FF | 011 | | | | |
| 81.88 | 159.87 | 8.2 | 4974* | NA | FL | 21801 | | | | OPEN CIRCUIT 980 BRACK TEST 7 8888888 | | LEFT STRIKE TRUCK IS STALLING AND SERVICE ENGINE LIGHT COMES ON | 0411 USA | 09444 | 002 USA | * | W48 | FF | 011 | | | | |
| 78.88 | 258.81 | 4 | 4898* | NA | TX | 21801 | | | | WOP ENG PERFORM DIAG, REPLACED PEDAL ASBY, ROAD TEST, CK PEDAL ASBY MECHANIC ENGINE PERFORMANCE DIAGNOSTICS 7.3 D FLAND ENGINE DIAG | | CK COME UP TRUCK WORK ACCEL AT TRANS WHEN SERVICE ENGINE LIGHT COMES ON | 201 USA | 18209 | 2 USA | * | W41 | FF | 011 | | | | |
| 76.88 | 138.32 | 8.5 | 7897* | NA | TX | 21801 | | | | OPEN CIRCUIT WOP CODE 0001 & PERFORM TEST, REPLACE ACCELERATOR PEDAL, RETEST & TEST DRIVE | | CK ENGINE LIGHT IS ON | 801 USA | 18043 | 001 USA | * | W44 | FF | 011 | | | | |
| 81.88 | 185.18 | 7.8 | 4944* | NA | FL | 21801 | | | | ENGINE PERFORMANCE TEST 1 14, RECOVER CODE P922, REPLACED WOP GAS PEDAL, CLEARED CODES, RECHECKED TO QUALITY CHECK, RETEST. | | CK VEH NOT REPAIRING WHEN HITTING GAS AND THEN ENGINE LIGHT GOES ON AND OFF | 801 USA | 18043 | 001 USA | * | W41 | FF | 011 | | | | |
| 81.88 | 147.2 | 8.9 | 8628* | NA | NC | 21801 | | | | ENGINE PERFORMANCE TEST 1 14, RECOVER CODE P922, REPLACED WOP GAS PEDAL, CLEARED CODES, RECHECKED TO QUALITY CHECK, RETEST. | | WOP LIGHT ON AT SHIFT ERRATIC | 001 USA | 17171 | 001 USA | * | W44 | FF | 011 | | | | |
| 78.88 | 54.2 | 8.2 | 2417* | NA | TX | 21801 | | | | WOP ENGINE PERFORMANCE TEST 1 14, RECOVER CODE P922, REPLACED WOP GAS PEDAL, CLEARED CODES, RECHECKED TO QUALITY CHECK, RETEST. | QUALITY CONTROL REPAD SANDON | CK ENGINE LIGHT ON | 277 USA | 18209 | 001 USA | * | W44 | FF | 011 | | | | |
| 80.88 | 145.14 | 1 | 4844* | NA | FL | 21801 | | | | FOUND ACCELERATOR PEDAL NOT OPERATING PROPERLY, 42 WPS 8888 H O VERIFIED CONCERN, PERFORMED PERFORMANCE DIAG, INHEET STEPS 18, CODE P921, REPLACE ACCELERATOR ASBY, CLEAR | | CUSTOMER STATES SERVICE ENGINE BOOK LIGHT CAME ON, WHILE DRIVING & LEFT LOW THROTTLE RESPONSE, WOULD NOT ACCELERATE | 201 USA | 18043 | 1 USA | * | W41 | FF | 011 | | | | |
| 78.88 | 208.81 | 6.8 | 21867* | NA | CA | 21801 | | | | TRANS SWITCH VERY INTERMITTENT WOP 1198 8778, CLUT STATED CK ENGINE LIGHT ON AND ENGINE ACTED LIKE WANTED TO STALL, ENGINE STARTED AND RAN NORMAL, AND NO CK ENGINE LIGHT WHEN ON, PERFORMED PERFORMANCE | ENGINE DIAGNOSTICS TESTS 1 3 TO THRU 16, BEST CONTINUAL, CAN CK CIRCUITS FROM THE SWITCH TO PCM, ALL BELOW 3.0V, CAN WPS ACCORD PEG MONITOR AND EXTENSIVE ROAD TEST AROUND LST 40000 | | CUSTOMER STATES ENGINE LIGHT IS ON IS ACTING AS IF BEING TO EXTEND, CLUT AND THROTTLE BLEY | 014 USA | 14000 | 2 USA | * | W44 | FF | 011 | | | |

| INTRL_C OBJ | TOT_OCCAR ST GR COP | HR | VER L SU D | ORIG D | REV D | ST_P NOV COD | CPROG COD | TECH TEST | TECH TEST | QUILT TXT | AREA CD | COUNT RY CD | ELR_EL R CD | THM CD | ENTRY MO | CRV CD | VPS CD | AMB V CD | NOI CD | TRE PLA S | |
|----------------|---------------------------|-----|------------------|-----------|----------|--------------------|--------------|---|---|-----------|------------|----------------|----------------|-----------|-------------|-----------|-----------|----------------|-----------|-----------------|--|
| 79.88 | 20.24 | 4.0 | 8818 | NA | NA | 3780 | | SET1 CHECKED THROTTLE DEAD SERVICE ENGINE LIGHT WAS ON CHECKED AND COORD PRESS AND POWER FOR AP AND SWITCH CHECKED POWER TO PEDAL ASSEMBLY OK INSTALLED BREAKOUT | WENT TO SHOW BY CUSTOMER CHECK AND ADVISE SERVICE ENGINE LIGHT ON AND NO THROTTLE RESPONSE | 088 USA | 11808 | 284 | USA | * | 148 | PT | BT | | | | |
| 79.88 | 20.44 | 4.4 | 7888 | NA | NY | 3780 | | WAS PERFORMED TEST STOPS IN STREET FROM DEAD CRANK, FUEL SYSTEM CHECKED CYL HEADS & IN WOT AND REG TESTING AND SPIN TURBO BOOST PRESENT & REPL. INTER PEDAL ARMY ON TIME | OK VIN FOR SERVICE ENGINE LIGHT ON & INTER NO PEDAL RESPONSE | 788 USA | 17128 | 1 | USA | * | 148 | PT | BT | | | | |
| 81.82 | 27.89 | 4.3 | 8888 | NA | NA | 3888 | | RAN ENGINE PERFORMANCE TESTS 1-14, CODE P0101 IN MEMORY. ROAD TESTED SEVERAL TIMES. COULD NOT DUPLICATE PROBLEM. CRUISE WHILE ACCELERATING. F. QUAD TO GO OVER ON HARD ACCELERATION. ONE FOUND BRACE | BT TEST AND WORN THROUGH CAR INSULATION WASH BRACKET TO MOUNT ONTO CAR AND REPLACED SERVICE REINSTALLED ACCELERATOR PEDAL ARMY. | 888 USA | 72808 | 288 | USA | * | 148 | PT | BT | | | | |
| 79.88 | 18.38 | 1.3 | 8888 | NA | NY | 3780 | | 7.8 DIAG ON FUEL PRESSURE ON CLEARING CONT CODES NOISE DURING TEST BLAKE FROM ACCEL DEMAND PAGE NO 07 CYL. COME FROM REPL. ACCEL PEDAL TEST OK | CUSTOMER STATES AFTER SHIFTING GEAR ENGINE WILL NOT RESPOND TO ACCELERATOR, ENGINE AFTER 2ND GEAR, ALSO BAD CAR FUEL INJECTOR NUMBER AND THE SERVICE ENGINE LIGHT HAS COME ON | 888 USA | 14888 | 2 | USA | * | 148 | PT | BT | | | | |
| 84.38 | 20.22 | 1.8 | 2388 | NA | TX | 3180 | | OPEN CIRCUIT ENGINE PERFORMANCE DIAGNOSTICS 7.3L IN TURBO ENGINE DIAG REPLACED ACCELERATOR PEDAL ARMY | CUSTOMER STATES SERVICE ENGINE LIGHT IS ON, VIN WILL SPITTLE AND LOSES POWER WHILE DRIVING, WILL PEEK BACK UP, ACTS LIKE IT HAS NO POWER. OK | 888 USA | 18888 | 22 | USA | * | 148 | PT | BT | | | | |
| 79.88 | 17.07 | 1.4 | 1488 | NA | AR | 3180 | | WAS DIAG FOR ACCELERATOR ARMY | SERVICE ENGINE LIGHT IS ON | 888 USA | 12807 | 1 | USA | * | 148 | PT | BT | | | | |
| 79.88 | 22.2 | 2.1 | 4888 | NA | IL | 3180 | | ENGINE WAS AND AP SENSORS OUT OF RANGE GROUP 0.1 FT & 1 POINT 0.1 TO 0.1 TO P01.5 ENGINE 0.3 CAN 0.8 NLT 0.6 TOTAL. 3.2 HRS RE SUPPLEMENT CLEAN FUEL AND OIL LEVEL. OK SENSORS REINJECTION OF FUEL | PERFORM TEST OK CODE TEST CODE FOR AP SENSOR, BRACE AND REPEAT TEST OK NOW TEST OK ROAD MONITORING TEST FOUND THAT AP SENSOR DOESN'T RESPOND AFTER DRIVING FOR A WHILE PERCENT TEST | 888 USA | 13887 | 284 | USA | * | 148 | PT | BT | | | | |
| 210.24 | 22.1 | 4.1 | 888 | NA | TX | 3180 | | ALIGNED OUT PER AT SERVICE FUEL CONTROLLER REPLACE FUEL PEDAL ARMY. SHORTED OPEN ALN PERFORMANCE DIAG 1-14 ALL PAGE LOAD BY BYWORM CHART. PERFORM TEST, REMOVE COMPLETE ENGINE LIGHT BRACE OPEN CIRCUIT | WHILE DRIVING THE WAY TO START LIGHT COMES ON AND THE ENGINE WILL STOP WHILE DRIVING FOR SERVICE ENGINE LIGHT | 888 USA | 18888 | 284 | USA | * | 148 | PT | BT | | | | |
| 79.88 | 17.68 | 1.8 | 8188 | NA | NY | 3780 | | TIME TO REPLACE CRUISE CONTROL SWAY TEST, APP TEST, CR FUEL | PERFORM TEST OK | 888 USA | 17888 | 1 | USA | * | 148 | PT | BT | | | | |
| 81.82 | 18.48 | 1.3 | 2188 | NA | CA | 3180 | | PERFORMED ECU TEST AND NOT DO CRUISE, PERFORM PREPONT TEST ON ACCELERATOR SWITCH | NO LIGHT COMES ON WHILE DRIVING | 888 USA | 18888 | 284 | USA | * | 148 | PT | BT | | | | |
| 81.82 | 18.07 | 1.8 | 8438 | NA | UT | 3180 | | WAS PERFORMED ECU TEST AND NOT DO CRUISE, PERFORM PREPONT TEST ON ACCELERATOR SWITCH | CRUISE HAS NO ACCELERATION AT TIMES, SERVICE ENGINE LIGHT COMES ON | 888 USA | 17471 | 284 | USA | * | 148 | PT | BT | | | | |
| 81.82 | 14.88 | 0.8 | 8888 | NA | CA | 3180 | | WAS PERFORMED ECU TEST AND NOT DO CRUISE, PERFORM PREPONT TEST ON ACCELERATOR SWITCH | PERFORM TEST OK | 888 USA | 24444 | 22 | USA | * | 148 | PT | BT | | | | |
| 79.88 | 18.68 | 1.1 | 8488 | USA | CA | 3180 | | WAS PERFORMED ECU TEST AND NOT DO CRUISE, PERFORM PREPONT TEST ON ACCELERATOR SWITCH | PERFORM TEST OK | 888 USA | 18888 | 284 | USA | * | 148 | PT | BT | | | | |
| 81.82 | 18.78 | 1.1 | 7888 | NA | CA | 3180 | | WAS PERFORMED ECU TEST AND NOT DO CRUISE, PERFORM PREPONT TEST ON ACCELERATOR SWITCH | PERFORM TEST OK | 888 USA | 17108 | 282 | USA | * | 148 | PT | BT | | | | |

| MTR. CD | TOY. COLL. EST. NR | HR | DLG. CD | DLG. CD | MM. CD | ST. F. CD | OPRC. CD | TECH. TEXT | TECH. TEXT | CLBY. DET. | AREA. CD | COBT. CD | PLA. DL. CD | TOOL. CD | ENTRY. CD | INT. CD | WFS. CD | AMS. CD | VTL. CD | TPL. FLA. CD |
|---------|--------------------|-----|---------|---------|--------|-----------|----------|--|---|---|----------|----------|-------------|----------|-----------|---------|---------|---------|---------|--------------|
| 01.00 | 000.01 | 1.0 | 2700* | 04 | AZ | 21001 | | PERFORM CONVERSION CODES PERFORM BATTERY AND PERFORM BATTERY PERFORMANCE TEST. PERFORM ROAD TEST PRIOR TO PERFORMING TEST. FUEL INJECTOR T.P. SENSOR 5 VOLTS. REPLACE PEDAL ASSEMBLY AND REPEAT TEST. OK. | FOR TEST AND CLEAR CODES OK AT THIS TIME. AM, P.O. | CUSTOMER STATED INTERMITTENTLY THERE IS NO RESPONSE FROM BMS FROM STOP LIGHT. | 400 | USA | 171178 | 004 | USA | * | 141 | 1.1 | 011 | |
| 01.10 | 001.17 | 2.0 | 3701* | 04 | NY | 21001 | | PERFORMING AND TEST CODES PERFORM TESTS PERFORMING PROPER TESTS. DIAGNOSIS DIAGNOSIS. REPLACE THROTTLE PEDAL ASSEMBLY TO REPLACE BATTERY. PERFORM TEST. | | CUSTOMER STATED LIGHT COMES ON THE DASHBOARD AND NO RESPONSE FROM THROTTLE REPORT. | 201 | USA | 138500 | 3 | USA | * | 144 | 07 | 011 | |
| 01.04 | 171.05 | 1.0 | 0000* | 04 | AR | 21001 | | PERFORM BATTERY ASSEMBLY FULLY TEST DRIVE AND VERIFY COMPLAINT. TEST TESTED, RECALIBRATE CODES, FOLLOWED PERFORM TEST, AND RECALIBRATE CODES. | | THE SERVICE ENGINE SOON LIGHT COMES ON AND THE ENGINE RUNS SMOOTH WHEN LIGHT COMES ON. | 201 | USA | 000000 | 004 | USA | * | 144 | 07 | 011 | |
| 100.00 | 274.00 | 2.0 | 0000* | 04 | NC | 21001 | | PERFORM BATTERY ASSEMBLY FULLY TEST DRIVE AND VERIFY COMPLAINT. TEST TESTED, RECALIBRATE CODES, FOLLOWED PERFORM TEST, AND RECALIBRATE CODES. | RETEST AND VERIFY AND OK. | C & THE SERVICE ENGINE SOON LIGHT IS ON VEHICLE. IN REAL. RECALIBRATE AIR AND FUEL. RECALIBRATE. | 201 | USA | 000000 | 004 | USA | * | 144 | 07 | 011 | |
| 70.00 | 141.00 | 1.0 | 0000* | 04 | OH | 21001 | | TEST PEDAL ASSEMBLY AND BATTERY ASSEMBLY. BATTERY ASSEMBLY IS MADE IN PEDAL ASSEMBLY. | | SERVICE ENGINE SOON LIGHT ON. LOCKS POWER AFTER. RUN FOR LONG TIME. WILL ONLY CLEAR. | 270 | USA | 141000 | 004 | USA | * | 144 | 07 | 011 | |
| 07.00 | 120.04 | 1.0 | 0000* | 04 | MS | 21001 | | PERFORM BATTERY ASSEMBLY FULLY TEST DRIVE AND VERIFY COMPLAINT. TEST TESTED, RECALIBRATE CODES, FOLLOWED PERFORM TEST, AND RECALIBRATE CODES. | | REPAIR FOR ENGINE LIGHT COMES ON VEHICLE. CUT OUT. YES. BATTERY. | 200 | CAN | 000000 | 004 | CAN | * | 140 | 07 | 011 | |
| 01.00 | 100.00 | 0.0 | 1000* | 04 | TN | 21001 | | PERFORM BATTERY ASSEMBLY FULLY TEST DRIVE AND VERIFY COMPLAINT. TEST TESTED, RECALIBRATE CODES, FOLLOWED PERFORM TEST, AND RECALIBRATE CODES. | | CUSTOMER STATES CHECK LIGHT COMES ON AT TIMES ON RAPID ACCELERATION. | 400 | USA | 000000 | 004 | USA | * | 144 | 07 | 011 | |
| 01.00 | 100.00 | 1.0 | 0000* | 04 | MO | 21001 | | PERFORM BATTERY ASSEMBLY FULLY TEST DRIVE AND VERIFY COMPLAINT. TEST TESTED, RECALIBRATE CODES, FOLLOWED PERFORM TEST, AND RECALIBRATE CODES. | | CURT 000 SERVICE ENGINE SOON LIGHT COMES ON. ENGINE LIGHT COMES ON. ENGINE LIGHT COMES ON. ENGINE LIGHT COMES ON. | 201 | USA | 000000 | 004 | USA | * | 144 | 07 | 011 | |
| 01.00 | 000.04 | 1.0 | 7712* | 04 | GA | 21001 | | PERFORM BATTERY ASSEMBLY FULLY TEST DRIVE AND VERIFY COMPLAINT. TEST TESTED, RECALIBRATE CODES, FOLLOWED PERFORM TEST, AND RECALIBRATE CODES. | | INTERRUPTEDLY. BMS. ENGINE LIGHT COMES ON WHEN YOU ACC. AND SHUTS UP. WHEN YOU LET OFF OF IT AND DASH LIGHT COMES ON. BMS. ENGINE LIGHT COMES ON. | 400 | USA | 122000 | 004 | USA | * | 142 | 07 | 011 | |
| 07.0 | 100.00 | 0.0 | 0000* | 04 | NZ | 21001 | | REPLACE THROTTLE SENSOR. | | ENGINE LIGHT IS ON. | * | USA | 100000 | 004 | USA | * | 100 | 07 | 000 | |
| 01.00 | 100.00 | 0.0 | 0000* | 04 | CA | 21001 | | PERFORM BATTERY ASSEMBLY FULLY TEST DRIVE AND VERIFY COMPLAINT. TEST TESTED, RECALIBRATE CODES, FOLLOWED PERFORM TEST, AND RECALIBRATE CODES. | | WHEN CODES TOX & 00P ENGINE LIGHTS WILL COME ON AND ENGINE WILL NOT ACCELERATE CHECK AND NOISE. | 001 | USA | 170000 | 004 | USA | * | 144 | 07 | 011 | |
| 70.00 | 100.00 | 1.0 | 0000* | 04 | AZ | 21001 | | ACCEL. PEDAL ASSEMBLY OPEN CIRCUIT. CODES P. 000 BMS. WAITING FOR PARTS. BATTERY. ORDER PART CAN DOWN IN. BATTERY TRY TO TEST DRIVE BUT NO ACCEL. OPERATION AND SERVICE ENGINE SOON LIGHT IS ON AT ALL TIMES. PERFORM. | 73 DT TESTS BATTERY CODES PERFORM AND CLEAR CODES. RETEST CODES PERFORM HARD FULLY STILL PRESENT. PERFORM BATTERY ASSEMBLY FULLY TEST DRIVE AND VERIFY COMPLAINT. TEST TESTED, RECALIBRATE CODES, FOLLOWED PERFORM TEST, AND RECALIBRATE CODES. | CURT 000 SERVICE ENGINE SOON LIGHT WILL COME ON IF GAS IS APPLIED TRUCK WILL DIE WHEN LIGHT COMES OUT TRUCK IS OK. | 001 | USA | 171000 | 1 | USA | * | 144 | 07 | 011 | |

| MTPL | TOY | COLR | TR | CL | BU | RESR | SE | CPSC | TCH1 | TCH2 | TCH3 | AREA | BL | TOOL | CRTRY | CRD | FR | AM | WT | TR | |
|--------|--------|------|------|----|----|--------|----|------|---|---|---|--|-----|--------|-------|-----|-----|----|----|-----|-----|
| CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | |
| 8.82 | 142.45 | 3.1 | 8282 | NA | MO | 31821 | | | AT 1721 PEDAL ASSEMBLY TECH 19 CHECK ONER FOUND CODE P0281 FOR PEDAL FOLLOW PREPONT TEST ORDERED PEDAL ASSEMBLY W/ROAD PART CHECK BULB 2025 HRS OLD BUILT DATE BUILT HAS A NUMBER PEDAL, IN IT CHECKED OK | EMER PEDAL BUILT DATE WAS 10 08 26 BUILT DATE BREAK WAS 10 18 00 REMOVED AND INSTALLED NEW PEDAL AND CLEAR CODES RAN ROAD TEST AND ROAD TEST PASSED ASAS TEST PASSED | CHECKER LIGHTS ON INTERMITTENT LOSS OF POWER AT THE TIME | 875 | USA | 10228 | 272 | USA | * | NA | PT | 811 | |
| 78.88 | 281.77 | 2.9 | 8282 | NA | SD | 31821 | | | PEDAL RESPONSE BLOWER PERFORMANCE DIAGNOSTICS 7.8L DI TURBO ENGINE DIAGNOSIS TEST, DIRECTION CONTROL PRESSURE TEST, LOW OILS STABILITY TEST, CRANKCASE PRESSURE TEST, BOOS | T PRESSURE TEST, FUEL PUMP PRESSURE TEST AND REPLACE FUEL ASSEMBLY | NO THROTTLE RESPONSE AND SERVICE ENGINE SOON LIGHT IS ON | 380 | USA | 10228 | 1 | USA | * | NA | PT | 808 | |
| 74.88 | 235.38 | 2.8 | 8282 | NA | GA | 31821 | | | OK WITH 208 SOCS FOLLOWS BATTERY CONNECTIONS AND REPLACED THROTTLE PEDAL ASSEMBLY AND REPAIR BATTERY CONNECTIONS BATTERY PEDAL ASSEMBLY WITH ROAD PART ENGINE PERFORMANCE DIAGNOSTICS 7.8L DI TURBO ENGINE DIAG | | CUSTOMER STATES SERVICE ENGINE SOON LIGHT IS ON AND VEH WILL NOT ACCEL | 770 | USA | 10228 | 2 | USA | * | NA | PT | 811 | |
| 81.82 | 138.11 | 0.8 | 8282 | NA | TX | 31821 | | | SETTIMED FAULT CODE P0128 PERFORMED PREPONT TEST & FOUND DEFECTIVE ACCELERATOR PEDAL REPLACE ACCEL PEDAL ASSEMBLY CODES & SCANNED TO RECHECK PERFORMED PREPONT TEST | | ACK LEFT COMES ON AND ENG LOoses ALL POWER | 308 | USA | 127781 | 584 | USA | * | NA | PT | 811 | |
| 81.82 | 211.25 | 1.7 | 8185 | NA | MO | 31821 | | | PERFORMED PREPONT TEST & FOUND DEFECTIVE ACCELERATOR PEDAL REPLACE ACCEL PEDAL ASSEMBLY CODES & SCANNED TO RECHECK PERFORMED PREPONT TEST | | CUSTOMER STATES THAT INTERMITTENTLY THE CHECK ENGINE LIGHT COMES ON AND THE VEHICLE LOoses POWER | 314 | USA | 10228 | 584 | USA | * | NA | PT | 811 | |
| 81.82 | 257.17 | 2.8 | 8144 | NA | CA | 31821 | | | TEST FOUND CODES P0281, P0282, R08 AND PEDAL ASSEMBLY INSTALL NEW PEDAL AND TESTER EVERY NORMAL OPERATION FOUND | | CUSTOMER STATES THAT SERVICE ENGINE LIGHT ON, IDLES BUT NOT MOVING WHEN ACCELERATING. REPORT AND ADVISE | 380 | USA | 138201 | 2 | USA | * | NA | PT | 811 | |
| 137.82 | 488.88 | 4.8 | 7212 | NA | IA | 182821 | | | WAS IN PERF DRIVE, CODE P0281 PERFORMED WIRING TO ACCEL PEDAL ASSEMBLY, OK, REPLACED PEDAL ASSEMBLY, DUST ALSO 2ND BLOW FLAME HOT WORKING CHECKED CONTROLLER OK, BLOW FLAME WORKING, NOT ON HORN & BURN, 2.8 BURN | D CODE, TEST DROVE OK, NO LIGHT, NO DRIVE BIT | CHECK SERVICE LIGHT CAME ON THIS MORNING | 875 | USA | 882137 | 2 | CAN | * | NA | PT | 811 | |
| 170.8 | 288.87 | 1.8 | 1944 | NA | OH | 182821 | | | PERFORMED SERVICE CLEAR TEST PROCEDURE, REMOVE AND REPLACE FAULT THROTTLE PEDAL ASSEMBLY RETEST OK | | PERFORMED WIRING REPAIR FOR SERVICE ENGINE LIGHT COMING ON AND UNIT LOSES THROTTLE RESPONSE | 875 | USA | 882137 | 278 | CAN | * | NA | PT | 811 | |
| 140.1 | 158.8 | 0.8 | 7284 | NA | SD | 23821 | | | DIAGNOSIS, P/W POINT CODES P0281 AND P0282, REPLACE MAP SENSOR AND ACCELERATOR PEDAL ASSEMBLY, RETEST AND TEST | | SERVICE ENGINE LIGHT IS ON ENGINE LIGHT COMES ON WHEN IN NEUTRAL AND ENG. LOoses POWER | 875 | USA | 52282 | 2 | USA | * | NA | PT | 811 | |
| 78.88 | 151.5 | 1.2 | 8282 | NA | IL | 31821 | | | 208 SOCS REPLACE ACCEL PEDAL ASSEMBLY RETEST | | ENGINE LIGHT COMES ON WHEN IN NEUTRAL AND ENG. LOoses POWER | 380 | USA | 224484 | 2 | USA | * | NA | PT | 811 | |
| 78.88 | 141.88 | 1.4 | 8282 | NA | TX | 31821 | | | STG CODE P0281 208 SOCS INDICATING EGR VALVE STUCK SHUT IN BURN, REPLACE ACCELERATOR PEDAL, ACK CLEAR CODES | | DUST, STATES OK, ENGINE LIGHT IS COMING ON | 781 | USA | 12248 | 2 | USA | * | NA | PT | 811 | |
| 78.88 | 151.28 | 1.1 | 8282 | NA | IL | 31821 | | | ENG (CHECK TEST) DIAGNOSIS SERVE SOC TEST CODES P0281 P0282 BOTH AP CODES INTERMITTENT PROBLEM ORDER PART REPLACE AP ASSEMBLY RECHECK OK | | 7.8 SERVICE ENG LIGHT ON, ENGINE ACCELERATOR PEDICLE TO IMPL. POSITION | 875 | USA | 25028 | 884 | USA | * | NA | PT | 811 | |
| 82.4 | 182.82 | 1.7 | 8282 | NA | VT | 23821 | | | | | WAS IN PERF DRIVE, CODE P0281 PERFORMED WIRING TO ACCEL PEDAL ASSEMBLY, OK, REPLACED PEDAL ASSEMBLY, DUST ALSO 2ND BLOW FLAME HOT WORKING CHECKED CONTROLLER OK, BLOW FLAME WORKING, NOT ON HORN & BURN, 2.8 BURN | CUSTOMER STATES THAT SERVICE ENGINE LIGHT ON, IDLES BUT NOT MOVING WHEN ACCELERATING. REPORT AND ADVISE | 718 | USA | 14128 | 884 | USA | * | NA | PT | 811 |

| INTL. CRT. EST. | TOT. CO. 1098 | LR. NR. 8 | DLR. D. 10 | DLR. E.C. 10 | FEED. ON. 10 | WT. 10 | CPAC. 10 | TRCH. TST1 | TRCH. TST2 | TRCH. TST3 | AREA. C2 | COUNTY. C2 | SUB. CL. 10 | TOTL. 10 | CNTRY. 10 | DRY. VFS. 10 | AWB. 10 | MT. 10 | TR. 10 |
|-----------------|---------------|-----------|------------|--------------|--------------|--------|----------|--|---|------------|----------|------------|-------------|----------|-----------|--------------|---------|--------|--------|
| 76.98 | 106.78 | 2.8 | 2046* | NA | CA | 31801 | | REAR DRAG RODS EX REPLACE WAS PEDAL AS PER AT CODE P0221 | | | | | | | | | | | |
| 79.88 | 491.1 | 2.3 | 2779* | NA | GA | 31801 | | WENT AND CONNECT TO MAIN WRL. NOT SHARD START. NO START DIAGNOSTIC T.S. RETURNED ENGINE. D. | | | | | | | | | | | |
| 80.24 | 401.9 | 4 | 2894* | NA | MI | 31801 | | PERFORMED PERFORMANCE CHARACTERISTICS T.S. DI (LAMP) ENGINE. WAS | | | | | | | | | | | |
| 86.88 | 96.88 | 0.1 | 847* | NA | GA | 31801 | | ENGINE FOUND PEDAL ASSEMBLY BAD PER AT PANEL WAS BROKE IN HAD TO PUT ASSEMBLY ON IT SPARE IN PANEL WAS BROKEN & WELANT STAY ON | | | | | | | | | | | |
| 78.88 | 147.28 | 0.8 | 884* | NA | MD | 31801 | | PERFORMED DMO. AND FOUND ACCELERATOR PEDAL ASSEMBLY BAD IN TIME TO REPL. PEDAL. NO BCRS REPLACED ACCELERATOR PEDAL ASSEMBLY. PEDAL TESTED AND REPERED | | | | | | | | | | | |
| 81.88 | 321.1 | 2.8 | 2824* | NA | AZ | 31801 | | VERIFY CONCERN/RAN PERFORMANCE DANG WELM. OK FUEL IS CLEAN AND SUFFICIENT OIL. NO RESIDUOUS BNC (TEST FUND 1988 ROOST PINGS LOW BLUE TEST PING OK FUEL PINGS AT BOTH THROTTLE POSITIONS FOR TEST PING OK | DL. CONTRIBUTOR TEST PING OK TEST PING CRANKCASE PINGS O OK ROOST PING 10 PB THEM DROPS TO 0 PER MONITOR PER PING AND VOLTAGE CUT OFF ENGINE REPLACED ACCEL. PEDAL AND RETEST ROOST 10PB NO TEST OK | | | | | | | | | | |
| 81.88 | 243.88 | 1.2 | 788* | NA | NY | 31801 | | POSITION SENSOR OUT OF RANGE BNC (BLACK TEST) DIAGNOSIS | | | | | | | | | | | |
| 88.88 | 125.28 | 2.8 | 781* | NA | CA | 31801 | | VERIFY NO POWER RUN PERM. DIAG CODE P0221 FOUND RUN PERFORM TEST FAILED ACCEL. PEDAL. ASBY REPLACE ASBY ROAD TEST GOOD | | | | | | | | | | | |
| 81.88 | 274.87 | 2.7 | 3088* | NA | MD | 31801 | | COMPLETE CHECK SELECTED ENGINE PERFORMANCE. CH-RT, REPLACE BLS VALVE/THROT. SWITON THROTTLE. PEDAL. RESPONSIBLE AND CHECK OPERATION | | | | | | | | | | | |
| 88.4 | 128.4 | 0.8 | 1482* | NA | OK | 31801 | | PERFORMED DMO. ENGINE LIGHT ON OBTAINED DTC P0222 P0438 P0281 FOUND THROTTLE PEDAL AT FULL IN ACCURATE. READING OF VOLTAGE CORRECT OFF BLS. REPL. FUEL PEDAL. RETEST PING ROAD TEST OK | | | | | | | | | | | |
| 78.88 | 188.88 | 1.8 | 2788* | NA | IN | 31801 | | USED MECHANICAL TIME TO CHECK SHIFTERS OF TRANSMISSION THAT WAS CALLED BY THE THROTTLE PEDAL. BEND INOPERATIVE. ALSO USED TIME TO REPLACE THE THROTTLE PEDAL AND CHECK FOR PROPER OPERATION | | | | | | | | | | | |
| 81.88 | 133.78 | 1 | 3088* | NA | TX | 31801 | | PERFORMED PERFORM TEST. TEST DROVE MONITORED P02 DNTA. PERFORMED PERFORM TEST ON ACCELERATOR PEDAL. REASSED AND REPLACED ACCELERATOR PEDAL AND RETEST TO VERIFY OK | | | | | | | | | | | |

| MTPL C DET | TOY CO BY BR QSR | USA LHR S | DLR C D | PL C D | MT C D | ST C D | SPC C D | TECH TEXT | TRK DTE | CLRY DTY | AREA CD | COUNT BY PD | SLA DL S CD | TOL CD | CRTRY CD | QTY CD | WFO CD | ASSE VAL CD | WRT CD | TIL FLA R |
|---------------|------------------------|-----------------|---------------|--------------|--------------|--------------|---------------|--|---|--|------------|----------------|----------------|-----------|-------------|-----------|-----------|-------------------|-----------|-----------------|
| 73.98 | 198.8 | 1.2 | 3498* | WA | CA | 31891 | | VERIFY BRK LIGHT ON PERFORM END PERFORMANCE SHFT REF TO PWR POINT TEST AND VERIFY LIGHT ON AS ROAD PASS COUNT PWR 150 TO PWR POINT TEST MONITOR PWR NO PASS REPLACE FAULTY ACCEL PEDAL TEST CONT DS SHORTS FOUND FAULTS PEDAL REPLACED ACCELERATOR PEDAL TEST ON | PASS MTM NO DRG REPLACE PEDAL ASSY | SERVICE ENGINE LIGHT COMES ON, VEHICLE LOCKS THROTTLE RESPONSE WHEN AT IDLE. PUT IN PARK THEN BACK IN DRIVE AND TAKE OFF 2.30 | 828 USA | 17188 | 204 | USA | * | 144 | FT | 811 | | |
| 80.84 | 295.08 | 1.7 | 7894* | WA | CA | 31891 | | PERFORM BCC TEST PERFORM PWR POINT TEST PERFORM BCC MONITOR DIAGNO THROTTLE PEDAL ASSY FAULTY MT FOR THROTTLE PEDAL ASSY AND REPLACE THROTTLE PEDAL ASSY AND CHECK AT THROTTLE PEDAL ASSY NOT INTERMIT REPL. AS NED RECHECKED OPER ON | | CUSTOMER STATES SERVICE ENGINE LIGHT IS ON | 797 USA | 17280 | 204 | USA | * | 144 | FT | 811 | | |
| 81.82 | 220.23 | 1.5 | 7801* | WA | CA | 31891 | | PERFORM BCC TEST PERFORM PWR POINT TEST PERFORM BCC MONITOR DIAGNO THROTTLE PEDAL ASSY FAULTY MT FOR THROTTLE PEDAL ASSY AND REPLACE THROTTLE PEDAL ASSY AND CHECK AT THROTTLE PEDAL ASSY NOT INTERMIT REPL. AS NED RECHECKED OPER ON | | AT TIMES THERE IS NO RESPONSE FROM THROTTLE PEDAL ASSY WHEN THE HARNESSEL COMES ON WHEN THROTTLE THEN WORKS LIGHT GOES ON | 828 USA | 17281 | 212 | USA | * | 144 | FT | 811 | | |
| 87.46 | 198.82 | 1.2 | 3498* | WA | CA | 31891 | | PERFORM BCC TEST PERFORM PWR POINT TEST PERFORM BCC MONITOR DIAGNO THROTTLE PEDAL ASSY FAULTY MT FOR THROTTLE PEDAL ASSY AND REPLACE THROTTLE PEDAL ASSY AND CHECK AT THROTTLE PEDAL ASSY NOT INTERMIT REPL. AS NED RECHECKED OPER ON | | SERVICE LIGHT COMES ON CUSTOMER STATES SERVICE ENGINE LIGHT COMES ON AT STOP AND WHEN DOES NOT THROTTLE ACTION/COUNT SAYS CAN PLAY WITH WREN AT THE ACCEL PEDAL LIGHT OUT | 847 USA | 14188 | 204 | USA | * | 144 | FT | 811 | | |
| 80.84 | 295.08 | 1.7 | 7894* | WA | CA | 31891 | | BCC (CLICK TEST) DIAGNOSIS TEST DRIVE WITH NO COMPLAINT, BCC COUNT CODES PWR, RAN PERFORM TEST ACCEL PEDAL AND RAN ACCEL PEDAL TEST | | WOULD TAKE PWR. AT TIMES WHEN TAKING OFF, SERVICE LIGHT COMES ON | 804 USA | 14722 | 212 | USA | * | 144 | FT | 811 | | |
| 76.84 | 251.54 | 1.5 | 2773* | WA | NY | 31891 | | PERFORM BCC TEST PERFORM PWR POINT TEST MONITOR DIAGNO THROTTLE PEDAL ASSY FAULTY MT FOR THROTTLE PEDAL ASSY AND REPLACE THROTTLE PEDAL ASSY AND CHECK AT THROTTLE PEDAL ASSY NOT INTERMIT REPL. AS NED RECHECKED OPER ON | | THROTTLE HAS NO RESPONSE OCC & CEL LIGHT COMES ON, CORRECT FOR | 828 USA | 17188 | 212 | USA | * | 144 | FT | 811 | | |
| 78.84 | 227.24 | 1.5 | 3008* | WA | MD | 31891 | | PERFORM BCC TEST PERFORM PWR POINT TEST MONITOR DIAGNO THROTTLE PEDAL ASSY FAULTY MT FOR THROTTLE PEDAL ASSY AND REPLACE THROTTLE PEDAL ASSY AND CHECK AT THROTTLE PEDAL ASSY NOT INTERMIT REPL. AS NED RECHECKED OPER ON | | CEL LIGHT COMES ON AND HAS NO ACC, CORRECT FOR | 828 USA | 17188 | 212 | USA | * | 144 | FT | 811 | | |
| 78.84 | 227.24 | 1.5 | 3008* | WA | MD | 31891 | | PERFORM BCC TEST PERFORM PWR POINT TEST MONITOR DIAGNO THROTTLE PEDAL ASSY FAULTY MT FOR THROTTLE PEDAL ASSY AND REPLACE THROTTLE PEDAL ASSY AND CHECK AT THROTTLE PEDAL ASSY NOT INTERMIT REPL. AS NED RECHECKED OPER ON | Y, PWR, PWR, AND PWR ON COUNT TEST. REPLACED THE PEDAL ASSY AND INTERMIT DRIVE. 300 | CEL LIGHT COMES ON AND HAS NO ACC, CORRECT FOR | 828 USA | 17188 | 212 | USA | * | 144 | FT | 811 | | |
| 80.84 | 295.08 | 1.7 | 7894* | WA | CA | 31891 | | PERFORM BCC TEST PERFORM PWR POINT TEST MONITOR DIAGNO THROTTLE PEDAL ASSY FAULTY MT FOR THROTTLE PEDAL ASSY AND REPLACE THROTTLE PEDAL ASSY AND CHECK AT THROTTLE PEDAL ASSY NOT INTERMIT REPL. AS NED RECHECKED OPER ON | | CEL WHEN STALLED AND MIL LITE CAME ON | 794 USA | 17188 | 204 | USA | * | 144 | FT | 811 | | |
| 80.84 | 295.08 | 1.7 | 7894* | WA | CA | 31891 | | PERFORM BCC TEST PERFORM PWR POINT TEST MONITOR DIAGNO THROTTLE PEDAL ASSY FAULTY MT FOR THROTTLE PEDAL ASSY AND REPLACE THROTTLE PEDAL ASSY AND CHECK AT THROTTLE PEDAL ASSY NOT INTERMIT REPL. AS NED RECHECKED OPER ON | | STALLS ON ACCELERATION CEL COMES ON | 828 USA | 17188 | 212 | USA | * | 144 | FT | 811 | | |
| 80.84 | 295.08 | 1.7 | 7894* | WA | CA | 31891 | | PERFORM BCC TEST PERFORM PWR POINT TEST MONITOR DIAGNO THROTTLE PEDAL ASSY FAULTY MT FOR THROTTLE PEDAL ASSY AND REPLACE THROTTLE PEDAL ASSY AND CHECK AT THROTTLE PEDAL ASSY NOT INTERMIT REPL. AS NED RECHECKED OPER ON | | SERVICE LIGHT COMES ON AT TIMES VEHICLE STALLS AND PROSTON SERVICE LAMP COMES ON AT TIMES CHECK CODES BULLETIN 98-230000 & 98-230001 | 828 USA | 17188 | 212 | USA | * | 144 | FT | 811 | | |
| 87.46 | 198.82 | 1.2 | 3498* | WA | CA | 31891 | | PERFORM BCC TEST PERFORM PWR POINT TEST MONITOR DIAGNO THROTTLE PEDAL ASSY FAULTY MT FOR THROTTLE PEDAL ASSY AND REPLACE THROTTLE PEDAL ASSY AND CHECK AT THROTTLE PEDAL ASSY NOT INTERMIT REPL. AS NED RECHECKED OPER ON | WLD CORRECT THE PWR CODE | CUSTOMER STATES CEL IS ON AND TRUCK STALLS AT FULL THROTTLE | 828 USA | 17188 | 212 | USA | * | 144 | FT | 811 | | |
| 78.84 | 227.24 | 1.5 | 3008* | WA | MD | 31891 | | PERFORM BCC TEST PERFORM PWR POINT TEST MONITOR DIAGNO THROTTLE PEDAL ASSY FAULTY MT FOR THROTTLE PEDAL ASSY AND REPLACE THROTTLE PEDAL ASSY AND CHECK AT THROTTLE PEDAL ASSY NOT INTERMIT REPL. AS NED RECHECKED OPER ON | | SERVICE ENGINE LIGHT IS ON | 828 USA | 17188 | 212 | USA | * | 144 | FT | 811 | | |
| 78.84 | 227.24 | 1.5 | 3008* | WA | MD | 31891 | | PERFORM BCC TEST PERFORM PWR POINT TEST MONITOR DIAGNO THROTTLE PEDAL ASSY FAULTY MT FOR THROTTLE PEDAL ASSY AND REPLACE THROTTLE PEDAL ASSY AND CHECK AT THROTTLE PEDAL ASSY NOT INTERMIT REPL. AS NED RECHECKED OPER ON | | | 828 USA | 17188 | 212 | USA | * | 144 | FT | 811 | | |

| DEL. VEHICLE ID | LINE C DET | DEL. LINE CD | ACT. B REVISED | SEC. C AB ETI | VEH. S BRND | DRIVE CD | WEH. CD | TRAV. S. CD | PLAN. T. CD | PROD. P. T | ACTY. STA. RT. ST | NAME | DOC. NU. M | PL. NU. M | REG. CD | PRY. ALLE. F. P. NO. | PRY. MAKE. ALLE. F. AGE | PRY. U. OR. GA. OR. ST. F. | CURT. DRNG. CD | SONG. CD | APPL. DT | TR. 2007 | OLM. NR | VAL. 05 |
|-----------------------|------------|--------------|----------------|---------------|-------------|----------|---------|-------------|-------------|------------|-------------------|----------------------------------|------------|-----------|---------|----------------------|-------------------------|----------------------------|----------------|----------|----------|----------|---------|---------|
| 2001 FT00000010000001 | 81.30 | TFF | TF | TBC | TCD | TE | TCD | TDF | A1 | 12-09-01 | 20-09-01 | CLITCH BROSSEL FORD SECURITY | 200000 | 200000 | ST01 | 1002 | F100 | BA | 001 | 42 | 20-09-01 | 1 | 200000 | 2000 |
| 2001 FT00000010000002 | 81.30 | TFF | TF | TBC | TCD | TE | TCD | TDF | A1 | 4-09-01 | 20-09-01 | SCOTT PETERSON MOTORS INC. | 200000 | 200000 | ST01 | 1002 | F100 | BA | 000 | 42 | 4-09-01 | 1 | 200000 | 2000 |
| 2001 FT00000010000003 | 81.30 | TFF | TF | TBC | TCD | TE | TCD | TDF | A1 | 10-09-01 | 10-09-01 | SUNBURY PLACE FORD | 200000 | 200000 | ST01 | 1002 | F100 | BA | 000 | 42 | 10-09-01 | 1 | 200000 | 2000 |
| 2001 FT00000010000004 | 81.30 | TFF | TF | TBC | TCD | TE | TCD | TDF | A1 | 10-09-01 | 10-09-01 | WYTHEBORO COMPANY | 200000 | 200000 | ST01 | 1002 | F100 | BA | 001 | 42 | 10-09-01 | 1 | 200000 | 2000 |
| 2001 FT00000010000005 | 81.30 | TFF | TF | TBC | TCD | TE | TCD | TDF | A1 | 21-09-01 | 20-09-01 | LAKELAKE VALLEY FORD, INC. | 200000 | 200000 | ST01 | 1002 | F100 | BA | 000 | 42 | 11-09-01 | 1 | 200000 | 2000 |
| 2001 FT00000010000006 | 81.30 | TFF | TF | TBC | TCD | TE | TCD | TDF | A1 | 20-09-01 | 20-09-01 | DEARBORN MOTORS LTD. | 200000 | 200000 | ST01 | 1002 | F100 | BA | 000 | 42 | 20-09-01 | 1 | 200000 | 2000 |
| 2001 FT00000010000007 | 79.00 | TFF | TF | TBC | TCD | TE | TCD | TDF | A1 | 10-09-01 | 21-09-01 | RESISTOR FORD LINCOLN MERCURY | 200000 | 200000 | ST01 | 1002 | F100 | BA | 001 | 42 | 10-09-01 | 1 | 200000 | 2000 |
| 2001 FT00000010000008 | 200.00 | TFF | TF | TBC | TCD | TE | TCD | TDF | A1 | 2-09-01 | 21-09-01 | ARCHIE COCHRANE MOTORS, INC. | 200000 | 200000 | ST01 | 1002 | F100 | BA | 001 | 42 | 2-09-01 | 23 | 200000 | 2000 |
| 2001 FT00000010000009 | 200.00 | TFF | TF | TBC | TCD | TE | TCD | TDF | A1 | 2-09-01 | 21-09-01 | CHESTER FORD | 200000 | 200000 | ST01 | 1002 | F100 | BA | 001 | 42 | 2-09-01 | 23 | 200000 | 2000 |
| 2001 FT00000010000010 | 101.20 | TFF | TF | TBC | TCD | TE | TCD | TDF | A1 | 5-09-01 | 19-09-01 | SECURITY FORD | 200000 | 200000 | ST01 | 1002 | F100 | BA | 001 | 42 | 05-11-01 | 20 | 200000 | 17400 |
| 2001 FT00000010000011 | 200.00 | TFF | TF | TBC | TCD | TE | TCD | TDF | A1 | 14-09-01 | 20-09-01 | WICKER FORD, INC. | 200000 | 200000 | ST01 | 1002 | F100 | BA | 001 | 42 | 14-09-01 | 21 | 200000 | 2000 |
| 2001 FT00000010000012 | 140.00 | TFF | TF | TBC | TCD | TE | TCD | TDF | A1 | 10-09-01 | 8-09-01 | AUTOPAK FORD INC. | 200000 | 200000 | ST01 | 1002 | F100 | BA | 001 | 42 | 10-09-01 | 1 | 200000 | 1000 |
| 2001 FT00000010000013 | 27.50 | TFF | TF | TBC | TCD | TE | TCD | TDF | A1 | 11-09-01 | 20-09-01 | SPENCER FORD SALES LTD. | 200000 | 200000 | ST01 | 1002 | F100 | BA | 001 | 42 | 11-09-01 | 10 | 200000 | 2000 |
| 2001 FT00000010000014 | 18.50 | TFF | TF | TBC | TCD | TE | TCD | TDF | A1 | 7-09-01 | 20-09-01 | YOUNG FORD INC. | 200000 | 200000 | ST01 | 1002 | F100 | BA | 001 | 42 | 7-09-01 | 10 | 200000 | 2000 |
| 2001 FT00000010000015 | 191.20 | TFF | TF | TBC | TCD | TE | TCD | TDF | A1 | 15-09-01 | 20-09-01 | PLANE FORD, INC. | 200000 | 200000 | ST01 | 1002 | F100 | BA | 001 | 42 | 15-09-01 | 2 | 200000 | 2000 |

| MDL YR | VEN CD | LN CD | VEN CD | ACT_D REV | ISS_C AL | VEN_S CD | DRIVE CD | ENR CD | TRAN CD | PLAN T CD | PROG_D T | WRRY_STA RT DT | NAME | DOC_NO M | PFLNO M | WCC CD | PORT NUM_P CD | PORT NUM_C CD | PORT NUM_S CD | CUST CONC CD | COND CD | WRRY_DT | TRF WEEK | CLM_AGE | MISC |
|-----------|---------------|----------|-----------|--------------|-------------|-------------|-------------|-----------|------------|--------------|-------------|-------------------|---------------------------------------|-------------|------------|-----------|---------------------|---------------------|---------------------|--------------------|------------|-----------|-------------|---------|------|
| 001 | FTDWH141E0000 | 18.7 | 797 | TF | 78C | 78D | 78E | 78G | 78H | A1 | 3-Jan-01 | 18-Jan-01 | VAIRTY FORD | 1170001 | 000000 | 0701 | 1002 | 0700 | BA | 001 | 42 | 28-Feb-01 | 3 | 00000 | 2120 |
| 001 | FTDWH141E0000 | 211.8 | 797 | TF | 78C | 78D | 78E | 78G | 78H | A1 | 3-Oct-00 | 31-Oct-00 | DOM AADREN FORD | 140000A | 000000 | 0701 | 1002 | 0700 | BA | 000 | 42 | 9-Mar-01 | 17 | 700000 | 5070 |
| 001 | FTDWH141E0000 | 88.6 | 797 | TF | 78C | 78D | 78E | 78G | 78H | A1 | 11-Jan-01 | 12-Jan-01 | JEFFERSON FORD INC | 100000A | 000000 | 0701 | 1002 | 0700 | BA | 001 | 42 | 20-Mar-01 | 6 | 300000 | 4000 |
| 001 | FTDWH141E0000 | 68.7 | 797 | TF | 78C | 78D | 78E | 78G | 78H | A1 | 21-Mar-01 | 23-Mar-01 | AKING FORD CORPORATION | 000000 | 000000 | 0701 | 1002 | 0700 | BA | 001 | 42 | 19-Jan-01 | 2 | 100000 | 1120 |
| 001 | FTDWH141E0000 | 90.00 | 077 | TF | 78C | 78D | 78E | 78G | 78H | A1 | 05-Apr-00 | 25-Apr-00 | GREEN FORD, INC. MICHIGAN DIVISION | 000000A | 000000 | 0701 | 1002 | 0700 | AA | 001 | 42 | 19-Jan-00 | 21 | 000000 | 5000 |
| 001 | FTDWH141E0000 | 244.5 | 797 | TF | 78C | 78D | 78E | 78G | 78H | A1 | 14-Apr-00 | 26-Apr-00 | COL, INC. | 000000 | 000000 | 0701 | 1002 | 0700 | BA | 000 | 42 | 12-Mar-00 | 26 | 000000 | 3000 |
| 001 | FTDWH141E0000 | 187.5 | 797 | TF | 78B | 78D | 78E | 78G | 78H | A1 | 24-Mar-01 | 24-Mar-01 | JOE HAYWARD FORD | 200000 | 000000 | 0701 | 1002 | 0700 | BA | 000 | 42 | 4-Jan-01 | 4 | 200000 | 7700 |
| 001 | FTDWH141E0000 | 67.70 | 797 | TF | 78B | 78D | 78E | 78G | 78H | A1 | 10-Apr-00 | 11-Apr-00 | WARREN MICHIGAN MOTOR, INC. | 1000000 | 000000 | 0701 | 1002 | 0700 | AA | 000 | 42 | 18-Mar-00 | 20 | 100000 | 3000 |
| 001 | FTDWH141E0000 | 26.41 | 797 | TF | 78B | 78D | 78E | 78G | 78H | A1 | 8-Apr-00 | 10-Apr-00 | HOLLY FORD, INC. | 000000 | 000000 | 0701 | 1002 | 0700 | BA | 001 | 42 | 20-Oct-00 | 1 | 000000 | 220 |
| 001 | FTDWH141E0000 | 201.87 | 797 | TF | 78B | 78D | 78E | 78G | 78H | A1 | 18-Dec-00 | 21-Jan-01 | OSBORN FORD, INC. | 1000000 | 000000 | 0701 | 1002 | 0700 | BA | 000 | 20 | 8-Apr-00 | 10 | 200000 | 3000 |
| 001 | FTDWH141E0000 | 113.84 | 784 | TF | 78D | 78D | 78E | 78G | 78H | AA | 2-Jan-01 | 24-Jan-01 | BILL TALLEY FORD, INC. | 1100000 | 000000 | 0701 | 1002 | 0700 | AA | 001 | 42 | 20-Mar-01 | 6 | 200000 | 1000 |
| 001 | FTDWH141E0000 | 38.22 | 797 | TF | 78D | 78D | 78E | 78G | 78H | A1 | 14-Apr-00 | 26-Apr-00 | NORTHBAY FORD- LINCOLN-SHERIDY | 1000000 | 000000 | 0701 | 1002 | 0700 | BA | 001 | 42 | 11-Jul-01 | 1 | 200000 | 200 |
| 001 | FTDWH141E0000 | 32.01 | 797 | TF | 78D | 78D | 78E | 78G | 78H | A1 | 21-Mar-01 | 29-Mar-01 | FRINGETONE MUNICIPALCOMMER FCM | 010000 | 000000 | 0701 | 1002 | 0700 | BA | 001 | 42 | 2-Jan-00 | 10 | 100000 | 1000 |

| MODEL YR VIN CD | LIB. C CDT | NEP LMS CD | ACT. D CD | DOC. C CD | NEP LMS CD | DRIVE CD | TRAN S CD | PLAN T CD | PROD. D T | PRTY. STA TY BT | NAME | DOC. ALI M | PH. ALI M | MOD. CD | PRD. MSE CD | PRD. MSE CD | PRD. C UN. CA CD | BUY. COND CD | COND. CD | PRV. DT | TR. MSE Y | CLM. SE | MI. SE |
|------------------------|---------------|------------------|--------------|--------------|------------------|-------------|--------------|--------------|--------------|--------------------|---------------------------------|---------------|--------------|------------|-------------------|-------------------|------------------------|--------------------|-------------|-----------|-----------------|---------|--------|
| 2001 1FT702W41A400071 | 3636 | TF7 | TF | TRD | TRD | TR | TRD | TRD | 01 | 17-Dec-00 | DON CHAMBERS FORD | 700000 | 700000 | STV1 | 100Z | 0000 | BA | TR1 | 41 | 17-Dec-00 | 21 | 000000 | 0000 |
| 2001 1FT7021F91C00001 | 3636 | TF7 | TF | TRD | TRD | TR | TRD | TRD | 01 | 4-Apr-01 | WINDHURST FORD, INC. | 400000 | 400000 | STV1 | 100Z | 0000 | BA | TR1 | 40 | 22-Apr-00 | 20 | 000000 | 10000 |
| 2001 1FT7020P01A40071 | 3636 | TF7 | TF | TRD | TRD | TR | TRD | TRD | 01 | 2-Dec-00 | CHRYSLER FORD | 000000 | 000000 | STV1 | 100Z | 0000 | AB | TR1 | 40 | 18-Jan-01 | 20 | 000000 | 0000 |
| 2001 1FT7020F71A00704 | 3100 | TF7 | TF | TRD | TRD | TR | TRD | TRD | 01 | 10-Mar-00 | 3-DAY FORD | 300000 | 300000 | STV1 | 100Z | 0000 | BA | D42 | 40 | 2-Mar-00 | 24 | 100000 | 0000 |
| 2001 1FT7020W41B00004 | 7242 | TF7 | TF | TRD | TRD | TR | TRD | TRD | 01 | 2-Dec-00 | WATSON FORD INC. | 400000 | 400000 | STV1 | 100Z | 0000 | BA | TR1 | 41 | 30-Mar-01 | 0 | 000000 | 10000 |
| 2001 1FT7020F41A00007 | 3636 | TF7 | TF | TRD | TRD | TR | TRD | TRD | 01 | 7-Dec-00 | TONY BROWN FORD | 300000 | 300000 | STV1 | 100Z | 0000 | AB | TR1 | 38 | 28-Feb-00 | 18 | 000000 | 0000 |
| 2001 1FT7020F41E00010 | 2410 | TF7 | TF | TRD | TRD | TR | TRD | TRD | 01 | 19-Dec-00 | ALL STAR FORD- MERCURY, INC. | 1000000 | 1000000 | STV1 | 100Z | 0000 | BA | TR1 | 40 | 2-Dec-00 | 20 | 100000 | 0000 |
| 2001 1FT7020W41E000007 | 3636 | TF7 | TF | TRD | TRD | TR | TRD | TRD | 01 | 28-Mar-01 | LACROSSE FORD SALES LTD. | 000000 | 000000 | STV1 | 100Z | 0000 | BA | TR1 | 40 | 2-Feb-01 | 0 | 000000 | 0 |
| 2001 1FT7020F41E000004 | 3636 | TF7 | TF | TRD | TRD | TR | TRD | TRD | 01 | 28-Feb-01 | GILBERT FORD | 300000 | 300000 | STV1 | 100Z | 0000 | BA | D00 | 40 | 4-Apr-00 | 0 | 000000 | 10000 |
| 2001 1FT7020F41E000002 | 2440 | TF7 | TF | TRD | TRD | TR | TRD | TRD | 01 | 24-Dec-00 | BOB LOWTH FORD, INC. | 000000 | 000000 | STV1 | 100Z | 0000 | BA | D00 | 40 | 12-Nov-00 | 14 | 000000 | 0000 |
| 2001 1FT7020F41E00000 | 4100 | TF7 | TF | TRD | TRD | TR | TRD | TRD | 01 | 28-Dec-00 | MERIDIAN FORD SALES, INC. | 1000000 | 1000000 | STV1 | 100Z | 0000 | AB | D00 | 41 | 2-Jan-01 | 27 | 100000 | 10000 |
| 2001 1FT7020W41E000004 | 3636 | TF7 | TF | TRD | TRD | TR | TRD | TRD | 01 | 8-Mar-00 | 3-DAY FORD | 700000 | 700000 | STV1 | 100Z | 0000 | BA | TR1 | 40 | 17-Mar-00 | 14 | 000000 | 10000 |
| 2001 1FT7020F41E00000 | 1000 | TF7 | TF | TRD | TRD | TR | TRD | TRD | 01 | 4-Dec-00 | WINDHURST FORD, INC. | 1000000 | 1000000 | STV1 | 100Z | 0000 | BA | TR1 | 40 | 10-Nov-00 | 12 | 000000 | 0000 |

| COL VE | VEH CD | VEH LIC ST | VEH LIC CD | MKT_D ST | BOO_C ST | VEH_A DRIVE CD | DRIVE CD | ENG CD | TRAM S CD | PLAM T CD | PRIOND T | WFOY_STA RT JT | NAME | DOC_M M | PH_M M | WOC CO | PART NUM A | PART NUM B | PART NUM C | CLAS S | COND CD | REFL AT | TE WFOY | CLAS S | WAGE |
|-----------|-----------------|------------------|------------------|-------------|-------------|----------------------|-------------|-----------|--------------|--------------|-------------|-------------------|--------------------------------|------------|-----------|-----------|------------------|------------------|------------------|-----------|------------|------------|------------|-----------|------|
| 2001 | 1FTWHEP21EAB008 | 1458 | TF7 | TF | TBD | TBD | TF | T08 | T08 | A1 | 4-04-01 | 28-04-01 | STAN MORRIS FORD-MERCURY | 88194 | 882801 | STY1 | 1C3Z | 8F08 | BA | 021 | 41 | 27-04-01 | 14 | 287004 | 2108 |
| 2001 | 1FTWHEP21EAB010 | 4379 | TF7 | TF | TBC | TBD | TF | T08 | T08 | A1 | 20-04-01 | 24-04-01 | ROPERWAY FORD | 871101 | 882801 | STY1 | 1C3Z | 8F08 | BA | 021 | 42 | 8-04-01 | 21 | 172887 | 2852 |
| 2001 | 1FTWHEP21EAB014 | 4218 | TF7 | TF | TBC | TBD | TF | T08 | T08 | A1 | 1-04-01 | 28-04-01 | FINGERS FORD-MERCURY INC | 712501 | 248018 | STY1 | 1C3Z | 8F08 | BA | 021 | 42 | 4-04-01 | 10 | 178884 | 2848 |
| 2001 | 1FTWHEP21EAB016 | 7212 | TF7 | TF | TBC | TBD | TF | T08 | T08 | A1 | 29-04-01 | 22-04-01 | INDIANVILLE FORD-MERCURY, INC. | 428801 | 882801 | STY1 | 1C3Z | 8F08 | BA | 021 | 42 | 18-04-01 | 21 | 181881 | 2852 |
| 2001 | 1FTWHEP21EAB018 | 18374 | TF7 | TF | TBC | TBD | TF | T08 | T08 | A1 | 29-04-01 | 8-04-01 | TED RUMBLE FORD INC | 882701 | | STY1 | 1C3Z | 8F08 | BA | 021 | 42 | 14-04-01 | 20 | 148885 | 2852 |
| 2001 | 1FTWHEP21EAB020 | 28269 | TF7 | TF | TBD | TBD | TF | T08 | T08 | A1 | 8-04-01 | 28-04-01 | SOUTHGATE FORD | 881801 | 882801 | STY1 | 1C3Z | 8F08 | BA | 021 | 42 | 20-04-01 | 10 | 20288 | 1824 |
| 2001 | 1FTWHEP21EAB022 | 7185 | TF7 | TF | TBD | TBD | TF | T08 | T08 | A1 | 18-04-01 | 8-04-01 | DUNLOP FORD SALES LTD | 882601 | 882801 | STY1 | 1C3Z | 8F08 | BA | 021 | 42 | 8-04-01 | 27 | 148884 | 4822 |
| 2001 | 1FTWHEP21EAB024 | 12492 | TF7 | TF | TBD | TBD | TF | T08 | T08 | A1 | 28-04-01 | 8-04-01 | DELANO FORD | 882401 | 770100 | STY1 | 1C3Z | 8F08 | BA | 021 | 42 | 11-04-01 | 28 | 257488 | 2818 |
| 2001 | 1FTWHEP21EAB026 | 35431 | TF7 | TF | TBD | TBD | TF | T08 | T08 | A1 | 8-04-01 | 28-04-01 | ADAMS FORD SALES | 728801 | 418700 | STY1 | 1C3Z | 8F08 | BA | 021 | 42 | 8-04-01 | 8 | 48872 | 2848 |
| 2001 | 1FTWHEP21EAB028 | 111 | TF7 | TF | TBD | TBD | TF | T08 | T08 | A1 | 12-04-01 | 8-04-01 | BELL FORD | 882801 | 882175 | STY1 | 1C3Z | 8F08 | BA | 021 | 41 | 12-04-01 | 19 | 177884 | 2848 |
| 2001 | 1FTWHEP21EAB030 | 5281 | TF7 | TF | TBD | TBD | TF | T08 | T08 | A1 | 21-04-01 | 22-04-01 | WINDHESTER FORD, INC. | 882801 | 882100 | STY1 | 1C3Z | 8F08 | BA | 021 | 42 | 2-04-01 | 8 | 88158 | 2850 |
| 2001 | 1FTWHEP21EAB032 | 781 | TF1 | TF | TBD | TBD | TF | T08 | T08 | A1 | 13-04-01 | 20-04-01 | GREEN VALLEY FORD | 882501 | 882100 | STY1 | 1C3Z | 8F08 | BA | 021 | 42 | 13-04-01 | 12 | 78881 | 1808 |
| 2001 | 1FTWHEP21EAB034 | 82873 | TF1 | TF | TBD | TBD | TF | T08 | T08 | A1 | 20-04-01 | 21-04-01 | TEXAS MOTORS FORD | 882701 | 882100 | STY1 | 1C3Z | 8F08 | BA | 021 | 42 | 20-04-01 | 10 | 88288 | 2828 |

| MOI YR | VEN CD | LINE CD | INCL LINE CD | INVT_D SERVED | BOO_C AS STD | VERLA PMSB CD | DRIVE CD | ENG CD | TRAM S CD | PLAN T CD | PROD_D T | WRTY_STA RT DT | NAME | DOC_NO M | PH_NO M | WCC CD | PART NAME P REF | PART NAME S REF | PART NAME S REF | CURT COORC CD | COND CD | WRTY_DT | WRTY WEEKS | CLAM_CD | BLSE |
|-----------|--------|------------|--------------------|------------------|-----------------|---------------------|-------------|-----------|--------------|--------------|-------------|-------------------|--|-------------|------------|-----------|--------------------------|--------------------------|--------------------------|---------------------|------------|-----------|---------------|---------|------|
| 2001 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | HERZELMAN TRUCK CENTER INC | 201204 | 200108 | ST01 | TRK | SP38 | BA | DET | 42 | 10-Dec-01 | 14 | 275200 | 4100 |
| 2001 | 1 | 2 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | ROMING THOMPSON FORD-MERCURY TRUCK SALES | 200103 | 200107 | ST01 | TRK | SP38 | BA | DET | 42 | 24-Dec-01 | 7 | 200100 | 1000 |
| 2001 | 1 | 3 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | CONTROL C | 200100 | 200101 | ST01 | TRK | SP38 | BA | DET | 42 | 11-Dec-01 | 28 | 144400 | 1000 |
| 2001 | 1 | 4 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | MARKATO FORD, INC. | 200101 | 200109 | ST01 | TRK | SP38 | BA | DET | 42 | 25-Dec-01 | 1 | 200100 | 1000 |
| 2001 | 1 | 5 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | HERITAGE FORD | 200101 | 200109 | ST01 | TRK | SP38 | BA | DET | 42 | 10-Dec-01 | 11 | 200100 | 2000 |
| 2001 | 1 | 6 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | WINNER MOTORS SALES | 200101 | 200109 | ST01 | TRK | SP38 | BA | DET | 42 | 20-Dec-01 | 20 | 200100 | 2000 |
| 2001 | 1 | 7 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | FREEDOM FORD SALES LIMITED | 211200 | 200111 | ST01 | TRK | SP38 | BA | DET | 42 | 20-Dec-01 | 0 | 200100 | 1000 |
| 2001 | 1 | 8 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | SOUTHWEST FORD INC | 200109 | 200100 | ST01 | TRK | SP38 | BA | DET | 42 | 2-Dec-01 | 18 | 200100 | 4000 |
| 2001 | 1 | 9 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | MATHEWS FORD INC-MERC INC | 120010 | 200101 | ST01 | TRK | SP38 | BA | DET | 42 | 1-Dec-01 | 8 | 200100 | 2000 |
| 2001 | 1 | 10 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | CYBERWAY FORD INC | 21001 | 200100 | ST01 | TRK | SP38 | BA | DET | 42 | 17-Dec-01 | 1 | 200100 | 1000 |
| 2001 | 1 | 11 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | MR M FORD LINDEN SALES LTD. | 200101 | 200101 | ST01 | TRK | SP38 | BA | DET | 42 | 20-Dec-01 | 10 | 100100 | 2000 |
| 2001 | 1 | 12 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | TOWN & COUNTRY FORD, INC | 200100 | 200100 | ST01 | TRK | SP38 | BA | DET | 42 | 12-Dec-01 | 11 | 200100 | 2100 |
| 2001 | 1 | 13 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | RAINBOW FORD SALES INC | 201200 | 200101 | ST01 | TRK | SP38 | BA | DET | 42 | 5-Dec-01 | 28 | 117200 | 2000 |
| 2001 | 1 | 14 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | RAYCLOD FORD INC-MERC, INC | 201101 | 200101 | ST01 | TRK | SP38 | BA | DET | 42 | 1-Dec-01 | 2 | 200100 | 2000 |
| 2001 | 1 | 15 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | AMPOUT FORD MOTOR - PERMAN FORD MOTOR | 200101 | 200101 | ST01 | TRK | SP38 | BA | DET | 42 | 10-Dec-01 | 2 | 200100 | 2000 |
| 2001 | 1 | 16 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | FORD MOTOR | 177200 | 200100 | ST01 | TRK | SP38 | BA | DET | 42 | 10-Dec-01 | 2 | 200100 | 2000 |

PE03-044-A 5171

| MOI YR | VEH_CD | LEA_O SER | VEH LEA_CD | MKT_D SERVIC | REG_C REG. RTL | VEH_S CHRG CD | DRIVE CD | ENR CD | TRAN R CD | PLAN T CD | PRGRD T | NTY STA RT DT | DATE | DOC_M M | PL_M M | WCC CD | PART P AUF P SER | PART P AUF S SER | PART P UNLCA US SUP F | CURT COINC CD | COND CD | REV DT | TRE REBY | CLM REY | AMOUNT |
|-----------|----------------|--------------|---------------|-----------------|-------------------|------------------|-------------|-----------|--------------|--------------|------------|------------------|----------|------------|-----------|-----------|---------------------------|---------------------------|-----------------------------------|---------------------|------------|----------|-------------|------------|--------|
| 2001 | FTW02021E00000 | 81.81 | 1P7 | 7P | TRE | 732 | 7R | 720 | 720 | A1 | | 21-09-01 | 2-09-01 | 000000 | 000001 | 0001 | 702 | 0000 | 0A | 001 | 40 | 2-09-01 | 8 | 000000 | 00 |
| 2001 | FTW02021E00000 | 81.81 | 1P7 | 7P | TRE | 732 | 7R | 720 | 720 | A1 | | 21-09-01 | 21-09-01 | 000000 | 000001 | 0001 | 702 | 0000 | 0A | 000 | 40 | 2-09-01 | 7 | 000000 | 0000 |
| 2001 | FTW02021E00000 | 81.81 | 1P7 | 7P | TRE | 732 | 7R | 720 | 720 | A1 | | 2-09-01 | 1-09-01 | 000000 | 000000 | 0001 | 702 | 0000 | 0A | 000 | 40 | 20-09-01 | 3 | 000000 | 0000 |
| 2001 | FTW02021E00000 | 81.81 | 1P7 | 7P | TRE | 732 | 7R | 720 | 720 | A1 | | 20-09-01 | 22-09-01 | 000000 | 000000 | 0001 | 702 | 0000 | 0A | 001 | 40 | 2-09-01 | 14 | 000000 | 0000 |
| 2001 | FTW02021E00000 | 81.81 | 1P7 | 7P | TRE | 732 | 7R | 720 | 720 | A1 | | 21-09-01 | 2-09-01 | 110000 | 000001 | 0001 | 702 | 0000 | 0A | 000 | 40 | 21-09-01 | 20 | 000000 | 0000 |
| 2001 | FTW02021E00000 | 81.81 | 1P7 | 7P | TRE | 732 | 7R | 720 | 720 | A1 | | 2-09-01 | 20-09-01 | 110000 | 000000 | 0001 | 702 | 0000 | 0A | 000 | 40 | 22-09-01 | 23 | 000000 | 0000 |
| 2001 | FTW02021E00000 | 81.81 | 1P7 | 7P | TRE | 732 | 7R | 720 | 720 | A1 | | 20-09-01 | 2-09-01 | 000000 | 000001 | 0001 | 702 | 0000 | 0A | 000 | 40 | 19-09-01 | 1 | 000000 | 0000 |
| 2001 | FTW02021E00000 | 81.81 | 1P7 | 7P | TRE | 732 | 7R | 720 | 720 | A1 | | 18-09-01 | 17-09-01 | 000000 | 000000 | 0001 | 702 | 0000 | 0A | 001 | 40 | 20-09-01 | 6 | 000000 | 0000 |
| 2001 | FTW02021E00000 | 78.21 | 1P7 | 7P | TRE | 732 | 7R | 720 | 720 | A1 | | 21-09-01 | 19-09-01 | 110000 | 000000 | 0001 | 702 | 0000 | 0A | 001 | 40 | 18-09-01 | 14 | 000000 | 0000 |
| 2001 | FTW02021E00000 | 28.9 | 1P7 | 7P | TRE | 732 | 7R | 720 | 720 | A1 | | 21-09-01 | 2-09-01 | 000000 | 000000 | 0001 | 702 | 0000 | 0A | 001 | 40 | 11-09-01 | 20 | 000000 | 0000 |
| 2001 | FTW02021E00000 | 28.9 | 1P7 | 7P | TRE | 732 | 7R | 720 | 720 | A1 | | 11-09-01 | 20-09-01 | 000000 | 000000 | 0001 | 702 | 0000 | 0A | 000 | 40 | 20-09-01 | 4 | 000000 | 0000 |
| 2001 | FTW02021E00000 | 81.81 | 1P7 | 7P | TRE | 732 | 7R | 720 | 720 | A1 | | 20-09-01 | 2-09-01 | 000000 | 000000 | 0001 | 702 | 0000 | 0A | 001 | 40 | 19-09-01 | 8 | 000000 | 0000 |
| 2001 | FTW02021E00000 | 41.47 | 1P7 | 7P | TRE | 732 | 7R | 720 | 720 | A1 | | 2-09-01 | 21-09-01 | 000000 | 000000 | 0001 | 702 | 0000 | 0A | 001 | 40 | 22-09-01 | 10 | 000000 | 0000 |
| 2001 | FTW02021E00000 | 86.82 | 1P7 | 7P | TRE | 732 | 7R | 720 | 720 | A1 | | 20-09-01 | 22-09-01 | 000000 | 000001 | 0001 | 702 | 0000 | 0A | 001 | 40 | 20-09-01 | 10 | 000000 | 0000 |

| YR | YR CD | APPLC CD | REV. LINE CD | INT. D SPRDS | MO. C ALLES | MR. B CD | DRIVE CD | ENG. CD | TRAN. S. CD | PLAN T. CD | PRODA D | WVY. STA. ST. ST. | NAME | DOC. NU M. | PL. NU M. | WCC CD | MAN. NUM. C AUL. F SER | MAN. NUM. B AUL. B SER | PRO. L UN. CA VAL. SER F | CUR. CIRC. CD | COND. CD | REF. ST. | TR. SERV. | CL. M SERV. | BL. SA. |
|------|-------|-------------|--------------------|-----------------|----------------|-------------|-------------|------------|----------------|---------------|------------|----------------------|----------|---------------|--------------|-----------|---------------------------------|---------------------------------|-----------------------------------|---------------------|-------------|----------|--------------|----------------|---------|
| 2001 | 1 | FORD | 1 | FTECH134 | 02-20-07 | TF | TSD | TSD | TR | TSD | AS | 20-08-01 | 20-08-01 | 200001 | 200001 | STY | 1002 | 0700 | SA | 001 | 00 | 20-08-01 | 17 | 2011000 | 2470 |
| 2001 | 1 | FORD | 1 | ANTISPOONS | 08-21-04 | TF | TSD | TSD | TR | TSD | AS | 11-08-01 | 24-08-01 | 201001 | 201001 | STY | 1002 | 0700 | SA | 001 | 00 | 20-08-01 | 17 | 202000 | 2670 |
| 2001 | 1 | FORD | 1 | TRUCKS | 2-20-01 | TF | TSD | TSD | TR | TSD | AS | 18-08-01 | 20-08-01 | 200001 | 200001 | STY | 1002 | 0700 | SA | 001 | 00 | 2-04-01 | 20 | 1000000 | 2700 |
| 2001 | 1 | FORD | 1 | TRUCKS | 02-20-01 | TF | TSD | TSD | TR | TSD | AS | 18-08-01 | 2-08-01 | 200001 | 200001 | STY | 1002 | 0700 | SA | 001 | 00 | 18-08-01 | 18 | 1000000 | 2100 |
| 2001 | 1 | FORD | 1 | TRUCKS | 02-20-07 | TF | TSD | TSD | TR | TSD | AS | 20-08-01 | 20-08-01 | 200001 | 200001 | STY | 1002 | 0700 | SA | 001 | 00 | 20-08-01 | 7 | 1000000 | 2000 |
| 2001 | 1 | FORD | 1 | TRUCKS | 08-20-07 | TF | TSD | TSD | TR | TSD | AS | 20-08-01 | 20-08-01 | 200001 | 200001 | STY | 1002 | 0700 | SA | 001 | 00 | 20-08-01 | 11 | 1000000 | 2000 |
| 2001 | 1 | FORD | 1 | TRUCKS | 11-24-07 | TF | TSD | TSD | TR | TSD | AS | 24-08-01 | 20-08-01 | 200001 | 200001 | STY | 1002 | 0700 | SA | 001 | 00 | 24-08-01 | 19 | 1000000 | 2200 |
| 2001 | 1 | FORD | 1 | TRUCKS | 08-24-07 | TF | TSD | TSD | TR | TSD | AS | 24-08-01 | 24-08-01 | 200001 | 200001 | STY | 1002 | 0700 | SA | 001 | 00 | 24-08-01 | 20 | 1000000 | 2000 |
| 2001 | 1 | FORD | 1 | TRUCKS | 08-24-07 | TF | TSD | TSD | TR | TSD | AS | 24-08-01 | 24-08-01 | 200001 | 200001 | STY | 1002 | 0700 | SA | 001 | 00 | 24-08-01 | 21 | 1000000 | 2000 |
| 2001 | 1 | FORD | 1 | TRUCKS | 10-26-07 | TF | TSD | TSD | TR | TSD | AS | 26-08-01 | 26-08-01 | 200001 | 200001 | STY | 1002 | 0700 | SA | 001 | 00 | 26-08-01 | 1 | 1000000 | 200 |
| 2001 | 1 | FORD | 1 | TRUCKS | 08-28-07 | TF | TSD | TSD | TR | TSD | AS | 28-08-01 | 28-08-01 | 200001 | 200001 | STY | 1002 | 0700 | SA | 001 | 00 | 28-08-01 | 8 | 1000000 | 200 |
| 2001 | 1 | FORD | 1 | TRUCKS | 01-24-01 | TF | TSD | TSD | TR | TSD | AM | 24-08-01 | 2-08-01 | 200001 | 200001 | STY | 1002 | 0700 | SA | 001 | 00 | 18-08-01 | 17 | 1000000 | 200 |
| 2001 | 1 | FORD | 1 | TRUCKS | 11-18-07 | TF | TSD | TSD | TR | TSD | AS | 1-08-01 | 20-08-01 | 200001 | 200001 | STY | 1002 | 0700 | SA | 001 | 00 | 20-08-01 | 10 | 1000000 | 2400 |
| 2001 | 1 | FORD | 1 | TRUCKS | 05-11-07 | TF | TSD | TSD | TR | TSD | AS | 11-08-01 | 2-08-01 | 200001 | 200001 | STY | 1002 | 0700 | SA | 001 | 00 | 2-08-01 | 21 | 1000000 | 2400 |
| 2001 | 1 | FORD | 1 | TRUCKS | 02-20-07 | TF | TSD | TSD | TR | TSD | AS | 20-08-01 | 11-08-01 | 200001 | 200001 | STY | 1002 | 0700 | SA | 001 | 00 | 24-08-01 | 4 | 1000000 | 100 |
| 2001 | 1 | FORD | 1 | TRUCKS | 08-27-07 | TF | TSD | TSD | TR | TSD | AM | 17-08-01 | 18-08-01 | 200001 | 200001 | STY | 1002 | 0700 | SA | 001 | 00 | 20-08-01 | 18 | 1000000 | 2470 |
| 2001 | 1 | FORD | 1 | TRUCKS | 02-24-07 | TF | TSD | TSD | TR | TSD | AS | 18-08-01 | 1-08-01 | 200001 | 200001 | STY | 1002 | 0700 | SA | 001 | 00 | 20-08-01 | 3 | 2000000 | 2100 |

| ML YS VSN CD | USR_C DST | VEH LISE CD | ACT_D WBRD AS_BTL | REG_C WBRD AS_BTL | VEH_B WBRD CD | GRVTE CD | TRK CD | TRAM S CD | PLAN T CD | PROCD T | WRTY_STA RT DT | NAME | DOCLN M | PLN M | WCC CD | REG REF | REG ARE | REG P | CLY CD | COND CD | REG DT | TR M | CLM PK | ML DT |
|------------------------|--------------|-------------------|-------------------------|-------------------------|---------------------|-------------|-----------|--------------|--------------|------------|-------------------|--|------------|----------|-----------|------------|------------|----------|-----------|------------|-----------|---------|-----------|----------|
| 20011FD0000000000000 | 21.01 | 777 | TF | TBC | TBC | TBC | TBC | AT | | 20-00-01 | 15-Aug-01 | FORD OF KAYMEL, INC. | 110000 | 070000 | 0701 | 1000 | 0700 | BA | 001 | 00 | 17-00-01 | 0 | 000000 | 0000 |
| 20011FD00000000000000 | 20.01 | 777 | TF | TBC | TBC | TBC | TBC | AT | | 20-00-01 | 20-Aug-01 | SORRENTO FORD, INC. | 210000 | 070000 | 0701 | 1000 | 0700 | BA | 001 | 00 | 11-00-01 | 0 | 110000 | 2100 |
| 20011FD00000000000000 | 20.01 | 777 | TF | TBC | TBC | TBC | TBC | AT | | 12-00-01 | 20-Aug-01 | PARSON MOTORS, INC. | 400000 | 070000 | 0701 | 1000 | 0700 | BA | 001 | 00 | 07-00-01 | 0 | 000000 | 4000 |
| 20011FD00000000000000 | 10.01 | 777 | TF | TBC | TBC | TBC | TBC | AT | | 1-00-01 | 20-Aug-01 | BARTSKY FORD TRUCK SALES, INC. | 107000 | 070000 | 0701 | 1000 | 0700 | BA | 001 | 00 | 20-00-01 | 0 | 000000 | 1000 |
| 20011FD00000000000000 | 01.01 | 777 | TF | TBC | TBC | TBC | TBC | AT | | 12-00-01 | 20-Dec-00 | COUNTRY MOTORS, INC. | 000000 | 000000 | 0701 | 1000 | 0700 | BA | 001 | 00 | 1-00-01 | 0 | 000000 | 0000 |
| 20011FTW0000000000000 | 05.01 | 777 | TF | TBC | TBC | TBC | TBC | AT | | 21-00-01 | 03-Aug-01 | COLUMBIA FORD MEDICAL, INC. | 200000 | 000000 | 0701 | 1000 | 0700 | BA | 001 | 00 | 20-00-01 | 0 | 000000 | 2000 |
| 20011FTW00000000000000 | 01.01 | 777 | TF | TBC | TBC | TBC | TBC | AT | | 2-00-01 | 21-Dec-01 | CROSBY FORD SALES, INC. | 000000 | | 0701 | 1000 | 0700 | BA | 001 | 00 | 20-00-01 | 0 | 000000 | 0000 |
| 20011FTW00000000000000 | 01.01 | 777 | TF | TBC | TBC | TBC | TBC | AT | | 20-00-01 | 7-Aug-01 | SAFE PLAY FORD TRUCK SALES, INC. | 070000 | 000000 | 0701 | 1000 | 0700 | BA | 001 | 00 | 1-00-01 | 0 | 000000 | 0700 |
| 20011FTW00000000000000 | 00.01 | 777 | TF | TBC | TBC | TBC | TBC | AT | | 20-00-01 | 20-Aug-01 | | 200000 | 000000 | 0701 | 1000 | 0700 | BA | 001 | 00 | 20-00-01 | 0 | 000000 | 2000 |
| 20011FTW00000000000000 | 10.01 | 777 | TF | TBC | TBC | TBC | TBC | AT | | 2-00-01 | 12-Oct-00 | MACLIN FORD SALES | 000000 | 000000 | 0701 | 1000 | 0700 | BA | 001 | 00 | 21-00-01 | 0 | 000000 | 1000 |
| 20011FTW00000000000000 | 00.01 | 777 | TF | TBC | TBC | TBC | TBC | AT | | 20-00-01 | 20-Oct-01 | MOOREVILLE FORD MERCURY, INC. | 000000 | 000000 | 0701 | 1000 | 0700 | BA | 001 | 00 | 20-00-01 | 0 | 000000 | 0000 |
| 20011FTW00000000000000 | 00.01 | 777 | TF | TBC | TBC | TBC | TBC | AT | | 10-00-01 | 20-Aug-01 | CLINTON FOLEY TRUCK PARTS AND EQUIPMENT CO | 000000 | 000000 | 0701 | 1000 | 0700 | BA | 001 | 00 | 10-00-01 | 0 | 000000 | 0000 |
| 20011FTW00000000000000 | 00.01 | 777 | TF | TBC | TBC | TBC | TBC | AT | | 5-00-01 | 20-Sep-01 | | 000000 | 000000 | 0701 | 1000 | 0700 | BA | 001 | 00 | 10-00-01 | 0 | 000000 | 0000 |
| 20011FTW00000000000000 | 21.01 | 777 | TF | TBC | TBC | TBC | TBC | AT | | 10-00-01 | 20-Aug-01 | CLARK FORD OF HORTVILLE, INC. | 100000 | 070000 | 0701 | 1000 | 0700 | BA | 001 | 00 | 10-00-01 | 0 | 000000 | 1000 |
| 20011FTW00000000000000 | 00.01 | 777 | TF | TBC | TBC | TBC | TBC | AT | | 2-00-01 | 20-Aug-01 | | 000000 | 000000 | 0701 | 1000 | 0700 | BA | 001 | 00 | 10-00-01 | 0 | 000000 | 0000 |

PE03-044-A 5176

| MOI YR | MIN_CD | UNF_C CDT | VEH. LINE CD | PKY_D APPROD | BOO_D ALB | VEH_L ENR3 | DRIVE CD | ENR CD | TRAK BLD | PLAN T CD | PROCD T | WRTY_STA RT DT | NAME | DOC_NO | PR_NO | SEC CD | PROV. NUM_D AUS_P POP | PROV. NUM_D AUS_B AUS | PROV. NUM_D LIS_SUP F | PROV. NUM_D CONC CD | COND CD | EXPI_DT | TEL NO | QUA_CD | BLD |
|-----------|------------------|--------------|--------------------|-----------------|--------------|---------------|-------------|-----------|-------------|--------------|------------|-------------------|------------------------------------|---------|--------|-----------|--------------------------------|--------------------------------|--------------------------------|------------------------------|------------|----------|-----------|--------|------|
| 2001 | 1200000000000000 | 28148 | 177 | TF | TBC | TCE | TE | TCE | TCE | A1 | 28-09-01 | 30-09-01 | WOMERS FORD, INC. | 2872001 | 780000 | ET1 | SC2 | SP28 | BA | DE1 | 42 | 1-15-01 | 7 | 280000 | 0000 |
| 2001 | 1200000000000000 | 28148 | 177 | TF | TBC | TCE | TE | TCE | TCE | A1 | 8-10-01 | 21-09-01 | GREENYORK FORD SALES, INC. | 124000A | * | ET1 | SC2 | SP28 | BA | DE1 | 42 | 8-10-01 | 4 | 124000 | 7000 |
| 2001 | 1200000000000000 | 18248 | 1784 | TF | TBC | TCE | TE | TCE | TCE | AM | 28-09-00 | 21-09-01 | ROCK FORD LINCOLN SALES LTD. | 2874001 | 420000 | ET1 | SC2 | SP28 | AA | DE1 | 42 | 12-09-00 | 10 | 120000 | 4000 |
| 2001 | 1200000000000000 | 28148 | 177 | TF | TBC | TCE | TE | TCE | TCE | AM | 4-10-01 | 18-09-00 | MECROY MOTORS LTD. | 2000001 | 200000 | ET1 | SC2 | SP28 | AA | DE1 | 42 | 20-09-00 | 11 | 200000 | 3000 |
| 2001 | 1200000000000000 | 28148 | 177 | TF | TBC | TCE | TE | TCE | TCE | AM | 20-09-01 | 18-09-01 | CENTURY FORD OF MONTANA, INC. | 140000A | 200000 | ET1 | SC2 | SP28 | BA | DE1 | 42 | 20-09-01 | 2 | 200000 | 1100 |

| WTR. C DST | TOT. CO BY BR CBS | MMR NR | DLR D | DLR D | RES D | ST. P PROV. CD | CPRO. CD | TECH. TEXT | TECH. TEXT | CLST. DAT | AREA CD | COUNT BY CD | BL. CL R. CD | TOOL CD | CONTR. RCD | ORD. CD | WTR. CD | WTR. CD | PLA CD |
|---------------|-------------------------|-----------|----------|----------|----------|----------------------|-------------|--|--|---|------------|----------------|-----------------|------------|---------------|------------|------------|------------|-----------|
| 31.02 | 172.48 | 0.7 | 7283 | | NA | PA | 31801 | PERM. #4 DOWN LINES ON SIGNAL NO FUEL. SWITCH TO ENGINE. REPLACE THROTTLE PEDAL ASSEMBLY | | C VEHICLE STALLS | 234 | USA | 14448 | USA | | YES | FF | 011 | |
| 07.02 | 350.08 | 3.1 | 1457 | | NA | HM | 31801 | PERF DIAGS # 17. NORMO PRESS FRESH POWER NORMO ON TEST FU SELF TEST P1311. TOP LOW 888 HIGH 1230 KEEP 17 PM FUEL PRESSURE 68 PSI ALL REGALS OK PERFORM TEST FUEL ACCELERATOR PEDAL. SUBMIT TIME PENDING | REPLACE PEDAL ASSEMBLY AND RETEST ON CLEAR CODES | ENGINE STALLS INTERMITTENT AFTER WARM, COVERED BY CHECK ENGINE WARRANTY. CUSTOMER PROB FINANCIAL DISCOURTE BROKE NOT WORKING PROPERLY ET ALLOS | 88 | USA | 14817 | USA | | YES | FF | 011 | |
| 01.02 | 183.12 | 1.1 | 1010 | | NA | TX | 31801 | REPLACED ACCEL. PEDAL | | | 88 | USA | 14804 | USA | | YES | FF | 011 | |
| 01.02 | 180.24 | 3.4 | 8452 | | NA | LA | 31801 | SPW. ENG TESTED. CODES P022 & P123 IN MEMORY. MONITEST ACCE. PEDAL AT WIDE OPEN THROTTLE. 4.0V. G08F70 DLE AT 4.47V. MISALIGNED BRK OUT BOX AND CRD WIRE TO ACCE. PEDAL. OK. REPLACED PEDAL AND ROAD | TESTED. CHECK REV. NO 11888. 7 18.02. ACCE. PEDAL OK. NO FWD. MISAL. WIRING CONNECTIONS WITH HOVLINE WIRE 7.8 HNS WITH FOR INTERMITT. TRUCK COMP. GAGE & DAYS WITH HELP OF DMC CONVINCE HNS REVEALED FORD ACCE. PEDAL. BOP. REPAIRS FROM FORD NEW TRUCK | STALL ON ACCEL | 227 | USA | 14811 | USA | | YES | FF | 011 | |
| 1170.02 | 2819.8 | 1.8 | 2855 | | NA | MI | 31801 | SEVERAL COLD STARTS. TECH FROM INTERMITT. TACK ALL DATA BACK TO DEALERSHOP TO ANALYZE. ADVISE A 30 MIGHT BECOME OK. MAY HELP IN IDENTIFYING RELIABLE SOURCE OF ENGINE ROCKERS CONDITION WHEN COLD | | THE TRUCK HAS NO ACCE. SENSATION WHEN COLDS. THE ENGINE HNS A ROCKERS ROL AND WILL INTERMITTENTLY STALL. | 319 | USA | 14858 | USA | | YES | FF | 011 | |
| 01.02 | 182.88 | 1.4 | 1892 | | NA | OH | 31801 | TEST AND REPLACED PEDAL ASSEMBLY | | | 418 | USA | 14878 | USA | | YES | FF | 010 | |
| 07.02 | 248.28 | 2.4 | 2183 | | NA | DC | 31801 | PERFORMED CHECK DIAG AND REPLACED ASSEMBLY | | ENGINE STALLS AT FULL THROTTLE BEFORE STALLING WHEN WARMING. RESTARTED. GELP. CLUST DOWN RETEST AND TEST | 28 | CAN | 91747 | USA | CAN | | YES | FF | 011 |
| 07.02 | 180.84 | 1.4 | 2628 | | NA | CA | 31801 | REC TEST CODE P0221. PERFORM TEST AND REPLACE FAULTY THROTTLE PEDAL ASSEMBLY. TEST AND RETEST P1115 | | STALLS AT TIMES AND THROTTLE WAKUP AT TIMES | 683 | USA | 14822 | USA | | YES | FF | 011 | |
| 05.04 | 181.88 | 2 | 2388 | | NA | TX | 31801 | RUN ENGINE PERFORMANCE TEST 1 7 & 12 14 NORM PASSED. NORM PASSED. NORM PASSED. RUN FUEL ON AP. NO. TACK WENT TO OY. BRKES. 24.2.28. REPLACE ACCE. PEDAL. ASSEMBLY CAUSING A 2.0MIN | | C VEHICLE INTERMITTENTLY STALLS. REFER TO NO 01078 | 618 | USA | 14848 | USA | | YES | FF | 011 | |
| 05.04 | 182.54 | 0.7 | 2404 | | NA | TX | 31801 | OPEN IN ACCE. PEDAL. ASSEMBLY. RUN TEST FOUND 0TC. P0021. 5AM PM TESTS. REPLACE PEDAL. ASSEMBLY. TEST ENGINE DIAG | | ENGINE STALLS (021) CLUST SENSIT WAS DRIVEN TO 30 MPH ON HWY. VEH DIED. WILL | 978 | USA | 14828 | USA | | YES | FF | 011 | |
| TEAM | 616.17 | 4.8 | 2827 | | NA | MI | 31801 | CODE 0218. RECALL TO INSPECT PERFORMANCE CONCERN. PERFORMED PERFORMANCE DIAG. (WENT NEEDED TO PERFORM PERFORM TEST CALLED POTLINE. NEEDED TESTS. PDS HNS. FOUND NHC TO REPLACE PEDAL. ASSEMBLY. RETEST. OK | | KEEPS STALLING CHECK AND ADVISE | 500 | USA | 14808 | USA | | YES | FF | 011 | |
| 01.02 | 288.51 | 4.2 | 2540 | | NA | TX | 31801 | PEDAL ASSEMBLY FAILED TEST. ENGINE PERFORMANCE. CHART. CODES PRESENT. PERFORM TEST. REPLACE PEDAL ASSEMBLY. RETEST. | | CUSTOMER STATES STALLS WHILE DRIVING HWY. BRKES. INTERMITTENT. | 438 | USA | 14808 | USA | | YES | FF | 011 | |
| 07.02 | 187.1 | 1.1 | 8388 | | NA | MD | 31801 | RUN DIAGNOSTIC. REPLACE ACCE. PEDAL ASSEMBLY | | ENGINE STALLS | 277 | USA | 14848 | USA | | YES | FF | 011 | |
| 01.02 | 281.44 | 2.2 | 8488 | | NA | LA | 31801 | ACCE. PEDAL TEST. CHECK. WORK. B. TEST DMS STEPS 1 14. P0221. PERFORM TEST DMS PRT. AND REPL. ACCELERATOR DMS. ASSEMBLY. TEST. RETEST. OK | | ENGINE SCALLED OUT WHILE DRIVING. CRUISE AT TIMES | 288 | USA | 14808 | USA | | YES | FF | 011 | |

| MTL_C | TOT_COL | HR | CLR_C | BU_D | PRD | ST_P | CR-C | TECH TEST 1 | TECH TEST 2 | CURT TEST | AFBA CD | COUNT | BLD CL | TRM CD | ENTRY | GMT | VPS | APP | INT | PLA |
|--------|---------|-----|-------|------|-----|------|-------|---|--|---|---------|-------|--------|--------|-------|-----|-----|-----|-----|-----|
| OST | 005 | 5 | 0 | 0 | 0 | 00 | 00 0 | | | | | | | | | | | | | |
| 78.00 | 228.00 | 2.2 | 2700 | | NA | M | 21801 | ROAD TEST AND OLD RECY SYSTEM M ROAD PASS Y ROBOC PEDAL N BEEN PASS PERFORMED EXTENSIVE PMPONT TESTS USING 1000 | | CHECK WHEN STALLS OUT WHEN DRIVING DOWN FREEDWAY INTERSECTION | 720 | USA | 20000 | 1 | USA | * | NA | FF | 011 | |
| 80.00 | 200.00 | 3.3 | 0200 | | NA | NT | 21801 | RUN SYSTEM TEST IN TIME TO DIAGNOSE INTERMITTENT PROBLEM AND TO REPLACE THROTTLE PEDAL ASSEMBLY AND THE LISTED IN STRUCTURE REPORT RECORDS SHEET | | TRUCK STALLS, WILL ROLL BUT NOT REV UP | 400 | USA | 20000 | 004 | USA | * | NA | FF | 011 | |
| 78.00 | 177.00 | 0.7 | 0000 | | NA | NT | 21801 | DIAGNOSED | REPLACED THROTTLE PEDAL ASSEMBLY PEDAL ASSEMBLY FAILED | ENGINE PERFORMANCE DIAGNOSTIC 730 OR THROTTLE PEDAL TEST | 400 | USA | 20000 | 000 | USA | * | NA | FF | 011 | |
| 78.00 | 157.00 | 0.8 | 400 | | NA | CA | 21801 | ROAD TEST TO VERIFY GENERAL PERFORMANCE TESTS INDICATED ON DIESEL DIAGNOSTIC SHEET. REPORT TEST TO APR ENGINEER AND EOE VALIDATION SWITON REPLACED ACCELERATOR PEDAL ASSEMBLY. CLEARED GENERAL INTERMITTENT | | OK FOR VEH STALLING WHEN GOING TO A STOP | 770 | USA | 20000 | 2 | USA | * | NA | FF | 011 | |
| 78.00 | 275.00 | 3.4 | 7000 | | NA | CH | 21801 | ROAD TEST TO VERIFY GENERAL PERFORMANCE TESTS INDICATED ON DIESEL DIAGNOSTIC SHEET. REPORT TEST TO APR ENGINEER AND EOE VALIDATION SWITON REPLACED ACCELERATOR PEDAL ASSEMBLY. CLEARED GENERAL INTERMITTENT | TO VERIFY REPAIR | CUSTOMER REPORTS ENGINE STALLS WHEN ACCELERATOR PRESSURE | 810 | USA | 147000 | 000 | USA | * | NA | FF | 011 | |
| 80.00 | 204.00 | 3.0 | 1000 | | NA | CC | 21801 | ROAD REPLACE PEDAL ASSEMBLY | | STALL OUT AT TIMES | 800 | USA | 20000 | 000 | USA | * | NA | FF | 011 | |
| 78.00 | 200.00 | 2.8 | 0000 | | NA | CH | 21801 | TEST ENGINE LAMBLE TO VERIFY CONCERN RECALL TEST CODE BY COMP HIGH SPEED VEHICLE DOES NOT STALL WHEN TO ROLL IN AND R PEDAL ASSEMBLY AND THROTTLE PEDAL ASSEMBLY TESTS OK | | ENGINE ACC. SWITON AT TIMES WHEN SPORTS MODE ENGAGED IN IT STAYS ON BUT THEN STALLS DURING THROTTLE OR 3 TIMES TO SPORT AND SPORT MODES | 800 | USA | 17000 | 1 | USA | * | NA | FF | 011 | |
| 78.00 | 150.00 | 1.1 | 000 | | NA | CA | 21801 | REC TEST CODES PASS TRACES FOUND REPLACED ACC. PEDAL ASSEMBLY. TEST OK | | TRUCK STALLS WHEN AT LOW RPM | 810 | USA | 14000 | 000 | USA | * | NA | FF | 011 | |
| 78.00 | 170.00 | 1.8 | 000 | | NA | NT | 21801 | TEST AND REPLACE ACC. PEDAL ASSEMBLY AND REPEAT | | TRUCK STALLS WHEN AT LOW RPM | 240 | USA | 14000 | 1 | USA | * | NA | FF | 011 | |
| 200.00 | 800.00 | 4.1 | 1300 | | NA | CA | 21801 | ROAD TEST FOR SELF TEST FOR FREE PWR DATA LOGGING WHILE DRIVING APP REPAIRS. TEST IN AND REACCELERATOR CLEAR FOR CODES ROAD TEST NO POWER ON HARD ACCEL REFER TO DIESEL DIAG SHEET N AND R WASTE GATE CONTR | OL VALVE AND PRESSURE REGULATOR | ENGINE ALMOST STALLS AT TIMES, YOU HAVE TO REPEAT WHEN ACCELERATING TO GET IT TO REMAIN ITSELF AT TIMES IT DOES STALL | 600 | USA | 11000 | 070 | USA | * | NA | FF | 011 | |
| 100.00 | 200.00 | 1.7 | 0000 | | NA | NA | 21801 | WHEN AT STOP NO TIME TO REPLACE UP NO LAMBLE OPERATION FOR 7.5 DIESEL SEAR TEST NOT CODE DONE. REPORT TEST INDICATED ON ROAD TEST WITH VPS INDICATED TO INTERMITTENT THROTTLE PEDAL ASSEMBLY AND THROTTLE PEDAL ASSEMBLY REPLACED PEDAL ASSEMBLY REPLACED PEDAL ASSEMBLY REPLACED PEDAL ASSEMBLY | | C REPORTS VEH REPEATING STALLING GET | 800 | USA | 20000 | 000 | USA | * | NA | FF | 011 | |
| 78.00 | 160.00 | 1.1 | 7000 | | NA | CA | 21801 | ROAD TEST FOR OILS OUT AT UPPER END THROTTLE LOCK UP MONITOR AND DO ANOTHER ROAD TEST IN AND CLEAN OIL IN CALL HOTLINE AND SPEAK TO A MONITOR REPAIR. REPLACE THE DIESEL IN ACC PEDAL ASSEMBLY TEST OK NOW | | CUSTOMER REPORTS ENGINE STALLS AT STOP. ALSO VERIFIED INTERMITTENT NO THROTTLE RESPONSE WITH GAS PEDAL | 800 | USA | 17000 | 1 | USA | * | NA | FF | 011 | |
| 80.00 | 400.00 | 4.1 | 0000 | | NA | CA | 21801 | ROAD TEST FOR OILS OUT AT UPPER END THROTTLE LOCK UP MONITOR AND DO ANOTHER ROAD TEST IN AND CLEAN OIL IN CALL HOTLINE AND SPEAK TO A MONITOR REPAIR. REPLACE THE DIESEL IN ACC PEDAL ASSEMBLY TEST OK NOW | | CHECK TRUCK CUTS OUT AND STALLS | 600 | USA | 17000 | 000 | USA | * | NA | FF | 011 | |

| DATE | TOT. COLBR | HR | OUR. CLC | OUR. LA | REV. ST. P | CPSC | TECH. TEXT | TECH. TEXT | CLUST. TXT | AREA | COLST | BLE. D. | TOTL | CHRY. | CRD | WFO | AMB | VKT | TRE |
|-------|------------|-----|----------|---------|------------|-------|--|--|---|------|-------|---------|-------|-------|------|------|-----|-----|-----|
| CONT | ST. GR | SS | D | D | CD | CD | | | | CD | RY | R. CP | CD | BOUL | ED | CD | CD | CD | CD |
| 76.86 | 186.26 | 1.4 | 2821 | NA | CA | 21801 | PERFECT, PERFORMED TEST. FOUND TP SENSOR FAILING. REPLACED TP SENSOR. RECHECK CODES. FUEL TEST SPORTED. REPLACED ACCEL PUMP. | | CUSTOMER STATES ENGINE STALLING AT AN IDLE. WHEN STARTED CUTTING OUT AND NOT STARTING PROPERLY. WHEN PRESSURE ON GAS PEDAL VEHICLE WOULDNT ADVANCE. ABOUT 3-4 FEET. OK AND ADV. | 309 | USA | 17885 | 884 | USA | * | 1441 | FF | 811 | |
| 81.88 | 177.24 | 1 | 2880 | NA | TX | 21804 | PERFECT TEST. NEW PERFORM. RECHECK ACCELERATOR PEDAL. PERFORM DRIVE AND RE TEST. | | PERFECT FOR RECALIBRATED OUT ON | 975 | USA | 15212 | 888 | USA | * | 1461 | FF | 811 | |
| 87.60 | 128.84 | 0.8 | 4788 | NA | RI | 21801 | | | TRUCK STALLS ON HEAVY ACCEL. SENSATION. | 217 | USA | 45330 | 884 | CAN | * | 1452 | FF | 811 | |
| 81.52 | 228.74 | 4.4 | 4180 | NA | NC | 21801 | LOW RPM PERFORMANCE TEST. AND STALL TEST. REPLACE ACCEL. PUMP. | | CUSTOMER STATES THAT WHEN ENGINE IS WARM IDLE IT STALLS OUT. IT ALSO STALLS OUT UNDER FULL ACCELERATION WHILE RUNNING. | 704 | USA | 12128 | 872 | USA | * | 1452 | FF | 811 | |
| 81.89 | 182.38 | 1.2 | 3728 | NA | TX | 21801 | PERFORMANCE DIAG. 1 THRU 14 CONT CODE FROM PERFORM TEST. DAI. REPLACED FUEL PEDAL. DISASSEMBLE WANDER-BELL. | | CHECK FOR ENGINE STALLS ON ACCELERATION. | | USA | 12886 | 884 | USA | * | 1442 | FF | 811 | |
| 80.81 | 273.42 | 4.1 | 2781 | NA | MI | 21801 | LEADER CONTRIBUTION TEST, P1111, EXHAUST RESTRICTION TEST, BOOST PRESSURE TEST. PERFORM TESTED FOR AP SENSOR PID DATA FOR AP SENSOR FOUND AP SENSOR DETECTED OVER 4.8 VOLTS. DISCONNECT AP SENSOR. REPLAC. | NO ACCELERATION PEDAL. ASSEMBLY. PERFORM TEST FOR CP ABOVE LOW DEGREE. RECALIBRATED FUEL PRESSURE AT REGULATOR BLOCK. PRESSURE NORMAL. CHECKED OIL LEVEL IN OIL RESERVOIR. NORMAL LEVEL. DISCONNECT AP SENSOR. | | USA | 14800 | 884 | USA | * | 1452 | FF | 811 | | |
| 80.4 | 172.5 | 1.2 | 30724 | NA | OR | 21801 | WANDER THROTTLE BODY CLEAN. PERFORMANCE DIAGNOSIS TEST OIL AIR AND FUEL. PASS. TEST FOR NOISE CODES. KNOCK PUMP. NOISE. PASS. INJECTOR BLEZ TESTS. PASS. PERFORM TESTS AS PER CODE MONITOR TP SENSOR. VOLTS. PERFORM TESTS. DISCONNECT AND PERFORM TEST AND REPLACE ELECTRONIC THROTTLE CONTROL. | DCL. DISPLAY FAL. LOW. R. R. THROTTLE SENSOR. AMPLY. PEDAL TEST VERIFY NO STALL. IN OIL. RECALIB. TESTS. PASS. | DCL. REPAIR FOR WHEN IN OIL. ENGINE WILL SCATTERING STALL. C B VEHICLE STALLS WHEN PUT INTO DRIVE & ACCEL. POWERTRAIN WARRANTY. | 488 | CAN | 488124 | 872 | CAN | * | 1441 | FF | 811 | |
| 80.81 | 205.72 | 2 | 2880 | NA | FL | 21801 | | | NO THE TRUCK IS STALLING AND LACKS POWER. OCCASIONALLY HAPPENS TURNING OFF THE ENGINE. I AM INVESTIGATING. | 308 | USA | 14724 | 872 | USA | * | 1448 | FF | 811 | |
| 78.88 | 203.47 | 4.3 | 190 | NA | MD | 21801 | DMS ENGINE CONCERN AND REPLACE ACCL. CABLE AND PEDAL. | | COAST WITH VEHICLE WOULD STALL. DRAINING HE HAD TO LIFT FOOT OFF THROTTLE TO GET RUNNING AGAIN. ADVISE. | 307 | USA | 12214 | 21804 | USA | * | 1443 | FF | 811 | |
| 81.88 | 184.82 | 1.5 | 28280 | NA | AZ | 21801 | DMS NO CODES MONITORED FOR PUMP. FAILED AP SWITCH. REPLACED PEDAL. ASSEMBLY AND RECHECKED 2 HENRY. 7.8V. OK AT THE TIME. | | STALL WHILE CRUISING. | 640 | USA | 12174 | 884 | USA | * | 1453 | FF | 811 | |
| 79.88 | 148.26 | 7.8 | 3884 | NA | VA | 21801 | PERFORMED DIAG R AND R VALVE COVER ON LEFT SIDE. REPLACED SENSOR. | | CUSTOMER STATES VEHICLE WOULD STALL WHEN DRIVING. REPLACE ACCELERATION PEDAL. SENSOR. RECAL. DONE. | 787 | USA | 17280 | 884 | USA | * | 1442 | FF | 811 | |
| 80.81 | 188.74 | 0.8 | 17577 | NA | CA | 21801 | INTERMITTENT STALL. ENGINE (DARK) TESTS. DIAGNOSIS. | | CUSTOMER STATES WHILE DRIVING VEHICLE STALLED OUT AND HAD TO WAIT WHILE BEFORE VEHICLE WOULD START BACK UP. | 817 | USA | 18808 | 884 | USA | * | 1442 | FF | 811 | |
| 80.81 | 204.88 | 1.6 | 2884 | NA | TX | 21801 | TP FUEL. LEAK. NOISE. FUEL. CODES. CENT. PRESS. NOISE. ALL. PASS. FUEL. PRESS. AT HEAD. 884. FUEL. PRESS. AT HEAD. 884. FUEL. PRESS. AT HEAD. 884. FUEL. PRESS. AT HEAD. 884. | | | | | | | | | | | | |

| MTL_C | TOT_QTY | GR | YR | DLN | RESL | DT_P | CPIC | TECH_TXT1 | TECH_TXT2 | CUST_TXT | AREA | COUNT | PLA | PL | ENTRY | DATE | YR | PLA |
|-------|---------|--------|-----|-------|------|------|-------|---|--|---|------|-------|-------|-----|-------|------|----|-----|
| CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD |
| | 71.00 | 248.79 | 4.1 | 0395 | MA | FL | 21801 | INTERMITTENTLY. DIAG. TESTS ALL PRESSURES AND PRESSURES WITHIN SPEC. NO CYC ROAD TEST FOUND THAT ACCEL. PEDAL ASSY. INTERMITTENTLY LOSS OF THROTTLE. REPL. INTERM. ASSY. ROAD TEST. | | CHECK FOR ENGINE STALL (73) | 407 | USA | 12485 | 078 | USA | 1994 | 77 | 011 |
| | 80.00 | 102.84 | 0.4 | 382 | VA | VA | 21801 | ACCELERATOR PEDAL. DIAGNOSIS. REPLACED ACCELERATOR PEDAL ASSEMBLY, AND RECHECK ASD. | | D S TRUCK KEYS STALLING COME DOWN THE ROAD. | 708 | USA | 12350 | 029 | USA | 1992 | 77 | 011 |
| | 84.0 | 144.00 | 0 | 0898 | MA | NY | 21801 | REPLACE THROTTLE SENSOR. | | ENGINE KEYS STALLING | 1 | USA | 17340 | 008 | USA | 1992 | 77 | 011 |
| | 73.00 | 235.71 | 4.3 | 1707 | MA | MA | 21801 | SOLE VALIDATION SWITCH BAD. ENGINE PERFORMANCE DIAGNOSTIC. 7.8 IN FLUID ENGINE DIAG. | | VEHICLE STALLS OUT AND PLUNGES WHEN ROUGH MASH THROTTLE UP. USUALLY CHECK AND ENGINE STOPS. | 007 | USA | 12880 | 1 | USA | 1992 | 77 | 011 |
| | 81.00 | 220.20 | 2.7 | 4987 | MA | FL | 21801 | 1) VERIFIED CONCERN PERFORMED HIGHLY ADVANCED DIAGNOSTIC TESTS OF DABDL SEC SYSTEM UTILIZING ONLY THE LATEST | | STALLS ON ACCEL. | 013 | USA | 12480 | 004 | USA | 1992 | 77 | 011 |
| | 84.0 | 121.00 | 0.5 | 2028 | MA | SE | 21801 | PERFORMING TEST TO DETERMINE FAULT. REPLACE POTENTIOMETER. RECHECK. | | STALLS WHEN PUT INTO GEAR AND START ENGINE AWAY. | 708 | CAN | 08200 | 004 | CAN | 1992 | 77 | 011 |
| | 86.0 | 250.7 | 2.9 | 08870 | MA | AP | 21801 | SUSPECT. CHECK DIAGNOSTICS. DREPORT TEST. FOUND THE ACCELERATOR PEDAL FAULTY. REPLACED | | VEHICLE CUT OUT. HARD TO START. RESTARTED AND DRIVED AWAY. | 708 | CAN | 48820 | 1 | CAN | 1992 | 77 | 011 |
| | 81.00 | 185.81 | 1.7 | 2440 | MA | TX | 21801 | AP BRIDGE INTERMITTENT DEFLECTOR. PERFORMED RETIRED CLEAR CODES. FOUND DABDL SEC. CYL. CONT. FUEL CONDITIONER. BLURT. RECHECK AND TEST DRIVE WHILE | | DEN CUST STATES ENGINE STALLS AND HAS NO THROTTLE RESPONSE HAPPENS INTERMITTENTLY. | 017 | USA | 12300 | 004 | USA | 1992 | 77 | 011 |
| | 81.00 | 216.00 | 2.1 | 2265 | MA | OH | 21801 | SMITH CHECK OVER. ENGINE WOULD NOT REY UP ON ACCEL. FLIN ELECTRONIC ENGINE DIAGNOSTICS. HAS CODES P0122 AND P0221. FLIN ACCEL. PEDAL. PERFORM TESTS AND MONITOR PED. ORDER ACCEL. PEDAL TO CORRECT CONCERN. | N. REPLACE ACCELERATOR PEDAL AS PER PROCCOR COUNSEL. | VIN INTERM. HESITATES AND ON STALLS ON ACCEL. | 410 | USA | 14000 | 2 | USA | 1991 | 87 | 011 |
| | 75.00 | 105.00 | 0.4 | 3871 | MA | MA | 21801 | REPLACE SOLE VALIDATION SWITCH. | | VEHICLE STALLS WHEN STOPPED. | 008 | USA | 17340 | 1 | USA | 1992 | 77 | 011 |
| | 172.00 | 411.30 | 4.9 | 05702 | MA | SE | 10000 | ROAD TESTING COMPLETED. PERFORMANCE DIAG. DISCOVERED GAS/LOADING UP AND WEDD. NO. ACT UP. 49 VOLTS. DROPPED TO 28 VOLT WITH THROTTLE DEPRESSOR. ONCE THROTTLE WAS MOVED IT JERKED BACK UP TO 2.89 VOLTS PER | LARGE THROTTLE PEDAL AND REPAIR TESTS OK. | CHECK FOR A STALLING PROBLEM. MOSTLY WHEN ENGINE IS HOT. ALSO WHEN DRIVING THE ENGINE WILL CUT OUT AND REYIT. | 400 | CAN | 08700 | 004 | CAN | 1992 | 81 | 011 |
| | 107.00 | 006.50 | 0.5 | 1007 | MA | NC | 10000 | 1) RE PERFORM DABDL. DIAG TEST FOR SHORT. REPLACED ACCELERATOR PEDAL. ROAD TEST. | | CUSTOMER STATES THAT VEHICLE STALLS AT 0-10 MPH. | 708 | USA | 10070 | 004 | USA | 1992 | 81 | 011 |
| | 84.0 | 024.00 | 0.9 | 08388 | MA | SE | 21801 | 1) DIAG TEST. PERFORM TEST. REPLACE THROTTLE PEDAL ASSEMBLY AND RECHECK. | | ENGINE STALLS OUT THREE INSTANCES. | 400 | CAN | 08700 | 002 | CAN | 1994 | 77 | 011 |
| | 70.00 | 143.00 | 1.8 | 0020 | MA | MI | 21801 | 1) VERIFIED CONCERN. PERFORMED DABDL. DIAG AND PERFORM TEST AND ACCELERATOR PEDAL. IS BAD. REPLACE ACCELERATOR PEDAL AND RETESTED. ENGINE. DABDL. PASS. | | CUSTOMER STATES ENGINE STALLS EVERY TIME STALLS INTERMITTENTLY. | 008 | USA | 10000 | 1 | USA | 1992 | 77 | 011 |
| | 75.00 | 08.15 | 1.4 | 1000 | MA | NY | 21801 | 1) DIAG TEST. REPAIRED GAS PEDAL. ASSEMBLY. PERFORM DABDL. DIAG. TEST. PASS. | | CHECK FOR STALLING AT 0-10 MPH. | 008 | USA | 10000 | 1 | USA | 1992 | 77 | 011 |

| MTPL_CD | TOT_COST | MT_SR | HR | CLP_CD | CLC | SR | FORM | ST_P | CPNL | TECH_TXT1 | TECH_TXT2 | CUST_TXT | AREA | COUNT | BLD_CD | TORL | ENTRY | DRY | VPS | APR | WRT | TR | PLA | |
|---------|----------|--------|-----|--------|-----|----|------|------|-------|---|---|---|------|-------|--------|------|-------|-----|-----|-----|-----|----|-----|--|
| 0001 | 000 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | |
| | 76.95 | 441.26 | 5.8 | 0001 | * | NA | NA | NA | 31801 | 1. DEC TEST & P4POINT TEST. DIESEL DMAS. REPLACE TP SENSOR CD 42 BP 10000 | | BLOWN EXHAUST BRICKS AT IDLE WHILE RUNNING AT FREEWAY SPEEDS. VEHICLE STOPS RUNNING, STARTS THE CLIP, PEDAL AND | 200 | USA | 1418H | 1 | USA | * | NA | 07 | 011 | | | |
| | 80.84 | 271.2 | 4.8 | 0001 | * | NA | NA | NA | 31801 | 7000 PERFORM PERFORMANCE CHART DIAGNOSTIC STEPS 1-14 CONCLUSIVE CODE FROM ALL OTHER SELF TEST PASS ROAD TEST 20 MILES AND RETEST ALL SELF TEST PASS & MONITOR AP AND MS PER AP READINGS 20V AND 1V8 | TURNS ON AT 20V AP SIGNAL TOO LOW AT 20V WILL LOCK PEDAL REMOVE AND REPLACE PEDAL ASSEMBLY AND RECHECK AP READINGS BY CRAY ROAD TEST CRAY | | | | | | | | | | | | | |
| | 172.28 | 272.22 | 3.8 | 0001 | * | NA | NA | NA | 10001 | DIESEL ENGINE INSPECTED FOR THE THROTTLE WAS NOT RESPONDING NOT FOR THE TRUCK WAS DIESEL WHILE DRIVING. CHECK FOR CODES. P0001 WAS PRESENT. P4POINT TESTED AND ORDERED IDLE VALIDATION SWITCH PART. | AGED IDLE VAL SWITCH. CLEARED CODES AND RETESTED, OK | WHILE DRIVING ENGINE TURNS OFF | * | USA | 10001 | 1 | USA | * | NA | 07 | 011 | | | |
| | 172.28 | 215.88 | 0.2 | 0000 | * | NA | NA | NA | 00001 | SCAR TEST REPLACE ACCELERATION PEDAL | | INSPECT FOR VEHICLE OUT WHILE DRIVING VEHICLE TOWED IN | 700 | CAN | 00001 | 000 | CAN | * | NA | 01 | 011 | | | |
| | 71.38 | 27.28 | 1.1 | 00 | * | NA | NA | NA | 31801 | VEH CUTS OFF DASH TESTS LED TO GAS PICLE ASSEMBLY REPLACED PEDAL ASSEMBLY RECHECKED ROAD TEST ALL OK | | VEH BLINK FOR FOR THREE MINUTES THEN CUTS OFF TOWED IN TO SHOP PLEASE ADVISE | 300 | USA | 14000 | 2 | USA | * | NA | 07 | 011 | | | |