

PE03-044

FORD

5/13/2005

APPENDIX I

BOOK 3 OF 28

PART 3 OF 4

TEST DRIVE TO VERIFY CONCERN. PERFORMED TEST FOUND DEFECTIVE REPLACED ASSEMBLY
 TEST DRIVE CONCERN NOT PRESENT. PROBLEM HAS OCCURED 3 TIMES ON CUSTOMER TRIP. CHECK ENGINE LIGHT COMES ON, VEHICLE WILL NOT RESPOND TO THROTTLE. PERFORMED ECU TEST P0221 STORED IN MEMORY. PERFORMED
 PERFORMED ENGINE DIAG. TEST. PERFORMED VISUAL INSPECTION. ROAD TEST RETRIEVED CODES P0131. REMOVE AND REPLACED PEDAL ASSEMBLY.
 BAD ACCELERATOR PEDAL SENSOR. VERIFIED CONCERN. TEST P0122+P0221. PINPOINT TEST ACCELERATOR P
 RAN ENGINE PERFORMANCE TESTS 1 14. CODE P0221. RAN ALL PIN POINT TESTS. REPLACED ACCELERATOR PEDAL ASSEMBLY. REASSEMBLED. CLEARED CODES. ROAD TESTED AND RECHECKED. OKAY.
 DIAG TRANS PINPOINT TEST REPLACE TP SENSOR AND GAS PEDAL ASSEMBLY REPAIR WORKS POST RD TEST
 COLD START DIAG NOT TESTED REPLACED AP SENSOR
 DIESEL DIAG AND REPLACE ACCELERATOR PEDAL ASSEMBLY
 TP SENSOR
 EEC (QUICK TEST) DIAGNOSIS
 EEC TEST CODE P0131 IN MEMORY RAN PINPOINT TEST AND FOUND NECESSARY TO REPLACE FUEL PEDAL ASSEMBLY
 1 MONITORED AP PID AP PID WOULD READ LOW UPON ACC THEN WOULD READ CORRECTLY INSTALLED ACC PEDAL MONITORED AP PID
 DIAG PER MANUAL. REPLACE ACCELERATOR PEDAL
 3843 W ROAD TEST PERFORM DIESEL DIAG CODES P0122 P0221 PINPOINT TEST FOUND THE TP SENSOR TO BE OUT OF RANGE WHEN HOT OPEN CIRCUIT REPLACE THE TP SENSOR CLEAR CODES ROADTEST RETEST TO VERIFY
 TP CODE P0123
 EEC (QUICK TEST) DIAGNOSIS
 ROAD TESTED WITH CUSTOMER TO DUPLICATE CONCERN. RAN EEC TESTS HAD MEMORY CODE P0123. MONITOR F PIDS AND ROAD TESTED. COULD NOT DUPLICATE. MONITOR OR AP PID IN SHOP. CHECKED AND WROTE WIRING TO AP BE
 3844 W ROAD TEST PERFORM DIESEL PERFORMANCE DIAG CODE P0122 P0221 PINPOINT TEST FOUND THE THROTTLE PEDAL SENSOR TO BE BAD REPLACE THE BAD SENSOR. CLEAR CODES ROADTEST RETEST TO VERIFY SYSTEM PASS
 DOES NOT OPERATE PROPERLY. DIAGNOSE. REPLACE ACCEL. PEDAL. ROAD TESTED VEHICLE 229-42 P0124
 ON ENGINE LIGHT IS ON AND HAS NO POWER VERIFY DIT DIAG PINPOINT TEST REPLACE ACCELERATOR PEDAL AND RETEST
 EEC TEST CODE P0221 PRESENT NOEC FOR FUEL PEDAL ASSY. PERFORM PINPOINTS PER CODE FOUND PEDAL ASSY OPEN CRT PINPOINT TEST F1 NOEC TO REPLACE FUEL PEDAL ASSY CLEAR DTCs AND RETEST SYSTEM PASS
 REPLACE ACCELERATOR PEDAL AND ROAD TEST RETEST PASSED VEHICLE RAN PROPERLY
 3404 W ROAD TEST PERFORM DIESEL DIAG CODES P0122 P0221 FOUND THE TP SWITCH TO BE OUT OF RANGE. REPLACE THE THROTTLE PEDAL ASSEMBLY CLEAR CODES. ROAD TEST RETEST NO OTHER FAULTS FOUND AT THE TIME DI
 RAN ENGINE PERFORMANCE TESTS 1 14. CODE P0123 IN MEMORY. ROAD TESTED SEVERAL TIMES. COULD NOT DUPLICATE PROBLEM. COLD PIDS WHILE MONITORING. F DUMP TO GO OVER ON HARD ACCELERATION COLD FOUND BRACKS
 CODE P0221 TP SENSOR EEC (QUICK TEST) DIAGNOSIS
 CHECK ENGINE LIGHT ON WONT ACCELERATE VERIFY REPLACED ACCELERATOR PEDAL ASSEMBLY
 DIAGNOSE AND REPLACE P01 AND 3404 ASY ACCEL
 3404S ACCELERATOR PEDAL ASSEMBLY CODE DTC IN NOTED WHILE CHECKING ON STARTER CONCERN THAT ACCELERATOR PEDAL IS BINDING. PEDAL ITSELF HAS SEPARATED FROM ARM. REPLACED ACCELERATOR PEDAL ASSEMBLY. CC
 RAN EEC TEST. FOUND INCORRECT VOLTAGE AT ACCEL. RATOR PEDAL. REPLACED PEDAL. ROAD TESTED. OKAY.
 2892 W ROAD TEST PERFORM DIESEL DIAG P0122 PINPOINT TEST ROAD TEST TO MONITOR PIDS FOUND THE AP SWITCH TO BE INTERMITTANT REPLACE AP ASSEMBLY CLEAR CODES RETEST TO VERIFY FOUND THE TURBO. NONE TO
 ENGINE WOULD ONLY IDLE ON A ROAD TEST. RAN EEC TESTS. CODE P0221. RAN PIN POINT TESTS. CHECKED PIDS. FOUND AP AND PVS DISAGREEMENT ON READINGS. REPLACED PEDAL ASSEMBLY. ROAD TESTED. TRUCK RAN OUT
 CHECK ENGINE LIGHT ON. WOT TEST CODE P0122 P0221 THROTTLE PEDAL POSITION SENSOR FAULT REPLACE PEDAL ASSEMBLY
 PADS ASSY
 EEC (QUICK TEST) DIAGNOSIS
 EEC TEST CODE P0221 REPLACED AP PEDAL ASSEMBLY ROAD TESTED OK
 TP CODE P0123
 EEC (QUICK TEST) DIAGNOSIS
 INSPECTED AND REPLACED PEDAL ASSEMBLY TO REPAIR
 DIAG PER MANUAL. REPLACE ACCELERATOR PEDAL
 RAN WOT FOR CUTTING OFF AND REPLACED THROTTLE PEDAL ASSEMBLY
 LACK OF ACCELERATION WHEN PEDAL DEPRESSIONED RAN EEC TEST MONITOR PIDS TEST DRIVE PINPOINT TEST AP SENSOR & WIRING REPLACED PEDAL ASSEMBLY
 KICP COMP LOOSING VOLTAGE ENGINE PERFORMANCE DIAGNOSTICS 7.3L DI TURBO ENGINE DIAG
 EEC TEST P0123 P0476 TESTED IGNITION CONTROL PRESSURE AND MONITORED SUPERBOOST STPMISSING SIGNAL ON A CIRCUIT FOLLOWED PINPOINT TEST. REMOVED/INITIATED TURBO. REMOVED AND REPLACED PEDAL OPEN IN
 TEST AND REPLACE ACC PEDAL TO CORRECT
 VERIFIED INTERMITTANT ACCEL. CONCERN. TRUCK HAS ONLY LOW RPM INTERMITTENT WITH PEDAL INPUT. ECU TEST AND RETRIEVE P0122. PERFORM PINPOINT TEST AND FOUND PEDAL TO BE AT FAULT. REMOVE AND REPLACE PEDAL AS
 PERFORMED PERFORMANCE DTS NO TESTED CODE P0221 PERFORMED SEVERAL PINPOINT TESTS COULD NOT DUPLICATE PERFORMED SYMPTOM TEST AND MONITOR PIDS REPLACED BAD AP SENSOR
 ENGINE LIGHT ON VERIFY DIT DIAG. 1 14 PINPOINT TEST FOUND AP NOT CHANGING VALVE REPLACED ACCELERATOR PEDAL ASSEMBLY AND RETEST
 ROAD TESTED VEHICLE VERIFIED CONCERN PERFORMED PMS ONE RAN NO TESTS RETRIEVED DTC P0221 PERFORMED PINPOINT TESTS PPT P51 THRU PPT P55 FOUND ACCELERATION PEDAL ASSY FAULTY REPLACED RETESTED OK
 RAN EEC TEST AND PIN POINT TESTS. CODE P0221. TP PEDAL. OUT OF LIMITS. REPLACED NEW PEDAL. CLEAR DTCs AND ROAD TESTED. OKAY.
 REPLACE ACCEL. PEDAL AND SENSOR ASSY
 REPLACE ACCEL. PEDAL ASSY
 ACCELERATOR PEDAL SENSOR FAULT. PERFORMANCE DIAGNOSIS ITEMS 1 14 MEMORY CODE P0221 PERFORM PINPOINT TESTS WITH WDS
 INTERMITTANT FAILURE OF THE ACCELERATOR PEDAL ASSEMBLY OCC. ON CC-42 VERIFIED CONCERN. RETRIEVED CONTINUOUS MEMORY CODE P0131. MONITORED PIDS. ACCEL PEDAL POSITION SENSOR VOLTAGE WENT HIGH WHEN CONC
 NO TESTED CODE P0221 TP OUT OF RANGE REPLACED THROTTLE BODY PEDAL ASSY ROAD TESTED CLEARED CODES
 VERIFY M. LIGHT ON PERFORMED DIESEL. DA (SHEET ACCEL. PEDAL SENSOR & TP SENSOR AT FAILED) REMOVE LOWER DASH. THROTTLE CONTROL PEDAL. INSTALLED NEW CONTROL. TP SENSOR CLEARED CODES. NO TEST. RE EEC TEST. CONC
 PERFORM SELF TEST MONITOR PIDS PERFORM PINPOINT TEST CODE P0221 FOUND AP SWITCH BAD REPLACE ACCELERATOR PEDAL ASSEMBLY
 12663 ROAD TESTED NO OK ENGINE LIGHT ON FULL CODES P0122 P0131 TP CODES DID PINPOINT TEST OK. FOUND THE STRAP FROM PTO STAPED TO TP TOOK THE STRAP OFF OK NOW WENT TO DRIVE OUT HAD NO THROTTLE DID P
 VERIFY THERE IS NO DECELL WHEN STEPPING ON BRAKE NO TEST. EEC TEST CODE PINPOINT TEST FOUND SENSOR SHORTED REPL. PEDAL ASSEMBLY CLEARED CODES SYSTEM PASSED RD TEST. CONCERN PREPARED
 CHECKED CODES AND NO CODES WERE PRESENT. PIN POINT THE THROTTLE PEDAL POSITION SENSOR. REPLACED SENSOR.
 GAS. P0221 TP OUT OF RANGE. NEEDS THROTTLE PEDAL AND SWITCH ASSY. ORDERED CRITICAL. REPLACED THROTTLE PEDAL. ROAD TESTED ALL OK.
 (618) ROAD TEST FOR CHECK ENGINE LIGHT IS COMING ON VERIFIED COMPLAINT BRING IN SHOP CONNECT TO NOS RETRIEVE CODES P0221 TP CODE 5070 PINPOINT TEST PERFORM PINPOINT TEST CAME TO REPLACE PCM CHECK
 FOUND EXCESSIVE TRAVEL IN ACCELERATOR PEDAL. ALSO FOUND CODE P0476 NO
 FOUND THROTTLE PEDAL DEFECTIVE REPLACED THROTTLE PEDAL ASSY
 COLD START VEC IN AN ATTEMPT TO DUPLICATE CONCERN OF NO THROTTLE RESPONSE FOR 30 TO 40 SEC. DID NOT DUPLICATE ALTRO I DID NOTE THAT THE VEH LACK POWER UNTIL WARMED UP A LITTLE. THIS IS NORMAL DUE TO
 20 TEST. PINPOINT TEST. MONITOR. REPLACED PEDAL ASSEMBLY DUE TO FLUCTUATION IN TP VOLTAGE. RETEST. A NO ROAD TEST
 3845 THROTTLE PEDAL ASSEM. 7.3L DID NOT DUPLICATE CONCERN. REPLACED THROTTLE PEDAL
 PERFORMED WDS DIAG AND FOUND CODE 321 FOLLOW PINPOINT TEST FOUND ACCELERATOR PEDAL. IDLE SWITCH FAILURE CRITICALLY REPLACED SWITCH USING M TIME SINCE NO SLTS CODES
 REPLACED FAILED ACC
 PERFORMED DIESEL ENGINE PERFORMANCE TEST FOUND CODE 321 FAILED THROTTLE PEDAL ASSY. REPLACED THROTTLE PEDAL ASSY ROAD TESTED OK
 DO ENGINE PERFORMANCE 1 THRU 7. ROAD TEST. AND MONITOR PIDS REPLACE PEDAL ASSEMBLY. AND ROAD TEST. OK
 2813 EEC TEST FOR CHECK ENG. LIFE HAS CODE 8122. 8122 ROAD TEST WITH NOS MONITOR DCL DISPLAY PINPOINT TEST AND REPLACE ACCELERATOR PEDAL CLEAR CODE ROAD TEST EEC TEST AFTER REPAIR ALL OK. NOW
 VERIFIED CUSTOMER CONCERN AND REPLACE ACCEL. PEDAL. CODE P0122 FOLLOW PINPOINT TEST FOUND MY SERIAL OPEN CIRCUIT AND REPLACED AND NO SLTS CODES USED M TIME

MITTANT CONCERN R & R PEDAL ASSEMBLY. TEST DRIVE, VERIFIED REPAIR.

NBOK. CHECKED CONNECTOR AND FINE, OK. RAN PIN POINT TESTS FOR CODE. CALLED HOTLINE. ROAD TESTED WITH CUSTOMER AGAIN. REPLACED PEDAL ASS Y. ROAD TESTED, OKAY.

DO NOT VERIFY THE ENG MISS CONCERN AT THIS TIME
NY SENT AND WORN THROUGH CAB INSULATION. MADE BRACKET TO MOUNT ONTO CAB AND REPLACED SER. VICE. INSTALLED ACCELERATOR PEDAL ASBY.

CRASH CORRECTED. MY LINED DUE TO NO LABOR OF FOR NON ADJUSTABLE PEDAL.

BE NORMAL OPERATION
OF FUEL. HAD TO PUT FIVE GALLONS ON FUEL IN TRUCK. BLEED AIR.

IF SENSOR AND REMOVED AND REPLACED ACC ELERATOR PEDAL LEAKING EXHAUST PRESSURE. SIGNALIST LEAK AT BOTH REAR TURBO EXHAUST PIPES.
RESEMBLY AND RETEST. OK. TEST DRIVE VEHICLE ACCELERATES NORMAL.

MULTIPLE PARTS CALLED LOW

TION WAS PRESENT. CODE PRESET. PINPOINT TEST ON ACCEL PEDAL WIRING. GOOD. REPLACED PEDAL ASSEMBLY AND CLEARED CODES. ROAD TESTED. CONCERN CORRECTED.
REPAIRED

INPOINT TEST ON TP SWITCH 0 VOLTS. ON PINPOINT TEST REPLACE SWITCH ORDERED. EMERGENCY INSTALL NEW PEDAL ASSEMBLY. VERIFIED REPAIR.

CASE NOTHING FOUND CHECK HIST FOUND PCM ALREADY BEEN REPLACED CALL HOTLINE AND PERFORM RECOMMENDATION FROM HOTLINE ORDERED ACCELERATOR PEDAL AND SWITCH ASSEMBLY. INSTALL NEW ACCELERATOR
THE WAST GATE NOT ALLOWING FULL FLOW OF TURBO PRESSURE. RAN CASE, THERE IS A SEN FOR LACK OF THROTTLE RESPONSE DURING THE EVENT THE WARNING LIGHTS WILL ALSO CYCLE. ASM IS TO CONTACT CUST.

WHEN ACCELERATING ENGINE DIES
CUSTOMER STATES CHECK ENGINE LIGHT COMES ON AT TIMES, NO THROTTLE RESPONSE WHEN THIS OCCURS.
CUSTOMER STATES THAT ENGINE WILL NOT ACCEL. AT TIMES, LOSES POWER, RUNS ROUGH,
TOWED IN INTERMITTENT THROTTLE INOP. NO ACCEL.
CHECK ENGINE LIGHT COMES ON WHEN STOPPING
INTERMITT. WHEN AT A STOP CEL LIGHT WILL COME ON AND ENGINE WILL REV UP, BUT NOT MOVE WHEN TRYING TO LEAVE A STOP
CUST STATES TRUCK BURGLES ON COLD START UP
CUSTOMER COMPLAINS THAT VEHICLE DIED WHILE DRIVING RESTARTED WOULD NOT ACCEL TURN OFF LET SET STARTER
OK ENGINE LIGHT COMES ON
ENGINE LIGHT ON AND WONT ACCELERATE FROM IDLE AT TIMES
CUSTOMER STATES: TRUCK LOSES THROTTLE RESPONSE SOMETIMES
CHECK ENG LIGHT CAME ON VEH LOST POWER ACTS LIKE ITS NOT GETTING FUEL
** CEL & NO THROTTLE RESPONSE ** ** COMMENTS: SPECIAL INSTRUCTIONS L:
ENGINE DIES ON ACCELERATION
WHEN PASSING ANOTHER VEHICLE AT W.O.T. THE ENGINE MAY COME BACK TO IDLE
** ENG WAS HESITATING ** ** DRIVEABILITY CHECK ENGINE LIGHT IS ON INTERMITTENTLY WHEN ENGINE WARM ** CHECK ENGINE LIGHT TROUBLE L:
C S CHECK ENGINE LIGHT IS ON
OK ENGINE LIGHT IS ON AND HAS NO POWER
CUST COMPLAINS OF NO RESPONSE FROM FUEL PEDAL ON HARD QUICK ACCELERATION
CUSTOMER STATES AT TIMES ON TAKE OFF IT FEELS LIKE TRUCK CUTS OFF AND THEN RESTARTS, TEST DRIVE AND ADVISE
** ** ** DRIVEABILITY CHECK ENGINE LIGHT IS ON ALL THE TIME FOR CHECK ENGINE LIGHT TROUBLE L:
CH FOR WHILE UNDER ACCELERATION VEHICLE CUTS TO AN IDLE AND CHECK LIGHT COMES ON, PEDAL SEEMS TO BE PUSHED TO THE FLOOR WHEN THIS HAPPENS.
OK ENGINE LIGHT COMES ON
OK ENGINE LIGHT ON WONT ACCELERATE
WHEN CEL LIGHT IS ON ENGINE DOES NOT ACCELERATE WITH THROTTLE PEDAL
NOTED WHILE IN SHOP, ACCELERATOR PEDAL NOT OPERATING PROPERLY.
CH FOR VEHICLE REVS UP AT IDLE UNTIL YOU HIT THE ACCELERATOR
INTERM NO THROTTLE RESPONSE
POOR PERFORMANCE LACKS POWER
CHECK ENGINE LIGHT ON HAS NEW FUEL FILTER 2001 F 350
TRUCK CUTS OUT WHEN ACCELERATING
CUSTOMER STATES CHECK ENGINE LIGHT ON
WHEN YOU PUSH FUEL PEDAL DOWN HARD IT CUTS OUT. TRANSMISSION SHIFTS ROUGH. CHECK ENGINE LIGHT COMES ON.
WILL NOT ACCELERATE
OK NO RESPONSE FROM ACCEL PEDAL JUST IDLES
VEHICLE HAS SHUT OFF 3 TIMES AND THEN THE CEL ENGINE LIGHT WOULD COME ON
NO POWER IN ENGINE
WILL NOT ACCELERATE
CUST REPORTS AFTER VEH WARMED UP IF DRIVING AT HIGHWAY SPEED AND THEN TRY TO ACCELERATE, VEH BOGS DOWN AND WARNING LIGHTS COME ON AS IF STALLED OUT. LIFT FOOT OFF ACCELERATOR, VEH
OK ACCELERATOR NOT RESPON WHEN ACCELERATING
CUSTOMER STATES THAT AT TIMES VEHICLE HAS POOR ACCELERATION.
CUST STATES WONT ACC WHEN FIRST STARTED & OK ENG. LITE COMES ON
C S THAT THE ENGINE LIGHT IS ON AND THE TRUCK IS LOSING POWER
CUST STATES CHECK ENGINE LIGHT COMES ON AND OFF ESPECIALLY WHEN PULLING A TRAILER
SOMETIMES ENGINE WILL ONLY IDLE
ONLY VEHICLE ONLY GOES AT IDLE SPEED WHEN PUT INTO ANY GEAR
DEACCELERATOR PEDAL INOP
CHECK AND ADVISE ENGINE DIED WHEN STOPPED LAST NIGHT THEN ENGINE CRANKED BUT WOULD NOT START. CUSTOMER FOUND
CUSTOMER STATES THE CHECK ENGINE LIGHT HAS BEEN ON. CUSTOMER STATES THE VEHICLE HAS BEEN CUTTING OFF AT FULL THROTTLE.
CUST STATES NO THROTTLE RESPONSE
C S THE CEL LIGHT IS ON WHEN YOU TAKE OFF AT A LIGHT AND YOU DEPRESS THE ACCEL. PEDAL THE ENGINE WILL NOT DO ANYTHING. UNTIL YOU FEATHER THE GAS PEDAL IN SLOWLY, THEN YOU PUT IT BACK IN G
CUSTOMER STATES THE CHECK ENGINE LIGHT HAS COME ON.
CHECK ENGINE LIGHT ON AND LOSES POWER AND STALLS HAVE CHANGED AIR FILTER THREE TIMES SINCE NEW OLD ONE IN TRUCK HAS BLACK STUFF ALL THRU IT
WHEN STOPPING ON BRAKE HARD THERE IS NO ACCELERATION
CUSTOMER STATES THAT THE ENGINE LIGHT COMES ON AND THAT THE THROTTLE HAS NO RESPONSE.
ENGINE HESITATES BEGINS FOR A COUPLE OF SECONDS BETWEEN 1 2 AND 2 3 SHIFTS AFTER YOU ENGAGE THE CLUTCH AND STEP ON THE
CHECK ENGINE LIGHT COMES ON, ORDERED ACCEL. CONTROL SWITCH
CUSTOMER STATES THROTTLE DOES NOT RESPOND PROPERLY SOMETIMES STALLS
CUSTOMER STATES ACCEL PEDAL MUST BE PUSHED 1 4 WAY DOWN BEFORE RESPONSE
CUSTOMER STATES WHEN YOU FIRST START THE TRUCK COLD IN THE MORNING, THERE IS NO THROTTLE RESPONSE, THIS LASTS FOR THE FIRST 30 - 50 SEC. CHECK AND ADVISE. (TRUCK WAS NIGHT DROPPED AND
CHECK FOR A ENGINE SURGE BETWEEN 30 AND 35 MPH
CUST STATES THROTTLE WAS PUSHED TO FLOOR WITH ENGINE RUNNING AND NOTHING HAPPENED CHECK ENGINE LIGHT CAME ON
REPAIR FOR THE CHECK ENGINE LIGHT BEING ON E2A
CUSTOMER STATES VEHICLE WILL NOT ACCELERATE GAS PEDAL IS INOP PLEASE CHECK AND ADVISE
OK ENGINE LIGHT IS COMING ON UNDER ACCEL. AND ALSO LOSS OF ACCELERATION WHEN LIGHT COMES ON ADVISE
CUSTOMER STATES THAT VEHICLE WILL LOAD UP AND LOOSE POWER WHEN ACCELERAT. GAS LIGHT COMES ON LET OFF GAS IT HAS POWER
CHECK ENGINE LIGHT IS ON AND WILL DIE ON HARD ACCEL.
REPAIR FOR THE ENGINE HESITATING WHEN COMING TO A COMPLETE STOP AT NORMAL OPERATING TEMPERATURE

278 USA	147384	884	USA	*	V42	F7	511
787 USA	187001	884	USA	*	V44	F7	511
787 USA	188623	884	USA	*	V41	F7	511
705 USA	187468		2 USA	*	V43	F7	511
804 USA	187888	872	USA	*	V44	F7	511
703 USA	141822	884	USA	*	V48	F7	511
840 USA	127488	884	USA	*	V43	F7	511
703 USA	127046	872	USA	*	V42	L1	511
278 USA	147483	884	USA	*	V44	F7	511
278 USA	147503	884	USA	*	V44	F7	511
648 USA	127080	884	USA	*	V44	L1	511
434 USA	127070	884	USA	*	V41	F7	511
787 USA	127084	872	USA	*	V44	F7	511
373 USA	188800	884	USA	*	V41	F7	511
804 USA	127882	880	USA	*	V44	F7	511
787 USA	127084	872	USA	*	V48	F7	511
703 USA	127046	884	USA	*	V44	F7	511
648 USA	122480	884	USA	*	V44	F7	511
278 USA	147547		2 USA	*	V41	F7	511
804 USA	181610	872	USA	*	V42	F7	511
787 USA	187084	884	USA	*	V44	L1	511
804 USA	127882	880	USA	*	V41	F7	511
278 USA	127888	872	USA	*	V44	F7	511
648 USA	127046	884	USA	*	V44	F7	511
703 USA	127048	884	USA	*	V44	F7	511
648 USA	127080	884	USA	*	V44	F7	511
804 USA	127888	872	USA	*	V40	F7	511
787 USA	127084	884	USA	*	V44	F7	511
804 USA	127048	872	USA	*	V41	F7	511
648 USA	187487	872	USA	*	V44	F7	511
278 USA	147483	884	USA	*	V41	F7	511
434 USA	127848	884	USA	*	V44	F7	511
278 USA	188800	884	USA	*	V41	F7	511
278 USA	147483	884	USA	*	V41	F7	511
434 USA	127848	872	USA	*	V41	F7	511
840 USA	127448	872	USA	*	V42	F7	511
278 USA	144888	884	USA	*	V44	F7	511
840 USA	127070	872	USA	*	V41	F7	511
848 USA	121221	872	USA	*	V44	F7	511
278 USA	121780	884	USA	*	V41	F7	511
787 USA	127074	884	USA	*	V41	L1	511
648 USA	118648	884	USA	*	V41	F7	511
648 USA	127048	884	USA	*	V44	F7	511
278 USA	141183	872	USA	*	V44	F7	511
804 USA	127510	872	USA	*	V41	F7	511
703 USA	127088	884	USA	*	V41	L1	511
703 USA	127048	884	USA	*	V44	F7	511
703 USA	127042	872	USA	*	V43	L1	511
648 USA	127543	884	USA	*	V44	F7	511
648 USA	127484	872	USA	*	V41	F7	511
802 USA	111882	884	USA	*	V44	F7	511
802 USA	111818		1 USA	*	V44	F7	511
802 USA	111827	884	USA	*	V44	F7	511
802 USA	188800	884	USA	*	V21	F7	511
802 USA	111812	884	USA	*	V44	F7	511
802 USA	111830	884	USA	*	V41	F7	511
802 USA	111827	884	USA	*	V44	F7	511
802 USA	111831	872	USA	*	V41	F7	511
308 USA	174205		1 USA	*	V44	F7	511
308 USA	174514		2 USA	*	V41	F7	511
308 USA	174500		1 USA	*	V41	F7	511
308 USA	174817		1 USA	*	V44	F7	511
308 USA	174885		1 USA	*	V44	F7	511
308 USA	174883		3 USA	*	V41	F7	511
804 USA	174200		1 USA	*	V44	F7	511
380 USA	174494		1 USA	*	V44	F7	511
380 USA	174510		1 USA	*	V44	F7	511
308 USA	174880		1 USA	*	V40	F7	511

2001	1FTN021F11E	164.88 TFF	TF	TBO	TBO	TE	TOS	TOS	A1	27-Mar-01	15-Sep-01
2001	1FDW030F01E	64.18 TFF	TF	TBO	TBO	TB	TOS	TOS	A1	25-May-01	31-Oct-01
2001	3FTN021F01E	367.63 TFF	TF	TBO	TBO	TE	TOS	TOS	A2	24-Mar-01	28-Aug-01
2001	3FTN021F01E	162.34 TFF	TF	TBO	TBO	TE	TOS	TOS	A2	13-Mar-01	7-Apr-01
2001	1FTN021F01E	102.38 TFF	TF	TBO	TBO	TE	TOS	TOS	A1	5-Jan-01	10-Feb-01
2001	1FTN021F01E	66.52 TFF	TF	TBO	TBO	TE	TOS	TOS	A1	5-Aug-00	22-Aug-00
2001	1FTN021F01E	127.11 TFF	TF	TBO	TBO	TE	TOS	TOS	A1	28-Feb-01	5-Jun-01
2001	1FDW030F01E	34.98 TFF	TF	TBO	TBO	TE	TOS	TOS	A1	13-Feb-01	23-Feb-01
2001	1FDW030F01E	113.80 TFF	TF	TBO	TBO	TE	TOS	TOS	A1	8-Jan-01	5-Apr-01
2001	1FTN021F01E	162.58 TFF	TF	TBO	TBO	TE	TOS	TOS	A1	26-Oct-00	8-Dec-00
2001	1FTN021F01E	60.3 TFF	TF	TBO	TBO	TE	TOS	TOS	A1	20-Feb-01	5-May-01
2001	3FTN021F01E	74.98 TFF	TF	TBO	TBO	TE	TOS	TOS	A2	27-Apr-01	31-Aug-01
2001	1FTN021F01E	62.52 TFF	TF	TBO	TBO	TE	TOS	TOS	A1	28-Aug-00	19-Oct-00
2001	1FTN021F01E	60.08 TFF	TF	TBO	TBO	TE	TOS	TOS	A1	19-Feb-01	15-Mar-01
2001	1FTN021F01E	161.08 TFF	TF	TBO	TBO	TE	TOS	TOS	A1	23-Sep-00	2-Jul-01
2001	3FTN021F01E	161.08 TFF	TF	TBO	TBO	TE	TOS	TOS	A2	22-Aug-00	9-Jul-01
2001	1FTN021F01E	40.88 TFF	TF	TBO	TBO	TE	TOS	TOS	A1	21-May-01	17-Sep-01
2001	1FTN021F01E	27.73 TFF	TF	TBO	TBO	TE	TOS	TOS	A1	20-Feb-01	8-Mar-01
2001	1FTN021F01E	113.77 TFF	TF	TBO	TBO	TE	TOS	TOS	A1	18-Feb-01	21-Mar-01
2001	3FTN021F01E	41.88 TFF	TF	TBO	TBO	TE	TOS	TOS	A2	27-Apr-01	31-Aug-01
2001	1FTN021F01E	310.43 TFF	TF	TBO	TBO	TE	TOS	TOS	A1	26-Mar-01	28-Jun-01
2001	1FTN021F01E	104 TFF	TF	TBO	TBO	TE	TOS	TOS	A1	27-Feb-01	25-Mar-01
2001	1FTN021F01E	164.12 TFF	TF	TBO	TBO	TE	TOS	TOS	A1	12-Oct-00	18-Jun-01
2001	1FTN021F01E	36.82 TFF	TF	TBO	TBO	TE	TOS	TOS	A1	21-Feb-01	21-Apr-01
2001	3FTN021F01E	117.81 TFF	TF	TBO	TBO	TE	TOS	TOS	A2	30-Aug-00	5-Oct-00
2001	3FTN021F01E	167.11 TFF	TF	TBO	TBO	TE	TOS	TOS	A2	30-Aug-00	24-Sep-00
2001	1FTN021F01E	27.49 TFF	TF	TBO	TBO	TE	TOS	TOS	A1	11-Dec-00	28-May-01
2001	1FTN021F01E	111.94 TFF	TF	TBO	TBO	TE	TOS	TOS	A1	5-Jan-01	30-Mar-01
2001	1FTN021F01E	363.46 TFF	TF	TBO	TBO	TE	TOS	TOS	A1	4-Apr-01	24-Apr-01
2001	1FTN021F01E	128.06 TFF	TF	TBO	TBO	TE	TOS	TOS	A1	12-Dec-00	15-Jan-01
2001	1FTN021F01E	388.3 TFF	TF	TBO	TBO	TE	TOS	TOS	A1	8-Jun-01	14-Aug-01
2001	1FTN021F01E	260.26 TFF	TF	TBO	TBO	TE	TOS	TOS	A1	11-Feb-01	5-Jun-01
2001	1FTN021F01E	45.4 TFF	TF	TBO	TBO	TE	TOS	TOS	A1	25-Jan-01	18-May-01
2001	1FTN021F01E	40.31 TFF	TF	TBO	TBO	TE	TOS	TOS	A1	12-Feb-01	7-Jul-01
2001	1FTN021F01E	48.86 TFF	TF	TBO	TBO	TE	TOS	TOS	A1	25-Feb-01	18-Feb-02
2001	1FTN021F01E	124.42 TFF	TF	TBO	TBO	TE	TOS	TOS	A1	1-Mar-01	15-Mar-01
2001	1FTN021F01E	182.88 TFF	TF	TBO	TBO	TE	TOS	TOS	A1	5-Oct-00	20-Oct-00
2001	1FDW030F01E	308.77 TFF	TF	TBO	TBO	TE	TOS	TOS	A1	26-Dec-00	13-Jan-01
2001	1FTN021F01E	84.87 TFF	TF	TBO	TBO	TE	TOS	TOS	A1	23-Nov-00	28-Dec-00
2001	1FDW030F01E	308.77 TFF	TF	TBO	TBO	TE	TOS	TOS	A1	17-May-01	3-Jul-01
2001	1FTN021F01E	97.12 TFF	TF	TBO	TBO	TE	TOS	TOS	A1	6-Dec-00	2-Jul-01
2001	1FTN021F01E	97.92 TFF	TF	TBO	TBO	TE	TOS	TOS	A1	5-Oct-00	31-Oct-00
2001	1FTN021F01E	95.84 TFF	TF	TBO	TBO	TE	TOS	TOS	A1	21-May-01	5-Jul-01
2001	1FTN021F01E	70.84 TFF	TF	TBO	TBO	TE	TOS	TOS	A1	28-Feb-01	1-Sep-01
2001	1FTN021F01E	41.26 TFF	TF	TBO	TBO	TE	TOS	TOS	A1	21-Nov-00	27-Dec-00
2001	1FDW030F01E	44.87 TFF	TF	TBO	TBO	TE	TOS	TOS	A1	4-Jun-01	8-Jul-01
2001	3FTN021F01E	268.01 TFF	TF	TBO	TBO	TE	TOS	TOS	A2	17-Jun-01	12-Jul-01
2001	1FTN021F01E	121.28 TFF	TF	TBO	TBO	TE	TOS	TOS	A1	20-Mar-01	18-Apr-01
2001	1FDW030F01E	77.4 TFF	TF	TBO	TBO	TE	TOS	TOS	A1	30-Oct-00	6-Oct-00
2001	1FTN021F01E	58.91 TFF	TF	TBO	TBO	TE	TOS	TOS	A1	28-Nov-00	18-Oct-00
2001	1FDW030F01E	141.25 TFF	TF	TBO	TBO	TE	TOS	TOS	A1	2-Jun-01	6-Oct-01
2001	3FTN021F01E	73 TFF	TF	TBO	TBO	TE	TOS	TOS	A2	22-Dec-00	1-Sep-01
2001	3FTN021F01E	63.45 TFF	TF	TBO	TBO	TE	TOS	TOS	A2	28-Nov-00	9-Feb-01
2001	1FTN021F01E	88.3 TFF	TF	TBO	TBO	TE	TOS	TOS	A1	1-Oct-00	31-May-01
2001	1FTN021F01E	93.42 TFF	TF	TBO	TBO	TE	TOS	TOS	A1	1-Nov-00	5-Jun-01
2001	1FTN021F01E	96.96 TFF	TF	TBO	TBO	TE	TOS	TOS	A1	5-Apr-01	23-Apr-01
2001	1FDW030F01E	112.4 TFF	TF	TBO	TBO	TE	TOS	TOS	A1	30-Oct-00	30-Nov-00
2001	1FDW030F01E	107.47 TFF	TF	TBO	TBO	TE	TOS	TOS	A1	18-Oct-00	9-May-01
2001	1FTN021F01E	66.4 TFF	TF	TBO	TBO	TE	TOS	TOS	A1	23-Mar-01	1-Sep-01
2001	1FTN021F01E	104.63 TFF	TF	TBO	TBO	TE	TOS	TOS	A1	5-Jun-01	11-May-01
2001	1FDW030F01E	37.34 TFF	TF	TBO	TBO	TE	TOS	TOS	A1	25-Jun-01	14-Feb-01
2001	1FDW030F01E	145.88 TFF	TF	TBO	TBO	TE	TOS	TOS	A1	1-Mar-01	5-Sep-01
2001	1FTN021F01E	62.04 TFF	TF	TBO	TBO	TE	TOS	TOS	A1	18-Oct-00	20-Nov-00
2001	1FTN021F01E	112.8 TFF	TF	TBO	TBO	TE	TOS	TOS	A1	9-Dec-00	9-Feb-01
2001	1FTN021F01E	165.88 TFF	TF	TBO	TBO	TE	TOS	TOS	A1	12-Sep-00	27-Jun-01
2001	1FTN021F01E	121.28 TFF	TF	TBO	TBO	TE	TOS	TOS	A1	6-Jun-01	27-Apr-01
2001	1FTN021F01E	109.49 TFF	TF	TBO	TBO	TE	TOS	TOS	A1	9-Jun-01	1-Feb-01
2001	1FDW030F01E	145.88 TFF	TF	TBO	TBO	TE	TOS	TOS	A1	25-Aug-00	26-Oct-00

FARR FORD, INC.	8544302	4781883 ST01	1C32	BF000	BA	830	42	18-Jun-01	0
JIM FUGATE FORD, INC.	878801A	8267701 ST01	1C32	BF000	BA	836	42	20-Jun-01	0
FLINN DEAN FORD INC	17937501	8488821 ST01	1C32	BF000	BA	829	42	22-Jun-01	0
JIM FUGATE FORD, INC.	877741B	8267721 ST01	1C32	BF000	BA	829	42	23-Jul-01	4
UHL MARY MOTORS, INC.	348823A	7483088 ST01	1C32	BF000	BA	836	42	13-Aug-01	7
HORIZON FORD	133048A	7038180 ST01	FM12	BF000	AB	830	42	22-Aug-01	13
DIHL FORD	8637102	7342840 ST01	1C32	BF000	BA	836	42	23-Aug-01	3
VALLEY FORD/MERCURY	3340551	4822241 ST01	1C32	BF000	BA	829	42	28-Aug-01	7
WINDLE FORD SALES	1894880	4844880 ST01	1C32	BF000	BA	829	42	5-Sep-01	8
JIM FUGATE FORD, INC.	878376A	8267731 ST01	1C32	BF000	BA	836	42	11-Sep-01	90
BICKFORD MOTORS, INC.	837125A	8882128 ST01	1C32	BF000	BA	836	42	4-Oct-01	7
BICKFORD MOTORS, INC.	837184A	8882123 ST01	1C32	BF000	BA	836	41	4-Oct-01	2
MALLON FORD, INC.	132048A	8228484 ST01	FM12	BF000	AS	829	42	3-Oct-01	12
BICKFORD MOTORS, INC.	837870A	8882122 ST01	1C32	BF000	BA	830	1	12-Oct-01	8
KELLEY MOTOR COMPANY	8441881	8281408 ST01	FM12	BF000	AB	830	42	20-Oct-01	4
HORIZON FORD	184881A	7838100 ST01	FM12	BF000	AB	830	42	25-Oct-01	4
JESS FORD	8442801	8281410 ST01	1C32	BF000	BA	829	42	25-Oct-01	3
BICKFORD MOTORS, INC.	8386790	8882130 ST01	1C32	BF000	BA	836	42	3-Nov-01	9
TITUS-WILL FORD SALES, INC.	24808301	4784181 ST01	1C32	BF000	BA	822	41	13-Nov-01	8
BICKFORD MOTORS, INC.	8490480	8882122 ST01	1C32	BF000	BA	830	42	24-Nov-01	8
VANCOUVER FORD INC	8757036	8488001 ST01	1C32	BF000	BA	828	41	1-Dec-01	5
WHITEL FORD-MERCURY, INC.	827810A	8348112 ST01	1C32	BF000	BA	830	42	20-Dec-01	10
COURTESY FORD INC	154388A	8772700 ST01	1C32	BF000	BA	830	42	28-Dec-01	7
FORD OF KIRKLAND, INC.	31808802	8318811 ST01	1C32	BF000	BA	828	42	8-Jan-02	8
BICKFORD MOTORS, INC.	843440B	8882132 ST01	FM12	BF000	AB	830	42	28-Jan-02	17
BICKFORD MOTORS, INC.	843488A	8882132 ST01	FM12	BF000	AB	830	42	29-Jan-02	17
FARR FORD, INC.	7182201	4784183 ST01	1C32	BF000	BA	836	42	4-Feb-02	9
DISCOVERY FORD LINCOLN MERCURY	8288000	7484881 ST01	1C32	BF000	BA	830	42	19-Feb-02	11
BAY FORD	18114301	8744484 ST01	1C32	BF000	BA	830	42	25-Feb-02	11
MALLON FORD	126101B	4740811 ST01	1C32	BF000	BA	830	42	12-Mar-02	14
PULLMAN FORD/MERCURY, INC.	888888A	8348000 ST01	1C32	BF000	BA	836	42	19-Mar-02	8
JIM FUGATE FORD, INC.	888888B	8387703 ST01	1C32	BF000	BA	842	42	28-Apr-02	11
JESS FORD	1288601	8381110 ST01	1C32	BF000	BA	828	42	28-Apr-02	12
DIHL FORD	10837402	7342840 ST01	1C32	BF000	BA	836	42	3-May-02	11
MALLON FORD	141888A	4740811 ST01	1C32	BF000	BA	843	42	8-May-02	3
ALL STAR FORD	8073701	8488000 ST01	1C32	BF000	BA	831	42	15-May-02	18
BAHN MOTORS INC	840081	7484881 ST01	1C32	BF000	BA	836	42	8-Jul-02	21
FLINN DEAN FORD INC	21874101	8488001 ST01	1C32	BF000	BA	836	42	12-Jul-02	18
TOM DENCHEL FORD COUNTRY INC	7781251	7882122 ST01	1C32	BF000	BA	828	42	19-Jul-02	18
FLINN DEAN FORD INC	21888802	8488001 ST01	1C32	BF000	BA	811	42	19-Jul-02	13
BOAHN SCARFF FORD SALES, INC.	148211B	8321400 ST01	1C32	BF000	BA	836	42	3-Aug-02	14
VALLEY FORD SALES, INC.	10412701	4882128 ST01	1C32	BF000	BA	831	42	7-Aug-02	22
COLUMBIA FORD MERC-LINE INC	888888A	4284821 ST01	1C32	BF000	BA	831	42	28-Aug-02	18
ALL STAR FORD	888888B	8488000 ST01	1C32	BF000	BA	836	42	27-Aug-02	13
OLUS JOHNSON FORD	17188301	8241880 ST01	1C32	BF000	BA	830	42	30-Aug-02	21
HORIZON FORD	141438A	7838100 ST01	1C32	BF000	BA	836	42	30-Aug-02	14
JIM FUGATE FORD, INC.	888888A	8267731 ST01	1C32	BF000	BA	842	42	8-Sep-02	18
SCARFF FORD	278881	8331880 ST01	1C32	BF000	BA	829	42	13-Sep-02	15
VANCOUVER FORD INC	404887C	8488001 ST01	1C32	BF000	BA	836	42	27-Sep-02	22
WAY OLIVE FORD, INC.	1887401	4888000 ST01	1C32	BF000	BA	831	42	28-Sep-02	22
ALL STAR FORD	888888B	8488000 ST01	1C32	BF000	BA	836	42	5-Oct-02	13
COURTESY FORD OF BIG HARBOR	851788A	8888001 ST01	1C32	BF000	BA	836	42	18-Oct-02	14
DIHL FORD	11872801	7342840 ST01	1C32	BF000	BA	840	42	21-Oct-02	21
PULLMAN FORD/MERCURY, INC.	888411B	8348000 ST01	1C32	BF000	BA	829	42	24-Oct-02	18
BICKFORD MOTORS, INC.	888781A	8882122 ST01	1C32	BF000	BA	829	42	4-Nov-02	23
COLUMBIA FORD MERC-LINE INC	387218A	4284821 ST01	1C32	BF000	BA	842	42	8-Nov-02	19
HORIZON FORD	143181A	7838100 ST01	1C32	BF000	BA	830	42	8-Nov-02	24
MEHL MOTORS INC	1888181	7484821 ST01	1C32	BF000	BA	836	42	18-Nov-02	18
MALLON FORD	181104A	4740811 ST01	1C32	BF000	BA	825	41	18-Nov-02	18
SOUND FORD INC	071084A	2381000 ST01	1C32	BF000	BA	836	42	21-Nov-02	21
JOE WELTY FORD INC	1887781	8882111 ST01	1C32	BF000	BA	811	42	8-Dec-02	22
HORIZON FORD	143384B	7838100 ST01	1C32	BF000	BA	836	42	9-Dec-02	17
REVELATION FORD	8882481	8788001 ST01	1C32	BF000	BA	829	42	7-Jan-03	28
DIHL FORD	12881881	7342840 ST01	1C32	BF000	BA	828	42	18-Jan-03	24
BICKFORD MOTORS, INC.	888227A	8882122 ST01	FM12	BF000	AB	836	42	22-Jan-03	20
COURTESY FORD INC	178278A	8872700 ST01	1C32	BF000	BA	829	42	28-Jan-03	23
WINDLE FORD SALES	221138A	4844800 ST01	1C32	BF000	BA	836	42	15-Feb-03	25
HORIZON FORD	148434A	7838100 ST01	FM12	BF000	AB	830	42	17-Feb-03	26

2061018	5	78.88	245.81	2.4	8808 *	NA	WA	31801
2080991	17	78.88	133.05	0.8	8809 *	NA	WA	31801
2134580	258	78.88	446.49	5.7	8810 *	NA	WA	31801
2842708	2848	78.88	241.42	2.4	8811 *	NA	WA	31801
3181127	7611	78.88	317.11	2.1	8812 *	NA	WA	31801
3207883	30437	78.88	172.58	1.8	8813 *	NA	WA	31801
3234477	4282	78.88	205.87	1.8	8814 *	NA	WA	31801
3824000	8821	78.88	113.81	0.6	8815 *	NA	WA	31801
3867777	18784	78.88	192.72	1.7	8816 *	NA	WA	31801
3884075	20348	78.88	241.42	2.4	8817 *	NA	WA	31801
4884331	6127	78.88	148.18	1	8818 *	NA	WA	31801
4218418	1881	78.88	155.09	1.1	8819 *	NA	WA	31801
4823275	44883	78.88	140.83	0.8	8820 *	NA	WA	31801
4427848	9886	78.88	188.58	1.3	8821 *	NA	WA	31801
4883788	55780	180.88	381.38	3.8	8822 *	NA	WA	31801
4882488	12588	78.88	228.81	2.1	8823 *	NA	WA	31801
5830841	1888	78.88	118.72	0.8	8824 *	NA	WA	31801
5844841	15823	78.88	106.58	0.4	8825 *	NA	WA	31801
5187881	5838	78.88	182.83	1.8	8826 *	NA	WA	31801
5884388	7182	78.88	125.44	0.8	8827 *	NA	WA	31801
5878884	11079	78.88	388.28	4.1	8828 *	NA	WA	31801
628758	18888	78.88	182.83	1.8	8829 *	NA	WA	31801
8048888	11248	78.88	242.88	2.3	8830 *	NA	WA	31801
8421877	15827	80.84	137.88	0.8	8831 *	NA	WA	31801
8583887	27108	78.88	188.87	1.7	8832 *	NA	WA	31801
8888881	31820	78.88	284.87	2.7	8833 *	NA	WA	31801
8884882	17407	80.84	108.33	0.4	8834 *	NA	WA	31801
8837828	9813	80.84	182.48	1.7	8835 *	NA	WA	31801
7172828	18388	80.84	324.22	3.8	8836 *	NA	WA	31801
8228871	82287	80.84	308.9	1.8	8837 *	NA	WA	31801
8188778	12873	88.88	487.43	8.7	8838 *	NA	WA	31801
8427431	28188	80.84	311.12	3.4	8839 *	NA	WA	31801
8270384	24887	80.84	128.34	1	8840 *	NA	WA	31801
8788142	24884	80.84	141.08	0.8	8841 *	NA	WA	31801
8734438	4881	80.84	189.47	0.7	8842 *	NA	WA	31801
8844888	88101	80.84	288.28	1.8	8843 *	NA	WA	31801
8888248	78723	81.82	244.81	2.3	8844 *	NA	WA	31801
8818411	38888	81.82	281.38	4.7	8845 *	NA	WA	31801
8888142	38817	81.82	148.88	1	8846 *	NA	WA	31801
8818118	12883	81.82	281.38	4.7	8847 *	NA	WA	31801
1878788	38888	81.82	388.74	1.8	8848 *	NA	WA	31801
18288827	24818	81.82	178.84	1.8	8849 *	NA	WA	31801
1887719	12488	81.82	172.88	1.4	8850 *	NA	WA	31801
18488288	38884	81.82	182.28	1	8851 *	NA	WA	31801
18577888	82241	81.82	122.88	0.8	8852 *	NA	WA	31801
18888788	4888	81.82	128.88	0.8	8853 *	NA	WA	31801
18877888	27444	81.82	344.83	3.8	8854 *	NA	WA	31801
11227888	22248	81.82	202.8	1.7	8855 *	NA	WA	31801
11248828	18878	81.82	188.82	1	8856 *	NA	WA	31801
11338288	18888	81.82	137.83	1	8857 *	NA	WA	31801
11188888	8118	81.82	222.87	2	8858 *	NA	WA	31801
11281843	18148	80.88	188.88	1	8859 *	NA	WA	31801
11427147	23888	81.82	148.87	0.8	8860 *	NA	WA	31801
11828888	48888	81.82	187.12	1.8	8861 *	NA	WA	31801
11848888	38888	81.82	178.84	1.5	8862 *	NA	WA	31801
11888888	18722	81.82	177.87	1.4	8863 *	NA	WA	31801
11788818	34887	81.82	184.22	1.8	8864 *	NA	WA	31801
11788817	17824	81.88	288.89	1.8	8865 *	NA	WA	31801
11734888	12883	81.82	147.82	0.8	8866 *	NA	WA	31801
11888888	38888	81.88	188.28	1.4	8867 *	NA	WA	31801
12328888	28314	81.82	178.88	1.7	8868 *	NA	WA	31801
12378888	37284	81.82	231.8	2	8869 *	NA	WA	31801
12848888	24884	81.82	281.88	1.3	8870 *	NA	WA	31801
12888888	28148	81.82	184.42	1.8	8871 *	NA	WA	31801
12818818	38888	81.88	283.23	2.3	8872 *	NA	WA	31801
12828888	28378	81.82	218.88	1.8	8873 *	NA	WA	31801
12888888	48888	81.88	181.11	1.8	8874 *	NA	WA	31801
15181874	18888	84.28	254.28	2	8875 *	NA	WA	31801

VERIFIED CONCERN AND REPLACED SENSOR ASSY AND RETESTED, OK.
 17 USED NSS TO PERFORM QUICK TEST AND GOT CODES P0122 AND P0221. PERFORMED PINPOINT TEST AND FOUND THAT THE TP IS FAULTY. ORDERED PARTS REPLACED. THROTTLE PEDAL ASSY AND RETESTED ALL OK.
 ROAD TEST AND VERIFIED CONCERN. PERFORMED ENGINE PERFORMANCE DIAGNOSTIC FLOW CHART, FUEL SYSTEM ALL OK. BOOST TEST PASSES. REPLACED P0221 PEDAL ASSEMBLY. RE TEST, ALL OK AT THIS TIME.
 2848 ROAD TESTED VEHICLE. RAM FINE. INSPECTED VEHICULARLY AND PERFORMED EEC TESTING DTC P0221. PRESENT. RAM PINPOINT TESTING AND PID MONITOR. PID IN AND AP. PERFORMED DIAGNOSTIC SHEET. FOUND PIDS INTER-
 EEC TEST, NO CODES. CHECKED DATA, NOTHING APPLICABLE. REPROGRAMMED PCM AND RETURNED TO CUSTOMER. WAS OK FOR 100 MILES AND THEN IT STARTED AGAIN. ATTACHED MONITOR AND ROADTESTED. PERFORMED PINPOINT TEST
 COMPLETED ENG CHART WITH NO TESTING USING NSS TO MONITOR PIDS FOUND AT TIMES THROTTLE PEDAL RESPONSE WAS LOST UNDER LIGHT THROTTLE PEDAL. MOVEMENT REPLACE TP ASSEMBLY ALSO CLEAN OUT EXHAUST BACK PR
 ACCELERATOR PEDAL IS OUT OF RANGE. NSS TEST. PERFORM PIN POINT TEST PER SHOP MANUAL. CALL HOTLINE. ATTEMPT TO DUPLICATE THE CUSTOMER'S CONCERN. INTERMITTENT. FIND SIMILAR VEHICLE AND MONITOR PID DATA
 OK FOR DTC. FOUND ONE FOR M8 & ONE FOR TP (WHICH IS THE SAME SENSOR). RUN PINPOINT TESTS. FOUND SENSOR TO BE BAD. RAR ACCELERATOR PEDAL SENSOR ASSEMBLY. REASSEMBLED ALL PARTS.
 13764 ON VEHICLE WONT NOT MOVE WHEN PUSHING ON THE THROTTLE PEDAL. PERFORMED PERFORMANCE CHART. STEPS 1 TO 10 AND HAD A CODE OF P0221. PERFORMED PINPOINT TEST AND REPLACED THE THROTTLE PEDAL ASSY TO P1
 30549 ROAD TESTED SEVERAL MILES. CONFIRMED THROTTLE DROP OFF NOT SO MUCH A SURGE. INSPECTED AND PERFORMED EEC TESTING. PASSES ALL. RAM DIAGNOSTIC SHEET ALL PASSES. RAM OK. RE ROAD TESTED AND R
 0127 INSPECT FOR NO THROTTLE RESPONSE ON HARD ACCEL. VERIFIED CONCERN. EEC TEST HAS CODE P0122. P CIRCUIT HIGH INPUT ROAD TEST WITH NSS AND MONITOR PIDS. ALL OK. INSTALL NEW PEDAL ASSY AND ROAD TEST
 1891 INSPECT FOR NO RESPONSE ON HARD ACCEL. VERIFIED CONCERN. EEC TEST HAS CODE P0122. ROAD TEST WITH NSS AND MONITOR PIDS. ALL OK. INSTALL NEW PEDAL ASSY AND ROAD TEST
 VERIFY CUSTOMER CONCERN. CONNECT NSS TO RUN DIAG AND PULL CODES. P0221. RAM PINPOINT TESTS. SWITCH BAD. REPLACE PEDAL ASSEMBLY. CLEAR CODES. TEST NO CODES. M TIME TO REPLACE SWITCH NO LY
 8888 WAR CUST REPORTS ACCEL PEDAL DOES NOT WORK. TEST DROVE AND CONFIRMED. EACH TEST ALL PASS. NO20 TEST ALL PASS AND NO20 TEST AND ALL PASS. LOOKED AT PEDAL AND FOUND PEDAL TO BE BROKEN AND REPLA
 ILATOR PEDAL. ENGINE PERFORMANCE DIAG. FUEL. QUICK TEST, MY TIME FOR 8000P2.3.4.5.6.7.8.9.10.11.12. 1.8
 10000000 DIESEL ENGINE PERFORM CHART FOUND CODE 321 FOLLOW PINPOINT TEST FOR AP CIRCUIT FAILURE. REPLACE AP PEDAL ASSEMBLY ALSO REPROGRAM PROCESSOR OR NEWEST CALIBRATION ROAD TEST
 CONFIRMED CUSTOMER COMPLAINT. PERFORMED QUICK TEST. RETRIEVED DTC'S. PERFORMED PINPOINT TEST. FOUND BAD THROTTLE POSITIONING SENSOR. REPLACED ACCELERATOR PEDAL ASSY. CONFIRMED REPAIR.
 12628 REPLACE SPECIAL ORDERED ACCEL. PEDAL. ASSEMBLY. VERIFY LOSS OF ACCEL WHEN FULL THROTTLE.
 EEC TEST P0122, P0221. RUN DCL AND DCL. ROAD TESTS. RUN PINPOINT TESTS. FOUND INVALID AP OPERATION. REPLACED PEDAL SENSOR ASSY. RETEST GOOD.
 7480 ROAD TEST VERIFIED NO ACCELERATION AT FULL THROTTLE. EEC TEST HAS CODE P0122. ROAD TEST AND MONITOR DCL DISPLAY. REPLACE THROTTLE PEDAL ASSY AND CLEAR CODE. ROAD TEST ALL OK NOW.
 11579 8788A WAR PERFORM DIESEL PERFORMANCE USING DIESEL DIAG FORM. CHECK FUEL AIR AND OIL LEVEL AND COND. OK. FUEL PUMPS OK. 1 FAULT IN MEMORY P0221. SENSOR READING LOWER THAN EXPECTED. ME OPEN. PROPER
 ROAD TESTED TO VERIFY CONCERN. EEC TESTED NO CODE. 88 INSTALLED WDS AND ROAD TESTED TO MONITOR PIDS. 88 PERFORM INTERMITTENT DIAG. TESTED ALL WIRING. P. COWER GRIDS. REPLACED PEDAL AND RETURNED TO CUSTOMER. PROPER
 11248 TEST DROVE WITH CUSTOMER AND COULD NOT VERIFY CONCERN. RAM DATA AND DID NOT FIND ANY CODES. TEST DROVE WITH ANOTHER TECH AND VERIFIED CONCERN. HOOKED UP NSS AND MONITORED PIDS AND FOUND TH
 VERIFY CONCERN. PULLED CODE P0221. PPT FOUND FAULTY TP SENSOR. COMES WITH PEDAL ASSEMBLY. MUST REPL. REPLACED PEDAL ASSEMBLY. CLEAR CODE. RECHECK TRUCK NOW. DROVE AS DESIGNED 1054
 27111 8858 DIESEL DIAG. EEC TEST NO CODE. P0221. INSPECTION WIRING HARNESS AT LEFT FRT SHOCK TOWER FOR FRAYED WIRE. OK. PINPOINT TEST F1 THRU F3. RPLCD THROTTLE PEDAL ASSY. CLEARED CODE. ROAD TEST. RETEST
 21828 8858 DIESEL DIAG. EEC TEST NO CODE. P0221. INSPECTION WIRING HARNESS AT LEFT FRT SHOCK TOWER FOR FRAYED WIRE. OK. PINPOINT TEST F1 THRU F3. RPLCD THROTTLE PEDAL ASSY. CLEARED CODE. ROAD TEST. RETEST
 CONFIRMED AND REPLACED FAULTY PEDAL ASSEMBLY. OK NOW.
 CHECKED CUSTOMER'S CONCERN. CHECK ENGINE LIGHT ON. CHECKED CODES AND WENT THROUGH PINPOINT TESTS. FOUND BAD ACCELERATOR PEDAL. CLEARED CODES AND RETESTED.
 FAULTY POTENTIOMETER THROTTLE PEDAL CONTROL. VERIFIED CUSTOMER CONCERN. DIAG. PER PROOF SHEET TO THROTTLE PEDAL ASSEMBLY. ORDER AND INSTALL REPLACEMENT AND RETEST OK.
 RAM DIAG AS PER DIESEL DIAG. SHEET. CODE P1211. FOUND FAULTY TP SENSOR. REPLACED SENSOR. CLEAR CODES. RECHECK O.K.
 OK NO POWER COULD REPL. PED ASSY PER BOVIN. PERFORM TEST PER SAME.
 30148 TEST DROVE FOR CONCERN. RUN WDS TEST NO DTC'S IN KOER WBS. NO DTC'S IN KOER NEW. RUN PINPOINT TEST. NO PRELIM FOUND. RUN LOW LACK POWER WORKSHEET. ALL OK IN SPEC EXCEPT ETC. ELEC. THROTTLE CONTROL. 88
 CONFIRMED CUSTOMER COMPLAINT. RETRIEVED DTC'S. PERFORMED PINPOINT TEST. REPLACED ACCELERATOR PEDAL ASSY. CONFIRMED REPAIR.
 NSS TEST. PINPOINT TEST FOR DTC. THROTTLE PEDAL. INTERMITTENTLY SHOP. REPLACE THROTTLE PEDAL.
 ROAD TEST AND MONITORED PIDS. SUSPECTING PEDAL SWITCH IS THE PROBLEM. RAR PEDAL SWITCH.
 ROAD TESTED. SEEMED TO SHIFT OK. PERFORM ELEC TRANS DIAG. FOUND CODE FOR TP SENSOR. PERFORM PINPOINT TEST. FOUND
 TEST EVENT AND CIRCUIT ISOLATE TO AND REPL. SHOOTING THROTTLE CTRL.
 ROAD TEST. MIL NOT ON. PERFORM ENGINE PERFORMANCE DIAG. FLOW CHART. NO FAULTS DETECTED. PERFORMED NSS DCL DISPLAY. NSS
 CODES P0122. HY SENSOR. REPLACED THROTTLE PEDAL ASSY. CLEARED CODES. ROAD TEST. RECHECKES GOO
 COULD NOT VERIFY IDE FLUCTUATION, BUT DID NOTICE RPM & WOULD DIE WHEN ACCELERATOR PEDAL IS DEPRESSSED TO WIDE OPEN. OPEN CIRCUIT SOP. REPLACED A.P. CLEAR CODES. RETESTED. ALL OK AT THIS TIME.
 24232 TEST DROVE COULD NOT DUP EEC TEST. KOER PASS IN BURZ TEST. WAS NO MEMORY FAULT. KOER PASS. RUN PID MONITOR TEST ON KILB SW AND TP FOUND OUT OF SPEC. ORDER NEW ACCEL. PEDAL ASSEMBLY.
 TP SENSOR. EEC TEST, OK CODES. RAR ACCEL PEDAL ASSY.
 EEC TEST, PINPOINT TEST, REPLACED THROTTLE PEDAL ASSEMBLY. RETEST, AND ROAD TEST.
 EEC TEST CODES P0122, P0221. PINPOINT TESTS. REPLACED ACCELERATOR PEDAL ASSEMBLY. CLEARED CODE AND RECHECKED OK.
 AP SENSOR FAILED. TEST DROVE. VERIFIED CONCERN. FOUND ACCELERATOR PEDAL SENSOR CODES PRESENT. PERFORMED PINPOINT DIAG. FOUND
 REPLACED THROTTLE PEDAL ASSY.
 27444 COMPLETE PERFORMANCE DIAG USING SHEET. ROAD TEST. PID MONITOR. PINPOINT TEST AND INSTALL A NEW AP SWITCH. PERFORM ALL PRECHECKS AND POST CHECKS. PASS.
 CODES P0122. ACCEL. PEDAL IS BRAT. REPLACE ACCEL. PEDAL.
 15970 8788A WAR NSS SELF TESTS. KOER PASS. KOER. PASS. CONT CODES. PASS. MONITOR AP AND NSS PIDS AND WIGGLE HARNESS FROM AP TO PCM. PASS. NOTICED AP PID WOULD HOLD A STEADY .54V AND INTERMITTANTLY WOULD LOO
 EEC TESTED. NO CODES. RAM PIDS. AP SENSOR GOES TO 0 JUST OFF IDLE AT TIMES. REPLACED. MY TIME DUE TO NO LABOR OPS. AVAILABLE. TEST DROVE OK.
 OK OPERATION. BOLD TESTED OK. PERFORMED PERFORMANCE DIAG. STEPS 1 THROUGH 14. OK. MONITOR PID DATA AND ROAD TESTED.
 15142 PEDAL ASSY. SHORTED OUT. CHECKED OPERATION. NO PEDAL RESPONSE. CHECKED FOR CODES IN SYSTEM. OBTAINED CODES P0122. P0221. RAM PINPOINT TEST. NEEDS PEDAL ASSY. ORDERED PEDAL ASSY. REPLACED ACCELERATOR
 THROTTLE PEDAL. DOES NOT RESPOND PROPERLY. PERFORM BOOST. PROBLEM TEST. OK. OK OIL. ABSTENTION TEST. OK. THROTTLE PEDAL. DOES NOT RESPOND PROPERLY. TEST FOR POWER AND GROUND. OK. R AND R THROTTLE PEDAL. WIT
 OK CODES. PINPOINT TO PID ASSY. NSS REPLACE.
 38888 PERFORMED EEC SELF TEST. RECEIVED CODE P0221. PERFORMED DCL MONITOR. ROAD TEST. FOUND BAD ACC. POSITION SENSOR. REPLACED PEDAL ASSEMBLY. RETEST. AND TEST DROVE.
 EEC TEST. PINPOINT TEST. MONITOR. REPLACED TP. RETEST. AND ROAD TEST.
 ROAD TEST TO VERIFY COMPLAINT. AT TIMES CHECK ENGINE LIGHT WOULD COME ON AND THERE WOULD BE NO THROTTLE RESPONSE. PERFORM DIESEL. PERFORMANCE CHART TO FIND A CODE. D123. FOLLOW PINPOINT TEST. REPLACE ACCEL.
 TEST EVENT AND TRACE IN CODES. ISOLATE AND REPL. INTERMITTENT SENSOR.
 HOOK UP NSS AND SELF TEST. CODES P0221. PINPOINT TEST AND FOUND PROBLEM WITH THROTTLE PEDAL. R. REPLACED PEDAL AND RETEST. OK.
 35888 CONFIRMED CONCERN OF CHECK ENGINE LIGHT ON AND LACK OF POWER. INSTALL, NSS. PERFORM EEC TESTS. RETRIEVED CONT DTC'S P0122, P0123, AND P0221. ROAD TEST WHILE MONITORING AND RECORDING PID DATA.
 CHECK EEC POWERTRAIN FOR DTC. CHECK FOR CONT CODES. PASS. CHECK NO20 ON DEMAND. PASS. CHECK PID DATA. CHECK AP INVS. AP R AND R. AP ASSY. ROAD TEST. CHECK EEC AND PIDS. OK.
 INSPECTED AND ISOLATED CONCERN TO THROTTLE PEDAL ASSY. REPLACED THROTTLE PEDAL ASSY AND RETESTED. OK.
 THE THROTTLE POSITION SENSOR WAS FAULTY. RUN A EEC TEST. VERIFIED THAT THE THROTTLE POSITION SENSOR WAS FAULTY. REPLACED AS NEEDED. CLEARED FAULT CODES. ALL OK. (MENTAL IS COVERED UNDER E9P.
 FAULTY ACCELERATOR PEDAL. NSS TEST. PERFORM PINPOINT TESTS. PER SHOP MANUAL. D11. D04. F81. PID. DIAGNOSIS AND REPLACE THROTTLE POSITION SENSOR. CLEAR DTC AND RETEST.
 88888 88888 INSPECT FOR TRUCK HAS NO THROTTLE RESPONSE. CHECK CODES. HAD CODE 9122 IN MEMORY. GO TO PPT DCL. GOT TO UNABLE TO DUPLICATE CONCERN. USE WDS TO GET INTO DATA LINK. ROAD TEST AND MAKE PIDS
 32773 8788A C.C. 43 ROAD TESTED. VERIFY CONCERN. PERFORMED DIESEL. PERFORMANCE DIAGNOSTIC PER WORK SHEET ATTACHED. PERFORMED PINPOINT TESTS. MONITORED NSS AND AP PIDS WITH NSS. ISOLATE AND REPLACED
 38981 42 PERFORMED PERFORMANCE CHART. STEPS 1 TO 10. HAD 2 CODES OF P0221. P0123. PERFORMED PINPOINT TEST AND REPLACED THROTTLE PEDAL ASSY. CLEARED CODES AND ROAD TESTED. OK. FUELED
 PERFORMED PERFORMANCE SHEET AND FOUND ALL OK. CHECKED PIDS AND FOUND INTERMITTANTLY THE NSS. WIL. GO. CIRM. PERFORMED PINPOINT TEST AND FOUND NSS FAULTY. ORDERED PARTS. REPLACED THROTTLE PEDAL ASSY AND RE

MITTENLY FAILED, NEEDS ACCEL PEDAL ASSEMBLY. TECH 444 INSTALLED THE ACCEL PEDAL AND RE TESTED OK CHECKED THE PIDS ON TEST DRIVE OK
ST. HAS INTERMITTANT FAULT IN PEDAL AND SENSOR ASSY. REPLACED PEDAL AND SENSOR AND RECHECKED, NOW OK
ENGINE TUBE WAS PARTIALLY CLOSED UP. CLEANING CODE 470 USED IN TIME FOR CLEANING OUT TUBE SINCE NO CODES
AND FOUND HIGHER READING. REPLACE PEDAL.

X PROBLEM RE ROAD TESTED OK
AN PID MONITOR, TP OUT OF RANGE INTERMITTENTLY. INSTALLED NEW THROTTLE PEDAL AND RE ROAD TESTED. SYMPTOM GONE OK AT THIS TIME.
ALL OK NOW
PAR CLEAR CODES ALL OK NOW

CRD. TEST DROVE AND ALL OK.

LYR AND I NEW ACCEL PEDAL SENSOR ASSY. RETEST AP READS .54V AT IDLE W/MS TURNING ON AT .54V OK ERASE FAULT AND ROADTEST TO VERIFY REPAIR
REPAIR
AT AP VOLTAGE WAS INTERMITTENT AND WOULD JUMP 3 TENTHS OF A VOLT. CHANGED ACCELERATOR PEDAL AND TEST DROVE. VERIFIED REPAIR. MILE OUT 11200.
OK

1.3 VOLTS UNDER 800 RPM OF ENGINE INSTALL NEW BTD RECHECK NOW IN SPEC VEH DOES RUN BETTER NOW DUE REC TEST DRIVE WITH CUST SINCE VEH HAS BEEN IN BEFORE WITH SAME COMPLAINT

SE VOLTAGE ISOLATE CAUSE TO AP SENSOR R AND I NEW AP ASSEMBLY AND RECHECK VOLTAGE OK

PEDAL ASSY CLEARED CODES TEST DROVE. ALSO HAS AFTERMARKET GAUGES IN TRUCK AND THE WIRE FOR EXHAUST TEMP IS GETTING HOT AND SMOKING NEED TO TAKE BACK TO WEAR HE HAD THEM INSTALLED TO FIX
H NEW.

CRATER ASSEMBLY INTERMITTANT OPEN IN OPEN CIRCUIT

PERFORM SIGNAL SIMULATION TESTS. REMOVE PCM. INSPECT FOR PUSHED OUT OR BROKEN PINS. TEST WIRING FROM ACCELERATOR PEDAL SENSOR TO PCM. FOUND NO SHORTS OR OPENS IN HARNESS. TESTED AP

ORDERING OF AP VOLTAGE. FOUND VOLTAGE TO DROP TWICE WITH STEADY THROTTLE. REPLACE PEDAL ASSEMBLY. CLEAR CODES. ROAD TEST AGAIN. DIDNT GET MUTATIC AP READING AND CODE DID NOT RESET.
ACCELERATOR PEDAL WHEN PRESSD DTC P0221, POST ROAD TESTED OK.

BITED THROTTLE RESPONSE IS OK BUT TRANS IS GROWLING AND GRINDING

PEB3-044 20091

VEHICLE INTERMITTENTLY WILL NOT MOVE
CUSTOMER STATES THERE IS A FLAT SPOT OR EGGS ON TAKE OFF AT TIMES WON'T ACCELERATE. SEE DENNY
CONCERN THAT THE CHECK ENGINE LIGHT COMES ON INTERMITTENTLY AND WHEN IT DOES THERE IS NO THROTTLE
CUSTOMER STATES VEHICLE CHECK ENGINE LIGHT IS ON VEHICLE WILL EGGS ON TAKE OFF CAN FLOOR ACCELERATE
VEHICLE HAS NO THROTTLE RESPONSE WHEN LEAVING A STOP THIS IS INTERMITTENT
REPAIR FOR NO THROTTLE RESPONSE D80
CUSTOMER STATES THE ENGINE WILL RETURN TO IDLE AND HE HAS NO CONTROL
CUSTOMER STATES ON ENG LIGHT COMES ON WHEN DRIVING ENG SPEED GOES TO IDLE AND ENG LIGHT GOES OUT WHEN WILL SPEED UP
ON ACCELERATION FROM A STOP AT TIMES THERE IS NO RESPONSE
CUSTOMER STATES THAT THERE IS A SURGING WHEN LEAVING OFF FROM 40-45 MPH INTERMITTENTLY
NO THROTTLE RESPONSE ON HARD ACCELERATION
NO PEDAL RESPONSE ON HARD ACCELERATION
CUST STATES CHECK ENGINE LIGHT COMES ON AND VEHICLE LOOSER THROTTLE RESPONSE AT TIMES GOES TO NEUTR
CUSTOMER MASHES ACCEL PEDAL AND NOTHING HAPPENS. CHECK AND REPORT
CUSTOMER STATES THAT AT TIMES THE ENGINE DOESN'T RESPOND TO THE ACC
REPAIR FOR CHECK ENGINE LIGHT ON ENG
CHECK ENGINE LIGHT COMES ON UP HILL
LOOSER ACCELERATION AT FULL THROTTLE
CUSTOMER STATES ACCELERATOR IS INTERMITTENTLY INOP DRIVE VEH COME TO STOP GO TO GO ACCELERATOR WILL NOT ENGAGE
NO ACCELERATION AT FULL THROTTLE
C S WHEN COMING TO A STOP THE CHECK ENG LIGHT COMES ON THEN WHEN GOING TO ACCELERATE HE GETS NO REACTION VEH CONTINUES TO SIT AT IDLE
CUST REPORTS SOMETIMES WHEN STEPPING ON GAS NOTHING HAPPENS JUST IDLES NORMAL
ENGINE SURGES WHILE DRIVING
CUST STATES CK ENG LIGHT IS ON CK S ADV
CUST REPORTS AT ONE TIME WENT TO ACCEL AND NO RESPONSE FROM PEDAL CHECK AND REPORT
CUST REPORTS INTERMITTENTLY WHEN GO TO ACCEL SOMETIMES DOES NOT RESPOND, SOMETIMES REVS UP SLOWLY, CHECK AND REPORT
STATUS VEH WILL SURGE WHEN TAKING OFF
NL COMES ON AND THROTTLE WON'T WORK UNTIL YOU PUSH IT ALL THE WAY T
DIAGNOSE ENGINE CONTROL TOWNS TO SHOP, RUNS BUT WILL NOT MOVE, NO REPAIR
CUST ITS WHILE DRIVING AND ACCELERATING NO POWER NO RESPONSE MUST SHUT OFF ENG THEN RESTART AND EVERYTHING IS FINE HAPPENS ABOUT 60% OF TIME
CHECK CAUSE OF WILL NOT MOVE IN AM HAS NO POWER FOR SEVERAL MINUTES TAKES LONGER THE COLDER THE WEATHER IS
CLIENT STATES THAT ENGINE LACKS POWER DIAG AND ADVISE
CHECK ENGINE LIGHT
CUSTOMER STATES VEHICLE INT HAS NO POWER ON ACCEL INT SURGES
CUST STATES AT TIMES ON ACCEL VEH HAS NO POWER MAX WILL GO 30 MPH, RELEASE GAS AND REACCEL. DOES NOT CHANGE WILL CLEAR UP IF DRIVEN ON HAS TO TURN OFF VEH AND RESTART TO GET POWER
CUSTOMER STATES SERVICE LIGHT CAME ON AND HAD TO SHUT TO END TO MOVE, LIGHT WENT OFF NOW SHIFTS HARD BETWEEN GEARS
CUST STATES THROTTLE INOP AT TIMES
CUST STATES THAT VEH IS LACKING POWER AND THE FUEL MILEAGE HAS GOT REAL BAD
CUST STATES CHECK ENG LIGHT ON READ BACK SHIRT
CUSTOMER STATES AT IDLE VEHICLE WILL REV HIGHER BY ITSELF
AT TIMES WHEN FIRST ACCEL, YOU GET NO ACCEL, LET OFF PEDAL AND REACCEL, IT WILL ACCEL, SEE DENNY
CUSTOMER STATES HE WAS DRIVING ALONG ALL OF SUDDEN ENGINE DIED CHECK ENGINE LIGHT CAME ON THEN IT
ENGINE SHUTS OFF INTERMITTENTLY
CUST STATES CHECK ENGINE LIGHT COMES ON AND THE ACCELERATOR PEDAL DOESN'T WORK AT TIMES
CHECK AND ADVISE CUSTOMER STATES CHECK ENGINE LIGHT COMES ON AND NO THROTTLE RESPONSE INTERMITTENT
NO PEDAL RESPONSE
CLIENT REPORTS THAT WHILE DRIVING ENGINE LOOSER ALL POWER, STILL RUNNING AT STEADY SPEEDS AND ACCELERATING
WHEN ACCELERATING ON FREEWAY ENGINE CUT FOR 1-2 SECONDS DURING LT ON 2 TIMES, UP HILLS 30-40 MPH TRAND WILL SHUT UP AND DOWN SEVERAL TIMES
C S EVERY 200-300 AFTER ENGINE HAS BEEN IDLING FOR 5 MIN, ENGINE WILL NOT ACCEL IT REMAINS AT IDLE NO MATTER HOW HARD YOU PRESS ON ACCEL PEDAL TO MOVE FASTER
TRIED TO DIE ON ACCELERATION FROM STOP
VEHICLE WILL NOT ACCELERATE AT TIMES NO THROTTLE RESPONSE CHECK ENGINE LIGHT COMES ON AT SAME TIME
VEHICLE WAS TOWNS IN JEROME HAS NO THROTTLE RESPONSE
CUST STATES HAS NO POWER AND GETTING VERY POOR MILEAGE STATES HAS NEW FUEL FILTER
CHECK CAUSE OF CHECK ENGINE LIGHT COMES ON AT TIMES
CK ENGINE LIGHT COMES ON WHEN ACCEL PEDAL IS DEPRESSED, NO THROTTLE RESPONSE FOR 5 MINUTES WHEN COLD IN AM, STILL HARD TO START/SEE WHAT KELLERH MOTORS JUST DID, NO ATTACHED
LACK OF POWER AT TIMES
REPAIR FOR CHECK ENGINE LIGHT COMING ON ENG
CUST STATES NO THROTTLE ENG LITS COMES ON
CUST STATES AT TIMES WHEN DRIVING GOES TO ACCEL AND WILL NOT, NO REVS CHANGE NO THROTTLE RESPONSE, PEDAL DEPRESSED FULLY HAPPENS MOSTLY ON DISCEL OR TURNING
CHECK FOR HIBITATION AND LACK OF POWER, CHECK ENGINE LIGHT ON
INTERMITT ON ACCEL FROM STOP NO THROTTLE RESPONSE
REPAIR FOR THE VEHICLE HAVING NO THROTTLE RESPONSE D80
CUSTOMER SAYS THAT THE TRUCK WILL HIBITATE AT TIMES AND THE CHECK ENGINE LIGHT IS ON INTERMITTENTLY
CUSTOMER STATES VEHICLE RUNS ROUGH, CHECK ENGINE LIGHT ON, STALLS WHEN WARM, STARTS WHEN COLD
CUST REPORTS WAS DRIVING AND SUDDENLY HAD NO RESPONSE FROM THROTTLE, CHECK AND REPORT
CUST STATES THAT CHECK ENGINE LIGHT CAME ON YESTERDAY AND VEHICLE HAD NO ACCELERATOR PEDAL. COULD PUT TO FLOOR BUT WOULD NOT TAKE OFF, NOTICE WHEN WAS AT AM IDLE AT LANDFILL WHEN WENT T
CUST SAID CHECK ENG LIGHT COMES ON, INTERMITTENT ADVISE, CUST SAID HAVE TO STEP ON BRAKE BEFORE THROTTLE WILL REACT, PARTS ORDERED BY TECH 888
REPAIR FOR NO THROTTLE RESPONSE D80

[illegible]

2001	3FTW021F01	40.00 TFF	TFF	T8D	T8D	T7E	T08	T08	A2	2-Sep-00	1-Oct-01
2001	1FTW031F02	41.34 TFF	TFF	T8C	T8C	T7E	T08	T08	A1	12-Sep-00	24-Oct-00
2001	1FTW031F04	50.8 TFF	TFF	T8C	T8C	T7E	T08	T08	A1	5-Oct-00	19-Nov-00
2001	1FTW031F05	53.0 TFF	TFF	T8B	T8B	T7E	T08	T08	A1	30-Sep-00	15-Nov-00
2001	1FDW031F07	100.8 TFF	TFF	T8C	T8C	T7E	T08	T08	A1	2-Jan-01	18-Feb-01
2001	1FTW021F02	120 TFF	TFF	T8D	T8D	T7E	T08	T08	A1	26-Feb-01	26-Aug-01
2001	1FDW031F01	60.5 TFF	TFF	T8B	T8B	T7E	T08	T08	A1	30-Jan-01	9-Jun-01
2001	1FDW041F01	44.3 TFF	TFF	T8C	T8C	T7E	T08	T08	A1	9-Jan-01	28-Jan-01
2001	1FTW031F04	71.01 TFF	TFF	T8D	T8D	T7E	T08	T08	A1	21-May-01	14-Jun-01
2001	1FTW021F11	211.00 TFF	TFF	T8D	T8D	T7E	T08	T08	A1	21-Nov-00	12-Jan-01
2001	1FDW031F01	156.12 TFF	TFF	T8B	T8B	T7E	T08	T08	A1	8-Jan-01	29-Jan-01
2001	1FTW031F01	98.21 TFF	TFF	T8D	T8D	T7E	T08	T08	A1	21-May-01	5-Jun-01
2001	1FTW031F01	112.01 TFF	TFF	T8D	T8D	T7E	T08	T08	A1	8-Sep-00	27-Jul-01
2001	1FTW021F01	44.3 TFF	TFF	T8D	T8D	T7E	T08	T08	A1	21-Feb-01	27-Apr-01
2001	3FTW021F01	97.67 TFF	TFF	T8C	T8C	T7E	T08	T08	A2	21-Jan-01	10-May-01
2001	1FTW031F04	30.4 TFF	TFF	T8C	T8C	T7E	T08	T08	A2	13-Jan-01	2-Jun-01
2001	1FDW031F01	508.8 TFF	TFF	T8B	T8B	T7E	T08	T08	A1	12-Aug-00	12-Oct-00
2001	1FTW021F01	37.8 TFF	TFF	T8B	T8B	T7E	T08	T08	A1	8-Sep-00	13-Sep-00
2001	1FTW031F01	49.00 TFF	TFF	T8C	T8C	T7E	T08	T08	A1	23-Aug-00	14-Sep-00
2001	1FTW031F01	65.00 TFF	TFF	T8D	T8D	T7E	T08	T08	A1	31-May-01	18-Apr-01
2001	1FTW021F01	57.21 TFF	TFF	T8D	T8D	T7E	T08	T08	A1	11-Aug-00	27-Nov-00
2001	1FTW021F01	150.71 TFF	TFF	T8D	T8D	T7E	T08	T08	A1	14-Jun-01	28-Jun-01
2001	1FTW031F01	101.27 TFF	TFF	T8D	T8D	T7E	T08	T08	A1	1-Jun-01	29-Jun-01
2001	1FTW021F01	15.42 TFF	TFF	T8B	T8B	T7E	T08	T08	A1	11-Apr-01	7-May-01
2001	1FTW021F01	104.3 TFF	TFF	T8C	T8C	T7E	T08	T08	A1	4-Jan-01	24-May-01
2001	1FDW031F01	42.24 TFF	TFF	T8B	T8B	T7E	T08	T08	A1	31-Jan-01	23-Mar-01
2001	1FDW031F01	56.31 TFF	TFF	T8B	T8C	T7E	T08	T08	A1	23-Dec-00	12-Jan-01
2001	1FTW021F01	221 TFF	TFF	T8D	T8D	T7E	T08	T08	A1	5-Jan-01	15-Feb-01
2001	1FTW031F01	30.40 TFF	TFF	T8C	T8C	T7E	T08	T08	A1	11-Jan-01	10-Feb-01
2001	1FTW031F01	108.04 TFF	TFF	T8D	T8D	T7E	T08	T08	A1	1-Jan-01	20-Jan-01
2001	1FTW031F01	148.80 TFF	TFF	T8C	T8C	T7E	T08	T08	A1	13-Feb-01	21-Feb-01
2001	1FDW031F01	161.74 TFF	TFF	T8B	T8B	T7E	T08	T08	A1	21-May-01	15-Jul-01
2001	1FDW031F01	88.80 TFF	TFF	T8B	T8B	T7E	T08	T08	A1	18-Feb-01	8-May-01
2001	1FTW031F01	24.4 TFF	TFF	T8D	T8D	T7E	T08	T08	A1	12-Nov-00	16-Jan-01
2001	1FTW021F01	28.07 TFF	TFF	T8D	T8D	T7E	T08	T08	A1	21-May-01	17-Dec-01
2001	1FTW021F01	66.40 TFF	TFF	T8C	T8D	T7E	T08	T08	A1	13-Jun-01	25-Oct-01
2001	1FTW021F01	30.4 TFF	TFF	T8D	T8D	T7E	T08	T08	A1	9-May-01	29-Aug-01
2001	1FTW021F01	200.4 TFF	TFF	T8D	T8D	T7E	T08	T08	A1	1-Jun-01	3-Apr-01
2001	3FTW031F01	78.43 TFF	TFF	T8C	T8D	T7E	T08	T08	A2	21-Jan-01	8-Mar-01
2001	1FTW021F01	80.57 TFF	TFF	T8D	T8D	T7E	T08	T08	A1	17-May-01	28-Jan-02
2001	1FTW021F01	30.4 TFF	TFF	T8D	T8D	T7E	T08	T08	A1	9-Apr-01	19-Sep-01
2001	1FDW031F01	302.40 TFF	TFF	T8B	T8B	T7E	T08	T08	A1	26-Jan-01	30-Apr-01
2001	3FTW021F01	55.00 TFF	TFF	T8D	T8D	T7E	T08	T08	A2	18-Nov-00	18-May-01
2001	1FTW021F01	201.37 TFF	TFF	T8C	T8D	T7E	T08	T08	A1	11-Jan-01	24-May-01
2001	1FDW031F01	263.00 TFF	TFF	T8D	T8D	T7E	T08	T08	A1	9-Apr-01	17-May-01
2001	1FTW021F01	21.00 TFF	TFF	T8D	T8D	T7E	T08	T08	A1	15-May-01	31-Dec-01
2001	1FDW031F01	121.39 TFF	TFF	T8B	T8D	T7E	T08	T08	A1	30-Aug-00	27-Mar-01
2001	1FDW031F01	105.10 TFF	TFF	T8D	T8D	T7E	T08	T08	A1	11-Apr-01	30-Apr-01
2001	1FTW021F01	50.15 TFF	TFF	T8D	T8D	T7E	T08	T08	A1	23-Oct-00	21-Oct-00
2001	1FDW031F01	40.20 TFF	TFF	T8B	T8D	T7E	T08	T08	A1	16-Feb-01	11-Apr-01
2001	1FTW031F01	55.33 TFF	TFF	T8C	T8D	T7E	T08	T08	A1	26-Jun-01	18-Jul-01
2001	1FTW031F01	50.2 TFF	TFF	T8C	T8D	T7E	T08	T08	A1	11-Jan-01	10-Feb-01
2001	3FTW031F01	66.50 TFF	TFF	T8C	T8D	T7E	T08	T08	A2	21-Feb-01	20-Apr-01
2001	1FTW021F01	94.30 TFF	TFF	T8B	T8D	T7E	T08	T08	A1	26-Sep-00	11-Oct-00
2001	1FTW031F01	100 TFF	TFF	T8D	T8D	T7E	T08	T08	A1	12-Feb-01	9-Apr-01
2001	1FTW021F01	71.00 TFF	TFF	T8D	T8D	T7E	T08	T08	A1	15-Jan-01	31-Mar-01
2001	1FTW021F01	50.00 TFF	TFF	T8D	T8D	T7E	T08	T08	A1	23-Aug-00	22-Nov-00
2001	1FTW021F01	45.15 TFF	TFF	T8D	T8D	T7E	T08	T08	A1	10-Mar-01	20-Sep-01
2001	1FTW021F01	41.00 TFF	TFF	T8D	T8D	T7E	T08	T08	A1	12-Sep-00	13-Oct-00
2001	1FDW031F01	37.8 TFF	TFF	T8B	T8B	T7E	T08	T08	A1	20-Jan-01	30-Apr-01
2001	1FTW031F01	51.10 TFF	TFF	T8D	T8D	T7E	T08	T08	A1	23-May-01	27-Oct-01
2001	1FTW021F01	41.42 TFF	TFF	T8C	T8D	T7E	T08	T08	A1	25-Apr-01	4-Sep-01
2001	1FTW021F01	40.00 TFF	TFF	T8D	T8D	T7E	T08	T08	A1	2-Jan-01	14-Jul-01
2001	1FTW021F01	71.51 TFF	TFF	T8C	T8D	T7E	T08	T08	A1	27-May-01	23-Aug-01
2001	1FDW041F01	71.50 TFF	TFF	T8B	T8D	T7E	T08	T08	A1	29-Sep-00	27-Apr-01
2001	3FTW031F01	102.34 TFF	TFF	T8C	T8D	T7E	T08	T08	A2	9-May-01	20-Sep-01
2001	1FTW021F01	54.30 TFF	TFF	T8C	T8D	T7E	T08	T08	A1	21-Feb-01	18-Mar-01
2001	1FDW041F01	54.33 TFF	TFF	T8C	T8D	T7E	T08	T08	A1	7-Mar-01	28-Mar-01

MILLENNIUM FORD	8887181	4388500	ST01	FB1Z	9F000	AB	029	42	17-Feb-03	17
SNO-COUNTRY FORD, INC.	6468402	7495244	ST01	FB1Z	9F000	AB	013	42	25-Feb-03	20
PULLMAN FORD-MERCURY, INC.	085706A	3348800	ST01	1C3Z	9F000	BA	036	42	17-Mar-03	29
JIM FUMATE FORD, INC.	085800A	8287731	ST01	FB1Z	9F000	AB	042	42	1-Apr-03	29
PARR FORD, INC.	0503903	4791353	ST01	1C3Z	9F000	BA	043	42	4-Apr-03	29
EVERGREEN FORD	32897301	3028800	ST01	1C3Z	9F000	BA	056	42	10-Apr-03	20
NORTH CASCADE FORD	7197468	8881891	ST01	1C3Z	9F000	BA	036	41	18-Apr-03	23
DAMENCO AUTO SALES, INC.	3948801	4288880	ST01	1C3Z	9F000	BA	060	1	1-May-03	24
SHAWT RIVER FORD, INC.	12104703	7872030	ST01	1C3Z	9F000	BA	029	42	8-Jun-03	24
EMPIRE FORD, INC.	188218A	4880200	ST01	1C3Z	9F000	BA	029	42	9-Jun-03	30
HORIZON FORD	148832A	7838100	ST01	1C3Z	9F000	BA	029	42	26-Jun-03	30
COLUMBIA FORD MERC-LINC INC	288801A	4234321	ST01	1C3Z	9F000	BA	036	42	27-Jun-03	26
MALLON FORD	182743A	4748811	ST01	FB1Z	9F000	AB	046	42	7-Jul-03	24
SCARFF FORD	3038381	8831800	ST01	1C3Z	9F000	BA	029	42	7-Jul-03	27
JOHN SCARFF FORD SALES, INC.	1884488	8821480	ST01	1C3Z	9F000	BA	013	42	7-Jul-03	27
JIM FLIGHT FORD, INC.	0885128	8837731	ST01	1C3Z	9F000	BA	013	42	10-Jul-03	26
HORIZON FORD	148891A	7838100	ST01	FB1Z	9F000	AB	029	42	14-Jul-03	34
ALPHORN FORD-LINCOLN-MERCURY	4103881	3888191	ST01	FB1Z	9F000	AB	010	42	14-Sep-03	5
GLENNWOOD CITY FORD INC	7828101	2888452	ST01	FB1Z	9F000	AB	036	42	22-Mar-01	7
MORRIS-VERNER MOTOR SALES, IN	088821A	3734121	ST01	1C3Z	9F000	BA	029	42	1-May-01	1
KAYSER FORD INC	040338A	2782000	ST01	FB1Z	9F000	AB	036	42	8-May-01	9
PETERSON FORD-MERCURY	888881	8428880	ST01	1C3Z	9F000	BA	029	42	10-May-01	2
MARTINE FORD-LINC-MERC, INC.	8488001	8840281	ST01	1C3Z	9F000	BA	036	42	17-May-01	2
BRIDGEMAN FORD MERCURY, INC.	18823302	2888718	ST01	1C3Z	9F000	BA	036	42	28-May-01	1
KNOX-HA FORD	08718701	8872134	ST01	1C3Z	9F000	BA	036	42	1-Jun-01	1
L & S TRUCK CENTER	218328A	7461700	ST01	1C3Z	9F000	BA	036	1	14-Jun-01	3
MILLER FORD, INC.	8818801	8882182	ST01	1C3Z	9F000	BA	029	42	23-Jun-01	6
CHIPPWA FALLS FORD LINCOLN MC	088023A	8318811	ST01	1C3Z	9F000	BA	029	42	27-Jun-01	5
ALPHORN FORD-LINCOLN-MERCURY	4834751	3888191	ST01	1C3Z	9F000	BA	029	42	8-Jul-01	8
MARTINE FORD-LINC-MERC, INC.	8818808	8840281	ST01	1C3Z	9F000	BA	036	82	14-Jul-01	4
SHALDON HARTFORD FORD-LINCOLN	121112A	8738180	ST01	1C3Z	9F000	BA	029	42	22-Jul-01	8
SCAFFIDI MOTORS, INC.	404880A	3444100	ST01	1C3Z	9F000	BA	036	42	30-Jul-01	1
VAN BOXTEL FORD, INC.	81288001	4888134	ST01	1C3Z	9F000	BA	029	28	13-Aug-01	6
HAWILL-SPORTEL FORD LINCOLN-MER	218448A	8884444	ST01	1C3Z	9F000	BA	036	42	28-Aug-01	8
ANDERSON FORD, INC.	887801	8844820	ST01	1C3Z	9F000	BA	036	46	8-Sep-01	0
GARAGE FORD-MERCURY, INC.	4878701	2888111	ST01	1C3Z	9F000	BA	036	1	12-Sep-01	0
KERNHANS INC	3827801	8844820	ST01	1C3Z	9F000	BA	036	42	14-Sep-01	1
GORDIE BOUCHER OF WEST BEND. I	0418718	3888078	ST01	1C3Z	9F000	BA	013	42	1-Oct-01	7
ROSEBURY MOTORS INC	18888002	8457307	ST01	1C3Z	9F000	BA	036	42	8-Oct-01	8
FRICK FORD MERCURY	11887001	8828800	ST01	1C3Z	9F000	BA	029	42	8-Oct-01	0
SHALDON HARTFORD FORD-LINCOLN	137833A	8738180	ST01	1C3Z	9F000	BA	036	42	22-Oct-01	3
SCHEPERS FORD, INC.	32873301	7818800	ST01	1C3Z	9F000	BA	036	42	1-Nov-01	7
DORRICH FORD	228084A	4881000	ST01	1C3Z	9F000	BA	036	42	8-Nov-01	6
HILLER FORD INC	0880218	4281000	ST01	1C3Z	9F000	BA	029	48	8-Nov-01	8
HILLER FORD INC	088480C	4281000	ST01	1C3Z	9F000	BA	036	48	29-Jan-02	8
HALLADA MOTORS, INC.	3077351	8882062	ST01	1C3Z	9F000	BA	042	42	1-Feb-02	2
SCAFFIDI MOTORS, INC.	417185A	3444100	ST01	FB1Z	9F000	AB	036	42	25-Feb-02	12
SCAFFIDI MOTORS, INC.	417738A	3444100	ST01	1C3Z	9F000	BA	036	41	5-Mar-02	11
KAYSER FORD INC	082943A	2780200	ST01	1C3Z	9F000	BA	036	42	8-Apr-02	18
LANGLADE FORD-MERCURY, INC.	4880101	8272200	ST01	1C3Z	9F000	BA	036	42	8-Apr-02	12
KARCE MOTOR CO.	118738A	8223001	ST01	1C3Z	9F000	BA	010	41	20-May-02	11
ALPHORN FORD-LINCOLN-MERCURY	8187882	2888191	ST01	1C3Z	9F000	BA	013	42	24-May-02	16
ELLENWORTH FORD-MERCURY, INC.	888801	2734318	ST01	1C3Z	9F000	BA	042	42	1-Jun-02	14
KAYSER FORD INC	082075A	2780200	ST01	FB1Z	9F000	AB	029	42	12-Jun-02	24
SCAFFIDI MOTORS, INC.	425711A	3444100	ST01	1C3Z	9F000	BA	029	42	17-Jun-02	9
BERNSTROM FORD LINCOLN MERCURY	302820A	3888073	ST01	1C3Z	9F000	BA	036	42	22-Jul-02	16
BADGER TRUCK CENTER, INC.	7874878	3440800	ST01	FB1Z	9F000	AB	036	42	4-Sep-02	22
SERVICE MOTORS, INC.	15478801	8812120	ST01	1C3Z	9F000	BA	029	42	8-Sep-02	12
SWANT GRABER FORD	0888801	8378800	ST01	FB1Z	9F000	AB	029	42	10-Oct-02	28
BOGENSE FORD, INC.	3440870A	7818800	ST01	1C3Z	9F000	BA	036	28	11-Oct-02	18
SMITH BROTHERS FORD, INC.	1548881	8884730	ST01	1C3Z	9F000	BA	036	42	7-Nov-02	13
LINKFORD - MINNONG, INC.	078884A	4882222	ST01	1C3Z	9F000	BA	036	28	27-Nov-02	18
HALLADA MOTORS, INC.	3787451	8833333	ST01	1C3Z	9F000	BA	036	42	12-Dec-02	18
BRINIE VON SCHLEDORN F&I INC	087285A	2887800	ST01	1C3Z	9F000	BA	042	42	28-Dec-02	17
NORTHPOINT FORD	1788808	2871180	ST01	FB1Z	9F000	AB	036	41	19-Jan-03	21
BADGER TRUCK CENTER, INC.	7812848	8448800	ST01	1C3Z	9F000	BA	036	42	3-Apr-03	18
KAYSER FORD INC	088880A	2780200	ST01	1C3Z	9F000	BA	036	42	3-Apr-03	26
BERNSTROM FORD MERCURY, INC.	20881002	2887180	ST01	1C3Z	9F000	BA	042	42	20-Apr-03	20

13018345	14819	108.04	108.00	1.2	3092 *	NA	WA	31801
13133570	35000	94.30	120.52	0.9	0848 *	NA	WA	31801
13433057	18807	91.92	107.12	1.5	0817 *	NA	WA	31801
13733500	53813	145.92	498.82	8.1	0825 *	NA	WA	31801
14007720	25791	109.68	304.00	2.9	0808 *	NA	WA	31801
14008730	23000	91.92	201.02	1.9	0308 *	NA	WA	31801
14009007	04821	91.92	100.12	1	0705 *	NA	WA	31801
14309093	12380	91.92	129.92	0.9	0840 *	NA	WA	31801
14304741	20581	91.92	108.20	1	0871 *	NA	WA	31801
14308439	22530	91.92	383.28	4.4	0848 *	NA	WA	31801
14308348	7181	91.92	238.74	2	0835 *	NA	WA	31801
15008745	18887	91.92	180.68	1.4	0803 *	NA	WA	31801
15007231	88048	94.30	107.18	1.5	7007 *	NA	WA	31801
15077070	99921	91.92	129.92	0.8	0812 *	NA	WA	31801
15083600	28131	91.92	179.88	1.3	0809 *	NA	WA	31801
15090512	21080	91.92	111.02	0.4	0803 *	NA	WA	31801
15102040	48788	94.30	102.00	1.4	0830 *	NA	WA	31801
110084	4	70.94	154.44	1	0258 *	NA	WI	31801
1063922	12855	70.90	128.81	1	1038 *	NA	WI	31801
1453127	1845	70.90	174.91	1.7	0201 *	NA	WI	31801
1701194	7173	70.90	150.07	0.9	0308 *	NA	WI	31801
1508498	2824	70.90	238.87	3.2	0201 *	NA	WI	31801
1509018	4148	70.90	180.48	1.9	0134 *	NA	WI	31801
1501078	1829	70.90	94.30	0.3	0000 *	NA	WI	31801
1820147	808	70.90	243.18	2.5	0233 *	NA	WI	31801
1887109	1234	70.90	191.1	0.7	0118 *	NA	WI	31801
3438884	9308	70.90	134.17	1	0237 *	NA	WI	31801
2200384	1081	70.90	299.88	3.4	0841 *	NA	WI	31801
2220248	1882	70.90	153.92	1	0200 *	NA	WI	31801
2300072	9837	70.90	189.9	1.6	0164 *	NA	WI	31801
2349247	4078	70.90	327.41	2.4	2818 *	NA	WI	31801
2900054	2474	70.90	230.9	2.3	0238 *	NA	WI	31801
3009811	3247	70.90	139.32	0.9	0107 *	NA	WI	31801
3330498	11874	70.90	103.28	0.4	0145 *	NA	WI	31801
3438837	28	70.90	98.80	0.4	0000 *	NA	WI	31801
3820178	8	70.90	143.94	1.2	0159 *	NA	WI	31801
4200482	1436	70.90	129.29	1	0000 *	NA	WI	31801
4979306	40454	70.90	372.28	4.3	3708 *	NA	WI	31801
4991143	7771	70.90	107.28	1.3	0000 *	NA	WI	31801
4550290	48	70.90	178.43	1.9	0208 *	NA	WI	31801
5047330	2793	70.90	139.20	0.9	2818 *	NA	WI	31801
4924000	8088	70.90	441.35	8.5	0201 *	NA	WI	31801
5010237	14352	70.90	132.91	0.5	0000 *	NA	WI	31801
5107233	9123	70.90	289.29	4.6	0180 *	NA	WI	31801
5848081	30880	80.94	342.88	4	0180 *	NA	WI	31801
6241380	201	80.94	113.37	0.5	0180 *	NA	WI	31801
7100000	10078	70.90	209.25	2	0309 *	NA	WI	31801
7379320	29982	80.94	184.02	1.7	0309 *	NA	WI	31801
7904274	28285	80.94	128.89	0.8	0000 *	NA	WI	31801
7914441	21685	80.94	121.08	0.6	1001 *	NA	WI	31801
8974188	13203	80.94	104.17	1.3	0308 *	NA	WI	31801
8984829	13380	80.94	179.04	1.6	0258 *	NA	WI	31801
8794555	33623	80.94	189.36	1.8	3708 *	NA	WI	31801
9397343	33884	70.90	143.79	0.9	0348 *	NA	WI	31801
9884138	18215	91.92	273.82	8	0350 *	NA	WI	31801
10088812	14831	91.92	167.7	1.2	3847 *	NA	WI	31801
10874887	38727	70.90	180.89	1.3	0212 *	NA	WI	31801
10794944	18294	91.92	129.78	0.8	0108 *	NA	WI	31801
11427851	22882	70.90	129.84	0.9	0491 *	NA	WI	31801
11180632	21107	91.92	380.42	4.1	0201 *	NA	WI	31801
11873554	28020	91.92	182.76	1.6	0146 *	NA	WI	31801
11808881	12638	91.92	121.84	0.7	0233 *	NA	WI	31801
12112019	22948	91.92	131.48	0.9	0182 *	NA	WI	31801
12352903	38293	91.92	183.73	1.1	0118 *	NA	WI	31801
12505074	17112	94.30	180.21	1.1	0114 *	NA	WI	31801
13508344	19184	91.92	184.18	1.6	0212 *	NA	WI	31801
13643280	47548	91.92	144.31	0.9	0208 *	NA	WI	31801
13132087	18888	91.92	138.94	1	3896 *	NA	WI	31801

NO THROTTLE RESPONSE ENGINE PERFORMANCE DIAGNOSTICS 7.3L DI TURBO ENGINE DIAG
 1 TESTED R R REPLACED FAULTY THROTTLE PEDAL ASSY RETESTED OK
 CK CODES ROADTEST PINPOINT FOUND BAD P122 SENSOR HISS REPLACE RBOX OK
 2ND PERFORM ROAD TEST TO VERIFY CONCERN. CONDUCT PERFORMANCE SHEET AND REPLACE THE AP SWITCH AND THE MAP SENSOR. PINPOINT TEST AND INSTALL BREAK OUT BOX TEST WIRING. REMOVE ECM CONNECTOR (AND PCM) DEFECTIVE TP SENSOR AND BP SENSOR READING OUT OF RANGE. ROAD TEST FOR CONCERN FOUND LOW POWER. ROLL VEHICLE INTO SHOP AND PERFORM COMPLETE FLOW CHART FOR PERFORMANCE TEST 1 THRU
 INSPECT FOR NO RESPONSE FROM THROTTLE PEDAL, RUN DIESEL DIAG NO CODES, MONITOR PIDS ON ROAD TEST, PINPOINT TEST, NEEDS REPLACED THROTTLE PEDAL AND RETEST OK
 CHECK THROTTLE SYSTEM AND REPLACE BAD THROTTLE PEDAL ASSY STICKS AT TIMES ROAD TEST ALL OK NOW
 BROKEN THROTTLE PEDAL ASSY, REPLACED THROTTLE PEDAL ASSY
 CONFIRMED CONCERN. WAS TESTED. FOUND CODE P0221 MONITORED PID FOR AP AND FOUND THE AP PEDAL AND SWITCH ASSEMBLY WERE NOT WORKING CORRECTLY. REPLACED THE PEDAL & SWITCH ASSEMBLY AND RECHECKED OKAY.
 VERIFIED CONCERN, PERFORMED DIESEL DIAG, CODES P0122 AND P0221, PERFORMED PINPOINT TEST, FOUND DEFECTIVE THROTTLE SENSOR, REPLACED THROTTLE PEDAL, CLEARED CODES, RECHECKED GOOD
 PERFORMED PERFORMANCE SHEET AND FOUND THROTTLE PEDAL IS FAULTY REPLACED AND RETESTED OK
 SEC TEST, PINPOINT TEST, MONITOR ON ROAD TEST, REPLACED THROTTLE PEDAL ASSEMBLY FOR INTERMITTENT RESPONSE, RETEST AND ROAD TEST.
 VERIFY CONCERN, PERFORMED PINPOINT TEST CC FOR P0122 PID DATA SHOWS AP SENSOR FALLING BELOW 37V, REPLACE AP LBS PEDAL ASSY, CLEARED CODES, PERFORMED FINAL POINT TEST ALL OK NOW
 P0221, ACCCEL PEDAL IS BAD (QUICK TEST) DIAGNOSIS REPLACE PEDAL SENSOR
 20134 VERIFIED ENGINE SURGES WHILE DRIVING AT CRUISING SPEEDS, RUN PERFORMANCE TEST OK OK FUEL OK INTAKE AND AIR FILTER OK KO20 PASS NO MEMORY FAULTS IN BUZZ TEST PASS OK FUEL PRESSURE OK KOER PA
 34000 VERIFY CUSTOMER CONCERN, ENGINE WILL IDLE AND NOT ACCELERATE AT TIMES, CHECK ENGINE LIGHT WILL COME ON, PERFORM SEC TEST, FOUND P0221, THROTTLE POSITION SENSOR OUT OF RANGE, MONITOR PIDS ON
 ROAD TEST VERIFIED, PERFORMED CHECKS PER DIESEL PERFORMANCE SHEET, HAD DTC P0122 & P0221 IN MEMORY, ROAD TEST WITH PID MONITOR, NOTICED A LOSS OF AP SIGNAL BETWEEN 1.2 AND 2.3 THROTTLE, REPLACED
 SEC TESTS, REPLACED PEDAL AND SENSOR ASSY
 ENGINE WILL NOT ACCELERATE WHEN COLD REPLACED PEDAL ASSY
 DIAGNOSED VEHICLE AND FOUND CODE P0221, P0221 OR CONTINUOUS MEMORY, PINPOINTED AND FOUND THAT THE IDLE VALVE SWITCH IS BAD, REMOVED AND REPLACED SWITCH PEDAL ASSEMBLY, TESTED GOOD.
 ERRATIC OPERATION OF THROTTLE POSITION SENSOR TEST OPERATION OF UNIT, INSTALLED COMPUTER SYSTEM SELF TEST, PINPOINT, FOUND ERRATIC OP OF THROTTLE POSITION SENSOR, REPLACED THROTTLE PEDAL ASSY
 RUN A SEC TEST AND DID A PINPOINT TEST TO CHECK FOR CODES AND THERE WAS A CODE OF P0221, CHECKED FOR BAD WIRING TO THE ACCELERATOR AND COULD NOT FIND A PROBLEM, IT NEEDS A ACCELERATOR PEDAL, REPLACED
 CHECKED CODE P0122 FOUND BAD ACCCEL PEDAL BAD
 CHECK OUT, REPLACE BAD THROTTLE SENSOR AND PEDAL, RETEST.
 FOUND IDLE VALVE SWITCH (NO) REPLACED SWITCH
 DIAGNOSE AND REPLACE FAULTY THROTTLE POSITION SENSOR CHECKED OPERATION
 VERIFY CONCERN, CALL HOTLINE SUGGESTED POA/CONSUMER INSTALLING PCM DIDN'T FIX PROBLEM, FOUND PEDAL ASSEMBLY COMMERCIAL
 MIL ON NO ACCELERATION, PERFORM PERFORMANCE DIAG SELF TEST AND PINPOINTS CODES P0221 P0122 CHECK AND REPLACE ACCCEL PEDAL AND SENSOR ASSY CLEAR CODES AND RETEST OK
 SEC TESTS, REPLACED ACCCEL PEDAL WITH SENSOR
 FOUND FLUID LOW ADDED FLUID FOUND THROTTLE PEDAL CUTTING OUT WHEN FULLY APPLIED CALLED TECH LINE SAYS NO PROBLEMS WITH THIS PART AT THIS TIME ORDER NEW PEDAL REPLACE PEDAL DID NOT DO IT THIS TIME
 4078 ACCELERATOR PEDAL POSITION SWITCH W ROAD TESTED AND SEC TESTED KO20 AND KOER P0221 IN MEMORY PERFORM PINPOINT TEST STEPS PER SHOP MANUAL TESTED AND REPLACED ACCELERATOR PEDAL POSITION SWITCH CLMA
 SEC TEST MONITOR PIDS RUN ON DASH REPLACED ACCELERATOR PEDAL RETEST PASS
 HOOKED UP NG2 AND CHECKED FOR CODES CODE CONT P0221 PERFORMED PINPOINT TEST FOUND INTERMITTANT OPEN
 DIAGNOSED AND REPLACED ACCELERATOR PEDAL ASSEMBLY FOR NO IDLE CONCERN
 CHECK SYSTEM REPLACE THROTTLE SENSOR ASSY
 DIAGNOSE CONCERN, PERFORM SEC TEST, FOUND CODE P0122, PINPOINT TO INTERMITTANT PROBLEM WITH ACCELERATOR POSITION SENSOR, RAR REPLACE ACCELERATOR POSITION SENSOR, RETEST, OK AT THIS TIME
 DIAGNOSE AND REPLACE TFS
 PERFORMED DIESEL DIAG PER FMC, REPLACED THROTTLE PEDAL
 CODE FROM ACCELERATOR, SEC TESTED P0122, REPLACED PEDAL ASSY
 TEST SYSTEM, CHECKED CODES RUN PIN POINT TEST CHECKED THROTTLE POSITION SENSOR, REPLACED ACCELERATOR PEDAL ASSEMBLY
 2793 SEC TEST PINPOINT TEST P0221 INSTALL NEW DRIVE BY WIRE PEDAL ASSY RETEST,
 SEC TEST & PINPOINT TEST, DIESEL DIAG, REPLACE TP SENSOR CC 43 BP 8F3M
 14282 CODES BASIC PART W/RESS HOOKED UP NG2 FOUND CODE P0122 PERFORMED PINPOINT TEST CODE REPLACED INOP ACCELERATOR PEDAL ASSEMBLY RETESTED UNIT PERFORMS PROPERLY
 6126 PERFORM STEPS 1-14 DIESEL DIAG, FOR NO ACCELERATION OR LOSS OF POWER, PINPOINT TESTS INDICATED CODE P0221 IN SWITCH FAULTY REPLACED SP226 PEDAL ASSY, CLEARED PCM ROAD TEST RETEST PASS P1000.
 30866 PERFORM STEPS 1-14 DIESEL DIAG OIL MONITOR PIDS CODE P0221, REPLACED SP226 ACCELERATOR PEDAL ASSY, 48, ROAD TEST RETEST PASS P1000.
 MT, NO LABOR OP, TESTED AND REPLACED THROTTLE POSITION SENSOR.
 SEC AND ENGINE PERFORMANCE TESTS, PASS, ACCELERATES POORLY, REPLACE PEDAL ASSY, RETEST, ACCELS OK
 28086 SEC TEST CODES P0122 P0221 BOTH AP CODES INTERMITTENT PROBLEM ORDER PART REPLACE AP ASSEMBLY RECHECK OK
 ERRATIC SIGNAL FROM AP SENSOR CONNECT COMP TEST, SELF TEST, PINPOINT FOR P0122 MONITOR SENSOR READINGS, ERRATIC VOLTAGE SIGNAL FROM ACCELERATOR PEDAL POSITION SENSOR, REPLACED THROTTLE PEDAL ASSY, CLE
 FOUND ACCELERATOR PEDAL AND SENSOR AT FAULT, REPLACED UNIT OK M TIME 30
 OK SEC ON DEMAND MONITOR PIDS FOUND (DL) SWITCH TURNING ON AT DIFF TP VOLTAGES REPL THROTTLE PEDAL SENSOR ASSY NO TEST COM 8 3 02 MI 16762
 REPLACED THE PEDAL, SENSOR ASSY
 FOUND DEAD SPOT IN ACCELERATOR PEDAL REPLACED
 ERRATIC CIRCUIT THROUGH THROTTLE POSITION SENSOR CONNECT SYSTEM TEST BUMP, PERFORM SELF TEST, PINPOINT, REPLACE THROTTLE PEDAL AND SENSOR ASSY, CLEARED FAULT CODES, ROAD TEST
 DIAGNOSE LACK OF POWER AT TIMES REPLACE PEDAL ASSEMBLY
 ACCELERATOR PEDAL DROPS ON DIESEL INTERMITTENTLY SEC TEST/ROAD TEST, MONITOR SENSORS, REPLACE PEDAL ASSEMBLY
 30727 4762 REPLACED THROTTLE ASS, AND TEST DROVE
 WDS TEST, PINPOINT TEST, THROTTLE PEDAL SENSOR ASSEMBLY NOT SIGNALING PROPERLY, REPLACED AND RECHECK ALL
 VERIFY CUSTOMER CONCERN NO POWER SELF TEST CODE P0221 PINPOINT TP SWIT
 DIESEL PERFORMANCE TESTS, REPLACE ACCCEL PEDAL (AP SENSOR) CC 26 BP 8008
 FAULTY ACCCEL SWITCH SEC (QUICK TEST) DIAGNOSIS
 T. TEST WITH WDS, FOUND CODE P0122, P0221 THROTTLE POSITION SENSOR, PINPOINT TEST R AND R CLEAR CODE & RETEST ROAD TEST OK, WPS
 SEC (QUICK TEST) DIAGNOSIS
 CHECKED THE DIAGNOSTICS, FOUND THE THROTTLE POSITION SENSOR AND REPLACED, RECHECKED, OK
 SEC TEST OIL DISPLAY AND PINPOINT TEST REPLACED ACCELERATOR POSITION SENSOR AND RETEST
 10114 SEC CODES ALL PASS, REPLACED GAS PEDAL
 ERRATIC CIRCUIT THROUGH ACCELERATOR PEDAL CONNECT COMP TEST BUMP, PERFORMED SELF TEST, PINPOINT, ERRATIC CIRCUIT THROUGH TP SENSOR, REPLACED ACCELERATOR PEDAL ASSY,
 CONFIRMED COMPLAINT FOUND THE PEDAL ASSY, WAS HAVE INT. PROBLEM REPLACED PEDAL ASSY, AND RETESTED AND IT RUNS FINE

CONNECTOR/PO ACCESS/POINT TEST REPAIR/OPEN CRT IN THE HARNESS AND RETEST. HARNESS 14401 12A551 FIA HARNESS.

SS PID MONITOR TEST ICP TEST OIL AERATION TEST PAS LOW IDLE TEST GOOD CYL CONTRADICTION TEST PASS CK EXHAUST RESTRICTION PASS RUN PID MONITOR ROAD TESTING FOUND IDLE VALIDATION ON COMES ON ROAD TEST, TPS FAILS. REMOVE AND REPLACE THROTTLE PEDAL ASSEMBLY. CLEAR CODE ROAD TEST ON PID MONITOR MODE. SYSTEM PASSED. THANK YOU
THROTTLE PEDAL CLEARED DTC AND ROAD TEST OK.

THE ACCELERATOR PEDAL CLEARED THE CODES. TEST DROVE AND RECHECKED FOR CODES AND THERE ARE NO MORE CODES.

REO ALL CODES AND RETESTED AND ROAD TESTED ALL OK AT THIS TIME

ARMED FAULT CODES

ENGINE LIGHT IS COMING ON AND OFF. AT TIMES HAS NO THROTTLE RESPONSE, ROUGH IDLE IN DRIVE AT STOPS.
 OK CAUSE OF WHEN PULLING BOAT UP HILL AND AGAIN TRYING TO PULL BOAT BACK OUT OF LAKE, LOSE POWER AND HEARD LOUD POKING NOISE LIKE AXLE SLIPING. ALSO DID HAVE OK ENG LIGHT PRIOR
 CUSTOMER STATES THERE IS NO THROTTLE RESPONSE (LACKS POWER) UNTIL NOT THEN RUNS OK
 CUSTOMER STATES THAT VEHICLE LACKS POWER. INSPECT AND ADVISE.
 CUSTOMER STATES POOR POWER NO RESPONSE AS ACCEL UP HILL AFTER COLD START INTERMITTENTLY. SEE HISTORY
 VEHICLE HAS NO THROTTLE RESPONSE AT TIMES, AS IF THROTTLE IS NOT ATTACHED
 NO POWER NO THROTTLE RESPONSE
 TWICE THE ENG LIGHT CAME ON THEN THE VEHICLE WOULD NOT MOVE FOR ABOUT ONE MINUTE.
 CUST STATES THAT THE VEH LOSES POWER WHEN WARM. DOES NOT STALL HAVE TO SHUT VEH DOWN, LET COOL OFF, THEN RUNS OK.
 REPAIR FOR AT TMS HAS NO THROTTLE RESPONSE AND CHECK ENGINE LIGHT WILL COME ON EGR
 INTERMITTENTLY THERE IS NO THROTTLE RESPONSE
 CUST STATES THE VEHICLE JERKS WHEN SHIFTING ESPECIALLY BETWEEN 1 2 SHFT ALSO STOPS ON THROTTLE PEDAL AND VEHICLE WILL NOT ACCELERATE. CHECK AND ADVISE.
 OK ENG LT ON CUST STATES
 CHECK AND ADVISE VEH IS RUNNING ROUGH.
 CUSTOMER STATES THE WHILE ACCELERATING THE ENGINE WILL GO TO IDLE AND CHECK ENGINE LIGHT WILL COME ON
 REPAIR FOR CHECK ENGINE LIGHT ON EGR
 TRUCK WONT ACCELERATE FAST IN IDLE
 NO RESPONSE FROM THROTTLE
 OWNER REPORTS THAT THE CHECK ENGINE LIGHT IS COMING ON, VEHICLE WANTS TO DIE OUT AT AN IDLE AND HAS NO POWER
 AFTER MAKING A SHFT THERE IS NO RESPONSE FROM THROTTLE
 THE CHECK ENGINE LIGHT IS ON AND IT LOOSSES POWER WHEN ACCELERATING
 CUSTOMER STATES ON HARD ACCEL VEHICLE LOOSSES POWER LASTS FOR 2 SECONDS CHECK ENGINE LIGHT COMES ON WHEN CONCERN
 WHEN HITTING THE SIDE OF THE GAS PEDDLE THE CHECK ENGINE LIGHT WILL COME ON AND IT WILL LOOSE ALL POWER
 CHECK ENGINE LIGHT COMES ON
 ACCELERATOR PEDAL INOPERATIVE
 CUSTOMER STATES CHK ENGINE LIGHT ON AND VEHICLE HAS NO POWER
 CUST SAYS THE CHECK ENGINE LIGHT IS ON AND THE ACCEL WILL NOT DO ANYTHING ONCE THE RPMs COME DOWN
 CHECK ENGINE LIGHT FLASHES
 CUSTOMER STATES AT IDLE WHEN PUTTING FUEL PEDAL TO FLOOR ENGINE BOOGIES
 CHECK ENGINE LIGHT ON
 CHECK ENGINE LIGHT IS ON INTERMITTENTLY WHEN LIGHT IS ON NO ACCELERATOR RESPONSE
 CHECK ENGINE LIGHT CAME ON WOULD NOT MOVE IN REVERSE
 REPAIR FOR VEHICLE ONLY IDLES NO THROTTLE
 REPAIR NO ACCELERATION
 CUSTOMER STATES THAT THE VEHICLE HAS NO POWER
 VEHICLE KILLS AT IDLE
 CUSTOMER STATES THE CHECK ENGINE LIGHT COMES ON AND WHEN IT DOES YOU CANT ACCEL
 CUSTOMER STATES NO RESPONSE FROM ACCELERATOR AT TIMES
 CHECK ENGINE LIGHT ON
 INSPECT WHEN ACCELERATING FROM A STOP, TRUCK WILL ROOL FORWARD SLOWLY, BUT NOT TAKE OFF
 BLOWN EXCESSIVE SMOKE AT IDLE WHILE RUNNING AT FREEWAY SPEEDS. VEHICLE STOPS RUNNING, FEATHER THE FUEL PEDAL AND
 CHAOS AND REPAIR VEHICLE RUNS ROUGH AND REPAIR
 C.S. ENGINE WILL NOT RESPOND AT TIMES WHEN ACCELERATOR PEDAL IS DEPRESSIONED. THE SERVICE ENGINE LIGHT
 COME C.S. UPON ACCELERATION FROM A STOP INTERMITTENTLY WHEN ENGINE IS FULLY HOT VEHICLE WILL HESITAT
 RUNNING ROUGH NO RESPONSE ON ACCEL PEDAL
 CHECK COLD ENGINE OPERATION AFTER STARTING. VEHICLE AN VEHICLE WILL NOT ACCELERATE AFTER START UP UNTIL VEHICLE WARMS UP
 TRANS SHIFTS FROM 3RD TO 2ND VIOLENTLY ON SLIGHT ACC. UP HILLS. THIS HAS ONLY HAPPENED A COUPLE OF TIMES.
 CHECK ENGINE IT WILL NOT ACCELERATE WHEN COLD IT WAS ON THIS MORNING SEEMS LIKE IT HAS NO RESPONSE FROM ACCELERATOR PEDAL
 IS WHEN YOU STOP AT A STOP SIGN AND GO TO ACCELERATE THEN IT SEEMS LIKE THE PEDAL IS DISCONNECTED
 CUSTOMER STATES AFTER VEHICLE WARM THE VEHICLE WILL NOT ACCELERATE AT TIMES THE CHECK ENGINE LIGHT WILL FLASH DOES MORE WHEN IT IS WARM
 OK FOR POOR IDLE
 LACKS POWER BURGES UNDER LOAD
 CHECK ENGINE WARNING LAMP COMES ON AT TIMES & AT THE SAME TIME LINT LOSES ACCELERATOR CONTROL.
 CHECK ENGINE OPERATION WHEN TRYING TO ACCELERATE AT TIMES VEHICLE WILL NOT GO NO RPM CHANGE EITHER HAS TO PRESS PEDAL A FEW TIMES TO GET IT TO GO WAS IN FOR SAME PROBLEM
 STALLS AT STOP LIGHTS
 INTERMITTANT NO THROTTLE RESPONSE ONLY BETWEEN 40 60 MPH
 INTERMITTENTLY CHECK ENGINE LIGHT IS COMING ON HAS BEEN COMING ON PERIODICALLY THE LAST WEEK OR
 CHECK ENGINE LIGHT COMES ON
 D41 CUST STATES THAT WHEN DRIVING AND COMING TO A STOP THE TRK WILL DIE THEN RESTART ON ITS OWN AND A PUFF OF BLUE
 HEATATES ON ACCEL AFTER LONG DRIVE. OK ENGINE LIGHT ON COMES ON
 D41 ENGINE SHUTS & SPUTTERS WHILE DRIVING
 CHECK ENGINE LIGHT CAME ON PUT TRUCK INTO DRIVE AND PRESSED ACCELERATOR AND NOTHING WOULD HAPPEN ENGINE DID NOT REV UP AND TRUCK DID NOT MOVE
 VEHICLE LOOSSES POWER
 CHECK ACCEL PEDAL STOP UNTIL AFTER SHUTTING OFF ENGINE
 CHECK FOR NO THROTTLE RESPONSE ABOVE 1800 RPM'S AT TIMES
 AT TIMES THERE IS NO ANY RESPONSE FROM ACCELERATOR, ALSO NOTICED SERVICE ENGINE LIGHT COMES ON AT THE SAME TIME
 CHECK ENGINE LIGHT ON INTERMITTENTLY LOSE OF POWER WHEN LIGHT ON

208 USA	174008	USA	USA	174	F7	811
380 USA	174022	USA	USA	174	F7	811
308 USA	174038	USA	USA	174	F7	811
380 USA	174051	E72	USA	174	F7	811
380 USA	174035	USA	USA	174	F7	811
428 USA	174003	USA	USA	174	F7	811
380 USA	174027	E72	USA	174	F7	811
308 USA	174408	USA	USA	174	F7	811
380 USA	174447	USA	CAN	174	F7	811
308 USA	174022	USA	USA	174	F7	811
208 USA	174410	USA	USA	174	F7	811
380 USA	174207	E72	USA	174	F7	811
283 USA	174038	USA	USA	174	F7	811
208 USA	174038	USA	USA	174	F7	811
380 USA	174038	USA	USA	174	F7	811
208 USA	174980	E72	USA	174	F7	811
608 USA	141783	1 USA	USA	174	F7	811
718 USA	188433	USA	USA	174	F7	811
608 USA	448828	2 CAN	USA	174	F7	811
608 USA	141181	2 USA	USA	174	F7	811
628 USA	141837	1 USA	USA	174	F7	811
628 USA	141834	2 USA	USA	174	F7	811
608 USA	158888	2 USA	USA	174	F7	811
282 USA	141308	1 USA	USA	174	F7	811
282 USA	141902	2 USA	USA	174	F7	811
718 USA	188428	1 USA	USA	174	F7	811
718 USA	141863	2 USA	USA	174	F7	811
608 USA	141484	1 USA	USA	174	F7	811
628 USA	141814	2 USA	USA	174	F7	811
628 USA	141483	2 USA	USA	174	F7	811
718 USA	148884	2 USA	USA	174	F7	811
628 USA	141648	2 USA	USA	174	F7	811
628 USA	141379	1 USA	USA	174	F7	811
718 USA	188817	1 USA	USA	174	F7	811
628 USA	141481	1 USA	USA	174	F7	811
718 USA	188422	2 USA	USA	174	F7	811
282 USA	141888	E72	USA	174	F7	811
718 USA	141170	1 USA	USA	174	F7	811
628 USA	141211	1 USA	USA	174	F7	811
282 USA	141888	2 USA	USA	174	F7	811
282 USA	141814	1 USA	USA	174	F7	811
628 USA	141108	USA	USA	174	F7	811
414 USA	141888	2 USA	USA	174	F7	811
414 USA	141888	USA	USA	174	F7	811
608 USA	141488	2 USA	USA	174	F7	811
718 USA	141802	2 USA	USA	174	F7	811
718 USA	141588	USA	USA	174	F7	811
608 USA	141108	USA	USA	174	F7	811
718 USA	141108	USA	USA	174	F7	811
628 USA	141802	USA	USA	174	F7	811
608 USA	141484	USA	USA	174	F7	811
718 USA	188424	USA	USA	174	F7	811
608 USA	141108	USA	USA	174	F7	811
718 USA	148208	USA	USA	174	F7	811
718 USA	141188	USA	USA	174	F7	811
414 USA	141108	USA	USA	174	F7	811
628 USA	141888	USA	USA	174	F7	811
718 USA	188416	USA	USA	174	F7	811
282 USA	141314	USA	USA	174	F7	811
718 USA	141887	USA	USA	174	F7	811
718 USA	188452	USA	USA	174	F7	811
608 USA	141488	USA	USA	174	F7	811
628 USA	141388	USA	USA	174	F7	811
414 USA	141318	USA	USA	174	F7	811
414 USA	141407	USA	USA	174	F7	811
608 USA	141108	E72	USA	174	F7	811
608 USA	141848	USA	USA	174	F7	811

2001	1P00044P01B	52.05	T07	T07	T08	T08	T08	T08	A1	18-Nov-00	7-Mar-01
2001	1FTW030F01	31.12	T07	T07	T08	T08	T08	T08	A1	2-Apr-01	13-Apr-01
2001	1FTW031F11A	109.38	T07	T07	T08	T08	T08	T08	A2	28-Jun-01	18-Jul-01
2001	1FTW030F01	52.11	T07	T07	T08	T08	T08	T08	A1	31-Jul-00	17-Aug-00
2001	1FTW031F01B	170.51	T07	T07	T08	T08	T08	T08	A1	4-Dec-00	23-Dec-00
2001	1PDA000P21B	34.5	T07	T07	T08	T08	T08	T08	A1	12-Jan-01	28-Feb-01
2001	1FTW030F01	59.08	T07	T07	T08	T08	T08	T08	A1	8-Nov-00	5-Dec-00
2001	1FTW030F01	145.48	T07	T07	T08	T08	T08	T08	A1	3-Dec-00	5-Dec-00
2001	1FTW031F01B	52.1	T07	T07	T08	T08	T08	T08	A1	2-Mar-01	23-Mar-01
2001	1FTW031F01B	54.15	T07	T07	T08	T08	T08	T08	A1	20-May-01	9-Jul-01
2001	1PDA000P21B	21.89	T07	T07	T08	T08	T08	T08	A1	14-Jan-01	7-Mar-01
2001	1FTW031F01B	101.31	T07	T07	T08	T08	T08	T08	A1	28-May-01	28-Jun-01
2001	1PDA000P21B	99.15	T07	T07	T08	T08	T08	T08	A1	10-Jan-01	2-Oct-01
2001	1FTW031F01B	113.34	T07	T07	T08	T08	T08	T08	A1	13-Dec-00	20-Dec-00
2001	1FTW031F01B	52.89	T07	T07	T08	T08	T08	T08	A1	18-May-01	21-Jul-01
2001	1PDA000P21B	187.86	T07	T07	T08	T08	T08	T08	A1	2-Dec-00	17-Apr-01
2001	1FTW030F01	57.48	T07	T07	T08	T08	T08	T08	A1	8-Mar-01	18-Mar-01
2001	1FTW031F01B	30.87	T07	T07	T08	T08	T08	T08	A1	7-Feb-01	23-Jul-01
2001	1PDA000P21B	37.56	T07	T07	T08	T08	T08	T08	A1	25-May-01	21-Oct-01
2001	1FTW030F01	27.52	T07	T07	T08	T08	T08	T08	A1	21-Mar-01	18-May-01
2001	1FTW031F01B	102.82	T07	T07	T08	T08	T08	T08	A1	30-Jan-01	23-Apr-01
2001	1FTW031F01B	43.17	T07	T07	T08	T08	T08	T08	A1	8-Apr-01	28-Apr-02
2001	1PDA000P21B	124.2	T07	T07	T08	T08	T08	T08	A1	15-Dec-00	1-Feb-01
2001	1FTW031F01B	54	T07	T07	T08	T08	T08	T08	A1	14-Oct-00	13-Dec-00
2001	1FTW031F01B	31.31	T07	T07	T08	T08	T08	T08	A1	12-Mar-00	18-Mar-01
2001	1FTW031F01B	49.07	T07	T07	T08	T08	T08	T08	A1	6-Oct-00	13-Oct-00
2001	1PDA000P21B	29.28	T07	T07	T08	T08	T08	T08	A1	2-Oct-00	27-Nov-00
2001	1FTW031F01B	50	T07	T07	T08	T08	T08	T08	A1	22-Apr-01	27-Jul-01
2001	1FTW031F01B	28.34	T07	T07	T08	T08	T08	T08	A2	7-May-01	23-May-01
2001	1PDA000P21B	21.8	T07	T07	T08	T08	T08	T08	A1	15-May-01	28-May-01
2001	1FTW031F01B	508.77	T07	T07	T08	T08	T08	T08	A1	21-May-01	8-Sep-01
2001	1FTW031F01B	57.25	T07	T07	T08	T08	T08	T08	A1	17-Jun-01	18-Mar-01
2001	1FTW031F01B	57.59	T07	T07	T08	T08	T08	T08	A1	9-Mar-01	30-Mar-01
2001	1FTW031F01B	40.25	T07	T07	T08	T08	T08	T08	A2	6-Sep-00	3-Jan-01
2001	1FTW031F01B	25.31	T07	T07	T08	T08	T08	T08	A1	12-Sep-00	4-Oct-00
2001	1FTW031F01B	57	T07	T07	T08	T08	T08	T08	A1	27-Apr-01	21-Jul-01
2001	1FTW031F01B	254.55	T07	T07	T08	T08	T08	T08	A1	28-Apr-01	18-May-01
2001	1FTW031F01B	71	T07	T07	T08	T08	T08	T08	A2	5-Oct-00	26-Oct-00
2001	1FTW031F01B	235.79	T07	T07	T08	T08	T08	T08	A1	13-Feb-01	29-Jul-01
2001	1PDA000P21B	138.2	T07	T07	T08	T08	T08	T08	A1	14-May-01	21-Jul-01
2001	1FTW031F01B	25.34	T07	T07	T08	T08	T08	T08	A1	16-Oct-00	31-Oct-00
2001	1FTW031F01B	43.2	T07	T07	T08	T08	T08	T08	A1	1-Mar-01	21-Mar-01
2001	1FTW031F01B	108.85	T07	T07	T08	T08	T08	T08	A1	25-Jun-01	21-Jul-01
2001	1FTW031F01B	43.4	T07	T07	T08	T08	T08	T08	A1	3-Apr-01	18-Apr-01
2001	1FTW031F01B	223.8	T07	T07	T08	T08	T08	T08	A1	18-Jan-01	25-Jul-01
2001	1FTW031F01B	54.72	T07	T07	T08	T08	T08	T08	A1	3-Oct-00	24-Oct-00
2001	1FTW031F01B	91.34	T07	T07	T08	T08	T08	T08	A2	7-Jun-01	6-Oct-01
2001	1PDA000P21B	171.18	T07	T07	T08	T08	T08	T08	A1	4-Jun-01	28-Jun-01
2001	1FTW031F01B	55.1	T07	T07	T08	T08	T08	T08	A1	18-Oct-00	21-Nov-00
2001	1FTW031F01B	50.52	T07	T07	T08	T08	T08	T08	A1	9-Mar-01	9-Apr-01
2001	1FTW031F01B	70.04	T07	T07	T08	T08	T08	T08	A1	17-Oct-00	21-Dec-00
2001	1FTW031F01B	350.02	T07	T07	T08	T08	T08	T08	A1	4-Jan-01	7-Apr-01
2001	1PDA000P21B	54.48	T07	T07	T08	T08	T08	T08	A1	27-Feb-01	8-Apr-01
2001	1FTW031F01B	28.54	T07	T07	T08	T08	T08	T08	A1	28-Jul-00	6-Dec-00
2001	1FTW031F01B	232.57	T07	T07	T08	T08	T08	T08	A2	10-Oct-00	28-Nov-00
2001	1FTW031F01B	52.21	T07	T07	T08	T08	T08	T08	A1	11-Oct-00	22-Nov-00
2001	1FTW031F01B	48.52	T07	T07	T08	T08	T08	T08	A1	15-May-01	6-Aug-01
2001	1FTW031F01B	52.17	T07	T07	T08	T08	T08	T08	A1	7-Nov-00	20-Dec-00

KUNIFF COUNTRY FORD L&L INC.	4852222	7288344	ST01	1C32	67836	BA	C36	25	25-Apr-03	27
SWANT GARAGE FORD	5418001	4076808	ST01	1C32	67836	BA	C36	43	13-May-03	28
BADGER TRUCK CENTER, INC.	783221A	3446804	ST01	1C32	67836	BA	C36	43	20-May-03	28
MARTIN FORD SALES, INC.	3828402	3781341	ST01	F812	67836	AD	C36	43	17-Jun-03	35
PATRIOT FORD-LINCOLN-MERCU	150770A	2287408	ST01	1C32	67836	BA	C36	42	12-Feb-01	2
ASTORIS FLM OF PARKERSBURG, INC.	D14238A	4838883	ST01	1C32	67836	AA	C36	42	14-Mar-01	1
KENT PARSONS FORD, INC.	10138806	2803344	ST01	1C32	67836	BA	C36	42	4-Apr-01	4
MOORE FORD INC	086270A	7224808	ST01	1C32	67836	BA	C36	48	27-Apr-01	5
ST. MARYS FORD-MERCU	2082881	8842455	ST01	1C32	67836	BA	C36	42	24-May-01	3
AUTORS FLM OF PARKERSBURG, INC.	020272A	4838883	ST01	1C32	67836	BA	C36	42	27-Jun-01	0
THOMASSEN FORD-MERCU	7791801	7287401	ST01	1C32	67836	BA	C41	25	21-Aug-01	5
BLANKS FORDLAND	124801A	8882222	ST01	1C32	67836	BA	C21	29	22-Aug-01	2
PATRIOT FORD-LINCOLN-MERCU	166808A	2887408	ST01	1C32	67836	BA	C41	88	17-Sep-01	0
NIKE FERRIS, FORD LINCOLN MERC	7883301	8881360	ST01	1C32	67836	BA	C36	42	4-Oct-01	10
TURNPIKE FORD, INC.	141132A	8228431	ST01	1C32	67836	BA	C36	28	10-Oct-01	3
PATRIOT FORD-LINCOLN-MERCU	188574A	2887408	ST01	1C32	67836	BA	C41	42	2-Nov-01	7
ASTORIS FLM OF PARKERSBURG, INC.	077528A	4838883	ST01	1C32	67836	BA	C36	42	5-Nov-01	8
PATRIOT FORD-LINCOLN-MERCU	082788A	2887408	ST01	1C32	67836	BA	T90	1	8-Nov-01	4
COLONIAL FORD, INC.	110494A	8482244	ST01	1C32	67836	BA	C36	42	10-Jan-02	3
SCOTT FORD-MERCU	82188701	3888879	ST01	1C32	67836	BA	C36	42	15-Feb-02	10
KENT PARSONS FORD, INC.	11280301	2883344	ST01	1C32	67836	BA	C42	42	14-Feb-02	10
NIKE FERRIS, FORD LINCOLN MERC	7883301	8881360	ST01	1C32	67836	BA	C36	28	8-May-03	1
CHENOWETH FORD, INC.	12637301	8228431	ST01	1C32	67836	BA	C40	42	17-Jul-02	18
CHENOWETH FORD, INC.	12701601	8228431	ST01	1C32	67836	BA	C36	42	2-Aug-02	20
JACK GARRETT FORD, INC.	1844801	8272408	ST01	1C32	67836	BA	C36	42	8-Aug-02	18
ROTH FORD, INC.	1081101	2871804	ST01	1C32	67836	BA	C42	42	2-Sep-02	24
MICHAEL MOTOR COMPANY, INC.	8081	8843132	ST01	1C32	67836	BA	C21	45	8-Sep-02	22
MEDWAY FORD INCORPORATED	1201188	8822518	ST01	1C32	67836	BA	C36	42	10-Sep-02	14
BERT WOLFE FORD, INC.	108498A	3441801	ST01	1C32	67836	BA	C42	41	10-Oct-02	17
CHENOWETH FORD, INC.	13182201	8228431	ST01	1C32	67836	BA	C21	42	18-Dec-02	20
KENT PARSONS FORD, INC.	12431401	2883344	ST01	1C32	67836	BA	C36	42	24-Dec-02	18
JACK GARRETT FORD, INC.	1087801	8272408	ST01	1C32	67836	BA	C31	42	3-Feb-03	34
COLONIAL FORD, INC.	118832A	8482244	ST01	1C32	67836	BA	C31	42	21-May-03	27
MICHAEL MOTOR COMPANY, INC.	82181	3843132	ST01	F812	67836	AB	C36	42	21-Jul-03	31
WILLING FORD SALES	281841	7888888	ST01	F812	67836	AB	A80	42	28-Mar-01	5
SWEETWATER FORD, INC.	102808A	2822518	ST01	1C32	67836	BA	C36	48	28-Aug-01	2
GRUBNER FORD LINCOLN MERCURY	12284301	2881808	ST01	1C32	67836	BA	C36	42	7-Nov-01	8
810 BRY FORD LINCOLN-MERCU	082402A	8222114	ST01	F812	67836	AB	C36	42	13-Nov-01	13
GRUBNER FORD LINCOLN MERCURY	15428201	2881808	ST01	1C32	67836	BA	C31	38	8-Dec-01	5
FREMONT MOTOR SHERIDAN, INC.	064038B	8744433	ST01	1C32	67836	BA	C36	42	23-Feb-02	9
SWEETWATER FORD, INC.	108148A	2822518	ST01	1C32	67836	BA	C36	42	28-Feb-02	17
FREMONT MOTOR SHERIDAN, INC.	084335A	8744433	ST01	1C32	67836	BA	C36	28	8-May-02	12
LARABEE FORD-LINCOLN-MERCU	2849401	7487316	ST01	1C32	67836	BA	C36	42	15-May-02	9
FREMONT MOTOR CODY, INC.	118037A	8878208	ST01	1C32	67836	BA	C36	28	25-Apr-02	13
FREMONT MOTOR SHERIDAN, INC.	088080A	8744433	ST01	1C32	67836	BA	C36	63	13-May-02	10
TDAM YOUTE FORD LINCOLN-MERCU	5213132	8882284	ST01	1C32	67836	BA	C36	42	5-Jul-02	21
FREMONT MOTOR SHERIDAN, INC.	088477A	8744433	ST01	1C32	67836	BA	C36	28	3-Sep-02	12
THUNDER BARN FORD, LLC	080302A	8884728	ST01	1C32	67836	BA	C21	28	20-Sep-02	18
FREMONT MOTOR COMPANY	078840A	2824386	ST01	1C32	67836	BA	C36	42	2-Oct-02	23
SWEETWATER FORD, INC.	111748A	2822518	ST01	1C32	67836	BA	C36	42	28-Nov-02	20
GRUBNER FORD	2281582	8883794	ST01	1C32	67836	BA	C21	42	29-Nov-02	24
SPADLEY MOTORS, INC.	051251	8883338	ST01	1C32	67836	BA	C21	28	17-Dec-02	31
SWEETWATER FORD, INC.	113630A	2822518	ST01	1C32	67836	BA	C36	42	3-Mar-03	24
SWEETWATER FORD, INC.	1182880	2822518	ST01	F812	67836	AB	C36	1	23-May-03	31
GRUBNER FORD LINCOLN MERCURY	15307808	2881808	ST01	F812	67836	AB	C42	28	18-Jun-03	31
SWEETWATER FORD, INC.	118454B	2822518	ST01	1C32	67836	BA	C36	42	27-Jun-03	32
THUNDER BARN FORD, LLC	058967A	8884728	ST01	1C32	67836	BA	C21	28	27-Jun-03	24
WINTERBORN MOTORS LTD	7088306	8877888	ST01	1C32	67836	BA	C36	42	16-Jun-02	14

14480167	73887	81.82	144.48	1	1768 *	NA	WI	31801
14603060	22834	81.82	112.74	0.8	9481 *	NA	WI	31801
14513738	35841	81.82	181	1.8	4212 *	NA	WI	31801
14386278	70386	84.38	128.48	0.8	2875 *	NA	WI	31801
1488238	2836	78.88	285.47	0.8	1830 *	NA	WV	31801
1481818	4782	78.84	881.84	1.8	2775 *	NA	WV	31801
1818438	7038	78.88	147.88	1.2	183 *	NA	WV	31801
1380131	4727	81.72	230.2	2.5	1888 *	NA	WV	31801
1880881	3017	78.88	180.88	1	3828 *	NA	WV	31801
2301188	6	78.88	143.01	1.1	2775 *	NA	WV	31801
8778173	12888	78.88	100.88	0.4	75 *	NA	WV	31801
3428781	3128	78.88	288.87	4.1	7888 *	NA	WV	31801
3888888	2117	78.88	178.82	1.8	1880 *	NA	WV	31801
4878888	38888	78.88	188.8	2.1	1818 *	NA	WV	31801
4878828	8134	78.88	141.72	1	2348 *	NA	WV	31801
4878844	11180	78.88	288.72	3.8	1830 *	NA	WV	31801
8184888	8130	78.88	188.84	1.5	2775 *	NA	WV	31801
8888887	4481	78.88	88.78	0.4	1830 *	NA	WV	31801
8188887	1188	80.84	117.8	0.8	1888 *	NA	WV	31801
8874888	18728	80.84	188.18	1.8	7882 *	NA	WV	31801
7888874	78180	142.88	344.4	3.4	183 *	NA	WV	31801
8888144	838	80.84	124.81	0.8	1818 *	NA	WV	31801
8888874	28888	81.82	288.82	2.8	7887 *	NA	WV	31801
10088884	31181	81.82	138.82	1	7487 *	NA	WV	31801
10847888	18847	81.82	112.88	0.8	2887 *	NA	WV	31801
10888888	38378	81.82	138.88	1.2	33 *	NA	WV	31801
10818888	88184	81.82	121.81	0.8	7828 *	NA	WV	31801
11888888	22884	81.82	141.82	1	1888 *	NA	WV	31801
11777888	32844	81.82	128.8	0.8	1828 *	NA	WV	31801
12888888	27813	81.88	183.88	8.4	7487 *	NA	WV	31801
12887888	12813	81.88	288.28	8.4	183 *	NA	WV	31801
12888888	32333	81.82	188.81	0.7	2887 *	NA	WV	31801
14888188	78844	81.82	188.88	1.1	1888 *	NA	WV	31801
18888888	38842	84.38	128.18	0.8	7388 *	NA	WV	31801
1181748	10888	78.88	184.17	0.5	8888 *	NA	WV	31801
8811342	1887	78.88	148.88	1.2	3818 *	NA	WV	31801
8883370	8837	78.88	233.41	4.8	3178 *	NA	WV	31801
8877831	21877	78.88	183.88	1.8	1888 *	NA	WV	31801
8888848	7888	78.84	218.88	4	3178 *	NA	WV	31801
7888888	8838	80.84	218.84	2.8	2888 *	NA	WV	31801
7788428	8818	80.84	183.18	0.4	2818 *	NA	WV	31801
7441488	11720	80.84	184.84	1.8	2888 *	NA	WV	31801
7888841	8888	80.84	187.78	1.8	3183 *	NA	WV	31801
8888428	28873	80.84	128.24	0.8	3114 *	NA	WV	31801
8841884	21487	80.84	204.44	4.2	2888 *	NA	WV	31801
10834788	32888	81.82	138.34	0.8	3148 *	NA	WV	31801
10833888	11884	81.82	172.88	1.4	2888 *	NA	WV	31801
10888878	31481	888.18	738.88	2.7	8488 *	NA	WV	31801
11018878	88888	81.82	174.72	1.4	3218 *	NA	WV	31801
11888388	78841	81.82	187.24	1.8	2818 *	NA	WV	31801
11872881	88288	81.82	87.88	0.5	3148 *	NA	WV	31801
12287428	28471	138.18	448.2	4.8	3184 *	NA	WV	31801
13178888	83781	81.82	180.11	1.2	2818 *	NA	WV	31801
14888888	88884	84.38	113.82	0.5	2818 *	NA	WV	31801
18881387	88842	84.38	388.88	4.8	3178 *	NA	WV	31801
14888815	42842	81.82	184.38	1.4	2818 *	NA	WV	31801
18128788	88461	81.82	127.88	0.7	2848 *	NA	WV	31801
8877341	28784	85.4	147.2	1	87188 *	NA	YT	31801

X
 PERFORM NOS TEST DIAGNOSTIC TO AP SENSOR. MAP SENSOR CLEAR CODE OK
 NO POWER SELF TEST KOEC PINPOINT TEST VOLTAGE OUT OF RANGE NEEDS PEDAL ASSEMBLY INSTALL NEW ACCELERATOR PEDAL ASSEMBLY TEST DRIVE CLEAR CODES OK
 38841 PERFORM DIAGNOSTIC SHEET ALL PASS CODES RFF AT THIS TIME NEED TO DRIVE COULD RECHECK CODE. ACTED UP CHECK RECORDING FOUND BAD AP SENSOR. MAP PEDAL ASSY R T N8 ECC TEST OK
 TESTED AND REPLACED ACCELERATOR PEDAL
 2836 PERFORM PERFORMANCE DIAG SHEET 1 14 CODE P0123 AP CIRCUIT PERFORM PIN POINT TEST FUEL OK
 TEST DRIVE VERIFIED COMPLAINT. SEC COM CODE P0221, RAN PINPOINT TEST ACCELL PEDAL BAD RAR ACCCEL PEDAL ASSEMBLY
 ROAD TESTED, CRUISE CONTROL DID NOT ACT UP OR CRUISE LIGHT DID NOT COME ON. PERFORM NOS SELF TEST, NO CODES, KOEC SELF TEST, NO CODES, CYLINDER CONT TEST, NO CODES, KOEC SWITCH SELF
 CHECKED FUEL INJECTOR WIRING GOING TO GAUGES NO PROBLEM FOUND CHECKED WIRING FROM FUEL PANEL T Q TPS FOUND WIRE CHAFFED AND TPS SHORTED GUT RAN DIESEL DIAGNOSTIC TO CONFIRM TPS WAS SHORTED A
 VS DEFECTIVE EEC QUICK TEST DIAG PIN POINT TEST DIAG NO LABOR OF FOUND NO REPLACE IN
 VERIFIED RAN SEC TEST, RAN PID MONITOR, RAR ACCELERATION PEDAL ASSY, RETESTED EEC OK
 SWITCH TESTED BAD WITHIN ACCELERATOR PEDAL, NEC TO REPLACE WHOLE PEDAL ASSY.
 CHECK ENGINE, DIES WHEN SLOWING DOWN TO STOP, BLACK AND WHITE SOMETIMES, RAN ALL TEST AND REPLACE POTENTIOMETER, ON FUEL LINKAGE PEDAL
 7117 PERFORM PERFORMANCE DIAG SHEET STEP 1 14 CODES P0221 AP 8 CIRCUIT LOW REPLACE FUEL PEDAL, RETESTED OK
 ACCCEL PEDAL ASSY IDLE VALIDATION SWITCH ERRATIC. PERFORM PERFORMANCE DIAGNOSTIC. REPLACED ACCELERATOR PEDAL ASSY.
 WDS TESTING ACCELERATOR PEDAL SENSOR OPEN. TICKET DATED FOR 18 18 2004 WITH SAME VIN IS TRANSPORTATION DAMAGE CLAIM. WHEN VEHICLE WAS DELIVERED THE BILL LADING LISTED TWO
 11460 PERFORM PERFORMANCE DIAG SHEET STEP 1 14 CODE P0123 AP ACCELERATOR PEADLE HIGH INPUT. REPLACE AP PEADLE ROAD TEST OK AT THIS TIME
 SEC TEST CODE P1230 STORED RAN PINPOINT TEST AND PID MONITORED FOUND ACCELL PEDAL BAD. REMOVED AND REPLACED PEDAL
 4481 FUEL PEDAL BROKEN INTO REPLACE FUEL PEDAL. ROAD TEST OK
 PERFORM NOS DIAGNOSTIC AND REPLACE PEDAL AND SENSOR
 REPLACE TP PEDAL
 PERFORM DIAG GUIDE SHEET REPLACE ACCELERATOR PEDAL SENSOR AND MAP SENSOR. CLEAR CODES & RETESTED, ROAD TESTED.
 OPEN CIRCUIT IN ACCELERATOR PEDAL ASSY. NOS CODE P0221. PERFORMANCE DIAGNOSTIC. REPLACED ACCELERATOR PEDAL ASSY.
 42 ACCELERATOR PEDAL NOT WORKING PROPERLY TEST EEC KOEC PASS KOEC P0123 KOEC PASS DO PROXY TEST Q01 VOLTAGE READING GOES TO 8 VOLTS, Q02 0 VOLTS, REPLACE ACCELERATOR PEDAL SENSOR ASSY, ROAD TEST CLEAR
 42 PEDAL ASSY NOT WORKING PROPERLY RAN SEC TESTS KOEC P0123 RAN PINPOINT TEST AND CHECKED CIRCUITS. REPLACE FUEL PEDAL ASSEMBLY, CLEARED CODES ROAD TESTED. RAN TESTED ALL PASS
 REPLACE PEDAL ASSEMBLY & TP SENSOR
 VEHICLE WILL NOT THROTTLE UP INTERN. FAULTY ACCELERATOR PEDAL. TEST DRIVE, VERIFIED PROBLEM. MONITORED PIDS. FOUND AP IDLE VALIDATION SWITCH NOT COMING ON WHEN AP WAS OFF IDLE. RAR AP, RETESTED, OK.
 REPLACED POTENTIOMETER ASSEMBLY THROTTLE
 CONCERN CODE P0123 RAR ACCEL PEDAL
 VERIFIED RPL ACC PEDAL. TICKETS
 42 PEDAL DOES NOT OPERATE PROPERLY, VERIFY CONCERN. REPLACED THROTTLE PEDAL
 PERFORM DIAG SHEET, CODE P0221 IN CONT MEMORY, REPLACE A P SENSOR, CLEAR CODES, ROAD TEST AND RETEST SYSTEM
 REPLACE ACCELERATOR PEDAL ASSEMBLY
 PERFORM DIAGNOSTIC AND REPLACE DEFECTIVE TP SENSOR
 TP SENSOR IS LOW INPUT. REPLACED THE POTENTIOMETER ASSEMBLY
 FOUND NO SWITCH WAS BAD REPLACED PEDAL ASSEMBLY
 PERFORMED KOEC SELF TEST P0221 PERFORMED PINPOINT TEST. BAD THROTTLE ASSEMBLY. REPLACED THROTTLE ASSEMBLY ROAD TEST OK NOS RETEST PASS
 CHECKED FOR CHECK ENGINE LIGHT ON. PERFORMED PERFORMANCE DIAGNOSTIC 1 THROUGH 14. FOUND DTC'S P0221, P0361, AND P1138. PERFORMED PINTESTS. NO PROBLEM FOUND AT THIS TIME. CLEARED CODES AND RETESTED CODE
 TEST AND REPLACE ACCELERATOR PEDAL ASSY.
 PERFORMED PERFORMANCE DIAGNOSTIC 1 THROUGH 14. FOUND CODES P122 AND P123 IN CONTINUOUS CODES AND KOEC PERFORMANCE TEST. FOUND INTERMITTANT OPEN IN AP ASSEMBLY. REPLACED PEDAL ASSEMBLY. M TIME USED AS N
 PERFORMED PERFORMANCE SHEET, PINPOINT TEST, INTERMITTANT OPEN IN ACCELERATOR PEDAL, REPLACED PEDAL, OPERATES PROPERLY NOW
 INSTALLED NEW THROTTLE PEDAL ASSEMBLY AND TEST
 PERFORMED SEC QUICK TEST, FOUND CODE P0221, PERFORMED PIN POINT TEST, ORDERED AND REPLACED ACCELERATOR PEDAL, RECHECKED OK
 RAN SEC TEST NO CODES. RAN DRIVABILITY TEST. OK TESTED OIL ADDITIVE FOR FOAMING. OK. FOUND IDLE VALIDATION SWITCH NOT ALWAYS OPERATING PROPERLY. REMOVED AND REPLACED IDLE VALIDATION SWITCH
 RAN NOS CODE P0221 PERFORMED PINPOINT TEST, FOUND THROTTLE POSITION SENSOR FAILING, REPLACED SENSOR AS REQUIRED.
 PERFORMED PERFORMANCE DIAG SHEET, REPLACED ACCELERATOR PEDAL, SPRING IN PEDAL WAY TO WEAK CAUSING BUCK AND JERK
 DOES NOT OPERATE PROPERLY. SEC (QUICK TEST) DIAGNOSTIC
 PERFORM EEC TEST CODE P0221, PINPOINT TEST REPLACE ACCEL PEDAL. INTERMITTENT OPEN. RAN TESTED CHECK OK.
 VERIFY, PERFORM STEPS 1 8 ON DIESEL DIAG CHART, PINPOINT IDL, FOUND SHORT IN IDL AND IN ACCELERATOR PEDAL. RAR IDL AND ACCELERATOR PEDAL ASSY. ROAD TEST
 ROAD TEST PERFORM PRELIMINARY CHECK OK TEST SEC NOS PASS KOEC P0172 P0221 60TD PPTEST TEST AND REPLACE AP ASSEMBLY. RE ROAD TEST OK
 TP SENSOR HAS OPEN CIRCUIT, REPLACED ASSY.
 VEH DIED BACK TO IDLE AT TRAIL. REPLACED THROTTLE PEDAL
 PERFORM DIESEL PERFORM DIAG SHEET 1 THRU 14 AND CODE P0123 TEST MON PID DATA. PIN TEST FIND ACCELERATOR PEDAL ASSY SENSOR OUT OF SPEC. REMOVED AND REPLACED ACCEL PEDAL ASSY SENSOR. CLEAR CODES RETEST SYS PASS
 TEST SEC CODES P0121 AND P0221 PINPOINT TEST F OR TP SENSOR FAILURE REPLACE PEDAL ASSEMBLY. RETEST AND CLEAR CODES OK
 PEDAL DOES NOT WORK AT THIS TIME, SEC CODES P0121, P0122, REPLACED PEDAL ASSY.
 PERFORMED DIESEL PERFORMANCE DIAGNOSTIC 1 14. FOUND PEDAL ASSEMBLY HAS INTERMITTANT OPEN. BOP, REPLACED PEDAL ASSEMBLY. M TIME USED FOR PART REPLAC O.K. AS PER P.A.
 ROAD TESTED, CHECKED ENGINE LIGHT ON, PERFORMED SEC TESTS WITH WDS, KOEC CONT. CODES P0122, PERFORMED PINPOINT TESTS, FOUND INOP THROTTLE PEDAL SENSOR ASSEMBLY, RAR THROTTLE PEDAL ASSY, RETEST AND CLEAR
 VERIFY, EEC TEST, PINPOINT TESTS. FOUND OPEN IN TP SENSOR, RAR ACCEL PEDAL ASSY, RETEST
 DIAGNOSTIC AND REPLACE THROTTLE PEDAL ASSEMBLY

TEST HAD CP08 P220 REPLACE AP
NO MONITORING PDS REPLACED TP9 ROAD TESTED OK

VEHICLES THIS VEHICLE WAS THE ACTUAL VEHICLE THAT WAS DAMAGED BUT THE OTHER LISTED VEHICLE ON THE BILL OF LADING OF ACCIDENTLY WRITTEN UP FOR DAMAGES THAT IS WHY THE OTHER TICKET IS DATED FOR 10 10 01

R 0008 RETEST ALL PASS

MT TIME NO LABOR OPS.

P0221 RETURNED. FOUND AP SENSOR VOLTAGE READING ERRATIC. REPLACED PEDAL ASSEMBLY. MT TIME USED AS NO OPS AVAILABLE FOR SENSOR. OK PER PA.

O DMS AVAILABLE FOR PEDAL ASSEMBLY. OK PER PA.

MTIME FOR NO LABOR OPS PUBLISHED.

0008.

PERO-044 20105

ENGINE WONT ACCEL

CHECK ENGINE LIGHT COMES ON

CUST REPORTS WONT ACCEL AT TIMES

CHECK ENGINE LIGHT STALLS AT IDLE

CUSTOMER STATES AFTER ENGINE IS WARM AND PUSH FUEL TO THE FLOOR ENGINE IS SHUTTING DOWN ALSO SEEMS

WONT TAKE FUEL AT TIMES WHEN TAKING OFF, SERVICE LIGHT COMES ON

CUSTOMER STATES THE CHECK ENGINE LIGHT CAME ON 1 OR 2 TIMES AND STAYED ON FOR 1-2 MINUTES THEN WENT

TRUCK WILL NOT ACCEL JUST IDLES AND ALL GAUGES ON DASH IN OP

DOESNT RUN PROPERLY HESITATION BURGERS

CHECK ENGINE LIGHT COMES AND ACCEL WONT WORK

CUSTOMER STATES WHILE DRIVING THE ENGINE WILL BOMB DOWN (NO THROTTLE) THE CHECK ENGINE SOON LIGHT COMES ON CHECK AND ADV

CHECK ENGINE DIES WHEN COMING TO STOP AND SLOWING DOWN ACTS LIKE NOT GETTING FUEL

CUSTOMER STATES SERVICE ENGINE SOON LIGHT COMES ON AFTER ENGINE HAS BEEN RUN WHEN LIGHT IS ON ENGINE HAS NO POWER

CUSTOMER STATES CHECK ENGINE LIGHT IS ON ENGINE WONT ACCELERATE

SERVICE ENGINE LIGHT IS ON PT HERE

CUSTOMER STATES ENGINE WILL BURG WHILE DRIVING DOES NOT DO THIS ALL THE TIME (DOES THIS HOT OR COLD BUT MOST OF TIME WHEN HOT AND TURN OFF THEN RESTARTED

CHECK ENGINE LIGHT IS ON

CUSTOMER STATES FUEL PEDAL IN OP PARTS IN

RECHECK FOR ENGINE SHUTTING OFF AND ENGINE LITE COMES ON

CHECK ENGINE LIGHT ON

CUSTOMER STATES TRUCK HAS NO POWER WHILE ACCELERATING

CUSTOMER STATES CHECK ENGINE LIGHT ON AND TRUCK WONT ACCEL AT TIMES

DIG CUST STATES MOST OF TIME ACCELERATOR PEDAL DOES NOT WORK PROPERLY

DIG CUST STATES FUEL PEDAL WONT RESPOND WHEN PRESSING ON IT PARTS BLOOM

OK ENGINE LIGHT ON

VEHICLE WILL NOT THROTTLE UP INTERNAL

CIL COMES ON BLOOMH ONLY IDLES ACTS UP

CUSTOMER STATES VEHICLE HAS LOST POWER

C & S ENGINE WONT ACCELERATE SOMETIMES

D21 CUST STATES AFTER ENG WARM UP AND IN STOP AND GO TRAFFIC ENG WILL STALL WHEN STARTING OUT

CUSTOMER STATES RPM WILL NOT CHANGE WHEN PUSHING ACCEL WHEN COLD DOES FINE AFTER WARMED UP

OK ENGINE LIGHT ON

CHECK ENGINE WARNING LITE COMES ON AND TRUCK STUMBLES ON ACCELERATION

THE CEL IS ON AND IS RUNNING BLOOMH

THROTTLE IS UNRESPONSIVE

CHECK ENGINE LIGHT COMES ON IT CHUGS

CUSTOMER STATES CHECK ENGINE LIGHT CAME ON YESTERDAY & STAYED ON ALL DAY, IS OFF TODAY. DIAG AND ADV

WILL NOT ACCELERATE

CUSTOMER STATES THAT WHEN PASSING VEHICLES ON HWY THE ENGINE WILL SHUT DOWN FOR 3-4 SECONDS MIL COMES ON COMES BACK ON

VEHICLE CUTS OUT AND HAS NO THROTTLE RESPONSE AND CHECK ENGINE LITE IS ON

ENGINE WILL NOT THROTTLE UP

CUSTOMER REPORTS CHECK ENGINE LITE COMING ON

CUSTOMER STATES VEHICLE IS BUNGING

REPAIR THROTTLE HAS NO RESPONSE AT TIMES NOTHING

CUNT STATES VEHICLE HAS HESITATION AND SEEMS TO MISS UNDER LOAD 1200-1800 RPM ADVISE

VEHICLE WOULD NOT ACCELERATE OK ENGINE LIGHT IS ON

CHECK ENGINE LITE TROUBLE

OK VEH DIES AND WILL NOT RESTART (WATER IN FUEL) LIGHT CAME O

ONE TIME CUSTOMER DEPRESSSED THROTTLE PEDAL AND VEHICLE DIDNT ACCELERATE. CUSTOMER NOTED THAT CHECK ENGINE LIGHT WAS ON WHILE SYMPTOM OCCURRED.

CUST STATES SES LIGHT COMES ON INTERMITTENT, WONT THROTTLE UP

C & S VEH DIES BACK TO AN IDLE AT TIMES WHILE DRIVING & HAS NO THROTTLE RESPONSE FOR A MINUTE

C & S ENGINE STALLED CHECK ENGINE LIGHT CAME ON

CUST STATES CHECK ENGINE LIGHT COMES ON LOSSES THROTTLE WHEN LIGHT ON

CUST STATES PEDAL IN OP AT TIMES

CUSTOMER STATES CHECK ENGINE LIGHT CAME ON ONCE, LACK OF POWER, BAD THROTTLE RESPONSE

CUST STATES CHECK ENG LIGHT

OK ENGINE DIES INTERMITTENTLY, LIME KEY SHUT OFF, WILL USUALLY RESTART, HAD OK ENGINE LIGHT ON FOR ABOUT 10 MIN

REPAIR FOR NO THROTTLE RESPONSE

282 USA	148794 E72	USA	"	V41	F7	211
718 USA	159442 E94	USA	"	V44	F7	211
414 USA	141914 E94	USA	"	V41	F7	211
282 USA	183574 E72	USA	"	V44	F7	211
304 USA	147949	2 USA	"	V44	F7	211
304 USA	147912	2 USA	"	V44	F7	211
304 USA	127473	1 USA	"	V44	F7	211
304 USA	147928	1 USA	"	V41	F7	211
304 USA	144826	1 USA	"	V41	F7	211
304 USA	144828	1 USA	"	V34	F7	211
304 USA	127828 E94	USA	"	V41	F7	211
304 USA	144834	1 USA	"	V42	F7	211
304 USA	127901	2 USA	"	V41	F7	211
304 USA	147486 E94	USA	"	V44	F7	211
304 USA	147208	1 USA	"	V44	F7	211
304 USA	182830	2 USA	"	V41	F7	211
304 USA	144828	1 USA	"	V44	F7	211
304 USA	144838	2 USA	"	V74	F7	200
304 USA	147484	2 USA	"	V41	F7	211
304 USA	144839 E24	USA	"	V44	F7	211
304 USA	127473 E24	USA	"	V41	F7	211
304 USA	147488	2 USA	"	V44	F7	211
304 USA	115088 E94	USA	"	V44	F7	211
304 USA	144832 E94	USA	"	V41	F7	211
304 USA	147582 E94	USA	"	V44	F7	211
304 USA	227474 E94	USA	"	V41	F7	211
304 USA	127509 E72	USA	"	V42	F7	211
304 USA	147204 E24	USA	"	V44	F7	211
304 USA	144803 E24	USA	"	V42	F7	211
304 USA	144008 E94	USA	"	V42	F7	211
304 USA	127472 E94	USA	"	V44	F7	211
304 USA	147459 E94	USA	"	V44	F7	211
304 USA	143371 E72	USA	"	V44	F7	211
304 USA	144539 E94	USA	"	V41	F7	211
307 USA	159951	1 USA	"	V88	F7	200
307 USA	456243	2 CAN	"	V44	F7	211
307 USA	158444	2 USA	"	V44	F7	211
307 USA	158435 E94	USA	"	V44	F7	211
307 USA	184408	2 USA	"	V42	F7	211
307 USA	184438	2 USA	"	V41	F7	211
307 USA	451702	2 CAN	"	V44	F7	211
307 USA	456220	2 CAN	"	V44	F7	211
307 USA	158422	2 USA	"	V41	F7	211
307 USA	158403 E94	USA	"	V41	F7	211
307 USA	158415 E94	USA	"	V41	F7	211
307 USA	158428 E94	USA	"	V44	F7	211
307 USA	158436	1 USA	"	V44	F7	211
307 USA	118019 E72	USA	"	V42	F7	211
307 USA	184408 E72	USA	"	V44	F7	211
307 USA	123271 E72	USA	"	V43	F7	211
307 USA	184438 E72	USA	"	V42	F7	211
307 USA	184422 E94	USA	"	V42	F7	211
307 USA	174834 E72	USA	"	V44	F7	211
307 USA	123271 E72	USA	"	V44	F7	211
307 USA	184402 E72	USA	"	V41	F7	211
307 USA	456208	2 CAN	"	V44	F7	211
307 USA	158430 E72	USA	"	V42	F7	211
307 CAN	457180	2 CAN	"	V44	F7	211

MDL_YR	VM_CD	LSR_COST	VMH_LINE_CD	MCT_DERIVED	BOB_CAR_STL	VER_SERIES_Q	DRIVE_CD	ENG_CD	TRAIL_CD	PLANT_CD	PROOH_DT	WRTY_START_D
2001	1FD0G46F01H	155.84	T/E4	T/F	TACD	T/E4	T/D	T/D6	T/D8	AM	1-May-01	31-May-01
2001	1FD0G46F01H	212.1	T/E4	T/F	TACD	T/E4	T/D	T/D6	T/D8	AM	15-Feb-01	15-May-01
2001	1FD0G46F41H	162.53	T/E4	T/F	TACD	T/E4	T/D	T/D6	T/D8	AM	24-Aug-00	31-May-01
2001	1FD0G46F01H	108.05	T/E4	T/F	TACD	T/D0	T/D	T/D6	T/D8	AM	29-Aug-00	31-Aug-00
2001	1FD0G46F01H	78.21	T/E4	T/F	TACD	T/E4	T/D	T/D6	T/D8	AM	28-Sep-00	26-Oct-00
2001	1FD0G46F01H	28.7	T/E4	T/F	TACD	T/E4	T/D	T/D6	T/D8	AM	28-Oct-00	5-Jan-01
2001	1FD0G46F01H	344.3	T/E4	T/F	TACD	T/E4	T/D	T/D6	T/D8	AM	18-Nov-00	5-May-01
2001	1FT0G46F01H	261.55	T/E4	T/F	TACD	T/D0	T/D	T/D6	T/D8	AM	19-Jan-01	15-Apr-01
2001	1FD0G46F01H	92.46	T/E4	T/F	TACD	T/D0	T/D	T/D6	T/D8	AM	19-Feb-01	26-Aug-01
2001	1FD0G46F71H	92.49	T/E4	T/F	TACD	T/D0	T/D	T/D6	T/D8	AM	10-May-01	30-Aug-01
2001	1FD0G46F41H	51.3	T/E4	T/F	TACD	T/E4	T/D	T/D6	T/D8	AM	31-May-01	5-Nov-01
2001	1FD0G46F21H	133.64	T/E4	T/F	TACD	T/E4	T/D	T/D6	T/D8	AM	18-Oct-00	5-Feb-01
2001	1FD0G46F41H	110.41	T/E4	T/F	TACD	T/D0	T/D	T/D6	T/D8	AM	29-Oct-00	10-Nov-01
2001	1FT0G46F11H	94.86	T/E4	T/F	TACD	T/D0	T/D	T/D6	T/D8	AM	29-Aug-00	10-Oct-00
2001	1FD0G46F21H	105.24	T/E4	T/F	TACD	T/D0	T/D	T/D6	T/D8	AM	4-Oct-00	12-Jan-01
2001	1FD0G46F01H	76.53	T/E4	T/F	TACD	T/D0	T/D	T/D6	T/D8	AM	19-Oct-00	5-Feb-01
2001	1FT0G46F11H	147.45	T/E4	T/F	TACD	T/D0	T/D	T/D6	T/D8	AM	29-Oct-00	31-May-01
2001	1FT0G46F01H	109.3	T/E4	T/F	TACD	T/D0	T/D	T/D6	T/D8	AM	29-Oct-00	28-Jun-01
2001	1FT0G46F11H	83.3	T/E4	T/F	TACD	T/D0	T/D	T/D6	T/D8	AM	11-Dec-00	27-Dec-00
2001	1FD0G46F21H	225.98	T/E4	T/F	TACD	T/E4	T/D	T/D6	T/D8	AM	19-Jan-01	15-Apr-01
2001	1FT0G46F01H	78.53	T/E4	T/F	TACD	T/D0	T/D	T/D6	T/D8	AM	28-Aug-00	5-Dec-00
2001	1FT0G46F11H	141.5	T/E4	T/F	TACD	T/D0	T/D	T/D6	T/D8	AM	18-Dec-00	6-Jan-01
2001	1FT0G46F11H	162.21	T/E4	T/F	TACD	T/D0	T/D	T/D6	T/D8	AM	11-Dec-00	15-Jan-01
2001	1FT0G46F01H	384.21	T/E4	T/F	TACD	T/D0	T/D	T/D6	T/D8	AM	31-Aug-00	28-Sep-00
2001	1FD0G46F01H	914.48	T/E4	T/F	TACD	T/D0	T/D	T/D6	T/D8	AM	21-Feb-01	7-Jun-01
2001	1FT0G46F11H	133.59	T/E4	T/F	TACD	T/D0	T/D	T/D6	T/D8	AM	29-Aug-00	14-Dec-00
2001	1FD0G46F01H	107.19	T/E4	T/F	TACD	T/E4	T/D	T/D6	T/D8	AM	10-Nov-00	26-Jan-01
2001	1FD0G46F01H	388.44	T/E4	T/F	TACD	T/E4	T/D	T/D6	T/D8	AM	10-Apr-01	21-Aug-01
2001	1FD0G46F11H	137.84	T/E4	T/F	T/E4	T/D0	T/D	T/D6	T/D8	AM	28-Sep-00	20-Oct-00
2001	1FD0G46F11H	98.44	T/E4	T/F	TACD	T/D0	T/D	T/D6	T/D8	AM	16-Dec-00	7-Apr-01
2001	1FD0G46F11H	99.39	T/E4	T/F	TACD	T/D0	T/D	T/D6	T/D8	AM	21-Dec-00	27-Apr-01
2001	1FT0G46F11H	51.35	T/E4	T/F	TACD	T/D0	T/D	T/D6	T/D8	AM	27-Nov-00	6-Dec-00
2001	1FD0G46F11H	130.03	T/E4	T/F	TACD	T/D0	T/D	T/D6	T/D8	AM	22-Aug-00	6-Nov-00
2001	1FD0G46F21H	150.86	T/E4	T/F	TACD	T/E4	T/D	T/D6	T/D8	AM	6-Oct-00	28-Nov-00
2001	1FT0G46F11H	48.11	T/E4	T/F	TACD	T/D0	T/D	T/D6	T/D8	AM	10-Apr-01	24-Apr-01
2001	1FT0G46F11H	229.87	T/E4	T/F	TACD	T/D0	T/D	T/D6	T/D8	AM	14-Aug-00	5-Jan-01
2001	1FT0G46F11H	115.29	T/E4	T/F	TACD	T/D0	T/D	T/D6	T/D8	AM	20-Apr-01	18-Jul-01
2001	1FD0G46F01H	90.48	T/E4	T/F	T/D0	T/E4	T/D	T/D6	T/D8	AM	3-Mar-01	13-Jul-01
2001	1FT0G46F11H	200.2	T/E4	T/F	TACD	T/D0	T/D	T/D6	T/D8	AM	36-Oct-00	28-Sep-01
2001	1FD0G46F01H	198.28	T/E4	T/F	TACD	T/E4	T/D	T/D6	T/D8	AM	14-Feb-01	5-Oct-01
2001	1FD0G46F01H	301.9	T/E4	T/F	TACD	T/E4	T/D	T/D6	T/D8	AM	22-Jun-01	13-Nov-01
2001	1FT0G46F01H	107.47	T/E4	T/F	TACD	T/D0	T/D	T/D6	T/D8	AM	5-Sep-00	5-May-01
2001	1FD0G46F01H	75.79	T/E4	T/F	TACD	T/E4	T/D	T/D6	T/D8	AM	13-Dec-00	30-Aug-01
2001	1FD0G46F01H	38.89	T/E4	T/F	TACD	T/E4	T/D	T/D6	T/D8	AM	10-Jan-01	18-Apr-01
2001	1FD0G46F01H	98.14	T/E4	T/F	TACD	T/D0	T/D	T/D6	T/D8	AM	16-Aug-00	10-Oct-00
2001	1FD0G46F21H	27.84	T/E4	T/F	TACD	T/E4	T/D	T/D6	T/D8	AM	8-Jan-01	18-Jan-01
2001	1FD0G46F41H	51.44	T/E4	T/F	TACD	T/E4	T/D	T/D6	T/D8	AM	29-Nov-00	12-Jan-01
2001	1FT0G46F11H	315.80	T/E4	T/F	TACD	T/D0	T/D	T/D6	T/D8	AM	28-Nov-00	6-Dec-00
2001	1FD0G46F11H	184.86	T/E4	T/F	TACD	T/D0	T/D	T/D6	T/D8	AM	16-Apr-01	23-Apr-01
2001	1FD0G46F01H	68.53	T/E4	T/F	TACD	T/D0	T/D	T/D6	T/D8	AM	27-Apr-01	27-Apr-01
2001	1FD0G46F01H	84	T/E4	T/F	TACD	T/D0	T/D	T/D6	T/D8	AM	21-Mar-01	2-Oct-01
2001	1FT0G46F11H	157.81	T/E4	T/F	TACD	T/D0	T/D	T/D6	T/D8	AM	22-Sep-00	26-Jan-01
2001	1FT0G46F11H	95.05	T/E4	T/F	TACD	T/D0	T/D	T/D6	T/D8	AM	1-Nov-00	5-Apr-01
2001	1FD0G46F01H	137.37	T/E4	T/F	TACD	T/E4	T/D	T/D6	T/D8	AM	12-Jun-01	28-Sep-01
2001	1FT0G46F01H	121.55	T/E4	T/F	TACD	T/D0	T/D	T/D6	T/D8	AM	18-Sep-00	13-Nov-00
2001	1FD0G46F01H	138.56	T/E4	T/F	TACD	T/E4	T/D	T/D6	T/D8	AM	1-Jan-01	3-Sep-01

NAME	DOC_NUM	PH_NUM	WCC_CD	PART_NUM_CA	PART_NUM_CA	PART_NUM_CA	CUST_CONC_C	COND_CD	FORM_DT	TB_WSD	CLM_KEY	MILE	MTPL_COST
MAGLIN FORD SALES	4402501	2520101	ST01	X022	WF030	AA	000	42	8-08-01	4	3707227	836	166.83
M & M FORD LINCOLN SALES LTD.	8702801	3408821	ST01	X022	WF030	AA	001	42	20-Dec-02	15	11521048	8632	172.38
KOCH FORD LINCOLN SALES LTD.	2591401	4348411	ST01	X022	WF030	AA	008	42	13-Mar-02	18	11805884	47874	172.38
KENTWOOD FORD SALES, INC.	31621701	4708800	ST01	X022	WF030	AA	048	42	7-Jan-03	5	12448878	7370	172.38
WATKINS FORD LINCOLN SALES LT	5178201	4234880	ST01	X022	WF030	AA	888	42	3-Apr-03	50	13748070	15878	184.44
RANDALL FORD INC	3128481	4831811	ST01	X022	WF030	AA	A88	38	21-Dec-00	0	470884	5	136.02
LANDREY FORD	30234801	8828873	ST01	X022	WF030	AA	030	42	10-Jan-03	21	12917888	16978	170.3
PIONEER FORD SALES	28811701	2871838	ST01	X022	WF030	AA	088	42	21-Jun-02	15	8448408	22898	167.83
PHIL WHITE FORD	8887201	4748888	ST01	X022	WF030	AA	021	38	3-Oct-02	14	11104281	26907	158.15
PHIL WHITE FORD	8884801	4748888	ST01	X022	WF030	AA	041	38	7-Oct-02	14	11181736	30382	158.15
DAMS FORD LINCOLN SALES LTD.	13482701	8888821	ST01	X022	WF030	AA	080	42	26-Oct-01	0	4721110	18	166.52
KILOMANA FORD LINCOLN SALES LTD	8378801	8888880	ST01	X022	WF030	AA	038	42	28-Oct-01	0	4781807	23012	166.52
CHERRY FORD SALES(1991)LTD	12888401	7821381	ST01	X022	WF030	AA	050	42	30-Sep-02	11	10872048	34127	172.38
RON DUMPHY FORD	0128801	8788888	ST01	X022	WF030	AA	038	42	12-Jan-01	4	878888	3888	153.78
HENSONS FORD	0884781	7878181	ST01	X022	WF030	AA	A85	38	18-Feb-01	2	788818	120	153.78
DREW FORD	8184801	4847777	ST01	X022	WF030	AA	888	42	18-Feb-01	1	820274	186	153.78
FAIRWAY FORD	8831381	8241200	ST01	X022	WF030	AA	828	42	28-Jun-01	1	2182874	1861	153.78
VALLEY PARK FORD	308211A	7788078	ST01	X022	WF030	AA	060	42	13-Sep-01	3	2848888	33047	153.78
WALNUT CREEK FORD	3022510	9322880	ST01	X022	WF030	AA	010	42	5-Apr-01	11	8048482	34883	153.78
NOVATO FORD	1854761	8824288	ST01	X022	WF030	AA	A85	7	24-Dec-01	9	8048828	15818	153.78
HENSONS FORD	284785	7378151	ST01	X022	WF030	AA	028	38	24-Dec-01	13	8884885	33882	153.78
AMBROS VALLEY FORD TRUCK & E	127130A	4382880	ST01	X022	WF030	AA	888	38	10-Jun-02	18	8174485	7088	167.83
ODDROLL FORD	2784481	2847788	ST01	X022	WF030	AA	041	42	12-Jun-02	18	8331384	25128	221.12
NORTH COUNTY FORD	274088A		ST01	X022	WF030	AA	828	38	28-Aug-02	24	10818718	43212	188.18
SENIATOR FORD INC	3488801	3813000	ST01	X022	WF030	AA	030	42	16-Oct-02	17	11288785	1880	271.18
SACRAMENTO VALLEY FORD TRUCK &	054721A	3728880	ST01	X022	WF030	AA	030	42	20-Jun-03	26	12773485	48870	170.3
COUNTRY STATE TRUCKS	088888A	8738873	ST01	X022	WF030	AA	042	42	25-May-03	28	14888878	54068	170.3
MOUNTAIN STATE TRUCK CENTER	108128A	2873873	ST01	X022	WF030	AA	038	42	8-Aug-03	12	10833825	10811	188.18
COLUMBIA FORD LINCOLN-MERCURY	0881701	2282888	ST01	X022	WF030	AA	041	42	18-Mar-01	5	1012275	1038	182.78
MILLER FORD INC	1828881	2833181	ST01	X022	WF030	AA	028	42	27-Jun-01	3	2287845	1114	253.84
MILLER FORD INC	1828881	3333181	ST01	X022	WF030	AA	038	42	1-Aug-01	4	2813280	8842	153.78
WINNER FORD OF NEWARK INC	8818861	7388880	ST01	X022	WF030	AA	828	42	27-Nov-02	18	7781288	68108	187.83
DON REID FORD, INC.	7872881	8447111	ST01	X022	WF030	AA	050	42	24-Oct-00	0	218818	35	188.02
FREEDOM FORD, INC.	2887001	7872277	ST01	X022	WF030	AA	828	42	2-Apr-02	17	7788017	5288	167.83
MRS BHAD FORD	1428107	7773873	ST01	X022	WF030	AA	042	42	14-Sep-03	23	13451837	28775	170.3
TEAM FORD OF MARINETTA	5801081	4321100	ST01	X022	WF030	AA	038	42	18-Jan-01	1	588185	1150	153.78
J.C. LEWIS MOTOR CO., INC.	31658301	8350824	ST01	X022	WF030	AA	030	38	17-Jun-02	12	8300428	28063	187.83
PARKWAY FORD	8878803	7733703	ST01	X022	WF030	AA	042	42	18-Nov-03	17	12087878	34082	186.18
WAGE FORD, INC.	180803A	4381200	ST01	X022	WF030	AA	828	38	14-Feb-03	17	12073884	28318	178.3
CUTTER FORD, INC.	288803A	4778811	ST01	X022	WF030	AA	030	42	23-Jan-02	4	8888205	13815	167.83
MID-STATES FORD TRUCK SALES I	048888A	2887381	ST01	X022	WF030	AA	028	42	22-Jan-02	3	8888862	1588	157.83
JOE GOTTON FORD, INC.	187487A	8838800	ST01	X022	WF030	AA	030	42	28-Feb-01	0	884308	8	153.78
DENNISON FORD INC	21018001	8831331	ST01	X022	WF030	AA	080	42	3-Aug-01	0	2010085	885	188.78
LARRY ROSSCH FORD	782888A	4388880	ST01	X022	WF030	AA	038	82	12-Mar-03	24	13445888	10812	182.48
TYSON FORD	2888881	8848800	ST01	X022	WF030	AA	082	42	28-Jan-01	4	787278	11801	283.08
JORDAN FORD	423701A	2887881	ST01	X022	WF030	AA	030	42	8-Nov-01	2	877022	10	153.78
TOM WOOD FORD	9428801	8464241	ST01	X022	WF030	AA	828	42	21-Aug-01	8	3328822	4818	183.78
GURLEY LEE FORD	04888801	2818810	ST01	X022	WF030	AA	030	42	30-Aug-03	30	14188888	43418	182.48
OLATHE FORD SALES, INC.	8054881	7828881	ST01	X022	WF030	AA	038	38	12-Apr-02	12	7881720	121	167.83
REGENCY FORD	14288001	8878410	ST01	X022	WF030	AA	828	42	21-Aug-01	1	2484118	1282	183.78
LAFORCHE FORD LINCOLN MERCURY	838881	8328847	ST01	X022	WF030	AA	028	38	3-May-03	20	14288822	32080	170.3
MARCO TTS FORD SALES INC	1622780	5351900	ST01	X022	WF030	AA	038	42	30-Apr-01	4	1428801	10818	188
SHREVEPORT FORD, INC.	111888A	7483480	ST01	X022	WF030	AA	038	42	2-Oct-01	8	4184044	18384	183.78
SHREVEPORT FORD, INC.	008840A	7387700	ST01	X022	WF030	AA	030	42	4-Dec-01	3	833148	3800	238.1
SENTRY FORD, INC.	121188A	2888400	ST01	X022	WF030	AA	828	42	18-Dec-01	14	8873310	12825	183.78
FALL RIVER FORD, INC.	112888A	7301000	ST01	X022	WF030	AA	030	42	1-Aug-02	12	10073518	19787	158.15

TOT_COST_QR	LAB_HRS	DUR_CD	CLASUS_CD	REGION_CD	ST_PROV_CD	CPSC_CD
084						
342.9	3.3	88080	*	MA	AB	100201
411.39	4.3	88782	*	MA	AB	100201
376.29	3.8	A0020	*	MA	AB	100201
301.13	3.3	88230	*	MA	AB	100201
281.84	1.3	A0018	*	MA	AB	100201
178.72	0.3	88778	*	MA	AB	100201
854.1	8.3	88090	*	MA	AR	100201
488.91	4.7	88490	*	MA	AZ	100201
281.84	1.8	84110	*	MA	AZ	100201
281.84	1.5	84110	*	MA	AZ	100201
212.2	0.3	A7083	*	MA	BC	100201
301.18	3.1	A7072	*	MA	BC	100201
304.69	3	B7213	*	MA	BC	100201
246.76	1.3	7985	*	MA	CA	100201
289.02	1.5	8388	*	MA	CA	100201
238.31	1.1	8488	*	MA	CA	100201
301.24	1.9	8478	*	MA	CA	100201
313.08	2.2	8588	*	MA	CA	100201
247.88	1	7820	*	MA	CA	100201
280.78	2.8	7715	*	MA	CA	100201
239.8	1.1	8385	*	MA	CA	100201
289.22	1.8	7712	*	MA	CA	100201
883.33	3.8	7798	*	MA	CA	100201
883.48	3.3	8481	*	MA	CA	100201
1189.8	10.8	7792	*	MA	CA	100201
304.18	1.8	7722	*	MA	CA	100201
277.48	1.4	7780	*	MA	CA	100201
848.81	4.8	3122	*	MA	CO	100201
281.32	2.3	8810	*	MA	CT	100201
342.38	1.3	3848	*	MA	CT	100201
220.11	0.8	3848	*	MA	CT	100201
234.88	1.3	1302	*	MA	DE	100201
280.08	2.1	4882	*	MA	FL	100201
308.48	2.2	4887	*	MA	FL	100201
218.41	0.7	4887	*	MA	FL	100201
488.78	3.5	242	*	MA	GA	100201
272.89	1.8	4827	*	MA	GA	100201
218.84	1.1	8147	*	MA	GA	100201
370.8	3.8	478	*	MA	GA	100201
323.88	3	7808	*	MA	HI	100201
488.83	4.8	7212	*	MA	IA	100201
281.28	1.8	1548	*	MA	IL	100201
229.84	1.2	28148	*	MA	IL	100201
221.15	0.5	1884	*	MA	IL	100201
301.73	1.5	1884	*	MA	IN	100201
181.81	0.8	4884	*	MA	IN	100201
328.33	0.8	4886	*	MA	IN	100201
838.38	8.3	4838	*	MA	IN	100201
342.88	3.8	8338	*	MA	KS	100201
223.83	1.1	2888	*	MA	LA	100201
334.3	1	4273	*	MA	LA	100201
418.81	2.7	8888	*	MA	MA	100201
248.81	1.4	8838	*	MA	MA	100201
278.47	1.8	8902	*	MA	MA	100201
278.46	1.8	8811	*	MA	MA	100201
280.7	2.2	1218	*	MA	MA	100201

TECH TEXT

DO THROUGH DIAG SHEET CODE 0221 PIN POINT TEST. REPLACE THROTTLE PEDAL ASSEMBLY. DO NOT PERFORM.
ROAD TESTED. COMPLETED PERFORMANCE DIAG. CHECKED DATA MONITORED AP PID WITH NOISE ACT UP AP VOLTAGE DROPPED TO 30 VOLT WITH THROTTLE DEPRESSED. ONCE THROTTLE WAS MOVED IT JUMPED BACK UP TO 2.4
DIESEL DIAGNOSIS (I) IMPROVED FOR THE THROTTLE WAS NOT RESPONDING. NOT FOR THE TRUCK WAS CRISP WHILE DRIVING. CHECK FOR CODES. P0221 WAS PRESENT. PINPOINT TESTED AND ORDERED IDLE VALIDATION SWITCH
DIAGNOSIS FOR LOSS OF THROTTLE. RETRIEVE CODE P0221 FOLLOW PINPOINT TESTS. PINPOINT TEST SUGGESTED PCM REPLACEMENT. DIAGNOSIS FURTHER EXTENSIVE ROAD TEST DETERMINED MALFUNCTION OF PEDAL ASSEMBLY
TOW VAN INTO SHOP RUN ENGINE DIAGNOSTICS RUN PINPOINT TESTS FOR CODE P0221 REPLACED PEDAL ASSEMBLY CLEAR CODES ROAD TESTER IN QUICK TESTS OK (42)
RAN SELF TEST. RETRIEVED CODE P0221; REPLACED ACCELERATOR PEDAL ASSY. POSITION SWITCH BAD
ACCELERATOR PEDAL ASSEMBLY FAULTY TEST DROVE AND VERIFIED COMPLAINT. RAN ALL ENGINE PERFORMANCE TESTS AND MONITORED ALL NECESSARY PIDS WHILE DRIVING.
PERFORM DIESEL PERFORMANCE SHEET KOEO PASS KOER PASS KOEC PASS KOER SW P0220 FOUND NOCC. TO REPLACE PEDAL ASSY. DUE TO INTERMITTENT FAULT ROAD TEST OK. QUICK TEST PASS.
OPEN CIRCUIT IEC (QUICK TEST) DIAGNOSIS
OPEN CIRCUIT IEC (QUICK TEST) DIAGNOSIS
RAN THROTTLE PEDAL ASSEMBLY & THE NG2 TEST & CLEAR CODES & ROAD TEST.
PERFORMED DIESEL ENGINE PERFORMANCE DIAG. ORDERED ACCEL PEDAL. 10/31 MT REPLACED ACCELERATOR PEDAL AND RETEST PASS.
DIAG AS PER DIAG SHEET. ENGINE PERFORMANCE. REPLACE ACCELERATOR PEDAL ASSY. CLEAR CODES. RETEST
CHECK AND REPLACE ACCEL ASSY
REMOVE ENG COVER TO REPL. PEDAL ASSY OPEN CIRCUIT HAD TO USE MT TIME NO LABOR OPERATION AVAILABLE
CHECK ENG LIGHT ON KOER CONT P0221 KOEC PASS KOEC PASS RUN PIN POINT TEST BAD MJS REPLACE PEDAL ASSY NO SLTS RETEST OK
DEFECTIVE GAS PEDAL ASSY MTSRGS NO LWR OPS REPLACE GAS PEDAL ASSY
REPLACE PEDAL ASSEMBLY
34357 ROAD TEST VEHICLE. VERIFIED CONCERN. HOOKED UP NG2. NO TROUBLE CODES IN SYSTEM. PERFORMED PIN POINT TEST USING DVOM. FOUND SLOW RESPONSE FROM GAS PEDAL. ORDERED GAS PEDAL. REPLACED GAS
W DIAGNOSIS REMOVED AND REPLACED FAILED PEDAL ASSEMBLY RETESTED OK
PULLED CODE P0221 MONITORED AP PID FOUND PID INTERMITTENT AT TIMES FOUND OPEN ACCELERATOR PEDAL RAN PEDAL RETEST PASS
PULLED CODES P0221, AP SWITCH. P0113, MT CIRCU IT HIGH INPUT. P0340, CRANK SHAFT SENSOR MALFUNCTION. PERFORMED TSB 01 21 13 FOR CODE P0500. MO. INTERFERED FID. ME AND AP FUNCTIONING NORMALLY A TTHI
RAN DIT PERF TEST CODE 0220, 0221 IN PCM. TEST AND REPLACED PEDAL ASSY. OPEN INTERNALLY. QUALITY TEST OK.
ROAD TEST WIT PID DATA MONITOR. PINPOINT TEST DP 1 DE 13 CALLED HOT LINE TO MONITOR PIN 30 TO GROUND. ROAD TEST PASS REPLACE AP PEDAL ASSEMBLY AS PER HOTLINE. REROD TEST.
REPLACED THROTTLE POSITION ASSEMBLY RECHECKED OK. NOTE TRANS IS SHIFTING ERRATIC ADVISED.
ROAD RAN WDS GOT P0221 PINPOINT TESTS. MONIT. BRID PEDAL CIRCUITS. PEDAL ASSEMBLY HAS FAILED. REPLACED PEDAL ASSEMBLY. CLEARED CODES. PLEASE NOTE. THIS IS A COVERED REPAIR WITH OWNERS DIESEL ENG 6 YEAR
10841 START CHECKING OUT. HAS NUMEROUS CODES. 0132. 0113. 0200. 0205. 0732. 1108. 1109 CHECK OUT T P CIRCUIT AND ORDER NEW T P ASSEMBLY. INSTALL NEW T P ASSEMBLY. ROAD TEST TO FLEMING MARKET AND BACK. ROAD
NO LABOR OPERATION AVAIL. REPLACE NG2 SENSOR & PEDAL ASSEMBLY
EEC TEST PINPOINT TEST DCL DISPLAY TEST REPLACE CAM SENSOR AND ACCEL PEDAL ASSY. SENSORS OUT OF RANGE
EEC TEST PINPOINT TEST DCL DISPLAY TEST REPLACE ACCELERATOR PEDAL ASSY. SENSOR OUT OF RANGE
WDS DIAGNOSIS P0221 REPLACE PEDAL ACCELERATOR SENSOR ASSEMBLY AND REPROGRAM PCM
DIAG DIESEL DIAG
ROADTEST TO VERIFY CONCERN. PERFORM 7.3 DIT PERFORMANCE DIAG. PINPOINT TEST PLIC ACCELERATOR PEDAL SENSOR ASSY. CLEAR CODE
EEC TEST CODE P0221 ACCEL. PEDAL ASSEMBLY BAD R R RETEST EVERYTHING PASSING
DIESEL DIAG. STEPS 1 14. SEE SHEET. CONT DTC P0221. PINPOINT TESTS FBI. FID. FID. REPLACE ACCELERATOR PEDAL WITH POTENTIOMETER ASSY. RETEST. ROADTEST
CHECK OUT EEC SYSTEM KOER MONITOR PIDS REPLACE ACC PEDAL INTERMITTENT OPEN
WDS DIAG REPLACED THROTTLE PEDAL ASSEMBLY
25315 NO POWER W PERFORM PERFORMANCE DIAG SHEET STEPS 1 14. RETRIEVE CODE P0221 DO PIN POINT TEST. REPLACE THROTTLE PEDAL RETEST TEST DRIVE OK
12548 VERIFIED CHECK ENG LIGHT IS ON. HOOKED UP NG2. KOEO SELF TEST. KOEC INJECTOR SELF TEST. KOER CYLINDER CONTRIBUTION SELF TEST. KOER SELF TEST. RETRIEVE CODES P0122 TP LOW INPUT SIGNAL. P0221
RAN DIT PERF DIAG. CODE P0122. PINTESTED WIRING TO ACCEL. PEDAL ASSY. OK. REPLACED PEDAL ASSY. CUST ALSO SAID GLOW PLUGS NOT WORKING. CHECKED CONTROLLER OK. GLOW PLUGS WORKING. WFF ON HARD START.
CHECKED AND SEC DIAG. AND SELF TEST. PINPOINT TEST. REPLACED ACCELERATOR ASSY. RECHECKED RETESTED OK
PERFORMED EEC TEST CODE P0221 PERFORMED PINPOINT TEST REPLACED ACCELERATOR PEDAL ASSEMBLY RECHECKED OK
1 TEST AND REPLACE GAS PEDAL
ACCEL PEDAL POSITION SENSOR AND CAM POSITION SENSOR VISUAL INSPECT FUEL SYSTEM. COOLING SYSTEM. HOSES. BELTS. O.K. CHECKED OIL LEVEL 100TA LOW. CHECK FOR EXHAUST RESTRICTIONS NONE FOUND OK LEVEL
TEST SYSTEM. REPLACE BAD PEDAL ASSEMBLY.
REPLACE TP SENSOR.
TEST EEC SYSTEM COMPUTE CODE P0221 PERFORM PINPOINT TESTS REPLACE ACCEL NS SWITCH
ENGINE PERFORMANCE TEST STEPS 1 8 PINPOINT TEST AND REPL INOP THROTTLE PEDAL ASSY
RAN WDS DIAGNOSTICS CODE P0221 RAN DATA LOGGER TFS HAD BAD SPOT REPLACED TFS RECHECK OK
10818 REPLACE AIR FILTERS TEST DRIVE TO VERIFY SELF TEST NO CODES MONITOR PIDS WITH WDS REPLACE THROTTLE SWITCH POTENTIOMETER ASSEMBLY. SWITCH LATE ORDERED THROTTLE POTENTIOMETER ASSEMBLY
REPLACE ASSEMBLY
EEC NG2 TESTS. REPROGRAM. REPLACE ACCELERATOR PAD ASSY
13223 OK ENGINE LIGHT PERFORMED KOEO GOT CODE. P0221 PERFORMED KOER. P0478 PERFORMED POWER. BALANCE GLOW PLUG TEST PERFORMED PINPOINT TEST. INSPECTED MAP SENSOR OK. PERFORMED MAP ELECTRICAL
16737 42 5F536 PERFORM EEC QUICK TEST CONT P0221. PERFORM DCL DISPLAY AND PINPOINT TEST FOR LISTED DTC. NO FAULTS DETECTED ALL TESTS PASSED. ROAD TEST VISION BATTERY ONLY 30 MILES DCL MONITOR RECORDS

TECH TEXT

LACE THROTTLE PEDAL AND AERAM TESTS OK
ACED IDLE VAL SWITCH, CLEARED CODES AND RETESTED, OK
IDAL ASSY, PROBLEM CURED, NO OPERATION FOR PART REPLACED, SPSS

AND ROAD TEST AFTER REPAIR OK.

8 TIME, CALLED HOT LINE AND WAS INSTRUCTED TO CHECK GROUNDS, FOUND PAINT UNDER CONNECTOR AT GROUND G100, CLEANED AND RETORQUED, HOT LINE. RECOMMENDED REPLACING AF SWITCH, REPLACED SWT

OWNER HAS A \$100.00 DED
TESTED THROUGH COMMERCE CITY, POWER GOOD AND NO CODES PRESENT AFTER ROADTEST.

TP (S) RANKE LOW, CLEARED CODES AND TEST DROVE OUT 3446.14 (3446). VEHICLE LOSE ACCELERATION WHILE DRIVING, AND CHECK ENGINE LIGHT CAME ON AGAIN. P O PARTS 01 24 02, 01 28 02, 1, RUM
D CODE TEST DROVE OK, NO LIGHT, NO CODE SET

TY OK FUEL PRESSURE AT LEFT REAR CYLINDER HEAD AFTER FRAME MOUNTED FUEL PUMP OK OK FOR FUEL SUPPLY RESTRICTIONS NONE FOUND NO TEST BUTTAS CLEAR RECEIVED P1670 P0340 OK VMAW ICF AND FULL PO

SLY

IRS OK WORKING OK THROTTLE RESPONSE. BENE OR INTERMITTENTLY NOT WORKING HAD TO ORDER. BENE OR REPLACED GAS PEDAL PERFORMED PID TEST. FOUND ALL IN SPIC NO ADJUSTMENTS NEEDED
STALLED, UNABLE TO DUPLICATE. CONCERN LET VEH IDLE EXTENSIVELY 4 HRS UNABLE TO RECREATE FAULT. PERFORM WIGGLE TEST AND CHECK TEST INSPECT COMPLETE RELATED HARNESS FOR SHORTS OR

CUST_TXT

OK ENGINE LIGHT CAME ON AND OFF. VEH ALSO QUIT. SEE SID (K34)

CHECK FOR A STALLING PROBLEM MOSTLY WHEN ENGINE IS HOT ALSO WHEN DRIVING THE ENGINE WILL CUT OUT AND IF HIT

INSPECT FOR VEHICLE QUIT WHILE DRIVING. VEHICLE TOWED IN

REPAIR FOR LOSS OF THROTTLE

CHECK AND ADVISE ON LACK OF POWER. ENGINE WILL NOT REV UP SERVICE. EN

ACCEL PEDAL INOP. STARTS AND IDLES JUST FINE. WILL NOT RAISE ENGINE RPM

THERE IS NO RESPONSE WHEN THE ACCELERATOR PEDAL IS DEPRESSSED SOMETIMES.

SHOPS OR BURPS WHILE DRIVING. 4 TIMES IN TWO HOURS DRIVING

SEVERE HESITATION AT TIMES. VEHICLE STALLS. NO RESTART. ENGINE LAMP COMES ON AT TIMES. CHECK CODES BULLETIN. DIAGNOSE & REPAIR

OK FOR HESITATION ON ACCEL. DIESE

REPAIR FOR NO RESPONSE FROM THROTTLE.

THE VAN STARTS AND IDLES FINE BUT AS SOON AS YOU STEP ON THE GAS TH

RPM FOR NO START. TOWED IN

COMING TO AND FROM STOP VEHICLE HAS NO ACCEL. INTERMITTLY

VEHICLE WILL NOT ACCELERATE

CHECK ENGINE LIGHT COMES ON AND FEELS LIKE IT LOOSE. THROTTLE S 3E (CHISEL)

CHECK ENGINE LIGHT IS ON

VEHICLE STARTED TO LACK POWER ON ACCEL. VEH STATED AT IDLE UNDER ACCEL.

CUSTOMER REPORTS WHEN ACCELERATING VEHICLE DOES NOT ACCEL. RIGHT AWAY

CUSTOMER STATES CHECK ENGINE LIGHT IS ON AND HAS NO THROTTLE. VEH WAS TOWED. CHECK AND ADVISE

DST STATES OK. ENGINE LIGHT IS ON WHILE DRIVING

CHECK AND ADVISE ON NO THROTTLE RESPONSE. TOWED IN

CUSTOMER REPORTS VEHICLE LOSES POWER. WAS DRIVING 35 MPH EVEN THROTTLE AND THE VEHICLE STARTED TO SLOW DOWN BY ITSELF.

CUST STATES CHECK ENGINE LIGHT ON.

DIES WHILE DRIVING. WILL RESTART. CHECK CONTINUUM DTC, NO. 30, K03R, INJECTOR BZZZ TEST, PASS

CHECK AND ADVISE. CUSTOMER STATES NO THROTTLE RESPONSE. VEHICLE TOWED IN

VEH WAS TOWED IN. OWNER STATES THAT VEH WILL ONLY IDLE. WILL NOT ACCELERATE

DIESEL ENGINE. DUTY TRUCKS. NO THROTTLE RESPONSE. LOW POWER. INTERMITTENT

OK. CHECK ENGINE LIGHT ON. LOSS OF POWER

CUSTOMER STATES OK. NO POWER WHEN CRUISING ON H WAY AND ACCEL. AND LETTING OFF THROTTLE PEDAL STAYS DOWN

ENGINE HESITATES WHEN ACCELERATING

CUSTOMER STATES BZZZ CAME ON

CUST STATES THE VAN HAS NO ACCELERATION WHEN WARM

CHECK ENGINE LIGHT ON.

TOWED IN. CB WILL NOT ACCEL. FROM STOP. CB STOMPED PEDAL AND WOULD WORK FOR SHORT TIME AND QUIT AGAIN. D43

CUSTOMER STATES VEH TENDS TO STALL AND LUCKS INTO GEAR FROM A STOP

CUST STATES CHECK ENGINE LIGHT SOMETIMES COMES ON AND AT SAME TIME ENGINE RPM S DO NOT CHANGE WHEN GAS PEDAL IS

NO THROTTLE RESPONSE.

OK. ENGINE LIGHT ON. NO POWER. NO ACERATION

OK. OWNER STATES CHECK ENGINE LIGHT COMES ON AND HAS NO POWER

CHECK ENGINE LIGHT CAME ON THIS MORNING.

CHECK WILL NOT ACCEL.

CUSTOMER STATES ENGINE WILL NOT ACCELERATE

ENGINE WILL NOT ACCELERATE AT TIMES

CUSTOMER STATES ENGINE WONT START. GEAR NO START

CHECK WILL NOT ACCEL.

INTERMITTANTLY THE OK. ENGINE LIGHT COMES ON AND THE TRANSMISSION WILL NOT ENGAGE. THE TRANS NOT ENGAGING

ENGINE RUNS. HAS NO POWER.

CHECK ENGINE LIGHT CAME ON. VEHICLE IS LACKING POWER

OK. ENGINE LIGHT COMES ON. VEH. LOSES POWER WHEN DRIVING

CHECK ENGINE LIGHT ON AND STALLS UPON ACCELERATION

CUSTOMER STATES LACKS PICKUP WHEN ACCEL. FROM A STOP

VEHICLE TOWED IN. CUST STATES VEHICLE WILL START BUT HAS NO ACCELERATION.

VEH WILL NOT ACCELERATE. JUST IDLES

OK. ENGINE LIGHT ON

CUSTOMER STATES TRUCK WILL NOT MOVE AFTER IS HAS BEEN IDLING AT STOP. ENGINE RPM WOULD NOT INCREASE. SEE LEO

AREA_CD	COUNTRY_CD	BLA_DUR_CD	TGN_CD	ENTRY_SOLD	QRT_CD	VFG_CD	AWG_VL_CD	VRT_CD	TIS_FLAG
403	CAN	482297		2 CAN	*	V41	E1	E11	
403	CAN	487034	E24	CAN	*	V42	E1	E11	
780	CAN	480248	E72	CAN	*	V43	E1	E11	
780	CAN	482847		2 CAN	*	V41	E1	E11	
780	CAN	486230	E24	CAN	*	V44	E1	E11	
478	USA	153818		2 USA	*	V48	E1	UCK	
801	USA	122806	E24	USA	*	V44	E1	E11	
802	USA	174021	E24	USA	*	V41	E1	E11	
802	USA	183618	E24	USA	*	V42	E1	E11	
802	USA	183818	E72	USA	*	V41	E1	E11	
804	CAN	4A7083		1 CAN	*	V44	E1	E11	
250	CAN	487224	E24	CAN	*	V41	E1	E11	
804	CAN	484088	E24	CAN	*	V44	E1	E11	
707	USA	141314		2 USA	*	V41	E1	E11	
808	USA	171011		2 USA	*	V17	E1	509	
818	USA	171061		2 USA	*	V44	E1	E11	
714	USA	171062		2 USA	*	V44	E1	E11	
818	USA	171063	E24	USA	*	V44	E1	E11	
825	USA	172022	E24	USA	*	V48	E1	E11	
418	USA	161712	E24	USA	*	V17	E1	808	
803	USA	148311	E24	USA	*	V44	E1	E11	
408	USA	121201	E24	USA	*	V48	E1	E11	
808	USA	172201	E24	USA	*	V41	E1	E11	
	USA	171188	E72	USA	*	V44	E1	E11	
818	USA	183618	E24	USA	*	V44	E1	E11	
818	USA	148311	E72	USA	*	V44	E1	E11	
258	USA	172518	E72	USA	*	V41	E1	E11	
303	USA	488037		2 CAN	*	V41	E1	E11	
303	USA	111408		1 USA	*	V41	E1	E11	
303	USA	124087		2 USA	*	V44	E1	E11	
303	USA	124087		2 USA	*	V41	E1	E11	
303	USA	118213	E72	USA	*	V44	E1	E11	
407	USA	188718		2 USA	*	V44	E1	E11	
787	USA	113103	E24	USA	*	V44	E1	E11	
804	USA	124207	E24	USA	*	V41	E1	E11	
770	USA	124803		2 USA	*	V41	E1	E11	
812	USA	121248	E24	USA	*	V44	E1	E11	
770	USA	153118	E24	USA	*	V41	E1	E11	
770	USA	182008	E24	USA	*	V44	E1	E11	
808	USA	148048	E24	USA	*	V44	E1	E11	
818	USA	488187		2 CAN	*	V44	E1	E11	
803	USA	141388		1 USA	*	V44	E1	E11	
808	USA	148015		2 USA	*	V44	E1	E11	
847	USA	188718	E24	USA	*	V41	E1	E11	
218	USA	188718		2 USA	*	V43	E1	E11	
574	USA	148231		2 USA	*	V48	E1	E11	
317	USA	167018		1 USA	*	V48	E1	E11	
874	USA	188211	E72	USA	*	V44	E1	E11	
813	USA	153118		1 USA	*	V43	E1	E11	
804	USA	148048		2 USA	*	V44	E1	E11	
808	USA	124087	E24	USA	*	V44	E1	E11	
413	USA	111082		2 USA	*	V41	E1	E11	
808	USA	111082	E24	USA	*	V48	E1	E11	
781	USA	4A1005		2 CAN	*	V44	E1	E11	
781	USA	111032	E24	USA	*	V44	E1	E11	
808	USA	124087	E24	USA	*	V44	E1	E11	

2001	1FD0E46F31	158.8	T6E4	T7F	TG00	T6E4	T7F	TG08	TG08	AM	28-Oct-00	5-Aug-01
2001	1FD0E46F31	19.35	T6E4	T7F	TG00	T6E4	T7F	TG08	TG08	AM	8-May-01	11-Jun-01
2001	1FD0E46F31	193.04	T6E4	T7F	TAKA	T6E4	T7F	TG08	TG08	AM	4-Dec-00	30-Jan-01
2001	1FD0E46F31	200.7	T6E4	T7F	TAKA	T6E4	T7F	TG08	TG08	AM	2-May-01	22-May-01
2001	1FD0E46F31	67.41	T6E4	T7F	TG00	T6E4	T7F	TG08	TG08	AM	11-Sep-00	14-Sep-01
2001	1FD0E46F31	107.76	T6E4	T7F	TG00	T6E4	T7F	TG08	TG08	AM	15-Jun-01	18-Nov-01
2001	1FD0E46F31	121.8	T6E4	T7F	TG00	T6E4	T7F	TG08	TG08	AM	16-Jul-01	18-Aug-01
2001	1FD0E46F31	45.98	T6E4	T7F	TG00	T6E4	T7F	TG08	TG08	AM	8-Jun-01	13-Aug-01
2001	1FD0E46F31	45.98	T6E4	T7F	TG00	T6E4	T7F	TG08	TG08	AM	8-Jun-01	13-Aug-01
2001	1FD0E46F31	81.26	T6E4	T7F	TG00	T6E4	T7F	TG08	TG08	AM	16-Nov-00	18-Jan-01
2001	1FD0E46F31	173.73	T6E4	T7F	TG00	T6E4	T7F	TG08	TG08	AM	5-Feb-01	3-Mar-01
2001	1FD0E46F31	150.18	T6E4	T7F	TG00	T6E4	T7F	TG08	TG08	AM	18-Jan-01	31-May-01
2001	1FD0E46F31	78.78	T6E4	T7F	TAKA	T6E4	T7F	TG08	TG08	AM	21-Aug-00	12-Sep-00
2001	1FD0E46F31	183.81	T6E4	T7F	TG00	T6E4	T7F	TG08	TG08	AM	28-Aug-00	10-Aug-01
2001	1FD0E46F31	124.40	T6E4	T7F	TG00	T6E4	T7F	TG08	TG08	AM	9-Apr-01	31-Jan-02
2001	1FD0E46F31	31.83	T6E4	T7F	TG00	T6E4	T7F	TG08	TG08	AM	14-Aug-00	1-Nov-01
2001	1FD0E46F31	64.8	T6E4	T7F	TG00	T6E4	T7F	TG08	TG08	AM	31-Aug-00	28-Apr-01
2001	1FD0E46F31	84.83	T6E4	T7F	TG00	T6E4	T7F	TG08	TG08	AM	5-Apr-01	18-Feb-02
2001	1FD0E46F31	87.8	T6E4	T7F	TG00	T6E4	T7F	TG08	TG08	AM	4-Jan-01	6-Feb-01
2001	1FD0E46F31	348.8	T6E4	T7F	TG00	T6E4	T7F	TG08	TG08	AM	28-Oct-00	3-Apr-01
2001	1FT3E34F31	109.03	T6E4	T7F	TG00	T6E4	T7F	TG08	TG08	AM	27-Nov-00	23-Jan-01
2001	1FD0E46F31	81.48	T6E4	T7F	TG00	T6E4	T7F	TG08	TG08	AM	31-Oct-00	6-Feb-01
2001	1FD0E46F31	83.08	T6E4	T7F	TG00	T6E4	T7F	TG08	TG08	AM	31-Oct-00	6-Feb-01
2001	1FD0E46F31	77.72	T6E4	T7F	TG00	T6E4	T7F	TG08	TG08	AM	20-Feb-01	7-Jun-01
2001	1FD0E46F31	340.23	T6E4	T7F	TG00	T6E4	T7F	TG08	TG08	AM	19-Jan-01	17-Aug-01
2001	1FT3E34F31	165.17	T6E4	T7F	TG00	T6E4	T7F	TG08	TG08	AM	18-Dec-00	12-Jan-01
2001	1FT3E34F31	483.07	T6E4	T7F	TG00	T6E4	T7F	TG08	TG08	AM	28-Aug-00	8-Feb-01
2001	1FT3E34F31	83.24	T6E4	T7F	TG00	T6E4	T7F	TG08	TG08	AM	20-Feb-01	18-Mar-01
2001	1FT3E34F31	184.71	T6E4	T7F	TG00	T6E4	T7F	TG08	TG08	AM	4-Jun-01	20-Jun-01
2001	1FT3E34F31	40.88	T6E4	T7F	TG00	T6E4	T7F	TG08	TG08	AM	28-Aug-00	20-May-01
2001	1FD0E46F31	88.3	T6E4	T7F	TG00	T6E4	T7F	TG08	TG08	AM	15-Nov-00	10-May-01
2001	1FT3E34F31	134.38	T6E4	T7F	TG00	T6E4	T7F	TG08	TG08	AM	6-Dec-00	24-Nov-01
2001	1FD0E46F31	22.88	T6E4	T7F	TG00	T6E4	T7F	TG08	TG08	AM	3-Oct-00	28-Feb-01
2001	1FD0E46F31	122.34	T6E4	T7F	TG00	T6E4	T7F	TG08	TG08	AM	31-Aug-00	28-Feb-01
2001	1FD0E46F31	85.4	T6E4	T7F	TG00	T6E4	T7F	TG08	TG08	AM	19-Nov-00	29-Jul-01
2001	1FD0E46F31	62.82	T6E4	T7F	TG00	T6E4	T7F	TG08	TG08	AM	1-May-01	18-Nov-01
2001	1FD0E46F31	213.28	T6E4	T7F	TG00	T6E4	T7F	TG08	TG08	AM	28-Aug-00	9-Oct-01
2001	1FD0E46F31	86.88	T6E4	T7F	TG00	T6E4	T7F	TG08	TG08	AM	1-Mar-01	27-Jun-01
2001	1FD0E46F31	178.72	T6E4	T7F	TG00	T6E4	T7F	TG08	TG08	AM	29-Apr-01	22-May-01
2001	1FD0E46F31	282.52	T6E4	T7F	TG00	T6E4	T7F	TG08	TG08	AM	16-Feb-01	1-Jun-01
2001	1FD0E46F31	178.84	T6E4	T7F	TG00	T6E4	T7F	TG08	TG08	AM	13-Jun-01	6-Oct-01
2001	1FD0E46F31	85.4	T6E4	T7F	TG00	T6E4	T7F	TG08	TG08	AM	9-Jun-01	28-Jun-01
2001	1FD0E46F31	282.08	T6E4	T7F	TG00	T6E4	T7F	TG08	TG08	AM	21-Dec-00	3-Mar-01
2001	1FT3E34F31	178.84	T6E4	T7F	TG00	T6E4	T7F	TG08	TG08	AM	7-May-01	11-Jun-01
2001	1FD0E46F31	32.33	T6E4	T7F	TG00	T6E4	T7F	TG08	TG08	AM	13-Nov-00	20-Feb-01
2001	1FD0E46F31	141.88	T6E4	T7F	TG00	T6E4	T7F	TG08	TG08	AM	6-Feb-01	26-Feb-01
2001	1FD0E46F31	291.51	T6E4	T7F	TG00	T6E4	T7F	TG08	TG08	AM	16-May-00	27-Apr-01
2001	1FT3E34F31	80.49	T6E4	T7F	TG00	T6E4	T7F	TG08	TG08	AM	23-Oct-00	12-Dec-00
2001	1FD0E46F31	118.87	T6E4	T7F	TG00	T6E4	T7F	TG08	TG08	AM	8-Sep-00	21-Dec-00
2001	1FD0E46F31	270.32	T6E4	T7F	TG00	T6E4	T7F	TG08	TG08	AM	24-Oct-00	27-Feb-01
2001	1FD0E46F31	74.5	T6E4	T7F	TG00	T6E4	T7F	TG08	TG08	AM	12-Jan-01	13-May-01
2001	1FD0E46F31	138.5	T6E4	T7F	TAKA	T6E4	T7F	TG08	TG08	AM	23-Nov-00	18-Dec-00
2001	1FT3E34F31	82.34	T6E4	T7F	TG00	T6E4	T7F	TG08	TG08	AM	13-Sep-00	21-Oct-00
2001	1FD0E46F31	152.38	T6E4	T7F	TG00	T6E4	T7F	TG08	TG08	AM	13-Sep-00	21-Oct-00
2001	1FD0E46F31	88.08	T6E4	T7F	TG00	T6E4	T7F	TG08	TG08	AM	28-Aug-00	18-Feb-01
2001	1FD0E46F31	184.17	T6E4	T7F	TG00	T6E4	T7F	TG08	TG08	AM	10-Aug-00	18-May-00
2001	1FT3E34F31	47.08	T6E4	T7F	TG00	T6E4	T7F	TG08	TG08	AM	18-Jan-01	1-Feb-01
2001	1FD0E46F31	78.26	T6E4	T7F	TG00	T6E4	T7F	TG08	TG08	AM	1-Dec-00	28-May-01

PITTSVILLE MOTORS INC	088003A	0350000	0701	XC22	0F030	AA	056	42	8-Jan-03	18	12883417	24076	176.31
ARUNDEL FORD	088484A	0857171	0701	1C32	0F030	BA	A8J	42	18-Apr-03	23	14701400	17809	81.82
ELDER FORD	188118A	0864000	0701	XC22	0F030	AA	056	28	14-Aug-00	19	10280208	18623	186.13
LAUREL TRUCK CENTER, INC.	083410A	4801800	0701	XC22	0F030	AA	E24	42	8-Jun-01	1	10686203	603	183.78
ST. PETER FORD, INC.	101480A	6011800	0701	X022	0F030	AA	060	42	9-Nov-01	2	6030044	8819	163.78
LAUREL TRUCK CENTER, INC.	084072B	4801800	0701	X022	0F030	AA	B08	42	13-Sep-01	0	9108007	828	183.78
BOYER FORD TRUCKS, INC.	284071A	3781801	0701	XC22	0F030	AA	D30	42	20-Apr-03	8	8388882	18214	268.60
PARKVIEW FORD-MERCURY, INC.	0805001	2885005	0701	XC22	0F030	AA	D13	42	14-Feb-03	19	13287781	28827	170.31
PARKVIEW FORD-MERCURY, INC.	0805001	2885005	0701	XC22	0F030	AA	D13	42	14-Feb-03	19	13287781	28827	170.31
MIDWAY FORD TRUCK CENTER, INC.	178060A	4650000	0701	XC22	0F030	AA	060	42	29-Nov-00	0	3077780	4	180.03
BROADWAY FORD TRUCK SALES, INC	023077B	2418140	0701	XC22	0F030	AA	E20	42	23-Jan-02	11	8802088	320	157.81
VALLEY FORD, INC.	200480A	0800000	0701	XC22	0F030	AA	D80	42	25-Mar-02	11	8388280	20718	187.83
COUNTRY FORD INC	121180A	3484300	0701	X022	0F030	AA	D80	42	28-Sep-00	1	128446	360	180.03
BOBO FORD-LINCOLN-MERCURY, INC	408021	8430788	0701	X022	0F030	AA	D80	1	28-Jun-03	9	8741128	10603	187.83
NEW SOUTH FORD	0467801	8808821	0701	XC22	0F030	AA	D38	42	31-Mar-03	18	13800027	26960	170.31
SHELBY FORD-MERCURY	198081	4848880	0701	X022	0F030	AA	D80	42	3-Sep-01	2	8878888	2887	183.78
WOOD MOTORS FORD	13797301	4038811	0701	XC22	0F030	AA	D80	42	28-May-01	2	1712888	4612	166.82
CRENSHAW FORD INC	18888001	8882181	0701	XC22	0F030	AA	E20	42	24-May-01	0	1847632	28	282.88
ALBIE COUNTY MOTORS, INC.	4038801	2487183	0701	XC22	0F030	AA	D21	42	28-May-01	4	3588814	730	150.78
TOWN & COUNTRY FORD, INC.	27248002	5388800	0701	XC22	0F030	AA	E21	42	12-Feb-02	11	9887100	21030	187.83
MATTHEWS FORD, INC.	178280A	2802721	0701	XC22	0F030	AA	E21	42	13-Jun-03	25	13008812	28804	170.31
BIRD FORD-MERCURY-LINCOLN, INC	328607A	3222800	0701	XC22	0F030	AA	E21	42	8-Jun-01	4	1888408	9789	153.78
BIRD FORD-MERCURY-LINCOLN, INC	328612A	3222800	0701	XC22	0F030	AA	E21	42	26-Jul-01	8	2703875	12887	153.78
VALLEY FORD	1488480A	0822880	0701	XC22	0F030	AA	E21	42	14-Nov-01	8	8348813	1619	153.78
JEFF BOHRER FORD, INC.	318848A	0888000	0701	XC22	0F030	AA	D80	42	10-Sep-02	13	10038884	3028	169.16
HAMPTON FORD INC	5084871	0840771	0701	XC22	0F030	AA	D80	68	27-Jan-02	13	8022887	18125	157.83
WINDOORLAND FORD TRUCK SALES, I	18224001	8170700	0701	XC22	0F030	AA	D36	42	23-May-01	4	1737388	1777	153.78
VERNER-CADBY INC	501101	8700003	0701	XC22	0F030	AA	D80	42	8-Oct-01	7	4800407	8679	163.78
WARRNOCK FORD	3872088	8448800	0701	XC22	0F030	AA	E20	62	10-Oct-01	4	4945834	8801	163.78
ALL AMERICAN FORD, INC.	100807C	4878700	0701	XC22	0F030	AA	D	68	6-Feb-02	8	9804085	30287	157.83
WINDOORLAND FORD TRUCK SALES, I	18717001	8170700	0701	XC22	0F030	AA	D42	42	18-Mar-03	11	7873483	30248	157.83
TOWNE FORD, INC.	6800881	3402840	0701	XC22	0F030	AA	E21	42	3-Apr-03	5	7878222	9437	193.21
TURKOT SALES & SERVICE LTD	008808A	8400880	0701	XC22	0F030	AA	D36	42	14-Nov-00	0	272870	8	182.49
CHEBUCTO FORD SALES	7320301	4947700	0701	XC22	0F030	AA	A8J	42	8-Mar-01	1	1128421	203	186.52
WOOD MOTORS FORD	088780A	4831130	0701	XC22	0F030	AA	F80	42	6-Mar-02	9	7802474	8684	170.78
PLAZA FORD SALES LIMITED	15015801	3871018	0701	XC22	0F030	AA	E20	42	4-Jul-02	6	10871780	24188	170.72
SIGNATURE LINCOLN-MERCURY	14822801	4870321	0701	XC22	0F030	AA	E21	42	9-Jun-01	2	8317824	3219	163.78
TRUCK PARTS AND EQUIPMENT CO	1088701	8871800	0701	XC22	0F030	AA	D60	42	7-Dec-01	8	9803080	21341	153.78
SHUPARD BROS., INC.	12487801	3841000	0701	XC22	0F030	AA	D02	42	6-Oct-01	0	4476222	4	153.78
GABRIELLI TRUCK SALES	880171A	8777348	0701	XC22	0F030	AA	D80	42	30-Oct-01	8	4820112	4242	153.78
POPULAR FORD SALES, INC.	7848281	3878805	0701	XC22	0F030	AA	A30	42	17-Nov-01	3	3520879	8822	153.78
TOWNE FORD, INC.	1882148	8828800	0701	XC22	0F030	AA	F80	28	11-Dec-01	12	8382843	13884	153.78
LA FRIE FORD INC	10574001	4174342	0701	XC22	0F030	AA	E21	42	23-Aug-02	18	10811777	17886	186.13
SAVILLE FORD	43880803		0701	XC22	0F030	AA	D50	42	20-Jun-03	20	12718737	28922	170.31
BUCHHEYE FORD MERCURY, INC.	7080181	8520384	0701	XC22	0F030	AA	D36	42	8-Feb-01	0	782011	20	183.78
GRAHAM FORD, INC.	028874A	4848800	0701	XC22	0F030	AA	D80	42	26-Apr-01	2	1421872	3223	183.78
MONTROSE FORD INC	15280801	9880711	0701	XC22	0F030	AA	D21	42	28-May-01	2	1717088	1449	183.78
TRI-STATE LINCOLN MERCURY/DE	400881A	3893873	0701	XC22	0F030	AA	E20	42	10-Sep-01	10	3788066	28430	183.78
RIGHT-STATE STERLING TRUCKS, INC	088088A	7781740	0701	X022	0F030	AA	060	42	8-Jun-03	29	12470732	27323	170.31
PAINFIELD FORD	938244A	8388000	0701	XC22	0F030	AA	E11	42	28-Feb-03	13	13188080	33423	170.31
JAMES MOORE FORD LINCOLN-MERCU	288288A	8821348	0701	XC22	0F030	AA	D10	28	14-Aug-01	4	2880178	11134	153.78
YORK FORD LINCOLN-MERCURY, INC	1514181	7723148	0701	XC22	0F030	AA	D50	42	30-Dec-02	26	12322111	34118	128.13
TEBRACK FORD LINCOLN SALES INC	8303801	8328282	0701	XC22	0F030	AA	D38	42	11-Jan-01	3	842808	4248	182.49
PARSONAY FORD SALES (1988) LTD	188788A	8848110	0701	XC22	0F030	AA	E21	42	29-Feb-01	1	888120	248	188.82
PARSONAY FORD SALES (1988) LTD	188208A	8848110	0701	XC22	0F030	AA	D80	42	25-Feb-01	1	888781	828	188.82
STERLING FORD SALES (OTTAWA)	28280801	7413780	0701	XC22	0F030	AA	D02	42	12-Mar-01	5	1018887	4600	186.52
DINE FORD SALES LIMITED	288018A	8384300	0701	XC22	0F030	AA	D36	42	8-Aug-01	7	3012774	12814	186.52
FRASER FORD SALES LTD	1180181	8781000	0701	XC22	0F030	AA	D10	28	4-Feb-02	8	8878241	18708	170.72

329.8	2.9	189 *	NA	MO	100201
100.87	0.3	1028 *	NA	ME	31801
282.18	1.4	2857 *	NA	MA	100201
383.88	2.8	8601 *	NA	MA	100201
211.18	1	2870 *	NA	MA	100201
381.69	1.4	8801 *	NA	MA	100201
381.12	1.8	8441 *	NA	MA	100201
218.28	0.8	8454 *	NA	MA	100201
218.28	0.8	8454 *	NA	MA	100201
231.2	1.2	8008 *	NA	MA	100201
301.84	2.9	8181 *	NA	MA	100201
317.21	1.8	8182 *	NA	MA	100201
225.8	1.2	8000 *	NA	MA	100201
281.44	2.7	8880 *	NA	MA	100201
384.78	2.3	8484 *	NA	MA	100201
182.27	0.7	8838 *	NA	MA	100201
384.26	1.8	8328 *	NA	MA	100201
387.15	1.8	1028 *	NA	NC	100201
229.88	1.4	808 *	NA	NC	100201
308.33	8.8	1087 *	NA	NC	100201
279.32	1.8	808 *	NA	NC	100201
258.24	1.4	8480 *	NA	NC	100201
343.87	1.8	8480 *	NA	NC	100201
281.8	1.2	2808 *	NA	NC	100201
488.4	8.1	7180 *	NA	NE	100201
282.8	1.7	8812 *	NA	NE	100201
505.88	8.3	3714 *	NA	NE	100201
218.32	0.8	20845 *	NA	NJ	100201
278.48	1.8	3878 *	NA	NJ	100201
287.72	0.8	2734 *	NA	NJ	100201
248.83	1	2714 *	NA	NJ	100201
287.48	1.8	20881 *	NA	NJ	100201
284.81	1.2	8328 *	NA	NE	100201
388.2	3.8	8382 *	NA	NE	100201
308.88	2.8	8384 *	NA	NE	100201
387.18	1.4	8328 *	NA	NE	100201
387.88	8	17738 *	NA	NY	100201
244.87	1.3	8832 *	NA	NY	100201
282.8	1.4	848 *	NA	NY	100201
388.8	2.7	2718 *	NA	NY	100201
388.82	2	3828 *	NA	NY	100201
388.18	8.8	848 *	NA	NY	100201
421.24	3	3810 *	NA	NY	100201
348.84	2	7872 *	NA	NY	100201
308.31	0.8	2142 *	NA	OH	100201
288.48	2.8	2232 *	NA	OH	100201
448.18	4.8	2238 *	NA	OH	100201
344.27	1.8	7884 *	NA	OH	100201
288.87	1.8	1844 *	NA	OH	100201
448.82	4.8	4081 *	NA	OH	100201
228.28	1.8	2488 *	NA	OK	100201
288.88	1.8	7048 *	NA	OK	100201
241.31	1.4	88100 *	NA	ON	100201
318.11	2.7	88275 *	NA	ON	100201
283.11	2	88275 *	NA	ON	100201
383.88	4	81388 *	NA	ON	100201
288.48	1	81888 *	NA	ON	100201
284.28	1.7	81287 *	NA	ON	100201

FEB-04 2011

10025 CODE 5108 7.3L KOEO PASS, KOER PASS, KOBC PASS, PINPOINT TEST, MONITOR FIDS ON DCL ROAD TEST AND RECORD WHEN FAULT PRESENT. REPLACE ACCEL PEDAL ASSY, INT OPEN IN V/S. RETEST PASS, ROAD TEST
VERIFY CONCERN EEC TEST FOR CODES P0221 FOLLOW PINPOINT TEST FOUND BAD NS SWITCH M TIME TO REPLACE ACCEL PEDAL ASSY CLEAR CODES RETEST RECHECK ALL OK
NOS SET UP PERFORM PIN TEST NO DTC, REPLACE ACCEL PEDAL AS PER 88M
886 6P338 C042 EEC TESTED, CODE 221 PRESENT, PINPOINT TESTED AND FOUND OPEN IN ACCEL PEDAL, REMOVED AND REPLACED ASSEMBLY, RETESTED OK B
10214 PERFORMED 7.30T PERFORMANCE DIAGNOSIS AND FOUND D THAT THE CAMSHAFT POSITION SENSOR WAS BAD AND THE AP SENSOR WAS OUT OF RANGE. REPLACED THE CAM SENSOR AND THE AP SENSOR. ROAD TESTED
CRUISE CONTROL ERRATIC SELF TEST, PINPOINT TEST FOUND AP SENSOR AT FAULT REPL. SENSOR AND RETEST
CRUISE CONTROL ERRATIC SELF TEST, PINPOINT TEST FOUND AP SENSOR AT FAULT REPL. SENSOR AND RETEST
8 INSPECT FOR LACK OF ACCELERATION. PERFORM SECTIONS OF DRIBT SUBJECTS ENGINE CHART, REPLACE PEDAL ASSEMBLY, REASSEMBLE & CHECK OPERATION. M TIME DUE TO NO PUBLISHED LABOR OPERATION
HOOKED UP READER & RETRIEVED FAULT CODE P0231. PERF CONTINUITY TEST ON NS & TPS. CHECKED WIRES & FOUND INTERMITTENT SHORT IN IDLE VALIDATION SWITCH. REPL THROTTLE PEDAL ASSY TO CORRECT, CLEARED &
CHECK OUT AND REPLACE ACCELERATOR PEDAL
RUN NOS DIAG AND PINPOINT TEST. REPLACE ACCELERATOR ASSEMBLY. (IMPROPER OPERATION)
ROAD SERVICE/RENOV PETAL/UP SWITCH BROKE/REPAIR SWITCH TO GET VEHICLE TO SHOP/INSTALL PETAL/RN PETAL ASSY.VERIFY FBK
RAN NOS. GOT CODE 221. REPLACED THROTTLE
TECH CONFIRMED/REPLACED PEDAL SENSOR/WORKS
REPLACE ACC PEDAL TP SENSOR
PERFORM KOEO KOER PINPOINT REPLACED TP SENSOR ASSEMBLY
REPL PEDAL ASSY M TIME FOR NO VALID TIMES ON CO
1 42 PERFORM DIESEL DIAG TEST PER INHIBIT, REPLACED ACCELERATOR PEDAL, ROAD TEST
WDS TEST NOS TEST MONITOR ROAD P0221 PINPOINT TEST/MONITOR FIDS APP SWITCH AND NS SWITCH GRAPHON WDS 8 NEITHER SWITCH DROPPED OUT WHEN PROBLEM WAS PRESENT CALLED HOLINE WAS ADVISED TO REPLACE
M TIME FOUND NS COMING ON A OFF DURING PEDAL TRAVEL AT TIMES REPLACED ACCELERATOR PEDAL ASSY, RETRIEVED CODES P0122 & P0221 PINPOINT TESTS
PARTS REPLACEMENT NO 326807 DATED 06JUN01 ACCURAL MILES 9108
EEC TEST CODE 6112/MONITOR AP AND NS FIDS WITH 88H STAR NS STAYS OFF/REPLACE ACCELERATOR PEDAL ASSY (NS SWITCH BROKEN)COMES AS ASSEMBLY CLEAR CODES AND RETEST NO CODES/88M
5887 ACCELERATOR PEDAL ASSY 8006/FI 2.8 14.18 18.181. (MTH090.3) PERFORMANCE DIAG, CODE 0221, PINPOINT TEST, FOUND FAULTY ACCELERATOR PEDAL ASSY, RAR PEDAL ASSY/RETEST,
PERFORMED DIAG. ACCELERATOR FUNCTIONING NORMALLY. INSTALLED NGS, MONITOR FID & ACCEL PEDAL VALIDATION SWITCH. ALL OK REPLACED SENSOR FOR POSSIBLE INTERMITTENT OPERATION. FINAL TEST, ALL OK.
INTERMITTENT TP SENSOR RUN AND ROAD TEST AND VERIFY COMPLAINT. TRUCK LOOSES THROTTLE. COMPLETE PERFORMANCE SHEET TEST KOBC P0221
VERIFY CONCERN PERFORM COMPLETE INSIDE DIAGNOSTICS FOUND INTERMITTANT OPEN CIRCUIT IN THROTTLE POSITION SENSOR REPLACE AS NEEDED CLEAR CODES RETEST AND ROAD TEST CHECK OK
CHECK ENGINE LIGHT COMES ON VEHICLE WILL NOT ACCELERATE ROAD TEST VERIFIED AT STOPS WILL NOT ACCELERATE PERFORM EEC TEST PINPOINT TEST MONITOR TEST FINAL QUICK TEST ACCELERATOR PEDAL BINDING CH
ROAD TEST VERIFY INSPECT AND DIAGNOSIS FOUND STEERING PEDAL POSITION SENSOR REPLACE POSITION SENSOR OK ON RECHECK OVER ROAD
PERFORM EEC AND PIN POINT TEST FOUND DEFECTIVE TP SENSOR REPLACE SENSOR CLEAR CODES RETEST SYSTEM ROAD TEST/TRUCK
ENGINE LIGHT ON HESITATES EEC (QUICK TEST) DIAGNOSIS
19 THROTTLE POSITION SENSOR EEC TESTED WITH NOS, HAD FAULT P0122, CH CHECKED SENSOR ON PID DATA, READE 0 VOLTS NEEDS NEW ONE # 6011 REPLACED THROTTLE PEDAL SENSOR ASSEMBLY, PERFORMED ELEC
CHCKED AND REPLACED AP/NS ASSEMBLY
PERFORMED INSIDE PERFORMANCE DIAGNOSTICS, WDS TEST, RETRIEVED CODE P0221, PERFORMED PINPOINT TESTS, FOUND FUEL PEDAL FAULTY. REPLACED FUEL PEDAL. RETESTED ONLY. TESTED OPERATION OF TRANSMI
NO TESTED/VERIFIED CONCERN RUNNING TEST KOEO KOER/DCL MEMORY CODES FOR POSITION SWITCH SWITCH P0221 PINPOINT TEST AS PERFORMED INCONCLUSIVE/INSTALLED
CODES NOT OPERATE PROPERLY NOS SELF TEST ROADTEST PINPOINT TEST FUEL PM TEST OK 88M CH
RAN WDS STARTED CODES FOR IDLE VALIDATION SWITCH, RAR SWITCH ASSY AND RETEST SYSTEM. RUN KOER & SYSTEM PASSED
TRUCK TESTED UP INSTALLED DRIVE SHAFT TEST DROVE FOUND AT THIS TIME NO THROTTLE RESPONSE TESTED SYSTEM RETRIEVED REMOVED REPLACED PEDAL CLEARED CODES ROAD TESTED AND ALL OK
DID ALL TESTS ON PERFORMANCE DIAGNOSTIC SHEET AND FOUND BAD TPS AND REMOVE AND REPLACE COMPLETE ACCEL PEDAL ASSEMBLY NO LABOR TO DO SO USED MTIME
OPEN CIRCUIT HARD START NO START DIAGNOSTICS 7.3L DI TURBO ENGINE D
15888 117 02 INSTALLED SPECIAL ORDER PEDAL ASSEMBLY, TEST DROVE, PERFORMED EEC TEST. ALL OK AT THIS TIME.
MT 1 VERIFY COMPLAINT, EEC TEST, REPLACED ACCEL ASSEMBLY
CHECKED CUSTOMERS CONCERN VERIFIED TESTED AND FOUND THE PEDAL ASSY. NEEDS TO BE REPLACED REMOVED AND REPLACED THE ACCEL PEDAL ASSY. REINSTALLED ALL PARTS RETESTED THE SYSTEM FOUND OK
88M EEC (QUICK TEST) DIAGNOSIS
TESTED DONE PERFORMANCE TEST FOUND CODE P0221 Y F 88M RANGE PERF PROB REPLACED ACCELERATOR PEDAL RESTART OK TEST DROVE CHECK OK
7.3L TURBO DIESEL BUS AUTO TRANS ROADTEST FOR KUMS P007WILL NOT ACC. FROM STOP RUNS OK ON ROADTEST PERFORM DIAG. PERFORM PINPOINT TESTS FOR CODE PERFORM PID DATA MONITOR & RECORD OK FUSES
25432 42 INT FAULT W DIED EEC TEST HAD DTC P0130TP MUF REPLACED A/PUMPS AND CLEARED CODES MOVED WIRE H ARROWS TO STOP RUBBING ON STEERING COLLINE
PERFORM ENGINE DIAG TEST PROCEDURES. REMOVE AND REPLACE FAILED THROTTLE PEDAL ASSY RETEST OK
33428 BASIC SPEN CO 42 VERIFIED VAN WONT ACCEL. PERFORM DIESEL. PERFORM DIAZ 3-SHEET STEPS 1 THROUGH 14 PINPOINT TESTS FOR CODE P0122 REPLACE ACCELERATOR PEDAL ASSEM OPEN CIRCUIT RETEST OK
HOOK UP NOS, PERFORMED DIESEL PERFORMANCE DIAG. RUN SELF TEST FOUND BAD IDLE VALIDATION SWITCH, REPLACE AND CLEAR CODES TEST DRIVE CHECK OK. PERFORM RETEST OK
EEC (QUICK TEST) DIAGNOSIS
DO WORLD BUREAU DIAGNOSTICS AND REPLACE THE TPV SENSOR.
TEST PETAL UNDER HOOD FUSE BOX CORRECTLY, NIGHTSFORM AND BULKHEAD CONNECTORS AT FIREWALL. REPLACE THROTTLE PEDAL AND RECHECK
ROAD TEST. PERF DIAZ, PM TESTS, FUEL PRESSURE TEST, AIRBOR CONTROL PRESSURE, LOW IDLE STABILITY TESTS AND PID DATA MONITOR. REPL. PEDAL. RETEST
DIESEL DIAGNOSIS, KOBC, KOER, ELEC SELF TEST, TRANSDU FUEL, PUMP INLET RESTRICTION, AIR INFLUX SYSTEM, KOER, BU CONTROL PRESSURE, LOW IDLE STABILITY, CRANKCASE PRESSURE, EXHAUST SYSTEM RESTRICTION, E
20532 ENGINE PERFORMANCE DIAGNOSIS, CODE P0221 IN RECEIVED. REPLACER ACCELERATOR PEDAL 8006/FI 0.5, FI 0.1 REPLACE PEDAL AT TIME 0.4 & AT 1 OK NON RAT NO TIME IN BOOK
EEC TEST & PINPOINT CHK PEDAL RESISTANCE, GOES TO FLOOR HALF WAY/MT: REPHROTTLE PEDAL/INP/88M BNC MODULE TURNING NOISE/RETEST & ROADTEST OK

T OK 12800,0X1,045,060,081.

E AND FOUND THAT THE ENGINE HAS GOOD POWER.

E ROADTESTED, OK.

ASSY WITH BOTH SWITCHES BEFORE FURTHER DIAG FOR PEDAL ASSY IN SP CONNECTOR, 247 254 DISCONNECTED AND CHECKED PINS OK

REPLACE ACCELERATOR PEDAL, CLEARED CODES ROAD TEST CHECK OK PERMAN SELF TESTS AFTER REPAIR PAS UPDATE PCM TO LATEST CALIBRATION CHECK OK

ENGINE CONTROL TEST AND ROAD TEST TO VERIFY REPAIR (OK) (8016)

DOCK UP WDS AND CHECKED SHFT. SOLENOID OPERATION AND CHECKED OKAY

WITCH PART OF PEDAL ASSY BROKEN

T PRESSURE. AP AND IVS NOT AGREEING, REPLACE AP ASSY. RETEST, OK.

VEHICLE LOST GAS PEDAL WHEN MAKING TURN?
 INDICATOR (WARNING LIGHT OR CHIME) CHECK ENGINE (AMBER/RED)
 CHECK ENGINE LIGHT GOES ON WHEN ACCELERATING FROM A STOP, ENGINE HAS NO POWER
 NO POWER WHEN ACCELERATING FROM STOP AFTER ENGINE IS WARM AND CHECK ENGINE COMES ON ALSO
 OTHER ENGINE TROUBLES REPAIR FOR NO ACCEL AT TIMES?
 REPAIR FOR SERVICE ENGINE SOON LIGHT IS ON INTERMITTENTLY
 CHECK ENGINE LIGHT CAME ON, THEN ENGINE ACTED LIKE GOING TO DIE & TOOK OFF AGAIN NOW ACTS LIKE GOING TO DIE AT TIMES WHILE DRIVING & HAS LOST POWER
 IDLES UP AND DOWN
 IDLES UP AND DOWN
 CORRECT FOR GAS PEDAL (MOP)
 CUSTOMER STATES THAT THE ENGINE HAS NO THROTTLE RESPONSE, WON'T ACCELERATE D80
 WHILE DRIVING DEL COMES VEHICLE DEACCELERATES TO 20 OR 30 THEN WILL ACCELERATE AND DEL WILL GO OFF
 VEHICLE WILL NOT ACCELERATE
 ACCEL PEDAL WILL NOT SPEED UP
 NO POWER ENGINE FEEL WEAK
 VEHICLE HAS NO POWER AND STALLS
 NO THROTTLE AT TIMES WHEN IDLING (CHECK ENGINE LIGHT IS ON)
 CUSTOMER STATES CHECK ENGINE LIGHT ON
 WON'T START
 CUST STATES THAT VEHICLE STALLS AT IDLE D21
 C & CHECK ENG LITE GOES ON AND OFF
 CUST STATES CHECK ENGINE LIGHT IS ON AC AND HEARD A POP ALONG WITH LOSS OF POWER
 CUST STATES WHEN CHECK ENGINE LITE COMES ON THERE IS NO RESPONSE AT FOOTPEET, WON'T ACCEL, IDLES O.K. ONLY
 SERVICE ENGINE LIGHT ON STAYS ON
 CHECK INTERMITTENTLY GAS PEDAL NOT RESPONSIVE YOU HAVE TO SHUT VEHICLE OFF AND RESTART TO GET IT TO WORK
 CUST STATES NO RPM CHANGE WHEN APPLYING ACCELERATOR, NO PRESSURE ON PEDAL
 CUST STATES TRUCK WON'T ACCELERATE FROM STAND STILL
 CUSTOMER REPORTS NO THROTTLE RESPONSE CHECK ENGINE LIGHT CAME ON
 CUST STATES SERVICE ENGINE LIGHT COMES ON HALF DEAD SPOT LIGHT GOES OFF AND ON HAPPENS AFTER DRIVING FOR A WHILE COME TO STOP LIGHT AND LIGHT COMES ON
 C & VEH HAS NO POWER RPM VERY HIGH ON START UP RPM STAY HIGH AFTER ENGINE HEATS UP
 CUST STATES VEHICLE WON'T MOVE IN DRIVE
 C & A THE CHECK ENGINE LIGHT COMES ON AND WILL LOOSE POWER
 NO THROTTLE RESPONSE
 CUSTOMER STATES GAS PEDAL HAS NO RESPONSE FEELS LOOSE (REPAIR)
 WHEN PUTTING VEHICLE INTO REVERSE, VEHICLE DOES NOT ALWAYS SHIFT INTO REVERSE. CHECK ENGINE LIGHT IS ON AND DOES NOT ALWAYS ACCELERATE CHECK AND ADVISE INTERMITTENT PROBLEM
 (D80) CHECK ENGINE LIGHT ON ALMOST STALLS OUT WHEN MAKING TURNS
 ENGINE STALLS AND CHECK ENGINE LIGHT IS ON
 CUST STATES CHECK ENGINE LIGHT COMES ON AND VEHICLE DIES
 TOW IN NO START
 CUSTOMER STATES: NO ACCELERATION
 VEHICLE TOWED IN CUST BY BUS WILL NOT ACCELERATE WHEN YOU STEP ON GAS PEDAL
 INTERMITTENTLY VEHICLE WOULD NOT MOVE FROM PARK WOULD PUT IN GEAR, PUSH ACCEL PEDAL NO RESPONSE
 CUSTOMER STATES CHECK ENGINE LIGHT STAYS ON STALL
 C & ACCEL CUTS OUT
 CUST STATES TRUCK WILL NOT ACCELERATE IF YOU GIVE IT GAS THE IDLE DOES NOT PICK UP
 CHECK FOR ENGINE CUTS OUT RADIO OUT ENGINE STARTS BUCKING
 DUBBLE INTERMITTANT NO POWER GOES TO IDLE AT STOPS AND WON'T MOVE CHECK ENGINE LITE COMES ON HAS TO SHUT OFF AND
 CUST STATES CHK ENGINE LITE IS ON AND VEH IS LOSING POWER
 POWERSTROKE WARRANTY REPAIR FOR ENGINE WARNING LIGHT COMING ON AND UNIT LOSES THROTTLE RESPONSE
 CUST STATES TRUCK WON'T GET PAST IDLE OK AND ADVISE
 CHECK ENGINE LIGHT ON AT TIMES THEN NO POWER FROM ENGINE ON ACCELERATION
 ENGINE HAS NO THROTTLE RESPONSE
 REPAIR LOSES POWER WHILE DRIVING
 CHECK ENGINE LIGHT CAME ON AND LOST POWER 2 TIMES WHILE DRIVING AT 80 KMH
 CUSTOMER GAVE IT THROTTLE AND NOTHING HAPPENED 1 TIME LAST WEEK
 HARD TO START, WHEN STARTED, RAN ROUGH ON HWY AND THEN DIED
 CHK AND REPORT GAS PEDAL GOES DEAD, ENG REMAINS RUNNING BUT WILL NOT ACCEL ALSO CHK ENG LIGHT WILL COME WHEN PROBLEM OCCURS,
 ENGINE IDLING UP & DOWN & HISSING SOUND WHEN ACCEL

410 USA	148592 E94	USA	*	V41	E1	011
207 USA	482428	E94	*	V77	E1	000
048 USA	148013 E94	USA	*	V44	E1	011
001 USA	141983	2 USA	*	V44	E1	011
007 USA	148210	2 USA	*	V44	E1	011
091 USA	148002	2 USA	*	V44	E1	011
012 USA	148002 E94	USA	*	V44	E1	011
020 USA	148048 E94	USA	*	V40	E1	011
030 USA	148048 E94	USA	*	V40	E1	011
018 USA	103000	1 USA	*	V41	E1	011
014 USA	148010	2 USA	*	V44	E1	011
014 USA	121100 E94	USA	*	V44	E1	011
002 USA	123400	1 USA	*	V44	E1	011
002 USA	148021	2 USA	*	V44	E1	011
001 USA	480007	E94	*	V41	E1	011
400 USA	174070	1 USA	*	V41	E1	011
000 CAN	483315	2 CAN	*	V44	E1	011
038 USA	148010	2 USA	*	V44	E1	011
034 USA	148011	2 USA	*	V40	E1	011
704 USA	103710 E94	USA	*	V42	E1	011
009 USA	121000 E94	USA	*	V44	E1	011
701 USA	100001	2 USA	*	V44	E1	011
701 USA	100001 E94	USA	*	V44	E1	011
701 USA	103010	2 USA	*	V44	E1	011
400 USA	103010 E94	USA	*	V44	E1	011
000 USA	111040 E94	USA	*	V44	E1	011
001 USA	113000	1 USA	*	V41	E1	011
070 USA	113042	1 USA	*	V44	E1	011
070 USA	113401	1 USA	*	V44	E1	011
001 USA	103000 E94	USA	*	V40	E1	011
001 USA	113000 E94	USA	*	V41	E1	011
700 USA	113004	2 USA	*	V44	E1	011
002 CAN	483020	2 CAN	*	V41	E1	011
002 CAN	486700	2 CAN	*	V17	E1	000
002 CAN	483070	2 CAN	*	V40	E1	011
002 CAN	483020	E94	*	V44	E1	011
700 USA	173011	2 USA	*	V42	E1	011
700 USA	103400 E94	USA	*	V44	E1	011
000 USA	144000	1 USA	*	V40	E1	011
710 USA	113100	2 USA	*	V44	E1	011
710 USA	144000	2 USA	*	V41	E1	011
710 USA	144110	1 USA	*	V40	E1	011
710 USA	148210 E94	USA	*	V44	E1	011
710 USA	113100 E94	USA	*	V44	E1	011
740 USA	103700	2 USA	*	V41	E1	011
014 USA	147000	2 USA	*	V44	E1	011
000 USA	103000	2 USA	*	V41	E1	011
740 USA	147000 E94	USA	*	V44	E1	011
010 USA	483020	E94	*	V44	E1	011
010 USA	147010 E94	USA	*	V40	E1	011
010 USA	103110	2 USA	*	V44	E1	011
000 USA	148211 E94	USA	*	V44	E1	011
000 CAN	483020	2 CAN	*	V41	E1	011
010 CAN	480070	1 CAN	*	V44	E1	011
000 CAN	480070	1 CAN	*	V44	E1	011
010 CAN	481000	2 CAN	*	V43	E1	011
000 CAN	481000	E94	*	V41	E1	011
000 CAN	481000	E94	*	V40	E1	011

2001	1FT8834F11H	48.41	TAE4	TF	TVD	TCD	TB	TCS	TDS	AM	8-Mar-01	21-Mar-01
2001	1FDW232F21H	51.58	TGE4	TF	TCD	TCD	TB	TCS	TDS	AM	1-Dec-00	12-Jun-01
2001	1FDW245F21H	218.8	TGE4	TF	TCD	TGE4	TB	TCS	TDS	AM	8-Sep-00	19-Mar-01
2001	1FDW245F31H	40.18	TGE4	TF	TCD	TGE4	TB	TCS	TDS	AM	18-Aug-00	31-Oct-00
2001	1FDW232F41H	118.51	TGE4	TF	TCD	TCD	TB	TCS	TDS	AM	4-Dec-00	10-May-01
2001	1FDW245F21H	76.41	TGE4	TF	TCD	TGE4	TB	TCS	TDS	AM	20-Sep-00	23-Feb-01
2001	1FDW232F21H	118.88	TGE4	TF	TCD	TCD	TB	TCS	TDS	AM	27-Apr-01	19-Jul-01
2001	1FDW232F31H	27.44	TGE4	TF	TCD	TCD	TB	TCS	TDS	AM	17-Jan-01	11-Oct-01
2001	1FDW245F31H	47.2	TGE4	TF	TVD	TCD	TB	TCS	TDS	AM	17-Oct-00	26-Aug-01
2001	1FDW245F41H	76.17	TGE4	TF	TCD	TGE4	TB	TCS	TDS	AM	16-Aug-00	27-Jun-01
2001	1FDW232F21H	28.98	TGE4	TF	TCD	TCD	TB	TCS	TDS	AM	4-May-01	18-Feb-02
2001	1FT8834F01H	30.28	TGE4	TF	TVD	TCD	TB	TCS	TDS	AM	22-Mar-01	10-Apr-01
2001	1FDW232F41H	87.48	TGE4	TF	TVD	TCD	TB	TCS	TDS	AM	2-Nov-00	12-Dec-01
2001	1FDW245F21H	30.88	TGE4	TF	TCD	TGE4	TB	TCS	TDS	AM	30-Aug-00	30-Jan-01
2001	1FDW245F01H	27.48	TGE4	TF	TCD	TGE4	TB	TCS	TDS	AM	24-Aug-00	18-Apr-01
2001	1FT8834F01H	188.83	TGE4	TF	TVD	TCD	TB	TCS	TDS	AM	13-Nov-00	28-Nov-00
2001	1FT8834F01H	51.73	TGE4	TF	TVD	TCD	TB	TCS	TDS	AM	31-Aug-00	18-May-01
2001	1FDW245F21H	327.74	TGE4	TF	TCD	TGE4	TB	TCS	TDS	AM	5-Jun-01	18-Nov-01
2001	1FT8834F01H	41.9	TGE4	TF	TVC	TCD	TB	TCS	TDS	AM	25-Oct-00	24-Nov-00
2001	1FDW232F31H	88.57	TGE4	TF	TVD	TCD	TB	TCS	TDS	AM	21-Sep-00	26-Dec-00
2001	1FDW245F21H	80.18	TGE4	TF	TCD	TGE4	TB	TCS	TDS	AM	20-Feb-01	2-May-01
2001	1FDW245F71H	181.28	TGE4	TF	TCD	TGE4	TB	TCS	TDS	AM	21-Mar-01	17-May-01
2001	1FDW245F21H	88.83	TGE4	TF	TVD	TCD	TB	TCS	TDS	AM	2-Oct-00	2-Nov-00
2001	1FDW232F41H	42.28	TGE4	TF	TCD	TCD	TB	TCS	TDS	AM	24-Oct-00	20-Apr-01
2001	1FT8834F01H	87.88	TGE4	TF	TVC	TCD	TB	TCS	TDS	AM	1-Nov-00	28-Jan-01
2001	1FDW232F71H	254.83	TGE4	TF	TCD	TCD	TB	TCS	TDS	AM	7-Feb-01	2-Apr-01
2001	1FDW245F11H	114.04	TGE4	TF	TCD	TGE4	TB	TCS	TDS	AM	8-Dec-00	18-Jul-01
2001	1FDW232F41H	107.13	TGE4	TF	TCD	TCD	TB	TCS	TDS	AM	21-May-01	8-Oct-01
2001	1FDW232F01H	88.14	TGE4	TF	TW8	TCD	TB	TCS	TDS	AM	4-Oct-00	4-Nov-00
2001	1FDW245F31H	70.82	TGE4	TF	TCD	TGE4	TB	TCS	TDS	AM	16-Mar-01	24-May-01
2001	1FDW232F31H	80.3	TGE4	TF	TCD	TCD	TB	TCS	TDS	AM	25-Oct-00	14-Jun-02
2001	1FDW245F21H	104.27	TGE4	TF	TCD	TGE4	TB	TCS	TDS	AM	8-Sep-00	25-Oct-00
2001	1FDW245F31H	104.88	TGE4	TF	TCD	TGE4	TB	TCS	TDS	AM	10-May-01	4-Dec-01
2001	1FT8834F01H	83.8	TGE4	TF	TVC	TCD	TB	TCS	TDS	AM	4-Jun-01	30-Jun-01
2001	1FDW245F71H	282.47	TGE4	TF	TCD	TGE4	TB	TCS	TDS	AM	14-Mar-01	22-Jun-01
2001	1FDW245F01H	116	TGE4	TF	TCD	TGE4	TB	TCS	TDS	AM	17-Jul-01	10-Jun-02
2001	1FDW245F21H	80.83	TGE4	TF	TCD	TGE4	TB	TCS	TDS	AM	14-Nov-00	18-Jun-01
2001	1FDW232F31H	84.43	TGE4	TF	TCD	TCD	TB	TCS	TDS	AM	22-Aug-00	13-Aug-02
2001	1FDW232F01H	81.43	TGE4	TF	TCD	TCD	TB	TCS	TDS	AM	2-May-01	11-Mar-02
2001	1FDW232F31H	41.48	TGE4	TF	TCD	TCD	TB	TCS	TDS	AM	22-Aug-00	28-Jul-02
2001	1FT8834F01H	231	TGE4	TF	TVD	TCD	TB	TCS	TDS	AM	27-Apr-01	22-Jun-01
2001	1FT8834F31H	55.32	TGE4	TF	TVC	TCD	TB	TCS	TDS	AM	28-Aug-00	22-Sep-00
2001	1FDW245F71H	388.4	TGE4	TF	TCD	TGE4	TB	TCS	TDS	AM	14-Aug-00	9-Feb-01
2001	1FDW245F21H	86.75	TGE4	TF	TCD	TGE4	TB	TCS	TDS	AM	4-Jan-01	27-Apr-01
2001	1FDW232F71H	58.02	TGE4	TF	TCD	TCD	TB	TCS	TDS	AM	3-Nov-00	31-May-01
2001	1FT8834F11H	57.77	TGE4	TF	TVD	TCD	TB	TCS	TDS	AM	16-Feb-01	17-Apr-01
2001	1FDW232F71H	89.55	TGE4	TF	TW8	TCD	TB	TCS	TDS	AM	27-Nov-00	2-Feb-01
2001	1FDW245F31H	108.34	TGE4	TF	TCD	TGE4	TB	TCS	TDS	AM	25-Aug-00	17-Dec-00
2001	1FT8834F01H	84.48	TGE4	TF	TVD	TCD	TB	TCS	TDS	AM	3-Jan-01	18-Jan-01
2001	1FDW245F41H	254.47	TGE4	TF	TVC	TCD	TB	TCS	TDS	AM	17-Jul-01	18-Aug-01
2001	1FDW232F31H	82.5	TGE4	TF	TW8	TCD	TB	TCS	TDS	AM	29-Oct-00	1-May-01
2001	1FT8834F01H	104	TGE4	TF	TVC	TCD	TB	TCS	TDS	AM	23-Feb-01	3-Apr-01
2001	1FDW245F41H	88.88	TGE4	TF	TCD	TGE4	TB	TCS	TDS	AM	4-Dec-00	21-Dec-00
2001	1FDW245F71H	188.43	TGE4	TF	TCD	TGE4	TB	TCS	TDS	AM	3-Oct-00	14-Feb-01
2001	1FDW245F01H	313.38	TGE4	TF	TCD	TGE4	TB	TCS	TDS	AM	3-Oct-00	14-Feb-01
2001	1FDW232F01H	313.28	TGE4	TF	TCD	TGE4	TB	TCS	TDS	AM	3-Oct-00	14-Feb-01
2001	1FDW232F41H	137.87	TGE4	TF	TCD	TCD	TB	TCS	TDS	AM	27-Oct-00	18-Apr-01
2001	1FDW232F71H	281.53	TGE4	TF	TW8	TCD	TB	TCS	TDS	AM	18-Oct-00	17-Dec-00

234.17	1	51342	NA	ON	100201
237.88	1	51388	NA	ON	100201
414.34	4.7	54443	NA	ON	100201
221.17	0.5	55275	NA	ON	100201
304.12	9.7	55483	NA	ON	100201
267.84	1.8	51088	NA	ON	100201
384.71	2.1	58283	NA	ON	100201
288.34	0.7	58284	NA	ON	100201
242.88	1.4	55304	NA	ON	100201
264.88	1.8	55401	NA	ON	100201
218.48	0.7	54008	NA	ON	100201
228.78	0.4	51327	NA	ON	100201
288.8	1.5	58070	NA	ON	100201
188.78	0.5	52884	NA	ON	100201
222.1	0.7	58204	NA	ON	100201
282.3	3.8	58040	NA	ON	100201
248.38	1.3	5822	NA	OR	100201
488.88	4	5858	NA	OR	100201
211.82	1.1	1253	NA	PA	100201
243.38	1.8	7912	NA	PA	100201
233.88	1.5	7888	NA	PA	100201
518.38	0.5	8188	NA	PA	100201
242.8	1.5	7408	NA	PA	100201
188.01	0.5	1304	NA	PA	100201
216.51	1.2	1417	NA	PA	100201
414.88	4.3	1251	NA	PA	100201
274.18	1.5	1203	NA	PA	100201
277.43	1.5	1228	NA	PA	100201
288.34	2	52314	NA	PQ	100201
272.78	1.7	52333	NA	PQ	100201
282.72	1.3	52375	NA	PQ	100201
318.82	2.1	52405	NA	PQ	100201
288.88	3.8	8014	NA	RI	100201
212.88	1	1051	NA	SC	100201
441.82	3.8	848	NA	SC	100201
288.3	2	475	NA	SC	100201
238.78	1.1	54820	NA	SK	100201
388.4	2.1	54802	NA	SK	100201
241.81	1.3	55180	NA	SK	100201
241.74	1	54817	NA	SK	100201
401.3	3.3	5577	NA	TH	100201
232.34	1.2	2888	NA	TX	100201
873.88	8.8	4847	NA	TX	100201
243.57	1.4	4488	NA	TX	100201
211.8	0.9	4413	NA	TX	100201
241.55	1.2	2415	NA	TX	100201
283.41	1.8	2817	NA	TX	100201
384.32	1.8	4474	NA	TX	100201
282.12	1	5132	NA	TX	100201
444.1	4.8	2817	NA	TX	100201
221.85	0.5	2488	NA	TX	100201
248.87	2	47088	NA	TX	100201
280.38	1.8	2381	NA	TX	100201
335.72	3.8	2410	NA	TX	100201
488.88	8.1	4181	NA	TX	100201
425.88	8.1	4181	NA	TX	100201
251.35	2.8	8288	NA	UT	100201
282.13	0.3	5228	NA	UT	100201

WDS STARTUP, SELF TEST, PINPOINT TEST, DCL DISPLAY, MT TO REPLACE ACCELERATOR PEDAL.
 19015 DIAG. 0000F 0.5 HR CODE P0221 REPLACE PEDAL ASSEMBLY OR RELAT OK BY MM
 DIAG FOR LOW POWER AND POOR THROTTLE RESPONSE PINPOINT TEST FOR AP AND/OR OPERATION REPLACE ACCELERATOR PEDAL MT NO SLTS AND BUS ACCESS
 TEST AND REPLACE THROTTLE PEDAL.
 PERFORM ALL DIAGNOSTIC PROCEDURES FOR A STALLING/CUTTING OUT
 SCC TEST, PIN TEST, SPO GAS PEDAL, REPLACED PEDAL, RETESTED, CLEAR CODES
 (THROTTLE PEDAL DATA) REPAIR REPAIR PEDAL ASSEMBLY
 CHECKED OUT PEDAL RESPONSE OPEN CIRCUIT REPAIR PEDAL ASSEMBLY
 NEEDED A NEW ACCELERATOR PEDAL ASSEMBLY SWITCH, OLD ONE IS FAULTY, INSTALLED NEW ASSEMBLY, ROAD TESTED, OK NOW.
 SCAN FOR CODES AP CODE PRESENT, CHECK FUEL PRESSURE, GLOW PLUG TEST, MONITOR PIDS AND DCL TEST, REPLACED AP AND CLEAR CODES, RECHECK OK.
 SCAN TEST REPLACE ACCELERATOR PEDAL.
 CHK ON THROTTLE RESPONSE PERFORM ENG DIAG FOUND DTC P0122/P0221 CHK TP CIRCUIT FOUND SWIRL SIGNALS REPT TP ASSY ROAD TEST
 TEST SYSTEM CODE P0221 NO RESPONSE FROM THROTTLE SENSOR REPLACE PEDAL ASSEMBLY
 FOUND DEFECTIVE THROTTLE SENSOR PEDAL, REPLACED.
 PERFORMED DIAG USING SHEET CODE P0221 FOR ACCELERATOR PEDAL ASSY, PERFORMED PINPOINT TESTS, REPLACED ACCELERATOR
 EVALUATED OLD ENTRY/VERY BRUSH NO THROTTLE RESPONSE, ELECTRIC TESTING/RETRIEVED CODE P0221 (TP RANGE) P1246 (TURBO) MT PINT & INSTLL ADDL PEDAL/ACCELERATOR PEDAL READING INCORRECT (OUT OF RPS)
 ROAD TEST VERIFIED CONCERN NOTICE CHECK ENGINE LIGHT ON FOUND P0221 PERFORM PINPOINT TEST AND ACC PEDAL INT OPEN REPLACE ACCELERATOR PEDAL RECHECK OK
 20042 THROTTLE PEDAL ASSEMBLY WARM NOT TESTED, PERFORM PERFORMANCE DIAG SHEET AND R I AM SOX AND AFTERMARKET BUS EQUIPMENT AND ENG COVERPHONES AND COMPUTERS AND ITEMS AND LOOMS XTRA TIME
 THROTTLE PEDAL LOOSE INSTALLED THROTTLE PEDAL AND SENSOR NOS TEST, CHECK AND CLEAR ALL CODES
 1. PERFORM TESTS AND REPLACE ACCELERATOR PEDAL ASSEMBLY RETEST AND ROAD TEST
 NOS DIAG. CODE P0221, PERFORMED PINPOINT, RAN ALL TESTS, CHECKED HCU PRESSURE AND LEAKDOWN, MONITORED PIDS, CHECKED WIRING AT ACCEL PEDAL, FOUND ACCEL. PEDAL SWITCH STUCK, REPLACED ACCEL. PEDAL
 ADDY TIME NEEDED TO VERIFY NO THROTTLE RESPONSE PERFORM PIN POINT TEST FE1 FE2 FE3 IVS DOES NOT TURN ON REPLACE PEDAL ASSEMBLY RETEST AND CLEAR CODES
 SCC TEST ENGINE RUN TEST CONT TEST INTERMITTANT MEMORY CODES THE FAILING, CUST COMPLAINT MATCHES PERFORM INTERMITTANT FAULT DIAGNOSIS, PINPOINT TEST REPLACE THROTTLE PEDAL ASSEMBLY RETEST ROAD
 WDS TEST CODE P0221, PIN POINT TEST DO 1 TO DO OPEN CIRCUIT IN PEDAL SWITCH REPLACE PEDAL ASSEMBLY, DCL PIDS 28
 SCAN SYSTEM FOR CODES, CHECK ACCELERATOR AND REPLACE PEDAL ASSY WITH THROTTLE SENSOR.
 ACCELERATOR PEDAL STUCKING PERFORM DIESEL PERFORMANCE DIAGNOSIS 1.14, REPLACE ACCELERATOR PEDAL ASSY
 REPLACE A P PEDAL RECHECK ALL OK PIDS, DCL 28
 PERFORMED DIAG REPLACED THROTTLE SWITCH
 FAIT DIAGNOSTIQUE ET PIN POINT TEST FE1 FE2 FE3 CHANGER PEDAL A FUEL: FAIT ROAD TEST OK 120 REPLACE GAS PEDAL AS ORDER
 FAIT 655A INJECTEUR REIN FAIT LOBS DE L'UNITE PNE CODE P0221 BUZZ TEST PASS, MOTEUR ROULE ENIN NIVEAU D'HAILE OK FAIT PIN POINT TEST DU WDS VERIFIER CIRCUIT 16 ET 301 AVEC WDS ET VERIFIER A IVS PROS
 PANDRE CODE PIN POINT TEST PAS DE PASSAGE REEMPLACER ACCELERATEUR
 QUICK TEST P0122 PIN POINT TEST REPLACE FUEL PEDAL OUT OF SPEC
 34430 342 ROADTESTED VEHICLE FOR 16 MILES ON HIGHWAY AND COULD NOT VERIFY CONCERN I DID NOTICE THAT ENGINE DOES NOT SOUND RIGHT LIKE A TURBO WHISTLE OR A LOOSE CLAMP RAN OUT OF TIME NEEDS FURTHER
 CHECKED OUT REPLACE ACCELERATOR PEDAL ASSY.
 ENGINE PERFORMANCE DIAGNOSTICS 7.3L DI TURBO ENGINE DIAG
 REC TO NOS, REC TO REPLACE PEDAL ASSEMBLY
 ESO TEST, P0221, PINPOINT MONITOR PIDS, REPLACE FAULTY PEDAL ASSEMBLY, RETEST ALL OK
 CHECK FOR CODES, NOS NON FUNCTIONAL, REPLACED PEDAL ASSY, CLEAR ED CODES AND RETESTED, 0472 REAPPEAR, R/R ESP SENSOR, RETEST OK
 CHECK FOR LACK OF POWER, CHECK OUT CODE P0221, CHECK THRO PINPOINT TESTS AND RE ACC PEDAL AND TEST (4E)
 RUN EPO TEST, P/T TO DO TO FAULTY TP SENSOR, REPLACE FAULTY PEDAL ASSY.
 CHECK COMPLAINT AND PERFORMED ENGINE PERFORMANCE DIAG SHEET AND PINPOINT NEEDED TO REPAIR PEDAL AND SENSOR ASSY AND UPDATE CALIBRATION FOR PCM RECK NO OTHER PROBLEMS FOUND
 VERIFIED CUSTOMER COMPLAINT PERFORMED ENG. ELECTR. TEST, RECEIVED CODES FOR T.P. SENSOR OUT OF RANGE, PERFORMED
 COMPLETE PERFORMANCE CHART 1.15 REPLACE PEDAL ASSEMBLY AND PROSENSOR REMOVE CODE HOUSE C COMPLETE PINPOINT TEST DO
 REPLACE SWITCH ENGINE PERFORMANCE DIAGNOSTICS 7.3L DI TURBO ENGINE DIAG
 RAN DIAGNOSIS FOUND CHECK ENGINE LIGHT ON AND E. NO WOULD NOT ACCELERATE PINPOINT TESTS REPLACE ACCELERATOR PEDAL ASSY CLEAR ROAD TEST AND RETE ST
 PERFORMED NOS DIAGNOSTICS CODE P0221, KEY ON ENGINE OFF AND ENGINE RUNNING TESTS, PINPOINT TEST, REPLACED ACCELERATOR PEDAL, AND VERIFY REPAIR
 REPLACE PEDAL ASSY
 RUN PERFORMANCE DIAG CODE P0221, PINPOINT TEST FE1 THRU FE3, REPLACE ACCELERATOR PEDAL ASSEMBLY, CLEAR CODES, ROAD TEST
 41278 NO AP RESPONSE, VEH WOULD NOT ACCEL. RAN P/D MONITOR AND PULLED CODES, HAD CODES FOR TP, IVS, IVS SENSOR NOT WORKING, ENGINE STAYING AT IDLE AT ALL TIMES, REPLACED PEDAL ASSY, TEST DROVE VEH
 REPLACE PEDAL ASSY
 NO MORE, 7.3L DI AUTO, CC 24, CASUAL PART SPEC FOR ACCEL PEDAL ASSY VEH CONCERN, PERF DIESEL PERFORMANCE DIAG SHEET, PERF TESTS 1 THRU 8 AND FND ALL OK AND NO CODES, TEST 8 FND CODE P0221
 SCAN AND FOUND DEFECTIVE TP, REPLACED.
 RUN ENGINE PERFORMANCE SHEET FOUND CODE P0221 AP RANGE, PINPOINT TEST REPLACE PEDAL ASSY IVS SWITCH NOT SWITCHING OPEN CLEAR CODES AND RO TEST
 TEST CODE P0122 ADD PEDAL AND SENSOR ASSEMBLY REMOVE AND REPLACE PEDAL AND SENSOR ASSEMBLY ROAD TEST OK
 VEHICLE HAS NO THROTTLE RESPONSE ENGINE PERFORMANCE DIAGNOSTICS 7.3L DI TURBO ENGINE DIAG
 VEHICLE HAS NO THROTTLE RESPONSE ENGINE PERFORMANCE DIAGNOSTICS 7.3L DI TURBO ENGINE DIAG
 YELLOW CHECK ENGINE LIGHT ON RUNS ROUGH
 PERFORMED DIAGNOSIS FOUND FAULTY ACCELERATOR PEDAL, REPLACED PEDAL ASSEMBLY AND RETESTED TO VERIFY OPERATION

SENSOR READING INCORRECT PRESSURE (OUT OF SPEC), CAM POSITION SENSOR INOP (SHOWING NO RM SIGNAL)

AT, R | PCM AND ECM AND TEST LOOM AND PRPOINT TEST DOWN TO DEA D SPOTS IN THROTTLE PEDAL ASSEMBLY AT TIMESZ R R THROTTLE PEDAL ASSEMBLY AND REIDTEST AND SELFTEST..

MSOR ASSEMBLY, RETESTED OK.

TEST OK

LEME INTERMITTANT CLEAR CODE ET FAIT ESSAI ROUTIER MIT NOUVELLE PROGRAMMATION DISPONIBLE CHANGE PEDALE IVS ET FAIT ESSAI ROUTIER REPRE CODE OK NT PAS D'OPERATION

AS 354 INSTALL ACCELERATOR PEDAL. ROAD TEST VEHICLE. UNABLE TO DUPLICATE LOSS OF THROTTLE RESPONSE. 354

. NO PROBLEM AT THIS TIME.

CHECK INTERMITTENTLY NO RESPONSE FROM ACCELERATOR
 REPORT ON VEHICLE NOT GOING FORWARD OR REVERSE WHEN PLACED IN GEAR NO PEDAL RESPONSE
 NO THROTTLE RESPONSE DIAG REPLACE ACCELERATOR PEDAL ASSEMBLY
 WHEN GIVE GAS IT HAS NO POWER
 CHECK STALLING/CUTTING OUT
 CHECK ENGINE LIGHT ON, STALL AT DECEL STARTED TODAY (E26)
 COMES ON INTERMITTENTLY WHEN IT DOES, THERE IS NO POWER ON ACCEL SHIFT PATTERNS BECOME ERRATIC
 REPAIR FOR INTERMITTENT NO ACCELERATION MOVEMENT
 TEST FOR ENGINE LIGHT ON NO PICK UP
 REPORT WHEN VEHICLE IS AT AN IDLE WILL REV HIGH UNTIL BRAKE PEDAL IS TAPPED
 OK OUT VAN CUTS WHILE DRIVING
 CHK ON NO THROTTLE RESPONSE
 CHECK THROTTLE PEDAL NO RESPONSE
 ENGINE HESITATION
 REPORTS AFTER AN HOUR OF DRIVING, THE VEHICLE LACKS POWER AND IS SHUT OFF TO COOL
 OK FOR CAUSE OF POWER LOSS LITTLE OR NO POWER JUST REPORTS LOSS CYCLIC TWO
 INT. NO THROTTLE RESPONSE TRAVELING MANUALLY PUTS TRARY IN AND OUT OF GEAR TO GET THROTTLE RESPONSE BACK
 VEN RUNS ROUGH LACKS POWER ON ENG LIGHT COMES ON AT TIMES
 HESITATION WHEN PUSH ACCELERATOR
 SERVICE ENGINE SOON LIGHT IS ON, WHEN ITS ON IT SEEMS LIKE TRANSMISSION GOES INTO NEUTRAL, NO POWER
 NO RESPONSE WHEN PRESSING THE ACCELERATOR
 INSPIRIT NO START
 CUST STATES ENGINE STALLS, RUNS ROUGH, LOW POWER
 VEHICLE WILL NOT START, CRANKS OK, CHECK AND REPORT
 WHEN ACCELERATING ENGINE STAYS AT IDLE AND CHECK ENGINE LIGHT COMES ON
 CUST STATES THERE IS NO THROTTLE RESPONSE AFTER DRIVING AWHILE
 CUSTOMER STATES WHEN CRUISE IS ON, LACK OF POWER RAN DIAGNOSIS TEST
 CUSTOMER STATES CHECK RUNS ROUGH
 CHECK ENGINE LIGHT TROUBLE (E26)
 VERIFY LUMIERE SERVICE ENGINE SOON ALLUINE FUSE OUR GAS FAS DE POLVOIR
 LUMIERE CHECK ENGINE ALLUINE FAS DACCCELERATION
 OCC A CHAUD PEDALID SSENCE NE REPOND FAS BY LUMIERE CHECK ENGINE FLASH
 CUST STATES THROTTLE HAS ON RESPONSE AFTER DECEL ON HIGHWAY IS AN INTERMITTENT PROBLEM
 ACCELERATOR PEDAL DOES NOT WORK AT TIMES
 O B: OCCASIONALLY WHEN GO TO TAKE OFF VEHICLE WONT ACCEL HAVE TO LIFT FOOT OFF GAS AND REAPPLY ACCELERATOR CHECK ENG LIGHT COMES ON & REV
 CHECK FOR LOSS POWER AND ACTS LIKE NO THROTTLE AT TIMES
 CHECK ENGINE LITE ON
 UNIT TOWED IN TO SHOP FOR REPAIR, LOST FOOT PEDO WHEN DRIVING
 CHECK FOR CHECK ENGINE LIGHT IS COMING ON WHEN LIGHT COMES ON VEN
 CHECK CHECK ENGINE LIGHT ON AND LACK OF POWER
 THE CUSTOMER COMPLAINS THAT AT TIMES WHILE DRIVING CEL COMES ON 3-5 SECONDS LOSTS THROTTLE RESPONSE, ALSO COMPLAINS THAT ALL THE TIMES SEEMS SLUGGISH, ROUGH RUNNING
 CUST STATES WHILE DRIVING OK ENGINE LIGHT CAME ON AND VEHICLE WOULD NOT ACCEL ONLY IDLE THEN LET IT SIT AND IT DROVE
 OK ENGINE NO POWER, WONT RUN OVER 50 MPH NOTE TOWED IN BY ROAD SIDE
 CHECK ENGINE LIGHT COMES ON AND DIES WHILE DRIVING
 CUST STATES AT TIMES WHEN TRYING TO TAKE OFF FROM A STOP WHEN ACCELERATOR IS DEPRESSED IT DOES NOT RESPOND AT ALL AT THAT TIME CHECK ENGINE LIGHT IS ON
 DTH DIES WHILE DRIVING, WILL RESTART
 WILL NOT ACCEL
 DID CHECK ENGINE WONT ACCELERATE
 CUSTOMER STATES ENGINE LITE ON AND VEHICLE WILL NOT GO HAS NO POWER....WILL NOT ACCELERATE
 DIED WHILE DRIVING
 DIE ENGINE WILL NOT ACCELERATE WILL ONLY IDLE
 ENGINE HESITATION
 CHECK DIESEL ENGINE WILL NOT SPEED UP WHEN YOU PRESS DOWN ON ACCELERATOR
 VEHICLE WILL NOT ACCELERATE AT TIMES
 CUSTOMER REPORTS VEHICLE HAS NO THROTTLE RESPONSE AT TIMES
 VEHICLE HAS NO THROTTLE RESPONSE AT TIMES
 YELLOW CHECK ENGINE LIGHT ON RUNS ROUGH
 ENGINE CUTS OUT AND LACKS POWER CHECK AND ADVISE

498 CAN	481342	E34	CAN	"	V44	E1	319
508 CAN	481103		2 CAN	"	V41	E1	311
508 CAN	482880	E34	CAN	"	V44	E1	311
510 CAN	481401	E72	CAN	"	V41	E1	311
706 CAN	482894	E34	CAN	"	V42	E1	311
908 CAN	171011	E24	USA	"	V44	E1	311
910 CAN	482845	E72	CAN	"	V44	E1	311
910 CAN	482836	E72	CAN	"	V21	E1	310
900 CAN	482824	E72	CAN	"	V44	E1	311
910 CAN	483401	E72	CAN	"	V44	E1	311
308 CAN	484008	E34	CAN	"	V44	E1	311
418 CAN	483403	E34	CAN	"	V44	E1	311
706 CAN	482834	E34	CAN	"	V44	E1	311
308 CAN	482832	E72	CAN	"	V41	E1	311
910 CAN	481258	E72	CAN	"	V41	E1	311
910 CAN	481178	E72	CAN	"	V41	E1	311
903 USA	172017	E34	USA	"	V41	E1	311
903 USA	148040	E34	USA	"	V44	E1	311
717 USA	118931		1 USA	"	V41	E1	311
914 USA	148682		2 USA	"	V43	E1	309
914 USA	183719		3 USA	"	V44	E1	311
218 USA	144803		1 USA	"	V43	E1	311
418 USA	133818		2 USA	"	V44	E1	311
218 USA	118949	E24	USA	"	V43	E1	311
370 USA	111901	E34	USA	"	V44	E1	311
370 USA	139301	E34	USA	"	V44	E1	311
218 USA	148215	E34	USA	"	V41	E1	311
910 USA	482373	E34	CAN	"	V42	E1	311
914 CAN	482314		1 CAN	"	V44	E1	311
480 CAN	482833		2 CAN	"	V44	E1	311
418 CAN	482830	E34	CAN	"	V44	E1	311
914 CAN	482347	E34	CAN	"	V41	E1	311
401 USA	124087	E34	USA	"	V41	E1	311
903 USA	121323	E34	USA	"	V44	E1	311
903 USA	153916	E34	USA	"	V41	E1	311
903 USA	124087	E34	USA	"	V41	E1	311
CAN	480138	E34	CAN	"	V44	E1	311
308 CAN	482847	E34	CAN	"	V44	E1	311
308 CAN	484018	E34	CAN	"	V43	E1	308
308 CAN	482847		2 CAN	"	V44	E1	311
910 USA	121328	E72	USA	"	V44	E1	311
972 USA	182808		2 USA	"	V44	E1	311
713 USA	182808		1 USA	"	V44	E1	311
908 USA	183416		2 USA	"	V43	E1	309
406 USA	182804		1 USA	"	V43	E1	311
972 USA	182712	E34	USA	"	V43	E1	311
384 USA	182702	E34	USA	"	V41	E1	311
719 USA	171011	E72	USA	"	V44	E1	311
972 USA	182017	E72	USA	"	V41	E1	311
384 USA	182487		1 USA	"	V43	E1	311
972 USA	134542	E72	USA	"	V44	E1	311
USA	153900	E72	USA	"	V41	E1	311
910 USA	183118	E34	USA	"	V44	E1	311
940 USA	124087	E34	USA	"	V41	E1	311
940 USA	124087	E34	USA	"	V41	E1	311
940 USA	124087	E34	USA	"	V41	E1	311
433 USA	181834		2 USA	"	V43	E1	308
430 USA	482348	E72	CAN	"	V41	E1	311

2001 1FYBES4P01	113.84 T64	TF	TVC	TCD	T8	TCS	TDS	AM	8-Jan-01	24-Jan-01
2001 1FYBES4P01	159.91 T64	TF	TVD	TCD	T8	TCS	TDS	AM	8-Jan-01	12-Feb-01
2001 1FYBES4P71	153.82 T64	TF	TCD	T8A	T8	TCS	TDS	AM	24-Oct-00	12-Feb-01
2001 1FYBES4P01	41.82 T64	TF	TVC	TCD	T8	TCS	TDS	AM	2-Sep-00	3-May-01
2001 1FYBES4P01	121.55 T64	TF	TVD	TCD	T8	TCS	TDS	AM	21-Mar-01	26-Jun-01
2001 1FYBES4P41	71.82 T64	TF	TCD	T8A	T8	TCS	TDS	AM	21-Nov-00	28-Apr-01

BILL TALLEY FORD, INC.	11731501	2282000	ST01	X02Z	DP03M	AA	031	42	25-Jun-01	0	2280527	18681	153.78
PRESTIGE FORD LINCOLN-MERCURY	1192844	863870	ST01	X02Z	DP030	AA	030	28	11-Sep-01	0	3707872	8878	153.78
BRADY-BUSHEY FORD, INC.	100728A	8777900	ST01	X02Z	DP030	AA	030	42	14-Dec-01	11	5802128	32847	153.78
BADGER TRUCK CENTER, INC.	762898A	3448501	ST01	X02Z	DP030	AA	030	42	5-May-03	25	14807032	54481	178.3
CHEWONETH FORD, INC.	11481801	8258501	ST01	X02Z	DP030	AA	030	42	28-Jul-01	2	2798037	5888	153.78
WHITBONOR MOTOR CO. LTD.	70089801	8677988	ST01	X02Z	DP030	AA	030	42	31-Aug-01	0	3477488	5308	188.82

207.88	1.7	8724 *	NA	VA	100201
318.55	3.4	1081 *	NA	VA	100201
306.8	2.0	108 *	NA	VA	100201
254.32	0.0	8212 *	NA	WI	100201
275.31	8.3	7402 *	NA	WV	100201
254.46	1.4	87190 *	NA	YT	100201

8P204-42 D81-8422 MY TIME TO REPLACE TP NO LABOR OPERATION FOR 7.3 DIESEL. STAR TEST GOT CODE P0221 PINPOINT TEST MONITORED ON ROAD TEST WITH NGS REPLACED TP RETEST OK.
ROAD TESTED COULD NOT DUPLICATE PROBLEM. SPEE WITH CUSTOMER AND ROAD TESTED PERFORM PERFORMANCE SHEET DTC P0221 PINPOINTS OPEN INTERMITTENTLY. REPLACED ACCEL PEDAL ASSY (V8) AND RETEST
DAS PER MANUAL. REPLACE ACC PEDAL.
84421 878 CHK FOR CUST CONCERN. PUSH TRUCK IN SHOP. SPE RETRIEVED P0221 PERFORM PPT (P0221) R R THROTTLE PEDAL CLEAR CODES AND CHK OPERATION ALL CHKS OK.
GAS PEDAL SENSOR NOT WORKING PROPERLY. ID TEST EEC ROAD PASS. KDEC P0221 KOTER PASS. DO PCM TEST OK. MONITOR P0221 WITH ADR. NO ADTEST 17 MILES. FOUND FAULT IN GAS PEDAL. REPLACE PEDAL ASSY. C LEAR CODES
DIAGNOSED AND FOUND THROTTLE PEDAL FAILED. ORDERED PARTS. INSTALLED PARTS ORDERED. REPLACED THROTTLE PEDAL ASSY. MY TIME TO REPL PEDAL ASSY.

PE03-044 28132

K080 P1000 K08R P1000 K08R P1000 ROAD TESTED OK, MY TIME TO REPLACE GAS PEDAL AND SENSOR NO OP FOUND

O REPORTS VAN KEEPS STALLING OUT
QUIET STATES ENGINE WONT ACCELERATE LOWER PART
CK FEELS LIKE NO THROTTLE RESPONSE SEE JAV
TOWED IN NO THROTTLE RESPONSE
QUIET STATES CHK ENG LIGHT ON VEH WONT RUN E29
REPAIR CHECK ENGINE LIGHT ON AND INTERMITTENT NO THROTTLE RESPONSE

PERC-044 20134

804 USA	127079 EB4	USA	*	V42	51	816
276 USA	153118	2 USA	*	V41	51	811
434 USA	137828 G84	USA	*	V41	51	811
414 USA	141882 E73	USA	*	V41	51	811
304 USA	153918	2 USA	*	V44	51	811
887 CAN	153918	2 USA	*	V44	51	811

PE83-844 28132

Count VIN

1 3FTSW31FX2M
2 3FTSW31FX2M
3 3FTSW31FX2M
4 3FTSW31FX2M
5 3FTSW31FX2M
6 3FTSW31FX2M
7 3FTSW31FX2M
8 3FTSW31FX2M
9 3FTSW31FX2M
10 3FTSW31FX2M
11 3FTSW31FX2M
12 3FTSW31FX2M
13 3FTSW31FX2M
14 3FTSW31FX2M
16 3FTSW31FX2M
16 3FTSW31FX2M
17 3FTSW31FX2M
18 3FTSW31FX2M
19 3FTSW31FX2M
20 3FTSW31FX2M
21 3FTSW31FX2M
22 3FTSW31FX2M
23 3FTSW31FX2M
24 3FTSW31F82M
25 3FTSW31F82M
26 3FTSW31F82M
27 3FTSW31F82M
28 3FTSW31F82M
29 3FTSW31F82M
30 3FTSW31F82M
31 3FTSW31F82M
32 3FTSW31F82M
33 3FTSW31F82M
34 3FTSW31F82M
35 3FTSW31F82M
36 3FTSW31F82M
37 3FTSW31F82M
38 3FTSW31F82M
39 3FTSW31F82M
40 3FTSW31F82M
41 3FTSW31F82M
42 3FTSW31F82M
43 3FTSW31F82M
44 3FTSW31F82M
45 3FTSW31F82M
46 3FTSW31F82M
47 3FTSW31F82M
48 3FTSW31F82M
49 3FTSW31F82M
50 3FTSW31F82M
51 3FTSW31F82M

PEB3-844 17887

52 3FTSW31F82M
53 3FTSW31F82M
54 3FTSW31F82M
55 3FTSW31F82M
56 3FTSW31F82M
57 3FTSW31F82M
58 3FTSW31F82M
59 3FTSW31F82M
60 3FTSW31F82M
61 3FTSW31F82M
62 3FTSW31F82M
63 3FTSW31F82M
64 3FTSW31F82M
65 3FTSW31F82M
66 3FTSW31F82M
67 3FTSW31F82M
68 3FTSW31F82M
69 3FTSW31F82M
70 3FTSW31F82M
71 3FTSW31F82M
72 3FTSW31F82M
73 3FTSW31F82M
74 3FTSW31F82M
75 3FTSW31F82M
76 3FTSW31F82M
77 3FTSW31F82M
78 3FTSW31F82M
79 3FTSW31F82M
80 3FTSW31F82M
81 3FTSW31F82M
82 3FTSW31F82M
83 3FTSW31F82M
84 3FTSW31F82M
85 3FTSW31F82M
86 3FTSW31F82M
87 3FTSW31F82M
88 3FTSW31F72M
89 3FTSW31F72M
90 3FTSW31F72M
91 3FTSW31F72M
92 3FTSW31F72M
93 3FTSW31F72M
94 3FTSW31F72M
95 3FTSW31F72M
96 3FTSW31F72M
97 3FTSW31F72M
98 3FTSW31F72M
99 3FTSW31F72M
100 3FTSW31F72M
101 3FTSW31F72M
102 3FTSW31F72M
103 3FTSW31F72M

104 3FTSW31F72M
105 3FTSW31F72M
106 3FTSW31F72M
107 3FTSW31F72M
108 3FTSW31F72M
109 3FTSW31F72M
110 3FTSW31F72M
111 3FTSW31F72M
112 3FTSW31F62M
113 3FTSW31F62M
114 3FTSW31F62M
115 3FTSW31F62M
116 3FTSW31F62M
117 3FTSW31F62M
118 3FTSW31F62M
119 3FTSW31F62M
120 3FTSW31F62M
121 3FTSW31F62M
122 3FTSW31F62M
123 3FTSW31F62M
124 3FTSW31F62M
125 3FTSW31F62M
126 3FTSW31F62M
127 3FTSW31F62M
128 3FTSW31F62M
129 3FTSW31F62M
130 3FTSW31F62M
131 3FTSW31F62M
132 3FTSW31F62M
133 3FTSW31F62M
134 3FTSW31F62M
135 3FTSW31F62M
136 3FTSW31F62M
137 3FTSW31F62M
138 3FTSW31F62M
139 3FTSW31F62M
140 3FTSW31F62M
141 3FTSW31F62M
142 3FTSW31F62M
143 3FTSW31F62M
144 3FTSW31F62M
145 3FTSW31F62M
146 3FTSW31F62M
147 3FTSW31F62M
148 3FTSW31F62M
149 3FTSW31F52M
150 3FTSW31F52M
151 3FTSW31F52M
152 3FTSW31F52M
153 3FTSW31F52M
154 3FTSW31F52M
155 3FTSW31F52M

156 3FTSW31F52M
157 3FTSW31F52M
158 3FTSW31F52M
159 3FTSW31F52M
160 3FTSW31F52M
161 3FTSW31F52M
162 3FTSW31F52M
163 3FTSW31F52M
164 3FTSW31F52M
165 3FTSW31F52M
166 3FTSW31F52M
167 3FTSW31F52M
168 3FTSW31F52M
169 3FTSW31F52M
170 3FTSW31F52M
171 3FTSW31F52M
172 3FTSW31F52M
173 3FTSW31F52M
174 3FTSW31F52M
175 3FTSW31F52M
176 3FTSW31F52M
177 3FTSW31F52M
178 3FTSW31F52M
179 3FTSW31F52M
180 3FTSW31F52M
181 3FTSW31F52M
182 3FTSW31F52M
183 3FTSW31F52M
184 3FTSW31F52M
185 3FTSW31F42M
186 3FTSW31F42M
187 3FTSW31F42M
188 3FTSW31F42M
189 3FTSW31F42M
190 3FTSW31F42M
191 3FTSW31F42M
192 3FTSW31F42M
193 3FTSW31F42M
194 3FTSW31F42M
195 3FTSW31F42M
196 3FTSW31F42M
197 3FTSW31F42M
198 3FTSW31F42M
199 3FTSW31F42M
200 3FTSW31F42M
201 3FTSW31F42M
202 3FTSW31F42M
203 3FTSW31F42M
204 3FTSW31F42M
205 3FTSW31F42M
206 3FTSW31F42M
207 3FTSW31F42M

208 3FTSW31F42M
209 3FTSW31F42M
210 3FTSW31F42M
211 3FTSW31F42M
212 3FTSW31F42M
213 3FTSW31F42M
214 3FTSW31F42M
215 3FTSW31F42M
216 3FTSW31F42M
217 3FTSW31F42M
218 3FTSW31F42M
219 3FTSW31F42M
220 3FTSW31F42M
221 3FTSW31F32M
222 3FTSW31F32M
223 3FTSW31F32M
224 3FTSW31F32M
225 3FTSW31F32M
226 3FTSW31F32M
227 3FTSW31F32M
228 3FTSW31F32M
229 3FTSW31F32M
230 3FTSW31F32M
231 3FTSW31F32M
232 3FTSW31F32M
233 3FTSW31F32M
234 3FTSW31F32M
235 3FTSW31F32M
236 3FTSW31F32M
237 3FTSW31F32M
238 3FTSW31F32M
239 3FTSW31F32M
240 3FTSW31F32M
241 3FTSW31F32M
242 3FTSW31F32M
243 3FTSW31F32M
244 3FTSW31F32M
245 3FTSW31F32M
246 3FTSW31F32M
247 3FTSW31F32M
248 3FTSW31F32M
248 3FTSW31F32M
250 3FTSW31F22M
251 3FTSW31F22M
252 3FTSW31F22M
253 3FTSW31F22M
254 3FTSW31F22M
255 3FTSW31F22M
256 3FTSW31F22M
257 3FTSW31F22M
258 3FTSW31F22M
259 3FTSW31F22M

260 3FTSW31F22M
261 3FTSW31F22M
262 3FTSW31F22M
263 3FTSW31F22M
264 3FTSW31F22M
265 3FTSW31F22M
266 3FTSW31F22M
267 3FTSW31F22M
268 3FTSW31F22M
269 3FTSW31F22M
270 3FTSW31F22M
271 3FTSW31F22M
272 3FTSW31F22M
273 3FTSW31F22M
274 3FTSW31F12M
275 3FTSW31F12M
276 3FTSW31F12M
277 3FTSW31F12M
278 3FTSW31F12M
279 3FTSW31F12M
280 3FTSW31F12M
281 3FTSW31F12M
282 3FTSW31F12M
283 3FTSW31F12M
284 3FTSW31F12M
285 3FTSW31F12M
286 3FTSW31F12M
287 3FTSW31F12M
288 3FTSW31F12M
289 3FTSW31F12M
290 3FTSW31F12M
291 3FTSW31F12M
292 3FTSW31F12M
293 3FTSW31F12M
294 3FTSW31F12M
295 3FTSW31F12M
296 3FTSW31F12M
297 3FTSW31F12M
298 3FTSW31F12M
299 3FTSW31F12M
300 3FTSW31F12M
301 3FTSW31F12M
302 3FTSW31F02M
303 3FTSW31F02M
304 3FTSW31F02M
305 3FTSW31F02M
306 3FTSW31F02M
307 3FTSW31F02M
308 3FTSW31F02M
309 3FTSW31F02M
310 3FTSW31F02M
311 3FTSW31F02M

312 3FTSW31F02M
313 3FTSW31F02M
314 3FTSW31F02M
315 3FTSW31F02M
316 3FTSW31F02M
317 3FTSW31F02M
318 3FTSW31F02M
319 3FTSW31F02M
320 3FTSW31F02M
321 3FTSW31F02M
322 3FTSW31F02M
323 3FTSW31F02M
324 3FTSW30FX2M
325 3FTSW30FX2M
326 3FTSW30F92M
327 3FTSW30F92M
328 3FTSW30F92M
329 3FTSW30F92M
330 3FTSW30F82M
331 3FTSW30F82M
332 3FTSW30F82M
333 3FTSW30F72M
334 3FTSW30F72M
335 3FTSW30F62M
336 3FTSW30F62M
337 3FTSW30F42M
338 3FTSW30F42M
339 3FTSW30F42M
340 3FTSW30F42M
341 3FTSW30F42M
342 3FTSW30F42M
343 3FTSW30F32M
344 3FTSW30F32M
345 3FTSW30F32M
346 3FTSW30F32M
347 3FTSW30F32M
348 3FTSW30F32M
349 3FTSW30F22M
350 3FTSW30F22M
351 3FTSW30F12M
352 3FTSW30F12M
353 3FTSW30F12M
354 3FTSW30F02M
355 3FTSW30F02M
356 3FTSW30F02M
357 3FTNX21F82M
358 3FTNX21F82M
359 3FTNX21F72M
360 3FTNX21F82M
361 3FTNX21F52M
362 3FTNX21F42M
363 3FTNX21F42M

364 3FTNX21F22M
365 3FTNW21FX2M
366 3FTNW21FX2M
367 3FTNW21FX2M
368 3FTNW21FX2M
369 3FTNW21FX2M
370 3FTNW21FX2M
371 3FTNW21FX2M
372 3FTNW21FX2M
373 3FTNW21FX2M
374 3FTNW21FX2M
375 3FTNW21FX2M
376 3FTNW21FX2M
377 3FTNW21FX2M
378 3FTNW21FX2M
379 3FTNW21FX2M
380 3FTNW21FX2M
381 3FTNW21FX2M
382 3FTNW21FX2M
383 3FTNW21FX2M
384 3FTNW21FX2M
385 3FTNW21FX2M
386 3FTNW21FX2M
387 3FTNW21FX2M
388 3FTNW21FX2M
389 3FTNW21FX2M
390 3FTNW21FX2M
391 3FTNW21FX2M
392 3FTNW21FX2M
393 3FTNW21FX2M
394 3FTNW21FX2M
395 3FTNW21FX2M
396 3FTNW21FX2M
397 3FTNW21FX2M
398 3FTNW21FX2M
399 3FTNW21FX2M
400 3FTNW21FX2M
401 3FTNW21FX2M
402 3FTNW21FX2M
403 3FTNW21FX2M
404 3FTNW21FX2M
405 3FTNW21FX2M
406 3FTNW21FX2M
407 3FTNW21FX2M
408 3FTNW21F92M
409 3FTNW21F92M
410 3FTNW21F92M
411 3FTNW21F92M
412 3FTNW21F92M
413 3FTNW21F92M
414 3FTNW21F92M
415 3FTNW21F92M

416 3FTNW21F92M
417 3FTNW21F82M
418 3FTNW21F92M
419 3FTNW21F92M
420 3FTNW21F92M
421 3FTNW21F82M
422 3FTNW21F92M
423 3FTNW21F92M
424 3FTNW21F92M
425 3FTNW21F82M
426 3FTNW21F92M
427 3FTNW21F92M
428 3FTNW21F92M
429 3FTNW21F92M
430 3FTNW21F92M
431 3FTNW21F82M
432 3FTNW21F92M
433 3FTNW21F82M
434 3FTNW21F92M
435 3FTNW21F92M
436 3FTNW21F92M
437 3FTNW21F92M
438 3FTNW21F82M
439 3FTNW21F82M
440 3FTNW21F82M
441 3FTNW21F82M
442 3FTNW21F92M
443 3FTNW21F92M
444 3FTNW21F82M
445 3FTNW21F82M
446 3FTNW21F82M
447 3FTNW21F82M
448 3FTNW21F82M
449 3FTNW21F82M
450 3FTNW21F82M
451 3FTNW21F82M
452 3FTNW21F82M
453 3FTNW21F82M
454 3FTNW21F82M
455 3FTNW21F82M
456 3FTNW21F82M
457 3FTNW21F82M
458 3FTNW21F82M
459 3FTNW21F82M
460 3FTNW21F82M
461 3FTNW21F82M
462 3FTNW21F82M
463 3FTNW21F82M
464 3FTNW21F82M
465 3FTNW21F82M
466 3FTNW21F82M
467 3FTNW21F82M

468 3FTNW21F82M
469 3FTNW21F82M
470 3FTNW21F82M
471 3FTNW21F82M
472 3FTNW21F82M
473 3FTNW21F82M
474 3FTNW21F82M
475 3FTNW21F82M
476 3FTNW21F82M
477 3FTNW21F82M
478 3FTNW21F82M
479 3FTNW21F82M
480 3FTNW21F82M
481 3FTNW21F82M
482 3FTNW21F82M
483 3FTNW21F82M
484 3FTNW21F82M
485 3FTNW21F82M
486 3FTNW21F82M
487 3FTNW21F82M
488 3FTNW21F82M
489 3FTNW21F82M
490 3FTNW21F82M
491 3FTNW21F72M
492 3FTNW21F72M
493 3FTNW21F72M
494 3FTNW21F72M
495 3FTNW21F72M
496 3FTNW21F72M
497 3FTNW21F72M
498 3FTNW21F72M
499 3FTNW21F72M
500 3FTNW21F72M
501 3FTNW21F72M
502 3FTNW21F72M
503 3FTNW21F72M
504 3FTNW21F72M
505 3FTNW21F72M
506 3FTNW21F72M
507 3FTNW21F72M
508 3FTNW21F72M
509 3FTNW21F72M
510 3FTNW21F72M
511 3FTNW21F72M
512 3FTNW21F72M
513 3FTNW21F72M
514 3FTNW21F72M
515 3FTNW21F72M
516 3FTNW21F72M
517 3FTNW21F72M
518 3FTNW21F72M
519 3FTNW21F72M

520 3FTNW21F72M
521 3FTNW21F72M
522 3FTNW21F72M
523 3FTNW21F72M
524 3FTNW21F72M
525 3FTNW21F72M
526 3FTNW21F72M
527 3FTNW21F72M
528 3FTNW21F72M
529 3FTNW21F72M
530 3FTNW21F72M
531 3FTNW21F72M
532 3FTNW21F62M
533 3FTNW21F62M
534 3FTNW21F62M
535 3FTNW21F62M
536 3FTNW21F62M
537 3FTNW21F62M
538 3FTNW21F62M
539 3FTNW21F62M
540 3FTNW21F62M
541 3FTNW21F62M
542 3FTNW21F62M
543 3FTNW21F62M
544 3FTNW21F62M
545 3FTNW21F62M
546 3FTNW21F62M
547 3FTNW21F62M
548 3FTNW21F62M
549 3FTNW21F62M
550 3FTNW21F62M
551 3FTNW21F62M
552 3FTNW21F62M
553 3FTNW21F62M
554 3FTNW21F62M
555 3FTNW21F62M
556 3FTNW21F62M
557 3FTNW21F62M
558 3FTNW21F62M
559 3FTNW21F62M
560 3FTNW21F62M
561 3FTNW21F62M
562 3FTNW21F62M
563 3FTNW21F62M
564 3FTNW21F62M
565 3FTNW21F62M
566 3FTNW21F62M
567 3FTNW21F62M
568 3FTNW21F62M
569 3FTNW21F62M
570 3FTNW21F62M
571 3FTNW21F62M

572 3FTNW21F62M
573 3FTNW21F52M
574 3FTNW21F52M
575 3FTNW21F52M
576 3FTNW21F52M
577 3FTNW21F52M
578 3FTNW21F52M
579 3FTNW21F52M
580 3FTNW21F52M
581 3FTNW21F52M
582 3FTNW21F52M
583 3FTNW21F52M
584 3FTNW21F52M
585 3FTNW21F52M
586 3FTNW21F52M
587 3FTNW21F52M
588 3FTNW21F52M
589 3FTNW21F52M
590 3FTNW21F52M
591 3FTNW21F52M
592 3FTNW21F52M
593 3FTNW21F52M
594 3FTNW21F52M
595 3FTNW21F52M
596 3FTNW21F52M
597 3FTNW21F52M
598 3FTNW21F52M
599 3FTNW21F52M
600 3FTNW21F52M
601 3FTNW21F52M
602 3FTNW21F52M
603 3FTNW21F52M
604 3FTNW21F52M
605 3FTNW21F52M
606 3FTNW21F52M
607 3FTNW21F52M
608 3FTNW21F52M
609 3FTNW21F52M
610 3FTNW21F52M
611 3FTNW21F52M
612 3FTNW21F52M
613 3FTNW21F52M
614 3FTNW21F42M
615 3FTNW21F42M
616 3FTNW21F42M
617 3FTNW21F42M
618 3FTNW21F42M
619 3FTNW21F42M
620 3FTNW21F42M
621 3FTNW21F42M
622 3FTNW21F42M
623 3FTNW21F42M

624 3FTNW21F42M
625 3FTNW21F42M
626 3FTNW21F42M
627 3FTNW21F42M
628 3FTNW21F42M
629 3FTNW21F42M
630 3FTNW21F42M
631 3FTNW21F42M
632 3FTNW21F42M
633 3FTNW21F42M
634 3FTNW21F42M
635 3FTNW21F42M
636 3FTNW21F42M
637 3FTNW21F42M
638 3FTNW21F42M
639 3FTNW21F42M
640 3FTNW21F42M
641 3FTNW21F42M
642 3FTNW21F42M
643 3FTNW21F42M
644 3FTNW21F42M
645 3FTNW21F42M
646 3FTNW21F42M
647 3FTNW21F42M
648 3FTNW21F42M
649 3FTNW21F42M
650 3FTNW21F42M
651 3FTNW21F42M
652 3FTNW21F42M
653 3FTNW21F42M
654 3FTNW21F42M
655 3FTNW21F42M
656 3FTNW21F42M
657 3FTNW21F42M
658 3FTNW21F42M
659 3FTNW21F42M
660 3FTNW21F42M
661 3FTNW21F42M
662 3FTNW21F32M
663 3FTNW21F32M
664 3FTNW21F32M
665 3FTNW21F32M
666 3FTNW21F32M
667 3FTNW21F32M
668 3FTNW21F32M
669 3FTNW21F32M
670 3FTNW21F32M
671 3FTNW21F32M
672 3FTNW21F32M
673 3FTNW21F32M
674 3FTNW21F32M
675 3FTNW21F32M

676 3FTNW21F32M
677 3FTNW21F32M
678 3FTNW21F32M
679 3FTNW21F32M
680 3FTNW21F32M
681 3FTNW21F32M
682 3FTNW21F32M
683 3FTNW21F32M
684 3FTNW21F32M
685 3FTNW21F32M
686 3FTNW21F32M
687 3FTNW21F32M
688 3FTNW21F32M
689 3FTNW21F32M
690 3FTNW21F32M
691 3FTNW21F32M
692 3FTNW21F32M
693 3FTNW21F32M
694 3FTNW21F32M
695 3FTNW21F32M
696 3FTNW21F32M
697 3FTNW21F32M
698 3FTNW21F32M
699 3FTNW21F32M
700 3FTNW21F32M
701 3FTNW21F32M
702 3FTNW21F32M
703 3FTNW21F32M
704 3FTNW21F32M
705 3FTNW21F32M
706 3FTNW21F32M
707 3FTNW21F22M
708 3FTNW21F22M
709 3FTNW21F22M
710 3FTNW21F22M
711 3FTNW21F22M
712 3FTNW21F22M
713 3FTNW21F22M
714 3FTNW21F22M
715 3FTNW21F22M
716 3FTNW21F22M
717 3FTNW21F22M
718 3FTNW21F22M
719 3FTNW21F22M
720 3FTNW21F22M
721 3FTNW21F22M
722 3FTNW21F22M
723 3FTNW21F22M
724 3FTNW21F22M
725 3FTNW21F22M
726 3FTNW21F22M
727 3FTNW21F22M

728 3FTNW21F22M
729 3FTNW21F22M
730 3FTNW21F22M
731 3FTNW21F22M
732 3FTNW21F22M
733 3FTNW21F22M
734 3FTNW21F22M
735 3FTNW21F22M
736 3FTNW21F22M
737 3FTNW21F22M
738 3FTNW21F22M
739 3FTNW21F22M
740 3FTNW21F22M
741 3FTNW21F22M
742 3FTNW21F22M
743 3FTNW21F22M
744 3FTNW21F22M
745 3FTNW21F22M
746 3FTNW21F22M
747 3FTNW21F22M
748 3FTNW21F22M
749 3FTNW21F22M
750 3FTNW21F12M
751 3FTNW21F12M
752 3FTNW21F12M
753 3FTNW21F12M
754 3FTNW21F12M
755 3FTNW21F12M
756 3FTNW21F12M
757 3FTNW21F12M
758 3FTNW21F12M
759 3FTNW21F12M
760 3FTNW21F12M
761 3FTNW21F12M
762 3FTNW21F12M
763 3FTNW21F12M
764 3FTNW21F12M
765 3FTNW21F12M
766 3FTNW21F12M
767 3FTNW21F12M
768 3FTNW21F12M
769 3FTNW21F12M
770 3FTNW21F12M
771 3FTNW21F12M
772 3FTNW21F12M
773 3FTNW21F12M
774 3FTNW21F12M
775 3FTNW21F12M
776 3FTNW21F12M
777 3FTNW21F12M
778 3FTNW21F12M
779 3FTNW21F12M

780 3FTNW21F12M
781 3FTNW21F12M
782 3FTNW21F12M
783 3FTNW21F12M
784 3FTNW21F12M
785 3FTNW21F12M
786 3FTNW21F12M
787 3FTNW21F12M
788 3FTNW21F12M
789 3FTNW21F12M
790 3FTNW21F02M
791 3FTNW21F02M
792 3FTNW21F02M
793 3FTNW21F02M
794 3FTNW21F02M
795 3FTNW21F02M
796 3FTNW21F02M
797 3FTNW21F02M
798 3FTNW21F02M
799 3FTNW21F02M
800 3FTNW21F02M
801 3FTNW21F02M
802 3FTNW21F02M
803 3FTNW21F02M
804 3FTNW21F02M
805 3FTNW21F02M
806 3FTNW21F02M
807 3FTNW21F02M
808 3FTNW21F02M
809 3FTNW21F02M
810 3FTNW21F02M
811 3FTNW21F02M
812 3FTNW21F02M
813 3FTNW21F02M
814 3FTNW21F02M
815 3FTNW21F02M
816 3FTNW21F02M
817 3FTNW21F02M
818 3FTNW21F02M
819 3FTNW21F02M
820 3FTNW21F02M
821 3FTNW21F02M
822 3FTNW21F02M
823 3FTNW21F02M
824 3FTNW21F02M
825 3FTNW21F02M
826 3FTNW21F02M
827 3FTNW21F02M
828 3FTNW21F02M
829 3FTNW21F02M
830 3FTNW21F02M
831 3FTNW21F02M

832 3FTNW21F02M
833 3FTNW21F02M
834 3FTNW21F02M
835 3FTNW21F02M
836 3FTNW21F02M
837 3FTNW21F02M
838 3FTNW21F02M
839 3FTNW21F02M
840 3FTNW21F02M
841 3FTNW20FX2M
842 3FTNW20FX2M
843 3FTNW20FX2M
844 3FTNW20FX2M
845 3FTNW20FX2M
846 3FTNW20FX2M
847 3FTNW20FX2M
848 3FTNW20F92M
849 3FTNW20F92M
850 3FTNW20F92M
851 3FTNW20F92M
852 3FTNW20F92M
853 3FTNW20F92M
854 3FTNW20F82M
855 3FTNW20F82M
856 3FTNW20F82M
857 3FTNW20F82M
858 3FTNW20F82M
859 3FTNW20F72M
860 3FTNW20F72M
861 3FTNW20F72M
862 3FTNW20F72M
863 3FTNW20F72M
864 3FTNW20F72M
865 3FTNW20F72M
866 3FTNW20F72M
867 3FTNW20F72M
868 3FTNW20F72M
869 3FTNW20F72M
870 3FTNW20F72M
871 3FTNW20F72M
872 3FTNW20F62M
873 3FTNW20F62M
874 3FTNW20F62M
875 3FTNW20F62M
876 3FTNW20F62M
877 3FTNW20F62M
878 3FTNW20F62M
879 3FTNW20F62M
880 3FTNW20F62M
881 3FTNW20F62M
882 3FTNW20F62M
883 3FTNW20F62M

884 3FTNW20F52M
885 3FTNW20F52M
886 3FTNW20F52M
887 3FTNW20F52M
888 3FTNW20F52M
889 3FTNW20F52M
890 3FTNW20F52M
891 3FTNW20F52M
892 3FTNW20F42M
893 3FTNW20F42M
894 3FTNW20F42M
895 3FTNW20F42M
896 3FTNW20F42M
897 3FTNW20F42M
898 3FTNW20F42M
899 3FTNW20F42M
900 3FTNW20F42M
901 3FTNW20F32M
902 3FTNW20F32M
903 3FTNW20F32M
904 3FTNW20F32M
905 3FTNW20F32M
906 3FTNW20F22M
907 3FTNW20F22M
908 3FTNW20F22M
909 3FTNW20F22M
910 3FTNW20F22M
911 3FTNW20F22M
912 3FTNW20F22M
913 3FTNW20F22M
914 3FTNW20F22M
915 3FTNW20F22M
916 3FTNW20F22M
917 3FTNW20F12M
918 3FTNW20F12M
919 3FTNW20F12M
920 3FTNW20F12M
921 3FTNW20F12M
922 3FTNW20F12M
923 3FTNW20F02M
924 3FTNW20F02M
925 3FTNW20F02M
926 3FTNW20F02M
927 3FTNW20F02M
928 3FTNW20F02M
929 3FTNW20F02M
930 3FTNW20F02M
931 3FTNW20F02M
932 3FTNW20F02M
933 3FTNW20F02M
934 3FTNW20F02M
935 3FTNW20F02M

936 3FTNW20F02M
937 3FTNW20F02M
938 1FTWX33FX3E
939 1FTWX33FX3E
940 1FTWX33FX3E
941 1FTWX33FX3E
942 1FTWX33FX3E
943 1FTWX33FX2E
944 1FTWX33FX2E
945 1FTWX33FX2E
946 1FTWX33FX2E
947 1FTWX33FX2E
948 1FTWX33FX2E
949 1FTWX33FX2E
950 1FTWX33FX2E
951 1FTWX33FX2E
952 1FTWX33FX2E
953 1FTWX33FX2E
954 1FTWX33FX2E
955 1FTWX33FX2E
956 1FTWX33FX2E
957 1FTWX33FX2E
958 1FTWX33FX2E
959 1FTWX33FX2E
960 1FTWX33FX2E
961 1FTWX33FX2E
962 1FTWX33F93E
963 1FTWX33F93E
964 1FTWX33F93E
965 1FTWX33F93E
966 1FTWX33F92E
967 1FTWX33F92E
968 1FTWX33F92E
969 1FTWX33F92E
970 1FTWX33F92E
971 1FTWX33F92E
972 1FTWX33F92E
973 1FTWX33F92E
974 1FTWX33F92E
975 1FTWX33F92E
976 1FTWX33F92E
977 1FTWX33F92E
978 1FTWX33F92E
979 1FTWX33F92E
980 1FTWX33F92E
981 1FTWX33F92E
982 1FTWX33F92E
983 1FTWX33F92E
984 1FTWX33F92E
985 1FTWX33F92E
986 1FTWX33F92E
987 1FTWX33F92E

988 1FTWX33F83E
989 1FTWX33F83E
990 1FTWX33F83E
991 1FTWX33F83E
992 1FTWX33F82E
993 1FTWX33F82E
994 1FTWX33F82E
995 1FTWX33F82E
996 1FTWX33F82E
997 1FTWX33F82E
998 1FTWX33F82E
999 1FTWX33F82E
1,000 1FTWX33F82E
1,001 1FTWX33F82E
1,002 1FTWX33F82E
1,003 1FTWX33F82E
1,004 1FTWX33F82E
1,005 1FTWX33F82E
1,006 1FTWX33F82E
1,007 1FTWX33F82E
1,008 1FTWX33F82E
1,009 1FTWX33F82E
1,010 1FTWX33F82E
1,011 1FTWX33F82E
1,012 1FTWX33F73E
1,013 1FTWX33F73E
1,014 1FTWX33F73E
1,015 1FTWX33F73E
1,016 1FTWX33F73E
1,017 1FTWX33F72E
1,018 1FTWX33F72E
1,019 1FTWX33F72E
1,020 1FTWX33F72E
1,021 1FTWX33F72E
1,022 1FTWX33F72E
1,023 1FTWX33F72E
1,024 1FTWX33F72E
1,025 1FTWX33F72E
1,026 1FTWX33F72E
1,027 1FTWX33F72E
1,028 1FTWX33F72E
1,029 1FTWX33F72E
1,030 1FTWX33F72E
1,031 1FTWX33F72E
1,032 1FTWX33F72E
1,033 1FTWX33F72E
1,034 1FTWX33F72E
1,035 1FTWX33F72E
1,036 1FTWX33F72E
1,037 1FTWX33F72E
1,038 1FTWX33F72E
1,039 1FTWX33F63E

1,040 1FTWX33F83E
1,041 1FTWX33F83E
1,042 1FTWX33F83E
1,043 1FTWX33F83E
1,044 1FTWX33F82E
1,045 1FTWX33F82E
1,046 1FTWX33F82E
1,047 1FTWX33F82E
1,048 1FTWX33F82E
1,049 1FTWX33F82E
1,050 1FTWX33F82E
1,051 1FTWX33F82E
1,052 1FTWX33F82E
1,053 1FTWX33F82E
1,054 1FTWX33F82E
1,055 1FTWX33F82E
1,056 1FTWX33F82E
1,057 1FTWX33F82E
1,058 1FTWX33F82E
1,059 1FTWX33F82E
1,060 1FTWX33F82E
1,061 1FTWX33F82E
1,062 1FTWX33F82E
1,063 1FTWX33F82E
1,064 1FTWX33F82E
1,065 1FTWX33F82E
1,066 1FTWX33F82E
1,067 1FTWX33F82E
1,068 1FTWX33F82E
1,069 1FTWX33F53E
1,070 1FTWX33F53E
1,071 1FTWX33F53E
1,072 1FTWX33F53E
1,073 1FTWX33F53E
1,074 1FTWX33F52E
1,075 1FTWX33F52E
1,076 1FTWX33F52E
1,077 1FTWX33F52E
1,078 1FTWX33F52E
1,079 1FTWX33F52E
1,080 1FTWX33F52E
1,081 1FTWX33F52E
1,082 1FTWX33F52E
1,083 1FTWX33F52E
1,084 1FTWX33F52E
1,085 1FTWX33F52E
1,086 1FTWX33F52E
1,087 1FTWX33F52E
1,088 1FTWX33F52E
1,089 1FTWX33F52E
1,090 1FTWX33F52E
1,091 1FTWX33F52E

1,092 1FTWX33F52E
1,093 1FTWX33F43E
1,094 1FTWX33F43E
1,095 1FTWX33F43E
1,096 1FTWX33F42E
1,097 1FTWX33F42E
1,098 1FTWX33F42E
1,099 1FTWX33F42E
1,100 1FTWX33F42E
1,101 1FTWX33F42E
1,102 1FTWX33F42E
1,103 1FTWX33F42E
1,104 1FTWX33F42E
1,105 1FTWX33F42E
1,106 1FTWX33F42E
1,107 1FTWX33F42E
1,108 1FTWX33F42E
1,109 1FTWX33F42E
1,110 1FTWX33F42E
1,111 1FTWX33F42E
1,112 1FTWX33F42E
1,113 1FTWX33F42E
1,114 1FTWX33F42E
1,115 1FTWX33F42E
1,116 1FTWX33F42E
1,117 1FTWX33F42E
1,118 1FTWX33F42E
1,119 1FTWX33F42E
1,120 1FTWX33F42E
1,121 1FTWX33F42E
1,122 1FTWX33F42E
1,123 1FTWX33F42E
1,124 1FTWX33F33E
1,125 1FTWX33F33E
1,126 1FTWX33F33E
1,127 1FTWX33F33E
1,128 1FTWX33F33E
1,129 1FTWX33F33E
1,130 1FTWX33F33E
1,131 1FTWX33F32E
1,132 1FTWX33F32E
1,133 1FTWX33F32E
1,134 1FTWX33F32E
1,135 1FTWX33F32E
1,136 1FTWX33F32E
1,137 1FTWX33F32E
1,138 1FTWX33F32E
1,139 1FTWX33F32E
1,140 1FTWX33F32E
1,141 1FTWX33F32E
1,142 1FTWX33F32E
1,143 1FTWX33F32E

1,144 1FTWX33F32E
1,145 1FTWX33F32E
1,146 1FTWX33F32E
1,147 1FTWX33F32E
1,148 1FTWX33F32E
1,149 1FTWX33F32E
1,150 1FTWX33F32E
1,151 1FTWX33F32E
1,152 1FTWX33F32E
1,153 1FTWX33F32E
1,154 1FTWX33F32E
1,155 1FTWX33F23E
1,156 1FTWX33F23E
1,157 1FTWX33F23E
1,158 1FTWX33F23E
1,159 1FTWX33F23E
1,160 1FTWX33F23E
1,161 1FTWX33F22E
1,162 1FTWX33F22E
1,163 1FTWX33F22E
1,164 1FTWX33F22E
1,165 1FTWX33F22E
1,166 1FTWX33F22E
1,167 1FTWX33F22E
1,168 1FTWX33F22E
1,169 1FTWX33F13E
1,170 1FTWX33F13E
1,171 1FTWX33F12E
1,172 1FTWX33F12E
1,173 1FTWX33F12E
1,174 1FTWX33F12E
1,175 1FTWX33F12E
1,176 1FTWX33F12E
1,177 1FTWX33F12E
1,178 1FTWX33F12E
1,179 1FTWX33F12E
1,180 1FTWX33F12E
1,181 1FTWX33F12E
1,182 1FTWX33F12E
1,183 1FTWX33F12E
1,184 1FTWX33F12E
1,185 1FTWX33F12E
1,186 1FTWX33F12E
1,187 1FTWX33F12E
1,188 1FTWX33F12E
1,189 1FTWX33F12E
1,190 1FTWX33F12E
1,191 1FTWX33F12E
1,192 1FTWX33F12E
1,193 1FTWX33F12E
1,194 1FTWX33F12E
1,195 1FTWX33F12E

1,186 1FTWX33F03E
1,197 1FTWX33F03E
1,198 1FTWX33F03E
1,199 1FTWX33F03E
1,200 1FTWX33F03E
1,201 1FTWX33F03E
1,202 1FTWX33F03E
1,203 1FTWX33F03E
1,204 1FTWX33F03E
1,205 1FTWX33F02E
1,206 1FTWX33F02E
1,207 1FTWX33F02E
1,208 1FTWX33F02E
1,209 1FTWX33F02E
1,210 1FTWX33F02E
1,211 1FTWX33F02E
1,212 1FTWX33F02E
1,213 1FTWX33F02E
1,214 1FTWX33F02E
1,215 1FTWX33F02E
1,216 1FTWX33F02E
1,217 1FTWX33F02E
1,218 1FTWX33F02E
1,219 1FTWX33F02E
1,220 1FTWX33F02E
1,221 1FTWX33F02E
1,222 1FTWX33F02E
1,223 1FTWX33F02E
1,224 1FTWX33F02E
1,225 1FTWX33F02E
1,226 1FTWX33F02E
1,227 1FTWX33F02E
1,228 1FTWX33F02E
1,229 1FTWX33F02E
1,230 1FTWX33F02E
1,231 1FTWX33F02E
1,232 1FTWX33F02E
1,233 1FTWX32FX3E
1,234 1FTWX32FX3E
1,235 1FTWX32FX3E
1,236 1FTWX32FX3E
1,237 1FTWX32FX3E
1,238 1FTWX32FX3E
1,239 1FTWX32FX2E
1,240 1FTWX32FX2E
1,241 1FTWX32FX2E
1,242 1FTWX32FX2E
1,243 1FTWX32F83E
1,244 1FTWX32F83E
1,245 1FTWX32F83E
1,246 1FTWX32F82E
1,247 1FTWX32F82E

1,248 1FTWX32F92E
1,249 1FTWX32F92E
1,250 1FTWX32F92E
1,251 1FTWX32F92E
1,252 1FTWX32F92E
1,253 1FTWX32F92E
1,254 1FTWX32F92E
1,255 1FTWX32F92E
1,256 1FTWX32F92E
1,257 1FTWX32F92E
1,258 1FTWX32F92E
1,259 1FTWX32F92E
1,260 1FTWX32F92E
1,261 1FTWX32F92E
1,262 1FTWX32F92E
1,263 1FTWX32F92E
1,264 1FTWX32F92E
1,265 1FTWX32F92E
1,266 1FTWX32F92E
1,267 1FTWX32F92E
1,268 1FTWX32F92E
1,269 1FTWX32F92E
1,270 1FTWX32F73E
1,271 1FTWX32F73E
1,272 1FTWX32F73E
1,273 1FTWX32F72E
1,274 1FTWX32F72E
1,275 1FTWX32F72E
1,276 1FTWX32F72E
1,277 1FTWX32F72E
1,278 1FTWX32F72E
1,279 1FTWX32F72E
1,280 1FTWX32F72E
1,281 1FTWX32F62E
1,282 1FTWX32F62E
1,283 1FTWX32F62E
1,284 1FTWX32F62E
1,285 1FTWX32F62E
1,286 1FTWX32F62E
1,287 1FTWX32F62E
1,288 1FTWX32F62E
1,289 1FTWX32F53E
1,290 1FTWX32F52E
1,291 1FTWX32F52E
1,292 1FTWX32F52E
1,293 1FTWX32F52E
1,294 1FTWX32F52E
1,295 1FTWX32F52E
1,296 1FTWX32F52E
1,297 1FTWX32F52E
1,298 1FTWX32F52E
1,299 1FTWX32F52E

1,300 1FTWX32F52E
1,301 1FTWX32F52E
1,302 1FTWX32F52E
1,303 1FTWX32F52E
1,304 1FTWX32F43E
1,305 1FTWX32F43E
1,306 1FTWX32F43E
1,307 1FTWX32F42E
1,308 1FTWX32F42E
1,309 1FTWX32F42E
1,310 1FTWX32F42E
1,311 1FTWX32F42E
1,312 1FTWX32F42E
1,313 1FTWX32F42E
1,314 1FTWX32F42E
1,315 1FTWX32F42E
1,316 1FTWX32F42E
1,317 1FTWX32F42E
1,318 1FTWX32F42E
1,319 1FTWX32F33E
1,320 1FTWX32F33E
1,321 1FTWX32F33E
1,322 1FTWX32F33E
1,323 1FTWX32F33E
1,324 1FTWX32F33E
1,325 1FTWX32F32E
1,326 1FTWX32F32E
1,327 1FTWX32F32E
1,328 1FTWX32F32E
1,329 1FTWX32F32E
1,330 1FTWX32F32E
1,331 1FTWX32F32E
1,332 1FTWX32F32E
1,333 1FTWX32F32E
1,334 1FTWX32F32E
1,335 1FTWX32F32E
1,336 1FTWX32F32E
1,337 1FTWX32F32E
1,338 1FTWX32F23E
1,339 1FTWX32F23E
1,340 1FTWX32F22E
1,341 1FTWX32F22E
1,342 1FTWX32F22E
1,343 1FTWX32F22E
1,344 1FTWX32F22E
1,345 1FTWX32F22E
1,346 1FTWX32F22E
1,347 1FTWX32F22E
1,348 1FTWX32F22E
1,349 1FTWX32F22E
1,350 1FTWX32F13E
1,351 1FTWX32F13E

1,352 1FTWX32F12E
1,353 1FTWX32F12E
1,354 1FTWX32F12E
1,355 1FTWX32F12E
1,356 1FTWX32F12E
1,357 1FTWX32F12E
1,358 1FTWX32F12E
1,359 1FTWX32F12E
1,360 1FTWX32F12E
1,361 1FTWX32F12E
1,362 1FTWX32F12E
1,363 1FTWX32F12E
1,364 1FTWX32F12E
1,365 1FTWX32F12E
1,366 1FTWX32F03E
1,367 1FTWX32F03E
1,368 1FTWX32F02E
1,369 1FTWX32F02E
1,370 1FTWX32F02E
1,371 1FTWX32F02E
1,372 1FTWX32F02E
1,373 1FTWX32F02E
1,374 1FTWX32F02E
1,375 1FTWX32F02E
1,376 1FTWX32F02E
1,377 1FTWX32F02E
1,378 1FTWX32F02E
1,379 1FTWW33FX3
1,380 1FTWW33FX3
1,381 1FTWW33FX3
1,382 1FTWW33FX3
1,383 1FTWW33FX3
1,384 1FTWW33FX3
1,385 1FTWW33FX3
1,386 1FTWW33FX3
1,387 1FTWW33FX3
1,388 1FTWW33FX3
1,389 1FTWW33FX3
1,390 1FTWW33FX3
1,391 1FTWW33FX3
1,392 1FTWW33FX3
1,393 1FTWW33FX3
1,394 1FTWW33FX3
1,395 1FTWW33FX3
1,396 1FTWW33FX3
1,397 1FTWW33FX3
1,398 1FTWW33FX3
1,399 1FTWW33FX3
1,400 1FTWW33FX3
1,401 1FTWW33FX3
1,402 1FTWW33FX3
1,403 1FTWW33FX3

1,404 1FTWW33FX3E
1,405 1FTWW33FX3E
1,406 1FTWW33FX3E
1,407 1FTWW33FX3E
1,408 1FTWW33FX3E
1,409 1FTWW33FX3E
1,410 1FTWW33FX3E
1,411 1FTWW33FX3E
1,412 1FTWW33FX3E
1,413 1FTWW33FX3E
1,414 1FTWW33FX3E
1,415 1FTWW33FX3E
1,416 1FTWW33FX3E
1,417 1FTWW33FX3E
1,418 1FTWW33FX3E
1,419 1FTWW33FX3E
1,420 1FTWW33FX3E
1,421 1FTWW33FX3E
1,422 1FTWW33FX3E
1,423 1FTWW33FX3E
1,424 1FTWW33FX3E
1,425 1FTWW33FX3E
1,426 1FTWW33FX3E
1,427 1FTWW33FX3E
1,428 1FTWW33FX3E
1,429 1FTWW33FX3E
1,430 1FTWW33FX3E
1,431 1FTWW33FX3E
1,432 1FTWW33FX3E
1,433 1FTWW33FX3E
1,434 1FTWW33FX3E
1,435 1FTWW33FX3E
1,436 1FTWW33FX3E
1,437 1FTWW33FX3E
1,438 1FTWW33FX3E
1,439 1FTWW33FX3E
1,440 1FTWW33FX3E
1,441 1FTWW33FX3E
1,442 1FTWW33FX2E
1,443 1FTWW33FX2E
1,444 1FTWW33FX2E
1,445 1FTWW33FX2E
1,446 1FTWW33FX2E
1,447 1FTWW33FX2E
1,448 1FTWW33FX2E
1,449 1FTWW33FX2E
1,450 1FTWW33FX2E
1,451 1FTWW33FX2E
1,452 1FTWW33FX2E
1,453 1FTWW33FX2E
1,454 1FTWW33FX2E
1,455 1FTWW33FX2E

1,456 1FTWW33FX2E
1,457 1FTWW33FX2E
1,458 1FTWW33FX2E
1,459 1FTWW33FX2E
1,460 1FTWW33FX2E
1,461 1FTWW33FX2E
1,462 1FTWW33FX2E
1,463 1FTWW33FX2E
1,464 1FTWW33FX2E
1,465 1FTWW33FX2E
1,466 1FTWW33FX2E
1,467 1FTWW33FX2E
1,468 1FTWW33FX2E
1,469 1FTWW33FX2E
1,470 1FTWW33FX2E
1,471 1FTWW33FX2E
1,472 1FTWW33FX2E
1,473 1FTWW33FX2E
1,474 1FTWW33FX2E
1,475 1FTWW33FX2E
1,476 1FTWW33FX2E
1,477 1FTWW33FX2E
1,478 1FTWW33FX2E
1,479 1FTWW33FX2E
1,480 1FTWW33FX2E
1,481 1FTWW33FX2E
1,482 1FTWW33FX2E
1,483 1FTWW33FX2E
1,484 1FTWW33FX2E
1,485 1FTWW33FX2E
1,486 1FTWW33FX2E
1,487 1FTWW33FX2E
1,488 1FTWW33FX2E
1,489 1FTWW33FX2E
1,490 1FTWW33FX2E
1,491 1FTWW33FX2E
1,492 1FTWW33FX2E
1,493 1FTWW33FX2E
1,494 1FTWW33FX2E
1,495 1FTWW33FX2E
1,496 1FTWW33FX2E
1,497 1FTWW33FX2E
1,498 1FTWW33FX2E
1,499 1FTWW33FX2E
1,500 1FTWW33FX2E
1,501 1FTWW33FX2E
1,502 1FTWW33FX2E
1,503 1FTWW33FX2E
1,504 1FTWW33FX2E
1,505 1FTWW33FX2E
1,506 1FTWW33FX2E
1,507 1FTWW33FX2E

1,508 1FTWW33FX2E
1,509 1FTWW33FX2E
1,510 1FTWW33FX2E
1,511 1FTWW33FX2E
1,512 1FTWW33FX2E
1,513 1FTWW33FX2E
1,514 1FTWW33FX2E
1,515 1FTWW33FX2E
1,516 1FTWW33FX2E
1,517 1FTWW33FX2E
1,518 1FTWW33FX2E
1,519 1FTWW33FX2E
1,520 1FTWW33FX2E
1,521 1FTWW33FX2E
1,522 1FTWW33FX2E
1,523 1FTWW33FX2E
1,524 1FTWW33FX2E
1,525 1FTWW33FX2E
1,526 1FTWW33FX2E
1,527 1FTWW33FX2E
1,528 1FTWW33FX2E
1,529 1FTWW33FX2E
1,530 1FTWW33FX2E
1,531 1FTWW33FX2E
1,532 1FTWW33FX2E
1,533 1FTWW33FX2E
1,534 1FTWW33FX2E
1,535 1FTWW33FX2E
1,536 1FTWW33FX2E
1,537 1FTWW33FX2E
1,538 1FTWW33FX2E
1,539 1FTWW33FX2E
1,540 1FTWW33FX2E
1,541 1FTWW33FX2E
1,542 1FTWW33FX2E
1,543 1FTWW33FX2E
1,544 1FTWW33FX2E
1,545 1FTWW33FX2E
1,546 1FTWW33FX2E
1,547 1FTWW33FX2E
1,548 1FTWW33FX2E
1,549 1FTWW33FX2E
1,550 1FTWW33FX2E
1,551 1FTWW33FX2E
1,552 1FTWW33FX2E
1,553 1FTWW33FX2E
1,554 1FTWW33FX2E
1,555 1FTWW33FX2E
1,556 1FTWW33FX2E
1,557 1FTWW33FX2E
1,558 1FTWW33FX2E
1,559 1FTWW33FX2E

1,560 1FTWW33FX2E
1,561 1FTWW33FX2E
1,562 1FTWW33FX2E
1,563 1FTWW33FX2E
1,564 1FTWW33FX2E
1,565 1FTWW33FX2E
1,566 1FTWW33FX2E
1,567 1FTWW33FX2E
1,568 1FTWW33FX2E
1,569 1FTWW33FX2E
1,570 1FTWW33FX2E
1,571 1FTWW33FX2E
1,572 1FTWW33FX2E
1,573 1FTWW33FX2E
1,574 1FTWW33FX2E
1,575 1FTWW33FX2E
1,576 1FTWW33FX2E
1,577 1FTWW33FX2E
1,578 1FTWW33FX2E
1,579 1FTWW33FX2E
1,580 1FTWW33FX2E
1,581 1FTWW33FX2E
1,582 1FTWW33FX2E
1,583 1FTWW33FX2E
1,584 1FTWW33FX2E
1,585 1FTWW33FX2E
1,586 1FTWW33FX2E
1,587 1FTWW33FX2E
1,588 1FTWW33FX2E
1,589 1FTWW33FX2E
1,590 1FTWW33FX2E
1,591 1FTWW33FX2E
1,592 1FTWW33FX2E
1,593 1FTWW33FX2E
1,594 1FTWW33FX2E
1,595 1FTWW33FX2E
1,596 1FTWW33FX2E
1,597 1FTWW33FX2E
1,598 1FTWW33FX2E
1,599 1FTWW33FX2E
1,600 1FTWW33FX2E
1,601 1FTWW33FX2E
1,602 1FTWW33FX2E
1,603 1FTWW33FX2E
1,604 1FTWW33FX2E
1,605 1FTWW33FX2E
1,606 1FTWW33FX2E
1,607 1FTWW33FX2E
1,608 1FTWW33FX2E
1,609 1FTWW33FX2E
1,610 1FTWW33FX2E
1,611 1FTWW33FX2E

1,612 1FTWW33FX2E
1,613 1FTWW33FX2E
1,614 1FTWW33FX2E
1,615 1FTWW33FX2E
1,616 1FTWW33FX2E
1,617 1FTWW33FX2E
1,618 1FTWW33FX2E
1,619 1FTWW33FX2E
1,620 1FTWW33FX2E
1,621 1FTWW33FX2E
1,622 1FTWW33FX2E
1,623 1FTWW33FX2E
1,624 1FTWW33FX2E
1,625 1FTWW33FX2E
1,626 1FTWW33FX2E
1,627 1FTWW33FX2E
1,628 1FTWW33FX2E
1,629 1FTWW33FX2E
1,630 1FTWW33FX2E
1,631 1FTWW33FX2E
1,632 1FTWW33FX2E
1,633 1FTWW33FX2E
1,634 1FTWW33FX2E
1,635 1FTWW33FX2E
1,636 1FTWW33FX2E
1,637 1FTWW33FX2E
1,638 1FTWW33FX2E
1,639 1FTWW33FX2E
1,640 1FTWW33FX2E
1,641 1FTWW33FX2E
1,642 1FTWW33FX2E
1,643 1FTWW33FX2E
1,644 1FTWW33FX2E
1,645 1FTWW33FX2E
1,646 1FTWW33FX2E
1,647 1FTWW33FX2E
1,648 1FTWW33FX2E
1,649 1FTWW33FX2E
1,650 1FTWW33FX2E
1,651 1FTWW33FX2E
1,652 1FTWW33FX2E
1,653 1FTWW33FX2E
1,654 1FTWW33FX2E
1,655 1FTWW33FX2E
1,656 1FTWW33FX2E
1,657 1FTWW33FX2E
1,658 1FTWW33FX2E
1,659 1FTWW33FX2E
1,660 1FTWW33FX2E
1,661 1FTWW33FX2E
1,662 1FTWW33FX2E
1,663 1FTWW33FX2E

1,664 1FTWW33FX2E
1,665 1FTWW33FX2E
1,666 1FTWW33FX2E
1,667 1FTWW33FX2E
1,668 1FTWW33FX2E
1,669 1FTWW33FX2E
1,670 1FTWW33FX2E
1,671 1FTWW33FX2E
1,672 1FTWW33FX2E
1,673 1FTWW33FX2E
1,674 1FTWW33FX2E
1,675 1FTWW33FX2E
1,676 1FTWW33F93E
1,677 1FTWW33F93E
1,678 1FTWW33F93E
1,679 1FTWW33F93E
1,680 1FTWW33F93E
1,681 1FTWW33F93E
1,682 1FTWW33F93E
1,683 1FTWW33F93E
1,684 1FTWW33F93E
1,685 1FTWW33F93E
1,686 1FTWW33F93E
1,687 1FTWW33F93E
1,688 1FTWW33F93E
1,689 1FTWW33F93E
1,690 1FTWW33F93E
1,691 1FTWW33F93E
1,692 1FTWW33F93E
1,693 1FTWW33F93E
1,694 1FTWW33F93E
1,695 1FTWW33F93E
1,696 1FTWW33F93E
1,697 1FTWW33F93E
1,698 1FTWW33F93E
1,699 1FTWW33F93E
1,700 1FTWW33F93E
1,701 1FTWW33F93E
1,702 1FTWW33F93E
1,703 1FTWW33F93E
1,704 1FTWW33F93E
1,705 1FTWW33F93E
1,706 1FTWW33F93E
1,707 1FTWW33F93E
1,708 1FTWW33F93E
1,709 1FTWW33F93E
1,710 1FTWW33F93E
1,711 1FTWW33F93E
1,712 1FTWW33F93E
1,713 1FTWW33F93E
1,714 1FTWW33F93E
1,715 1FTWW33F93E

1,716 1FTWW33F93E
1,717 1FTWW33F93E
1,718 1FTWW33F93E
1,719 1FTWW33F93E
1,720 1FTWW33F93E
1,721 1FTWW33F93E
1,722 1FTWW33F93E
1,723 1FTWW33F93E
1,724 1FTWW33F93E
1,725 1FTWW33F93E
1,726 1FTWW33F93E
1,727 1FTWW33F93E
1,728 1FTWW33F93E
1,729 1FTWW33F93E
1,730 1FTWW33F93E
1,731 1FTWW33F93E
1,732 1FTWW33F93E
1,733 1FTWW33F93E
1,734 1FTWW33F93E
1,735 1FTWW33F93E
1,736 1FTWW33F93E
1,737 1FTWW33F93E
1,738 1FTWW33F93E
1,739 1FTWW33F93E
1,740 1FTWW33F93E
1,741 1FTWW33F93E
1,742 1FTWW33F93E
1,743 1FTWW33F93E
1,744 1FTWW33F93E
1,745 1FTWW33F93E
1,746 1FTWW33F93E
1,747 1FTWW33F93E
1,748 1FTWW33F93E
1,749 1FTWW33F93E
1,750 1FTWW33F93E
1,751 1FTWW33F93E
1,752 1FTWW33F93E
1,753 1FTWW33F93E
1,754 1FTWW33F93E
1,755 1FTWW33F93E
1,756 1FTWW33F93E
1,757 1FTWW33F92E
1,758 1FTWW33F92E
1,759 1FTWW33F92E
1,760 1FTWW33F92E
1,761 1FTWW33F92E
1,762 1FTWW33F92E
1,763 1FTWW33F92E
1,764 1FTWW33F92E
1,765 1FTWW33F92E
1,766 1FTWW33F92E
1,767 1FTWW33F92E

1,768 1FTWW33F92E
1,769 1FTWW33F92E
1,770 1FTWW33F92E
1,771 1FTWW33F92E
1,772 1FTWW33F92E
1,773 1FTWW33F92E
1,774 1FTWW33F92E
1,775 1FTWW33F92E
1,776 1FTWW33F92E
1,777 1FTWW33F92E
1,778 1FTWW33F92E
1,779 1FTWW33F92E
1,780 1FTWW33F92E
1,781 1FTWW33F92E
1,782 1FTWW33F92E
1,783 1FTWW33F92E
1,784 1FTWW33F92E
1,785 1FTWW33F92E
1,786 1FTWW33F92E
1,787 1FTWW33F92E
1,788 1FTWW33F92E
1,789 1FTWW33F92E
1,790 1FTWW33F92E
1,791 1FTWW33F92E
1,792 1FTWW33F92E
1,793 1FTWW33F92E
1,794 1FTWW33F92E
1,795 1FTWW33F92E
1,796 1FTWW33F92E
1,797 1FTWW33F92E
1,798 1FTWW33F92E
1,799 1FTWW33F92E
1,800 1FTWW33F92E
1,801 1FTWW33F92E
1,802 1FTWW33F92E
1,803 1FTWW33F92E
1,804 1FTWW33F92E
1,805 1FTWW33F92E
1,806 1FTWW33F92E
1,807 1FTWW33F92E
1,808 1FTWW33F92E
1,809 1FTWW33F92E
1,810 1FTWW33F92E
1,811 1FTWW33F92E
1,812 1FTWW33F92E
1,813 1FTWW33F92E
1,814 1FTWW33F92E
1,815 1FTWW33F92E
1,816 1FTWW33F92E
1,817 1FTWW33F92E
1,818 1FTWW33F92E
1,819 1FTWW33F92E

1,820 1FTWW33F92E
1,821 1FTWW33F92E
1,822 1FTWW33F92E
1,823 1FTWW33F92E
1,824 1FTWW33F92E
1,825 1FTWW33F92E
1,826 1FTWW33F92E
1,827 1FTWW33F92E
1,828 1FTWW33F92E
1,829 1FTWW33F92E
1,830 1FTWW33F92E
1,831 1FTWW33F92E
1,832 1FTWW33F92E
1,833 1FTWW33F92E
1,834 1FTWW33F92E
1,835 1FTWW33F92E
1,836 1FTWW33F92E
1,837 1FTWW33F92E
1,838 1FTWW33F92E
1,839 1FTWW33F92E
1,840 1FTWW33F92E
1,841 1FTWW33F92E
1,842 1FTWW33F92E
1,843 1FTWW33F92E
1,844 1FTWW33F92E
1,845 1FTWW33F92E
1,846 1FTWW33F92E
1,847 1FTWW33F92E
1,848 1FTWW33F92E
1,849 1FTWW33F92E
1,850 1FTWW33F92E
1,851 1FTWW33F92E
1,852 1FTWW33F92E
1,853 1FTWW33F92E
1,854 1FTWW33F92E
1,855 1FTWW33F92E
1,856 1FTWW33F92E
1,857 1FTWW33F92E
1,858 1FTWW33F92E
1,859 1FTWW33F92E
1,860 1FTWW33F92E
1,861 1FTWW33F92E
1,862 1FTWW33F92E
1,863 1FTWW33F92E
1,864 1FTWW33F92E
1,865 1FTWW33F92E
1,866 1FTWW33F92E
1,867 1FTWW33F92E
1,868 1FTWW33F92E
1,869 1FTWW33F92E
1,870 1FTWW33F92E
1,871 1FTWW33F92E

1,872 1FTWW33F92E
1,873 1FTWW33F92E
1,874 1FTWW33F92E
1,875 1FTWW33F92E
1,876 1FTWW33F92E
1,877 1FTWW33F92E
1,878 1FTWW33F92E
1,879 1FTWW33F92E
1,880 1FTWW33F92E
1,881 1FTWW33F92E
1,882 1FTWW33F92E
1,883 1FTWW33F92E
1,884 1FTWW33F92E
1,885 1FTWW33F92E
1,886 1FTWW33F92E
1,887 1FTWW33F92E
1,888 1FTWW33F92E
1,889 1FTWW33F92E
1,890 1FTWW33F92E
1,891 1FTWW33F92E
1,892 1FTWW33F92E
1,893 1FTWW33F92E
1,894 1FTWW33F92E
1,895 1FTWW33F92E
1,896 1FTWW33F92E
1,897 1FTWW33F92E
1,898 1FTWW33F92E
1,899 1FTWW33F92E
1,900 1FTWW33F92E
1,901 1FTWW33F92E
1,902 1FTWW33F92E
1,903 1FTWW33F92E
1,904 1FTWW33F92E
1,905 1FTWW33F92E
1,906 1FTWW33F92E
1,907 1FTWW33F92E
1,908 1FTWW33F92E
1,909 1FTWW33F92E
1,910 1FTWW33F92E
1,911 1FTWW33F92E
1,912 1FTWW33F92E
1,913 1FTWW33F92E
1,914 1FTWW33F92E
1,915 1FTWW33F92E
1,916 1FTWW33F92E
1,917 1FTWW33F92E
1,918 1FTWW33F92E
1,919 1FTWW33F92E
1,920 1FTWW33F92E
1,921 1FTWW33F92E
1,922 1FTWW33F92E
1,923 1FTWW33F92E

1,924 1FTWW33F92E
1,925 1FTWW33F92E
1,926 1FTWW33F92E
1,927 1FTWW33F92E
1,928 1FTWW33F92E
1,929 1FTWW33F92E
1,930 1FTWW33F92E
1,931 1FTWW33F92E
1,932 1FTWW33F92E
1,933 1FTWW33F92E
1,934 1FTWW33F92E
1,935 1FTWW33F92E
1,936 1FTWW33F92E
1,937 1FTWW33F92E
1,938 1FTWW33F92E
1,939 1FTWW33F92E
1,940 1FTWW33F92E
1,941 1FTWW33F92E
1,942 1FTWW33F92E
1,943 1FTWW33F92E
1,944 1FTWW33F92E
1,945 1FTWW33F92E
1,946 1FTWW33F92E
1,947 1FTWW33F92E
1,948 1FTWW33F92E
1,949 1FTWW33F92E
1,950 1FTWW33F92E
1,951 1FTWW33F92E
1,952 1FTWW33F92E
1,953 1FTWW33F92E
1,954 1FTWW33F92E
1,955 1FTWW33F92E
1,956 1FTWW33F92E
1,957 1FTWW33F92E
1,958 1FTWW33F92E
1,959 1FTWW33F92E
1,960 1FTWW33F92E
1,961 1FTWW33F92E
1,962 1FTWW33F92E
1,963 1FTWW33F92E
1,964 1FTWW33F92E
1,965 1FTWW33F92E
1,966 1FTWW33F92E
1,967 1FTWW33F92E
1,968 1FTWW33F92E
1,969 1FTWW33F92E
1,970 1FTWW33F92E
1,971 1FTWW33F92E
1,972 1FTWW33F92E
1,973 1FTWW33F92E
1,974 1FTWW33F92E
1,975 1FTWW33F92E

1,976 1FTWW33F92E
1,977 1FTWW33F92E
1,978 1FTWW33F92E
1,979 1FTWW33F92E
1,980 1FTWW33F92E
1,981 1FTWW33F92E
1,982 1FTWW33F92E
1,983 1FTWW33F92E
1,984 1FTWW33F92E
1,985 1FTWW33F92E
1,986 1FTWW33F92E
1,987 1FTWW33F92E
1,988 1FTWW33F92E
1,989 1FTWW33F92E
1,990 1FTWW33F92E
1,991 1FTWW33F92E
1,992 1FTWW33F92E
1,993 1FTWW33F83E
1,994 1FTWW33F83E
1,995 1FTWW33F83E
1,996 1FTWW33F83E
1,997 1FTWW33F83E
1,998 1FTWW33F83E
1,999 1FTWW33F83E
2,000 1FTWW33F83E
2,001 1FTWW33F83E
2,002 1FTWW33F83E
2,003 1FTWW33F83E
2,004 1FTWW33F83E
2,005 1FTWW33F83E
2,006 1FTWW33F83E
2,007 1FTWW33F83E
2,008 1FTWW33F83E
2,009 1FTWW33F83E
2,010 1FTWW33F83E
2,011 1FTWW33F83E
2,012 1FTWW33F83E
2,013 1FTWW33F83E
2,014 1FTWW33F83E
2,015 1FTWW33F83E
2,016 1FTWW33F83E
2,017 1FTWW33F83E
2,018 1FTWW33F83E
2,019 1FTWW33F83E
2,020 1FTWW33F83E
2,021 1FTWW33F83E
2,022 1FTWW33F83E
2,023 1FTWW33F83E
2,024 1FTWW33F83E
2,025 1FTWW33F83E
2,026 1FTWW33F83E
2,027 1FTWW33F83E

2,028 1FTWW33F83E
2,029 1FTWW33F83E
2,030 1FTWW33F83E
2,031 1FTWW33F83E
2,032 1FTWW33F83E
2,033 1FTWW33F83E
2,034 1FTWW33F83E
2,035 1FTWW33F83E
2,036 1FTWW33F83E
2,037 1FTWW33F83E
2,038 1FTWW33F83E
2,039 1FTWW33F83E
2,040 1FTWW33F83E
2,041 1FTWW33F83E
2,042 1FTWW33F83E
2,043 1FTWW33F83E
2,044 1FTWW33F83E
2,045 1FTWW33F83E
2,046 1FTWW33F83E
2,047 1FTWW33F83E
2,048 1FTWW33F83E
2,049 1FTWW33F83E
2,050 1FTWW33F83E
2,051 1FTWW33F83E
2,052 1FTWW33F83E
2,053 1FTWW33F83E
2,054 1FTWW33F83E
2,055 1FTWW33F83E
2,056 1FTWW33F83E
2,057 1FTWW33F83E
2,058 1FTWW33F83E
2,059 1FTWW33F83E
2,060 1FTWW33F83E
2,061 1FTWW33F83E
2,062 1FTWW33F83E
2,063 1FTWW33F83E
2,064 1FTWW33F83E
2,065 1FTWW33F82E
2,066 1FTWW33F82E
2,067 1FTWW33F82E
2,068 1FTWW33F82E
2,069 1FTWW33F82E
2,070 1FTWW33F82E
2,071 1FTWW33F82E
2,072 1FTWW33F82E
2,073 1FTWW33F82E
2,074 1FTWW33F82E
2,075 1FTWW33F82E
2,076 1FTWW33F82E
2,077 1FTWW33F82E
2,078 1FTWW33F82E
2,079 1FTWW33F82E

2,080 1FTWW33F82E
2,081 1FTWW33F82E
2,082 1FTWW33F82E
2,083 1FTWW33F82E
2,084 1FTWW33F82E
2,085 1FTWW33F82E
2,086 1FTWW33F82E
2,087 1FTWW33F82E
2,088 1FTWW33F82E
2,089 1FTWW33F82E
2,090 1FTWW33F82E
2,091 1FTWW33F82E
2,092 1FTWW33F82E
2,093 1FTWW33F82E
2,094 1FTWW33F82E
2,095 1FTWW33F82E
2,096 1FTWW33F82E
2,097 1FTWW33F82E
2,098 1FTWW33F82E
2,099 1FTWW33F82E
2,100 1FTWW33F82E
2,101 1FTWW33F82E
2,102 1FTWW33F82E
2,103 1FTWW33F82E
2,104 1FTWW33F82E
2,105 1FTWW33F82E
2,106 1FTWW33F82E
2,107 1FTWW33F82E
2,108 1FTWW33F82E
2,109 1FTWW33F82E
2,110 1FTWW33F82E
2,111 1FTWW33F82E
2,112 1FTWW33F82E
2,113 1FTWW33F82E
2,114 1FTWW33F82E
2,115 1FTWW33F82E
2,116 1FTWW33F82E
2,117 1FTWW33F82E
2,118 1FTWW33F82E
2,119 1FTWW33F82E
2,120 1FTWW33F82E
2,121 1FTWW33F82E
2,122 1FTWW33F82E
2,123 1FTWW33F82E
2,124 1FTWW33F82E
2,125 1FTWW33F82E
2,126 1FTWW33F82E
2,127 1FTWW33F82E
2,128 1FTWW33F82E
2,129 1FTWW33F82E
2,130 1FTWW33F82E
2,131 1FTWW33F82E

PE83-844 17047

2,132 1FTWW33F82E
2,133 1FTWW33F82E
2,134 1FTWW33F82E
2,135 1FTWW33F82E
2,136 1FTWW33F82E
2,137 1FTWW33F82E
2,138 1FTWW33F82E
2,139 1FTWW33F82E
2,140 1FTWW33F82E
2,141 1FTWW33F82E
2,142 1FTWW33F82E
2,143 1FTWW33F82E
2,144 1FTWW33F82E
2,145 1FTWW33F82E
2,146 1FTWW33F82E
2,147 1FTWW33F82E
2,148 1FTWW33F82E
2,149 1FTWW33F82E
2,150 1FTWW33F82E
2,151 1FTWW33F82E
2,152 1FTWW33F82E
2,153 1FTWW33F82E
2,154 1FTWW33F82E
2,155 1FTWW33F82E
2,156 1FTWW33F82E
2,157 1FTWW33F82E
2,158 1FTWW33F82E
2,159 1FTWW33F82E
2,160 1FTWW33F82E
2,161 1FTWW33F82E
2,162 1FTWW33F82E
2,163 1FTWW33F82E
2,164 1FTWW33F82E
2,165 1FTWW33F82E
2,166 1FTWW33F82E
2,167 1FTWW33F82E
2,168 1FTWW33F82E
2,169 1FTWW33F82E
2,170 1FTWW33F82E
2,171 1FTWW33F82E
2,172 1FTWW33F82E
2,173 1FTWW33F82E
2,174 1FTWW33F82E
2,175 1FTWW33F82E
2,176 1FTWW33F82E
2,177 1FTWW33F82E
2,178 1FTWW33F82E
2,179 1FTWW33F82E
2,180 1FTWW33F82E
2,181 1FTWW33F82E
2,182 1FTWW33F82E
2,183 1FTWW33F82E

2,184 1FTWW33F82E
2,185 1FTWW33F82E
2,186 1FTWW33F82E
2,187 1FTWW33F82E
2,188 1FTWW33F82E
2,189 1FTWW33F82E
2,190 1FTWW33F82E
2,191 1FTWW33F82E
2,192 1FTWW33F82E
2,193 1FTWW33F82E
2,194 1FTWW33F82E
2,195 1FTWW33F82E
2,196 1FTWW33F82E
2,197 1FTWW33F82E
2,198 1FTWW33F82E
2,199 1FTWW33F82E
2,200 1FTWW33F82E
2,201 1FTWW33F82E
2,202 1FTWW33F82E
2,203 1FTWW33F82E
2,204 1FTWW33F82E
2,205 1FTWW33F82E
2,206 1FTWW33F82E
2,207 1FTWW33F82E
2,208 1FTWW33F82E
2,209 1FTWW33F82E
2,210 1FTWW33F82E
2,211 1FTWW33F82E
2,212 1FTWW33F82E
2,213 1FTWW33F82E
2,214 1FTWW33F82E
2,215 1FTWW33F82E
2,216 1FTWW33F82E
2,217 1FTWW33F82E
2,218 1FTWW33F82E
2,219 1FTWW33F82E
2,220 1FTWW33F82E
2,221 1FTWW33F82E
2,222 1FTWW33F82E
2,223 1FTWW33F82E
2,224 1FTWW33F82E
2,225 1FTWW33F82E
2,226 1FTWW33F82E
2,227 1FTWW33F82E
2,228 1FTWW33F82E
2,229 1FTWW33F82E
2,230 1FTWW33F82E
2,231 1FTWW33F82E
2,232 1FTWW33F82E
2,233 1FTWW33F82E
2,234 1FTWW33F82E
2,235 1FTWW33F82E

2,236 1FTWW33F828
2,237 1FTWW33F828
2,238 1FTWW33F828
2,239 1FTWW33F828
2,240 1FTWW33F828
2,241 1FTWW33F828
2,242 1FTWW33F828
2,243 1FTWW33F828
2,244 1FTWW33F828
2,245 1FTWW33F828
2,246 1FTWW33F828
2,247 1FTWW33F828
2,248 1FTWW33F828
2,249 1FTWW33F828
2,250 1FTWW33F828
2,251 1FTWW33F828
2,252 1FTWW33F828
2,253 1FTWW33F828
2,254 1FTWW33F828
2,255 1FTWW33F828
2,256 1FTWW33F828
2,257 1FTWW33F828
2,258 1FTWW33F828
2,259 1FTWW33F828
2,260 1FTWW33F828
2,261 1FTWW33F828
2,262 1FTWW33F828
2,263 1FTWW33F828
2,264 1FTWW33F828
2,265 1FTWW33F828
2,266 1FTWW33F828
2,267 1FTWW33F828
2,268 1FTWW33F828
2,269 1FTWW33F828
2,270 1FTWW33F828
2,271 1FTWW33F828
2,272 1FTWW33F828
2,273 1FTWW33F828
2,274 1FTWW33F828
2,275 1FTWW33F828
2,276 1FTWW33F828
2,277 1FTWW33F828
2,278 1FTWW33F828
2,279 1FTWW33F828
2,280 1FTWW33F828
2,281 1FTWW33F828
2,282 1FTWW33F828
2,283 1FTWW33F738
2,284 1FTWW33F738
2,285 1FTWW33F738
2,286 1FTWW33F738
2,287 1FTWW33F738

2,288 1FTWW33F73E
2,289 1FTWW33F73E
2,290 1FTWW33F73E
2,291 1FTWW33F73E
2,292 1FTWW33F73E
2,293 1FTWW33F73E
2,294 1FTWW33F73E
2,295 1FTWW33F73E
2,296 1FTWW33F73E
2,297 1FTWW33F73E
2,298 1FTWW33F73E
2,299 1FTWW33F73E
2,300 1FTWW33F73E
2,301 1FTWW33F73E
2,302 1FTWW33F73E
2,303 1FTWW33F73E
2,304 1FTWW33F73E
2,305 1FTWW33F73E
2,306 1FTWW33F73E
2,307 1FTWW33F73E
2,308 1FTWW33F73E
2,309 1FTWW33F73E
2,310 1FTWW33F73E
2,311 1FTWW33F73E
2,312 1FTWW33F73E
2,313 1FTWW33F73E
2,314 1FTWW33F73E
2,315 1FTWW33F73E
2,316 1FTWW33F73E
2,317 1FTWW33F73E
2,318 1FTWW33F73E
2,319 1FTWW33F73E
2,320 1FTWW33F73E
2,321 1FTWW33F73E
2,322 1FTWW33F73E
2,323 1FTWW33F73E
2,324 1FTWW33F73E
2,325 1FTWW33F73E
2,326 1FTWW33F73E
2,327 1FTWW33F73E
2,328 1FTWW33F73E
2,329 1FTWW33F73E
2,330 1FTWW33F73E
2,331 1FTWW33F73E
2,332 1FTWW33F73E
2,333 1FTWW33F73E
2,334 1FTWW33F73E
2,335 1FTWW33F73E
2,336 1FTWW33F73E
2,337 1FTWW33F73E
2,338 1FTWW33F73E
2,339 1FTWW33F73E

2,340 1FTWW33F73E
2,341 1FTWW33F73E
2,342 1FTWW33F73E
2,343 1FTWW33F73E
2,344 1FTWW33F73E
2,345 1FTWW33F73E
2,346 1FTWW33F73E
2,347 1FTWW33F73E
2,348 1FTWW33F73E
2,349 1FTWW33F73E
2,350 1FTWW33F72E
2,351 1FTWW33F72E
2,352 1FTWW33F72E
2,353 1FTWW33F72E
2,354 1FTWW33F72E
2,355 1FTWW33F72E
2,356 1FTWW33F72E
2,357 1FTWW33F72E
2,358 1FTWW33F72E
2,359 1FTWW33F72E
2,360 1FTWW33F72E
2,361 1FTWW33F72E
2,362 1FTWW33F72E
2,363 1FTWW33F72E
2,364 1FTWW33F72E
2,365 1FTWW33F72E
2,366 1FTWW33F72E
2,367 1FTWW33F72E
2,368 1FTWW33F72E
2,369 1FTWW33F72E
2,370 1FTWW33F72E
2,371 1FTWW33F72E
2,372 1FTWW33F72E
2,373 1FTWW33F72E
2,374 1FTWW33F72E
2,375 1FTWW33F72E
2,376 1FTWW33F72E
2,377 1FTWW33F72E
2,378 1FTWW33F72E
2,379 1FTWW33F72E
2,380 1FTWW33F72E
2,381 1FTWW33F72E
2,382 1FTWW33F72E
2,383 1FTWW33F72E
2,384 1FTWW33F72E
2,385 1FTWW33F72E
2,386 1FTWW33F72E
2,387 1FTWW33F72E
2,388 1FTWW33F72E
2,389 1FTWW33F72E
2,390 1FTWW33F72E
2,391 1FTWW33F72E

2,392 1FTWW33F72E
2,393 1FTWW33F72E
2,394 1FTWW33F72E
2,395 1FTWW33F72E
2,396 1FTWW33F72E
2,397 1FTWW33F72E
2,398 1FTWW33F72E
2,399 1FTWW33F72E
2,400 1FTWW33F72E
2,401 1FTWW33F72E
2,402 1FTWW33F72E
2,403 1FTWW33F72E
2,404 1FTWW33F72E
2,405 1FTWW33F72E
2,406 1FTWW33F72E
2,407 1FTWW33F72E
2,408 1FTWW33F72E
2,409 1FTWW33F72E
2,410 1FTWW33F72E
2,411 1FTWW33F72E
2,412 1FTWW33F72E
2,413 1FTWW33F72E
2,414 1FTWW33F72E
2,415 1FTWW33F72E
2,416 1FTWW33F72E
2,417 1FTWW33F72E
2,418 1FTWW33F72E
2,419 1FTWW33F72E
2,420 1FTWW33F72E
2,421 1FTWW33F72E
2,422 1FTWW33F72E
2,423 1FTWW33F72E
2,424 1FTWW33F72E
2,425 1FTWW33F72E
2,426 1FTWW33F72E
2,427 1FTWW33F72E
2,428 1FTWW33F72E
2,429 1FTWW33F72E
2,430 1FTWW33F72E
2,431 1FTWW33F72E
2,432 1FTWW33F72E
2,433 1FTWW33F72E
2,434 1FTWW33F72E
2,435 1FTWW33F72E
2,436 1FTWW33F72E
2,437 1FTWW33F72E
2,438 1FTWW33F72E
2,439 1FTWW33F72E
2,440 1FTWW33F72E
2,441 1FTWW33F72E
2,442 1FTWW33F72E
2,443 1FTWW33F72E

2,444 1FTWW33F72E
2,445 1FTWW33F72E
2,446 1FTWW33F72E
2,447 1FTWW33F72E
2,448 1FTWW33F72E
2,449 1FTWW33F72E
2,450 1FTWW33F72E
2,451 1FTWW33F72E
2,452 1FTWW33F72E
2,453 1FTWW33F72E
2,454 1FTWW33F72E
2,455 1FTWW33F72E
2,456 1FTWW33F72E
2,457 1FTWW33F72E
2,458 1FTWW33F72E
2,459 1FTWW33F72E
2,460 1FTWW33F72E
2,461 1FTWW33F72E
2,462 1FTWW33F72E
2,463 1FTWW33F72E
2,464 1FTWW33F72E
2,465 1FTWW33F72E
2,466 1FTWW33F72E
2,467 1FTWW33F72E
2,468 1FTWW33F72E
2,469 1FTWW33F72E
2,470 1FTWW33F72E
2,471 1FTWW33F72E
2,472 1FTWW33F72E
2,473 1FTWW33F72E
2,474 1FTWW33F72E
2,475 1FTWW33F72E
2,476 1FTWW33F72E
2,477 1FTWW33F72E
2,478 1FTWW33F72E
2,479 1FTWW33F72E
2,480 1FTWW33F72E
2,481 1FTWW33F72E
2,482 1FTWW33F72E
2,483 1FTWW33F72E
2,484 1FTWW33F72E
2,485 1FTWW33F72E
2,486 1FTWW33F72E
2,487 1FTWW33F72E
2,488 1FTWW33F72E
2,489 1FTWW33F72E
2,490 1FTWW33F72E
2,491 1FTWW33F72E
2,492 1FTWW33F72E
2,493 1FTWW33F72E
2,494 1FTWW33F72E
2,495 1FTWW33F72E

2,496 1FTWW33F72E
2,497 1FTWW33F72E
2,498 1FTWW33F72E
2,499 1FTWW33F72E
2,500 1FTWW33F72E
2,501 1FTWW33F72E
2,502 1FTWW33F72E
2,503 1FTWW33F72E
2,504 1FTWW33F72E
2,505 1FTWW33F72E
2,506 1FTWW33F72E
2,507 1FTWW33F72E
2,508 1FTWW33F72E
2,509 1FTWW33F72E
2,510 1FTWW33F72E
2,511 1FTWW33F72E
2,512 1FTWW33F72E
2,513 1FTWW33F72E
2,514 1FTWW33F72E
2,515 1FTWW33F72E
2,516 1FTWW33F72E
2,517 1FTWW33F72E
2,518 1FTWW33F72E
2,519 1FTWW33F72E
2,520 1FTWW33F72E
2,521 1FTWW33F72E
2,522 1FTWW33F72E
2,523 1FTWW33F72E
2,524 1FTWW33F72E
2,525 1FTWW33F72E
2,526 1FTWW33F72E
2,527 1FTWW33F72E
2,528 1FTWW33F72E
2,529 1FTWW33F72E
2,530 1FTWW33F72E
2,531 1FTWW33F72E
2,532 1FTWW33F72E
2,533 1FTWW33F72E
2,534 1FTWW33F72E
2,535 1FTWW33F72E
2,536 1FTWW33F72E
2,537 1FTWW33F72E
2,538 1FTWW33F72E
2,539 1FTWW33F72E
2,540 1FTWW33F72E
2,541 1FTWW33F72E
2,542 1FTWW33F72E
2,543 1FTWW33F72E
2,544 1FTWW33F72E
2,545 1FTWW33F72E
2,546 1FTWW33F72E
2,547 1FTWW33F72E

2,548 1FTWW33F72E
2,549 1FTWW33F72E
2,550 1FTWW33F72E
2,551 1FTWW33F72E
2,552 1FTWW33F72E
2,553 1FTWW33F72E
2,554 1FTWW33F72E
2,555 1FTWW33F72E
2,556 1FTWW33F72E
2,557 1FTWW33F72E
2,558 1FTWW33F72E
2,559 1FTWW33F72E
2,560 1FTWW33F72E
2,561 1FTWW33F72E
2,562 1FTWW33F83E
2,563 1FTWW33F83E
2,564 1FTWW33F83E
2,565 1FTWW33F63E
2,566 1FTWW33F83E
2,567 1FTWW33F83E
2,568 1FTWW33F83E
2,569 1FTWW33F83E
2,570 1FTWW33F83E
2,571 1FTWW33F83E
2,572 1FTWW33F83E
2,573 1FTWW33F63E
2,574 1FTWW33F63E
2,575 1FTWW33F63E
2,576 1FTWW33F83E
2,577 1FTWW33F83E
2,578 1FTWW33F83E
2,579 1FTWW33F83E
2,580 1FTWW33F83E
2,581 1FTWW33F83E
2,582 1FTWW33F83E
2,583 1FTWW33F83E
2,584 1FTWW33F63E
2,585 1FTWW33F63E
2,586 1FTWW33F63E
2,587 1FTWW33F83E
2,588 1FTWW33F83E
2,589 1FTWW33F83E
2,590 1FTWW33F63E
2,591 1FTWW33F63E
2,592 1FTWW33F83E
2,593 1FTWW33F83E
2,594 1FTWW33F83E
2,595 1FTWW33F83E
2,596 1FTWW33F63E
2,597 1FTWW33F83E
2,598 1FTWW33F83E
2,599 1FTWW33F63E

2,600 1FTWW33F63E
2,601 1FTWW33F63E
2,602 1FTWW33F63E
2,603 1FTWW33F63E
2,604 1FTWW33F63E
2,605 1FTWW33F63E
2,606 1FTWW33F63E
2,607 1FTWW33F63E
2,608 1FTWW33F63E
2,609 1FTWW33F63E
2,610 1FTWW33F63E
2,611 1FTWW33F63E
2,612 1FTWW33F63E
2,613 1FTWW33F63E
2,614 1FTWW33F63E
2,615 1FTWW33F63E
2,616 1FTWW33F63E
2,617 1FTWW33F63E
2,618 1FTWW33F63E
2,619 1FTWW33F63E
2,620 1FTWW33F62E
2,621 1FTWW33F62E
2,622 1FTWW33F62E
2,623 1FTWW33F62E
2,624 1FTWW33F62E
2,625 1FTWW33F62E
2,626 1FTWW33F62E
2,627 1FTWW33F62E
2,628 1FTWW33F62E
2,629 1FTWW33F62E
2,630 1FTWW33F62E
2,631 1FTWW33F62E
2,632 1FTWW33F62E
2,633 1FTWW33F62E
2,634 1FTWW33F62E
2,635 1FTWW33F62E
2,636 1FTWW33F62E
2,637 1FTWW33F62E
2,638 1FTWW33F62E
2,639 1FTWW33F62E
2,640 1FTWW33F62E
2,641 1FTWW33F62E
2,642 1FTWW33F62E
2,643 1FTWW33F62E
2,644 1FTWW33F62E
2,645 1FTWW33F62E
2,646 1FTWW33F62E
2,647 1FTWW33F62E
2,648 1FTWW33F62E
2,649 1FTWW33F62E
2,650 1FTWW33F62E
2,651 1FTWW33F62E

2,552 1FTWW33F82E
2,553 1FTWW33F82E
2,554 1FTWW33F82E
2,555 1FTWW33F82E
2,556 1FTWW33F82E
2,557 1FTWW33F82E
2,558 1FTWW33F82E
2,559 1FTWW33F82E
2,560 1FTWW33F82E
2,561 1FTWW33F82E
2,562 1FTWW33F82E
2,563 1FTWW33F82E
2,564 1FTWW33F82E
2,565 1FTWW33F82E
2,566 1FTWW33F82E
2,567 1FTWW33F82E
2,568 1FTWW33F82E
2,569 1FTWW33F82E
2,570 1FTWW33F82E
2,571 1FTWW33F82E
2,572 1FTWW33F82E
2,573 1FTWW33F82E
2,574 1FTWW33F82E
2,575 1FTWW33F82E
2,576 1FTWW33F82E
2,577 1FTWW33F82E
2,578 1FTWW33F82E
2,579 1FTWW33F82E
2,580 1FTWW33F82E
2,581 1FTWW33F82E
2,582 1FTWW33F82E
2,583 1FTWW33F82E
2,584 1FTWW33F82E
2,585 1FTWW33F82E
2,586 1FTWW33F82E
2,587 1FTWW33F82E
2,588 1FTWW33F82E
2,589 1FTWW33F82E
2,590 1FTWW33F82E
2,591 1FTWW33F82E
2,592 1FTWW33F82E
2,593 1FTWW33F82E
2,594 1FTWW33F82E
2,595 1FTWW33F82E
2,596 1FTWW33F82E
2,597 1FTWW33F82E
2,598 1FTWW33F82E
2,599 1FTWW33F82E
2,700 1FTWW33F82E
2,701 1FTWW33F82E
2,702 1FTWW33F82E
2,703 1FTWW33F82E

2,704 1FTWW33F62E
2,705 1FTWW33F62E
2,706 1FTWW33F62E
2,707 1FTWW33F62E
2,708 1FTWW33F62E
2,709 1FTWW33F62E
2,710 1FTWW33F62E
2,711 1FTWW33F62E
2,712 1FTWW33F62E
2,713 1FTWW33F62E
2,714 1FTWW33F62E
2,715 1FTWW33F62E
2,716 1FTWW33F62E
2,717 1FTWW33F62E
2,718 1FTWW33F62E
2,719 1FTWW33F62E
2,720 1FTWW33F62E
2,721 1FTWW33F62E
2,722 1FTWW33F62E
2,723 1FTWW33F62E
2,724 1FTWW33F62E
2,725 1FTWW33F62E
2,726 1FTWW33F62E
2,727 1FTWW33F62E
2,728 1FTWW33F62E
2,729 1FTWW33F62E
2,730 1FTWW33F62E
2,731 1FTWW33F62E
2,732 1FTWW33F62E
2,733 1FTWW33F62E
2,734 1FTWW33F62E
2,735 1FTWW33F62E
2,736 1FTWW33F62E
2,737 1FTWW33F62E
2,738 1FTWW33F62E
2,739 1FTWW33F62E
2,740 1FTWW33F62E
2,741 1FTWW33F62E
2,742 1FTWW33F62E
2,743 1FTWW33F62E
2,744 1FTWW33F62E
2,745 1FTWW33F62E
2,746 1FTWW33F62E
2,747 1FTWW33F62E
2,748 1FTWW33F62E
2,749 1FTWW33F62E
2,750 1FTWW33F62E
2,751 1FTWW33F62E
2,752 1FTWW33F62E
2,753 1FTWW33F62E
2,754 1FTWW33F62E
2,755 1FTWW33F62E

2,756 1FTWW33F62E
2,757 1FTWW33F62E
2,758 1FTWW33F62E
2,759 1FTWW33F62E
2,760 1FTWW33F62E
2,761 1FTWW33F62E
2,762 1FTWW33F62E
2,763 1FTWW33F62E
2,764 1FTWW33F62E
2,765 1FTWW33F62E
2,766 1FTWW33F62E
2,767 1FTWW33F62E
2,768 1FTWW33F62E
2,769 1FTWW33F62E
2,770 1FTWW33F62E
2,771 1FTWW33F62E
2,772 1FTWW33F62E
2,773 1FTWW33F62E
2,774 1FTWW33F62E
2,775 1FTWW33F62E
2,776 1FTWW33F62E
2,777 1FTWW33F62E
2,778 1FTWW33F62E
2,779 1FTWW33F62E
2,780 1FTWW33F62E
2,781 1FTWW33F62E
2,782 1FTWW33F62E
2,783 1FTWW33F62E
2,784 1FTWW33F62E
2,785 1FTWW33F62E
2,786 1FTWW33F62E
2,787 1FTWW33F62E
2,788 1FTWW33F62E
2,789 1FTWW33F62E
2,790 1FTWW33F62E
2,791 1FTWW33F62E
2,792 1FTWW33F62E
2,793 1FTWW33F62E
2,794 1FTWW33F62E
2,795 1FTWW33F62E
2,796 1FTWW33F62E
2,797 1FTWW33F62E
2,798 1FTWW33F62E
2,799 1FTWW33F62E
2,800 1FTWW33F62E
2,801 1FTWW33F62E
2,802 1FTWW33F62E
2,803 1FTWW33F62E
2,804 1FTWW33F62E
2,805 1FTWW33F62E
2,806 1FTWW33F62E
2,807 1FTWW33F62E

2,808 1FTWW33F62E
2,809 1FTWW33F62E
2,810 1FTWW33F62E
2,811 1FTWW33F62E
2,812 1FTWW33F62E
2,813 1FTWW33F62E
2,814 1FTWW33F62E
2,815 1FTWW33F62E
2,816 1FTWW33F62E
2,817 1FTWW33F53E
2,818 1FTWW33F53E
2,819 1FTWW33F53E
2,820 1FTWW33F53E
2,821 1FTWW33F53E
2,822 1FTWW33F53E
2,823 1FTWW33F53E
2,824 1FTWW33F53E
2,825 1FTWW33F53E
2,826 1FTWW33F63E
2,827 1FTWW33F63E
2,828 1FTWW33F63E
2,829 1FTWW33F53E
2,830 1FTWW33F53E
2,831 1FTWW33F53E
2,832 1FTWW33F53E
2,833 1FTWW33F53E
2,834 1FTWW33F63E
2,835 1FTWW33F53E
2,836 1FTWW33F53E
2,837 1FTWW33F53E
2,838 1FTWW33F53E
2,839 1FTWW33F63E
2,840 1FTWW33F53E
2,841 1FTWW33F53E
2,842 1FTWW33F53E
2,843 1FTWW33F63E
2,844 1FTWW33F63E
2,845 1FTWW33F63E
2,846 1FTWW33F53E
2,847 1FTWW33F53E
2,848 1FTWW33F53E
2,849 1FTWW33F53E
2,850 1FTWW33F53E
2,851 1FTWW33F53E
2,852 1FTWW33F63E
2,853 1FTWW33F53E
2,854 1FTWW33F53E
2,855 1FTWW33F53E
2,856 1FTWW33F53E
2,857 1FTWW33F63E
2,858 1FTWW33F53E
2,859 1FTWW33F53E

PER3-844 17861

2,860 1FTWW33F53E
2,861 1FTWW33F53E
2,862 1FTWW33F53E
2,863 1FTWW33F53E
2,864 1FTWW33F53E
2,865 1FTWW33F53E
2,866 1FTWW33F53E
2,867 1FTWW33F53E
2,868 1FTWW33F53E
2,869 1FTWW33F53E
2,870 1FTWW33F53E
2,871 1FTWW33F53E
2,872 1FTWW33F53E
2,873 1FTWW33F53E
2,874 1FTWW33F53E
2,875 1FTWW33F53E
2,876 1FTWW33F53E
2,877 1FTWW33F53E
2,878 1FTWW33F53E
2,879 1FTWW33F53E
2,880 1FTWW33F53E
2,881 1FTWW33F53E
2,882 1FTWW33F53E
2,883 1FTWW33F53E
2,884 1FTWW33F53E
2,885 1FTWW33F53E
2,886 1FTWW33F53E
2,887 1FTWW33F53E
2,888 1FTWW33F53E
2,889 1FTWW33F53E
2,890 1FTWW33F53E
2,891 1FTWW33F52E
2,892 1FTWW33F52E
2,893 1FTWW33F52E
2,894 1FTWW33F52E
2,895 1FTWW33F52E
2,896 1FTWW33F52E
2,897 1FTWW33F52E
2,898 1FTWW33F52E
2,899 1FTWW33F52E
2,900 1FTWW33F52E
2,901 1FTWW33F52E
2,902 1FTWW33F52E
2,903 1FTWW33F52E
2,904 1FTWW33F52E
2,905 1FTWW33F52E
2,906 1FTWW33F52E
2,907 1FTWW33F52E
2,908 1FTWW33F52E
2,909 1FTWW33F52E
2,910 1FTWW33F52E
2,911 1FTWW33F52E

2,912 1FTWW33F52E
2,913 1FTWW33F52E
2,914 1FTWW33F52E
2,915 1FTWW33F52E
2,916 1FTWW33F52E
2,917 1FTWW33F52E
2,918 1FTWW33F52E
2,919 1FTWW33F52E
2,920 1FTWW33F52E
2,921 1FTWW33F52E
2,922 1FTWW33F52E
2,923 1FTWW33F52E
2,924 1FTWW33F52E
2,925 1FTWW33F52E
2,926 1FTWW33F52E
2,927 1FTWW33F52E
2,928 1FTWW33F52E
2,929 1FTWW33F52E
2,930 1FTWW33F52E
2,931 1FTWW33F52E
2,932 1FTWW33F52E
2,933 1FTWW33F52E
2,934 1FTWW33F52E
2,935 1FTWW33F52E
2,936 1FTWW33F52E
2,937 1FTWW33F52E
2,938 1FTWW33F52E
2,939 1FTWW33F52E
2,940 1FTWW33F52E
2,941 1FTWW33F52E
2,942 1FTWW33F52E
2,943 1FTWW33F52E
2,944 1FTWW33F52E
2,945 1FTWW33F52E
2,946 1FTWW33F52E
2,947 1FTWW33F52E
2,948 1FTWW33F52E
2,949 1FTWW33F52E
2,950 1FTWW33F52E
2,951 1FTWW33F52E
2,952 1FTWW33F52E
2,953 1FTWW33F52E
2,954 1FTWW33F52E
2,955 1FTWW33F52E
2,956 1FTWW33F52E
2,957 1FTWW33F52E
2,958 1FTWW33F52E
2,959 1FTWW33F52E
2,960 1FTWW33F52E
2,961 1FTWW33F52E
2,962 1FTWW33F52E
2,963 1FTWW33F52E

2,964 1FTWW33F52E
2,965 1FTWW33F52E
2,966 1FTWW33F52E
2,967 1FTWW33F52E
2,968 1FTWW33F52E
2,969 1FTWW33F52E
2,970 1FTWW33F52E
2,971 1FTWW33F52E
2,972 1FTWW33F52E
2,973 1FTWW33F52E
2,974 1FTWW33F52E
2,975 1FTWW33F52E
2,976 1FTWW33F52E
2,977 1FTWW33F52E
2,978 1FTWW33F52E
2,979 1FTWW33F52E
2,980 1FTWW33F52E
2,981 1FTWW33F52E
2,982 1FTWW33F52E
2,983 1FTWW33F52E
2,984 1FTWW33F52E
2,985 1FTWW33F52E
2,986 1FTWW33F52E
2,987 1FTWW33F52E
2,988 1FTWW33F52E
2,989 1FTWW33F52E
2,990 1FTWW33F52E
2,991 1FTWW33F52E
2,992 1FTWW33F52E
2,993 1FTWW33F52E
2,994 1FTWW33F52E
2,995 1FTWW33F52E
2,996 1FTWW33F52E
2,997 1FTWW33F52E
2,998 1FTWW33F52E
2,999 1FTWW33F52E
3,000 1FTWW33F52E
3,001 1FTWW33F52E
3,002 1FTWW33F52E
3,003 1FTWW33F52E
3,004 1FTWW33F52E
3,005 1FTWW33F52E
3,006 1FTWW33F52E
3,007 1FTWW33F52E
3,008 1FTWW33F52E
3,009 1FTWW33F52E
3,010 1FTWW33F52E
3,011 1FTWW33F52E
3,012 1FTWW33F52E
3,013 1FTWW33F52E
3,014 1FTWW33F52E
3,015 1FTWW33F52E

3,016 1FTWW33F52E
3,017 1FTWW33F52E
3,018 1FTWW33F52E
3,019 1FTWW33F52E
3,020 1FTWW33F52E
3,021 1FTWW33F52E
3,022 1FTWW33F52E
3,023 1FTWW33F52E
3,024 1FTWW33F52E
3,025 1FTWW33F52E
3,026 1FTWW33F52E
3,027 1FTWW33F52E
3,028 1FTWW33F52E
3,029 1FTWW33F52E
3,030 1FTWW33F52E
3,031 1FTWW33F52E
3,032 1FTWW33F52E
3,033 1FTWW33F52E
3,034 1FTWW33F52E
3,035 1FTWW33F52E
3,036 1FTWW33F52E
3,037 1FTWW33F52E
3,038 1FTWW33F52E
3,039 1FTWW33F52E
3,040 1FTWW33F52E
3,041 1FTWW33F52E
3,042 1FTWW33F52E
3,043 1FTWW33F52E
3,044 1FTWW33F52E
3,045 1FTWW33F52E
3,046 1FTWW33F52E
3,047 1FTWW33F52E
3,048 1FTWW33F52E
3,049 1FTWW33F52E
3,050 1FTWW33F52E
3,051 1FTWW33F52E
3,052 1FTWW33F52E
3,053 1FTWW33F52E
3,054 1FTWW33F52E
3,055 1FTWW33F52E
3,056 1FTWW33F52E
3,057 1FTWW33F52E
3,058 1FTWW33F52E
3,059 1FTWW33F52E
3,060 1FTWW33F52E
3,061 1FTWW33F52E
3,062 1FTWW33F52E
3,063 1FTWW33F52E
3,064 1FTWW33F52E
3,065 1FTWW33F52E
3,066 1FTWW33F52E
3,067 1FTWW33F52E

3,068 1FTWW33F52E
3,069 1FTWW33F52E
3,070 1FTWW33F52E
3,071 1FTWW33F52E
3,072 1FTWW33F52E
3,073 1FTWW33F52E
3,074 1FTWW33F52E
3,075 1FTWW33F52E
3,076 1FTWW33F52E
3,077 1FTWW33F52E
3,078 1FTWW33F52E
3,079 1FTWW33F52E
3,080 1FTWW33F52E
3,081 1FTWW33F52E
3,082 1FTWW33F52E
3,083 1FTWW33F52E
3,084 1FTWW33F52E
3,085 1FTWW33F52E
3,086 1FTWW33F52E
3,087 1FTWW33F52E
3,088 1FTWW33F52E
3,089 1FTWW33F52E
3,090 1FTWW33F52E
3,091 1FTWW33F52E
3,092 1FTWW33F52E
3,093 1FTWW33F52E
3,094 1FTWW33F43E
3,095 1FTWW33F43E
3,096 1FTWW33F43E
3,097 1FTWW33F43E
3,098 1FTWW33F43E
3,099 1FTWW33F43E
3,100 1FTWW33F43E
3,101 1FTWW33F43E
3,102 1FTWW33F43E
3,103 1FTWW33F43E
3,104 1FTWW33F43E
3,105 1FTWW33F43E
3,106 1FTWW33F43E
3,107 1FTWW33F43E
3,108 1FTWW33F43E
3,109 1FTWW33F43E
3,110 1FTWW33F43E
3,111 1FTWW33F43E
3,112 1FTWW33F43E
3,113 1FTWW33F43E
3,114 1FTWW33F43E
3,115 1FTWW33F43E
3,116 1FTWW33F43E
3,117 1FTWW33F43E
3,118 1FTWW33F43E
3,119 1FTWW33F43E

3,120 1FTWW33F43E
3,121 1FTWW33F43E
3,122 1FTWW33F43E
3,123 1FTWW33F43E
3,124 1FTWW33F43E
3,125 1FTWW33F43E
3,126 1FTWW33F43E
3,127 1FTWW33F43E
3,128 1FTWW33F43E
3,129 1FTWW33F43E
3,130 1FTWW33F43E
3,131 1FTWW33F43E
3,132 1FTWW33F43E
3,133 1FTWW33F43E
3,134 1FTWW33F43E
3,135 1FTWW33F43E
3,136 1FTWW33F43E
3,137 1FTWW33F43E
3,138 1FTWW33F43E
3,139 1FTWW33F43E
3,140 1FTWW33F43E
3,141 1FTWW33F43E
3,142 1FTWW33F43E
3,143 1FTWW33F43E
3,144 1FTWW33F43E
3,145 1FTWW33F43E
3,146 1FTWW33F43E
3,147 1FTWW33F43E
3,148 1FTWW33F43E
3,149 1FTWW33F43E
3,150 1FTWW33F43E
3,151 1FTWW33F43E
3,152 1FTWW33F43E
3,153 1FTWW33F43E
3,154 1FTWW33F43E
3,155 1FTWW33F43E
3,156 1FTWW33F43E
3,157 1FTWW33F43E
3,158 1FTWW33F43E
3,159 1FTWW33F43E
3,160 1FTWW33F43E
3,161 1FTWW33F43E
3,162 1FTWW33F42E
3,163 1FTWW33F42E
3,164 1FTWW33F42E
3,165 1FTWW33F42E
3,166 1FTWW33F42E
3,167 1FTWW33F42E
3,168 1FTWW33F42E
3,169 1FTWW33F42E
3,170 1FTWW33F42E
3,171 1FTWW33F42E

3,172 1FTWW33F42E
3,173 1FTWW33F42E
3,174 1FTWW33F42E
3,175 1FTWW33F42E
3,176 1FTWW33F42E
3,177 1FTWW33F42E
3,178 1FTWW33F42E
3,179 1FTWW33F42E
3,180 1FTWW33F42E
3,181 1FTWW33F42E
3,182 1FTWW33F42E
3,183 1FTWW33F42E
3,184 1FTWW33F42E
3,185 1FTWW33F42E
3,186 1FTWW33F42E
3,187 1FTWW33F42E
3,188 1FTWW33F42E
3,189 1FTWW33F42E
3,190 1FTWW33F42E
3,191 1FTWW33F42E
3,192 1FTWW33F42E
3,193 1FTWW33F42E
3,194 1FTWW33F42E
3,195 1FTWW33F42E
3,196 1FTWW33F42E
3,197 1FTWW33F42E
3,198 1FTWW33F42E
3,199 1FTWW33F42E
3,200 1FTWW33F42E
3,201 1FTWW33F42E
3,202 1FTWW33F42E
3,203 1FTWW33F42E
3,204 1FTWW33F42E
3,205 1FTWW33F42E
3,206 1FTWW33F42E
3,207 1FTWW33F42E
3,208 1FTWW33F42E
3,209 1FTWW33F42E
3,210 1FTWW33F42E
3,211 1FTWW33F42E
3,212 1FTWW33F42E
3,213 1FTWW33F42E
3,214 1FTWW33F42E
3,215 1FTWW33F42E
3,216 1FTWW33F42E
3,217 1FTWW33F42E
3,218 1FTWW33F42E
3,219 1FTWW33F42E
3,220 1FTWW33F42E
3,221 1FTWW33F42E
3,222 1FTWW33F42E
3,223 1FTWW33F42E

3,224 1FTWW33F42E
3,225 1FTWW33F42E
3,226 1FTWW33F42E
3,227 1FTWW33F42E
3,228 1FTWW33F42E
3,229 1FTWW33F42E
3,230 1FTWW33F42E
3,231 1FTWW33F42E
3,232 1FTWW33F42E
3,233 1FTWW33F42E
3,234 1FTWW33F42E
3,235 1FTWW33F42E
3,236 1FTWW33F42E
3,237 1FTWW33F42E
3,238 1FTWW33F42E
3,239 1FTWW33F42E
3,240 1FTWW33F42E
3,241 1FTWW33F42E
3,242 1FTWW33F42E
3,243 1FTWW33F42E
3,244 1FTWW33F42E
3,245 1FTWW33F42E
3,246 1FTWW33F42E
3,247 1FTWW33F42E
3,248 1FTWW33F42E
3,249 1FTWW33F42E
3,250 1FTWW33F42E
3,251 1FTWW33F42E
3,252 1FTWW33F42E
3,253 1FTWW33F42E
3,254 1FTWW33F42E
3,255 1FTWW33F42E
3,256 1FTWW33F42E
3,257 1FTWW33F42E
3,258 1FTWW33F42E
3,259 1FTWW33F42E
3,260 1FTWW33F42E
3,261 1FTWW33F42E
3,262 1FTWW33F42E
3,263 1FTWW33F42E
3,264 1FTWW33F42E
3,265 1FTWW33F42E
3,266 1FTWW33F42E
3,267 1FTWW33F42E
3,268 1FTWW33F42E
3,269 1FTWW33F42E
3,270 1FTWW33F42E
3,271 1FTWW33F42E
3,272 1FTWW33F42E
3,273 1FTWW33F42E
3,274 1FTWW33F42E
3,275 1FTWW33F42E

3,276 1FTWW33F42E
3,277 1FTWW33F42E
3,278 1FTWW33F42E
3,279 1FTWW33F42E
3,280 1FTWW33F42E
3,281 1FTWW33F42E
3,282 1FTWW33F42E
3,283 1FTWW33F42E
3,284 1FTWW33F42E
3,285 1FTWW33F42E
3,286 1FTWW33F42E
3,287 1FTWW33F42E
3,288 1FTWW33F42E
3,289 1FTWW33F42E
3,290 1FTWW33F42E
3,291 1FTWW33F42E
3,292 1FTWW33F42E
3,293 1FTWW33F42E
3,294 1FTWW33F42E
3,295 1FTWW33F42E
3,296 1FTWW33F42E
3,297 1FTWW33F42E
3,298 1FTWW33F42E
3,299 1FTWW33F42E
3,300 1FTWW33F42E
3,301 1FTWW33F42E
3,302 1FTWW33F42E
3,303 1FTWW33F42E
3,304 1FTWW33F42E
3,305 1FTWW33F42E
3,306 1FTWW33F42E
3,307 1FTWW33F42E
3,308 1FTWW33F42E
3,309 1FTWW33F42E
3,310 1FTWW33F42E
3,311 1FTWW33F42E
3,312 1FTWW33F42E
3,313 1FTWW33F42E
3,314 1FTWW33F42E
3,315 1FTWW33F42E
3,316 1FTWW33F42E
3,317 1FTWW33F42E
3,318 1FTWW33F42E
3,319 1FTWW33F42E
3,320 1FTWW33F42E
3,321 1FTWW33F42E
3,322 1FTWW33F42E
3,323 1FTWW33F42E
3,324 1FTWW33F42E
3,325 1FTWW33F42E
3,326 1FTWW33F42E
3,327 1FTWW33F42E

3,328 1FTWW33F42E
3,329 1FTWW33F42E
3,330 1FTWW33F42E
3,331 1FTWW33F42E
3,332 1FTWW33F42E
3,333 1FTWW33F42E
3,334 1FTWW33F42E
3,335 1FTWW33F42E
3,336 1FTWW33F42E
3,337 1FTWW33F42E
3,338 1FTWW33F42E
3,339 1FTWW33F42E
3,340 1FTWW33F42E
3,341 1FTWW33F42E
3,342 1FTWW33F42E
3,343 1FTWW33F42E
3,344 1FTWW33F42E
3,345 1FTWW33F42E
3,346 1FTWW33F42E
3,347 1FTWW33F42E
3,348 1FTWW33F42E
3,349 1FTWW33F42E
3,350 1FTWW33F42E
3,351 1FTWW33F42E
3,352 1FTWW33F42E
3,353 1FTWW33F42E
3,354 1FTWW33F42E
3,355 1FTWW33F42E
3,356 1FTWW33F42E
3,357 1FTWW33F42E
3,358 1FTWW33F42E
3,359 1FTWW33F42E
3,360 1FTWW33F42E
3,361 1FTWW33F42E
3,362 1FTWW33F42E
3,363 1FTWW33F42E
3,364 1FTWW33F42E
3,365 1FTWW33F42E
3,366 1FTWW33F42E
3,367 1FTWW33F42E
3,368 1FTWW33F42E
3,369 1FTWW33F42E
3,370 1FTWW33F42E
3,371 1FTWW33F42E
3,372 1FTWW33F42E
3,373 1FTWW33F42E
3,374 1FTWW33F42E
3,375 1FTWW33F42E
3,376 1FTWW33F42E
3,377 1FTWW33F42E
3,378 1FTWW33F42E
3,379 1FTWW33F42E

3,380 1FTWW33F42E
3,381 1FTWW33F42E
3,382 1FTWW33F42E
3,383 1FTWW33F42E
3,384 1FTWW33F42E
3,385 1FTWW33F42E
3,386 1FTWW33F42E
3,387 1FTWW33F42E
3,388 1FTWW33F33E
3,389 1FTWW33F33E
3,390 1FTWW33F33E
3,391 1FTWW33F33E
3,392 1FTWW33F33E
3,393 1FTWW33F33E
3,394 1FTWW33F33E
3,395 1FTWW33F33E
3,396 1FTWW33F33E
3,397 1FTWW33F33E
3,398 1FTWW33F33E
3,399 1FTWW33F33E
3,400 1FTWW33F33E
3,401 1FTWW33F33E
3,402 1FTWW33F33E
3,403 1FTWW33F33E
3,404 1FTWW33F33E
3,405 1FTWW33F33E
3,406 1FTWW33F33E
3,407 1FTWW33F33E
3,408 1FTWW33F33E
3,409 1FTWW33F33E
3,410 1FTWW33F33E
3,411 1FTWW33F33E
3,412 1FTWW33F33E
3,413 1FTWW33F33E
3,414 1FTWW33F33E
3,415 1FTWW33F33E
3,416 1FTWW33F33E
3,417 1FTWW33F33E
3,418 1FTWW33F33E
3,419 1FTWW33F33E
3,420 1FTWW33F33E
3,421 1FTWW33F33E
3,422 1FTWW33F33E
3,423 1FTWW33F33E
3,424 1FTWW33F33E
3,425 1FTWW33F33E
3,426 1FTWW33F33E
3,427 1FTWW33F33E
3,428 1FTWW33F33E
3,429 1FTWW33F33E
3,430 1FTWW33F33E
3,431 1FTWW33F33E

3,432 1FTWW33F33E
3,433 1FTWW33F33E
3,434 1FTWW33F33E
3,435 1FTWW33F33E
3,436 1FTWW33F33E
3,437 1FTWW33F33E
3,438 1FTWW33F33E
3,439 1FTWW33F33E
3,440 1FTWW33F33E
3,441 1FTWW33F33E
3,442 1FTWW33F33E
3,443 1FTWW33F33E
3,444 1FTWW33F33E
3,445 1FTWW33F33E
3,446 1FTWW33F33E
3,447 1FTWW33F33E
3,448 1FTWW33F33E
3,449 1FTWW33F33E
3,450 1FTWW33F33E
3,451 1FTWW33F33E
3,452 1FTWW33F33E
3,453 1FTWW33F33E
3,454 1FTWW33F33E
3,455 1FTWW33F33E
3,456 1FTWW33F32E
3,457 1FTWW33F32E
3,458 1FTWW33F32E
3,459 1FTWW33F32E
3,460 1FTWW33F32E
3,461 1FTWW33F32E
3,462 1FTWW33F32E
3,463 1FTWW33F32E
3,464 1FTWW33F32E
3,465 1FTWW33F32E
3,466 1FTWW33F32E
3,467 1FTWW33F32E
3,468 1FTWW33F32E
3,469 1FTWW33F32E
3,470 1FTWW33F32E
3,471 1FTWW33F32E
3,472 1FTWW33F32E
3,473 1FTWW33F32E
3,474 1FTWW33F32E
3,475 1FTWW33F32E
3,476 1FTWW33F32E
3,477 1FTWW33F32E
3,478 1FTWW33F32E
3,479 1FTWW33F32E
3,480 1FTWW33F32E
3,481 1FTWW33F32E
3,482 1FTWW33F32E
3,483 1FTWW33F32E

3,484 1FTWW33F32E
3,485 1FTWW33F32E
3,486 1FTWW33F32E
3,487 1FTWW33F32E
3,488 1FTWW33F32E
3,489 1FTWW33F32E
3,490 1FTWW33F32E
3,491 1FTWW33F32E
3,492 1FTWW33F32E
3,493 1FTWW33F32E
3,494 1FTWW33F32E
3,495 1FTWW33F32E
3,496 1FTWW33F32E
3,497 1FTWW33F32E
3,498 1FTWW33F32E
3,499 1FTWW33F32E
3,500 1FTWW33F32E
3,501 1FTWW33F32E
3,502 1FTWW33F32E
3,503 1FTWW33F32E
3,504 1FTWW33F32E
3,505 1FTWW33F32E
3,508 1FTWW33F32E
3,507 1FTWW33F32E
3,508 1FTWW33F32E
3,509 1FTWW33F32E
3,510 1FTWW33F32E
3,511 1FTWW33F32E
3,512 1FTWW33F32E
3,513 1FTWW33F32E
3,514 1FTWW33F32E
3,515 1FTWW33F32E
3,516 1FTWW33F32E
3,517 1FTWW33F32E
3,518 1FTWW33F32E
3,519 1FTWW33F32E
3,520 1FTWW33F32E
3,521 1FTWW33F32E
3,522 1FTWW33F32E
3,523 1FTWW33F32E
3,524 1FTWW33F32E
3,525 1FTWW33F32E
3,526 1FTWW33F32E
3,527 1FTWW33F32E
3,528 1FTWW33F32E
3,529 1FTWW33F32E
3,530 1FTWW33F32E
3,531 1FTWW33F32E
3,532 1FTWW33F32E
3,533 1FTWW33F32E
3,534 1FTWW33F32E
3,535 1FTWW33F32E

3,536 1FTWW33F32E
3,537 1FTWW33F32E
3,538 1FTWW33F32E
3,539 1FTWW33F32E
3,540 1FTWW33F32E
3,541 1FTWW33F32E
3,542 1FTWW33F32E
3,543 1FTWW33F32E
3,544 1FTWW33F32E
3,545 1FTWW33F32E
3,546 1FTWW33F32E
3,547 1FTWW33F32E
3,548 1FTWW33F32E
3,549 1FTWW33F32E
3,550 1FTWW33F32E
3,551 1FTWW33F32E
3,552 1FTWW33F32E
3,553 1FTWW33F32E
3,554 1FTWW33F32E
3,555 1FTWW33F32E
3,556 1FTWW33F32E
3,557 1FTWW33F32E
3,558 1FTWW33F32E
3,559 1FTWW33F32E
3,560 1FTWW33F32E
3,561 1FTWW33F32E
3,562 1FTWW33F32E
3,563 1FTWW33F32E
3,564 1FTWW33F32E
3,565 1FTWW33F32E
3,566 1FTWW33F32E
3,567 1FTWW33F32E
3,568 1FTWW33F32E
3,569 1FTWW33F32E
3,570 1FTWW33F32E
3,571 1FTWW33F32E
3,572 1FTWW33F32E
3,573 1FTWW33F32E
3,574 1FTWW33F32E
3,575 1FTWW33F32E
3,576 1FTWW33F32E
3,577 1FTWW33F32E
3,578 1FTWW33F32E
3,579 1FTWW33F32E
3,580 1FTWW33F32E
3,581 1FTWW33F32E
3,582 1FTWW33F32E
3,583 1FTWW33F32E
3,584 1FTWW33F32E
3,585 1FTWW33F32E
3,586 1FTWW33F32E
3,587 1FTWW33F32E

3,588 1FTWW33F32E
3,589 1FTWW33F32E
3,590 1FTWW33F32E
3,591 1FTWW33F32E
3,592 1FTWW33F32E
3,593 1FTWW33F32E
3,594 1FTWW33F32E
3,595 1FTWW33F32E
3,596 1FTWW33F32E
3,597 1FTWW33F32E
3,598 1FTWW33F32E
3,599 1FTWW33F32E
3,600 1FTWW33F32E
3,601 1FTWW33F32E
3,602 1FTWW33F32E
3,603 1FTWW33F32E
3,604 1FTWW33F32E
3,605 1FTWW33F32E
3,606 1FTWW33F32E
3,607 1FTWW33F32E
3,608 1FTWW33F32E
3,609 1FTWW33F32E
3,610 1FTWW33F32E
3,611 1FTWW33F32E
3,612 1FTWW33F32E
3,613 1FTWW33F32E
3,614 1FTWW33F32E
3,615 1FTWW33F32E
3,616 1FTWW33F32E
3,617 1FTWW33F32E
3,618 1FTWW33F32E
3,619 1FTWW33F32E
3,620 1FTWW33F32E
3,621 1FTWW33F32E
3,622 1FTWW33F32E
3,623 1FTWW33F32E
3,624 1FTWW33F32E
3,625 1FTWW33F32E
3,626 1FTWW33F32E
3,627 1FTWW33F32E
3,628 1FTWW33F32E
3,629 1FTWW33F32E
3,630 1FTWW33F32E
3,631 1FTWW33F32E
3,632 1FTWW33F32E
3,633 1FTWW33F32E
3,634 1FTWW33F32E
3,635 1FTWW33F32E
3,636 1FTWW33F32E
3,637 1FTWW33F32E
3,638 1FTWW33F32E
3,639 1FTWW33F32E

3,640 1FTWW33F32E
3,641 1FTWW33F32E
3,642 1FTWW33F32E
3,643 1FTWW33F32E
3,644 1FTWW33F32E
3,645 1FTWW33F32E
3,646 1FTWW33F32E
3,647 1FTWW33F32E
3,648 1FTWW33F32E
3,649 1FTWW33F32E
3,650 1FTWW33F32E
3,651 1FTWW33F32E
3,652 1FTWW33F32E
3,653 1FTWW33F32E
3,654 1FTWW33F32E
3,655 1FTWW33F32E
3,656 1FTWW33F32E
3,657 1FTWW33F32E
3,658 1FTWW33F32E
3,659 1FTWW33F32E
3,660 1FTWW33F32E
3,661 1FTWW33F32E
3,662 1FTWW33F32E
3,663 1FTWW33F32E
3,664 1FTWW33F32E
3,665 1FTWW33F32E
3,666 1FTWW33F32E
3,667 1FTWW33F32E
3,668 1FTWW33F32E
3,669 1FTWW33F32E
3,670 1FTWW33F32E
3,671 1FTWW33F32E
3,672 1FTWW33F32E
3,673 1FTWW33F32E
3,674 1FTWW33F32E
3,675 1FTWW33F32E
3,676 1FTWW33F32E
3,677 1FTWW33F32E
3,678 1FTWW33F32E
3,679 1FTWW33F32E
3,680 1FTWW33F32E
3,681 1FTWW33F32E
3,682 1FTWW33F32E
3,683 1FTWW33F32E
3,684 1FTWW33F32E
3,685 1FTWW33F32E
3,686 1FTWW33F32E
3,687 1FTWW33F32E
3,688 1FTWW33F32E
3,689 1FTWW33F32E
3,690 1FTWW33F32E
3,691 1FTWW33F32E

3,692 1FTWW33F32E
3,693 1FTWW33F32E
3,694 1FTWW33F32E
3,695 1FTWW33F32E
3,696 1FTWW33F32E
3,697 1FTWW33F32E
3,698 1FTWW33F32E
3,699 1FTWW33F32E
3,700 1FTWW33F32E
3,701 1FTWW33F23E
3,702 1FTWW33F23E
3,703 1FTWW33F23E
3,704 1FTWW33F23E
3,705 1FTWW33F23E
3,706 1FTWW33F23E
3,707 1FTWW33F23E
3,708 1FTWW33F23E
3,709 1FTWW33F23E
3,710 1FTWW33F23E
3,711 1FTWW33F23E
3,712 1FTWW33F23E
3,713 1FTWW33F23E
3,714 1FTWW33F23E
3,715 1FTWW33F23E
3,716 1FTWW33F23E
3,717 1FTWW33F23E
3,718 1FTWW33F23E
3,719 1FTWW33F23E
3,720 1FTWW33F23E
3,721 1FTWW33F23E
3,722 1FTWW33F23E
3,723 1FTWW33F23E
3,724 1FTWW33F23E
3,725 1FTWW33F23E
3,726 1FTWW33F23E
3,727 1FTWW33F23E
3,728 1FTWW33F23E
3,729 1FTWW33F23E
3,730 1FTWW33F23E
3,731 1FTWW33F23E
3,732 1FTWW33F23E
3,733 1FTWW33F23E
3,734 1FTWW33F23E
3,735 1FTWW33F23E
3,736 1FTWW33F23E
3,737 1FTWW33F23E
3,738 1FTWW33F23E
3,739 1FTWW33F23E
3,740 1FTWW33F23E
3,741 1FTWW33F23E
3,742 1FTWW33F23E
3,743 1FTWW33F23E

3,744 1FTWW33F23E
3,745 1FTWW33F23E
3,746 1FTWW33F23E
3,747 1FTWW33F23E
3,748 1FTWW33F23E
3,749 1FTWW33F23E
3,750 1FTWW33F23E
3,751 1FTWW33F23E
3,752 1FTWW33F23E
3,753 1FTWW33F23E
3,754 1FTWW33F23E
3,755 1FTWW33F23E
3,756 1FTWW33F23E
3,757 1FTWW33F23E
3,758 1FTWW33F23E
3,759 1FTWW33F23E
3,760 1FTWW33F23E
3,761 1FTWW33F23E
3,762 1FTWW33F23E
3,763 1FTWW33F23E
3,764 1FTWW33F23E
3,765 1FTWW33F23E
3,766 1FTWW33F23E
3,767 1FTWW33F23E
3,768 1FTWW33F23E
3,769 1FTWW33F23E
3,770 1FTWW33F23E
3,771 1FTWW33F23E
3,772 1FTWW33F23E
3,773 1FTWW33F23E
3,774 1FTWW33F23E
3,775 1FTWW33F23E
3,776 1FTWW33F23E
3,777 1FTWW33F22E
3,778 1FTWW33F22E
3,779 1FTWW33F22E
3,780 1FTWW33F22E
3,781 1FTWW33F22E
3,782 1FTWW33F22E
3,783 1FTWW33F22E
3,784 1FTWW33F22E
3,785 1FTWW33F22E
3,786 1FTWW33F22E
3,787 1FTWW33F22E
3,788 1FTWW33F22E
3,789 1FTWW33F22E
3,790 1FTWW33F22E
3,791 1FTWW33F22E
3,792 1FTWW33F22E
3,793 1FTWW33F22E
3,794 1FTWW33F22E
3,795 1FTWW33F22E

3,796 1FTWW33F22E
3,797 1FTWW33F22E
3,798 1FTWW33F22E
3,799 1FTWW33F22E
3,800 1FTWW33F22E
3,801 1FTWW33F22E
3,802 1FTWW33F22E
3,803 1FTWW33F22E
3,804 1FTWW33F22E
3,805 1FTWW33F22E
3,806 1FTWW33F22E
3,807 1FTWW33F22E
3,808 1FTWW33F22E
3,809 1FTWW33F22E
3,810 1FTWW33F22E
3,811 1FTWW33F22E
3,812 1FTWW33F22E
3,813 1FTWW33F22E
3,814 1FTWW33F22E
3,815 1FTWW33F22E
3,816 1FTWW33F22E
3,817 1FTWW33F22E
3,818 1FTWW33F22E
3,819 1FTWW33F22E
3,820 1FTWW33F22E
3,821 1FTWW33F22E
3,822 1FTWW33F22E
3,823 1FTWW33F22E
3,824 1FTWW33F22E
3,825 1FTWW33F22E
3,826 1FTWW33F22E
3,827 1FTWW33F22E
3,828 1FTWW33F22E
3,829 1FTWW33F22E
3,830 1FTWW33F22E
3,831 1FTWW33F22E
3,832 1FTWW33F22E
3,833 1FTWW33F22E
3,834 1FTWW33F22E
3,835 1FTWW33F22E
3,836 1FTWW33F22E
3,837 1FTWW33F22E
3,838 1FTWW33F22E
3,839 1FTWW33F22E
3,840 1FTWW33F22E
3,841 1FTWW33F22E
3,842 1FTWW33F22E
3,843 1FTWW33F22E
3,844 1FTWW33F22E
3,845 1FTWW33F22E
3,846 1FTWW33F22E
3,847 1FTWW33F22E

3,848 1FTWW33F22EC38519
3,849 1FTWW33F22EC35893
3,850 1FTWW33F22EC33507
3,851 1FTWW33F22EC31367
3,852 1FTWW33F22EC30512
3,853 1FTWW33F22EC29375
3,854 1FTWW33F22EC29165
3,855 1FTWW33F22EC26007
3,856 1FTWW33F22EC24922
3,857 1FTWW33F22EC22197
3,858 1FTWW33F22EC22152
3,859 1FTWW33F22EC17131
3,860 1FTWW33F22EC16724
3,861 1FTWW33F22EC16321
3,862 1FTWW33F22EC13774
3,863 1FTWW33F22EC11717
3,864 1FTWW33F22EC09420
3,865 1FTWW33F22EC05741
3,866 1FTWW33F22EC04797
3,867 1FTWW33F22EC03830
3,868 1FTWW33F22EC00250
3,869 1FTWW33F22EB98524
3,870 1FTWW33F22EB94892
3,871 1FTWW33F22EB93056
3,872 1FTWW33F22EB92795
3,873 1FTWW33F22EB92540
3,874 1FTWW33F22EB84308
3,875 1FTWW33F22EB83191
3,876 1FTWW33F22EB82008
3,877 1FTWW33F22EB77882
3,878 1FTWW33F22EB76743
3,879 1FTWW33F22EB76094
3,880 1FTWW33F22EB74636
3,881 1FTWW33F22EB74572
3,882 1FTWW33F22EB74104
3,883 1FTWW33F22EB70179
3,884 1FTWW33F22EB69470
3,885 1FTWW33F22EB65404
3,886 1FTWW33F22EB65083
3,887 1FTWW33F22EB64267
3,888 1FTWW33F22EB64219
3,889 1FTWW33F22EB62818
3,890 1FTWW33F22EB61885
3,891 1FTWW33F22EB61529
3,892 1FTWW33F22EB57352
3,893 1FTWW33F22EB57156
3,894 1FTWW33F22EB57075
3,895 1FTWW33F22EB54855
3,896 1FTWW33F22EB54421
3,897 1FTWW33F22EB54211
3,898 1FTWW33F22EB53284
3,899 1FTWW33F22EB51888