



| LINE | LINE | VER | SRT | BOO | VER | ORIG | ENG | TRAM | PLAN | PROCD | WTDY | STA | NAME | DOC | PL | WCC | PART | PART | PART | CURT | COND | COND | TR | CLM | ML | |
|------|--------|-----|-----|-----|-----|------|-----|------|-----------|-----------|------|-----|---|---------|--------|-----|------|------|------|------|------|------|-----------|-----|---------|------|
| NO | NO | NO | NO | NO | NO | NO | NO | NO | NO | NO | NO | NO | | NO | NO | NO | NO | NO | NO | NO | NO | NO | NO | NO | NO | |
| 0001 | 172824 | TF | TND | TCD | TR | TOR | TOR | AM | 22-Nov-01 | 10-Nov-01 | | | AL PALLADIN'S PRIME TREE FORD | 0014801 | 784777 | STP | NCZ | SP30 | AA | 000 | 00 | 42 | 12-Nov-01 | 21 | 1232907 | 2280 |
| 0001 | 172824 | TF | TND | TCD | TR | TOR | TOR | AM | 18-Nov-01 | 8-Nov-01 | | | BRIDGEMOUNTAIN VALLEY FORD TRUCK SLS | 071504 | 082288 | STP | NCZ | SP30 | AA | 000 | 00 | 28 | 10-Nov-01 | 11 | 0714048 | 208 |
| 0001 | 172824 | TF | TND | TCD | TR | TOR | TOR | AM | 24-Nov-01 | 14-Nov-01 | | | NORTHSHORE TRUCKS & EQUIPMENT | 070784 | 007177 | STP | NCZ | SP30 | AA | 000 | 00 | 28 | 20-Nov-01 | 9 | 0803046 | 2080 |
| 0001 | 172824 | TF | TND | TCD | TR | TOR | TOR | AM | 8-Nov-01 | 2-Nov-01 | | | SHOGER TRUCK CENTERS, INC. | 700004 | 240000 | STP | NCZ | SP30 | AA | 000 | 00 | 42 | 8-Nov-01 | 21 | 1487000 | 2480 |
| 0001 | 172824 | TF | TND | TCD | TR | TOR | TOR | AM | 3-Oct-01 | 14-Feb-01 | | | WICHITA FALLS FORD LINCOLN MER | 077001 | 002151 | STP | NCZ | SP30 | AA | 000 | 00 | 28 | 23-Nov-01 | 20 | 1400000 | 2070 |
| 0001 | 172824 | TF | TND | TCD | TR | TOR | TOR | AM | 3-Oct-01 | 14-Feb-01 | | | WICHITA FALLS FORD LINCOLN MER | 077001 | 002151 | STP | NCZ | SP30 | AA | 000 | 00 | 28 | 23-Nov-01 | 20 | 1400000 | 2070 |
| 0001 | 172824 | TF | TND | TCD | TR | TOR | TOR | AM | 24-Oct-01 | 13-Feb-01 | | | BRADY BUSBY FORD, INC. | 071204 | 077000 | STP | NCZ | SP30 | AA | 000 | 00 | 42 | 14-Nov-01 | 11 | 0001130 | 2080 |
| 0001 | 172824 | TF | TND | TCD | TR | TOR | TOR | AM | 23-Nov-01 | 13-Nov-01 | | | PARSONWAY FORD | 000000 | 770000 | STP | NCZ | SP30 | AA | 000 | 00 | 42 | 11-Nov-01 | 17 | 1001070 | 2080 |
| 0001 | 172824 | TF | TND | TCD | TR | TOR | TOR | AM | 8-Nov-01 | 12-Nov-01 | | | BRICK FORD SALES INC. | 1187001 | 002010 | STP | NCZ | SP30 | AA | 000 | 00 | 42 | 28-Nov-01 | 11 | 0417112 | 2280 |
| 0001 | 172824 | TF | TND | TCD | TR | TOR | TOR | AM | 2-Nov-01 | 3-Nov-01 | | | CHAMPION FORDLAND, INC. | 1180001 | 047001 | STP | NCZ | SP30 | AA | 000 | 00 | 41 | 24-Nov-01 | 17 | 1001000 | 2080 |
| 0001 | 172824 | TF | TND | TCD | TR | TOR | TOR | AM | 3-Oct-01 | 20-Feb-01 | | | TUBNET SALES & SERVICE LTD | 000004 | 040000 | STP | NCZ | SP30 | AA | 000 | 00 | 48 | 14-Nov-01 | 8 | 07020 | 0 |
| 0001 | 172824 | TF | TND | TCD | TR | TOR | TOR | AM | 28-Nov-01 | 19-Oct-01 | | | TRUCK FORD SALES & SERVICE CO. INC. | 1314101 | 770010 | STP | NCZ | SP30 | AA | 000 | 00 | 42 | 30-Nov-01 | 20 | 1232111 | 2070 |
| 0001 | 172824 | TF | TND | TCD | TR | TOR | TOR | AM | 4-Nov-01 | 12-Nov-01 | | | BUKE FORD SALES LIMITED | 240004 | 000100 | STP | NCZ | SP30 | AA | 000 | 00 | 42 | 23-Nov-01 | 10 | 030700 | 1980 |
| 0001 | 172824 | TF | TND | TCD | TR | TOR | TOR | AM | 27-Nov-01 | 22-Nov-01 | | | IND-TENN FORD TRUCK SALES, INC. | 040004 | 000000 | STP | NCZ | SP30 | AA | 000 | 00 | 42 | 3-Nov-01 | 20 | 1000000 | 2080 |

PE03-044-A 7263

| VEH LIC_C LINE DEF | VEH MKT_D CD | MOD_C SERIAL | DRIVE TYPE | ENGL CD | TRAM PLAN | PRODN_D CD | WRTY_STA RT | NAME | DOC_MU N | PH_MU M | WCC CD | PART NUM REF | PART DESC REF | PART DESC REF | QUAN CD | COND CD | TRF CD | CLM CD | AGE | | | | | |
|-----------------------------|--------------------|-----------------|---------------|------------|--------------|---------------|----------------|-----------|-------------|------------|-----------|--|---------------------|---------------------|------------|------------|-----------|-----------|-----|----|-----------|----|--------|-------|
| 2001 1F0084P11H00015 | 48.41 | T04 | TF | T00 | T00 | T00 | AM | 8-Nov-01 | 21-Nov-01 | | | DOHARTY FORD SALES LTD | 7000001 | 7000001 | ST01 | CC02 | SP00 | AA | 000 | 42 | 21-Nov-01 | 1 | 120000 | 10000 |
| 2001 1F0084P11H00015 | 50.18 | T04 | TF | T00 | T00 | T00 | AM | 28-Feb-01 | 24-Mar-01 | | | DUBLAP FORD INC. | 1000001 | 1000001 | ST01 | CC02 | SP00 | AA | 000 | 42 | 28-Feb-01 | 1 | 120000 | 10000 |
| 2001 1F0084P11H00015 | 34.4 | T04 | TF | T00 | T00 | T00 | AM | 10-Nov-01 | 24-Mar-01 | | | LANDERS FORD DIME FORD LINCOLN SALES LTD. | 3000001 | 3000001 | ST01 | CC02 | SP00 | AA | 000 | 42 | 10-Nov-01 | 21 | 100000 | 10000 |
| 2001 1F0084P11H00015 | 31.8 | T04 | TF | T00 | T00 | T00 | AM | 21-Nov-01 | 24-Mar-01 | | | | 1000001 | 1000001 | ST01 | CC02 | SP00 | AA | 000 | 42 | 20-Nov-01 | 8 | 120000 | 10000 |
| 2001 1F0084P11H00015 | 18.00 | T04 | TF | T00 | T00 | T00 | AM | 10-Nov-01 | 24-Mar-01 | | | COLORADO FORD TRUCK CENTER INC. | 0177001 | 0177001 | ST01 | CC02 | SP00 | AA | 000 | 42 | 10-Nov-01 | 18 | 100000 | 10000 |
| 2001 1F0084P11H00015 | 38.46 | T04 | TF | T00 | T00 | T00 | AM | 10-Nov-01 | 21-Nov-01 | | | MOUNTAIN STATE TRUCK CENTER | 1000001 | 1000001 | ST01 | CC02 | SP00 | AA | 000 | 42 | 10-Nov-01 | 11 | 100000 | 10000 |
| 2001 1F0084P11H00015 | 38.4 | T04 | TF | T00 | T00 | T00 | AM | 5-Nov-01 | 20-Nov-01 | | | STEWIS FORD INC. | 1000001 | 1000001 | ST01 | CC02 | SP00 | AA | 000 | 42 | 21-Nov-01 | 12 | 100000 | 10000 |
| 2001 1F0084P11H00015 | 32.34 | T04 | TF | T00 | T00 | T00 | AM | 21-Nov-01 | 28-Feb-01 | | | CHEBACTO FORD SALES | 1000001 | 1000001 | ST01 | CC02 | SP00 | AA | 000 | 42 | 21-Nov-01 | 1 | 120000 | 10000 |
| 2001 1F0084P11H00015 | 37.48 | T04 | TF | T00 | T00 | T00 | AM | 24-Nov-01 | 12-Dec-01 | | | NORTHERN FORD SALES LTD | 4070001 | 4070001 | ST01 | CC02 | SP00 | AA | 000 | 42 | 14-Nov-01 | 17 | 100000 | 10000 |
| 2001 1F0084P11H00015 | 100.00 | T04 | TF | T00 | T00 | T00 | AM | 10-Nov-01 | 11-Dec-01 | | | WINDHAM VALLEY FORD TRUCK S | 000001 | 0000001 | ST01 | CC02 | SP00 | AA | 000 | 42 | 20-Nov-01 | 20 | 100000 | 10000 |
| 2001 1F0084P11H00015 | 68.00 | T04 | TF | T00 | T00 | T00 | AM | 20-Nov-01 | 15-Feb-01 | | | FAIRWAY FORD SALES (1999) LTD | 1000001 | 1000001 | ST01 | CC02 | SP00 | AA | 000 | 42 | 20-Nov-01 | 1 | 100000 | 10000 |
| 2001 1F0084P11H00015 | 67.28 | T04 | TF | T00 | T00 | T00 | AM | 10-Nov-01 | 18-Jan-01 | | | MENRY FORD TRUCK CENTER INC. | 1000001 | 1000001 | ST01 | CC02 | SP00 | AA | 000 | 42 | 20-Nov-01 | 8 | 100000 | 10000 |
| 2001 1F0084P11H00015 | 28.7 | T04 | TF | T00 | T00 | T00 | AM | 20-Nov-01 | 8-Jan-01 | | | RANDALL FORD INC. | 2100001 | 2100001 | ST01 | CC02 | SP00 | AA | 000 | 42 | 21-Nov-01 | 61 | 100000 | 10000 |

DE03-044-A 7264

| MOI | TR | VEN | CU | VEH | LAB_C | LINE | INT_D | BOO_C | VER_S | SPRS | DRIVE | TRML | TRAM | PLAN | PRDMLD | TRTY | STA | DOC_NO | PL | WOL | PART | PART | PART | CLST | COND | TRM | CLM | AGE | |
|------|-----|------|-----|------|-------|------|-------|-------|-------|------|-------|------|------|------|-----------|-----------|--------------------------------------|--------|--------|------|------|------|------|------|------|-----------|-----|--------|----|
| TR | VEN | CU | INT | NO | NO | NO | NO | NO | NO | NO | NO | NO | NO | NO | NO | NO | NO | NO | NO | NO | NO | NO | NO | NO | NO | NO | NO | NO | |
| 2001 | WFO | 2001 | WFO | 2001 | WFO | 2001 | WFO | 2001 | WFO | 2001 | WFO | 2001 | WFO | A1 | 10-Jan-01 | 31-Mar-01 | BROWMAN FORD LINCOLN SALES | 007001 | 000000 | 0701 | WFOZ | WFOZ | 00 | 000 | 41 | 20-Jan-01 | 0 | 200000 | 00 |
| 2001 | WFO | 2001 | WFO | 2001 | WFO | 2001 | WFO | 2001 | WFO | 2001 | WFO | 2001 | WFO | A1 | 01-Jan-01 | 7-Jun-01 | COUNTRY FORD TRUCKS | 070001 | 000000 | 0701 | WFOZ | WFOZ | 00 | 000 | 40 | 01-Jan-01 | 1 | 000000 | 00 |
| 2001 | WFO | 2001 | WFO | 2001 | WFO | 2001 | WFO | 2001 | WFO | 2001 | WFO | 2001 | WFO | A1 | 10-Dec-00 | 31-Mar-01 | WALK FORD, INC. | 100001 | 000000 | 0701 | WFOZ | WFOZ | 00 | 000 | 39 | 20-Jan-01 | 0 | 000000 | 00 |
| 2001 | WFO | 2001 | WFO | 2001 | WFO | 2001 | WFO | 2001 | WFO | 2001 | WFO | 2001 | WFO | A1 | 11-Dec-00 | 30-Jun-01 | AMER FORD CORPORATION | 000000 | 000000 | 0701 | WFOZ | WFOZ | 00 | 000 | 40 | 01-Jan-01 | 21 | 000000 | 00 |
| 2001 | WFO | 2001 | WFO | 2001 | WFO | 2001 | WFO | 2001 | WFO | 2001 | WFO | 2001 | WFO | A1 | 10-Dec-00 | 17-Jun-01 | LANDERS FORD | 100000 | 000000 | 0701 | WFOZ | WFOZ | 00 | 000 | 41 | 01-Jan-01 | 0 | 000000 | 00 |
| 2001 | WFO | 2001 | WFO | 2001 | WFO | 2001 | WFO | 2001 | WFO | 2001 | WFO | 2001 | WFO | A1 | 01-Jan-01 | 30-Jun-01 | WAYNE FORD INC. | 000001 | 000000 | 0701 | WFOZ | WFOZ | 00 | 000 | 40 | 21-Oct-01 | 4 | 000000 | 00 |
| 2001 | WFO | 2001 | WFO | 2001 | WFO | 2001 | WFO | 2001 | WFO | 2001 | WFO | 2001 | WFO | A1 | 20-Dec-00 | 30-Dec-01 | BANK HOLLOWAY FORD, INC. | 000000 | 000000 | 0701 | WFOZ | WFOZ | 00 | 000 | 39 | 01-Jan-01 | 0 | 000000 | 00 |
| 2001 | WFO | 2001 | WFO | 2001 | WFO | 2001 | WFO | 2001 | WFO | 2001 | WFO | 2001 | WFO | A1 | 30-Jan-01 | 30-Jun-01 | BROADWAY MOTOR COMPANY, INC. | 070001 | 000000 | 0701 | WFOZ | WFOZ | 00 | 000 | 40 | 01-Jan-01 | 0 | 000000 | 00 |
| 2001 | WFO | 2001 | WFO | 2001 | WFO | 2001 | WFO | 2001 | WFO | 2001 | WFO | 2001 | WFO | A1 | 30-Jan-01 | 30-Jun-01 | BROADWAY MOTOR COMPANY, INC. | 100001 | 000000 | 0701 | WFOZ | WFOZ | 00 | 000 | 40 | 01-Jan-01 | 1 | 000000 | 00 |
| 2001 | WFO | 2001 | WFO | 2001 | WFO | 2001 | WFO | 2001 | WFO | 2001 | WFO | 2001 | WFO | A1 | 20-Jan-01 | 30-Dec-01 | COUNTRY FORD TRUCKS | 000001 | 000000 | 0701 | WFOZ | WFOZ | 00 | 000 | 40 | 01-Jan-01 | 0 | 000000 | 00 |
| 2001 | WFO | 2001 | WFO | 2001 | WFO | 2001 | WFO | 2001 | WFO | 2001 | WFO | 2001 | WFO | A1 | 20-Jan-01 | 01-Jan-01 | SM BARGE FORD | 000001 | 000000 | 0701 | WFOZ | WFOZ | 00 | 000 | 40 | 01-Jan-01 | 0 | 000000 | 00 |
| 2001 | WFO | 2001 | WFO | 2001 | WFO | 2001 | WFO | 2001 | WFO | 2001 | WFO | 2001 | WFO | A1 | 01-Jan-01 | 30-Jun-01 | FREEDOM FORD FINANCIAL CENTER INC | 000001 | 000000 | 0701 | WFOZ | WFOZ | 00 | 000 | 40 | 01-Jan-01 | 0 | 000000 | 00 |
| 2001 | WFO | 2001 | WFO | 2001 | WFO | 2001 | WFO | 2001 | WFO | 2001 | WFO | 2001 | WFO | A1 | 11-Dec-00 | 20-Feb-01 | PLANET FORD | 000001 | 000000 | 0701 | WFOZ | WFOZ | 00 | 000 | 39 | 01-Jan-01 | 0 | 000000 | 00 |
| 2001 | WFO | 2001 | WFO | 2001 | WFO | 2001 | WFO | 2001 | WFO | 2001 | WFO | 2001 | WFO | A1 | 20-Dec-00 | 01-Mar-01 | WAYNE FORD | 000001 | 000000 | 0701 | WFOZ | WFOZ | 00 | 000 | 40 | 01-Jan-01 | 0 | 000000 | 00 |

FPO3-044-A 7271

| VEH VIN | VEH LINE | VEH CD | ACT_D | BOD_C | VEH_B FORM | DRIVE CD | ENR CD | TRAM B_CD | PLAN T_CD | PROD_D | WRTY_STA R DT | NAME | DOC_MU N | PL_PU M | MOCK CD | PART NUM_C AUS_P | PART NUM_L AUS_B | PART UM_CA LBI_MLP | QST CODE | COND CD | REF DT | TR YEAR | CUM_FZ Y | MUSE |
|------------|------------------|-----------|-------|-------|---------------|-------------|-----------|--------------|--------------|-----------|------------------|---------------------------------------|-------------|------------|------------|------------------------|------------------------|--------------------------|-------------|------------|-----------|------------|-------------|-------|
| 2001 | 1FD0P2P41E3048 | 8L9 | TFT | TF | T88 | T88 | T88 | T88 | A1 | 28-Mar-01 | 30-May-01 | MID-TEAN FORD TRUCK SALES, INC | 08888A | 200200 | STU1 | TCZ | 8F88 | 8A | 288 | 41 | 28-Mar-01 | 8 | 188848 | 8 |
| 2001 | 1FD0P2P31E3050 | 8L9 | TFT | TF | T88 | T88 | T88 | T88 | A1 | 28-Mar-01 | 8-Jun-01 | NORTH CASCADE FORD | 787808 | 200100 | STU1 | TCZ | 8F88 | 8A | 288 | 41 | 28-Mar-01 | 20 | 1888887 | 88821 |
| 2001 | 1FD0P2P11E30578 | 28L9 | TFT | TF | T88 | T88 | T88 | T88 | A1 | 18-Jun-01 | 22-Jun-01 | LEGARLY FORD TRUCK CENTER, INC. | 782288 | 200200 | STU1 | TCZ | 8F88 | 8A | 288 | 28 | 18-Oct-01 | 8 | 888470 | 8888 |
| 2001 | 1FD0P2P128A0482 | 8L8 | TFT | TF | T88 | T88 | T88 | T88 | A1 | 1-Jun-00 | 17-Oct-00 | EAST BAY FORD TRUCK SALES, INC | 1881188 | 228400 | STU1 | TCZ | 8F88 | 8A | 288 | 28 | 10-Oct-01 | 14 | 821780 | 8888 |
| 2001 | 1FD0P2P18A1022 | 8L7 | TFT | TF | T88 | T88 | T88 | T88 | A1 | 28-Sep-00 | 1-Nov-01 | MI KUNSE FORD | 418502 | 228200 | STU1 | TCZ | 8F88 | 8A | 288 | 28 | 2-Nov-01 | 21 | 1882400 | 28888 |
| 2001 | 1FTW2P2F4888408 | 7828 | TFT | TF | T88 | T88 | T88 | T88 | A2 | 22-Jun-01 | 31-Aug-01 | RICHMOND MOTORS, INC. | 88788A | 200100 | STU1 | TCZ | 8F88 | 8A | 288 | 41 | 4-Oct-01 | 2 | 818488 | 1887 |
| 2001 | 1FTW2P2F28880187 | 8L8 | TFT | TF | T88 | T88 | T88 | T88 | A2 | 20-Oct-00 | 4-Nov-01 | ELLSBURGH FORD | 188218 | 200200 | STU1 | TCZ | 8F88 | 8A | 288 | 42 | 1-Oct-00 | 20 | 1882881 | 18888 |
| 2001 | 1FTW2P2F1E181802 | 8L7 | TFT | TF | T88 | T88 | T88 | T88 | A1 | 8-Sep-00 | 13-Oct-00 | ZAROVNY MOTORS SIT/PAAL LTD | 88888A | 248488 | STU1 | TCZ | 8F88 | 8A | 288 | 41 | 18-Jun-01 | 8 | 88884 | 8788 |
| 2001 | 1FTW2P2F1E30228 | 28L8 | TFT | TF | T88 | T88 | T88 | T88 | A1 | 28-Jun-01 | 2-Aug-01 | MARTH - PRADIN FORD LINCOLN | 17188A | 200200 | STU1 | TCZ | 8F88 | 8A | 288 | 41 | 18-Jun-01 | 8 | 202282 | 888 |
| 2001 | 1FTW2P2F2888871 | 47A1 | TFT | TF | T88 | T88 | T88 | T88 | A1 | 10-Oct-00 | 8-Feb-01 | RON-CARTER FORD, INC. | 88828C | 228211 | STU1 | TCZ | 8F88 | 8A | 288 | 28 | 28-Jul-00 | 21 | 1882411 | 88888 |
| 2001 | 1FTW2P2F1E888821 | 28L8 | TFT | TF | T88 | T88 | T88 | T88 | A1 | 8-Jun-01 | 2-Jun-01 | PHILPOTT FORD | 782788 | 228188 | STU1 | TCZ | 8F88 | 8A | 288 | 28 | 12-Jun-01 | 7 | 201288 | 28888 |
| 2001 | 1FTW2P2F1E88882 | 8L8 | TFT | TF | T88 | T88 | T88 | T88 | A1 | 1-Jul-00 | 24-Sep-00 | BROCKE HANNA FORD | 888801 | 248200 | STU1 | TCZ | 8F88 | 8A | 288 | 28 | 11-Jun-00 | 21 | 2882888 | 28888 |
| 2001 | 1FTW2P2F1E88883 | 8L8 | TFT | TF | T88 | T88 | T88 | T88 | A1 | 2-Jun-01 | 21-Feb-00 | VICTORY FORD LINCOLN MURKLEY | 888488 | 200100 | STU1 | TCZ | 8F88 | 8A | 288 | 41 | 20-Oct-01 | 0 | 8888888 | 88 |
| 2001 | 1FTW2P2F1E88884 | 10A2 | TFT | TF | T88 | T88 | T88 | T88 | A1 | 10-Jun-00 | 8-Oct-00 | DON SANDERSON FORD, INC. | 888001 | | STU1 | TCZ | 8F88 | 8A | 288 | 42 | 11-Jun-00 | 21 | 2002717 | 88888 |
| 2001 | 1FTW2P2F1E88884 | 28L8 | TFT | TF | T88 | T88 | T88 | T88 | A1 | 8-Oct-00 | 20-Oct-00 | MOLYNEE LTD | 288881 | 478178 | STU1 | TCZ | 8F88 | 8A | 288 | 41 | 2-Jun-00 | 21 | 1882882 | 28888 |
| 2001 | 1FTW2P2F1E88884 | 8L8 | TFT | TF | T88 | T88 | T88 | T88 | A1 | 28-Mar-01 | 28-Mar-01 | MARTH FORD, INC. | 1088 | 200100 | STU1 | TCZ | 8F88 | 8A | 288 | 41 | 28-Mar-01 | 11 | 2028881 | 28888 |

PE03-044-A 727A

| VEH YR | VEH CD | VEH LINE | VEH CD | ACT D SERVED | VEH C REL | VEH B CD | DRIVE CD | ENG CD | TRAN CD | PLAN CD | PROCD CD | PROCD IT | WRTY RT | STA DT | NAME | DOC M | PH M | PRC CD | PART NAME REF | PART NAME AGE | PART NAME F | CONC CD | COND CD | REF DT | TIR NO | CLM Y | MLSE |
|-----------|--------|---------------|-----------|-----------------|--------------|-------------|-------------|-----------|------------|------------|-------------|-------------|------------|-----------|--------------------------------|----------|---------|-----------|---------------------|---------------------|-------------------|------------|------------|-----------|-----------|----------|------|
| 2001 | 1FT | 04N1F545D1007 | 08.08 | TFT | TF | TBC | TCD | TE | TOD | TTF | A1 | | 30-Apr-01 | 7-Jul-01 | PORTURA MOTORS INC | 460001 | 780001 | ST01 | 1C02 | WFS0 | BA | 000 | 42 | 2-Jul-01 | 1 | 200000 | 170 |
| 2001 | 1FT | 04N1F545D1008 | 08.08 | TFT | TF | TBC | TCD | TE | TOD | TTF | A1 | | 2-Oct-00 | 2-Sep-01 | CERTIFIED FORD & MERCURY SALES | 000000 | 200000 | ST01 | 1C02 | WFS0 | BA | 000 | 42 | 4-Oct-00 | 20 | 120000 | 4000 |
| 2001 | 1FT | 04N1F545D1009 | 07.04 | TFT | TF | TBC | TCD | TE | TOD | TTF | A1 | | 26-Feb-01 | 16-Apr-01 | STAPP BROTHERS LINCOLN/MERCURY | 200000 | 200000 | ST01 | 1C02 | WFS0 | BA | 000 | 28 | 16-Apr-01 | 5 | 400000 | 510 |
| 2001 | 1FT | 04N1F545D1010 | 10.08 | TFT | TF | TBC | TCD | TE | TOD | TTF | A1 | | 23-Apr-01 | 18-Jul-01 | GALON FORD | 000000 | 700000 | ST01 | 1C02 | WFS0 | BA | 000 | 48 | 28-Apr-01 | 2 | 300000 | 000 |
| 2001 | 1FT | 04N1F545D1011 | 01.01 | TFT | TF | TBC | TCD | TE | TOD | TTF | A1 | | 01-Jul-00 | 0-Sep-00 | TOWSEY FORD, INC | 400000 | 400000 | ST01 | 1C02 | WFS0 | BA | 000 | 28 | 4-Jul-00 | 17 | 000000 | 2000 |
| 2001 | 1FT | 04N1F545D1012 | 08.08 | TFT | TF | TBC | TCD | TE | TOD | TTF | A1 | | 18-Apr-01 | 18-Apr-01 | INDEPENDENT FORD SALES LTD. | 010000 | 000000 | ST01 | 1C02 | WFS0 | BA | 000 | 42 | 28-Apr-01 | 27 | 100000 | 0000 |
| 2001 | 1FT | 04N1F545D1013 | 01.04 | TFT | TF | TBC | TCD | TE | TOD | TTF | A1 | | 12-Feb-01 | 2-Nov-01 | BARNETT & DYER FORD INC | 000000 | 400000 | ST01 | 1C02 | WFS0 | BA | 000 | 42 | 14-Feb-01 | 18 | 000000 | 4000 |
| 2001 | 1FT | 04N1F545D1014 | 2007.06 | TFT | TF | TBC | TCD | TE | TOD | TTF | A1 | | 11-Mar-01 | 27-Sep-01 | GENE MESSER FORD | 000000 | 700000 | ST01 | 1C02 | WFS0 | BA | 000 | 42 | 11-Mar-01 | 2 | 000000 | 000 |
| 2001 | 1FT | 04N1F545D1015 | 08.04 | TFT | TF | TBC | TCD | TE | TOD | TTF | A1 | | 10-Oct-00 | 30-Sep-01 | DEE THOMPSON FORD | 700000 | 000000 | ST01 | 1C02 | WFS0 | BA | 001 | 42 | 20-Oct-00 | 24 | 114000 | 7000 |
| 2001 | 1FT | 04N1F545D1016 | 08 | TFT | TF | TBC | TCD | TE | TOD | TTF | A1 | | 1-Oct-00 | 21-Sep-00 | ROBERT NUTSON FORD/LINCOLN/MER | 000000 | 000000 | ST01 | 1C02 | WFS0 | BA | 000 | 42 | 7-Oct-00 | 20 | 000000 | 0000 |
| 2001 | 1FT | 04N1F545D1017 | 10.01 | TFT | TF | TBC | TCD | TE | TOD | TTF | A1 | | 7-Apr-01 | 14-Jul-01 | MCMURRY FORD-MERCURY | 000000 | 000000 | ST01 | 1C02 | WFS0 | BA | 000 | 42 | 1-Oct-00 | 19 | 100000 | 0000 |
| 2001 | 1FT | 04N1F545D1018 | 07.21 | TFT | TF | TBC | TCD | TE | TOD | TTF | A1 | | 11-Apr-00 | 27-Nov-00 | SLAVEN FORD INC | 000000 | 200000 | ST01 | 1C02 | WFS0 | BA | 000 | 48 | 9-Apr-00 | 8 | 100000 | 700 |
| 2001 | 1FT | 04N1F545D1019 | 08.01 | TFT | TF | TBC | TCD | TE | TOD | TTF | A1 | | 2-Apr-01 | 2-Apr-01 | GRAND PRINCE FORD | 010000 | 000000 | ST01 | 1C02 | WFS0 | BA | 000 | 42 | 26-Apr-01 | 12 | 000000 | 1000 |
| 2001 | 1FT | 04N1F545D1020 | 08.04 | TFT | TF | TBC | TCD | TE | TOD | TTF | A1 | | 3-Apr-01 | 18-Apr-01 | FREMONT MOTOR CITY, INC. | 000000 | 000000 | ST01 | 1C02 | WFS0 | BA | 000 | 28 | 22-Apr-01 | 13 | 000000 | 0000 |

PR03-044-A 7278

| VEH VIN CD | LIB_C DST | VEN CD | INT_D REV | VER_A MODEL | EMES CD | ORIME CD | ENGL CD | TRAM E CD | PLAN T CD | PROCD T | WRTY_STA ST DT | NAME | DOC_NO M | PH_NO N | WCC CD | PART MISC_P REF | PART MISC_S REF | PART MISC_F REF | CUST MISC CD | COND CD | REF_DT | TRM MDD Y | CLL CD | VEH MILE |
|---------------------|--------------|-----------|--------------|----------------|------------|-------------|------------|--------------|--------------|------------|-------------------|--|-------------|------------|-----------|-----------------------|-----------------------|-----------------------|--------------------|------------|----------|--------------|-----------|-------------|
| 2001 WTND2011A00230 | 09-03 | T07 | TF | T02 | T02 | T02 | T02 | T02 | A1 | 11-00-00 | 2-20-00 | LA PORTE FORD | 138847 | 471942 | 0701 | 1002 | 0700 | 0A | 000 | 01 | 0-20-00 | 19 | 071000 | 00174 |
| 2001 WTND2011E00000 | 200-07 | T07 | TF | T02 | T02 | T02 | T02 | T02 | A1 | 2-00-00 | 14-00-00 | PLANET FORD | 1013070 | 718170 | 0701 | 1002 | 0700 | 0A | 000 | 01 | 01-14-00 | 21 | 000010 | 00000 |
| 2001 WTND2011E00001 | 07-20 | T07 | TF | T02 | T02 | T02 | T02 | T02 | A1 | 11-00-00 | 21-00-00 | VALLEY FORD LINCOLN MERCURY | 012000 | 000001 | 0701 | 1002 | 0700 | 0A | 000 | 01 | 22-00-00 | 27 | 100000 | 00000 |
| 2001 WTND2011E00002 | 04-07 | T07 | TF | T02 | T02 | T02 | T02 | T02 | A1 | 06-00-01 | 14-00-01 | PCAR SALES FORD LINCOLN MERC | 0070 | 770000 | 0701 | 1002 | 0700 | 0A | 000 | 01 | 20-00-00 | 23 | 100000 | 00000 |
| 2001 WTND2011E00004 | 08-08 | T07 | TF | T02 | T02 | T02 | T02 | T02 | A1 | 4-00-00 | 1-00-01 | GRANDE TRUCK CENTER | 000000 | 001010 | 0701 | 1002 | 0700 | 0A | 000 | 01 | 1-00-00 | 12 | 000000 | 00000 |
| 2001 WTND2011E00004 | 10-07 | T07 | TF | T02 | T02 | T02 | T02 | T02 | A1 | 11-00-00 | 20-00-00 | KING FORD LINCOLN MERCURY | 111000 | 700110 | 0701 | 1002 | 0700 | 0A | 000 | 01 | 21-00-01 | 4 | 100000 | 10000 |
| 2001 WTND2011E00003 | 08-08 | T07 | TF | T02 | T02 | T02 | T02 | T02 | A1 | 10-00-01 | 08-00-01 | JERRY FORD SALES LTD | 000000 | 000001 | 0701 | 1002 | 0700 | 0A | 000 | 01 | 11-00-01 | 8 | 000000 | 10000 |
| 2001 WTND2011E00008 | 10-07 | T07 | TF | T02 | T02 | T02 | T02 | T02 | A1 | 22-00-00 | 0-00-00 | BUTTERFIELD FORD | 000000 | 000001 | 0701 | 1002 | 0700 | 0A | 000 | 01 | 10-00-00 | 20 | 000000 | 00000 |
| 2001 WTND2011E00007 | 07-08 | T07 | TF | T02 | T02 | T02 | T02 | T02 | A1 | 1-00-01 | 07-00-01 | ANTICOP FORD | 000000 | 000171 | 0701 | 1002 | 0700 | 0A | 000 | 01 | 08-00-01 | 1 | 000000 | 000 |
| 2001 WTND2011E00015 | 05-07 | T07 | TF | T02 | T02 | T02 | T02 | T02 | A1 | 0-00-00 | 20-00-00 | TEAM FORD | 000000 | 000000 | 0701 | 1002 | 0700 | 0A | 000 | 01 | 20-00-00 | 22 | 100000 | 00000 |
| 2001 WTND2011E00001 | 08-01 | T07 | TF | T02 | T02 | T02 | T02 | T02 | A1 | 0-00-00 | 01-00-00 | LA PORTE FORD | 1388074 | 471942 | 0701 | 1002 | 0700 | 0A | 000 | 01 | 01-00-00 | 10 | 000000 | 00000 |
| 2001 WTND2011E00004 | 04-08 | T07 | TF | T02 | T02 | T02 | T02 | T02 | A1 | 01-00-01 | 10-00-01 | NORTHWEST FORD LINCOLN MERCURY SALES | 210000 | 000000 | 0701 | 1002 | 0700 | 0A | 000 | 01 | 20-00-00 | 0 | 000000 | 00000 |
| 2001 WTND2011E00004 | 03-08 | T07 | TF | T02 | T02 | T02 | T02 | T02 | A1 | 21-00-00 | 10-00-01 | SPYR INC | 100000 | 000000 | 0701 | 1002 | 0700 | 0A | 000 | 01 | 10-00-00 | 20 | 000000 | 00000 |
| 2001 WTND2011E00005 | 01-08 | T07 | TF | T02 | T02 | T02 | T02 | T02 | A1 | 20-00-00 | 11-00-00 | STEVENS FORD LINCOLN MERCURY | 000000 | 000000 | 0701 | 1002 | 0700 | 0A | 000 | 01 | 20-00-00 | 0 | 000000 | 00000 |

BE03-044-A 7280

| VEH YR VHL CD | VHL LINE CD | INT | MT7 D SERVED | MOD C AS ST | VER 6 DRIVE CD | ENG CI | TRM CD | PLAN T CD | PROCD T CD | WRTY STA FD DT | NAME | DOC MU E | PL MU V | SEC CD | PARK TRBL ALB P REF | PARK TRBL ALB M AGE | PARK TRBL ALB R F | CUST COMC CD | COND CD | EXPL DT | TR YR | CLM KE YR | MILE | |
|------------------|-------------------|-------|-----------------|----------------|----------------------|-----------|-----------|--------------|---------------|-------------------|------------------------------------|-------------|------------|-----------|------------------------------|------------------------------|----------------------------|--------------------|------------|---------|----------|--------------|--------|------|
| 2001 | 1FTM021518A0785 | 20124 | TF7 | TF | T8D | T8D | T8E | T8D | T8D | A1 | 15-Jan-00 | 20-Jan-00 | 000000 | 000000 | 0001 | 0000 | 0000 | 0000 | 0000 | 0000 | 0000 | 11 | 000000 | 0000 |
| | | | | | | | | | | | WEEK ROAD FORD TRUCK SALES | | | | | | | | | | | | | |
| 2001 | 1FTM021521B0174 | 15106 | TF7 | TF | T8C | T8D | T8E | T8D | T8D | A1 | 21-Jan-00 | 16-Jan-00 | 000000 | 000000 | 0001 | 0000 | 0000 | 0000 | 0000 | 0000 | 0000 | 10 | 000000 | 0000 |
| | | | | | | | | | | | WHEELER FORD | | | | | | | | | | | | | |
| 2001 | 1FTM021524E0004 | 14631 | TF7 | TF | T8C | T8D | T8E | T8D | T8D | A1 | 12-Jan-01 | 20-Jan-01 | 000000 | 000000 | 0001 | 0000 | 0000 | 0000 | 0000 | 0000 | 0000 | 22 | 000000 | 0000 |
| | | | | | | | | | | | FRENCHLY FORD | | | | | | | | | | | | | |
| 2001 | 1FTM021527B0432 | 20124 | TF7 | TF | T8B | T8D | T8E | T8D | T8D | A1 | 20-Jan-00 | 14-Jan-00 | 000000 | 000000 | 0001 | 0000 | 0000 | 0000 | 0000 | 0000 | 0000 | 20 | 000000 | 0000 |
| | | | | | | | | | | | UNIFLOR FORD INC | | | | | | | | | | | | | |
| 2001 | 1F00040215280001 | 12209 | TF7 | TF | T8C | T8D | T8E | T8D | T8D | A1 | 12-Jan-00 | 2-Jan-00 | 000000 | 000000 | 0001 | 0000 | 0000 | 0000 | 0000 | 0000 | 0000 | 1 | 000000 | 0000 |
| | | | | | | | | | | | LOCKHART MERCURY | | | | | | | | | | | | | |
| 2001 | 1F00040211801072 | 119 | TF7 | TF | T8B | T8D | T8E | T8D | T8D | A1 | 23-Feb-01 | 1-Jan-01 | 000000 | 000000 | 0001 | 0000 | 0000 | 0000 | 0000 | 0000 | 0000 | 21 | 000000 | 0000 |
| | | | | | | | | | | | DANWELL FORD TRUCK SALES & S | | | | | | | | | | | | | |
| 2001 | 1F00040215280187 | 20124 | TF7 | TF | T8B | T8D | T8E | T8D | T8D | A1 | 14-Jan-01 | 16-Jan-01 | 000000 | 000000 | 0001 | 0000 | 0000 | 0000 | 0000 | 0000 | 0000 | 20 | 000000 | 0000 |
| | | | | | | | | | | | WELLS FORD SALES LTD | | | | | | | | | | | | | |
| 2001 | 1F00040215280400 | 0128 | TF7 | TF | T8B | T8D | T8E | T8D | T8D | A1 | 22-Jan-00 | 22-Jan-00 | 000000 | 000000 | 0001 | 0000 | 0000 | 0000 | 0000 | 0000 | 0000 | 10 | 000000 | 0000 |
| | | | | | | | | | | | LANCEN TRAIL FORD-MERCURY | | | | | | | | | | | | | |
| 2001 | 1F000402152804700 | 012 | TF7 | TF | T8B | T8D | T8E | T8D | T8D | A1 | 2-Jan-00 | 2-Jan-00 | 000000 | 000000 | 0001 | 0000 | 0000 | 0000 | 0000 | 0000 | 0000 | 10 | 000000 | 0000 |
| | | | | | | | | | | | ROBINSON FORD SALES INC | | | | | | | | | | | | | |
| 2001 | 1F000402152805075 | 2442 | TF7 | TF | T8B | T8D | T8E | T8D | T8D | A1 | 8-Feb-01 | 8-Feb-01 | 000000 | 000000 | 0001 | 0000 | 0000 | 0000 | 0000 | 0000 | 0000 | 20 | 000000 | 0000 |
| | | | | | | | | | | | HYDEN INDUSTRIAL CORPORATION | | | | | | | | | | | | | |
| 2001 | 1F000402152805700 | 10024 | TF7 | TF | T8B | T8D | T8E | T8D | T8D | A1 | 13-Jan-01 | 19-Jan-00 | 000000 | 000000 | 0001 | 0000 | 0000 | 0000 | 0000 | 0000 | 0000 | 10 | 000000 | 0000 |
| | | | | | | | | | | | CAPITAL FORD INC | | | | | | | | | | | | | |
| 2001 | 1F000402152806000 | 11320 | TF7 | TF | T8D | T8D | T8E | T8D | T8D | A1 | 21-Oct-00 | 20-Feb-01 | 000000 | 000000 | 0001 | 0000 | 0000 | 0000 | 0000 | 0000 | 0000 | 15 | 000000 | 0000 |
| | | | | | | | | | | | MISSION VALLEY FORD TRUCK SALES | | | | | | | | | | | | | |
| 2001 | 1F000402152806400 | 20124 | TF7 | TF | T8D | T8D | T8E | T8D | T8D | A1 | 20-Jan-01 | 2-Jan-01 | 000000 | 000000 | 0001 | 0000 | 0000 | 0000 | 0000 | 0000 | 0000 | 14 | 000000 | 0000 |
| | | | | | | | | | | | EL WILSON MOTORS | | | | | | | | | | | | | |
| 2001 | 1F000402152806701 | 2442 | TF7 | TF | T8D | T8D | T8E | T8D | T8D | A1 | 12-Jan-00 | | 000000 | 000000 | 0001 | 0000 | 0000 | 0000 | 0000 | 0000 | 0000 | 10 | 000000 | 0000 |
| | | | | | | | | | | | BEVELL FORD, INC | | | | | | | | | | | | | |
| 2001 | 1F000402152806900 | 20124 | TF7 | TF | T8B | T8D | T8E | T8D | T8D | A1 | 15-Jan-00 | 21-Jan-00 | 000000 | 000000 | 0001 | 0000 | 0000 | 0000 | 0000 | 0000 | 0000 | 14 | 000000 | 0000 |
| | | | | | | | | | | | BO HENLEY FORD INC | | | | | | | | | | | | | |

PE03-044-A 7285

| ACL VR | VIN | VEH. LOR. C LOR. CO | VEH. LOR. CO | ACT. D SERVED | BOO. C AS ST. | VEH. B SERIES CO | DRIVE CO | ENG. CO | TRAN. PLAN R. CO T. CO | PROCD D. T. | WKTY. STA UT DT | NAME | DOC. NO M | PR. JU M | WCC CO | PART NUM. P NUM. B NUM. F | PART NUM. C NUM. B NUM. F | PART. A LAL. CA UR. SUP F | CUST. CONC. CO | COMD CO | PR. UT | TR. TAGS Y | CL. NE V | VALUE |
|-----------|------------------|---------------------------|-----------------|------------------|------------------|------------------------|-------------|------------|---------------------------|----------------|--------------------|---|--------------|-------------|-----------|------------------------------------|------------------------------------|------------------------------------|----------------------|------------|-----------|------------------|-------------|-------|
| 2001 | 1FTWV21F1K121414 | WT.50 | TFF | TFC | TED | TE | TCE | TCE | A1 | 5-00-00 | 28-Feb-01 | REV. EARTH FORD INC. | 389081 | 389000 | STD1 | 1C3Z | 8F38 | BA | DS | 42 | 12-00-00 | 28 | 1271804 | 1300 |
| 2001 | 1FTWV21F1K121414 | 1162 | TFF | TFC | TED | TE | TCE | TCE | A1 | 10-00-00 | 28-Dec-00 | REV. EARTH FORD INC. | 389081 | 389000 | STD1 | 1C3Z | 8F38 | BA | DS | 42 | 4-00-00 | 28 | 10004715 | 2100 |
| 2001 | 1FTWV21F1K121414 | 88.8 | TFF | TFC | TED | TE | TCE | TCE | A1 | 20-Feb-01 | 2-AC-01 | HERMAN MOTOR COMPANY | 389081 | 389000 | STD1 | 1C3Z | 8F38 | BA | DS | 42 | 21-00-00 | 21 | 10003200 | 1000 |
| 2001 | 1FTWV21F1K121414 | 28.46 | TFF | TFC | TED | TE | TCE | TCE | A1 | 14-00-00 | 27-Dec-00 | KERFORD FORD- LINCOLN-MERIDIAN, INC. | 389081 | 389000 | STD1 | 1C3Z | 8F38 | BA | DS | 42 | 2-00-00 | 21 | 10002901 | 2000 |
| 2001 | 1FTWV21F1K121414 | 14.4 | TFF | TFC | TED | TE | TCE | TCE | A1 | 4-00-00 | 17-Apr-01 | JOHNSON FORD, INC. | 4801305 | 389000 | STD1 | 1C3Z | 8F38 | BA | DS | 42 | 5-00-00 | 5 | 1943073 | 800 |
| 2001 | 1FTWV21F1K121414 | 28.38 | TFF | TFC | TED | TE | TCE | TCE | A1 | 20-00-00 | 7-Apr-01 | SACRAMENTO VALLEY FORD TRUCKS | 389081 | 389000 | STD1 | 1C3Z | 8F38 | BA | DS | 42 | 11-00-00 | 17 | 10004300 | 4000 |
| 2001 | 1EDW21F1K121414 | 30.82 | TFF | TFC | TED | TE | TCE | TCE | A1 | 20-00-00 | 21-Dec-01 | BONNELL MOTORS INC. | 389081 | 389000 | STD1 | 1C3Z | 8F38 | BA | DS | 42 | 20-00-00 | 18 | 10002000 | 1000 |
| 2001 | 1FTWV21F1K121414 | 60.52 | TFF | TFC | TED | TE | TCE | TCE | A1 | 4-00-00 | 2-00-00 | NORTHWEST FORD TRUCK CYCLES INC. | 389081 | 389000 | STD1 | 1C3Z | 8F38 | BA | DS | 42 | 2-00-00 | 18 | 7781000 | 2000 |
| 2001 | 1FTWV21F1K121414 | 28.5 | TFF | TFC | TED | TE | TCE | TCE | A1 | 20-00-00 | 18-Dec-01 | APPLE FORD BILLY McWELL FORD LINCOLN MERC. | 389081 | 389000 | STD1 | 1C3Z | 8F38 | BA | DS | 42 | 10-00-00 | 18 | 10001700 | 1000 |
| 2001 | 1FTWV21F1K121414 | 88.8 | TFF | TFC | TED | TE | TCE | TCE | A1 | 20-00-00 | 10-Feb-01 | HERMAN MOTOR COMPANY | 389081 | 389000 | STD1 | 1C3Z | 8F38 | BA | DS | 42 | 10-00-00 | 18 | 10004715 | 2100 |
| 2001 | 1FTWV21F1K121414 | 44.8 | TFF | TFC | TED | TE | TCE | TCE | A1 | 10-Apr-01 | 2-00-01 | WINTER LAKE TROOP CENTER INC. | 389081 | 389000 | STD1 | 1C3Z | 8F38 | BA | DS | 42 | 2-00-00 | 8 | 7300001 | 2000 |
| 2001 | 1FTWV21F1K121414 | 50.48 | TFF | TFC | TED | TE | TCE | TCE | A1 | 18-Apr-01 | 4-00-01 | ROCHESTER FORD- LINCOLN-MERIDIAN, INC. | 389081 | 389000 | STD1 | 1C3Z | 8F38 | BA | DS | 42 | 18-Apr-01 | 18 | 10003000 | 1000 |
| 2001 | 1FTWV21F1K121414 | 88.8 | TFF | TFC | TED | TE | TCE | TCE | A1 | 11-00-00 | 2-00-00 | WATSON DAY FORD | 389081 | 389000 | STD1 | 1C3Z | 8F38 | BA | DS | 42 | 20-Apr-01 | 8 | 1000100 | 0 |
| 2001 | 1FTWV21F1K121414 | 24.85 | TFF | TFC | TED | TE | TCE | TCE | A1 | 12-Apr-01 | 20-Apr-01 | FARLEY & STEVENS LTD. | 389081 | 389000 | STD1 | 1C3Z | 8F38 | BA | DS | 42 | 12-Apr-01 | 8 | 1000100 | 1100 |
| 2001 | 1FTWV21F1K121414 | 100.02 | TFF | TFC | TED | TE | TCE | TCE | A1 | 20-00-00 | 23-Mar-01 | ROVE FORD SALES | 389081 | 389000 | STD1 | 1C3Z | 8F38 | BA | DS | 42 | 2-00-00 | 8 | 1000100 | 1000 |

PI03-044-A 728B

| MODEL | VEH. LBR. C. LINE | VEH. MFG. D. CD | VEH. BODY C. CD | VEH. 2. DRIVE CD | VEH. 3. ENO. CD | TRAM PLAN S. CD | PLAN T. CD | PROG. D. T | WRTY. STA. RT. DT | NAME | DOC. NO. M | PH. NO. M | WOC. CD | PAU. NUM. C. ALD. P. TYP | PRY. NUM. C. ALD. S. AM | PAU. F. UNL. CA. UNL. SUP. F | CUST. CONC. CD | COND. CD | MPR. DT | TR. MVS. Y | CLM. YR | MI. RE | | |
|-------|-------------------|-----------------|-----------------|------------------|-----------------|-----------------|------------|------------|-------------------|-----------|------------|---------------------------------|---------|--------------------------|-------------------------|------------------------------|----------------|----------|---------|------------|-----------|--------|---------|-------|
| 2001 | 1FTW422F1E021000 | 11.01.1977 | TF | TBC | TCD | TR | TDR | TDF | A1 | 21-Mar-01 | 2-May-01 | FORD OF OCALA, INC. | 8810001 | 7324000 | STD1 | 1C3Z | BF00 | BA | 700 | 42 | 10-Dec-01 | 5 | 4811200 | 12004 |
| 2001 | 1FTW422F1E021000 | 11.01.1977 | TF | TBC | TCD | TR | TDR | TDF | A1 | 21-Mar-01 | 1-Feb-01 | MARCELLA FORD | 1410001 | 8000000 | STD1 | 1C3Z | BF00 | BA | 520 | 42 | 10-Dec-01 | 8 | 3200000 | 30140 |
| 2001 | 1FTW422F1E021000 | 11.01.1977 | TF | TBC | TCD | TR | TDR | TDF | A1 | 21-Mar-01 | 21-Mar-01 | ALLAN VIEL, FORD | 8100401 | 0842072 | STD1 | 1C3Z | BF00 | BA | 500 | 28 | 11-Dec-01 | 0 | 1000000 | 7 |
| 2001 | 1FTW422F1E021000 | 09.07.1977 | TF | TBC | TCD | TR | TDR | TDF | A1 | 8-Feb-01 | 7-Jan-01 | RAM PACKS FIVE STAR FORD | 3020000 | 3020000 | STD1 | 1C3Z | BF00 | BA | 520 | 42 | 10-Dec-01 | 11 | 7000000 | 30771 |
| 2001 | 1FTW422F1E021000 | 09.02.1977 | TF | TBC | TCD | TR | TDR | TDF | A1 | 10-Mar-01 | 20-Mar-01 | PAUL CLARK FORD-INDUST. INC. | 3070001 | 2000000 | STD1 | 1C3Z | BF00 | BA | 500 | 42 | 21-Mar-01 | 0 | 1000000 | 12 |
| 2001 | 1FTW422F1E021000 | 17.09.1977 | TF | TBC | TCD | TR | TDR | TDF | A1 | 14-Mar-00 | 8-Dec-00 | FORBES-WALSH MOTOR COMPANY | 8700001 | 7500000 | STD1 | 1C3Z | BF00 | BA | 500 | 1 | 22-Mar-01 | 4 | 1100000 | 30700 |
| 2001 | 1FTW422F1E021000 | 19.03.1977 | TF | TBC | TCD | TR | TDR | TDF | A1 | 12-Dec-00 | 24-Dec-00 | HARRISON FORD COMPANY | 1410000 | 0000000 | STD1 | 1C3Z | BF00 | BA | 000 | 42 | 2-Mar-01 | 17 | 0000000 | 20011 |
| 2001 | 1FTW422F1E021000 | 8.1977 | TF | TBC | TCD | TR | TDR | TDF | A1 | 11-Dec-00 | 21-Mar-01 | HARRISON FORD, INC. | 8020001 | 0000000 | STD1 | 1C3Z | BF00 | BA | 000 | 1 | 20-Mar-00 | 20 | 0000000 | 20000 |
| 2001 | 1FTW422F1E021000 | 12.04.1977 | TF | TBC | TCD | TR | TDR | TDF | A1 | 23-Dec-00 | 10-Jan-01 | MARCOYTE FORD SALES INC. | 7200000 | 0000000 | STD1 | 1C3Z | BF00 | BA | 700 | 1 | 14-Dec-01 | 10 | 0000000 | 0710 |
| 2001 | 1FTW422F1E021000 | 01.04.1977 | TF | TBC | TCD | TR | TDR | TDF | A1 | 17-Dec-00 | 21-Mar-01 | STAYTON MOTORS INC. | 0000000 | 0000000 | STD1 | 1C3Z | BF00 | BA | 000 | 42 | 14-Dec-00 | 21 | 1000000 | 30000 |
| 2001 | 1FTW422F1E021000 | 09.04.1977 | TF | TBC | TCD | TR | TDR | TDF | A1 | 20-Nov-00 | 2-1-01 | MORSE FORD, INC. | 0000000 | 0000000 | STD1 | 1C3Z | BF00 | BA | 000 | 42 | 10-Jan-01 | 10 | 0000000 | 10010 |
| 2001 | 1FTW422F1E021000 | 12.02.1977 | TF | TBC | TCD | TR | TDR | TDF | A1 | 16-Jan-00 | 10-Apr-01 | A C COLLINS FORD, INC. | 7000000 | 0000000 | STD1 | 1C3Z | BF00 | BA | 000 | 42 | 21-Jan-00 | 0 | 1000000 | 0 |
| 2001 | 1FTW422F1E021000 | 10.09.1977 | TF | TBC | TCD | TR | TDR | TDF | A1 | 21-Mar-01 | 22-Apr-01 | BLAZER FORD-INDUSTRIAL INC. | 2070000 | 0000000 | STD1 | 1C3Z | BF00 | BA | 000 | 42 | 17-Mar-01 | 1 | 0000000 | 000 |
| 2001 | 1FTW422F1E021000 | 26.04.1977 | TF | TBC | TCD | TR | TDR | TDF | A1 | 20-Mar-00 | 8-Dec-00 | SWICEMATER FORD, INC. | 1000000 | 0000000 | STD1 | FB1Z | BF00 | BA | 000 | 1 | 20-Mar-00 | 21 | 1000000 | 00000 |
| 2001 | 1FTW422F1E021000 | 13.01.1977 | TF | TBC | TCD | TR | TDR | TDF | A1 | 13-Feb-01 | 1-Mar-01 | GRAND LANE MOTORS, INC. | 2000000 | 0000000 | STD1 | FB1Z | BF00 | BA | 000 | 42 | 4-Feb-01 | 10 | 0000000 | 11000 |
| 2001 | 1FTW422F1E021000 | 20.02.1977 | TF | TBC | TCD | TR | TDR | TDF | A1 | 8-Feb-01 | 1-Jan-01 | DEAN STALLINS FORD INC. | 0000000 | 0000000 | STD1 | 1C3Z | BF00 | BA | 100 | 42 | 20-Mar-01 | 16 | 0000000 | 00000 |
| 2001 | 1FTW422F1E021000 | 09.02.1977 | TF | TBC | TCD | TR | TDR | TDF | A1 | 21-Feb-01 | 8-Mar-01 | STAYTON MOTORS INC. | 0000000 | 0000000 | STD1 | 1C3Z | BF00 | BA | 000 | 42 | 14-Dec-00 | 16 | 0000000 | 10000 |
| 2001 | 1FTW422F1E021000 | 01.11.1977 | TF | TBC | TCD | TR | TDR | TDF | A1 | 04-Mar-01 | 21-Mar-01 | HENTZELMANN TOUCH CONTROLS INC. | 0000000 | 0000000 | STD1 | 1C3Z | BF00 | BA | 000 | 1 | 11-Mar-01 | 10 | 0000000 | 00000 |
| 2001 | 1FTW422F1E021000 | 09.02.1977 | TF | TBC | TCD | TR | TDR | TDF | A1 | 20-Feb-00 | 17-Dec-00 | JOE COOPER FORD, INC. | 0000000 | 0000000 | STD1 | FB1Z | BF00 | BA | 000 | 42 | 8-Mar-01 | 0 | 0000000 | 10000 |
| 2001 | 1FTW422F1E021000 | 14.12.1977 | TF | TBC | TCD | TR | TDR | TDF | A1 | 21-Mar-01 | 20-Mar-01 | AL PALLASOFF'S FIVE STAR FORD | 0000000 | 0000000 | STD1 | 1C3Z | BF00 | BA | 700 | 42 | 20-Mar-01 | 0 | 0000000 | 00000 |

PR03-044-A 7290

| NO. | VER. | LIB. | MKT. | SOC. | VER. | DRIVE | INS. | TRAN. | PLAN. | PRICED | PARTY | STA. | NAME | DOC. | JUR. | PH. | ALU. | SPCC. | PARTY | PRIT. | PARTY | NUM. | UM. | CA. | SCUR. | COND. | TRM. | CLM. | RE | BLISS | |
|------|----------------------|-------|------|------|------|-------|------|-------|-------|-----------|-----------|----------------------------------|--------|--------|------|-----|------|-------|-------|-------|-----------|------|-----------|------|-----------|-------|-----------|------|-----------|-------|-----------|
| YS. | VM. | CD | CD | CD | CD | CD | CD | CD | CD | CD | RT. | DT. | | N. | M. | CD | REF | NUM. | NUM. | NUM. | NUM. | NUM. | NUM. | NUM. | NUM. | CD | DT. | DT. | DT. | DT. | |
| 2001 | 12700000000000000000 | 24.07 | TF | TBC | TBC | TE | TBC | TBC | A1 | 24-Mar-01 | 24-Mar-01 | BARNER-DYSON FORD L.L.C. | 217000 | 220000 | STD1 | NCX | SP38 | BA | DR | 42 | 27-Mar-02 | 22 | 27-Mar-02 | 22 | 27-Mar-02 | 22 | 27-Mar-02 | 22 | 27-Mar-02 | 22 | 27-Mar-02 |
| 2001 | 12700000000000000000 | 24.17 | TF | TBC | TBC | TE | TBC | TBC | A1 | 21-Sep-00 | 21-Sep-00 | FRIENDLY FORD FORD FORD FORD | 270000 | 280000 | STD1 | PLX | SP38 | BA | DR | 42 | 24-Sep-00 | 20 | 24-Sep-00 | 20 | 24-Sep-00 | 20 | 24-Sep-00 | 20 | 24-Sep-00 | 20 | 24-Sep-00 |
| 2001 | 12700000000000000000 | 24.27 | TF | TBC | TBC | TE | TBC | TBC | A1 | 24-Apr-01 | 24-Apr-01 | OF WEST GASTE | 110000 | 110000 | STD1 | NCX | SP38 | BA | DR | 42 | 24-Apr-01 | 19 | 24-Apr-01 | 19 | 24-Apr-01 | 19 | 24-Apr-01 | 19 | 24-Apr-01 | 19 | 24-Apr-01 |
| 2001 | 12700000000000000000 | 24.34 | TF | TBC | TBC | TE | TBC | TBC | A1 | 20-Sep-01 | 20-Sep-01 | VALLEY FORD FORD FORD FORD | 107000 | 107000 | STD1 | NCX | SP38 | BA | DR | 42 | 20-Sep-01 | 19 | 20-Sep-01 | 19 | 20-Sep-01 | 19 | 20-Sep-01 | 19 | 20-Sep-01 | 19 | 20-Sep-01 |
| 2001 | 12700000000000000000 | 24.47 | TF | TBC | TBC | TE | TBC | TBC | A1 | 24-Sep-00 | 24-Sep-00 | VALLEY FORD INC. | 270000 | 280000 | STD1 | NCX | SP38 | BA | DR | 42 | 24-Sep-00 | 20 | 24-Sep-00 | 20 | 24-Sep-00 | 20 | 24-Sep-00 | 20 | 24-Sep-00 | 20 | 24-Sep-00 |
| 2001 | 12700000000000000000 | 24.57 | TF | TBC | TBC | TE | TBC | TBC | A1 | 21-Jan-01 | 21-Feb-01 | WEST FORD OF CORNARD | 107000 | 107000 | STD1 | NCX | SP38 | BA | DR | 42 | 21-Jan-01 | 19 | 21-Jan-01 | 19 | 21-Jan-01 | 19 | 21-Jan-01 | 19 | 21-Jan-01 | 19 | 21-Jan-01 |
| 2001 | 12700000000000000000 | 24.67 | TF | TBC | TBC | TE | TBC | TBC | A1 | 24-Sep-01 | 24-Sep-01 | VALLEY FORD TRUCK SALES INC. | 107000 | 107000 | STD1 | NCX | SP38 | BA | DR | 42 | 24-Sep-01 | 20 | 24-Sep-01 | 20 | 24-Sep-01 | 20 | 24-Sep-01 | 20 | 24-Sep-01 | 20 | 24-Sep-01 |
| 2001 | 12700000000000000000 | 24.77 | TF | TBC | TBC | TE | TBC | TBC | A1 | 24-Sep-00 | 24-Sep-00 | JANE COOPER FORD INC. | 107000 | 107000 | STD1 | NCX | SP38 | BA | DR | 42 | 24-Sep-00 | 20 | 24-Sep-00 | 20 | 24-Sep-00 | 20 | 24-Sep-00 | 20 | 24-Sep-00 | 20 | 24-Sep-00 |
| 2001 | 12700000000000000000 | 24.87 | TF | TBC | TBC | TE | TBC | TBC | A1 | 1-Oct-00 | 1-Nov-00 | JACK DENNER FORD INC. | 107000 | 107000 | STD1 | NCX | SP38 | BA | DR | 42 | 1-Oct-00 | 20 | 1-Oct-00 | 20 | 1-Oct-00 | 20 | 1-Oct-00 | 20 | 1-Oct-00 | 20 | 1-Oct-00 |
| 2001 | 12700000000000000000 | 24.97 | TF | TBC | TBC | TE | TBC | TBC | A1 | 24-Sep-00 | 27-Sep-00 | NORTHPOINT FORD | 110000 | 110000 | STD1 | PLX | SP38 | BA | DR | 42 | 24-Sep-00 | 21 | 24-Sep-00 | 21 | 24-Sep-00 | 21 | 24-Sep-00 | 21 | 24-Sep-00 | 21 | 24-Sep-00 |
| 2001 | 12700000000000000000 | 25.47 | TF | TBC | TBC | TE | TBC | TBC | A1 | 1-Oct-00 | 22-Jan-01 | WALDE FORD INC. | 140000 | 140000 | STD1 | NCX | SP38 | BA | DR | 42 | 1-Oct-00 | 11 | 22-Jan-01 | 11 | 22-Jan-01 | 11 | 22-Jan-01 | 11 | 22-Jan-01 | 11 | 22-Jan-01 |
| 2001 | 12700000000000000000 | 25.57 | TF | TBC | TBC | TE | TBC | TBC | A1 | 12-Sep-00 | 20-Sep-00 | SKYLARK FORD SALES INC. | 107000 | 107000 | STD1 | NCX | SP38 | BA | DR | 42 | 12-Sep-00 | 20 | 12-Sep-00 | 20 | 12-Sep-00 | 20 | 12-Sep-00 | 20 | 12-Sep-00 | 20 | 12-Sep-00 |
| 2001 | 12700000000000000000 | 25.67 | TF | TBC | TBC | TE | TBC | TBC | A1 | 10-Oct-00 | 22-Oct-00 | JANE COOPER FORD OF INDIANAPOLIS | 110000 | 110000 | STD1 | NCX | SP38 | BA | DR | 42 | 10-Oct-00 | 12 | 22-Oct-00 | 12 | 22-Oct-00 | 12 | 22-Oct-00 | 12 | 22-Oct-00 | 12 | 22-Oct-00 |
| 2001 | 12700000000000000000 | 26.17 | TF | TBC | TBC | TE | TBC | TBC | A1 | 24-Mar-01 | 7-Jan-01 | MURRAY FORD INC. | 110000 | 110000 | STD1 | NCX | SP38 | BA | DR | 42 | 24-Mar-01 | 2 | 24-Mar-01 | 2 | 24-Mar-01 | 2 | 24-Mar-01 | 2 | 24-Mar-01 | 2 | 24-Mar-01 |

PC03-044-A 7293

| MDL YR | VIN | CD | VEH LINE DET | MKT_D SPTD | MOD_C AS | VEH_S SPTS CD | DRIVE CD | ENG CD | TRAN S_CD | PLAN T_CD | PROD_D T | WKDY_STA WY_DT | NAME | DOC_NO M | PL_NO M | WAGE CD | PART NAME REP | PART NAME ASST | PART NAME P | CURT COND CD | COND CD | WPR DT | WKS WSD | CLM Y | MILES |
|-----------|------------------|----|--------------------|---------------|-------------|---------------------|-------------|-----------|--------------|--------------|-------------|-------------------|---------------------------------|-------------|------------|------------|---------------------|----------------------|-------------------|--------------------|------------|-----------|------------|----------|-------|
| 2001 | 2FTRW01F1MA18129 | | 21.61 | TF | TBC | TCD | TE | TDE | TDE | AZ | 20-Jan-01 | 20-Jan-01 | ROSTAD FORD MERCURY | 0040 | 000027 | 0701 | 1002 | 0700 | SA | 000 | 41 | 20-Dec-01 | 1 | 000000 | 0000 |
| 2001 | 2FTRW01F1MA18207 | | 21.68 | TF | TBC | TCD | TE | TDE | TDE | AZ | 20-Jan-01 | 2-Jan-01 | LAWCO FORD, INC. | 2004101 | 000026 | 0701 | 1002 | 0700 | SA | 000 | 41 | 20-Nov-01 | 0 | 000000 | 0000 |
| 2001 | 2FTRW01F1MA18208 | | 20.63 | TF | TBC | TCD | TE | TDE | TDE | AZ | 27-Feb-01 | 17-Mar-01 | SMITHS ANAPACHE FORD, INC. | 000000A | 000000 | 0701 | 1002 | 0700 | SA | 000 | 42 | 20-Jan-01 | 2 | 000000 | 0000 |
| 2001 | 2FTRW01F1MA18209 | | 07.5 | TF | TBC | TCD | TE | TDE | TDE | AZ | 19-Dec-00 | 25-Jan-01 | WELSON MOTORS | 0777001 | 000000 | 0701 | 1002 | 0700 | SA | 000 | 41 | 0-Jan-01 | 20 | 100000 | 0000 |
| 2001 | 2FTRW01F1MA18210 | | 05.28 | TF | TBC | TCD | TE | TDE | TDE | AZ | 04-Mar-01 | 04-Mar-01 | TILLAMOOK MOTOR COMPANY | 000000 | 000000 | 0701 | 1002 | 0700 | SA | 000 | 20 | 27-Mar-00 | 20 | 100000 | 0000 |
| 2001 | 2FTRW01F1MA18211 | | 05.28 | TF | TBC | TCD | TE | TDE | TDE | AZ | 04-Mar-01 | 04-Mar-01 | TILLAMOOK MOTOR COMPANY | 000000 | 000000 | 0701 | 1002 | 0700 | SA | 000 | 20 | 0-Jul-00 | 10 | 000000 | 0000 |
| 2001 | 2FTRW01F1MA18212 | | 11.25 | TF | TBC | TCD | TE | TDE | TDE | AZ | 05-Dec-01 | 10-Dec-01 | BORHAM MOTOR COMPANY | 0140000 | 000000 | 0701 | 1002 | 0700 | SA | 000 | 42 | 1-Dec-00 | 10 | 100000 | 0000 |
| 2001 | 2FTRW01F1MA18213 | | 10.7 | TF | TBC | TCD | TE | TDE | TDE | AZ | 01-Mar-01 | 01-Mar-01 | FRUIT FORD, LLC | 1000000 | 000000 | 0701 | 1002 | 0700 | SA | 000 | 20 | 17-Apr-01 | 0 | 100000 | 0000 |
| 2001 | 2FTRW01F1MA18214 | | 21.17 | TF | TBC | TCD | TE | TDE | TDE | AZ | 27-Jan-01 | 11-Mar-01 | NORTHLAKE FORD- MERCURY | 000000A | 000000 | 0701 | 1002 | 0700 | SA | 000 | 42 | 20-Nov-00 | 20 | 100000 | 0000 |
| 2001 | 2FTRW01F1MA18215 | | 24.01 | TF | TBC | TCD | TE | TDE | TDE | AZ | 21-Jan-01 | 14-Feb-01 | BANK-ROST FORD SALES COMPANY | 000000A | 000000 | 0701 | 1002 | 0700 | SA | 000 | 42 | 12-Nov-00 | 22 | 100000 | 0000 |
| 2001 | 2FTRW01F1MA18216 | | 27.2 | TF | TBC | TCD | TE | TDE | TDE | AZ | 27-Oct-00 | 2-Mar-01 | BILL HOLY FORD, INC. | 000000 | 000000 | 0701 | 1002 | 0700 | SA | 000 | 42 | 20-Nov-01 | 7 | 000000 | 0000 |
| 2001 | 2FTRW01F1MA18217 | | 20.72 | TF | TBC | TCD | TE | TDE | TDE | AZ | 10-Mar-00 | 10-Oct-00 | CHOCORAH AUTO CENTER, INC. | 0000000 | 000000 | 0701 | 1002 | 0700 | SA | 000 | 42 | 10-Mar-00 | 20 | 000000 | 0000 |

PE03-044-A 7302

| REL YR | YR | CD | VEH LIC C | PLATE | ART D | BOO C | REG S | DRIVE | ENG | TRAN PLAN | PRODS U | INVTY STA | NAME | DDC AU | PH AU | MOO | PART NUM C | PART NUM E | PART N | QUY | COND | REP DT | TOT | CLM KE | MIAS |
|-----------|----|----|--------------|-------|-------|-------|-------|-------|------|-----------|---------|-----------|-------------------------------------|----------|----------|------|---------------|---------------|--------|------|------|--------|------|--------|------|
| YR | YR | CD | CD | STL | CD | CD | CD | CD | CD | CD | CD | CD | | M | M | CD | CD | CD | CD | CD | CD | YR | YR | MIAS | |
| 2001 | 12 | 01 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 | FOLSON LAKE FORD INC | 20012001 | 20012001 | 2001 | 1002 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 |
| 2001 | 12 | 01 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 | COLUMBIA FORD INC | 20012001 | 20012001 | 2001 | 1002 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 |
| 2001 | 12 | 01 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 | LAKE COUNTY MOTORS, INC. | 20012001 | 20012001 | 2001 | 1002 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 |
| 2001 | 12 | 01 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 | FORD OF BENTONVILLE | 20012001 | 20012001 | 2001 | 1002 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 |
| 2001 | 12 | 01 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 | BOLTON FORD, INC. | 20012001 | 20012001 | 2001 | 1002 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 |
| 2001 | 12 | 01 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 | BROWNELL FORD- MERCURY | 20012001 | 20012001 | 2001 | 1002 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 |
| 2001 | 12 | 01 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 | SANTA MARIANA FORD | 20012001 | 20012001 | 2001 | 1002 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 |
| 2001 | 12 | 01 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 | WELLS FORD, INC. | 20012001 | 20012001 | 2001 | 1002 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 |
| 2001 | 12 | 01 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 | JEFFE & SONS FORD | 20012001 | 20012001 | 2001 | 1002 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 |
| 2001 | 12 | 01 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 | SOUTH POINT FORD | 20012001 | 20012001 | 2001 | 1002 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 |
| 2001 | 12 | 01 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 | ALL-STATE FORD TRUCK SALES, INC. | 20012001 | 20012001 | 2001 | 1002 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 |
| 2001 | 12 | 01 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 | WILLMATER FORD LINCOLN-MERCURY | 20012001 | 20012001 | 2001 | 1002 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 |
| 2001 | 12 | 01 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 | WAGE AUTOPLEX OF BENTONVILLE | 20012001 | 20012001 | 2001 | 1002 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 |
| 2001 | 12 | 01 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 | BROWNELL FORD- MERCURY | 20012001 | 20012001 | 2001 | 1002 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 | 2001 |

PR03-044-A 7303

| REL YL | YR | YR CD | VEH LIC LANE DET CD | MKT_D SERIES | BOO C SERIES | VEH S SERIES | DRIVE CD | ENG CD | TRAN S CD | PLAN T CD | PHOEN D T CD | WRTY STA RY DT | MADE | DOC NU M | PH NU M | ACC CD | VAL P REP | VAL B USE | PART USE | PART USE | PART USE | DIRT CD | COND CD | PR DT | VE WED Y | CLARK Y | ALGE |
|-----------|------------------|-----------|---------------------------|-----------------|-----------------|-----------------|-------------|-----------|--------------|--------------|-----------------|-------------------|---|-------------|------------|-----------|--------------|--------------|-------------|-------------|-------------|------------|------------|----------|-------------|------------|------|
| 2001 | 1FTW12W2E1E03028 | 24-01-787 | TF | TBC | TCD | TRE | TDR | TDR | AI | | 24-01-81 | 24-01-81 | JOHNSTON FORD-MERCURY | 199002 | 200013 | ST01 | 100Z | 87000 | BA | 000 | 00 | 16-01-81 | 4 | 24-01-81 | 0777 | | |
| 2001 | 1FTW12W2E1E04028 | 24-01-787 | TF | TBC | TCD | TRE | TDR | TDR | AI | | 24-01-81 | 24-01-81 | NORTHLAKE FORD-MERCURY | 000024 | 200003 | ST01 | 100Z | 87000 | BA | 000 | 00 | 11-01-81 | 4 | 24-01-81 | 0777 | | |
| 2001 | 1FTW12W2E1E05027 | 24-01-787 | TF | TBC | TCD | TRE | TDR | TDR | AI | | 14-01-81 | 14-01-81 | CHENOWETH FORD, INC. | 100000 | 200001 | ST01 | 100Z | 87000 | BA | 000 | 00 | 11-01-81 | 10 | 000001 | 0000 | | |
| 2001 | 1FTW12W2E1E06028 | 24-01-787 | TF | TBC | TCD | TRE | TDR | TDR | AI | | 27-01-81 | 24-01-81 | BOBE MESSER FORD | 200000 | 200001 | ST01 | 100Z | 87000 | BA | 000 | 00 | 21-01-81 | 20 | 100000 | 0000 | | |
| 2001 | 1FTW12W2E1E07028 | 24-01-787 | TF | TBC | TCD | TRE | TDR | TDR | AI | | 13-01-81 | 10-01-81 | JOE MURPHY FORD, INC. | 000014 | 200011 | ST01 | 100Z | 87000 | BA | 000 | 00 | 20-01-81 | 20 | 100011 | 0000 | | |
| 2001 | 1FTW12W2E1E08028 | 24-01-787 | TF | TBC | TCD | TRE | TDR | TDR | AI | | 7-01-81 | 20-01-81 | FORD COUNTRY | 000001 | 200013 | ST01 | 100Z | 87000 | BA | 000 | 00 | 20-01-81 | 21 | 100013 | 0011 | | |
| 2001 | 1FTW12W2E1E09028 | 24-01-787 | TF | TBC | TCD | TRE | TDR | TDR | AI | | 1-01-81 | 20-01-81 | SEAN GALLOWAY FORD, INC. | 010014 | 200013 | ST01 | 100Z | 87000 | BA | 000 | 00 | 10-01-81 | 17 | 100013 | 0010 | | |
| 2001 | 1FTW12W2E1E10028 | 24-01-787 | TF | TBC | TCD | TRE | TDR | TDR | AI | | 21-01-81 | 20-01-81 | LACROSSE FORD SALES LTD. | 000010 | 200011 | ST01 | 100Z | 87000 | BA | 000 | 00 | 8-01-81 | 13 | 100011 | 0000 | | |
| 2001 | 1FTW12W2E1E11028 | 24-01-787 | TF | TBC | TCD | TRE | TDR | TDR | AI | | 12-01-81 | 11-01-81 | HALL-COPELAND FORD LINCOLN-MER | 000000 | 200001 | ST01 | 100Z | 87000 | BA | 000 | 00 | 1-01-81 | 11 | 100001 | 0000 | | |
| 2001 | 1FTW12W2E1E12027 | 24-01-787 | TF | TBC | TCD | TRE | TDR | TDR | AI | | 11-01-81 | 12-01-81 | TULSA AUTO SPECIAL | 070000 | 200000 | ST01 | 100Z | 87000 | BA | 000 | 00 | 2-01-81 | 20 | 110000 | 0000 | | |
| 2001 | 1FTW12W2E1E13028 | 24-01-787 | TF | TBC | TCD | TRE | TDR | TDR | AI | | 21-01-81 | 2-01-81 | JERRY FORD SALES LTD. | 001001 | 200011 | ST01 | 100Z | 87000 | BA | 000 | 00 | 20-01-81 | 10 | 100011 | 0700 | | |
| 2001 | 1FTW12W2E1E14028 | 24-01-787 | TF | TBC | TCD | TRE | TDR | TDR | AI | | 1-01-81 | 20-01-81 | LEONARD ROYAN FORD COUNTRY BRAYTON MOTORS | 000010 | 200011 | ST01 | 100Z | 87000 | BA | 000 | 00 | 7-01-81 | 7 | 200011 | 0000 | | |
| 2001 | 1FTW12W2E1E15027 | 24-01-787 | TF | TBC | TCD | TRE | TDR | TDR | AI | | 8-01-81 | 1-01-81 | BLINC | 000001 | 200001 | ST01 | 100Z | 87000 | BA | 000 | 00 | 17-01-81 | 21 | 200001 | 0000 | | |

| MODEL | YEAR | LINE | CD | INSTR. | TYPE | DRIVE | TRAILER | PLAN | PROVIDE | MARKET | STATE | NAME | DOC. NO. | PH. NO. | VIN | CD | PART. NUM. 1 | PART. NUM. 2 | PART. NUM. 3 | COMPT. | COND. CD | APP. DT | TR. USED | CL. USE | ALICE |
|-------|-------|-------------|-----|--------|------|-------|---------|------|---------|--------|-------|-----------|-----------|-----------------------------------|--------|--------|--------------|--------------|--------------|--------|----------|-----------|----------|---------|-------|
| 2001 | 1FTW | W42P7000222 | 154 | TFT | TF | TBC | TGD | TE | TDS | TDF | AI | 21-Jan-00 | 21-Feb-01 | ALLEN FORD CORPORATION | 107088 | 202126 | 1001 | 1001 | BA | 000 | 42 | 20-Jan-00 | 10 | 100126 | 2001 |
| 2001 | 1FTED | 1F21A000000 | 044 | TFT | TF | TBD | TGD | TE | TDS | TDF | AI | 10-Oct-99 | 4-Apr-01 | BROWN BROS FORD SALES & SERV | 117000 | 202100 | 1001 | 1001 | BA | 000 | 42 | 2-Apr-00 | 10 | 111000 | 2001 |
| 2001 | 1FTAC | 1F41E000000 | 208 | TFT | TF | TBD | TGD | TE | TDS | TDF | AI | 7-Sep-00 | 2-24-01 | MUTTERFIELD FORD | 708101 | 202041 | 1001 | 1001 | BA | 000 | 42 | 14-Sep-01 | 8 | 101001 | 2001 |
| 2001 | 1FTAC | 1F41E000000 | 313 | TFT | TF | TBC | TGD | TE | TDS | TDF | AI | 2-Nov-00 | 20-Nov-00 | CUCIARME MOTORS LTD | 200001 | 202000 | 1001 | 1001 | BA | 000 | 20 | 2-Nov-01 | 10 | 200000 | 2001 |
| 2001 | 1FTAC | 1F41E000000 | 220 | TFT | TF | TBC | TGD | TE | TDS | TDF | AI | 17-Jan-01 | 19-Apr-01 | BRYAN EASLER FORD, INC. | 100000 | 202000 | 1001 | 1001 | BA | 000 | 1 | 18-Jan-01 | 17 | 100000 | 2001 |
| 2001 | 1FTS | 1F300000000 | 213 | TFT | TF | TBD | TGD | TE | TDS | TDF | AI | 24-Mar-00 | 27-Dec-00 | SAN DIEGO POLICE AGENCY | 000001 | 000000 | 1001 | 1001 | BA | 000 | 42 | 18-Jan-00 | 20 | 100000 | 2001 |
| 2001 | 1FTAC | 1F41E000000 | 213 | TFT | TF | TBD | TGD | TE | TDS | TDF | AI | 10-Jan-01 | 23-1-01 | GRIFFITH FORD, INC. | 300001 | 200000 | 1001 | 1001 | BA | 000 | 1 | 4-Jan-01 | 05 | 100001 | 2001 |
| 2001 | 1FTAC | 1F41E000000 | 123 | TFT | TF | TBD | TGD | TE | TDS | TDF | AI | 16-Jan-01 | 20-Jan-01 | METHEWER FORD, INC. | 100000 | 200000 | 1001 | 1001 | BA | 000 | 42 | 20-Jan-01 | 10 | 100000 | 2001 |
| 2001 | 1FTAC | 1F41E000000 | 140 | TFT | TF | TBD | TGD | TE | TDS | TDF | AI | 18-Jan-01 | 20-Jan-01 | BURNER FORD SALES & SERV LTD | 000001 | 200000 | 1001 | 1001 | BA | 000 | 42 | 20-Jan-01 | 11 | 000000 | 2001 |
| 2001 | 1FTAC | 1F41E000000 | 047 | TFT | TF | TBD | TGD | TE | TDS | TDF | AI | 20-Jan-01 | 20-1-01 | PERFORMANCE FORD | 200001 | 200000 | 1001 | 1001 | BA | 000 | 20 | 18-Jan-01 | 10 | 100000 | 2001 |
| 2001 | 1FTAC | 1F41E000000 | 047 | TFT | TF | TBD | TGD | TE | TDS | TDF | AI | 17-Oct-99 | 4-Apr-01 | BARNER FORD | 000001 | 200000 | 1001 | 1001 | BA | 000 | 42 | 10-Oct-99 | 10 | 111000 | 2001 |
| 2001 | 1FTAC | 1F41E000000 | 047 | TFT | TF | TBD | TGD | TE | TDS | TDF | AI | 20-Oct-99 | 20-Jan-01 | PUR CITY FORD, INC. | 070001 | 200000 | 1001 | 1001 | BA | 000 | 42 | 20-Jan-01 | 21 | 100000 | 2001 |
| 2001 | 1FTAC | 1F41E000000 | 047 | TFT | TF | TBD | TGD | TE | TDS | TDF | AI | 20-Jan-01 | 21-Oct-01 | CRIMFOOT FORD SALES LIMITED | 100001 | 200000 | 1001 | 1001 | BA | 000 | 42 | 20-Jan-01 | 9 | 000000 | 2001 |
| 2001 | 1FTAC | 1F41E000000 | 047 | TFT | TF | TBD | TGD | TE | TDS | TDF | AI | 21-Jan-01 | 21-Feb-01 | BRITVILLE FORD MOTOR FORD | 000001 | 200000 | 1001 | 1001 | BA | 000 | 20 | 21-Jan-01 | 4 | 100000 | 2001 |
| 2001 | 1FTAC | 1F41E000000 | 047 | TFT | TF | TBD | TGD | TE | TDS | TDF | AI | 18-Jan-00 | 8-Jan-01 | LINDEN HENRY FORD CITY FORD, INC. | 200001 | 200000 | 1001 | 1001 | BA | 000 | 42 | 17-Jan-00 | 10 | 100000 | 2001 |
| 2001 | 1FTAC | 1F41E000000 | 047 | TFT | TF | TBD | TGD | TE | TDS | TDF | AI | 2-Jan-00 | 18-Dec-00 | INC. | 420001 | 200000 | 1001 | 1001 | BA | 000 | 42 | 2-Jan-00 | 7 | 100000 | 2001 |

FE03-D44-A 7306

| INCL TR | VIN CD | VEH LMP,C DST | VEH CD | MO_D FORM | BOO_C AS | VER_B STL | DRIVE CD | SPR CD | TRAM R CD | PLAN T CD | PROOD_D T | INVTY_STA RT | NAME | DOC_NO M | PL_NO M | WCC CD | PART NUM,C AUS,P | PART NUM,B AUS,B | PART_N UM,CA US,BUF | CUST CONC CD | COND CD | REV_DT | VEH WTD Y | CLM WTD Y | MLGE |
|------------|--------------------|---------------------|-----------|--------------|-------------|--------------|-------------|-----------|--------------|--------------|--------------|-----------------|--|-------------|------------|-----------|------------------------|------------------------|---------------------------|--------------------|------------|-----------|--------------|--------------|------|
| 2001 | 1FTWXX2F2EC21418 | 20.01 | 7F7 | DF | TBC | TCD | DC | TDS | TDS | A1 | 21-Mar-01 | 11-Mar-01 | TED RUSSELL FORD INC | 2001001 | 0027011 | ST01 | 1C02 | 0F00 | BA | 000 | 00 | 21-Mar-01 | 0 | 140077 | 5 |
| 2001 | 1FTWXX2F2E208018 | 20.01 | 7F7 | DF | TBC | TCD | DC | TDS | TDS | A1 | 21-Mar-01 | 04-May-01 | MARSHALL FORD CO INC | 001001 | 774000 | ST01 | 1C02 | 0F00 | BA | 000 | 00 | 19-Sep-01 | 17 | 001000 | 2100 |
| 2001 | W00A0071E000108 | 20.01 | 7F7 | DF | TBC | TCD | DC | TDS | TDS | A1 | 19-Mar-01 | 19-Mar-01 | LEGACY FORD Mercury | 000001 | 000000 | ST01 | 1C02 | 0F00 | BA | 000 | 00 | 22-Sep-01 | 3 | 000000 | 0000 |
| 2001 | W00A0071E0002708 | 19.99 | 7F7 | DF | TBC | TCD | DC | TDS | TDS | A1 | 18-Feb-01 | 20-Mar-01 | CAPITAL MOTORS YMCB LTD | 111001 | 700000 | ST01 | 1C02 | 0F00 | BA | 000 | 00 | 20-Mar-01 | 0 | 000000 | 1000 |
| 2001 | 1FTWXX2F2E000001 | 20.01 | 7F7 | DF | TBC | TCD | DC | TDS | TDS | A1 | 19-Dec-00 | 18-Nov-01 | BILL COLLINS FORD INC | 000001 | 000000 | ST01 | 1C02 | 0F00 | BA | 000 | 00 | 20-Jan-01 | 27 | 000000 | 0000 |
| 2001 | 1FTWXX2F2E000100 | 20.01 | 7F7 | DF | TBC | TCD | DC | TDS | TDF | A1 | 3-Jan-01 | 20-Jan-01 | WILSON FORD, INC. JAMES FORD SALES | 100001 | 000001 | ST01 | 1C02 | 0F00 | BA | 000 | 00 | 2-Jan-01 | 7 | 000000 | 1000 |
| 2001 | W00A0071E0000008 | 20.01 | 7F7 | DF | TBC | TCD | DC | TDS | TDF | A1 | 17-Nov-00 | 21-Nov-01 | LTD | 000001 | 000001 | ST01 | 1C02 | 0F00 | BA | 000 | 00 | 17-Sep-01 | 3 | 000000 | 0000 |
| 2001 | W00A0071E0000000 | 20.01 | 7F7 | DF | TBC | TCD | DC | TDS | TDF | A1 | 8-Dec-00 | 23-Dec-00 | TOM DEBICHE FORD COUNTRY VALLEY FORD SALES LTD | 000001 | 000001 | ST01 | 1C02 | 0F00 | BA | 000 | 00 | 11-Mar-01 | 19 | 000000 | 0000 |
| 2001 | W00A0071E0000000 | 13.01 | 0T7 | DF | TBC | TCD | DC | TDS | TDF | A1 | 8-Oct-00 | 8-Dec-00 | VALLEY FORD SOUTH COUNTY MOTOR CO, INC. | 000001 | 000001 | ST01 | 1C02 | 0F00 | BA | 000 | 00 | 27-Jan-01 | 27 | 000000 | 0000 |
| 2001 | W00A0071E0000000 | 10.00 | 0T7 | DF | TBC | TCD | DC | TDS | TDF | A1 | 8-Feb-01 | 18-Apr-01 | SOUTHERN CALIF | 100001 | | ST01 | 1C02 | 0F00 | BA | 000 | 00 | 4-Mar-01 | 13 | 000000 | 0000 |
| 2001 | W00A0071E0000000 | 20.01 | 7F7 | DF | TBC | TCD | DC | TDS | TDS | A1 | 14-Mar-00 | 17-Mar-01 | BRIDGMAN | 100001 | | ST01 | 1C02 | 0F00 | BA | 000 | 00 | 20-Mar-01 | 12 | 000000 | 1000 |
| 2001 | 1FTWXX2F2E000001 | 19.95 | 7F7 | DF | TBC | TCD | DC | TDS | TDS | A1 | 4-Apr-01 | 19-Jun-01 | WARREN FORD FORD SALES LIMITED | 000001 | 000000 | ST01 | 1C02 | 0F00 | BA | 000 | 00 | 10-Jun-01 | 12 | 000000 | 0000 |
| 2001 | 1FTWXX2F2E000002 | 20.01 | 7F7 | DF | TBC | TCD | DC | TDS | TDS | A1 | 18-Jan-01 | 3-Jan-01 | BOB LYNCH FORD INC | 000001 | 000001 | ST01 | 1C02 | 0F00 | BA | 000 | 00 | 05-Nov-01 | 3 | 000000 | 0000 |
| 2001 | 1FTWXX2F2E000004 | 22.01 | 7F7 | DF | TBC | TCD | DC | TDS | TDF | A1 | 8-Jan-01 | 25-Feb-01 | BOB LYNCH FORD INC | 000001 | 000001 | ST01 | 1C02 | 0F00 | BA | 000 | 00 | 20-Mar-01 | 10 | 000000 | 0000 |
| 2001 | 1FTWXX2F2E000008 | 24 | 0T7 | DF | TBC | TCD | DC | TDS | TDS | A1 | 14-Mar-01 | 18-Dec-01 | WASHINGTON FORD, MERCURY, INC. | 100001 | 000001 | ST01 | 1C02 | 0F00 | BA | 000 | 00 | 21-Jan-01 | 2 | 000000 | 0000 |
| 2001 | 1FTWXX2F2E0000111 | 24.01 | 0T7 | DF | TBC | TCD | DC | TDS | TDF | A1 | 28-Feb-01 | 23-Mar-01 | GNEOR MOTOR SILE | 000001 | 000001 | ST01 | 1C02 | 0F00 | BA | 000 | 00 | 1-Dec-01 | 21 | 000000 | 0000 |
| 2001 | 1FTWXX2F2E00000401 | 20.01 | 7F7 | DF | TBC | TCD | DC | TDS | TDS | A1 | 23-Mar-01 | 13-Dec-01 | WILSON FORD, INC. J. C. WILLIAMS | 000001 | 000001 | ST01 | 1C02 | 0F00 | BA | 000 | 00 | 24-Sep-01 | 17 | 000000 | 0000 |
| 2001 | 1FTWXX2F2E00001100 | 20.01 | 7F7 | DF | TBC | TCD | DC | TDS | TDS | A1 | 8-Mar-00 | 24-Sep-00 | MOTORS, INC. | 000001 | 000001 | ST01 | 0F07 | 0F00 | AD | 000 | 00 | 20-Apr-01 | 21 | 000000 | 0000 |

FD03-044-A 7309

| ADL LN | LN CD | VEH LINE CD | VEH CD | SKY_D SERV | SOCLC SERV | VEH_E SERV | DRIVE CD | SWL CD | TRM S | PLAN T | PROCD T | WRTY_STA DT | NAME | ZSC N | PH_NU M | WCC CD | PUR MISC SERV REF | PART NUM SERV ARR | PROD UM_CA SERV F | CLST CONC CD | COND CD | PRP DT | TTL SERV DT | CLM DT | MRGE |
|-----------|----------------|-------------------|-----------|---------------|---------------|---------------|-------------|-----------|----------|-----------|------------|----------------|-----------------------------------|----------|------------|-----------|----------------------------|----------------------------|----------------------------|--------------------|------------|-----------|-------------------|-----------|-------|
| 2001 | WTR02H01C0477 | 1573 | TF7 | TF | TBD | TBD | TF | TDS | TDF | A1 | 28-Feb-01 | 2-28-01 | PHIL LONG FORD, LLC | 000000 | 000001 | HT01 | VC02 | WTR02 | BA | TBD | 42 | 28-Feb-01 | 28 | 20070408 | 14000 |
| 2001 | WTR02H01C04808 | 1488 | TF7 | TF | TBD | TBD | TFE | TDS | TDF | A1 | 13-Oct-00 | 28-Oct-00 | GRANDWAY FORD, INC. | 200000 | 000000 | HT01 | VC02 | WTR02 | BA | TBD | 38 | 24-Jul-00 | 24 | 20070408 | 40000 |
| 2001 | WTR02H01C04809 | 1718 | TF7 | TF | TBD | TBD | TFE | TDS | TDF | A1 | 17-Mar-01 | 4-Apr-01 | FRAN CURRYATT FORD | 400000 | 000000 | HT01 | VC02 | WTR02 | BA | TBD | 42 | 2-Oct-00 | 10 | 14070408 | 24000 |
| 2001 | WTR02H01C04810 | 0838 | TF7 | TF | TBD | TBD | TFE | TDS | TDF | A1 | 2-Mar-01 | 17-Apr-01 | PARKWAY MOTORS | 000000 | 000000 | HT01 | VC02 | WTR02 | BA | TBD | 42 | 18-Jul-00 | 10 | 20070408 | 22000 |
| 2001 | WTR02H01C04820 | 0789 | TF7 | TF | TBD | TBD | TFE | TDS | TDF | A1 | 11-Oct-00 | 2-Nov-00 | GRASS VALLEY FORD/LINCOLN-MERC | 270000 | 000000 | HT01 | VC02 | WTR02 | BA | TBD | 42 | 2-Aug-00 | 10 | 20070408 | 24700 |
| 2001 | WTR02H01C04821 | 0182 | TF7 | TF | TBD | TBD | TFE | TDS | TDF | A1 | 2-Mar-01 | 24-Mar-01 | RESCHMONT FORD INC | 200000 | 000001 | HT01 | VC02 | WTR02 | BA | TBD | 42 | 22-Jul-00 | 10 | 20070408 | 20000 |
| 2001 | WTR02H01C04840 | 1071 | TF7 | TF | TBD | TBD | TFE | TDS | TDF | A1 | 12-Apr-01 | 20-Apr-01 | BILL MCLOUGHLIN FORD/LIN-MERC | 000000 | 000170 | HT01 | VC02 | WTR02 | BA | TBD | 42 | 26-Jul-00 | 20 | 20070408 | 20000 |
| 2001 | WTR02H01C04851 | 0882 | TF7 | TF | TBD | TBD | TFE | TDS | TDF | A1 | 5-Mar-01 | 12-Apr-01 | LA FORDS FORD | 140000 | 001000 | HT01 | VC02 | WTR02 | BA | TBD | 40 | 7-Apr-00 | 20 | 20070408 | 20000 |
| 2001 | WTR02H01C04852 | 0634 | TF7 | TF | TBD | TBD | TFE | TDS | TDF | A1 | 21-Oct-00 | 20-Nov-00 | BOB ALLEN FORD, INC. | 010000 | 000000 | HT01 | VC02 | WTR02 | BA | TBD | 40 | 10-Apr-00 | 10 | 20070408 | 00000 |
| 2001 | WTR02H01C04853 | 0447 | TF7 | TF | TBD | TBD | TFE | TDS | TDF | A1 | 12-Mar-01 | 14-Mar-01 | BURCH CUSTLEY, INC. | 000000 | 000000 | HT01 | VC02 | WTR02 | BA | TBD | 42 | 12-Oct-00 | 14 | 20070408 | 20000 |
| 2001 | WTR02H01C04870 | 1088 | TF7 | TF | TBD | TBD | TFE | TDS | TDF | A1 | 20-Nov-01 | 27-Nov-01 | ERNEST MCCARTY FORD INC | 220000 | 000001 | HT01 | VC02 | WTR02 | BA | TBD | 42 | 2-Apr-00 | 11 | 20070408 | 10000 |
| 2001 | WTR02H01C04872 | 0824 | TF7 | TF | TBD | TBD | TFE | TDS | TDF | A1 | 22-Oct-00 | 10-Nov-00 | GAYVEN FORD INC/LIN-MERC/LIN-MERC | 000000 | 000777 | HT01 | VC02 | WTR02 | BA | TBD | 42 | 27-Jul-00 | 20 | 20070408 | 20000 |
| 2001 | WTR02H01C04875 | 1782 | TF7 | TF | TBD | TBD | TFE | TDS | TDF | A1 | 1-Mar-01 | 21-Mar-01 | BILL COLLINS FORD INC | 270000 | 000000 | HT01 | VC02 | WTR02 | BA | TBD | 41 | 22-Mar-00 | 10 | 20070408 | 10000 |
| 2001 | WTR02H01C04878 | 1067 | TF7 | TF | TBD | TBD | TFE | TDS | TDF | A1 | 10-Nov-01 | 20-Nov-01 | GRANDWAY FORD, INC. | 400000 | 000000 | HT01 | VC02 | WTR02 | BA | TBD | 42 | 2-Jul-01 | 9 | 20070408 | 0 |

PC03-044-A 7312

| MOL VE | LN CD | VEH LINE CAT | MKT_D CD | MOO.C CD | MRG CD | DRIVE CD | ENG CD | TRAN S CD | PLAN T CD | PRDHD T | WDTY RT | STA DT | NAME | DOC M | PR M | AVCC CD | PART NUM P | PART NUM S | PART NUM C | PLI CA | PLI SLP | PLI CONC | COND CD | REF DT | TOL WSD | CLAU SE | BLISS |
|-----------|----------|--------------------|-------------|-------------|-----------|-------------|-----------|--------------|--------------|------------|------------|-----------|----------|------------------------------------|---------|------------|------------------|------------------|------------------|-----------|------------|-------------|------------|-----------|------------|------------|-------|
| 2001 | 17 | DAFACR1640000 | 2274 | 787 | 7F | 78M | 78B | 78 | 78E | 78F | A1 | 1-1-00 | 1-2-00 | ALL STAR FORD LINCOLN MERCURY | 200000 | 0770101 | 0701 | 0712 | 0700 | 07 | 07B | 07 | 07 | 07-01-00 | 07-12-01 | 0700 | 0700 |
| 2001 | 18 | SHUACR1640000 | 8126 | 781 | 7F | 78M | 78B | 78 | 78E | 78F | A1 | 21-01-00 | 0-0-00 | MARTY FRANCH FORD LINCOLN MER | 000001 | 070101 | 0701 | 0712 | 0700 | 07 | 07B | 07 | 07 | 07-01-01 | 07-07-00 | 0700 | 0700 |
| 2001 | 19 | SHUACR1640000 | 845 | 781 | 7F | 78M | 78B | 78 | 78E | 78F | A1 | 7-01-01 | 01-01-01 | MAGIC CITY MOTOR CORPORATION | 000000 | 000001 | 0701 | 0712 | 0700 | 07A | 07B | 07 | 07 | 07-01-00 | 07-01-00 | 0700 | 0700 |
| 2001 | 20 | SHUACR1640000 | 8237 | 781 | 7F | 78M | 78B | 78 | 78E | 78F | A1 | 11-01-00 | 01-01-00 | SM BURN FORD | 000001 | 000000 | 0701 | 0712 | 0700 | 07B | 07B | 07 | 07 | 07-01-01 | 07-01-01 | 0700 | 0700 |
| 2001 | 21 | SHUACR1640000 | 3038 | 781 | 7F | 78M | 78B | 78 | 78E | 78F | A1 | 12-01-01 | 7-01-01 | HERITAGE FORD LINCOLN MER, INC. | 000000 | 000000 | 0701 | 0712 | 0700 | 07A | 07B | 07 | 07 | 07-01-00 | 07-12-00 | 0700 | 0700 |
| 2001 | 22 | SHUACR1640000 | 118 | 781 | 7F | 78M | 78B | 78 | 78E | 78F | A1 | 2-01-00 | 2-01-00 | HERITAGE FORD LINCOLN MER, INC. | 000001 | 000000 | 0701 | 0712 | 0700 | 07A | 07B | 07 | 07 | 07-01-00 | 07-01-00 | 0700 | 0700 |
| 2001 | 23 | SHUACR1640000 | 118 | 781 | 7F | 78M | 78B | 78 | 78E | 78F | A1 | 2-01-00 | 2-01-00 | GALLAGHER FORD LINCOLN MERCURY | 000001 | 000001 | 0701 | 0712 | 0700 | 07B | 07B | 07 | 07 | 07-01-00 | 07-01-00 | 0700 | 0700 |
| 2001 | 24 | SHUACR1640000 | 726 | 781 | 7F | 78M | 78B | 78 | 78E | 78F | A1 | 01-01-00 | 27-01-00 | SM BURN FORD | 000001 | 000000 | 0701 | 0712 | 0700 | 07A | 07B | 07 | 07 | 07-01-00 | 07-01-00 | 0700 | 0700 |
| 2001 | 25 | SHUACR1640000 | 8028 | 781 | 7F | 78M | 78B | 78 | 78E | 78F | A1 | 01-01-00 | 01-01-01 | FORD COUNTRY | 000001 | 000000 | 0701 | 0712 | 0700 | 07A | 07B | 07 | 07 | 07-01-00 | 07-01-00 | 0700 | 0700 |
| 2001 | 26 | SHUACR1640000 | 8028 | 781 | 7F | 78M | 78B | 78 | 78E | 78F | A1 | 21-01-00 | 01-01-01 | NORTHBAY FORD | 000000 | 000000 | 0701 | 0712 | 0700 | 07B | 07B | 07 | 07 | 07-01-00 | 07-01-00 | 0700 | 0700 |
| 2001 | 27 | SHUACR1640000 | 20528 | 781 | 7F | 78M | 78B | 78 | 78E | 78F | A1 | 01-01-00 | 01-01-01 | WELBY FORD MAZDA CROWN PROVO | 100000 | 000000 | 0701 | 0712 | 0700 | 07A | 07B | 07 | 07 | 07-01-00 | 07-01-00 | 0700 | 0700 |
| 2001 | 28 | SHUACR1640000 | 48 | 781 | 7F | 78M | 78B | 78 | 78E | 78F | A1 | 2-01-00 | 28-01-00 | HAROLD ZIEGLER FORD, INC. | 070000 | 070001 | 0701 | 0712 | 0700 | 07A | 07B | 07 | 07 | 07-01-00 | 07-01-00 | 0700 | 0700 |
| 2001 | 29 | SHUACR1640000 | 118 | 781 | 7F | 78M | 78B | 78 | 78E | 78F | A1 | 21-01-01 | 21-01-01 | COUNTRY FORD | 000000 | 000000 | 0701 | 0712 | 0700 | 07A | 07B | 07 | 07 | 07-01-00 | 07-01-00 | 0700 | 0700 |

| 707 CD LBR | ST | OR | HR | DLR | CR | CD | ON | CD | NOV | CPSC | TECH | TEST | TECH | TEST | DATE | TIME | AREA | COUNT | FILE | CL | TRM | CMTRY | DNT | WFO | AMSE | MA | WRT | THE | | | | | | | | |
|------------|-------|-----|------|-----|----|----|-------|----|-----|------|--|---|------|-----------------------------|------|-------|-------|-------|------|-----|-----|-------|-----|-----|------|----|-----|-----|--|--|--|--|--|--|--|--|
| 087 | 055 | 05 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | | | | | | | |
| 12444 | 22.75 | 05 | 0527 | | MA | CA | 10001 | | | | CHK ON THROTTLE RESPONSE PERFORM RING DIAG FOUND DEFECTIVE PULSE W/ CIRCUIT FOUND ERRATIC SIGNAL REF. TO ASST ROAD TEST | | | CHK ON NO THROTTLE RESPONSE | 416 | CAN | 28205 | EM | CAN | | USA | ET | 011 | | | | | | | | | | | | | |
| 12742 | 28.22 | 14 | 774 | | MA | CA | 10001 | | | | PULLED CODES P027, AP SWITCH, P07E, JAT CIRCUIT HIGH INPUT, P040, CRANK SHAFT SENSOR MULTIPLE TON, PERFORMED TSB 01 27 12 FOR CODE P020, NO INTERFERED PIDS, AVE AND AP FUNCTIONING NORMALLY AT T T N ROAD TEST VERIFIED CORROSION NOTICE | 5 TIME, CALLED HOT LINE AND WAS INSTRUCTED TO CHECK GROUNDS. FOUND PAINT UNDER CONNECTOR AT BROUND 6 TMS, CLEAN AND INSTALLED, HOT LINE RECOMMENDED REPLACING AP SWITCH, REPLACED 2MS | | 400 | USA | 12101 | EM | USA | | USA | ET | 011 | | | | | | | | | | | | | | |
| 12743 | 28.28 | 13 | 832 | | MA | OR | 10001 | | | | CHECK ENGINE LIGHT ON FOUND P027 PERFORM PIN POINT TEST AND ACC PEDAL INT OPEN REPLACE ACCELERATOR PEDAL SWITCH OK SWASH INT. CHK FOR CRUISE CONTROL PLUNGER OK IN (INOP) 2MS RTRD P027 PERFORM PPT (P) R R THROTTLE HORN CLEAR CODES AND CHK OPERATION ALL OK | | | 800 | USA | 17217 | EM | USA | | USA | ET | 011 | | | | | | | | | | | | | | |
| 12803 | 29.32 | 08 | 603 | | MA | WI | 10001 | | | | VEHICLE HAS NO THROTTLE RESPONSE ENGINE PERFORMANCE DIAGNOSTIC T N DI TUSED ENGINE DIAG VEHICLE HAS NO THROTTLE RESPONSE ENGINE PERFORMANCE DIAGNOSTIC T N DI TUSED ENGINE DIAG | | | 414 | USA | 14120 | ETZ | USA | | USA | ET | 011 | | | | | | | | | | | | | | |
| 12903 | 48.60 | 01 | 451 | | MA | TX | 10001 | | | | VEHICLE HAS NO THROTTLE RESPONSE ENGINE PERFORMANCE DIAGNOSTIC T N DI TUSED ENGINE DIAG | | | 840 | USA | 12407 | EM | USA | | USA | | USA | ET | 011 | | | | | | | | | | | | |
| 12903 | 48.60 | 01 | 451 | | MA | TX | 10001 | | | | VEHICLE HAS NO THROTTLE RESPONSE ENGINE PERFORMANCE DIAGNOSTIC T N DI TUSED ENGINE DIAG | | | 900 | USA | 12407 | EM | USA | | USA | | USA | ET | 011 | | | | | | | | | | | | |
| 12979 | 30.84 | 23 | 09 | | MA | VA | 10001 | | | | DIAG PER MANUAL. REPLACE ACC PEDAL WAS 1MS. REPLACE THROTTLE PEDAL ASSEMBLY | | | 404 | USA | 14308 | EM | USA | | USA | | USA | ET | 011 | | | | | | | | | | | | |
| 12818 | 28.84 | 13 | 847 | | MA | CA | 10001 | | | | CODE FOR LOW POWER AND POOR THROTTLE RESPONSE PERFORM TEST FOR AP ABOVE OPERATION REPLACE ACCELERATOR PEDAL INT NO BLTS AND BLUE ACCESS | | | 720 | USA | 16210 | EM | USA | | USA | | USA | ET | 011 | | | | | | | | | | | | |
| 12972 | 44.84 | 47 | 8840 | | MA | CA | 10001 | | | | ACCELERATOR PEDAL SWITCHING PERFORM DECEL. PERFORMANCE DIAGNOSTIC 1 140 REPLACE ACCELERATOR PEDAL ASSEMBLY | | | 805 | CAN | 44220 | EM | CAN | | USA | ET | 011 | | | | | | | | | | | | | | |
| 12818 | 44.84 | 43 | 1201 | | MA | PA | 10001 | | | | 13 THROTTLE POSITION SENSOR ECC TESTED WORKING. HARD FAULT P027 CH CHECKED SENSOR ON PID DATA READE 8 VOLTS NEEDS NEW ONE 4 9011 REPLACED THROTTLE PEDAL SENSOR ASSEMBLY. PERFORMED ELECTRONIC | ENGINE CONTROL TEST AND ROAD TEST TO VERIFY REPAIR (24/07/07) | | 578 | USA | 11810 | EM | USA | | USA | ET | 011 | | | | | | | | | | | | | | |
| 12846 | 28.87 | 12 | 8220 | | MA | MS | 10001 | | | | 13 THROTTLE POSITION SENSOR ECC TESTED WORKING. HARD FAULT P027 CH CHECKED SENSOR ON PID DATA READE 8 VOLTS NEEDS NEW ONE 4 9011 REPLACED THROTTLE PEDAL SENSOR ASSEMBLY. PERFORMED ELECTRONIC | ENGINE CONTROL TEST AND ROAD TEST TO VERIFY REPAIR (24/07/07) | | 900 | CAN | 48208 | EM | CAN | | USA | ET | 011 | | | | | | | | | | | | | | |
| 12818 | 28.86 | 16 | 7088 | | MA | OK | 10001 | | | | 13 THROTTLE POSITION SENSOR ECC TESTED WORKING. HARD FAULT P027 CH CHECKED SENSOR ON PID DATA READE 8 VOLTS NEEDS NEW ONE 4 9011 REPLACED THROTTLE PEDAL SENSOR ASSEMBLY. PERFORMED ELECTRONIC | ENGINE CONTROL TEST AND ROAD TEST TO VERIFY REPAIR (24/07/07) | | 348 | USA | 14811 | ETZ | USA | | USA | ET | 011 | | | | | | | | | | | | | | |
| 12972 | 32.88 | 130 | 280 | | MA | CA | 10001 | | | | 1800 OAS. 880P.5 HR CODE P027 REPLACE PEDAL ASSEMBLY 6.8 HR AT OK BY MK | | | 900 | CAN | 48108 | EM | CAN | | USA | ET | 011 | | | | | | | | | | | | | | |
| 12903 | 48.2 | 03 | 887 | | MA | IN | 10001 | | | | CHECK COMPLAINT AND PERFORMED ENGINE PERFORMANCE DIAG (P) EY AND PERFORMED TESTS FOR PIDS, AND REPAIRS AND UPDATE CALIBRATION FOR PIDS. NO OTHER PROBLEMS FOUND | | | 610 | USA | 12120 | ETZ | USA | | USA | ET | 011 | | | | | | | | | | | | | | |

PE03-04-A 7315

| TOT. COL. NR | BU | REM | ST. P | TECH. TEXT | TECH. TEXT | CURT. TEXT | AREA | CO. INT | PL. J. TOL | CHTRY | OPT | WPS | AVT | WRT | TR. |
|--------------|-------|-----|-------|------------|------------|------------|-------|--|---|-------|-----|-----|-----|-----|-----|
| NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR | NR |
| ST | ST | ST | ST | ST | ST | ST | ST | ST | ST | ST | ST | ST | ST | ST | ST |
| 7800 | 20512 | 3 | 5000 | NR | CA | 21001 | CO229 | REPLACED ACCELERATOR PEDAL | | | | | | | |
| 7800 | 20512 | 3 | 5000 | NR | CA | 21001 | CO229 | REPLACED ACCELERATOR PEDAL | | | | | | | |
| 7800 | 14420 | 0.9 | 3070 | NA | CA | 21001 | | REPLACED AP SENSOR | | | | | | | |
| 8100 | 12810 | 1.1 | 2471 | NA | CA | 21001 | | PEDAL ASSEMBLY ENGINE PERFORMANCE DIAGNOSTICS 7.3L DI TURBO DIESEL ENGINE | | | | | | | |
| 8004 | 26400 | 4.2 | 7000 | NA | CA | 21001 | | PERF DIAG ON AIR AND FUEL SYSTEM AND 80 PSI ON CYL HEADS TO WOT HAD SOME OF BOOST DID ALL KOBO KODER TESTING HAD COOLER POZZE POZZE POZZE SMALL PMP POINT TESTING AND REPLACE A SENSOR TO SENSOR PEDAL | ASBY CLEAR ALL COOLER ROAD TEST RETEST PASS NO OPEN FOR R | | | | | | |
| 8100 | 14870 | 0.1 | 2170 | NA | CA | 21001 | | PEDAL ASSEMBLY REPLACE THROTTLE ASSEMBLY | | | | | | | |
| 7800 | 17100 | 1.1 | 7000 | NA | CA | 21001 | | PERFORMED REC TEST AND AFTERWARRANT PEDAL ASBY INOP/AMT INFL. SERIAL ADJUSTED AND CHECK OK. | | | | | | | |
| 8100 | 12827 | 1 | 1300 | NA | CA | 21001 | | 1 CHECK PEDAL OPERATION, CALL HOTLINE, ORDER UPDATED PARTS, INSPECT ENGINE AND REPLACE PEDAL WITH LOCKED PARTS. | | | | | | | |
| 8100 | 12830 | 1.1 | 2071 | NA | CA | 21001 | | PEDAL ASSEMBLY ENGINE PERFORMANCE DIAGNOSTICS 7.3L DI TURBO DIESEL ENGINE | | | | | | | |
| 8100 | 17400 | 1.3 | 2000 | NA | CA | 21001 | | PEDAL ASSEMBLY ENGINE PERFORMANCE DIAGNOSTICS 7.3L DI TURBO DIESEL ENGINE | | | | | | | |
| 8100 | 14000 | 1.4 | 2000 | NA | WA | 21001 | | REC TEST, PMP POINT TEST, MONITOR ON ROAD TEST. REPLACED THROTTLE PEDAL ASSEMBLY FOR INTERMITTENT RESPONSE. REPEAT AND ROAD TEST. | | | | | | | |
| 7800 | 11000 | 0.7 | 2000 | NA | UT | 21001 | | INSPECT FULL PEDAL ASSEMBLY. CHECK TESTS DIAGNOSIS | | | | | | | |
| 8100 | 11000 | 0.7 | 2000 | NA | UT | 21001 | | ENG PERF DIAGNOSIS, ORDER AND RPLC THROTTLE PEDAL. | | | | | | | |
| 8100 | 11000 | 0.7 | 2000 | NA | UT | 21001 | | VEHICLE CAME IN WITH NO RESPONSE ON THROTTLE TRSD TO CLAIM AIR RECALL BUT NOT SUBSILE AS PER DAMB. ON DASH REC TEST CODE POZZE PMP POINT TEST FOUND FAULTY THROTTLE PEDAL RE THROTTLE PEDAL ASSEMBLY ACCELERATOR PEDAL | INTERMITTENTLY ON COLD START AFTER LETS WARM FOR 5-7 MINUTES THROTTLE RESPONSE IS VERY SLOW. NEEDS 1.2 TO 2.0 THROTTLE. | | | | | | |
| 8100 | 17000 | 1.1 | 2000 | NA | CA | 21001 | | DIAGNOSIS & REPLACED PEDAL ASBY. DIAGNOSIS FOR NO THROTTLE RESPONSE. FOUND WHEN THROTTLE SENSOR WAS TAPPED ON, ENGINE WOULD REV. INSTALLED NEW PEDAL ASSEMBLY AND ROAD TEST OK. | OTHER ENGINE TROUBLES NO THROTTLE RESPONSE. CURT STATES NO THROTTLE RESPONSE | | | | | | |
| 8100 | 12421 | 0.8 | 2000 | NA | CA | 21001 | | ASBY 270 INCHES BY 1.5 IN. ALL COOLER, POZZE1 LOOKED UP COOLER & RUN ROAD TEST FE 1 FE 3. TEST. SAID TO CHANGE ACCELERATOR. RAR ADD PEDAL. CLEAR COOLER & RETEST UNIT. | | | | | | | |
| 8100 | 12830 | 1 | 2010 | NA | CA | 21001 | | LOCAL CLEAR | CHECK FOR ENGINE COOLER NO THROTTLE RESPONSE AT TIME. | | | | | | |

PE03-04-A 7318

| DATE | TIME | BY | STATION | MAKE | MODEL | YEAR | TEST | TEST | TEST | AREA | COUNT | VAL | VAL | UNIT | SPR | SPR | SPR | SPR | SPR | SPR | |
|-------|-------|------|---------|------|-------|-------|---|--|------|------|-------|--------|-----|------|-----|-----|-----|-----|-----|-----|--|
| TEST | TIME | BY | STATION | MAKE | MODEL | YEAR | TEST | TEST | TEST | AREA | COUNT | VAL | VAL | UNIT | SPR | SPR | SPR | SPR | SPR | SPR | |
| 12.20 | 17.55 | B.T. | 8877 | MA | NS | 21801 | PERFORMED DIAGNOSIS, REPLACED THROTTLE PEDAL | | | 480 | USA | 111488 | 372 | USA | | 741 | PT | 311 | | | |
| 12.20 | 17.55 | B.T. | 8877 | MA | NS | 21801 | PERFORMED DIAGNOSIS, REPLACED THROTTLE PEDAL. THIS LIGHT FLICK ON TEST DRIVE AND RECEIVED CONCERN CHECKED WITH LOADS AND THERE WAS NOY-848. RETRIEVED CODES WITH THE MISC. INSTRUMENT CODES WERE P0133. VERIFY T O IMPROVE TEST DNE AND FOUND THAT THE TP | SENSED R WAS FAULTY. IN W DAD REPLACED TP SENSOR AND WHAT ON TEST DRIVE TO VERIFY REPAIR | | | | | | | | | | | | | |
| 12.20 | 17.55 | B.T. | 8877 | MA | NS | 21801 | TESTED AND FOUND THROTTLE PEDAL SHAKING INTERMITTENTLY. REPAIR THROTTLE PEDAL ASSY. ROAD TESTED OK. ANY NO LABOUR OPERATIONS CODE | | | 780 | CAN | 188224 | 1 | CAN | | 744 | PT | 311 | | | |
| 12.20 | 17.55 | B.T. | 8877 | MA | NS | 21801 | DIAGNOSE AND REPLACE THROTTLE PEDAL ASSEMBLY | | | 780 | CAN | 188224 | 1 | CAN | | 744 | PT | 311 | | | |
| 12.20 | 17.55 | B.T. | 8877 | MA | NS | 21801 | REPAIR AND REPLACE THROTTLE ASS. AND TEST DRIVE | | | 415 | USA | 141888 | 324 | USA | | 741 | PT | 311 | | | |
| 12.20 | 17.55 | B.T. | 8877 | MA | NS | 21801 | TESTED IN ROAD TEST PERFORMANCE. DNG ROAD TEST ROAD TEST TO MONITOR PMS FOUND TEM AP SW TCH TO BE INTERMITTENT REPLACE AP ASSEMBLY. COMAR CODES RETEST TO VERIFY FOUND THE TURBO WIDE TO BE TESTED AND POLAR NORMAL. | BE NORMAL OPERATION | | | | | | | | | | | | | |
| 12.20 | 17.55 | B.T. | 8877 | MA | NS | 21801 | OPERATOR TESTED AND RECEIVED CODE P0133. IN CID. PERFORMED PERFORM TESTS AND RECEIVED PASS RESULTS. REPAIR THE PEDAL ASSEMBLY AND INSTALLED A NEW THROTTLE PEDAL | RETESTED PASS | | | | | | | | | | | | | |
| 12.20 | 17.55 | B.T. | 8877 | MA | NS | 21801 | PERFORMED DIAGNOSIS, CHECKED CODES. NOTHING APPLICABLE. REPROGRAMMED PCM AND RETURNED TO CUSTOMER. WHEN OK FOR US MILE AND THEN IT STARTED AGAIN. ATTACHED MONITOR AND ROADTESTED. PERFORMED PERFORM TEST | VEHICLE HAS NO THROTTLE RESPONSE WHICH LEAVES A STOP WHEN IS INTERMITTENT | | | | | | | | | | | | | |
| 12.20 | 17.55 | B.T. | 8877 | MA | NS | 21801 | IN TIME TO REPLACE ACCEL PEDAL ASSY. COMPLETE ENGINE PERFORMANCE SUBJECT | | | 701 | USA | 188224 | 1 | USA | | 741 | PT | 311 | | | |
| 12.20 | 17.55 | B.T. | 8877 | MA | NS | 21801 | NOTE: DO NOT CHANGE CUSTOMER SPEED DEDUCTIBLE. SUBJECT AS REPAIR | | | 408 | USA | 2888 | 173 | USA | | 741 | PT | 311 | | | |
| 12.20 | 17.55 | B.T. | 8877 | MA | NS | 21801 | ACC PEDAL (TEST) DIAGNOSE ACCEL PEDAL SWOP. REPLACED ACCEL PEDAL ASSY. RETEST OK | | | 780 | USA | 172417 | 372 | USA | | 741 | PT | 311 | | | |
| 12.20 | 17.55 | B.T. | 8877 | MA | NS | 21801 | DEFECTIVE THROTTLE PEDAL ASSY. PULL CODES. PERFORM DEFECTIVE THROTTLE PEDAL ASSY. GOES TO IDLE AT FULL THROTTLE. REPLACE PEDAL ASSY | | | 780 | USA | 172417 | 372 | USA | | 741 | PT | 311 | | | |
| 12.20 | 17.55 | B.T. | 8877 | MA | NS | 21801 | TESTED W/PERFORM DRIVE HOME REPAIR LCP VERY LOW IDLE STABILITY TEST ALL ELECTRIC TEST CYL. CONTINUATION TEST OK. OK FUEL SW FOR CONTINUATION OK. OK FUEL SW AT EACH HEAD AND AT ELECTRIC CYL. FUEL OK AT HEAD | INHER NO THROTTLE RESPONSE NO GO THEN BLOWS BLACK SMOKE THEN OK WORKING GOOD OK WHILE DRIVING LP | | | | | | | | | | | | | |
| 12.20 | 17.55 | B.T. | 8877 | MA | NS | 21801 | PERFORMED DIAGNOSIS, CHECKED CODES. NOTHING APPLICABLE. REPROGRAMMED PCM AND RETURNED TO CUSTOMER. WHEN OK FOR US MILE AND THEN IT STARTED AGAIN. ATTACHED MONITOR AND ROADTESTED. PERFORMED PERFORM TEST | VEHICLE HAS NO THROTTLE RESPONSE WHICH LEAVES A STOP WHEN IS INTERMITTENT | | | | | | | | | | | | | |

| TRAC | 137.36 | 0.8 | 8927 * | NA | TX | 21801 | TECH TEXT | TRAC | TRX | CURT TXT | AREA | COUNT | PL | DI | TOL | CNTRY | GRD | VPE | AWP | WTT | TR | |
|------|--------|-----|--------|----|----|-------|--|------|------|--|------|-------|-------|----|-----|-------|-----|-----|-----|-----|----|----|
| WTR | C | BT | SM | JN | DL | L | C | DL | C | DL | C | DL | C | DL | C | DL | C | DL | C | DL | C | DL |
| POST | DES | E | D | D | D | D | TEST | TEST | TEST | TEST | CD | BY | CD | R | CD | CD | CD | CD | CD | CD | CD | |
| | | | | | | | CHECK COMPLAINT AND REPAIR SELF TEST FOR COORDS AND POINT PEDAL LIGHT ON MISC TO ORDER PEDAL ASSEMBLY AND REPLACE DATE REPAIR PARTS WAS 28 28 28 28 TIME NO LABOR OPERATION GIVEN | | | DOO CUSTOMER COMPLAINS THAT THE ENGINE HAS NO THROTTLE RESPONSE | 815 | USA | 12800 | 1 | USA | | | NA | FT | 811 | | |
| | | | | | | | CHECK THROTTLE SYSTEM AND REPLACE BAR THROTTLE PEDAL ASSEMBLY AT TIME ROAD TEST ALL OK NOW | | | VEHICLE HAS NO THROTTLE RESPONSE AT TIMES AS IF THROTTLE IS NOT ATTACHED | 800 | USA | 12800 | 2 | USA | | | NA | FT | 811 | | |
| | | | | | | | WAS OPEN CIRCUIT FREE RUNNING PERFORMANCE OK AND REPLACED THE THROTTLE PEDAL ASSEMBLY | | | NO THROTTLE RESPONSE, CORRECT FOR | 816 | USA | 12800 | 2 | USA | | | NA | FT | 811 | | |
| | | | | | | | CHECK BME PERFORM DPM TEST. REPLACE AF ASSEMBLY AFTER POINT TEST. CLEAR CODES | | | ENGINE HAS NO THROTTLE RESPONSE | 810 | USA | 12800 | 2 | USA | | | NA | FT | 811 | | |
| | | | | | | | LEVER SHORTED PERFORMANCE TESTS TRACE (SHORT TO SHFT LEVER. REPLACE LEVER) | | | CUST STATES NO THROTTLE RESPONSE ABOVE | 801 | USA | 12800 | 2 | USA | | | NA | FT | 811 | | |
| | | | | | | | WAS INSPECT FOR NO RESPONSE ON HARD ACCEL. VERIFIED CONCERN BIC TEST HAS CODE P1000 ROAD TEST WITH ABS AND MONITOR DCL DISPLAY ALL OK POINT TEST AND REPLACE PEDAL ASSEMBLY ROAD TEST AND WIPED AF | | | NO PEDAL RESPONSE ON HARD ACCELERATION | 808 | USA | 12800 | 2 | USA | | | NA | FT | 811 | | |
| | | | | | | | THROTTLE PEDAL CABLETY ACCELERATOR PEDAL ASSEMBLY AND STABLE. REPLACE | | | CUST STATES OK FOR NO PEDAL RESPONSE | 801 | USA | 12800 | 2 | USA | | | NA | FT | 811 | | |
| | | | | | | | REPLACED ACCELERATOR ASSEMBLY PERFORM LOW GEARAGE DIAG. NO CODES, MONITOR POS, VOLTS ON ACC PEDAL, LOW, H AND W PEDAL, RETEST, ROAD TEST | | | NO PEDAL RESPONSE AS IF CABLE UNCOUPLED | 808 | USA | 12800 | 1 | USA | | | NA | FT | 811 | | |
| | | | | | | | WAS FLOORED UP RECALIBRATED PEDAL. DCL MONITOR ROAD TEST FOUND AF REMBER TO STAY AT 30V AT 7888. REPLACED ACCELERATOR PEDAL ASSEMBLY | | | CUST STATES AT TIMES NO PEDAL RESPONSE WHEN ACCELERATING | 801 | USA | 12800 | 2 | USA | | | NA | FT | 811 | | |
| | | | | | | | RETEST PASSED IN | | | NO PEDAL RESPONSE | 800 | USA | 12800 | 2 | USA | | | NA | FT | 811 | | |
| | | | | | | | OK ON WBS CODE P0021 POINT THROTTLE PEDAL ASSEMBLY SENSOR DAD REPLACE THROTTLE PEDAL, CLEAR CODES, RETEST OK | | | NO PEDAL RESPONSE AT TIMES | 808 | USA | 12800 | 2 | USA | | | NA | FT | 811 | | |
| | | | | | | | REPAIR TO RUN WILL NOT ACCELERATE AND START NO START DIAGNOSIS BIC 1.3. DURING ENGINE D | | | NO PEDAL RESPONSE TO ACCELERATOR | 798 | USA | 12800 | 1 | USA | | | NA | FT | 811 | | |
| | | | | | | | OPEN PEDAL ASSEMBLY DIAG. CONCERNING TO BIC TEST CODE P0021 IN MEMORY ROAD TEST MONITOR POS FOUND NS STUCK AT 7888. BIC TO RETEST POINT TEST VERIFY WORKING TO POINT TEST PEDAL ASSEMBLY | | | CHECK FOR NO PEDAL RESPONSE AT TIMES FROM ACC PEDAL. ENGINE APP FLUCTUATED NO PEDAL RESPONSE | 800 | USA | 12800 | 2 | USA | | | NA | FT | 811 | | |
| | | | | | | | NECESSARY TO REPLACE AF SENSOR. | | | INTERNAL FAILURE RE ROAD TEST SENSOR POS OK BIC TEST ALL PAGES P111 | 800 | USA | 12800 | 2 | USA | | | NA | FT | 811 | | |
| | | | | | | | REPLACED ACC PEDAL ASSEMBLY | | | INTERNAL FAILURE, NO ACC PEDAL RESPONSE | 800 | USA | 12800 | 2 | USA | | | NA | FT | 811 | | |

| TOT CO LBR | | DUR | | RESR ST P | | DML C YEDV | | CPSC | | TECH TXT1 | | TECH TXT2 | | JUST TXT | | AREA COUNT | | BLU CLTAL | | CHRYV | | CHRYV8 | | RMB | | TRM | | | | | | |
|------------|--------|-----|-------|-----------|----|------------|---|------|---|-----------|--|-----------|----|---|---|------------|--------|-----------|-----|-------|-----|--------|-----|-----|----|-----|----|----|--|--|--|--|
| MTL | C ST | BR | HR | DUR | C | E | C | D | D | CO | CO | CO | CO | CO | CO | CO | CO | CO | CO | CO | CO | CO | CO | CO | CO | CO | CO | CO | | | | |
| 11.30 | 211.71 | 1 | 04R | NA | CA | 2100 | | | | | TP SENSOR OPEN CIRCUIT INTERMITTENT. DRESS, DIAG START UP & PRECHECK OK. ROAD TEST PASS ROCE P0221. PREPOINT P0221. REPLACE PEDAL ASSEMBLY. REFER PAGE | | | | INTERMITT NO RESPONSE FROM THROTTLE ICE TM | 780 | USA | 17180 | BM | USA | | 344 | PT | 811 | | | | | | | | |
| 10.24 | 113.37 | 0.8 | 8153 | NA | WI | 2100 | | | | | MT. NO LAMP OP. TESTED AND REPLACED THROTTLE POSITION SENSOR. PERFORMANCE DIAGNOSTIC. STEPS 1 17. FOR CONTINUOUS MEMORY ONLY FAULTY CODE P0221. RUN AP TESTS. VOLTAGE SWEEP OF AP SENSOR SHOWED 0.2 VCC. DROPOUT AT APPROX 50% THROTTLE. REPLACE ACCELERATOR PEDAL | | | RUNNING ROLIGH NO RESPONSE ON ACCEL PEDAL | 806 | USA | 24180 | 3 | USA | | 341 | PT | 811 | | | | | | | | | |
| 10.26 | 255.82 | 2.8 | 1897 | NA | MI | 2100 | | | | | APPLY. CLEAR CODES, ROAD TEST, RE TEST EEC P0111 TO VERIFY REPAIR | | | NO RESPONSE FROM ACCELERATOR WHEN PUTTING PEDAL ALL THE WAY TO THE FLOOR. INTERMITTENT. WHEN SUPPORTS BEGINS LIKE THE TRUCK PEDAL & EVENTUALLY STALL | 820 | USA | 18800 | GM | USA | | 341 | PT | 811 | | | | | | | | | |
| 10.20 | 188.44 | 1.8 | 20319 | NA | AZ | 2100 | | | | | SWAP B-500 FROM TOOL, TEST CODE P0221. PREPOINT TEST CODE AND DISCONNECT AP SENSOR WITH WIRE CONNECTOR. JUMPER WIRE FROM AP SENSOR WIRE TO B500. ROAD TEST 0.2 VOLT. REPLACE FAIL ACCELERATOR PEDAL. ADT | | | C @ AT TIMES THERE IS NO RESPONSE FROM ENGINE WHEN ACCELERATING FROM A STOP | 828 | USA | 173178 | GM | USA | | 341 | PT | 811 | | | | | | | | | |
| 11.02 | 201.82 | 1.8 | 8308 | NA | WA | 2100 | | | | | INSPECT FOR NO RESPONSE FROM THROTTLE PEDAL. RUN DRESS. DIAG NO CODES. MONITOR PIDS ON ROAD TEST. PREPOINT TEST, MESSG REPLACED THROTTLE PEDAL. AND RETEST OK. | | | CUSTOMER STATES POOR POWER NO RESPONSE AS ACCEL UP HILL AFTER COOL START INTERMITTENT. V. SEE HISTORY | 428 | USA | 17500 | BM | USA | | 341 | PT | 811 | | | | | | | | | |
| 11.28 | 251.30 | 2.3 | 8008 | NA | VA | 2100 | | | | | SWAP WASH SUSPECT FOR TRUCK. HAD NO THROTTLE RESPONSE. CHECK CODES. HAD CODE P0122 IN MEMORY. GO TO PPT DIS. GOT TO UNABLE TO DUPLICATE. CONSULT USE WIRE TO GET INTO DATA LINK. ROAD TEST AND MUDGE NOT REPEAT. | | | CONDENS OF AP VOLTAGE. FEEL NO VOLTAGE TO DROP TWICE WITH INTERMITT THROTTLE. REPLACE PEDAL ASSEMBLY. CLEAR CODES. ROAD TEST AGAIN. DIDNT GET P0122 AP READING AND CODE DID NOT REPEAT. | 380 | USA | 174540 | ETZ | USA | | 341 | PT | 811 | | | | | | | | | |
| 10.28 | 181.82 | 1.8 | 8282 | NA | AR | 2100 | | | | | EEC TEST. PREPOINT. REPLACE PEDAL AND SENSOR. ASBY | | | THERE IS NO RESPONSE WHEN THE ACCELERATOR PEDAL IS DEPRESSED. SOMETIMES WILL ACCELERATE IF PEDAL IS HELD DOWN. | 821 | USA | 18800 | 3 | USA | | 344 | PT | 811 | | | | | | | | | |
| 11.02 | 188.8 | 1.1 | 8480 | NA | LA | 2100 | | | | | OPEN IN TP SENSOR. TEST DMAC, RUN PERFORMANCE DIAG. STEPS 1 & 6. REFORM AP TEST. PREP NO. PREP NO. PREP YES. REPLACE PEDAL ASSEMBLY. QUALITY DIAG. THROTTLE PEDAL DEFECTIVE. REPLACED THROTTLE PEDAL AND RETEST OK. | | | C @ AT TIMES ON START UP AND PRESS ACCELERATOR PEDAL. NO THROTTLE RESPONSE | 218 | USA | 12800 | ETZ | USA | | 341 | PT | 811 | | | | | | | | | |
| 11.02 | 221.82 | 8.4 | 7788 | NA | CA | 2100 | | | | | INTERNAL FAULT TEST SYSTEM AND REPLACE PEDAL ASSEMBLY ROAD TEST FOR CORCORN FOUND CHECK ENGINE LIGHT BLINKS AND GOES TO BLUE. REFORM DRESS. DIAG SPINFORM DOL. DISPLAY TEST. PREPOINT PREPOINT. ROAD TEST. NECESSARY TO REPLACE PEDAL ASSEMBLY. RETEST TESTED PASS | | | INSPECT FOR NO THROTTLE RESPONSE AT TIMES. CK AND ADH CLIENT STATES THAT THERE IS A SUSPICION ON THE ACCEL PEDAL. TYPICALLY NO RESPONSE FROM ACCEL PEDAL. | 828 | USA | 173438 | GM | USA | | 344 | PT | 811 | | | | | | | | | |
| 11.02 | 111.88 | 0.8 | 2138 | NA | CO | 2100 | | | | | AND ENGINE PERFORMANCE TESTS 1, 2, 3. REPLACED ACC ELEPATOR PEDAL. RETEST. | | | EEC C @ WHEN RUNNING, VEHICLE HAD NO RESPONSE FROM ACCEL PEDAL. | 281 | USA | 187182 | BM | USA | | 344 | PT | 811 | | | | | | | | | |
| 11.02 | 281.82 | 4.8 | 5282 | NA | TX | 2100 | | | | | OPEN CIRCUIT NO OPS REPLACED ACCELERATOR PEDAL SENSOR ASSEMBLY. | | | AT TIMES WHEN STARTING IT GAS THERE IS NO RESPONSE FROM THROTTLE. A SECOND TIME NOT | 872 | USA | 182182 | ETZ | USA | | 344 | PT | 811 | | | | | | | | | |
| 11.02 | 127.88 | 0.8 | 2082 | NA | TX | 2100 | | | | | | | | CLIENT STATES ACCELERATOR PEDAL HAD NO RESPONSE AT TIMES. | 808 | USA | 18800 | GM | USA | | 344 | PT | 811 | | | | | | | | | |

| TOY CO LBR | ACK | BU | REG | ST | P | UTR_LC ST GR | HR | DIA_LC | B_C | OM_LC | NOV | CPSC | TECH TATZ | TECH TATZ | CUST TOT | AREA | COUNT | BLI DL | DDL | ENTRY | GRY | VPO | APP | TEL |
|------------|--------|-----|------|----|----|--------------|----|--------|-----|-------|-----|------|---|-----------|---|------|-------|--------|-----|-------|-----|-----|-----|-----|
| OST | QES | S | D | D | D | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD |
| 81.82 | 28.32 | 3.1 | 488 | NA | TX | 31801 | | | | | | | ENGINE PERFORMANCE DIAGNOSTICS 7.3.D1 TURBO ENGINE DIAG | | NO RESPONSE FROM ACCELERATOR | 628 | USA | 16202 | 2 | USA | * | VM | FF | 811 |
| 81.4 | 108.04 | 1.8 | 4488 | NA | IL | 31801 | | | | | | | WASH TEST, ROAD TEST, ADDRESS PROB, PROBLEM IDLE VALIDATION SWITCH | | NO RESPONSE FROM ACCELERATOR | 688 | CAN | 88220 | 2 | CAN | * | VM | FF | 811 |
| 81.82 | 131.08 | 8.7 | 438 | NA | GA | 31801 | | | | | | | REPLACE ACCELERATOR PEDAL PERFORMED TEST, SCANNED AND SET CODE FOR TP SWITCH, CHECKED CONNECTOR AND WIRING, REPLACED PEDAL ASSEMBLY, ROAD TESTED, CHECKED OK | | CUSTOMER STATES LOSS OF ACCELERATOR RESPONSE | 476 | USA | 16727 | USA | * | VM | FF | 811 | |
| 81.82 | 81.82 | 0 | 318 | NA | CO | 31801 | | | | | | | 1 REPLACED PEDAL PART ONLY ACC PEDAL ASSEM ESC (AUX) STREET DRIVEN | | THROTTLE HAS NO RESPONSE CUST STATES DR FOR NO THROTTLE RESPONSE | 20 | USA | 16202 | USA | * | VM | FF | 811 | |
| 78.88 | 127.14 | 8.7 | 8421 | NA | CA | 31801 | | | | | | | STREET DRIVEN WASH TEST WOULD ACCELERATOR PEDAL, ROAD TEST | | CUST STATES DR FOR NO THROTTLE RESPONSE ON ACCEL | 681 | USA | 17148 | USA | * | VM | FF | 811 | |
| 78.88 | 147.82 | 1 | 8421 | NA | CA | 31801 | | | | | | | THROTTLE PERFORMED FOR MULTIPLE REPAIRS CODES P0128 P0201 P0202 P0203 FOR ACCELERATOR SENSOR PERFORMED POINT TEST | | CUSTOMER SAYS THERE IS NO RESPONSE WHEN PRESSING ON THE GAS PEDAL | 88 | USA | 16202 | USA | * | VM | FF | 811 | |
| 78.88 | 218.88 | 3.8 | 2102 | NA | ND | 31801 | | | | | | | CHECKING THROTTLE RESPONSE CHECKS 14 STEPS 14 CODES PERFORM POINT TEST FE R AND A REPLACE ACC PEDAL ASSEMBLY | | SOMETIMES THROTTLE HAS NO RESPONSE | 878 | USA | 16202 | 1 | USA | * | VM | FF | 811 |
| 81.82 | 231.2 | 2 | 8530 | NA | WA | 31801 | | | | | | | INSPECTED AND ISOLATED CONNECTION TO THROTTLE PEDAL ASSEMBLY, REPLACED THROTTLE PEDAL ASSEMBLY AND RETESTED OK | | REPAIR FOR THE VEHICLE HAVING NO THROTTLE RESPONSE DID CUST STATES WHILE DRIVING AT TIMES VEH HAS NO THROTTLE RESPONSE | 206 | USA | 16202 | USA | * | VM | FF | 811 | |
| 81.84 | 207.71 | 1.5 | 8421 | NA | CA | 31801 | | | | | | | PERFORMED ENGINE PERFORMANCE DIAGNOSTICS 7.3.D1 TURBO ENGINE DIAG ROAD TEST, SCAN WITH WDS CODE P0221, POINT TEST, REPLACED ACCELERATOR PEDAL ASSEMBLY AND CLEAR CODES, ROAD TEST AND RETEST OK | | REPORT NO RESPONSE WHEN APPLYING THE THROTTLE TO ACCELERATE | 611 | CAN | 98481 | USA | * | VM | FF | 811 | |
| 81.84 | 208.81 | 1.8 | 88 | NA | ND | 31801 | | | | | | | WASH TEST PERFORMED (WAS) DIAGNOSTICS PERFORM POINT TESTS AND REPLACE ACCELERATOR PEDAL ASSEMBLY | | CHECK ACCELERATOR WONT OPERATE AT TIMES HAS NO RESPONSE | 418 | USA | 14208 | USA | * | VM | FF | 811 | |
| 81.82 | 140.1 | 0.8 | 8823 | NA | MA | 31801 | | | | | | | REPLACED THE GAS PEDAL | | GAS PEDAL NO RESPONSE IN THE MORNING AFTER THE VEHICLE HAS BEEN SITTING, WHEN TRYING TO ACCEL THERE IS NO RESPONSE, ALSO HE STATES THAT HE HAS TO ACC DL TO ENGINE EVERY 1000 MILES | 628 | USA | 11804 | USA | * | VM | FF | 811 | |
| 81.82 | 172.22 | 1 | 7722 | NA | CA | 31801 | | | | | | | RAN WDS SWITCH TEST, OK, VILLA, OK, NO CODES, ROAD TEST, WDSY INTERMITTENT COLD OR HOT, NAR PEDAL ASSEMBLY | | NO RESPONSE WHEN PRESSING ACCELERATOR CUSTOMER STATES AT TIMES WHEN ACCES TO ACCELERATE NO RESPONSE, CUSTOMER PUT THE BRAKE A COUPLE OF TIMES THEN WOULD START TO ACCELERATE | 618 | USA | 17218 | USA | * | VM | FF | 811 | |
| 81.82 | 116.88 | 0.8 | 848 | NA | LA | 31801 | | | | | | | DIAGNOSIS IN ACC PEDAL SWITCH REPLACE ACC PEDAL ASSEMBLY, CODE RE RUN ALL NECESSARY TESTS ON ENGINE OFF KEY ON ENGINE RUN POINT TEST ACC PEDAL POINT TEST REPLACE ACCELERATOR PEDAL ASSEMBLY | | NO RESPONSE WHEN PRESSING ACCELERATOR CUSTOMER STATES AT TIMES WHEN ACCES TO ACCELERATE NO RESPONSE, CUSTOMER PUT THE BRAKE A COUPLE OF TIMES THEN WOULD START TO ACCELERATE | 218 | USA | 14202 | USA | * | VM | FF | 811 | |

| DLC | | | | | | | | | | TECH TEST | | TECH TX2 | | CUST TX2 | | ANSA | COMPT | BLA, DL | TBL | CHTRY | JOY WFO | AWR | VRT | YLA |
|-------|-------|-----|------|-----|-----|----|----|----|----|-----------|-------|--|--|----------|----|------|-------|---------|-----|-------|---------|-----|-----|-----|
| YR | MO | DA | HR | MIN | SEC | ST | PL | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD |
| 00.04 | 20.04 | 2.0 | 0000 | | | NA | VA | | | | 31001 | DIAGNOSTIC TEST W/ENGINE AND REPLACE ACCELERATOR PEDAL OR REPLACE ACCELERATOR PEDAL AND VERIFY FLOOR ROAD TEST VEHICLE RESPONSE PROPERLY | | | | 004 | USA | 14700 | 004 | USA | | 000 | F7 | 010 |
| 00.04 | 14.00 | 1.1 | 7000 | | | NA | CA | | | | 31001 | TEST SYSTEM REPLACE THROTTLE PEDAL | | | | 000 | USA | 15200 | 004 | USA | | 000 | F7 | 011 |
| 01.02 | 14.00 | 1 | 2001 | | | NA | TX | | | | 31001 | ROAD TESTED, PERFORMED TEST AND ON DEMAND TEST CODES P0122 AND P0221, PERFORM PERFECT WIRING OR ACCELERATOR PEDAL, GOING OPEN INTERMITTENT AND AP CIRCUIT IN PEDAL REPLACED ACCELERATOR PEDAL COMPLETED ISC CHART WITH NO TESTING USING MDS TO MONITOR PIDS FOUND AT TIMES THROTTLE PEDAL RESPONSE WAS LOST UNDER LIGHT THROTTLE PEDAL MOVEMENT REPLACE TP ASSEMBLY ALSO CLEAN OUT | ENGINE TUBE WAS PARTIALLY CLOSED UP, CLEANING CODE (P) USED AT TIME FOR CLEANING OUT TUBE SINCE NO CODES | | | 010 | USA | 10000 | 073 | USA | | 004 | F7 | 011 |
| 01.02 | 14.00 | 1.3 | 0000 | | | NA | WA | | | | 31001 | ROAD TESTED, PERFORMED TEST AND ON DEMAND TEST CODES P0122 AND P0221, PERFORM PERFECT WIRING OR ACCELERATOR PEDAL, GOING OPEN INTERMITTENT AND AP CIRCUIT IN PEDAL REPLACED ACCELERATOR PEDAL COMPLETED ISC CHART WITH NO TESTING USING MDS TO MONITOR PIDS FOUND AT TIMES THROTTLE PEDAL RESPONSE WAS LOST UNDER LIGHT THROTTLE PEDAL MOVEMENT REPLACE TP ASSEMBLY ALSO CLEAN OUT | ENGINE TUBE WAS PARTIALLY CLOSED UP, CLEANING CODE (P) USED AT TIME FOR CLEANING OUT TUBE SINCE NO CODES | | | 000 | USA | 11000 | 004 | USA | | 004 | F7 | 011 |
| 01.02 | 14.02 | 2.0 | 700 | | | NA | IN | | | | 31001 | PERFORMED TEST AND ON DEMAND TEST CODES P0122 AND P0221, PERFORM PERFECT WIRING OR ACCELERATOR PEDAL, GOING OPEN INTERMITTENT AND AP CIRCUIT IN PEDAL REPLACED ACCELERATOR PEDAL COMPLETED ISC CHART WITH NO TESTING USING MDS TO MONITOR PIDS FOUND AT TIMES THROTTLE PEDAL RESPONSE WAS LOST UNDER LIGHT THROTTLE PEDAL MOVEMENT REPLACE TP ASSEMBLY ALSO CLEAN OUT | | | | 001 | USA | 11000 | 004 | USA | | 004 | F7 | 000 |
| 01.02 | 14.02 | 1.3 | 3000 | | | NA | VA | | | | 31001 | PERFORMED TEST AND ON DEMAND TEST CODES P0122 AND P0221, PERFORM PERFECT WIRING OR ACCELERATOR PEDAL, GOING OPEN INTERMITTENT AND AP CIRCUIT IN PEDAL REPLACED ACCELERATOR PEDAL COMPLETED ISC CHART WITH NO TESTING USING MDS TO MONITOR PIDS FOUND AT TIMES THROTTLE PEDAL RESPONSE WAS LOST UNDER LIGHT THROTTLE PEDAL MOVEMENT REPLACE TP ASSEMBLY ALSO CLEAN OUT | | | | 000 | USA | 10700 | 070 | USA | | 003 | F7 | 011 |
| 01.02 | 08.20 | 1.0 | 2001 | | | NA | TX | | | | 31001 | ENGINE PERFORMANCE DIAGNOSTIC REPLACED ACCELERATOR PEDAL | | | | 000 | USA | 10000 | 004 | USA | | 001 | F7 | 011 |
| 01.02 | 08.02 | 1 | 7001 | | | NA | CA | | | | 31001 | SCAN & RETRIEVE CODES FROM ELECTRONIC CONTROL SYSTEMS (P0122, P0221, P0222). VERIFY NO THROTTLE RESPONSE CONCERN. REPLACE A/P ASSEMBLY, CLEAR, RESET & RETEST OPERATION PASS, OK AT THIS TIME | | | | 000 | USA | 12000 | 070 | USA | | 001 | F7 | 011 |
| 01.04 | 14.01 | 1.0 | 0001 | | | NA | AR | | | | 31001 | PERFORM TESTS TO MS NOT ALWAYS SWITCHING, REP LACED ACCEL PEDAL, AND TESTED OPERATION OK | | | | 000 | CAN | 10000 | 070 | CAN | | 001 | F7 | 011 |
| 01.02 | 13.01 | 0.0 | 001 | | | NA | FL | | | | 31001 | VERIFY ENGINE RUNS VEH WONT MOVE PERFORM EEC PIDS P0121 OR DTC RECORD MONITOR FOUND TP ON GAS PEDAL AND REP LACED GAS PEDAL CLEARED DTC, ROAD TEST PASSED | | | | 001 | USA | 10000 | 004 | USA | | 001 | F7 | 011 |
| 01.02 | 04.00 | 1.0 | 7000 | | | NA | CA | | | | 31001 | PULL TP DESIGN ASSEMBLY MEMBER TO REPLACE, REPLACED TP AND PEDAL ASSEMBLY CLEAR DIAGNOSTIC CODES ROAD TEST AND RE CHECK FOUND THROTTLE PEDAL, REP AGAIN | | | | 000 | USA | 10000 | 004 | CAN | | 001 | F7 | 011 |
| 01.02 | 07.00 | 0.0 | 3100 | | | NA | WY | | | | 31001 | VEHICLE BACK TO ROLE AT TIMES REPLACED THROTTLE PEDAL | | | | 001 | USA | 10000 | 070 | USA | | 000 | F7 | 011 |
| 01.02 | 01.7 | 0.7 | 1000 | | | NA | CA | | | | 31001 | INSTALL NEW THROTTLE PEDAL | | | | 000 | USA | 12000 | 004 | USA | | 004 | F7 | 011 |

| TOT CD LSA | | DUR | | SU JREN ST P | | WTR_C ST BR | | NR DLR C R C | | DN C NOV | | C/PEC | | TECH TEXT | | TECH TEXT | | CUST TXT | | AREA | COUNT | BLU | DM | CHTRY | DRY | WBS | L | WRT | TR | |
|------------|--------|-----|------|--------------|----|-------------|------|--------------|----|----------|----|-------|----|-----------|--|-----------|---|----------|-----|--------|-------|-----|----|-------|-----|-----|----|-----|----|--|
| 02T | 02E | B | D | P | D | D | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | |
| 70.88 | 100.85 | 1.6 | 8083 | * | MA | WA | 3180 | | | | | | | | REC TEST PROCESSED FOR UNLOCK AND DEL ROAD TESTS RUN PERFORM TESTS FOUND ERRATIC OP OPERATION REPLACED PEDAL SENSOR ASSY, RETEST GOOD | | CUSTOMER STATES ACCELERATOR IS INTERMITTENTLY INOP DRIVE WHEN COMES TO STOPS GO TO GO ACCELERATOR WILL NOT engage REPLACED ACCELERATOR PEDAL INOP | 293 | USA | 174029 | 2 | USA | * | 747 | 77 | 811 | | | | |
| 81.4 | 101.7 | 0.2 | 8102 | * | MA | CA | 3180 | | | | | | | | AT TO REPLACE ACCELERATOR PEDAL | | | 813 | CAN | 491807 | 894 | CAN | * | 187 | 77 | 880 | | | | |
| 81.67 | 81.26 | 0.2 | 7332 | * | MA | MI | 3180 | | | | | | | | DAS REPLACE PEDAL ASSY WTR TIME TO REPLACE DAS PEDAL ASSEMBLY BACKON | | C/C ACCELERATOR PEDAL INOP WREN STARTED COLD CUSTOMER STATES WTR WAS PEDAL INOP | 917 | USA | 148920 | 326 | USA | * | 744 | 77 | 811 | | | | |
| 82.34 | 84.72 | 0.2 | 3148 | * | MA | CA | 3180 | | | | | | | | ASSEMBLY BACKON | | | 719 | USA | 188473 | 394 | USA | * | 744 | 77 | 811 | | | | |
| 82.85 | 116.08 | 1.8 | 8807 | * | MA | CA | 3180 | | | | | | | | TEST AND REFL SHORTING SENSOR | | CUST STATES THROTTLE IS INOP | 893 | USA | 174801 | 894 | USA | * | 717 | 77 | 880 | | | | |
| 82.85 | 104.04 | 2.4 | 4043 | * | MA | CA | 3180 | | | | | | | | WRONG PART ORDERED REPLACE BROKEN ACCELERATOR PEDAL ASSY | | CUSTOMER STATES THROTTLE PEDAL IS INOP CHECK AND ADJUST CUST STATES THAT UNTIL HE DEPRESSES ACCEL PEDAL TO FLOOR ONE TIME AND RELEASES PEDAL IS INOP OK AN | 841 | USA | 172408 | 824 | USA | * | 739 | 77 | 880 | | | | |
| 82.85 | 118.24 | 0.7 | 284 | * | MA | FL | 3180 | | | | | | | | REMOVE AND REPLACE FUEL PEDAL PERFORM PERFORMANCE DIAGNOSTIC 19 REPLACE ACCELERATOR PEDAL | | | 388 | USA | 172007 | 824 | USA | * | 744 | 77 | 811 | | | | |
| 82.85 | 72.85 | 4.8 | 3225 | * | MA | AZ | 3180 | | | | | | | | REPAIR, RE TEST ROAD TEST TRUCK DAS AND REPLACE ACCELERATOR PEDAL | | ACCELERATOR INOP | 808 | USA | 171178 | 824 | USA | * | 744 | 77 | 811 | | | | |
| 82.85 | 128.82 | 1 | 1202 | * | MA | MD | 3180 | | | | | | | | ACCELERATOR PEDAL | | ACCEL PEDAL INOP | 307 | USA | 177802 | 824 | USA | * | 729 | 77 | 808 | | | | |
| 82.85 | 88.73 | 0.4 | 1820 | * | MA | NY | 3180 | | | | | | | | 448H FUEL PEDAL BROKEN INTO REPLACE FUEL PEDAL, ROAD TEST OK VERIFY SENSOR RESIST TEST, AND ADP CODE PERFORM TEST, ELGCT TEST FOUND PEDAL SENSOR BAD, REPLACED AND RETEST OK | | CUSTOMER STATES FUEL PEDAL INOP PARTS IN | 304 | USA | 164826 | 824 | USA | * | 729 | 77 | 808 | | | | |
| 82.85 | 107.4 | 1.6 | 128 | * | MA | NC | 3180 | | | | | | | | REPLACE WTR TIME BY AS NO FUEL, STLS FOR ACCELERATOR ASSY. | | ACCEL PEDAL INOP AT TIME | 849 | USA | 121808 | 824 | USA | * | 747 | 77 | 808 | | | | |
| 82.85 | 103.84 | 0.5 | 8407 | * | MA | AK | 3180 | | | | | | | | ACCEL PEDAL INOP ACCELERATOR PEDAL ASSEMBLY ADJUSTABLE, REPLACE PERFORMED PERFORMANCE CODE CHECK REPLACED ACCELERATOR PEDAL ASSEMBLY | | ACCELERATOR PEDAL, INOPERATIVE. | 808 | CAN | 444618 | 824 | CAN | * | 744 | 77 | 811 | | | | |
| 82.85 | 118.24 | 0.6 | 773 | * | MA | CA | 3180 | | | | | | | | PERFORMED PERFORMANCE CODE CHECK REPLACED ACCELERATOR PEDAL ASSEMBLY | | INSPECT FOR ACCEL PEDAL INOP | 707 | USA | 172408 | 824 | USA | * | 729 | 77 | 808 | | | | |
| 82.85 | 108.29 | 1.8 | 8438 | * | MA | CA | 3180 | | | | | | | | PERFORMED PERFORMANCE TEST (14) CODE POINTS ON ALL WIRING & PLUGS OK PEDAL LOCKED WTR REPLACED WITH NEW STYLE PERFORM | | ACCELERATOR PEDAL INOP | 788 | USA | 177440 | 824 | USA | * | 744 | 77 | 811 | | | | |
| 81.88 | 82.84 | 2.4 | 8287 | * | MA | MA | 3180 | | | | | | | | PERFORM CHECK FOR AT TIME WILL NOT TAKE THROTTLE, PERFORM DAS AND REVERSE CODE POINT, PERFORM PPT AND FOUND PEDAL ASSY AT FAULT, INSTALL NEW PEDAL ASSY AND VERIFY REPAIR OK | | CUSTOMER STATES THROTTLE INOP INT. NEEDS REPAIR AS TECH. | 808 | USA | 18881 | 824 | USA | * | 741 | 77 | 811 | | | | |
| 81.88 | 111.82 | 0.5 | 812 | * | MA | TX | 3180 | | | | | | | | PEDAL ASSY INOP, TIME NEEDED TO REMOVE AND REPLACE FUEL PEDAL PERFORM CODE, DAS REVERSE CODE POINT PERFORM PERFORM TEST WTR SWITCH BAD REPLACE PEDAL COMPLETE RETEST PASS TEST | | ACCEL PEDAL INOP AT TIME | 808 | USA | 18881 | 824 | USA | * | 741 | 77 | 811 | | | | |
| 81.88 | 118.88 | 0.5 | 2883 | * | MA | CA | 3180 | | | | | | | | REMOVE AND REPLACE FUEL PEDAL PERFORM CODE, DAS REVERSE CODE POINT PERFORM PERFORM TEST WTR SWITCH BAD REPLACE PEDAL COMPLETE RETEST PASS TEST | | C/C FUEL PEDAL INOP | 888 | USA | 177440 | 824 | USA | * | 744 | 77 | 811 | | | | |
| 81.88 | 118.88 | 4 | 2880 | * | MA | AR | 3180 | | | | | | | | REMOVE AND REPLACE FUEL PEDAL PERFORM CODE, DAS REVERSE CODE POINT PERFORM PERFORM TEST WTR SWITCH BAD REPLACE PEDAL COMPLETE RETEST PASS TEST | | DAS PEDAL INOP | 881 | USA | 124880 | 824 | USA | * | 744 | 77 | 811 | | | | |
| 81.88 | 128.88 | 1.8 | 488 | * | MA | DA | 3180 | | | | | | | | PERFORM ROAD TEST ETC TEST REPORT TEST CODE P0122 REPLACE THROTTLE AND PEDAL ASSY | | ACCEL PEDAL INOP SOMETIMES | 478 | USA | 121480 | 824 | USA | * | 744 | 77 | 811 | | | | |

| DRT | | | | | | | | | | TECH TEXT | TECH TEXT | CUST TXT | AREA | COCAT | SLS CL | TRM | ENTRY | DRT | VPG | ADRS | TRM | PLA | |
|--------|--------|-----|-------|----|----|-------|----|----|----|---|--|--|--|-------|--------|-------|-------|-----|-----|------|-----|-----|----|
| YTD | CD | LR | ST | ST | ST | ST | ST | ST | ST | ST | ST | ST | ST | ST | ST | ST | ST | ST | ST | ST | ST | ST | ST |
| CD | ST | ST | ST | ST | ST | ST | ST | ST | ST | ST | ST | ST | ST | ST | ST | ST | ST | ST | ST | ST | ST | ST | ST |
| 455.04 | 318.08 | 1.3 | 4292 | MA | TX | 31801 | | | | 88 GAS TRANSFERRED FROM CONFORMER P0221 P1540 P1100 P01100 NOIS TEST OCL DISPLAY PMPPOINT TEST REPLACE PCM RETEST REPLACE PA REPLACE TEST | | CON CHECK ACCELERATOR MOP AT THREE SOLS UNIT | 210 | USA | 13224 | 1 | USA | * | 144 | FT | 011 | | |
| 78.06 | 318.04 | 2.7 | 2975 | MA | CA | 31801 | | | | SENSOR DAMAGED & REPLACED ACCEL SENSOR PEDAL ASSY TEST REVERSED ACC. PEDAL MOP. NECC TO REPLACE NO CODES | | CUSTOMER STATES ACCEL PEDAL INTERMITTENTLY RESPONSIVE | 808 | USA | 17880 | 084 | USA | * | 140 | FT | 011 | | |
| 01.02 | 184.02 | 0.8 | 1981 | MA | TX | 31801 | | | | ACCELERATOR PEDAL SWITCH OPEN ON SPEED CODE PERFORMANCE DAM 1 & CODE FOR ACCELERATOR PEDAL CLEAR CODES TO VERIFY REPAIR OK | | OK ACCELERATOR MOP | 800 | USA | 10900 | 079 | USA | * | 144 | FT | 011 | | |
| 01.02 | 181.01 | 1 | 4407 | MA | TX | 31801 | | | | DEFECT ACCELERATOR PEDAL ENGINE PERFORMANCE DIAGNOSTICS T.S. DLT AND ENGINE DIAG ACCELERATOR PEDAL BROKEN OFF. R AND R PEDAL TH AND R. SENSOR | | CON CHECK ACCEL PEDAL MOP ADVISE | 810 | USA | 10200 | 084 | USA | * | 144 | FT | 011 | | |
| 01.02 | 202.04 | 4.1 | 4482 | MA | TX | 31801 | | | | DEFECT ACCELERATOR PEDAL ENGINE PERFORMANCE DIAGNOSTICS T.S. DLT AND ENGINE DIAG ACCELERATOR PEDAL BROKEN OFF. R AND R PEDAL TH AND R. SENSOR | | ACCELERATOR MOP | 800 | USA | 10240 | 084 | USA | * | 144 | FT | 011 | | |
| 78.06 | 120.72 | 0.8 | 30049 | MA | IA | 31801 | | | | DEFECT ACCELERATOR PEDAL ENGINE PERFORMANCE DIAGNOSTICS T.S. DLT AND ENGINE DIAG ACCELERATOR PEDAL BROKEN OFF. R AND R PEDAL TH AND R. SENSOR | | ACCELERATOR PEDAL MOP | 800 | USA | 14100 | 2 | USA | * | 147 | FT | 011 | | |
| 00.28 | 200.07 | 1.3 | 4011 | IA | TX | 31801 | | | | 2X M/TIME FOR FINDING SHORT & REPLACING PEDAL. C & ACC MOP VERIFIED CONCERN PERFORMED SHOP MANUAL PMPPOINT TEST FOUND FUSE NUMBER 10 BLOWN REPLACED FUSE TEST DRIVE TRUCK WHILE DRIVING W/ICE MOUNT TEST DRIVE AND CHECK RELATIVE TO AND REPL. SHORTING THROTTLE CTR. | IF IN FUSE BLEW AGAIN. RETURNED TO SHOP PERFORMED PMPPOINT TEST ON ACC PEDAL FOUND INTERMITTENT SHORT TO GROUND ON ACC PEDAL REPLACED ACC PEDAL TEST DRIVE ONCE REPLACE PEDAL IS | | CON ACCELERATOR MOP | 710 | USA | 13801 | 1 | USA | * | 144 | FT | 011 | |
| 01.02 | 244.01 | 1.3 | 4891 | MA | VA | 31801 | | | | PERFORMED POWERSTROKE ENGINE PERFORMANCE DIAG RETRIEVED P1277 AND P0170 MOP GREATER THAN EXPECTED AND AP SENSOR HAD 1801 SHORT PERFORMED PMPPOINT TEST HD SWITC AND DATA RECORDED FOUND P123 (CRUISE 301) A VERIFIED GAS PEDAL BROKEN REPLACED PEDAL | MT CONNECTOR CHAS PUSHED OUT OF CONNECTOR CRUISE DTC TO SET ALSO FOUND GAS PEDAL SENSOR MOP REPLACED GAS PEDAL SENSOR AND REPAIR CONNECTOR CLEAR AND RETEST | | CUSTOMER STATES THROTTLE MOP AT THREE | 440 | USA | 10870 | 070 | USA | * | 117 | FT | 008 | |
| 01.02 | 402.27 | 1.3 | 2890 | MA | FL | 31801 | | | | VERIFY CONCERN. INSPECT, FOUND ACCELERATOR PEDAL PAD FALLING OFF. REPLACE PEDAL ASSEMBLY. VERIFY REPAIR. MT FOR NO LAB OPERATION FOR 3-HR REPAIR | | CUSTOMER STATES GAS PEDAL MOP | 300 | USA | 13000 | 072 | USA | * | 144 | FT | 011 | | |
| 30.04 | 116.04 | 0.7 | 2182 | MA | VT | 31801 | | | | VERIFY CONCERN. INSPECT, FOUND ACCELERATOR PEDAL PAD FALLING OFF. REPLACE PEDAL ASSEMBLY. VERIFY REPAIR. MT FOR NO LAB OPERATION FOR 3-HR REPAIR | | GAS PEDAL MOP | 400 | USA | 10000 | 084 | USA | * | 171 | FT | 008 | | |
| 01.02 | 184.02 | 0.8 | 1981 | MA | AR | 31801 | | | | PERFORMED POWERSTROKE ENGINE PERFORMANCE DIAG RETRIEVED P1277 AND P0170 MOP GREATER THAN EXPECTED AND AP SENSOR HAD 1801 SHORT PERFORMED PMPPOINT TEST HD SWITC AND DATA RECORDED FOUND P123 (CRUISE 301) A VERIFIED GAS PEDAL BROKEN REPLACED PEDAL | | CHECK GAS PEDAL SEEMS RESPONSIVE | 400 | CAN | 08000 | 084 | CAN | * | 144 | FT | 011 | | |
| 78.06 | 184.02 | 0.8 | 2207 | MA | TX | 31801 | | | | PERFORMED POWERSTROKE ENGINE PERFORMANCE DIAG RETRIEVED P1277 AND P0170 MOP GREATER THAN EXPECTED AND AP SENSOR HAD 1801 SHORT PERFORMED PMPPOINT TEST HD SWITC AND DATA RECORDED FOUND P123 (CRUISE 301) A VERIFIED GAS PEDAL BROKEN REPLACED PEDAL | | CON ACCELERATOR PEDAL MOP | 870 | USA | 10200 | 2 | USA | * | 140 | FT | 011 | | |
| 01.02 | 227.01 | 5.1 | 3050 | MA | OK | 31801 | | | | PERFORMED POWERSTROKE ENGINE PERFORMANCE DIAG RETRIEVED P1277 AND P0170 MOP GREATER THAN EXPECTED AND AP SENSOR HAD 1801 SHORT PERFORMED PMPPOINT TEST HD SWITC AND DATA RECORDED FOUND P123 (CRUISE 301) A VERIFIED GAS PEDAL BROKEN REPLACED PEDAL | | CUSTOMER STATES ACCELERATOR PEDAL MOP WON'T ACCEL. ADVISE | 810 | USA | 10000 | 084 | USA | * | 141 | FT | 011 | | |
| 01.02 | 402.27 | 1.3 | 2890 | MA | OK | 31801 | | | | 2000 THROTTLE PEDAL SENSOR ASSEMBLY MARK. ROTATED PERFORM PERFORMANCE DIAG SWITC AND R11 PCM AND INSPECT FMS AND R11 ENG COVER A NO TEST LOOK TO ENG AND MISCLE TEST FOUND OK. R11 LOWER DASH TRIM | AND TEST PEDAL ASSEMBLY MARK UNLTY FOUND AT THREE TO HAVE DEAD SPOTS POSSIBLY CAUSING CUSTOMER CONCERN R R THROTTLE PEDAL ASSEMBLY AND ROTATE AND SOLT TEST. | | TURBO WHE MOP ONCE ON ACCELERATION | 800 | USA | 11400 | 084 | USA | * | 141 | FT | 011 | |
| 78.06 | 200.07 | 1.3 | 4011 | MA | OK | 31801 | | | | CHECK FOR LACK OF POWER, HOOKUP MOP, HD, RUN MOP DIAGNOSTIC WENT TO PMPPOINT REMOVE AND RE PLACED ACCELERATOR PEDAL ASSY, CLEAR CODES, THROTTLE RESPONSE BETTER MOP. REPLACE ACCELERATOR PEDAL | | OK ALL DIAGS IN DASH MOP ADVISE PCM MARK CUSTOMER STATES GAS PEDAL MOP AT THREE | 400 | USA | 10070 | 084 | USA | * | 140 | FT | 011 | | |
| 78.06 | 184.02 | 0.8 | 2207 | MA | FL | 31801 | | | | PERFORMED POWERSTROKE ENGINE PERFORMANCE DIAG RETRIEVED P1277 AND P0170 MOP GREATER THAN EXPECTED AND AP SENSOR HAD 1801 SHORT PERFORMED PMPPOINT TEST HD SWITC AND DATA RECORDED FOUND P123 (CRUISE 301) A VERIFIED GAS PEDAL BROKEN REPLACED PEDAL | | CUSTOMER STATES GAS PEDAL MOP AT THREE | 800 | USA | 08000 | 084 | USA | * | 140 | FT | 011 | | |

| WTR. C | TOT. COL. LB | DR. LB | NEW ST. P | CON. C | PROV. C | CHG. CD | TRCH. TKT1 | TRCH. TKT2 | DUST. TKT | AREA. COUNTY | ELE. DL | TRM. CD | CHRY. SOLD | DEPT. WBS | AMM. CD | WTR. CD | PLA. CD |
|--------|--------------|--------|-----------|--------|---------|---------|---|--|---|--------------|---------|---------|------------|-----------|---------|---------|---------|
| 01.02 | 736.08 | 2.8 | 2888" | NA | TX | 31801 | ON OUR EARL. CONTROLS PERFORMED MORE DIAGNOSIS. COORDS. POSITION OUT OF RANGE. PERFORMED POSITION TEST. HOOK UP AND REPAIRED. WASHED OUT BOX. MONITOR FROM FOUND FOOT PEDAL. ASY. REPAIRS ALL CLEAR AT THIS TIME. ASY CLEAR CODES RETESTED. | | CUSTOMER STATES GAS PEDAL DOES NOT RESPOND. | 208 USA | 12402 | 172 | USA | * | VI | 77 | 011 |
| 02.04 | 728.24 | 1.2 | 2915" | NA | MA | 31801 | WREN ROAD TEST VEHICLE FOUND THE THROTTLE CABLE OUT. PERFORMED DIAGNOSTIC AND FOUND THE PEDAL ASSEMBLY. INFORMATIONALLY LATER. REMOVE PEDAL ASSEMBLY AND INSTALL NEW PEDAL. AND ROAD TEST OK. | | CHECK FOR THROTTLE PEDAL INTERMITTENTLY. NOT REPAIR FOR ACCELERATOR PEDAL. NOT. | 408 USA | 14004 | 284 | USA | * | VI | 77 | 011 |
| 01.02 | 124.80 | 0.8 | 2792" | NA | CA | 31801 | NO THROTTLE REPLACEMENT. OPEN CIRCUIT BODY. | | | 408 USA | 17218 | 172 | USA | * | VI | 77 | 000 |
| 78.08 | 122.14 | 0.6 | 2882" | NA | FL | 31801 | CHARGE ELECTRICAL (BCE) TEST. | | CUSTOMER STATES GAS PEDAL DOES NOT RESPOND. | 408 USA | 12402 | 2 | USA | * | VI | 77 | 011 |
| 01.02 | 178.72 | 1.2 | 3100" | NA | CO | 31801 | 7.3.02 PERFORMANCE DIAGNOSIS. REPORT & REPLACE THROTTLE PEDAL ASSEMBLY. CLEAN & REWIRE ALL CONNECTIONS. RETEST OK. | | CUSTOMER STATES ACC DOES NOT RESPOND WHEN ACC AT TIMES. HAPPENS A COUPLE TIMES A WEEK. THEN IT HAPPENS SEVERAL TIMES AFTER THAT. 2 ACC PEDALS HAVE BEEN REPLACED. DID NOT FIX. VEHICLE DOES NOT RESPOND INTERMITTENTLY WHEN PRESSING PEDAL. | 208 USA | 18001 | 184 | USA | * | VI | 77 | 011 |
| 02.04 | 149.72 | 1 | 3126" | NA | CO | 31801 | PEDAL ASSEMBLY. REPLACED PEDAL. | | | 208 USA | 18047 | 172 | USA | * | VI | 77 | 011 |
| 01.02 | 482.44 | 3.7 | 4527" | NA | TX | 31801 | PERFORMED PERFORMANCE DIAGNOSIS. 7.3.02 DIAGNOSIS. DIAGNOSIS. CLEAN. REPAIR PEDAL. REPAIR P1111. REPAIR P1117. PERFORM TEST. CLEAN. VOLTAGE OK. REPLACED FULTY AF ASSEMBLY. TESTED OK. | | CUSTOMER STATES ENG DOES NOT RESPOND TO ACCELERATOR PEDAL. | 208 USA | 18001 | 184 | USA | * | VI | 77 | 011 |
| 78.08 | 149.88 | 1.4 | 2882" | NA | TX | 31801 | REPLACED FOOT PEDAL. | | WHEN ACCELERATING ENGINE DOES NOT RESPOND. (INTERMITTENT PROBLEMS). | 208 USA | 18047 | 172 | USA | * | VI | 77 | 011 |
| 78.08 | 102.44 | 1.8 | 2881" | NA | TX | 31801 | REPLACED FOOT PEDAL. | FORM REPORT. DIAGNOSIS. CONCERN WITH PEDAL ASSEMBLY. REPLACE PEDAL ASSEMBLY. CLEAN. TEST. DRIVE AND REPAIR. FINAL CHECK TESTS. ALL TESTS PASSED. VERIFY REPAIRS. | CUSTOMER STATES THROTTLE DOES NOT RESPOND. | 208 USA | 18001 | 1 | USA | * | VI | 77 | 011 |
| 71.08 | 112.88 | 0.8 | 2817" | NA | MO | 31801 | CUSTOMER STATES THROTTLE DOES NOT RESPOND AT TIMES. TEST DRIVE AND VERIFY CONCERN. PERFORM WDS. HOOK UP. RDO. PERFORM. RDO. PERFORM. PERFORM. PID DATA. RECORD. PERFORM. | | ON THROTTLE DOES NOT RESPOND AT TIMES. INSTALL SOP. | 417 USA | 12402 | 2 | USA | * | VI | 77 | 000 |
| 78.08 | 149.72 | 1.8 | 2882" | NA | CA | 31801 | CHECKED THROTTLE RESPONSE. W/VE OFF UP TO 100%. RESPONSE IS AT 100%. DISASSEMBLED THROTTLE PEDAL ASSEMBLY. REPLACE PEDAL. | | CUSTOMER STATES GAS PEDAL DOES NOT RESPOND OFF THE LINE. AFTER 2 OR THREE TESTS, WORKS NORMAL. CHECK AND ADVISE. INTERMITTENT. ENGINE DOES NOT RESPOND TO THROTTLE APPLICATION. | 208 USA | 17201 | 184 | USA | * | VI | 77 | 011 |
| 71.08 | 123.88 | 1 | 2882" | NA | IA | 31801 | ENG TEST DRIVE BY SYMPTOM. REPLACE THROTTLE PEDAL. | | | 208 USA | 14700 | 1 | USA | * | VI | 77 | 011 |
| 01.02 | 115.88 | 0.4 | 2881" | NA | CA | 31801 | REPLACE ACC PEDAL ASSEMBLY. CHECK OUT AND ROAD TEST PEDAL. | | CHECK FOR GAS PEDAL DOES NOT RESPOND INTERMITTENTLY. WHEN THROTTLE TO ACCELERATOR ENGINE DOES NOT RESPOND. | 208 USA | 17218 | 172 | USA | * | VI | 77 | 000 |
| 01.02 | 01.47 | 0.2 | 2872" | NA | CA | 31801 | BAD. REPLACE PEDAL. | | | 208 USA | 17443 | 184 | USA | * | VI | 77 | 011 |
| 71.08 | 02.37 | 0.2 | 2882" | NA | PA | 31801 | ROAD TEST. FALL. TV PEDAL POSITION SENSOR. REPLACE SENSOR AND PEDAL ASSEMBLY. | | THROTTLE INTERMITTENTLY DOES NOT RESPOND WHEN PRESSED. CUSTOMER STATES ACCELERATOR PEDAL DOES NOT RESPOND WHEN INTERMITTENTLY STAYS AT 100% SPEED. CHECK AND ADVISE. | 208 USA | 14443 | 1 | USA | * | VI | 77 | 011 |
| 01.02 | 02.34 | 0 | 2792" | NA | CA | 31801 | IF SUSPECTED FOR CONCERN. PULLED CODE. PERFORMED PERFORM TEST. FOUND A SHORTED THROTTLE POSITION SENSOR. ALSO FOUND. | | | 208 USA | 17443 | 172 | USA | * | VI | 77 | 011 |

| WTR_C | ST | GR | HR | DLA_C | B_C | DL_C | PROV | CPCL | QST | QSR | S | D | D | D | CD | CD | S | TECH | TEST | TECH | TEST | CUST | TEST | AREA | COUNT | BLR | CL | DM | CHTRY | DRY | WFO | AWB | M | VRT | TR | PLA | | | | |
|--------|--------|-----|------|-------|-----|------|-------|------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----------|---|---|-----------|---|------|------|-------|-----|-----|-----|-------|-----|-----|-----|-----|-----|-----|-----|-----|--|--|--|
| 001 | 002 | 003 | 004 | 005 | 006 | 007 | 008 | 009 | 010 | 011 | 012 | 013 | 014 | 015 | 016 | 017 | 018 | 019 | 020 | 021 | 022 | 023 | 024 | 025 | 026 | 027 | 028 | 029 | 030 | 031 | 032 | 033 | 034 | 035 | 036 | 037 | 038 | | | |
| 81.82 | 84.9 | 1.8 | 2027 | * | NA | AZ | 31801 | | | | | | | | | | | TECH TEST | WIPER PULSE FRONT OPERATOR WBS SHOULD NOT WORK PULSE 4 BLOWN REPLACE PUMP DIESEL DIAG ESC TEST CODES P022 P023 ACCELERATOR PEDAL REPLACE O/R | TECH TEST | CUST TEST | BASE C 8 FT WHEN DEPRESSING THROTTLE ENGINE STAYS AT IDLE DOESN'T STALL BUT DOES NOT RESPOND TO THROTTLE | 628 | USA | 17204 | EM | USA | * | NA | FT | 611 | | | | | | | | | |
| 78.81 | 101.81 | 8.8 | 888 | * | NA | MD | 31801 | | | | | | | | | | | | DIAGNOSIS ACCELERATOR PEDAL SENSOR BAD WONT RESPOND REPLACE ACCELERATOR PEDAL ASSEMBLY | | | ACCELERATOR DOES NOT RESPOND AT TIMES CAN STIP TO FLOOR AND ENGINE RPM DO NOT INCREASE | 573 | USA | 18879 | EM | USA | * | NA | FT | 611 | | | | | | | | | |
| 78.81 | 104.82 | 3.1 | 276 | * | NA | MD | 31801 | | | | | | | | | | | | PERFORMED NED KORO TEST AND NOTED P022 AND P 023 BOTH ARE PERTAINING TO PEDAL POSITION/PERFORMED PID MONITORING AND VERIFIED OPEN IN SENS. ON JUST COMING OFF CLOSED THROTTLE PLACED ON DR. DER NEW | PEDAL ASSY PERFORMED SPONDERSTRICKS DRIVE, DIAGNOSTIC SHEET, VERIFIED ALL NORMAL INPUT DATA. USNG MSB PID DATA MONITORING, REPLACED PEDAL ASSY AND REDROVE VEHICLE AND NOTED NORMAL PERFORMANCE | CUST TEST | OH CUSTOMER REPORTS WHT VEHICLE WILL NOT ACCELERATE AFTER DRIVING AT FREEWAY SPEEDS THEN LETTING OFF THE GAS, THEN TRYING TO SPEED UP AGAIN, ENGINE REV'S UP BUT TRUCK DOES NOT RESPOND | 314 | USA | 18888 | EM | USA | * | NA | FT | 611 | | | | | | | | | |
| 80.81 | 115.18 | 8.1 | 908 | * | NA | NC | 31801 | | | | | | | | | | | | DIAGNOSIS P0201, CHECK AND REPLACE THROTTLE PEDAL ASSEMBLY CHECK TEST PROPORTY TEST, PID MONITOR TEST, REPLACE ACC PEDAL SENSOR ASSY | | | PUT VEHICLE IN GEAR AND PRESS THROTTLE, ENGINE NOT RESPONDING, WHEN SOME NOT RESPOND TO ACCELERATOR MOVEMENT INTERMITTENT | 810 | USA | 18188 | 1 | USA | * | NA | FT | 611 | | | | | | | | | |
| 78.81 | 108.27 | 1.4 | 488 | * | NA | TX | 31801 | | | | | | | | | | | | DIAGNOSIS P0201, CHECK AND REPLACE THROTTLE PEDAL ASSEMBLY CHECK TEST PROPORTY TEST, PID MONITOR TEST, REPLACE ACC PEDAL SENSOR ASSY | | | VEHICLE IS GEAR AND PRESS THROTTLE, ENGINE NOT RESPONDING, WHEN SOME NOT RESPOND TO ACCELERATOR MOVEMENT INTERMITTENT | 880 | USA | 18274 | EM | USA | * | NA | FT | 611 | | | | | | | | | |
| 81.81 | 21.82 | 2.1 | 2011 | * | NA | TX | 31801 | | | | | | | | | | | | DIAGNOSIS P0201, CHECK AND REPLACE THROTTLE PEDAL ASSEMBLY CHECK TEST PROPORTY TEST, PID MONITOR TEST, REPLACE ACC PEDAL SENSOR ASSY | ASBY, NO SLTS, CLEARED CODES RETEST | | SEE HISTORY/CUSTOMER STATES INTERMITTENTLY ACC PEDAL DOES NOT RESPOND | 817 | USA | 18508 | EM | USA | * | NA | FT | 611 | | | | | | | | | |
| 78.81 | 87.8 | 1.7 | 487 | * | NA | TX | 31801 | | | | | | | | | | | | DIAGNOSIS P0201, CHECK AND REPLACE THROTTLE PEDAL ASSEMBLY CHECK TEST PROPORTY TEST, PID MONITOR TEST, REPLACE ACC PEDAL SENSOR ASSY | | | WHEN ACCEL. PRESSED ENG DOES NOT RESPOND | 891 | USA | 18282 | 1 | USA | * | NA | FT | 611 | | | | | | | | | |
| 142.81 | 202.82 | 3.3 | 218 | * | NA | CO | 31801 | | | | | | | | | | | | DIAGNOSIS P0201, CHECK AND REPLACE THROTTLE PEDAL ASSEMBLY CHECK TEST PROPORTY TEST, PID MONITOR TEST, REPLACE ACC PEDAL SENSOR ASSY | | | CUSTOMER STATES VEHICLE DOES NOT RESPOND TO ACCELERATION STAGE AT 30MPH THEN ALL OF A SUDDEN VEHICLE RESPONDS ACCEL. PEDAL | 262 | USA | 18881 | EM | USA | * | NA | FT | 611 | | | | | | | | | |
| 78.81 | 28.22 | 4.1 | 811 | * | NA | UT | 31801 | | | | | | | | | | | | DIAGNOSIS P0201, CHECK AND REPLACE THROTTLE PEDAL ASSEMBLY CHECK TEST PROPORTY TEST, PID MONITOR TEST, REPLACE ACC PEDAL SENSOR ASSY | | | VEHICLE DOES NOT RESPOND TO ACCELERATOR INTERMITTENTLY UNLESS CUSTOMER SHIFTS DOWN A GEAR OR AUTO SHIFTS LOWER | 488 | USA | 17888 | 1 | USA | * | NA | FT | 611 | | | | | | | | | |
| 81.81 | 28.78 | 1.7 | 778 | * | NA | CA | 31801 | | | | | | | | | | | | DIAGNOSIS P0201, CHECK AND REPLACE THROTTLE PEDAL ASSEMBLY CHECK TEST PROPORTY TEST, PID MONITOR TEST, REPLACE ACC PEDAL SENSOR ASSY | | | CUSTOMER STATES THAT THE THROTTLE DOES NOT RESPOND AT TIMES WHEN PRESSURE IS APPLIED | 810 | USA | 17888 | EM | USA | * | NA | FT | 611 | | | | | | | | | |
| 81.81 | 28.27 | 2 | 178 | * | NA | CO | 31801 | | | | | | | | | | | | DIAGNOSIS P0201, CHECK AND REPLACE THROTTLE PEDAL ASSEMBLY CHECK TEST PROPORTY TEST, PID MONITOR TEST, REPLACE ACC PEDAL SENSOR ASSY | | | CHECK ACCEL. PEDAL DOES NOT RESPOND AFTER DISCAL. LINC PEDAL DISCONNECTED WORKS WHEN WARM | 308 | USA | 18888 | EM | USA | * | NA | FT | 611 | | | | | | | | | |
| 81.81 | 18.82 | 1.8 | 788 | * | NA | CA | 31801 | | | | | | | | | | | | DIAGNOSIS P0201, CHECK AND REPLACE THROTTLE PEDAL ASSEMBLY CHECK TEST PROPORTY TEST, PID MONITOR TEST, REPLACE ACC PEDAL SENSOR ASSY | TEST OK CLEAR CODES REPAIR COMPLETE | | CUSTOMER SAYS THROTTLE PEDAL DOES NOT RESPOND ALL THE TIME SINCE REPAIR AS LAST TIME | 217 | USA | 17288 | EM | USA | * | NA | FT | 611 | | | | | | | | | |

| TOT. CO LBR | BU | ACQ | ST. P. | TECH TXT1 | TECH TXT2 | QUOT. TXT | AREA | COUNT | R.S. D. | EM. | CNTRY | UNIT | WTS | W. | HT. | TLS | |
|-----------------------|--------|-----|--------|-----------|--|-----------|------|-------|---------|-------|-------|------|-----|----|-----|-----|--|
| INTL. C. BY. OR. INT. | CO | CD | CD | CD | CD | CD | CD | CD | R. CD | CD | CD | CD | CD | CD | CD | CD | |
| 17.06 | 261.08 | 2.1 | 1880 | MA | MA | 31801 | USA | 100 | USA | 17927 | USA | 1 | 144 | FT | 511 | | |
| | | | | | ELEVATION PEDAL ENGINE PERFORMANCE DIAG. PAUL. QUICK TEST. BY TIME FOR EDWELSA. SAT. 10.11.12 | | | | | | | | | | | | |
| 14.28 | 128.28 | 8.9 | 2000 | MA | MA | 31801 | USA | 218 | USA | 14188 | USA | 1 | 141 | FT | 511 | | |
| | | | | | SWAN BIC TEST PAGES FOLLOWED PFF. DOX CHECK PAGE TO TEST VOLTAGE ON DEL WITH SENSOR DISCONNECTED. REPLACED AIR SENSOR AND PEDAL ASSEMBLY. RETEST AND ALL PAGES | | | | | | | | | | | | |
| 14.28 | 188.28 | 7 | 2012 | MA | TX | 31801 | USA | 272 | USA | 16218 | USA | 1 | 144 | FT | 511 | | |
| | | | | | PERFORMER DROVE TRANSDUCER AND REPLACED ACCEL. PEDAL. DUE TO INTERMITTENT CODES. CIRCUIT TEST. REPAIR TEST AND REIN PARTS FOR CODE. GIVE ACCEL. PEDAL AND TO REPLACE PEDAL ASSEMBLY AND CLEAN CODES AND RE CHECK. | | | | | | | | | | | | |
| 11.28 | 142.28 | 8.8 | 2011 | MA | TX | 31801 | USA | 117 | USA | 16218 | USA | 1 | 140 | FT | 511 | | |
| | | | | | SEND TEST CODE PAGE WITH PWR POINT. TEST FOR AND IDLE VAL SWITCH. STOP. REPLACE PEDAL ASSEMBLY. CLEAR CODES. RETEST. NO CODES. | | | | | | | | | | | | |
| 14.28 | 188.28 | 1.4 | 2008 | MA | TX | 31801 | USA | 287 | USA | 16218 | USA | 1 | 134 | FT | 511 | | |
| | | | | | STOP. PERFORMED DRIVE ENGINE PERFORMANCE DIAGNOSIS. ROAD TEST. RECEIVED CODE P0101. P0010. BATTERY ELECTRICAL. BIL. TEST PASSED. NOISE TEST. PASSED. PERFORMED PWR POINT TEST. FOUND AIR SENSOR. BIL. REPLACED. ROAD TEST. PASS. NOISE TEST. PASS. CONT. PWR. POINT. TEST. PASS. DATA LOGGING. ROAD TEST. PWR POINT. TEST. PASS. REPLACE ACCEL. PEDAL ASSEMBLY. RETEST. ROAD TEST. PASS. CONT. PWR. POINT. TEST. PASS. | | | | | | | | | | | | |
| 17.02 | 188.28 | 1.2 | 2000 | MA | LA | 31801 | USA | 221 | USA | 16218 | USA | 1 | 140 | FT | 511 | | |
| | | | | | STOP. PERFORMED DRIVE ENGINE PERFORMANCE DIAGNOSIS. ROAD TEST. RECEIVED CODE P0101. P0010. BATTERY ELECTRICAL. BIL. TEST PASSED. NOISE TEST. PASSED. PERFORMED PWR POINT TEST. FOUND AIR SENSOR. BIL. REPLACED. ROAD TEST. PASS. NOISE TEST. PASS. CONT. PWR. POINT. TEST. PASS. DATA LOGGING. ROAD TEST. PWR POINT. TEST. PASS. REPLACE ACCEL. PEDAL ASSEMBLY. RETEST. ROAD TEST. PASS. CONT. PWR. POINT. TEST. PASS. | | | | | | | | | | | | |
| 11.02 | 261.28 | 2.1 | 1880 | MA | OK | 31801 | USA | 401 | USA | 16218 | USA | 1 | 134 | FT | 511 | | |
| | | | | | STOP. PERFORMED DRIVE ENGINE PERFORMANCE DIAGNOSIS. ROAD TEST. RECEIVED CODE P0101. P0010. BATTERY ELECTRICAL. BIL. TEST PASSED. NOISE TEST. PASSED. PERFORMED PWR POINT TEST. FOUND AIR SENSOR. BIL. REPLACED. ROAD TEST. PASS. NOISE TEST. PASS. CONT. PWR. POINT. TEST. PASS. DATA LOGGING. ROAD TEST. PWR POINT. TEST. PASS. REPLACE ACCEL. PEDAL ASSEMBLY. RETEST. ROAD TEST. PASS. CONT. PWR. POINT. TEST. PASS. | | | | | | | | | | | | |
| 10.24 | 244.2 | 2.1 | 1801 | MA | TX | 31801 | USA | 221 | USA | 16218 | USA | 1 | 141 | FT | 511 | | |
| | | | | | ENGINE PERFORMANCE DIAGNOSIS. 7.3L DI TURBO ENGINE. TEST ON ENGINE OFF. ROAD CHECK. TEST. | | | | | | | | | | | | |
| 10.24 | 244.2 | 4.7 | 1877 | MA | FL | 31801 | USA | 204 | USA | 16218 | USA | 1 | 141 | FT | 511 | | |
| | | | | | DRIVEN SENSOR. REPLACE SENSOR. CLEAR CODES. RETEST ON VEHICLE. PLANE NORMAL. NOW. | | | | | | | | | | | | |
| 11.02 | 188.28 | 0.8 | 2004 | MA | AT | 31801 | USA | 221 | USA | 17124 | USA | 1 | 141 | FT | 511 | | |
| | | | | | RUN ENGINE PERFORMANCE TEST. ROAD TEST. CONTINUED. PASS. REPLACE ACCEL. PEDAL AND REPAIR SYSTEM. PARK. SHORT. ENGINE. | | | | | | | | | | | | |
| 19.94 | 262.28 | 2.2 | 1801 | MA | TX | 31801 | USA | 272 | USA | 16218 | USA | 1 | 141 | FT | 511 | | |
| | | | | | DIAGNOSIS. 14. REPLACED FUSE. REPAIR. SENSOR. PEDAL. | | | | | | | | | | | | |
| 19.94 | 262.28 | 5.8 | 2000 | MA | OK | 31801 | USA | 174 | USA | 16218 | USA | 1 | 134 | FT | 511 | | |
| | | | | | IDLE VALVE. AIR. SWITCH. FALLING. DISE. CLIP. PERFORM. DRIVE. DIAG. BEEF. REPLACE. IDLE. VALVE. SWITCH. QUALITY. CHECKED. BY. R.E. | | | | | | | | | | | | |
| 17.02 | 178.2 | 1 | 400 | MA | TX | 31801 | USA | 221 | USA | 16218 | USA | 1 | 144 | FT | 511 | | |
| | | | | | CHECK FOR NO ACCELERATE. ROAD PEDAL ASSEMBLY TO THE PROBLEM. REPLACED TO CORRECT. TESTED ALL P.L. | | | | | | | | | | | | |
| 11.02 | 212.84 | 1.4 | 187 | MA | CA | 31801 | USA | 26 | USA | 17214 | USA | 1 | 148 | FT | 511 | | |
| | | | | | VERIFIED CONCERN. PEDAL WILL NOT BRAGAT AT TIMES. CK. OUT. WANCE. PASSING. CODES. ACC. PEDAL. NOT. RESPONDING. INSTALL. NEW. PEDAL. ASSEMBLY. & RE. CK. CK. | | | | | | | | | | | | |

| DATE | TIME | BY | TO | FROM | TYPE | STATUS | TECH TEXT | TECH TEXT | TECH TEXT | AREA CD | COUNT BY CD | CLS. DL. CD | TRM CD | CTRY SOLD | INT. WFO CD | AGE CD | PLA CD | TEL CD |
|-------|-------|------|------|------|------|--------|--|--|--|---------|-------------|-------------|--------|-----------|-------------|--------|--------|--------|
| 81.88 | 16:46 | J.A. | 3113 | NA | D | 31001 | WAS TEST & VERIFY W/OT HOOD UP & DIAGNOSTIC TEST P 8126 IN MILK ALL 107-HEB P1113 FINE ACCESS DATA/O XOVER & MONITOR FUEL. FOUND ACCELERATOR FEEDBACK VOLTAGE BEING ABOUT 4.5 VPP TO FALL BY PEDAL ASSEMBLY. RETEST. OK AT THE TIME. | PEDAL ASSEMBLY & RETEST OK AT THE TIME. | CUSTOMER STATES THAT WHEN PRESS VEHICLE AT 60 MPH AND FLOOR THROTTLE, ALL POWER SHUTS DOWN AFTER THE HOPPED THROTTLE WILL SHUT LATE AND HARD LINE. ENGINE THROTTLED OFF AND RESTARTED. | 208 | USA | 174408 | 004 | USA | | 74 | FT | 311 |
| 78.88 | 20:04 | S.H. | 3100 | NA | M | 31001 | PERFORMED DIESEL DIAGNOSTIC ROUTINE, FOUND THROTTLE POSITION SENSOR WAZED, REPLACED THROTTLE POSITION SENSOR. | | CUSTOMER STATES THAT OCCASIONALLY THE THROTTLE PEDAL WILL PROVIDE NO FEEDBACK AND TRANSMISSION WILL SHUT FLURRY PARTS. | 018 | USA | 140001 | 2 | USA | | 74 | FT | 311 |
| 78.88 | 20:39 | S.H. | 3100 | NA | CO | 31001 | PERFORMED DIESEL DIAGNOSTIC & REPORT TEST, REPLACED THROTTLE PEDAL ASSEMBLY, RETEST. OK AT THE TIME. | | CUSTOMER STATES VEHICLE INTERMITTENTLY WILL NOT GO FROM A STOP. HAVE TO PUSH GAS PEDAL THROTTLE UP TO GO AND INTERMITTENT NO INCREASE RPM INCREASE ON ACCELERATION. | 208 | USA | 120001 | 1 | USA | | 74 | FT | 311 |
| 81.88 | 14:59 | E.R. | 3100 | NA | CR | 31001 | MOP REPLACE THROTTLE PEDAL ASSEMBLY. | | NO INCREASE RPM INCREASE ON ACCELERATION PART OBSERVED DURING DRIVE. | 208 | USA | 174411 | 004 | USA | | 74 | FT | 311 |
| 81.88 | 14:47 | E.R. | 3100 | NA | CR | 31001 | DIAGNOSE WITH MISC, PERFORMED TESTS, FOUND INTERMITTENT OPEN CIRCUIT IN THROTTLE FOOT FEED. REPLACE THROTTLE ASSEMBLY, CLEARED CODES, TEST DRIVE AND RECHECK ALL CLEAR AND PERFORM GOOD TEST. | | THROTTLE THROTTLE DEAD SOMETIMES AND NO REACTION. | 208 | USA | 174408 | 004 | USA | | 74 | FT | 311 |
| 81.88 | 14:47 | E.R. | 3100 | NA | CR | 31001 | DIAGNOSE AND CLEARED CODES, TEST DRIVE AND COMPRISED PROBLEM. TESTED TP SENSOR ON THROTTLE, HAS INTERMITTENT OPEN CIRCUIT, REPLACED THROTTLE ASSEMBLY TEST DRIVE AGAIN ON MON. MY ACTUAL CLOCKTIME FOR UNLIMITED REPAIR OPERATION. | UNLIMITED REPAIR OPERATION. | THROTTLE DOESN'T WORK INTERMITTENTLY. | 208 | USA | 174408 | 004 | USA | | 74 | FT | 311 |
| 81.88 | 16:47 | J.A. | 3113 | NA | M | 31001 | PERFORMED EMS DIAG 1 IN PAGES TP SENSOR INTERNAL FAILURE, RE PLACED ACCEL. PEDAL ASSEMBLY. ROAD TEST NORMAL OPERATIONS NOTED TEST P 8126. | | CUSTOMER STATES ACCELERATION FROM 0 TO 60 OK AND ADVISE. | 208 | USA | 120001 | 072 | USA | | 74 | FT | 311 |
| 78.88 | 16:21 | J.A. | 3100 | NA | TX | 31001 | ROAD TEST ACCELERATION TEST TP SENSOR, CIRCUIT LOW P0201 BULK WIREWORK SWITCH FAILURE (COMB ENG P0201) WIRE WELD/REPAIR. | | VEH HAS NO THROTTLE RESPONSE. | 208 | USA | 120001 | 1 | USA | | 74 | FT | 311 |
| 81.88 | 16:29 | J.A. | 3113 | NA | CA | 31001 | REPLACE ACCEL. PEDAL. | | CUSTOMER STATES THE ACCELERATOR PEDAL DOES NOT OPERATE INTERMITTENTLY, CHECK AND ADVISE PER CUSTOMER REQUEST. | 707 | USA | 120001 | 072 | USA | | 74 | FT | 311 |
| 81.88 | 16:28 | J.A. | 3113 | NA | CA | 31001 | 2000 CO2 PART RUN TEST DRIVE AND PERFORM ENGINE PERFORMANCE DRAG. PERFORM HOOD TEST P0201 PERFORM XOVER TEST PAGE PERFORM AIRPORT TEST FOR TP SENSOR & VOLTS REPLACE PEDAL ASSEMBLY AND TEST DRIVE AND CLEAR CODES. | REPEAT FINAL CHECK TEST AND CLEAR CODES. | CUSTOMER STATES INTERMITTENTLY THERE IS NO RESPONSE FROM PRESSING GAS PEDAL. | 208 | USA | 174408 | 004 | USA | | 74 | FT | 311 |
| 78.88 | 16:58 | E.R. | 3100 | NA | BA | 31001 | ROAD FINDING PEDAL STUCK IN FUEL PROB. CLEAN. | | NO ENGINE RPM INCREASE WHEN PEDAL IS PRESSED FOR SECONDS. | 707 | USA | 120001 | 1 | USA | | 74 | FT | 311 |
| 78.88 | 17:48 | E.R. | 3100 | NA | M | 31001 | REPLACE PEDAL ASSEMBLY. | | ROAD ACCELERATION PEDAL. | 208 | USA | 141000 | 004 | USA | | 74 | FT | 311 |

PE03-044-A 7354

| YTD CD LBR | DLT | SU | FR | ST | P | TRCH | TAT | TRCH | LTZ | CLMT | TH | AREA | COUNT | BL | DL | DBL | CHTRY | CRY | WFO | AMB | TR | |
|-------------|--------|-----|------|----|----|-------|-----|--|------|------|----|------|-------|-------|-----|-----|-------|-----|-----|-----|----|----|
| MTL_C ST GR | NR | CL | S | L | C | ON | L | NOV | CPEC | | | CD | MT | CD | BL | CD | CD | CD | CD | CD | CD | CD |
| 71.02 | 120.8 | 8.8 | 2011 | NA | NC | 21801 | | THROTTLE POSITION SENSOR OPEN INTERMITTENTLY. VERIFY CONNECTION. PERFORM RES HOOK UP AND POLIND THROTTLE POSITION NOT CORRECT OFF OF BASH SETTINGS. REPLACED SENSOR AND RECK OKAY | | | | USA | 301 | 14482 | EM | USA | | V41 | F7 | 011 | | |
| 71.02 | 147.43 | 3.1 | 1814 | NA | NC | 21801 | | ROAD TEST, ESC TEST, NO CODES, MONITOR FOR UP SENSOR. CIRCUIT OPEN. REPLACE ACCEL. PEDAL ASSEMBLY. TEST OK | | | | USA | 704 | 02178 | EM | USA | | V41 | F7 | 011 | | |
| 81.02 | 218.34 | 8 | 0000 | NA | OR | 21801 | | HOOKED UP HES; PLEAD GIVE FEEDS AND PROGRAM FT. AIRPORT FELLS. RECHECKED THROTTLE PEDAL. INSTALLED NEW PEDAL. CLEARED CODES AND TEST DRIVE OK | | | | USA | 486 | 18087 | EM | USA | | V44 | F7 | 011 | | |
| 81.02 | 101.42 | 8.3 | 0102 | NA | NY | 21801 | | SUSPECTED FOR CODES 0022 OPEN CR WIRING OR PIR A. CODE PEDAL CLEARED CODES. RECK OK | | | | USA | 809 | 44000 | F78 | CAN | | V44 | F7 | 011 | | |
| 81.02 | 127.02 | 8.8 | 0001 | NA | MI | 21801 | | PERFORM SELF VALIDATION SWITCH NOT OPERATING PROPERLY. RECOMMEND TO REPLACE ACCELERATOR PEDAL ASSEMBLY. REPLACED ACCELERATOR PEDAL ASSEMBLY AND NOW ACCELERATING NORMALLY | | | | USA | 238 | 18000 | EM | USA | | V41 | F7 | 011 | | |
| 81.02 | 117.02 | 0.8 | 2400 | NA | TX | 21801 | | ROAD TEST, HES TEST, R. ACCELERATOR PEDAL ASSEMBLY. ROAD TEST ALL CL. AT THIS TIME | | | | USA | 872 | 13012 | 072 | USA | | V41 | F7 | 011 | | |
| 71.02 | 104.17 | 8.5 | 0300 | NA | NY | 21801 | | FOUND THE SWITCH WAS BAD REPLACED PEDAL ASSEMBLY | | | | USA | 302 | 18000 | 1 | USA | | V00 | F7 | 000 | | |
| 81.02 | 110.34 | 8.4 | 2000 | NA | LA | 21801 | | ESC TEST PASSES POSS. LPT. DON'T HUR DO. REPLACE ACCEL. PEDAL ASSEMBLY. CLEAR CODES. ROAD TEST. TEST OK. IN BASH. ROAD TEST TO VERIFY. JOB SETUP. ROAD. ACCEL. RECEIVED CODES P013 & P002. PERFORMED RESPONSE TEST. REPLACED TP SENSOR. PEDAL ASSEMBLY. CLEARED CODES. ROAD TEST AND RETEST | | | | USA | 304 | 13012 | 072 | USA | | V44 | F7 | 011 | | |
| 80.04 | 120.4 | 1.6 | 0000 | NA | TX | 21801 | | PERFORM F.A. INT. DIAGNOSIS. REPLACE SELF VALIDATION SWITCH | | | | USA | 879 | 00201 | 030 | USA | | V40 | F7 | 011 | | |
| 80.04 | 217.34 | 4 | 000 | NA | NC | 21801 | | ACC. PEDAL BAD. INSTALL NEW PEDAL. AND RETEST OK | | | | USA | 704 | 00100 | 1 | USA | | V41 | F7 | 011 | | |
| 81.02 | 131.02 | 8.0 | 0004 | NA | OR | 21801 | | ACC. PEDAL BAD. INSTALL NEW PEDAL. AND RETEST OK | | | | USA | 841 | 17040 | 030 | USA | | V17 | F7 | 000 | | |
| 71.02 | 100.41 | 8.4 | 0200 | NA | IN | 21801 | | CHECK THROTTLE NOT OPERATING PROPERLY. WATCHED PARAMETERS TO CHECK THROTTLE OPERATION FOR THROTTLE PEDAL. OK. | | | | USA | 812 | 14700 | EM | USA | | V41 | F7 | 011 | | |
| 71.02 | 05.07 | 8.5 | 0000 | NA | AR | 21801 | | REPLACE PEDAL ASSEMBLY CHECK ON ACCELERATOR PEDAL OPERATOR. FOUND BROKEN. REPLACE PEDAL ASSEMBLY | | | | USA | 470 | 10100 | EM | USA | | V00 | F7 | 011 | | |
| 81.02 | 110.02 | 8.4 | 0107 | NA | OR | 21801 | | SETUP. REPLACE ACCELERATOR PEDAL ASSEMBLY. PEDAL BROKEN AT LEVER. | | | | CAN | 410 | 44100 | EM | CAN | | V70 | F7 | 000 | | |
| 81.02 | 118.02 | 8.8 | 0100 | NA | CA | 21801 | | REPLACE PEDAL ASSEMBLY. PEDAL BROKEN AT LEVER. | | | | USA | 170 | 00100 | EM | USA | | V00 | F7 | 011 | | |
| 100.10 | 131.07 | 8.4 | 0000 | NA | AR | 21801 | | REPLACE ACCELERATOR PEDAL | | | | CAN | 180 | 00000 | EM | CAN | | V71 | F7 | 000 | | |
| 71.02 | 100.02 | 8.4 | 0000 | NA | NY | 21801 | | REPLACE GAS PEDAL ASSEMBLY REPLACED GAS PEDAL. AND A NUMBER | | | | USA | 210 | 10000 | EM | USA | | V00 | F7 | 011 | | |
| 80.04 | 00.00 | 0.8 | 0000 | NA | VA | 21801 | | | | | | USA | 840 | 10000 | EM | USA | | V00 | F7 | 000 | | |

| TOY CO LAB | ST | INSTR | BY | PL | DATE | TIME | TECH | TEST | TECH | TEST | AREA | COUNTY | FILE | ENTRY | JOB | WKS | AGE | PLA | |
|------------|--------|-------|-------|----|------|-------|------|---|------|------|------|--------|-------|-------|-----|-----|-----|-----|-----|
| OBJ | OBJ | S | D | D | D | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | |
| 01.00 | 186.32 | 1.6 | 2148" | NA | CA | 31991 | | MAN ENG TEST ALL PARTS COVER DCL OBSERVE MONITOR TEST REPORT TEST AT TIME TO REPLACE PEDAL ASSEMBLY REJECT CR. TEST DRIVE ON ACCELERATOR PEDAL. NOTE: NO SUSPECT TEST REPLACE PEDAL ASSEMBLY REJECT CR. | TECH | TEST | 78 | USA | 18632 | 304 | USA | 1 | 144 | PT | 011 |
| 01.00 | 136.5 | 8.6 | 8288" | NA | CA | 31991 | | REPLACED ACCEL PEDAL ASSEMBLY AND RETEST DRIVE | TECH | TEST | 308 | USA | 1365 | 802 | USA | 1 | 144 | PT | 011 |
| 01.00 | 128.91 | 1 | 1988" | NA | CA | 31991 | | TEST AND FOUND THE TYPICAL SWITCH BAD, REPLACED SWITCH AND REPEAT. REPAIR FOR NO LABOR OPERATION FOR THIS REPAIR | TECH | TEST | 707 | USA | 12891 | 102 | USA | 1 | 144 | PT | 011 |
| 01.00 | 171.21 | 1.4 | 8288" | NA | CA | 31991 | | | TECH | TEST | 486 | USA | 17121 | 104 | USA | 1 | 144 | PT | 011 |
| 01.00 | 148.72 | 8.9 | 7874" | NA | CA | 31991 | | TESTED SYSTEM REPLACED ACCELERATOR PEDAL ASSY | TECH | TEST | 308 | USA | 14872 | 104 | USA | 1 | 144 | PT | 011 |
| 01.00 | 173.27 | 1.5 | 2028" | NA | CA | 31991 | | DRIVE ON FOR INTERMITTENT NO ACCELERATION SUSPECT PERFORMED SOME DRILL WORK PERFORMED NEAR PEDAL FOR LAP AND WE FOUND NO US RESPONSE AT THIS AREA ACCELERATOR PEDAL ASSEMBLY REJECTED CR. DRIVE NOT RESPONDING FROM THE ROAD TEST AND MONITOR REPLACED AP ASSY RETEST DRIVE | TECH | TEST | 870 | USA | 17327 | 102 | USA | 1 | 144 | PT | 011 |
| 01.00 | 181.31 | 1.4 | 2028" | NA | CA | 31991 | | ACCEL PEDAL FAIL TO RESP. DASH AND FUEL TEST. PEDAL MONITOR FOR AND FOUND ACCELERATOR PEDAL ASSEMBLY FAULTY. REPLACE ASSEMBLY REJECT CR. RETEST DRIVE | TECH | TEST | 808 | USA | 18131 | 104 | USA | 1 | 144 | PT | 011 |
| 01.00 | 204.80 | 4.1 | 2028" | NA | CA | 31991 | | DRIVE ON FOR INTERMITTENT NO ACCELERATION SUSPECT PERFORMED SOME DRILL WORK PERFORMED NEAR PEDAL FOR LAP AND WE FOUND NO US RESPONSE AT THIS AREA ACCELERATOR PEDAL ASSEMBLY REJECTED CR. DRIVE NOT RESPONDING FROM THE ROAD TEST AND MONITOR REPLACED AP ASSY RETEST DRIVE | TECH | TEST | 381 | USA | 20480 | 104 | USA | 1 | 144 | PT | 011 |
| 102.00 | 88.25 | 8 | 2162" | NA | CA | 31991 | | DOE ELECTRICAL W/ PERFORMANCE SSC TEST, P881 TP ON PEDAL ASSY PHASE, REPLACE PEDAL ASSY, NO CHANGE, OTHER CODES, P881 GLOW PLUG INDICATOR, P1188 WATER PUMP INDICATOR NOT RESPONDING. P881 W/ SPARKS P881 P881 TEST | TECH | TEST | 810 | USA | 8825 | 102 | USA | 1 | 144 | PT | 011 |
| 01.00 | 128.30 | 8.9 | 8432" | NA | CA | 31991 | | DRIVE AND SSC TEST P881 REPLACED ACCELERATOR PEDAL ASSY TEST DRIVE RETEST DRIVE | TECH | TEST | 228 | USA | 12830 | 104 | USA | 1 | 144 | PT | 011 |
| 01.00 | 128.87 | 1.1 | 8432" | NA | CA | 31991 | | DRIVE AND SSC TEST P881 REPLACED ACCELERATOR PEDAL ASSY TEST DRIVE RETEST DRIVE | TECH | TEST | 308 | USA | 12887 | 104 | USA | 1 | 144 | PT | 011 |
| 144.00 | 208.00 | 8 | 8432" | NA | CA | 31991 | | DRIVE AND SSC TEST P881 REPLACED ACCELERATOR PEDAL ASSY TEST DRIVE RETEST DRIVE | TECH | TEST | 281 | USA | 20800 | 102 | USA | 1 | 144 | PT | 011 |
| 01.00 | 208.71 | 2.4 | 8432" | NA | CA | 31991 | | 1 DIESEL ENG TEST, PM POINT TEST. REPLACED PEDAL ASSY, REPT. PEDAL ASSY | TECH | TEST | 808 | USA | 20871 | 104 | USA | 1 | 144 | PT | 011 |
| 01.00 | 208.00 | 2.4 | 8432" | NA | CA | 31991 | | PERFORMANCE DIAGNOSTICS 7.3. IN DRIVE ENGINE 8432 | TECH | TEST | 487 | USA | 20800 | 1 | USA | 1 | 144 | PT | 011 |

| TGT_CD | LBR | MTRL_CD | ST | DR | FR | DA | LA | ST | P | DLS | DNC | RNF | CNS | TECH_TXT1 | TECH_TXT2 | CUST_TXT | AREA_CD | COUNT | SLS_CD | DLS_CD | TOL_CD | ENTRY_CD | RPT_CD | WPS_CD | VMT_CD | VTL_CD | TRM_FLG |
|--------|--------|---------|-------|----|----|----|-------|----|---|-----|-----|-----|-----|---|-----------------------------|--|---------|-------|--------|--------|--------|----------|--------|--------|--------|--------|---------|
| | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 76.00 | 378.44 | 3.1 | 999 | | NO | E | 31801 | | | | | | | IN TIME TO DRAG THROTTLE PH POINT TEST CODE P0122 REMOVE AND REPLACE PEDAL ASBY (RE TEST) DUBBED | | NO THROTTLE CONTROL | 88 | USA | 14749 | 2 | USA | | MM | FF | 811 | | |
| 81.62 | 283.17 | 2.8 | 828 | | NO | NY | 31801 | | | | | | | FOUND ACCELERATOR PEDAL AND SENSOR AT FAULT, REPLACED UNIT OK | | OK LOSS OF THROTTLE AT TIMES WHEN DRIVING | 75 | USA | 12904 | 2 | USA | | MM | FF | 811 | | |
| 76.00 | 211.08 | 0.8 | 185 | | NO | WI | 31801 | | | | | | | FOUND ACCELERATOR PEDAL AND SENSOR AT FAULT, REPLACED UNIT OK | | C'S WHEN YOU STOP AT A STOP SIGN AND GO TO ACCELERATE THEN IT SEEMS LIKE THE PEDAL IS DISCONNECTED | 78 | USA | 14193 | 2 | USA | | MM | FF | 811 | | |
| 76.00 | 200.24 | 1.8 | 2177 | | NO | CO | 31801 | | | | | | | FOUND ACCELERATOR PEDAL AND SENSOR AT FAULT, REPLACED UNIT OK | | CUSTOMER STATED VEHICLE HAS NO THROTTLE | 206 | USA | 18808 | 1 | USA | | MM | FF | 811 | | |
| 76.00 | 164.1 | 1.2 | 390 | | NO | MI | 31801 | | | | | | | FOUND ACCELERATOR PEDAL AND SENSOR AT FAULT, REPLACED UNIT OK | | CHECK FOR NO THROTTLE CONTROL | 28 | USA | 14809 | 2 | USA | | MM | FF | 811 | | |
| 167.00 | 240.08 | 0.4 | 3903 | | NO | CA | 31801 | | | | | | | PEDAL AND SENSOR FAILURE, PERFORM DMM, ENGINE DIAGNOSTICS, TIME NEEDED TO REMOVE AND REPLACE PEDAL AND SENSOR, INTERMITTENT THIS W/ NO TEST FORS PERFORMING | | C'S AT TIMES WHILE DRIVING THE VEHICLE'S THROTTLE FOR 2-3 SECONDS | 80 | USA | 17148 | 2 | USA | | MM | FF | 811 | | |
| 76.00 | 163.02 | 1.0 | 3901 | | NO | MI | 31801 | | | | | | | PEDAL AND SENSOR FAILURE, PERFORM DMM, ENGINE DIAGNOSTICS, TIME NEEDED TO REMOVE AND REPLACE PEDAL AND SENSOR, INTERMITTENT THIS W/ NO TEST FORS PERFORMING | | CUSTOMER STATED TANT WHEN BOMB FROM REVERSE TO DRIVE THERE IS NO THROTTLE VEHICLE WOULD IN | 817 | USA | 14809 | 1 | USA | | MM | FF | 811 | | |
| 85.00 | 168.07 | 1.1 | 99978 | | NO | | 31801 | | | | | | | DATA, RESPONSES, DTC P0122 POINT, THROTTLE PEDAL POSITION SENSOR MALFUNCTION, PERFORMED PH POINT TEST TO AND PW, REPLACED ACCELERATOR SWITCH/PEDAL, OTHERS | | GAS PEDAL WONT ENGAGE AT TIMES | | USA | 10817 | 2 | USA | | MM | FF | 811 | | |
| 76.00 | 81.50 | 0.3 | 4918 | | NO | FL | 31801 | | | | | | | ROAD TEST TO VERIFY, PERFORMED PH POINT TEST, REPLACED ACCELERATOR PEDAL, ROAD TEST | | DNO CHECK NO THROTTLE CONTROL | 608 | USA | 148017 | 2 | USA | | MM | FF | 811 | | |
| 86.00 | 188.07 | 1.8 | 2008 | | NO | AZ | 31801 | | | | | | | PERFORMED SEC TEST AND RETRIEVED NO CODES. PERFORMED ROAD TEST WITH HES AND COULD NOT DUPLICATE CONCERN DUE TO SYMPTOM CUSTOMER EXPLAINED REPLACED THROTTLE PEDAL ASSEMBLY, ROAD TEST | | WAS DRIVING WHEN LOST ACCL PEDAL, THIS HAPPENED SEV AT DIFFERENT TIMES | 82 | USA | 17148 | 2 | USA | | MM | FF | 811 | | |
| 87.00 | 88.00 | 1.8 | 1708 | | NO | BC | 31801 | | | | | | | DATA FOR NO THROTTLE RESPONSE DONE SEC TESTS, PART (2) FOUND NEW THROTTLE SENSOR, FAULTY, BMS FAULTY SENSOR ASBY, TEST PASSED CLAIMED AT TIME AS THERE IS SLTS PUBLISHED FOR PART | ONLY REPLACED CAN NO OTHERS | CHECK FOR NO THROTTLE | 28 | CAN | 88228 | 2 | CAN | | MM | FF | 811 | | |
| 84.00 | 188.00 | 1.8 | 8078 | | NO | OK | 31801 | | | | | | | REPLACEMENT SENSOR WAS FROM AZ ROAD TEST AND VERIFY, SEC TEST FRESH DCL DISPLAY, PD MONITOR AND RECORD, PP TEST AND REPLACE PEDAL ASBY, CLEAR AND REPEAT | | CUSTOMER STATED AT TIMES ACCELERATE PEDAL IN OP CHECK VEHICLE FOR INTERMITTENT NO THROTTLE | 408 | USA | 16888 | 2 | USA | | MM | FF | 811 | | |
| 81.00 | 245.00 | 2 | 3408 | | NO | CA | 31801 | | | | | | | FOUND ACCELERATOR PEDAL AND SENSOR AT FAULT, REPLACED UNIT OK | | CHECK FOR NO THROTTLE CONTROL | 274 | USA | 17148 | 2 | USA | | MM | FF | 811 | | |
| 81.00 | 174.0 | 0.8 | 1082 | | NO | BC | 31801 | | | | | | | TEST DIAGNOSIS FOUND ACCEL PEDAL SW & PEDAL ASBY AND REPLACED ROAD TEST VERIFIED RESPONSE | | CUSTOMER STATED THAT THE TRUCK WOULD DO ANYTHING WHEN YOU PUSH THE GAS PEDAL | 808 | USA | 12108 | 2 | USA | | MM | FF | 811 | | |
| 86.00 | 88.00 | 0.8 | 4218 | | NO | NS | 31801 | | | | | | | NO THROTTLE TPE CHECKED OUT AND REPLACED TPE ASBY | | CHECKED FOR NO THROTTLE RESPONSE | | USA | 11827 | 2 | USA | | MM | FF | 811 | | |

PE03-044-A 7363

| TOT COLNR | | DUR | | BU REGN ST # | | CPOC | TECH TXT1 | TECH TXT2 | CLST TXT | AREA COUNT | | SLS EL TMR | CMTY | DRT VPS | APPR | VTL | TTL | |
|-----------|-------|-----|-------|--------------|------|-------|---|-----------|---|------------|-----|------------|------|---------|------|-----|-----|-----|
| MTL_C | ST BR | HR | DLR_C | EL_C | ON_C | | | | | TRON | CD | | | | | | | CD |
| 08-24 | 2843 | 2.3 | 8781 | CA | CA | Z1801 | TEST EEC SYSTEM/DEC FOCUS/ROAD TEST WITH MONITOR, REPORT TEST AT TIME TO REPL. GAS PEDAL SENSOR ASBY FOR WILL NOT ACCELERATE AT THESE CONCERN | | AT TIMES WITH HOLE ON AT TIMES NO THROTTLE | 780 | USA | 17-00 | 884 | USA | * | 141 | 1.1 | 811 |
| 08-28 | 3028 | 1.8 | 2648 | CA | CA | Z1801 | SWITCH FAILURE, REPLACED PEDAL ASBY. ROAD TEST NORMAL OPERATION ENTER DEC 8848 NO ACCELERATOR PEDAL ASSEMBLY ADJUSTABLE | | CUSTOMER STATES ACCELERATOR PEDAL IN OP OK AND ACUSE PERFORMED ENGINE PERFORMANCE DUE 1.1 ACCEL PEDAL RETURN | 884 | USA | 18843 | 884 | USA | * | 141 | 1.1 | 811 |
| 08-30 | 2773 | 0.7 | 1730 | CA | CA | Z1801 | NO ACCELERATOR PEDAL ASSEMBLY ADJUSTABLE | | NO RESPONSE WHEN YCM PINS AND PEDAL | 771 | USA | 17385 | 872 | USA | * | 141 | 1.1 | 811 |

PE03-044-A 7366

| ACL TR | VIN_CD | LSR_C CD | VIN LINE CD | PKY_D SPNED | DOO_C BL | LSR_B CD | DRIVE CD | ENR CD | TRM 'S CD | PLAN T CD | FRON_D T | WKTY_STA RT DT | NAME | DOC_NO N | PL_NO M | WCC CD | FRONT RUMBLE BOX_P REF | FRONT RUMBLE BOX_B ARE | PART_B UN_CA US_SUP | CURT CONC CD | COMD CD | PRF_DT | TRE WTD Y | CLM_JGE | MLGE |
|-----------|------------------|-------------|-------------------|----------------|-------------|-------------|-------------|-----------|--------------|--------------|-------------|-------------------|--|-------------|------------|-----------|---------------------------------|---------------------------------|---------------------------|--------------------|------------|----------|--------------|---------|------|
| 2001 | 1F0A0P7F0E004014 | 20.02 | T27 | TF | T88 | T28 | TE | T08 | T08 | A1 | 27-08-01 | 14-08-00 | DOV CHALMERS FORD | 200001 | 002000 | 0T01 | 1C0Z | 0F08 | 0A | 010 | 42 | 20-08-01 | 4 | 114000 | 152 |
| 2001 | 1F0A0P7F0E003000 | 126.7 | T27 | TF | T88 | T28 | TE | T08 | T08 | A1 | 20-08-01 | 7-08-01 | PHIL LONG FORD OF DENVER, LLC | 210010 | 002000 | 0T01 | 1C0Z | 0F08 | 0A | 041 | 21 | 16-08-01 | 6 | 46000 | 200 |
| 2001 | 1F0A0P7F0E002407 | 131.06 | T27 | TF | T88 | T28 | TE | T08 | T08 | A1 | 22-08-01 | 20-08-01 | BMC HALE FORD | 194776 | 002000 | 0T01 | 1C0Z | 0F08 | 0A | 070 | 42 | 18-08-01 | 7 | 700000 | 620 |
| 2001 | 2F0A0P7F0E001010 | 126.17 | T27 | TF | T88 | T28 | TE | T08 | T08 | A2 | 27-08-01 | 20-08-01 | EDGE FORD- MERCURY-LINCOLN, INC. | 210000 | 002000 | 0T01 | 1C0Z | 0F08 | 0A | 040 | 42 | 21-08-01 | 2 | 80000 | 430 |
| 2001 | 2F0A0P7F0E00110 | 21.95 | T27 | TF | T88 | T28 | TE | T08 | T08 | A2 | 12-08-01 | 10-08-01 | DORRICH FORD | 200004 | 002000 | 0T01 | 1C0Z | 0F08 | 0A | 040 | 42 | 9-08-01 | 8 | 80000 | 1520 |
| 2001 | 2F0A0P7F0E001000 | 144.85 | T27 | TF | T88 | T28 | TE | T08 | T08 | A2 | 24-08-01 | 18-08-01 | JM BLAKE FORD | 001120 | 002000 | 0T01 | 1C0Z | 0F08 | 0A | 010 | 42 | 2-08-01 | 10 | 100000 | 5200 |
| 2001 | 2F0A0P7F0E001000 | 27.87 | T27 | TF | T88 | T28 | TE | T08 | T08 | A2 | 01-08-01 | 19-08-01 | BOWEN SCARFF FORD SALES, INC. | 100440 | 002000 | 0T01 | 1C0Z | 0F08 | 0A | 010 | 42 | 7-08-01 | 27 | 100000 | 2011 |
| 2001 | 2F0A0P7F0E001000 | 200.78 | T27 | TF | T88 | T28 | TE | T08 | T08 | A1 | 12-08-01 | 20-08-01 | CHRYSLER FORD CENTER INC. | 000000 | 001100 | 0T01 | 1C0Z | 0F08 | 0A | 040 | 42 | 2-08-01 | 10 | 100000 | 1010 |
| 2001 | 2F0A0P7F0E001000 | 49.35 | T27 | TF | T88 | T28 | TE | T08 | T08 | A1 | 2-08-01 | 1-08-01 | COLE FORD SALES, INC. | 120001 | 002000 | 0T01 | 1C0Z | 0F08 | 0A | 047 | 42 | 21-08-01 | 1 | 80000 | 2010 |
| 2001 | 1F0A0P7F0E001000 | 147.28 | T27 | TF | T88 | T28 | TE | T08 | T08 | A1 | 4-08-01 | 12-08-01 | FEDERAL FORD LINCOLN INC. | 200000 | | 0T01 | 1C0Z | 0F08 | 0A | 040 | 42 | 16-08-01 | 20 | 100000 | 2110 |
| 2001 | 1F0A0P7F0E001000 | 26.88 | T27 | TF | T88 | T28 | TE | T08 | T08 | A1 | 25-08-01 | 20-08-01 | MILLER FORD- MERCURY | 210000 | 002000 | 0T01 | 1C0Z | 0F08 | 0A | 047 | 42 | 16-08-01 | 10 | 100000 | 2310 |

PR03-044-A 7372

| VEH. YR | VEH. CD | LIB. C LINE | VEH. CD | MKT. S | DOB | C | VEH. S | DRIVE | ENR. | TRAN | PLAN | PROOK. D | SRVY. STA. | DOC. NU. | PL. NU. | WCC. | PART. NUM. S | FRY. NUM. S | PORT. US. SUP. | CONG. | COND. | WPR. DT. | THE. WTD. | CL. WTD. | VAL. \$ |
|---------|---------|-------------|---------|--------|------|-----|--------|-------|------|------|------|----------|------------|----------------------------|---------|---------|--------------|-------------|----------------|-------|-------|----------|-----------|-------------|---------|
| YR | CD | CD | CD | STL. | CD | CD | CD | CD | CD | S | T | T | ST | M | N | CD | REP | REP | F | CD | CD | DT | Y | Y | |
| 2001 | 1P | 2001 | TA1 | TP | 72ND | 72D | 7E | 7E | 7E | 7E | A1 | 12-04-01 | 12-04-01 | WARDWARD FORD | 2001 | 1200000 | STP | NGZ | WFS | EA | 201 | 42 | 12-04-01 | 12-11-00-00 | 2001 |
| 2001 | 1P | 2001 | TA1 | TP | 72ND | 72D | 7E | 7E | 7E | 7E | A1 | 12-04-01 | 12-04-01 | TOWNS COUNTRY FORD, INC. | 2001 | 1200000 | STP | NGZ | WFS | EA | 201 | 42 | 12-04-01 | 12-11-00-00 | 1000 |
| 2001 | 1P | 2001 | TA1 | TP | 72ND | 72D | 7E | 7E | 7E | 7E | A1 | 12-04-01 | 12-04-01 | CECL ATORSON FORD | 2001 | 1200000 | STP | NGZ | WFS | EA | 201 | 42 | 12-04-01 | 12-11-00-00 | 1000 |
| 2001 | 1P | 2001 | TA1 | TP | 72ND | 72D | 7E | 7E | 7E | 7E | A1 | 12-04-01 | 12-04-01 | RETURN & LARSON FORD, INC. | 2001 | 1200000 | STP | NGZ | WFS | EA | 201 | 42 | 12-04-01 | 12-11-00-00 | 1000 |
| 2001 | 1P | 2001 | TA1 | TP | 72ND | 72D | 7E | 7E | 7E | 7E | A1 | 12-04-01 | 12-04-01 | DAV INCENTIVE FORD-INDIANE | 2001 | 1200000 | STP | NGZ | WFS | EA | 201 | 42 | 12-04-01 | 12-11-00-00 | 1000 |

PE03-044-A 7379

| TRUCK | CO | LINE | DATE | TIME | BY | PLANT | TECH | TEST | TECH | TEST | AREA | COUNT | PLANT | DATE | TIME | BY | PLANT | TECH | TEST |
|-------|--------|------|------|------|----|-------|-------|---|------|------|------|-------|-------|------|------|----|-------|------|------|
| 81.82 | 282.49 | 2.7 | 878 | " | NA | UT | 31801 | PERFORMANCE DIAG. ALL OK UNABLE TO HOLD STEADY. RPM AP SENSOR VERY SENSITIVE REPLACE AP SENSOR ASSEMBLY RETEST 1 HR ALL OK. | | | | | | | | | | | |
| 81.82 | 242.25 | 4.3 | 853 | " | NA | MO | 31801 | NO TEST. COMPLETE ENG PERFORM TEST. NO TEST RECORD FE17 PIN POINT. REPL AP SENSOR ASSEMBLY REPLACE AP SENSOR ASSEMBLY | | | | | | | | | | | |
| 78.88 | 244.72 | 4.8 | 643 | " | NA | TX | 31801 | CHECKED CODES, FOUND DTC ON TRUCK. FOUND CODE P1122 ACCELERATOR PEDAL SENSOR LOW CIRCUIT. REMOVED AND REPLACED PEDAL ASSEMBLY. RETEST. | | | | | | | | | | | |
| 81.82 | 148.81 | 1 | 728 | " | NA | OK | 31801 | DEFECTIVE A/P PEDAL. VERIFY DMS CODE P1122 AND P1121 PINPOINT TEST REPAIR A/P PEDAL. A/PY WITH PEDAL ASSEMBLY AND RE-TESTED ALL OK NOW TEST AND REPLACE ACCELERATOR SWITCH | | | | | | | | | | | |
| 78.88 | 320.72 | 4.2 | 828 | " | NA | MI | 31801 | START THROTTLE PEDAL SENSOR ROAD TEST WITH WDS AND VERIFY CONGRUAL THROTTLE SENSOR BRACK BETWEEN 5 1.5 VOLTS NO CODE WAS SET. REPLACE THROTTLE PEDAL AND RE-TEST. | | | | | | | | | | | |
| 78.88 | 332.71 | 0.9 | 382 | " | NA | PA | 31801 | TP SENSOR NOT PERFORMED DISEL PERFORMANCE DIAGNOSIS. REPLACED THROTTLE POSITION SENSOR AND PEDAL ASSEMBLY | | | | | | | | | | | |
| 80.88 | 327.75 | 1.8 | 320 | " | NA | NY | 31801 | RPM SEC TEST NO CODES. RAN DURABILITY TEST ON TESTED DL. ACCIDES FOR PCRAMING OK. FOUND DL. E VALIDATION SWITCH NOT ALWAYS OPERATING PROPERLY. REMOVED AND REPLACED DL. E VALIDATION SWITCH | | | | | | | | | | | |
| 78.88 | 322.88 | 4 | 831 | " | NA | MO | 31801 | MT TIME. REPL. APPS. | | | | | | | | | | | |
| 78.88 | 274.82 | 1.2 | 880 | " | NA | NY | 31801 | INCP. CK OUTLINE TEST. REPLACE GAS PEDAL ASSEMBLY | | | | | | | | | | | |
| 81.82 | 238.22 | 1 | 380 | " | NA | GA | 31801 | IN TIME TO REMOVE AND REPLACE FAULTY ACCELERATOR PEDAL. VERIFIED DISEL | | | | | | | | | | | |
| 78.88 | 238.24 | 1.1 | 724 | " | NA | MO | 31801 | DISEL. SEC TEST SHOWED NO DISEL. PINPOINTING TO PEDAL POSITION SWITCH. REPLACED PEDAL ASSEMBLY. TEST DRIVE. | | | | | | | | | | | |
| 81.82 | 328.6 | 3.8 | 879 | " | NA | UT | 31801 | PERFORMANCE DIAG. ALL OK ROAD TEST TPS UNSTABLE. REPLACE ACCEL PEDAL ASSEMBLY RETEST ALL OK. REPAIR AS PER TEST NO CODES. HARD START. NO START DIAGNOSTICS. FUEL DI TURBO ENGINE. D | | | | | | | | | | | |
| 78.88 | 189.3 | 1.4 | 837 | " | NA | NC | 31801 | RUN TESTED WITH WDS AND FOUND FUEL PEDAL ASSEMBLY OPEN IN ONE SPOT AND REPLACED FUEL PEDAL ASSEMBLY. WDS/MS NORMAL AND TEST DRIVE. IN TIME IS FOR REPLACING ACCELERATOR PEDAL ASSEMBLY. | | | | | | | | | | | |

| TOT CO LSR | | L SU | | RGR ST P | | CPC | | TECH DCT | | TECH DCT | | DCT TAT | | AREA COUNT | | SLE DL TML | | CHTRY | | DRT VFG | | AMB | | TFL | | | |
|------------|--------|------|------|----------|----|-------|-----|----------|--|----------|---------|---------|----|------------|----|------------|----|-------|----|---------|----|-----|----|-----|----|--|--|
| MTL_C | ST GR | FR | DLA | D | D | D | NOV | DO S | TECH DCT | TECH DCT | DCT TAT | CD | RY | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | | |
| DET | DES | E | D | D | D | D | NOV | DO S | TECH DCT | TECH DCT | DCT TAT | CD | RY | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | | |
| 01.02 | 126.45 | 0.8 | 1031 | NA | TX | 31901 | | | TP IS OUT OF RANGE. PERFORM DASH TEST, ITEMS 1 SLITCHED PERFORM TEST. PMA ACCELERATOR PEDAL AND REPLACED LEAN COORD ROAD TEST. PERFORMED ALL DASH PERFORMANCE TESTS. FOUND BURGE AT LOW CRUISE. FOUND EXACT TP VOLTAGE. PMA ACC. PEDAL ASSEMBLY CHECK FOR LEAN PROBLEM TEST | | | | | | | | | | | | | | | | | | |
| 78.00 | 238.15 | 2.2 | 2139 | NA | CO | 31901 | | | SYSTEM REPLACE SENSOR ASSEMBLY COMPARING AND REPLACES PARTS | | | | | | | | | | | | | | | | | | |
| 00.01 | 106.33 | 0.4 | 1026 | NA | MO | 31902 | | | PEDAL ASSEMBLY OK NOW. 1 ROAD TEST. PERFORMED DASH DASH. REPLACED ACCEL. PEDAL ASSEMB. ROAD TEST. | | | | | | | | | | | | | | | | | | |
| 75.00 | 276.45 | 3.4 | 1026 | NA | MO | 31901 | | | DO CHECK TURNS ON ENGINE AND TRANSMISSION SYSTEM PARTS. TEST DRIVE CONFIRMED BURGE BURGE IN BURGE CAUSED BY ACCELERATOR PEDAL. THAT IS TOO SENSITIVE ENGINE BORG FROM 540 TO 1000 RPM WHICH PEDAL IS TOUCHED. REPLACED PEDAL ASSEMBLY. ALL OK AFTER REPAIRS. | | | | | | | | | | | | | | | | | | |
| 78.00 | 198.45 | 0.7 | 4589 | NA | TX | 31901 | | | 3. BURGE AT ABOUT 28 MPH | | | | | | | | | | | | | | | | | | |
| 78.00 | 106.06 | 1.8 | 4197 | NA | PA | 31901 | | | CUSTOMER STATES WHEN VEHICLE SETS OUTSIDE ON COLD DAYS OR OVERNIGHT AND TEMPERATURE DROPS BELOW 10 DEGREES IT HAS TO CRANK SEVERAL TIMES BEFORE IT STARTS ENGINE SPEED BURGE RISE AT TIC | | | | | | | | | | | | | | | | | | |
| 78.00 | 160.07 | 1.8 | 3108 | NA | SD | 31901 | | | CHECK AND REPLACE STEERING THROTTLE PEDAL ASSEMBLY IN COORDINATION WITH ENGINE RULZ OR CYLINDER CONTRIBUTION TESTS NECESSARY TO MONITOR FOR FOR AP, RPM AND VSS AP SENSOR CHANGES READINGS OR FLUCTUATE DYNAMICALLY AT A STEADY SPEED OF ABOUT 130 | | | | | | | | | | | | | | | | | | |
| 78.00 | 160.07 | 1.8 | 3108 | NA | SD | 31901 | | | DIAPSE OVERSENSITIVE NECESSARY TO | | | | | | | | | | | | | | | | | | |
| 78.00 | 207.04 | 4.3 | 6126 | NA | MO | 31901 | | | CHECK AND ADVISE ON BURGING AT STEADY RPM & ROAD TEST TO VERIFY CONCERN NECESSARY TO USE TEST NO DTC B | | | | | | | | | | | | | | | | | | |
| 78.00 | 207.04 | 4.3 | 6126 | NA | MO | 31901 | | | DRIVE OVERSENSITIVE NECESSARY TO | | | | | | | | | | | | | | | | | | |
| 78.00 | 190.18 | 1.4 | 7888 | NA | NY | 31901 | | | CITY DRIVING 25-40 MPH WILL START BURGING BACKING WHILE DRIVING ALONG FLING ON HIGHWAY BEFORE | | | | | | | | | | | | | | | | | | |
| 01.02 | 226.25 | 2.2 | 2411 | NA | TX | 31901 | | | ENGINE REPLACE SENSOR DRIVE SENSITIVITY PERFORMANCE DIAGNOSTIC 7.5L DI TURBO ENGINE DIAG | | | | | | | | | | | | | | | | | | |
| 78.00 | 190.18 | 1.4 | 7888 | NA | NY | 31901 | | | DRIVE IN LOW GEAR. BURGE FOUND RPM & SLE TRACKING SW INTERMITTENT ON PART OF TP BURGE ASSEMBLY. ACCEL. PEDAL ASSEMBLY. PMA OR TP BURGE TEST & ROAD TESTED & SHIPPED ROAD TESTED OK FOR SHIPPED OK TO CLOSE CU | | | | | | | | | | | | | | | | | | |
| 78.00 | 190.18 | 1.4 | 7888 | NA | NY | 31901 | | | PERFORMED IN TURBO PERFORMANCE DIAGNOSTIC. REPLACED THROTTLE PEDAL ASSEMBLY. TESTED DR NOW PERFORMANCE OK. REP AP SENSOR OK | | | | | | | | | | | | | | | | | | |
| 01.02 | 197 | 1.1 | 983 | NA | TX | 31901 | | | CHECK WHILE CRUISING 30-40 LIGHT ACCEL. DROPPED WILL START TO BURGE. DROPP TO SLE AND RETURNING BACK TO NORMAL. | | | | | | | | | | | | | | | | | | |
| 01.02 | 197 | 1.1 | 983 | NA | TX | 31901 | | | CUSTOMER STATES BURGE AT LOW RPM 28-40 MPH W GAS PEDAL BURY AND BURGE A LITTLE IT WHEN PRESS PEDAL | | | | | | | | | | | | | | | | | | |
| 01.02 | 248.24 | 1.1 | 983 | NA | TX | 31901 | | | PERFORMED IN TURBO PERFORMANCE DIAGNOSTIC. REPLACED THROTTLE PEDAL ASSEMBLY. TESTED DR NOW PERFORMANCE OK. REP AP SENSOR OK | | | | | | | | | | | | | | | | | | |
| 01.02 | 248.24 | 1.1 | 983 | NA | TX | 31901 | | | RPM BURGE TEST, NO CODES PRESENT. CHECKED THE IGNITION SYSTEM, CONTACTED HOT LINE, RAN A.P. BURGE TEST. A.P. FAILED. REPLACED AP | | | | | | | | | | | | | | | | | | |
| 01.02 | 248.24 | 1.1 | 983 | NA | TX | 31901 | | | THROTTLE BURGE | | | | | | | | | | | | | | | | | | |

PE03-044-A 7383

| UTL_CD | ST | GR | NR | DLR_CD | CHL_CD | PROV_CD | DPSC_CD | TECH_TXT1 | TECH_TXT2 | CURT_TKT | AREA_CD | COUNT_CD | STY_CD | MLL_CD | DLT_CD | ENTY_CD | DRY_CD | WPG_CD | GRD_CD | VAL_CD | WRT_CD | TLS_CD | PLA_CD | | | |
|--------|--------|-----|------|--------|--------|---------|---------|--|-----------|--|---------|----------|--------|--------|--------|---------|--------|--------|--------|--------|--------|--------|--------|--|--|--|
| 78.01 | 19.50 | 1.3 | 8411 | NA | LA | 3180 | | DOES NOT OPERATE PROPERLY CHECK TEST. DIAGNOSIS | SEC | CURT STATES THAT THE ENGINE SEEMS TO BE SURGING SURGING AT HIGHWAY SPEEDS OF 40-45 MPH CUSTOMER STATES VEHICLE SURGES AT TIMES | 88 USA | | 02145 | 1 USA | | NA1 | FT | 811 | | | | | | | | |
| 81.01 | 21.05 | 4.4 | 8380 | NA | CR | 3180 | | REPLACED GAS PEDAL ASSEMBLY. | | | 88 USA | | 18802 | 884 | | NA1 | FT | 811 | | | | | | | | |
| 81.01 | 20.5 | 3.5 | 8000 | NA | MO | 3180 | | RAN ENGINE PERFORMANCE CHART RETRIEVED CODE AND REPLACED THE THROTTLE PEDAL | | CONJECTURE FOR THE ENGINE FLUCTUATE IN IDLE FLUCTUATION AT IDLE RPM. IT WILL SURGE UP AND DOWN 100 RPM, REGARDLESS IF THE PTO IS ENGAGED OR NOT | 88 USA | | 14780 | 3 USA | | NA1 | FT | 811 | | | | | | | | |
| 81.02 | 238.00 | 3 | 8880 | NA | MS | 3180 | | CHECK FOR ENGINE SURGE, PERFORM ENGINE PERFORMANCE TESTS (1-14, ALL TESTS PASS. PERFORMANCE DATA MONITOR TEST AND ROAD TEST. CALL TECH HOTLINE. RE PLACE TP SENSOR, CHECK PERFORM ENGINE PERFORMANCE DIAGNOSTIC P 18. REPLACED ACCELERATOR PEDAL ASSEMBLY FOR PART. SHORTED TEST DRIVE, NO OTHER PROBLEMS FOUND. | | WHEN UNDER SLOW ACCELERATION, THE ENGINE SURGES, FLUCTUATE | 408 DAN | | 88800 | 3 DAN | | NA1 | FT | 811 | | | | | | | | |
| 81.02 | 241.04 | 8.7 | 4400 | NA | TX | 3180 | | REPLACE PEDAL ASSEMBLY FOR PART. | | ENGINE SURGES AT IDLE, WANTS TO STALL OUT | 207 USA | | 10002 | 880 | | NA1 | FT | 811 | | | | | | | | |
| 81.04 | 285.1 | 0.4 | 8910 | NA | TX | 3180 | | REPLACE PEDAL ASSEMBLY FOR PART. | | CUSTOMER STATES SURGE INSTANTANT OCCUR | 88 USA | | 11178 | 884 | | NA1 | FT | 811 | | | | | | | | |
| 78.00 | 191.01 | 1.7 | 4507 | NA | TX | 3180 | | Y ESCO PASS WHEN PASS CURT TEST ELECT TEST NEW DCL NEW ROAD TEST POLAR IDLE VALIDATION (VTECH VOLTAGE TOO LOW AT 1/4 POINT TEST REPLACED BATTERY OK AT 1/4 ROAD TEST (NEW GOOD (1/4 POINT) CODES, DASH LOGS, POINT TEST, CHECK CIRCUIT FOR ACCELERATOR PEDAL ASSEMBLY CLEAR CODES ROAD TEST | | ENGINE SURGES WHEN DRIVING AND WHEN DRIVING WITH A C/D | 288 USA | | 15210 | 1 USA | | NA1 | FT | 811 | | | | | | | | |
| 81.02 | 128.00 | 0.8 | 3815 | NA | TX | 3180 | | PERFORM D1 ENGINE PERFORMANCE DIAGNOSTIC. POINT TESTS FOUND NECESSARY TO REPLACE MALTY ACCELERATOR PEDAL ASSEMBLY CLEAR ALL CODES AND TEST DRIVE AFTER REPAIR TO VERIFY PROBLEM RESOLUTION | | CUSTOMER SAYS THAT THE VEHICLE SURGES AND CUTS OUT WHILE DRIVING DOWN THE ROAD | 318 USA | | 18800 | 884 | | NA1 | FT | 811 | | | | | | | | |
| 78.08 | 171.00 | 1.6 | 8000 | NA | TX | 3180 | | PERFORM D1 ENGINE PERFORMANCE DIAGNOSTIC. POINT TESTS FOUND NECESSARY TO REPLACE MALTY ACCELERATOR PEDAL ASSEMBLY CLEAR ALL CODES AND TEST DRIVE AFTER REPAIR TO VERIFY PROBLEM RESOLUTION | | CUSTOMER STATES TRUCK SURGES WHILE DRIVING AND IDLES TOO HIGH AT TIMES | 880 USA | | 13810 | 880 | | NA1 | FT | 811 | | | | | | | | |
| 81.02 | 141.02 | 1 | 8000 | NA | MO | 3180 | | 11880 | | CUSTOMER STATES WHILE DRIVING THE TRUCK IS SURGING UP AND DOWN | 880 USA | | 13170 | 884 | | NA1 | FT | 811 | | | | | | | | |
| 81.04 | 081.00 | 1.6 | 7500 | NA | SD | 3180 | | 11880 | | SURGE WHEN ACCELERATING | 880 USA | | 10874 | 884 | | NA1 | FT | 811 | | | | | | | | |
| 81.04 | 184.74 | 1 | 8044 | NA | NY | 3180 | | 11880 | | CURT STATES WHEN GAS GOES LOW ENGINE SURGES CUSTOMER STATES ENGINE WILL SURGE WHILE DRIVING DOES NOT DO THIS ALL THE TIME DOES THIS HOT OR COLD BUT MOST OF TIME WHEN HOT AND TURN OFF THEN STARTED | 814 USA | | 14400 | 3 USA | | NA1 | FT | 811 | | | | | | | | |
| 78.08 | 206.72 | 3.0 | 1000 | NA | NY | 3180 | | 11880 | | | 308 USA | | 13800 | 3 USA | | NA1 | FT | 811 | | | | | | | | |

| TOT. COULR | | CLR | | ST. P | | CPC | | TECH TEXT | | TECH TEXT | | CUST TEXT | | AREA | COUNT | BLD. CL. | TOL. | ENTRY | UNIT | TYPE | MM | WRT | PLA | | | | | | | |
|------------|---------|-----|--------|--------|--------|--------|--------|-----------|---|---|--------|---|--------|-------|--------|----------|------|-------|------|------|----|-----|-----|----|--|--|--|--|--|--|
| MTR. C | ST. BR. | HR | DLR. C | DLR. C | DLR. C | DLR. C | DLR. C | DLR. C | DLR. C | DLR. C | DLR. C | DLR. C | DLR. C | CD | RY. CD | R. CD | CD | CD | CD | CD | CD | CD | CD | CD | | | | | | |
| 81.38 | 273.32 | 2.8 | 8887 | MA | VT | 31801 | | | WARRANTY / RAN CODES IT FROM RAN RUBBING FLOOR DING HARD START / RAN THE COMPLETE CIRCUIT DIAG WORK SHEET I FOUND THE OK I ALSO FOUND POTTS FOR BAD (ESP I FOUND THE SENSOR AND TUBE ARE PLUGGED I CLEANED | HE TURN AND WE TESTED OK I | | CUSTOMER STATES THAT THE CAR IS RUNNING ROUGH AND TO FLOOR THE TRUCK TO GET IT | 81 USA | 18838 | 88 | USA | * | 144 | FT | 811 | | | | | | | | | | |
| 78.81 | 264.26 | 1.8 | 8001 | MA | MO | 31801 | | | FOUND ACCEL. PEDAL STOP. STUCK O CLIMATE. PERFORMED CIRCUIT DIAG. REPLACED ACCEL. PEDAL PERF. SHEET 14 RETRIEVED CODES PERF. PPT RELATED TO ACCEL. PEDAL R AND R PEDAL. TESTED AND MONITORED FOR NORMAL OPERATION | | | CUSTOMER STATES HAND STARTING COULD RUN ROUGH AFTER STARTING | 82 USA | 18778 | 88 | USA | * | 140 | FT | 811 | | | | | | | | | | |
| 81.82 | 278.45 | 8.1 | 8137 | MA | TX | 31801 | | | NOISE PERFORMANCE DIAGNOSTIC 7.5L DI TURBO ENGINE DIAG | | | RUNNING ROUGH AND BLUISH | 81 USA | 18746 | 87 | USA | * | 144 | FT | 811 | | | | | | | | | | |
| 78.85 | 332.20 | 2.7 | 4883 | MA | IL | 31801 | | | DEFECTIVE ACCELERATOR PEDAL ENGINE PERFORMANCE DIAGNOSTIC 7.5L DI TURBO ENGINE DIAG | | | CUSTOMER STATES ENGINE RUNNING W OULD LACK POWER ALSO ROUGH STARTS / LOPES & AT IDLE SERVICES ONLY WITHIN 8 MILES TO THE BALLON WHEN PULLING TRAILER | 82 USA | 18422 | 2 | USA | * | 144 | FT | 811 | | | | | | | | | | |
| 78.86 | 346.34 | 2.8 | 8048 | MA | IL | 31801 | | | DIAG. ENGINE FOR CODES AND REPLACE THE PEDAL AND SENSOR ASY. TESTED AND TEST DRIVE CAUSED BY FUSE. ASSEMBLED PER 14 ENGINE PERFORMANCE SHEET 1 TRUJ 14 | | | ENGINE RUNNING IS RUNNING ROUGH AND LOW ON POWER | 83 USA | 18408 | 2 | USA | * | 144 | FT | 811 | | | | | | | | | | |
| 78.89 | 250.8 | 2.3 | 4888 | MA | FL | 31801 | | | RECEIVED CODE P0221 PERFORMED PERF. PPT TESTS FOUND BAD PEDAL. REPAIR REPLACED | | | CUSTOMER STATES THE VEHICLE LACKS POWER RUNS RUMBY, & ENGINE MISSES A BEAT | 81 USA | 18380 | 2 | USA | * | 144 | FT | 811 | | | | | | | | | | |
| 81.84 | 288.18 | 2.1 | 7078 | MA | TX | 31801 | | | ENGINE PERFORMANCE DIAGNOSTIC 7.5L DI TURBO ENGINE DIAG | | | RUNS ROUGH, TRIES TO DIE WHEN FLOW TO TURN A CORNER | 88 USA | 18288 | 88 | USA | * | 140 | FT | 811 | | | | | | | | | | |
| 81.86 | 417.18 | 8.3 | 3222 | MA | CO | 31801 | | | 8822-48233 P1 ENGINE PERFORMANCE DIAG TESTS PER P0221, PERFORM TESTS K02C P1278, P0221, K02D P1278, P1278, P1278, K02D BLUZZ TEST P0274, P0278, P1278, 888 DRIVERS SIDE VALVE COVER GASKET & REPAIR | CT LMC HARNESS & INSTALL LOCKING WEDGE PER SEM PHASE, SCANNING CODES & REPAIR SYSTEM TESTS. REFLASHED PCM W UPDATED CALIBRATION. REPLACED ACCCEL. PEDAL. ROAD TEST. | | ENGINE RUNNING ROUGH, POSS. INJECTION OR HARNESS STATES CUSTOMER | 83 USA | 17208 | 83 | USA | * | 141 | FT | 811 | | | | | | | | | | |
| 81.88 | 165.83 | 1.3 | 4888 | MA | TX | 31801 | | | MONITOR DRAG. DCL ROAD MONITOR. REPLACE AP. ASSEY ROAD TEST RETEST PERF. SHEET 14 | | | CUSTOMER STATES THAT THE VEHICLE IS RUNNING ROUGH | 81 USA | 18128 | 81 | USA | * | 140 | FT | 811 | | | | | | | | | | |
| 88.4 | 162.41 | 1.3 | 8887 | MA | MI | 31801 | | | ROAD TEST TO VERIFY DRAGLINE PROBLEM. CHECK FUEL CONDITION CHECK FOR INTAKE RESTRICTIONS. OK. NEW FUSE MEMORY CODE P0221. MONITOR AP AND NG. FOUND INTERMITTENT AP. CHECK HARNESS IN | TRUSTY. REPLACE ALL V. AP. & RETEST. OK. | | RUNNING ROUGH AND CHUGS BAD AFTER RUNNING ABOUT 5 MIN SOMETIMES LOPES PEDAL. WBS ONE WONT REV UP W/ W1 | 78 CAN | 88888 | 87 | CAN | * | 140 | FT | 811 | | | | | | | | | | |
| 78.81 | 262.07 | 4.1 | 8888 | MA | FL | 31801 | | | 808 TP SENSOR NOT RESPONDING PROPERLY 808F 0.2 P1 0.1 FUR 0.1 F2 0.1 P1 TO F14 1.4 P18 0.6 P17 0.8 88888 0.2 0.1 0.1 0.1 0.1 0.1 0.1 HIS SUP. SUPPORT CLEAN FUEL AND TUB. LEAKS OR INTAKE R | RESTRICTION OK K02C TEST OK K02D 0.1 TEST OK FUEL PRESSURE TEST OK K02C TEST OK K02P AND L01 TEST OK DRANGAGE TEST OK CYLINDER CONTRIBUTION TEST OK BOOST TEST OK EXHAUST TEST OK ROAD MONITORING | | CUSTOMER STATES ENGINE RUNNING ROUGH | 88 USA | 14708 | 2 | USA | * | 144 | FT | 811 | | | | | | | | | | |
| 81.81 | 262.27 | 4.5 | 128 | MA | OK | 31801 | | | VERIFIED CODES TO NON RAN (DEAL PERFORMANCE P. OJMO CODES P0221 P0221 TP CRT V (LOW AND TP OUT OF RANGE RAN PHONO) TEST FOUND OPEN R AND R FRONT PEDAL ASSEMBLY CLEANED CODES FROM RESSUME 0 | | | ENGINE IS RUNNING ROUGH AND DIES WHEN COMING TO A STOP | 88 USA | 13888 | 87 | USA | * | 140 | FT | 811 | | | | | | | | | | |

| VIN | | | | | | | | | | AREA | | COUNTRY | | GRT VRS | | CLASS | | | | | |
|---|--------|------|------|-----|-----|-------|-----|-----|-----|---|-----|---------|-----|---------|-----|-------|-----|-----|--|-----|--|
| TYE | DO | LSR | ST | GN | NA | DL | BL | CL | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | | | |
| TRFL | C | ST | GN | NA | DL | BL | CL | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | CD | | | |
| OFF | OFF | OFF | OFF | OFF | OFF | OFF | OFF | OFF | OFF | OFF | OFF | OFF | OFF | OFF | OFF | OFF | OFF | OFF | | | |
| TRFL | TX | TX | TX | TX | TX | TX | TX | TX | TX | TX | TX | TX | TX | TX | TX | TX | TX | TX | | | |
| TRFL | TX | TX | TX | TX | TX | TX | TX | TX | TX | TX | TX | TX | TX | TX | TX | TX | TX | TX | | | |
| 26.00 | 148.77 | 1.2 | 1002 | NA | SC | 3180 | | | | | | | | | | | | | | | |
| ROAD TEST HOOK UP W/ICE METROVAC CODE FORCE PUSH HORN HORN PRZZ PRZZ ENTER DATA LOGGER VIEW TP PD NO CHANGE IN PID | | | | | | | | | | DIAGNOSE VEHICLE RUNNING | | USA | | USA | | V40 | | FF | | B11 | |
| 21.00 | 408.13 | 8 | 2102 | NA | CO | 3180 | | | | | | | | | | | | | | | |
| ENGINE PERFORMANCE DIAGNOSTICS T.R. IN TURBO ENGINE CLASS T.R. CITY PERFORMANCE DRUG AIR PER DRUG STREET IN TIME REPLACE AIR FOL AND R.B.R BOTH VALVE COVERS AND IN TIME INSTALL UP BASKED IN SECTION 1 (MOTOR) C | | | | | | | | | | TUNE AIR FLAME RELIGN, MOTOR, TOLD #8 & #6 CYLINDERS MISSING TURNING DIESEL | | USA | | USA | | V41 | | FF | | B11 | |
| 20.00 | 502.37 | 0.5 | 8014 | NA | N | 3180 | | | | | | | | | | | | | | | |
| CHECK AIR VAPORISED COORDINATE, SHOOTER VEHICLE UP TO ENGINE TEMP, HOOKED W/ICE AND PERFORMED ROAD GOT CODE PRZZ AND 81000. PERFORMED DIAGNOSIS FOR CODE PRZZ. FUEL SENSOR FAILED. WHEN CODES PPT TASTE | | | | | | | | | | TOWED TO SHOP ENGINE RAN ROUGH AND HAS NO POWER | | USA | | USA | | V40 | | FF | | B11 | |
| 41.00 | 120.00 | 1.0 | 0211 | NA | MA | 3180 | | | | | | | | | | | | | | | |
| REINSTALLED TP SENSOR CLEANED CODES AND PERFORMED ROAD TEST CHECK ENGINE FOR RUNNING ROUGH, CHECK OUT ENGINE, REPLACE SENSOR RAN OK FOR TEST AND | | | | | | | | | | CUST STATES ON FIRST START UP DAY ON COLD MORNING, HAS PROLONGED CRANK, ONCE IT DOES START, RUNS ROUGH FOR A MINUTE | | USA | | USA | | V40 | | FF | | B11 | |
| 20.00 | 100.00 | 1 | 1000 | NA | L | 3180 | | | | | | | | | | | | | | | |
| CHECK OUT ENGINE, REPLACE SENSOR RAN OK FOR TEST AND | | | | | | | | | | ENGINE RUNS ROUGH | | USA | | USA | | V40 | | FF | | B11 | |
| 01.00 | 200.00 | 0.5 | 2100 | NA | CE | 3180 | | | | | | | | | | | | | | | |
| PERFORMED ENGINE PERFORMANCE DIAGNOSTICS WHILE MONITORING PHILAMP VOLTAGE (SEEMS TO BE | | | | | | | | | | VEHICLE SEEMS TO FLAME AT STEADY SPEEDS ON | | USA | | USA | | V41 | | FF | | B11 | |
| 01.00 | 100.00 | 0.5 | 1000 | NA | CO | 3180 | | | | | | | | | | | | | | | |
| ACCELERATOR PEDAL ASSEMBLY CODE 810001 REPLACED ACCELERATOR PEDAL ASSEMBLY CLEANED CODE AND ROAD TESTED | | | | | | | | | | CUST STATES ENGINE CUTS OUT AND WANTS TO DIE DOWNHILL AT LOWER SPEEDS | | USA | | USA | | V40 | | FF | | B11 | |
| 20.00 | 100.00 | 11.7 | 0000 | NA | NE | 10000 | | | | | | | | | | | | | | | |
| ROAD TEST FOR CUTTING OUT DOWNHILL TEST WITH CODES FROM PEDAL CONTINUE TO DO WHILE FOR CUTTING OUT CONDITION. REMOVE AND CHECK FRONT SHOCKERS FOR OPEN PER NOT BENDING SHOCKER. REFL. ROAD TEST AND | | | | | | | | | | CUTS OUT WHILE DRIVING | | USA | | USA | | V41 | | FF | | B11 | |
| 01.00 | 140.00 | 1 | 1000 | NA | BA | 3180 | | | | | | | | | | | | | | | |
| REPLACED ACCELERATOR PEDAL | | | | | | | | | | AS PER VEHICLE CUTS OUT WHILE DRIVING | | USA | | USA | | V42 | | FF | | B11 | |
| 01.00 | 100.00 | 1.0 | 0000 | NA | LT | 3180 | | | | | | | | | | | | | | | |
| FAULTY FUEL PEDAL ASSEMBLY 810001 (CHECK TEST) DIAGNOSE | | | | | | | | | | ENGINE CUTS OUT AND DIES FREQUENTLY. CUSTOMER CAN RELEASE FUEL PEDAL AND VEHICLE WILL RECOVER | | USA | | USA | | V40 | | FF | | B11 | |
| 20.00 | 100.00 | 4.0 | 0000 | NA | TX | 3180 | | | | | | | | | | | | | | | |
| SHORTED AIR SENSOR CRUEL. PERFORMED ACCCEL PEDAL. REPLACED AND REPLACED ACCELERATOR PEDAL II | | | | | | | | | | AT 0.5 TRUCK CUTS OUT | | USA | | USA | | V40 | | FF | | B11 | |
| 20.00 | 100.00 | 0.5 | 0000 | NA | CA | 3180 | | | | | | | | | | | | | | | |
| THIS FOR MONTHS HELP TEST. NO CODES. ROAD TEST. MONITOR PEDAL ACCELERATOR PEDAL VOLTAGE DROPPING. REPLACE ACCELERATOR PEDAL SENSOR ASSEMBLY. | | | | | | | | | | CUTS OUT UNDER ACCELERATION | | USA | | USA | | V40 | | FF | | B11 | |
| 01.00 | 100.00 | 1.0 | 1000 | NA | PA | 3180 | | | | | | | | | | | | | | | |
| TEST LIGHT AND VERIFY. ROAD AT. PERFORMED TEST. BLEND IN SECTION SWITCHING W/ICE PEDAL. ASBY. TEST | | | | | | | | | | ENGINE CUTS OUT AT TIME | | USA | | USA | | V40 | | FF | | B11 | |
| 20.00 | 100.00 | 1 | 0000 | NA | N | 3180 | | | | | | | | | | | | | | | |
| CHECK FUEL PEDAL. TEST FUEL OFF | | | | | | | | | | ADVISE CLIENT STATES ENGINE AND CUTS OUT | | USA | | USA | | V40 | | FF | | B11 | |
| 01.00 | 100.00 | 0.5 | 1000 | NA | CO | 3180 | | | | | | | | | | | | | | | |
| REPLACE FUEL PEDAL | | | | | | | | | | CUST STATES FUEL PEDAL CUTS OUT | | USA | | USA | | V40 | | FF | | B11 | |

PE03-044-A 7387