



WIRING TO SENSOR AL WIRES OK REMOVED OLD ACCELERATOR PEDAL ASSEMBLY AND INSTALLED NEW ONE RECHECKED ON DATALOGGER PIDS OK TEST DRIVE RETE

PERFORM PPT. NEC TO REPLACE THROTTLE ASSY DUE TO INTERMITTANT SENSOR OPEN. CLEAR CODES AND RETEST OK. WAS NEC TO PERFORM DATA MONITOR AND

ED ACCEL PEDAL SENSOR ASSY. ROADTEST. RETEST EEC SYS, KOEO PASS KOER PASS KOEC PASS. 1404

ENGINE, CHECK REPAIR, OK AT THIS TIME.

VEHICLE CONCERN VERIFY RUN PERFORMANCE DIAGNOSIS RETRIEVE DTCS 1211 340 460 232 220 CLEAR CODES AND RUN SYSTEM TEST FOR HARD FAULTS RUN PINE

PASSED111

TIME FOR REPLACEMENT NO OPP

THAT HARD FAULT ONLY. PERFORMED PID DATA MONITOR & REC TEST DRIVE WITH WDS.TP SENSOR READING ERRATIC AT TIMES FROM CLOSED THROTTLE POSITION. PE  
E OK

NO SLT FOR THIS OPERATION

ACCELERATOR PEDAL HAS NO RESPONSE.

CHECK ENGINE LIGHT ON

CUST STATES CHECK ENGINE LIGHT IS ON

SERVICE ENGINE LIGHT ON

CHECK ENGINE LIGHT IS ON

C S CHECK ENGINE LIGHT IS STAYING ON E29 WHEN STOPING OR TURNING INTERMITTENLY ON ACCELERATION WILL LOOSE POWER

D36 REPORTS VEHICLE BEGAN TO HESITATE SLIGHTLY AT FIRST THEN DURING ACCELERATION HI RPMS WITH NO POWER.

CHECK ENGINE LIGHT HAS BEEN ON AND VEHICLE WILL NOT MOVE AFTER A STOP AND REACCELERATION,IT STUTTERS THEN KIND OF JERKS FOWRD

CUST STATES THAT INTER. THE VEH HAS NO POWER WHEN APPLING THE THROTTLE, THERE IS NO RESPONSE,THE EMISSIONS LIGHT

VEHICLE BARLEY MOVES WHEN GASSING IT WILL JERK,DROVE FROM S.CAROLINA SAT AND HAD TO USE CRUISE TO KEEP GOING ON FREEWAY

CHECK ENGINE LIGHT IS ON, COMPLETE LOSS OF POWER AND YOU HAVE TO PUT IN NEUTRAL THEN BACK INTO DRIVE

INTERMITTEN HARD TO ACCEL FROM STOPS

SOMETIMES WILL NOT MOVE WHEN PUT IN TO DRIVE. P09

ENGINE RUNS ROUGH, CHECK LITE

NO RESPONE FROM GAS PEDAL

NO POWER ON ACELL FROM TAKE OFF MORE SO ENGINE HOT

CUST STATES THAT THE CHECK ENGINE LIGHT IS ON

CUST STATES TRUCK WILL NOT RESPOND WHEN APPLYING GAS PEDAL WILL IDLE HAVE TO HOLD ABOVE 1000 RPM TO KEEP MOVING

HESTATION ON ACELRATION

ENGINE LIGHT ON LOST ALL POWER

CHECK TRUCK AT HIGHWAY SPEEDS WHEN LEFT OFF ACCELERATOR AND REACCELERATE NO RESPONSE LIKE IT HAS NO POWER

E29 CUST STATES CHECK ENGINE LIGHT IS ON CUST WOULD DEPRESS GAS PEDAL AND VEHICLE WOULD DO NOTHING NO RESPONSE

SERVICE ENGINE SOON LIGHT COMES ON WHILE DRIVING ENGINE WILL ONLY IDLE WILL NOT ACCELERATE

CUSTOMER STATES AT TIMES ON ACCELL VEHICLE WILL NOT RESPOND WHEN PUSHING ON ACCELL, AND WHILE DRIVIN

CHECK FOR ENGINE LIGHT ON AND RUNS BAD HESITATES ON ACCELERATION

CHECK ENGINE LIGHT IS ON DIESEL

C S ACCELERATOR STICKING

CST STATES CK ENG LIGHT IS ON AT TIMES WILL NOT MOVE IN GEAR FRM STPS HAS TO PUMP GAS PEDAL

WILL NOT ACCELERATE AT TIMES,PEDAL IS PUSHED TO THE FLOOR AND IT JUST IDLES.

CHECK ENGINE LAMP HAS COME ON AND VEHICLE WILL NOT ACCEPT THROTTLEW PEDAL AND MOVE (SHIFT OUT OF DRIVE AND BACK INTO

CUST. STATES CHECK ENGINE LIGHT IS ON.

CEL IS ON AT THIS TIME

CUSTOMER STATES ACCEL PEDAL WONT MOVE VEHICLE

CUS STATES CHECK LIGHT IS ON AND VEH DIES OUT COMING TO A SLOW STOP SEE DAVE

CUST STATES CK FOR NO THOTTLE RESPONSE

D42 DIAG LOSS OF POWER ON TAKE OFF CUST HAD TO FEATHER PEDAL TO GET VEH MOVING CHECK ENGINE LIGHT IS ON

E29 CHECK ENGINE LIGHT ON AND STAYS ON ADVISE

D50 WHEN ACCELERATING TRUCK LOOSES POWER WILL ACCELERATE IF CUST FEATHERS PEDAL

LOSS OF ACCELL AT TIMES

ENGINE WILL ONLY IDLE AT TIMES WILL NOT ACCELERATE CK ENG LITE ON

CUST STATES AT TIMES ON ACCEL WHEN PRESSING GAS PEDAL NOTHING HAPPENS CK AND ADVISE

979	USA	152734	E84	USA	*	V41	L1	S11	
847	USA	141030	E84	USA	*	V83	L1	S09	
828	USA	121802	E84	USA	*	V44	L1	S11	
903	USA	152480	E84	USA	*	V44	L1	S11	
616	USA	153900	E84	USA	*	V44	L1	S11	
301	USA	127045	E84	USA	*	V44	L1	S11	
909	USA	171026		2 USA	*	V41	L1	S11	
281	USA	152168	E84	USA	*	V44	L1	S11	
508	USA	174437	E72	USA	*	V41	L1	S11	
330	USA	144513		2 USA	*	V48	L1	S11	
886	USA	153347	E84	USA	*	V44	L1	S11	
617	USA	127042	E84	USA	*	V41	L1	S11	
872	USA	152012		1 USA	*	V48	L1	S11	
718	USA	18905M	E84	USA	*	V44	L1	S11	
732	USA	113059	E84	USA	*	V44	L1	S11	
281	USA	152902		2 USA	*	V44	L1	S11	
517	USA	148511		2 USA	*	V44	L1	S11	
970	USA	156443		1 USA	*	V44	L1	S11	
770	USA	121059		2 USA	*	V41	L1	S11	
704	USA	121231	E84	USA	*	V44	L1	S11	
704	USA	121208		2 USA	*	V41	L1	S11	
909	USA	171104		1 USA	*	V44	L1	S11	
909	USA	171427		2 USA	*	V44	L1	S11	
972	USA	162013		1 USA	*	V44	L1	S11	
	USA	121222	E84	USA	*	V42	L1	S11	
770	USA	121024	E84	USA	*	V44	L1	S11	
770	USA	121023	E84	USA	*	V44	L1	S11	
909	USA	171152		2 USA	*	V44	L1	S11	
989	USA	148564		2 USA	*	V44	L1	S11	
	USA	171432	E84	USA	*	V44	L1	S11	
478	USA	127071		2 USA	*	V44	L1	S11	
919	USA	121840		1 USA	*	V44	L1	S11	
703	USA	127049		2 USA	*	V44	L1	S11	
210	USA	152057		1 USA	*	V44	L1	S11	
681	USA	152032		2 USA	*	V44	L1	S11	
938	USA	152766		1 USA	*	V41	L1	S11	
713	USA	152241	E84	USA	*	V44	L1	S11	
305	USA	124001	E84	USA	*	V41	L1	S11	
248	USA	148040		2 USA	*	V41	L1	S11	
628	USA	121708		2 USA	*	V40	L1	S11	
772	USA	124008		2 USA	*	V44	L1	S11	

2002	1FMSU43F12EB78585	40.74	T/L1	T/F	T/WD	T/BD	T/E	T/DS	T/DB	A1	17-Jan-02	6-Mar-02
2002	1FMSU43F12EB78588	82.8	T/L1	T/F	T/WD	T/BD	T/E	T/DS	T/DB	A1	16-Jan-02	28-May-02
2002	1FMSU43F12EB78487	198.8	T/L1	T/F	T/WD	T/BD	T/E	T/DS	T/DB	A1	11-Jan-02	9-Feb-02
2002	1FMSU43F12EB70051	27.8	T/L1	T/F	T/WD	T/BD	T/E	T/DS	T/DB	A1	23-Dec-01	2-Jan-02
2002	1FMSU43F12EB66503	71.14	T/L1	T/F	T/WD	T/BD	T/E	T/DS	T/DB	A1	10-Jan-02	11-Feb-02
2002	1FMSU43F12EB68131	140.82	T/L1	T/F	T/WD	T/BD	T/E	T/DS	T/DB	A1	6-Jan-02	8-Mar-02
2002	1FMSU43F12EB68018	98.73	T/L1	T/F	T/WD	T/BD	T/E	T/DS	T/DB	A1	3-Jan-02	4-Apr-02
2002	1FMSU43F12EB68002	77.78	T/L1	T/F	T/WD	T/BD	T/E	T/DS	T/DB	A1	4-Jan-02	28-Jun-02
2002	1FMSU43F12EB65998	108.98	T/L1	T/F	T/WD	T/BD	T/E	T/DS	T/DB	A1	4-Jan-02	11-May-02
2002	1FMSU43F12EB65870	86.53	T/L1	T/F	T/WD	T/BD	T/E	T/DS	T/DB	A1	3-Jan-02	17-Jan-02
2002	1FMSU43F12EB65881	187.22	T/L1	T/F	T/WD	T/BD	T/E	T/DS	T/DB	A1	16-Dec-01	5-Jan-02
2002	1FMSU43F12EB57894	65.88	T/L1	T/F	T/WD	T/BD	T/E	T/DS	T/DB	A1	21-Dec-01	11-Jul-02
2002	1FMSU43F12EB57879	58.18	T/L1	T/F	T/WD	T/BD	T/E	T/DS	T/DB	A1	23-Dec-01	18-Jan-02
2002	1FMSU43F12EB57820	40.82	T/L1	T/F	T/WD	T/BD	T/E	T/DS	T/DB	A1	23-Dec-01	1-May-02
2002	1FMSU43F12EB48408	100.8	T/L1	T/F	T/WD	T/BD	T/E	T/DS	T/DB	A1	21-Dec-01	15-Feb-02
2002	1FMSU43F12EB48501	178.52	T/L1	T/F	T/WD	T/BD	T/E	T/DS	T/DB	A1	19-Dec-01	2-Jan-02
2002	1FMSU43F12EB48557	128.1	T/L1	T/F	T/WD	T/BD	T/E	T/DS	T/DB	A1	17-Dec-01	18-Jan-02
2002	1FMSU43F12EB48483	58.5	T/L1	T/F	T/WD	T/BD	T/E	T/DS	T/DB	A1	17-Dec-01	7-Mar-02
2002	1FMSU43F12EB48381	83.54	T/L1	T/F	T/WD	T/BD	T/E	T/DS	T/DB	A1	14-Dec-01	12-Mar-02
2002	1FMSU43F12EB48378	200.74	T/L1	T/F	T/WD	T/BD	T/E	T/DS	T/DB	A1	18-Dec-01	31-Jan-02
2002	1FMSU43F12EB41570	287.48	T/L1	T/F	T/WD	T/BD	T/E	T/DS	T/DB	A1	3-Dec-01	22-Feb-02
2002	1FMSU43F12EB40371	27.08	T/L1	T/F	T/WD	T/BD	T/E	T/DS	T/DB	A1	17-Dec-01	28-Feb-02
2002	1FMSU43F12EB31413	118.24	T/L1	T/F	T/WD	T/BD	T/E	T/DS	T/DB	A1	19-Nov-01	29-Jan-02
2002	1FMSU43F12EB31348	183.79	T/L1	T/F	T/WD	T/BD	T/E	T/DS	T/DB	A1	17-Dec-01	28-Feb-02
2002	1FMSU43F12EB31248	90.57	T/L1	T/F	T/WD	T/BD	T/E	T/DS	T/DB	A1	13-Nov-01	30-Nov-01
2002	1FMSU43F12EB31203	288.82	T/L1	T/F	T/WD	T/BD	T/E	T/DS	T/DB	A1	29-Nov-01	28-Mar-02
2002	1FMSU43F12EB31163	60.8	T/L1	T/F	T/WD	T/BD	T/E	T/DS	T/DB	A1	19-Nov-01	23-Jan-02
2002	1FMSU43F12EB31153	84.83	T/L1	T/F	T/WD	T/BD	T/E	T/DS	T/DB	A1	19-Nov-01	23-Jan-02
2002	1FMSU43F12EB31010	42.4	T/L1	T/F	T/WD	T/BD	T/E	T/DS	T/DB	A1	29-Nov-01	17-Dec-01
2002	1FMSU43F12EB30887	228.8	T/L1	T/F	T/WD	T/BD	T/E	T/DS	T/DB	A1	10-Dec-01	1-Mar-02
2002	1FMSU43F12EB30839	128.05	T/L1	T/F	T/WD	T/BD	T/E	T/DS	T/DB	A1	14-Nov-01	28-Nov-01
2002	1FMSU43F12EB27510	91.41	T/L1	T/F	T/WD	T/BD	T/E	T/DS	T/DB	A1	16-Dec-01	1-May-02
2002	1FMSU43F12EB27510	110.27	T/L1	T/F	T/WD	T/BD	T/E	T/DS	T/DB	A1	16-Dec-01	1-May-02
2002	1FMSU43F12EB24784	118.04	T/L1	T/F	T/WD	T/BD	T/E	T/DS	T/DB	A1	3-Nov-01	21-Dec-01
2002	1FMSU43F12EB24753	107.47	T/L1	T/F	T/WD	T/BD	T/E	T/DS	T/DB	A1	5-Nov-01	20-Nov-01
2002	1FMSU43F12EB18877	259.72	T/L1	T/F	T/WD	T/BD	T/E	T/DS	T/DB	A1	1-Dec-01	15-Jan-02
2002	1FMSU43F12EB18832	101.75	T/L1	T/F	T/WD	T/BD	T/E	T/DS	T/DB	A1	7-Nov-01	14-Dec-01
2002	1FMSU43F12EB18703	59.31	T/L1	T/F	T/WD	T/BD	T/E	T/DS	T/DB	A1	14-Nov-01	1-Dec-01
2002	1FMSU43F12EB18524	222.1	T/L1	T/F	T/WD	T/BD	T/E	T/DS	T/DB	A1	2-Nov-01	27-Feb-02
2002	1FMSU43F12EB16488	88.45	T/L1	T/F	T/WD	T/BD	T/E	T/DS	T/DB	A1	6-Dec-01	7-Jan-02
2002	1FMSU43F12EB07889	82.75	T/L1	T/F	T/WD	T/BD	T/E	T/DS	T/DB	A1	28-Oct-01	6-Jan-03

CAPITOL MOTOR COMPANY	5004751	4733673	5T01	2C3Z	9F836	DA	E29	42	30-Dec-02	10
RAVENEL FORD, INC.	986501	8892241	5T01	2C3Z	9F836	DA	E29	42	9-Jul-02	2
GOOD BROTHERS, INC.	183498A	9635000	5T01	2C3Z	9F836	DA	E29	42	12-Aug-02	7
FORD MOTOR COMPANY P&A	8253151*		5T01	2C3Z	9F836	DA	D21	42	16-Oct-02	10
DOENGES FORD	18078101	3330900	5T01	2C3Z	9F836	DA	D42	42	28-Jan-03	12
MAROONE FORD	811885C	5843221	5T01	2C3Z	9F836	DA	E29	28	20-May-02	3
TED BRITT FORD SALES, INC.	34880601	5918484	5T01	2C3Z	9F836	DA	D36	42	16-Oct-02	7
SOUTHWAY FORD, INC.	475426A	8222222	5T01	2C3Z	9F836	DA	D50	42	15-Nov-02	5
WATSON QUALITY FORD	175403A	9587000	5T01	2C3Z	9F836	DA	D36	42	11-Oct-02	8
MONTGOMERY MOTORS INC	183485A	5721351	5T01	2C3Z	9F836	DA	D42	42	4-Nov-02	10
OLATHE FORD SALES, INC.	1419851	7820881	5T01	2C3Z	9F836	DA	D21	42	5-Dec-02	12
COVERT FORD OF TAYLOR, INC.	1388901	3858000	5T01	2C3Z	9F836	DA	E29	42	4-Nov-02	4
FORD COUNTRY OF LEWISVILLE	507582B	2212800	5T01	2C3Z	9F836	DA	D50	42	20-May-02	5
BILL CURRIE FORD INC	54429801	8725555	5T01	2C3Z	9F836	DA	E29	28	28-Oct-02	7
PRESTIGE FORD	27317101	8848673	5T01	2C3Z	9F836	DA	D50	28	6-Dec-02	10
FRITTS FORD	3226851	8872121	5T01	2C3Z	9F836	DE	D36	42	20-Jan-03	13
JIM BASS FORD, INC.	9218901	9494821	5T01	2C3Z	9F836	DE	D36	42	2-Jan-03	12
ESCAMILLA FORD, INC.	5151001	5273224	5T01	2C3Z	9F836	DA	E29	42	22-Aug-02	8
SEEKINS FORD-LINCOLN-MERC INC	20217701	4584000	5T01	2C3Z	9F836	DE	D50	42	7-Jan-03	11
LITHIA FORD OF FRESNO	148188A	4358400	5T01	2C3Z	9F836	DA	D10	42	14-Sep-02	8
DAVE SINCLAIR FORD, INC.	27367501	8922600	5T01	2C3Z	9F836	DA	E29	42	15-Oct-02	8
JOE MYERS FORD	382780A	8988200	5T01	2C3Z	9F836	DA	D42	42	24-Jul-02	5
WAYLAND FORD, INC.	083943A	7922206	5T01	2C3Z	9F836	DA	E29	42	15-Jul-02	6
BOBBY FORD, INC.	169018A	2854224	5T01	2C3Z	9F836	DA	D36	28	22-Aug-02	8
APPLE VALLEY FORD	27185301	4315900	5T01	2C3Z	9F836	DA	D36	42	24-Oct-02	11
LEADERSHIP FORD	320043A	3818100	5T01	2C3Z	9F836	DE	D41	28	6-Jan-03	10
WOODHOUSE FORD, INC.	20851	4284128	5T01	2C3Z	9F836	DA	D42	1	24-Jul-02	7
WOODHOUSE FORD, INC.	83451	4284128	5T01	2C3Z	9F836	DA	E29	28	23-Oct-02	10
JARNAGIN MOTOR COMPANY, INC.	195201	8285215	5T01	2C3Z	9F836	DE	D42	42	22-Nov-02	12
BOB TOMES FORD, INC.	18018301	8881010	5T01	2C3Z	9F836	DA	D36	42	8-Nov-02	9
WALNUT CREEK FORD	381370A	8322900	5T01	2C3Z	9F836	DA	D42	42	10-Jun-02	7
GEWEKE FORD	18849701	3348500	5T01	2C3Z	9F836	DE	D42	28	26-Dec-02	8
MCAULEY FORD-MERCURY	829801	8823341	5T01	2C3Z	9F836	DA	D50	42	2-Oct-02	6
PATCHOGUE 112 FORD	133718D	4751133	5T01	2C3Z	9F836	DE	E29	42	7-Jan-03	13
SOUTHWEST FORD INC	21155901	5865700	5T01	2C3Z	9F836	DA	D36	42	9-Dec-02	13
CROWN FORD	1728751	8671121	5T01	2C3Z	9F836	DA	E29	42	14-Oct-02	10
DEE THOMASON FORD	78220401	8553355	5T01	2C3Z	9F836	DE	D42	42	17-Dec-02	13
JULES HARRISON FORD	2687861	7362480	5T01	2C3Z	9F836	DA	E29	42	1-Aug-02	9
PAUL HEURING MOTORS INC	7898901	9422143	5T01	2C3Z	9F836	DE	D42	42	24-Jan-03	12
NICHOLS FORD	22588701	5353873	5T01	2C3Z	9F836	DA	E29	42	8-Apr-02	4
FUNDMANN MOTOR COMPANY	30050802	9468811	5T01	2C3Z	9F836	DE	E29	42	3-Feb-03	1

3963711	17247	48	89.74	0.8	20403 *	NA	NM	31801
1911484	4089	49	352.88	1.4	150 *	NA	SC	31801
2247876	19204	49	247.8	2.8	9013 *	NA	MA	31801
3213121	19500	47.25	74.85	0.5	85112 *	NA	MI	31801
4368514	15951	49	120.14	1.2	6820 *	NA	OK	31801
1439914	3961	49	189.82	2.1	4843 *	NA	FL	31801
3084752	10997	50.43	149.16	1.2	48 *	NA	VA	31801
9474953	14222	49	128.76	1.2	4522 *	NA	TX	31801
2987023	8857	49	157.98	1.8	5985 *	NA	MS	31801
3312221	17574	49	135.53	1.7	1070 *	NA	NC	31801
3715340	21409	49	216.22	2.3	5238 *	NA	KS	31801
3297061	8880	49	117.88	1	3042 *	NA	TX	31801
1401987	14811	49	108.19	0.9	7967 *	NA	TX	31801
3183275	7340	49	89.62	0.6	4945 *	NA	FL	31801
3728808	15516	49	149.8	1.4	2415 *	NA	TX	31801
4252298	15417	49	225.52	2.4	5557 *	NA	CA	31801
4023113	11118	49	177.1	2.1	2444 *	NA	TX	31801
2375700	8248	49	107.5	1	3058 *	NA	TX	31801
4197809	25291	49	132.54	1	8821 *	NA	AK	31801
2685584	16051	49	249.74	2.3	2811 *	NA	CA	31801
3150783	22610	49	318.48	3.2	8199 *	NA	MO	31801
2434071	12727	49	76.08	0.4	4402 *	NA	TX	31801
1949742	16040	49	185.24	2	9806 *	NA	MI	31801
2344510	16217	49	232.79	3	4453 *	NA	TX	31801
3304034	12958	49	139.57	1.1	9217 *	NA	MN	31801
4114198	18000	49	317.82	3.7	2490 *	NA	TX	31801
2130001	18204	49	109.8	1	3423 *	NA	NE	31801
3145103	21380	49	133.83	1.4	3423 *	NA	NE	31801
3688332	17833	49	91.4	0.8	5744 *	NA	TN	31801
3510812	10230	49	277.8	3.2	2531 *	NA	TX	31801
1587169	7117	49	177.05	1.3	7820 *	NA	CA	31801
3979859	22531	49	140.41	1.1	7800 *	NA	CA	31801
2926429	16782	49	159.27	1.5	827 *	NA	CA	31801
4155828	15397	49	187.04	1.3	3828 *	NA	NY	31801
3817808	25458	49	158.47	1.6	2448 *	NA	TX	31801
3088536	18278	49	308.72	4.2	3924 *	NA	NC	31801
3880308	10213	49	150.75	1.4	8575 *	NA	OR	31801
2144043	15148	49	108.31	0.9	1746 *	NA	ID	31801
4358948	17842	52.5	274.8	2.8	1893 *	NA	IN	31801
1066140	6287	49	135.45	1.3	2511 *	NA	TX	31801
4718958	4857	49	141.75	1.1	8178 *	NA	MO	31801

AP ASSEMBLY TEST EEC 5 SYS P0221, TEST AP SENSOR (OPEN), REPLACE AP ASSEMBLY, RETEST AND PINPOINT TESTS, NECESSARY TO REPLACE ACCELERATOR PEDAL ASSY. CLEARED CODES, ROAD TESTED OK. RETESTED ECC NO FURTHER CODES.

18204 CHECK ENGINE LIGHT ON. WDS TEST. FOUND CODE P0221. PINPOINT TO AND REPLACE INOP ACCELERATOR PEDAL. CLEAR CODES AND RECHECK OK. REPLACED PEDAL ASSY

MTIME NO LABOR OPERATION APPLICABLE TO REPLACE PART. VERIFIED THE CONCERN. CHECKED FOR CODES AND FOUND CODE P0221 TP RANGE PERFORMANCE. PERFORM DIAG REP ACCEL PEDAL OPEN SENSOR

REPLACE FUSE FOR DCL. COULD NOT COMMUNICATE. PERFORMED DIESEL PERFORMANCE DIAGNOSTIC SHEET RAN NGS PID MONITOR TEST FOUND IDLE VALIDATION SW 14227 CAS. 9F838 KOEO PASS CON. P0221 NGS TEST DCL. DISPLAY PINPOINT TEST REPLACE AP ASSY. (ERRATIC) RETEST CC 42

8882 AP ASSY 9F838 42 W. VERIFY CONCERN; PERFORM PERFORMANCE DIAGNOSTICS STEPS 1 THRU 9; PERFORM PINPOINT TEST FE1 THRU FE3; RMR AP ASSY, CLEAR DIESEL DIAGNOSTIC TESTS... REPLACED THROTTLE PEDAL ASSEMBLY...

PERFORM ENGINE PERFORMANCE DIAG STEPS 1 12 CODE P0221 PINPOINT TEST FOUND PEDAL SENSOR NOT OPERATING PROPERLY REPLACED PEDAL ASSY W ADJUSTED PERFORMED PINPOINT TEST REPAID ACCEL. PEDAL ASSEMBLY CLEAR CODES RETEST ALL OK

14811 9F835 TIME TO CK FUEL OIL CK AIR EXHAUST RESTRICTION ALL OK RAN KOEO KOER DCL P0221 TIME TO RUN PINPOINT TEST FE1 FE4 REPLACE ACCEL PEDAL. ERATH EEC TESTS P0221 REPLACE OPEN CIRCUIT PEDAL SENSOR ASSY

PERFORMED DIESEL DIAGNOSTICS, REPLACED ACCELERATOR PEDAL DUE TO INTERMITTANT OPEN CIRCUIT

EEC TESTED AND CODE P0221 PINPOINT TESTED AND DCL MONITOR PIDS AND PERFORM COMPLETE TEST AND REMOVED AND REPLACE ADJUSTABLE PEDAL AND RETEST UTILIZE NGS & PERFORM DIAGNOSTIC STEPS 1 14 RETRIEVE DTCs PINPOINT TEST REPLACED TP SENSOR WITH PEDAL ASSEMBLY QUICK TEST TO TURN OFF MIL LAMP TEST PERFORMED WDS TESTING FOUND BAD ACCELATOR PEDAL ASSY REPLACED ACC PEDAL ASSY RECHECKED GOOD AT THIS TIME

VERIFY PERFORMED DIAG. NO DTC PID MONITOR TEST IVS & AP NOT RESPONDING REPLACED PEDAL.

CHECKED AND VERIFIED CHECK ENG LIGHT ON AND INT. ERMITAENT ACCEL INOP PERFORMED PERFORMANCE SHEET ATTACHED FOUND AP PEDAL INTERMITTANTLY OPEN REPLACED PEDAL SENSOR

12777 ACCEL PEDAL ACCEL PEDAL LOOSES PRESSURE ROAD TEST VEHICLE FOUND AT TIME PEDAL IS DEPRESSED HAVE THERE IS NO RESPONSE FROM MOTOR. TEST EEC TEST, DATALOG IDLE SENSE POSITION INTERMITTENT, PINPOINT TEST BATTERY POS AND SIGNAL RETURN TO SWITCH TEST OK, R & R A P SENSOR, ACCELERATOR

18217 18231 ROAD TEST TO VERIFY, LOW ON POWER DO PERFORMANCE DIAGNOIS, 1) VISUAL (INSP OK, 2) SUFF CLEAN FUEL OK CHECK ENGINE OIL OK, 4) INTAKE REST. OK CHECKED FOR CODES WITH GEN STAR HAD CODE P0221 TP SENSOR DID PINPOINT TEST TP SENSOR IS BAD REPLACED SENSOR

18009 CC 42 WARR HARD TO START AND NO ACCELL AT TIMES RAN DIESEL ENGINE PERFORMANCE TEST STEP 1 14 CODE P0221 REPLACE ACCELLRATOR PEDAL ASSY. WDS DIAGNOSIS. PERFORM PINPOINT TESTS. REPLACE ACCELERATOR PEDAL PER RESULTS. RETEST

PERFORM DIESEL PERFORMANCE DIAG STEPS 1 7 PINPOINT TESTS SYSTEM. REPROGRAM PCM, REPLACE ACCELERATOR PEDAL SENSOR AND RETEST

CHECKED AND REPLACED ACCELERATOR PEDAL AND OK.

REPLACED ACCELERATOR PEDAL ENGINE PERFORMANCE DIAG

7117 INSPECT VERIFY MIL ON. PERFORM EEC TEST CONTINUOUS CODE P0221 PERFORM KOEO SELF TEST PASS PERFORM KOER SELF TEST PASS PERFORM SWITCH TEST VERIFIED CODE P0122, P0221 VERIFIED OPEN CIRCUIT TO ACCELERATOR PEDAL REPLACED ACCELERATOR PEDAL, RE TESTED OK, CODES ARE CLEAR

CK OUT WITH NGS CODE P0122 & P0221, CK FOUND THROTTLE PEDAL ASSY FAILING INTERNALLY REPLACED GAS PEDAL ASSY RETEST DROVE OK

15401 TP SENSOR CHECKED AND VERIFY CHECK ENGINE LIGHT ON HOOKED UP WDS AND PERFORMED KOEO KOER P0221 PID MONITOR ROADTEST. PINPOINT TEST FOR RAN EEC TESTS ON WDS. P0221 THROTTLE SWITCH CODE FOUND. RAN PINPOINT TESTS USING DATALOGGER MONITOR. FOUND THROTTLE REPLACED THROTTLE PEDAL DCL DISPLAY 12850D80 .1, RECORDER MONITOR ROAD TEST 12850D81 .5, PCM REPROGRAM 12850D84 .2, B C E TEST 12651D .2, QUICK TEST 12651DX1 .1, B C E PPT 12651D PERFORMANCE TEST, ALL PASS CODES TRUCK WAS WARM CUSTOMER MAY BE FEELING NORMAL EBP SYSTEM LET SIT OVERNIGHT AND

DEFECTIVE PEDAL & SENSOR WDS DIAG, PPT, REPLACED PEDAL & SENSOR TO REPAIR

WPI DIAG DIESEL FUEL INJECTION SYSTEM, REPLACE ACCELERATOR PEDAL ASSEMBLY, ROAD TEST AND RETEST, OK.

RAN NGS RETRIEVE, KOEO, KOER, INJECTOR BUZZ, AND CYL. CONTRIBUTION. GAVE CODE P0221 FOR TP PERF RANGE. REPLACED ACCEL. PEDAL ASSEMBLY AND CLEAR TEST EEC...REPLACE THROTTLE POSITIONER SENSOR.



FORMED PINPOINT TESTS AND FOUND THE

ITCH

ODE AND ROAD TEST

TABLE PEDALS RETEST

OPERATION CLEARD CODES RE TEST P1111

TESTED OK

DRIVE SENSOR OUT OF RANGE

RE PLACED PEDAL CLEARED CODES ROAD TEST AND RETEST OK

SENSOR OPEN ON PEDAL AT TIMES. ALSO PEDAL ASSEMBLY IS ADJUSTABLE. RETIME ADJUSTABLE PEDAL ASSEMBLY ROAD TEST OK AFTER REPAIR. CC 28  
MOVE IN TANDOM WITH BRAKE PEDAL. CLEAR AND RETESTED ROAD TEST SYSTEM PASS.

SS,7) KOEO INJECTOR TEST PASS,8A)FUEL PRESS TEST AT THE RIGHT HEAD 65 PSI,8B)FUEL PRESS TEST AT THE LEFT HEAD 65 PSI,9)PERFORM KOER ON DEMAND PASS

IL HAS SOME AIR IN OIL SYS.

AND AT THE ETC (ELECTRONIC THROTTLE CONTROL) ALL PASS. CHECK FUEL PRESSURE AT BOTH HEADS (PASS 70 PSI) PERFORM INJ.ELECTRICAL TEST PASS. RUN OAS

EEC AND FOUND CODE GONE ROADTESTED AND VERIFY REPAIR

ASSEMBLY. CLEARED CODE AND RETESTED EEC. PASS.

6006F1 .1,INJ BUZZ TEST 6005F2 .1, KOER TEST 6005F6 .1, KOER CYL CONTRI 6005F10 .1, R&I ROCKER ARM COVERS 6584AT 1.4, WIRING RPR 14200A .4, WIRING PPT 14200A

ED CODE. RERAN NGS TESTS AND GAVE NO CODES AFTER REPAIR.

SES LIGHT IS ON WHEN ACCELERATOR IS PUSHED NOTHING HAPPENS INTERMITTENTLY  
CUSTOMER STATES CHECK ENGINE LIGHT ON ROAD TESTED. EEC TEST P0122 RECEIVED. RAN PID MONITOR  
CUST STATES CK ENGINE LIGHT ON

WHEN ACCELERATING VEHICLE FEELS LIKE IT HAS NO POWER OR PICK UP  
W CHECK ENG LIGHT ON VEH WONT MOVE WHEN GIVING GAS

TRUCK LOST POWER WHILE DRIVING THEN CHECK ENGINE LIGHT WENT ON AND THE ENGINE WOULD JUST IDLE NOT ACCELERATE UNTIL  
D50 CUSTOMER STATES WHEN PRESSING GAS PEDAL THE TRUCK WILL NOT TAKE OFF AND THE OD LITE CAME ON  
D36 ENGINE WONT RESPOND TO ACCELERATOR INPUT AFTER APPLYING BRAKES AND TRYING TO RE ACCELERATE  
CK NO THROTTLE RESPONSE

REPAIR ON 3 DIFFERENT OCCASIONS YESTERDAY, WHEN DEPRESS PEDAL & ATTEMPT TO ACCEL, THERE WAS NO RESPONSE. HAPPENED IN BOTH FORWARD & REVERSE  
E29, C S, CK ENGINE LIGHT IS ON WHILE DRIVING AND WHEN PUSH GAS TO ACCEL WILL NOT GO ANY WHERE.  
CUST STATES INTERMITTANTLY WHILE DRIVING THE ENGINE WILL CUT OUT & SHUT OFF COMPLETELY & WILL RESTART IMMEDIATELY ALSO CHECK ENGINE LIGHT IS ON  
CUST STATES CHECK ENGINE LIGHT ON ADVISE E 29

CUSTOMER STATES THE SERVICE ENGINE LIGHT COMES ON AND THE ENGINE WILL NOT RESPOND TO THE THROTTLE  
CHECK OUT & ADVISE CUSTOMER STATES WHEN YOU TOUCH ACCEL PEDAL AT STOPLIGHT VEHICLE DOES NOT MOVE  
CUSTOMER STATES THAT VEHICLE HAS NO POWER HOT AND CK ENGINE ON ADVISE

CHECK ENGINE LIGHT IS ON

WHEN ACCERLATOR IS PRESSED THE VEHICLE WILL NOT MOVE, YOU HAVE TO STOMP ON IT A FEW TIMES BEFORE IT PICKS UP.  
CUST STATES INTERMITANT NO ACCEL.

CUST SAYS CHECK ENGINE LIGHT WAS ON AND WONT ACCEL FROM A STOP AT TIMES NOTE ALT WAS JUST INSTALLED LAST WEEK  
D42 CUSTOMER STATES THAT GAS PEDAL INTERMITTENTLY LOSES PRESSURE

CHECK ENGINE LIGHT IS ON

WHEN YOU ACCELERATE FROM A STOP IT IS SLOW TO ACCELERATE D36

CUSTOMER STATES THAT VEHICLE HESITATES ON ACCELERATION

E29 C S CHECK ENGINE LIGHT ON. SOMETIMES WHEN ACCELERATOR IS PRESSED ENGINE DOES NOT REV UP.

THERE IS NO POWER WHEN ACCEL INTERMITTENTLY. CK ENGINE LIGHT IS ON

CHECK ENGINE LIGHT IS ON AND AT TIMES VEH AHS NO THROTTLE RESPONSE

NOTHING HAPPENS AT TIMES WHEN PRSSES DOWN ON ACCELERATOR PEDAL

D38 CK ENGINE LIGHT ON CK AT TIMES PUSH PEDAL DOWN TRUCK WILL NOT GO

CUST STATES INTERMITT VEHICLE LACKS POWER WHEN ACCELERATING

VEHICLE TOWED IN, WHEN APPLYING GAS PEDAL, VEHICLE DOES NOT MOVE

CUSTOMER STATES NO RESPONSE FROM ACCELERATOR PEDAL

CUST STATES WHILE DRIVING CUST STATES WHILE DRIVING ENGINE SLOWED TO IDLE AND WOULD NOT ACCEL INTERMITTENTLY

CUSTOMER STATES THE SERVICE ENGINE SOON LIGHT COMES ON, AND WHEN PRESSING GAS PEDAL THE TRUCK WONT MOVE. D50

CUSTOMER STATES CHECK ENGINE LIGHT ON NOTE: NIGHT DROP

C S HAS NO POWER WONT GO OVER 25 MPH WHEN COLD AT TIMES

C S THE CEL LIGHT IS ON

E29 CUSTOMER STATES CK ENG LIGHT ON AND SOMETIMES ACC PEDAL WILL NOT RESPOND

CHECK ENGINE LIGHT IS ON...SEEMS LIKE EVERYTHING GOES DEAD.

505	USA	152587	E84	USA	*	V44	L1	S11
843	USA	121004		2 USA	*	V44	L1	S11
781	USA	111068	E84	USA	*	V44	L1	S11
	USA	18904K	E84	USA	*	V42	L1	S11
918	USA	152425	E84	USA	*	V41	L1	S11
854	USA	124008		1 USA	*	V44	L1	S11
703	USA	127042		2 USA	*	V41	L1	S11
210	USA	152204	E84	USA	*	V44	L1	S11
601	USA	123040		2 USA	*	V41	L1	S11
910	USA	121481	E84	USA	*	V41	L1	S11
913	USA	153116	E84	USA	*	V42	L1	S11
512	USA	152784		2 USA	*	V44	L1	S11
972	USA	152007	E84	USA	*	V44	L1	S11
813	USA	124201		2 USA	*	V44	L1	S11
972	USA	152012	E84	USA	*	V44	L1	S11
808	USA	171485	E84	USA	*	V41	L1	S11
915	USA	152002		2 USA	*	V41	L1	S11
361	USA	152118		2 USA	*	V44	L1	S11
907	USA	174542	E84	USA	*	V44	L1	S11
559	USA	172220	E84	USA	*	V40	L1	S11
314	USA	153078	E84	USA	*	V44	L1	S11
713	USA	152029	E84	USA	*	V41	L1	S11
289	USA	148592	E84	USA	*	V44	L1	S11
979	USA	152761	E84	USA	*	V41	L1	S11
852	USA	158020	E84	USA	*	V41	L1	S11
214	USA	162008	E84	USA	*	V41	L1	S11
402	USA	153507	E84	USA	*	V41	L1	S11
402	USA	153507	E90	USA	*	V44	L1	S11
865	USA	121266	E84	USA	*	V41	L1	S11
872	USA	152509		1 USA	*	V41	L1	S11
925	USA	172022		1 USA	*	V41	L1	S11
209	USA	172514	E84	USA	*	V41	L1	S11
209	USA	172514	E84	USA	*	V44	L1	S11
631	USA	111582	E84	USA	*	V44	L1	S11
817	USA	152012	E84	USA	*	V41	L1	S11
910	USA	121228	E84	USA	*	V44	L1	S11
509	USA	174023	E84	USA	*	V41	L1	S11
208	USA	158584	E84	USA	*	V44	L1	S11
219	USA	141076	E84	USA	*	V41	L1	S11
817	USA	152008		2 USA	*	V44	L1	S11
638	USA	153036		1 USA	*	V44	L1	S11

2002	1FMSU43F12EA87828	138.9	T/L1	T/F	T/W/D	T/B/D	T/E	T/D/S	T/D8	A1	29-Oct-01	27-May-02
2002	1FMSU43F12EA87814	256.79	T/L1	T/F	T/W/D	T/B/D	T/E	T/D/S	T/D8	A1	29-Oct-01	19-Feb-02
2002	1FMSU43F12EA86948	247.75	T/L1	T/F	T/W/D	T/B/D	T/E	T/D/S	T/D8	A1	26-Oct-01	18-Mar-02
2002	1FMSU43F12EA86900	80.18	T/L1	T/F	T/W/D	T/B/D	T/E	T/D/S	T/D8	A1	23-Oct-01	28-Dec-01
2002	1FMSU43F12EA87988	138.84	T/L1	T/F	T/W/D	T/B/D	T/E	T/D/S	T/D8	A1	19-Oct-01	31-Dec-01
2002	1FMSU43F12EA87980	271.7	T/L1	T/F	T/W/D	T/B/D	T/E	T/D/S	T/D8	A1	5-Nov-01	30-Nov-01
2002	1FMSU43F12EA87718	98.8	T/L1	T/F	T/W/D	T/B/D	T/E	T/D/S	T/D8	A1	23-Oct-01	11-Jan-02
2002	1FMSU43F12EA87887	72.16	T/L1	T/F	T/W/D	T/B/D	T/E	T/D/S	T/D8	A1	2-Nov-01	1-Feb-02
2002	1FMSU43F12EA86229	73.2	T/L1	T/F	T/W/D	T/B/D	T/E	T/D/S	T/D8	A1	19-Oct-01	19-Nov-01
2002	1FMSU43F12EA86088	195	T/L1	T/F	T/W/D	T/B/D	T/E	T/D/S	T/D8	A1	31-Oct-01	29-Jan-02
2002	1FMSU43F12EA85971	57.48	T/L1	T/F	T/W/D	T/B/D	T/E	T/D/S	T/D8	A1	5-Oct-01	19-Oct-01
2002	1FMSU43F12EA85923	128.91	T/L1	T/F	T/W/D	T/B/D	T/E	T/D/S	T/D8	A1	5-Oct-01	20-Nov-01
2002	1FMSU43F12EA87437	83.28	T/L1	T/F	T/W/D	T/B/D	T/E	T/D/S	T/D8	A1	5-Oct-01	20-Nov-01
2002	1FMSU43F12EA87311	328.06	T/L1	T/F	T/W/D	T/B/D	T/E	T/D/S	T/D8	A1	2-Oct-01	11-Mar-02
2002	1FMSU43F12EA87282	94.89	T/L1	T/F	T/W/D	T/B/D	T/E	T/D/S	T/D8	A1	22-Sep-01	18-Jan-02
2002	1FMSU43F12EA85506	54.8	T/L1	T/F	T/W/D	T/B/D	T/E	T/D/S	T/D8	A1	20-Sep-01	18-Oct-01
2002	1FMSU43F12EA85480	93	T/L1	T/F	T/W/D	T/B/D	T/E	T/D/S	T/D8	A1	19-Sep-01	20-Oct-01
2002	1FMSU43F12EA85442	38.98	T/L1	T/F	T/W/D	T/B/D	T/E	T/D/S	T/D8	A1	10-Sep-01	21-Dec-01
2002	1FMSU43F12EA85330	204.5	T/L1	T/F	T/W/D	T/B/D	T/E	T/D/S	T/D8	A1	10-Sep-01	31-Oct-01
2002	1FMSU43F12EA14754	91.35	T/L1	T/F	T/W/D	T/B/D	T/E	T/D/S	T/D8	A1	5-Feb-02	25-Jun-02
2002	1FMSU43F02ED83288	130.9	T/L1	T/F	T/W/D	T/B/D	T/E	T/D/S	T/D8	A1	11-Jun-02	11-Jul-02
2002	1FMSU43F02ED48911	228.28	T/L1	T/F	T/W/D	T/B/D	T/E	T/D/S	T/D8	A1	5-Jun-02	16-Jul-02
2002	1FMSU43F02ED48777	65.87	T/L1	T/F	T/W/D	T/B/D	T/E	T/D/S	T/D8	A1	6-Jun-02	31-Jul-02
2002	1FMSU43F02ED48679	149.5	T/L1	T/F	T/W/D	T/B/D	T/E	T/D/S	T/D8	A1	4-Jun-02	5-Aug-02
2002	1FMSU43F02ED38947	42.99	T/L1	T/F	T/W/D	T/B/D	T/E	T/D/S	T/D8	A1	30-May-02	2-Jul-02
2002	1FMSU43F02ED38811	147.34	T/L1	T/F	T/W/D	T/B/D	T/E	T/D/S	T/D8	A1	20-May-02	6-Jun-02
2002	1FMSU43F02ED21901	279.4	T/L1	T/F	T/W/D	T/B/D	T/E	T/D/S	T/D8	A1	2-May-02	10-May-02
2002	1FMSU43F02ED08288	202.95	T/L1	T/F	T/W/D	T/B/D	T/E	T/D/S	T/D8	A1	8-May-02	17-May-02
2002	1FMSU43F02ED08260	188.13	T/L1	T/F	T/W/D	T/B/D	T/E	T/D/S	T/D8	A1	8-May-02	3-Jul-02
2002	1FMSU43F02EC14184	317.09	T/L1	T/F	T/W/D	T/B/D	T/E	T/D/S	T/D8	A1	12-Feb-02	22-Feb-02
2002	1FMSU43F02EC06103	225.98	T/L1	T/F	T/W/D	T/B/D	T/E	T/D/S	T/D8	A1	7-Feb-02	6-Mar-02
2002	1FMSU43F02EB97497	68.3	T/L1	T/F	T/W/D	T/B/D	T/E	T/D/S	T/D8	A1	6-Feb-02	9-Mar-02
2002	1FMSU43F02EB97354	10.85	T/L1	T/F	T/W/D	T/B/D	T/E	T/D/S	T/D8	A1	7-Feb-02	5-Sep-02
2002	1FMSU43F02EB88198	180	T/L1	T/F	T/W/D	T/B/D	T/E	T/D/S	T/D8	A1	24-Jan-02	8-Aug-02
2002	1FMSU43F02EB860215	318.93	T/L1	T/F	T/W/D	T/B/D	T/E	T/D/S	T/D8	A1	20-Dec-01	21-Jan-02
2002	1FMSU43F02EB79176	142.8	T/L1	T/F	T/W/D	T/B/D	T/E	T/D/S	T/D8	A1	9-Jan-02	30-Mar-02
2002	1FMSU43F02EB79081	27.4	T/L1	T/F	T/W/D	T/B/D	T/E	T/D/S	T/D8	A1	15-Jan-02	26-Feb-02
2002	1FMSU43F02EB79050	127.31	T/L1	T/F	T/W/D	T/B/D	T/E	T/D/S	T/D8	A1	15-Jan-02	23-Mar-02
2002	1FMSU43F02EB78870	121.9	T/L1	T/F	T/W/D	T/B/D	T/E	T/D/S	T/D8	A1	17-Jan-02	6-Feb-02
2002	1FMSU43F02EB78788	98.41	T/L1	T/F	T/W/D	T/B/D	T/E	T/D/S	T/D8	A1	16-Jan-02	25-May-02
2002	1FMSU43F02EB78738	39.94	T/L1	T/F	T/W/D	T/B/D	T/E	T/D/S	T/D8	A1	16-Jan-02	30-Sep-02

TOUSLEY FORD, INC.	453078B	4847231	5T01	2C3Z	9F836	DA	E29	42	3-Oct-02	5
COLONIAL FORD TRUCK SALES, INC	071055A	2323492	5T01	2C3Z	9F836	DE	D50	42	23-Dec-02	11
RITTENHOUSE-KERR FORD, INC.	5138851	7416000	5T01	2C3Z	9F836	DE	D50	42	9-Dec-02	9
RON BLACKWELL FORD INC	7741651	2738022	5T01	2C3Z	9F836	DA	D36	42	29-Jul-02	8
JACK DEMMER FORD, INC.	281052A	7212600	5T01	2C3Z	9F836	DA	E29	42	28-Aug-02	8
BOB TOMES FORD, INC.	18588101	8891010	5T01	2C3Z	9F836	DE	D36	42	17-Jan-03	14
KOONS FORD INC.	640451	2417200	5T01	2C3Z	9F836	DA	D50	42	28-Oct-02	10
PRESTIGE FORD OF EDMOND	1828102	4758000	5T01	2C3Z	9F836	DA	D50	42	9-Sep-02	8
JIM BASS FORD, INC.	6847901	9494621	5T01	2C3Z	9F836	DE	D36	42	18-Nov-02	13
CHENOWETH FORD, INC.	12855801	8236601	5T01	2C3Z	9F836	DA	E29	42	22-Jul-02	6
RED MCCOMBS FORD	34738801	3484948	5T01	2C3Z	9F836	DA	D36	42	8-Jul-02	9
FAIRWAY FORD	8060851	5241200	5T01	2C3Z	9F836	DA	D36	42	22-Jul-02	9
PARKWAY MOTORS	8338201	5889435	5T01	2C3Z	9F836	DE	E29	28	6-Jan-03	14
OASIS FORD	2119551	5911111	5T01	2C3Z	9F836	DA	E29	41	5-Sep-02	6
GORDIE BOUCHER LINCOLN-MERCURY	131339A	2467800	5T01	2C3Z	9F836	DA	E29	28	17-Oct-02	10
TOMME VAUGHN MOTORS, INC.	038384A	8894661	5T01	2C3Z	9F836	DA	D36	42	21-Aug-02	11
BAYWAY LINCOLN MERCURY, INC.	7407051	8298500	5T01	2C3Z	9F836	DA	E29	42	5-Jun-02	8
STEAMBOAT MOTORS, LLC	5848303	8791299	5T01	2C3Z	9F836	DE	D36	42	27-Dec-02	13
LAKELAND TRUCK CENTER, INC.	502445B	4601600	5T01	2C3Z	9F836	DE	E29	42	13-Jan-03	15
DAN WIEBOLD FORD	185552	4884615	5T01	2C3Z	9F836	DE	E29	42	8-Feb-03	8
OMEARA FORD CENTER INC	102394B	4511331	5T01	2C3Z	9F836	DE	D36	42	28-Jan-03	7
WORLD FORD/PEMBROKE PINES	4398551	4437000	5T01	2C3Z	9F836	DA	E29	28	22-Feb-03	8
APPLE VALLEY FORD	25325801	4315900	5T01	2C3Z	9F836	DA	E29	42	29-Jul-02	0
LANDERS FORD	20341501	5823673	5T01	2C3Z	9F836	DE	D50	42	13-Dec-02	5
KEYSTONE FORD	113674B	5972103	5T01	2C3Z	9F836	DE	E29	42	20-Feb-03	8
TEXAN FORD, INC.	379012A	6799100	5T01	2C3Z	9F836	DA	E29	42	11-Nov-02	6
THOMASVILLE FORD, INC.	7180802	4727731	5T01	2C3Z	9F836	DA	D21	42	11-Nov-02	7
MAXWELL FORD	627584A	4435000	5T01	2C3Z	9F836	DA	D36	42	18-Oct-02	6
PHIL LONG FORD OF DENVER, LLC	58038803	8323673	5T01	2C3Z	9F836	DA	G29	42	24-Aug-02	2
SCHMIT BROS AUTO, INC.	1212331	3774080	5T01	2C3Z	9F836	DA	D42	42	8-Aug-02	6
ROLLING HILLS FORD, INC.	8751251	3948181	5T01	2C3Z	9F836	DA	D50	42	18-Jul-02	5
CROSSROADS FORD, INC.	28718201	4671881	5T01	2C3Z	9F836	DA	D42	42	28-Oct-02	8
LEE MOTOR COMPANY, INC.	272806A	2916000	5T01	2C3Z	9F836	DE	D36	42	18-Dec-02	4
CRESCENT FORD INC	22214501	8892181	5T01	2C3Z	9F836	DE	D50	42	2-Dec-02	4
GARY CROSSLEY FORD, INC.	3060701	7814844	5T01	2C3Z	9F836	DA	D42	42	30-Sep-02	9
SOERENS FORD, INC.	34734801	7819800	5T01	2C3Z	9F836	DE	D36	28	17-Dec-02	9
TOMMIE VAUGHN MOTORS, INC.	180740A	8894681	5T01	2C3Z	9F836	DA	E29	42	17-Jul-02	5
JIM CLICK FORD, INC.	44198201	7472000	5T01	2C3Z	9F836	DA	D50	42	24-Jul-02	5
HELPMAN FORD INC	610651	2403673	5T01	2C3Z	9F836	DA	D50	42	21-Oct-02	9
LITHIA FORD OF OMAHA	258427D	7338100	5T01	2C3Z	9F836	DA	D50	42	27-Sep-02	5
HAMILTON BIG COUNTRY FORD, INC	70877501	7824427	5T01	2C3Z	9F836	DA	E29	28	14-Dec-02	3

2918543	17840	49	187.9	1.8	9372 *	NA	MN	31801
3933884	29278	49	304.79	3.7	6696 *	NA	VA	31801
3791887	25850	60.03	307.78	3.4	20521 *	NA	NJ	31801
2184107	31883	49	128.18	1.4	5029 *	NA	AR	31801
2778194	17142	49	188.84	1.9	2771 *	NA	MI	31801
4227874	18700	49	320.7	3.8	2531 *	NA	TX	31801
3258241	17984	49	147.8	1.2	38 *	NA	VA	31801
2818121	9835	49	178.89	1.2	8478 *	NA	OK	31801
3471735	28634	49	122.2	1.2	2444 *	NA	TX	31801
2028789	11884	49	184	2.5	7457 *	NA	WV	31801
2082084	18788	49	108.48	0.9	4544 *	NA	TX	31801
2084783	17221	49	315.81	1.8	5478 *	NA	CA	31801
4048171	28835	49	132.28	1.3	8354 *	NA	UT	31801
2879332	15150	61.8	388.88	4	3804 *	NA	NJ	31801
3191180	16392	49	143.89	1.4	12148 *	NA	WI	31801
2385804	27305	49	103.8	0.8	4474 *	NA	TX	31801
1535789	29108	49	142	1.3	10083 *	NA	TX	31801
3088811	28713	49	87.88	0.8	1882 *	NA	CO	31801
4274254	25609	49	253.5	2.8	9501 *	NA	MN	31801
4474888	12801	49	140.35	1.3	8325 *	NA	ID	31801
4410317	12948	49	179.9	1.7	3294 *	NA	CO	31801
4754285	21027	49	277.28	3.3	4977 *	NA	FL	31801
2138230	8	49	114.87	0.8	9217 *	NA	MN	31801
3823132	14182	49	198.8	2.3	5820 *	NA	AR	31801
4848894	17858	49	91.89	0.7	72 *	NA	PA	31801
3476189	8315	49	198.34	2.2	4817 *	NA	TX	31801
3358913	14054	49	328.4	4.4	988 *	NA	NC	31801
3088578	8991	49	251.88	2.9	2823 *	NA	TX	31801
2375779	7685	49	215.13	2.2	3130 *	NA	CO	31801
2497078	17075	49	368.89	4.8	8303 *	NA	WI	31801
1944282	8363	49	274.88	3.8	3037 *	NA	FL	31801
3218218	37509	49	115.3	1	988 *	NA	NC	31801
3897232	10348	49	59.85	0.2	6723 *	NA	NC	31801
3844883	12880	49	208	2.5	1028 *	NA	NC	31801
2845280	22115	49	367.83	4.5	5128 *	NA	MO	31801
3861233	17843	49	191.8	2.1	6381 *	NA	WI	31801
1945583	13843	49	76.4	0.4	4474 *	NA	TX	31801
2082518	8284	49	178.31	1.8	20402 *	NA	AZ	31801
3109848	11013	49	170.9	1.8	4887 *	NA	TX	31801
2849387	7824	49	148.41	1.5	8733 *	NA	NE	31801
3829423	7908	49	88.84	0.8	20422 *	NA	NM	31801

EEC TEST PINPOINT TEST MONITOR PIDS DURING ROAD TEST REPLACE AAP SENSOR RE EEC TEST OK  
 RAN ENGINE PERFORMANCE TESTS 1 14, CODE P0123. RAN PIN POINT TESTS. REPLACED ACCELERATOR PEDAL ASSEMBLY. CLEARED ALL CODES. ROAD TESTED AND R  
 CS CK ENG LIGHT LACKS POWER EEC (QUICK TEST) DIAGNOSIS  
 CHECK AND REPLACE TPS  
 17143 INOP VERIFY CONCERN, PERFORM VISUAL INSPECTIONS, NO CONCERNS EVIDENT, PERFORM PERFORMANCE DIAG 1 14 AND REPLACE TP SENSOR ASSY AND RETEST  
 ENGINE PERFORMANCE DIAGNOSIS, REPLACED ACCELERATOR PEDAL  
 00 EEC (QUICK TEST) DIAGNOSIS  
 ROAD TEST UNABLE TO DUPLICATE NGS TEST P0221, DCL DISPLAY, PID MONITOR AND RECORD, PERFORM PP TEST, AND REPLACE PEDAL ASSY.  
 UTILIZE NGS & PERFORM STEPS 1 10 ON DIAGNOSTICS SHEET RETRIVE DTJ PINPOINT TEST REPLACED IDLE VALIDATION SWITCH QUICK TEST TO CLEAR MEMORY TEST D  
 42 ACCEL PEDAL SWITCH NOT WORKING PROPERLY, CAUSING MIL TO COME ON, VERIFY CONCERN, TEST PCM WITH WDS, CMDTC P0221, DO PPOINT WITH GUIDED DIAGNO  
 CC42 ERRATIC, 9F836, LIGHT ON, P0221 PASS PASS MTIME ON PEDAL. NGS TEST, DCL TEST, PIN POINT TEST, REPLACED ACCELERATOR PEDAL (ADJUSTABLE), ROAD TEST  
 ACCELERATOR PEDAL INOP MTR9F836 NO LBR OP REPLACE ACCELERATOR CABLE ASSY  
 TEST AND FOUND THE TP SENSOR BAD. REPLACED SENSOR AND RETEST...OK.  
 BINDING ENGINE PERFORMANCE DIAGNOSTICS 7.3L DI TURBO ENGINE DIAG  
 NGS TEST CODE P0221, PINPOINT TEST ON TP CIRCUIT. INSTALL PEDAL ASSEMBLY. RETEST ALL OK  
 RUN DIAG TEST P0221, PINPOINT TEST, REPLACE ACCEL PEDAL, CLEAR CODES, ROAD TEST  
 CHECK ENGINE LIGHT ON AND WILL NOT ACCELERATE TEST EEC SYSTEM DCL DISPLAY REPLACED ACCELERATOR PEDAL ASSY RETEST EEC SYSTEM  
 BAD BRAKE PEDAL ASSY PINPOINT TEST FOR CODE P0221 FOUND BRAKE PEDAL ASSY OUT OF RANGE. REPLACE ASSY. ROADTEST. OK.  
 25609 1 15 5555: REMOVED & REPLACED THROTTLE PEDAL ASSY, CLEARED CODES, RETESTED AGAIN FOR CODES, NONE AT THIS TIME, TEST DROVE, NO ENG. LIGHT, GOOD  
 THROTTLE PEDAL INOPERATIVE ENGINE PERFORMANCE DIAGNOSTICS 7.3L DI TURBO ENGINE DIAG, KOEO CHECK, KOEO INJECTORELECTRICAL SELF TEST, KOER C  
 12948 4211 WDS HOOK UP CODE P0221 PERFORMANCE DIAG. PINPOINT TESTS MONITOR PIDS REPLACED ACCEL. PEDAL ASSY. PER PPTS CLEAR CODE AND RETEST P  
 E WILL ACCELERATE NORMAL FROM STOP.  
 CC 42 CP 9F836 NGS SELF TEST, PINPOINT, PID MONITOR ROAD TEST. RETEST AND CLEAR CODES R R TPS OR PEDAL ASSEMBLY PEDALS ARE FOR THE ADJUSTABLE TYPE  
 ACCELERATOR PEDAL ASSEMBLY FAULTY EEC TESTED, RECEIVED CODE P0221, ROAD TESTED AND MONITORED PIDS. FOUND ACCELERATOR PEDAL ASSEMBLY FAULTY  
 17968 HOOKED UP NGS, RETRIEVED CONT CODES P0221, DID PINPOINT TEST, PEDAL ASY BAD, REPLACED THROTTLE PEDAL ASY, CLEARED CODE, ROAD TESTED, RERUN C  
 6319 BASE WARRANTY CC 42 FP 9F836 ADJUSTABLE PEDAL PERFORM DIESEL PERFORMANCE DIAGNOSTICS RETRIEVE PCM MODULE CODE YKOE P1111 CONT P0221  
 IDLE VALIDATION SWITCH AT FAULT DIAGNOSE CONDITION. REPLACED IDLE VALIDATION SWITCH. OK  
 CHECK AND REPLACED PEDAL ASSY  
 PERFORMED ALL DIESEL PERFORMANCE DIAG FLOW CHART TEST 1 10, FOUND CODE P0221, PIN POINT TEST, FOUND OPEN INTERMENTLY AT IFD SWATCH, R&R ACCELE  
 NGS TEST. CODE P0221 REPLACE FUEL PEDAL POSITION SENSOR.  
 ERRATIC OPERATION OF PEDAL ASSY ENGINE PERFORMANCE DIAGNOSTICS 7.3L DI TURBO ENGINE DIAG  
 9F836 EEC TEST PINPOINT TEST REPLACED FUEL PEDAL ASSEMBLY RETESTED TEST DROVE  
 CHECK FOR CODES FOUND SIGNAL FROM ACCEL PEDAL REPLACED PEDAL RECHECK OK  
 1 RUN ENGINE PERFORMANCE TEST 1 14, CODE P0603 AND P0221, RUN PIN POINT TEST, REPLACED AP PEDAL, TEST DRIVEN AND OKAY  
 CUST D42 CONC 42 BAS 9F836 MT ABNORM TIME DIESEL PERF DIAG PINPOINT AP CIRCUITS AP SENSOR REPLACE  
 DIESEL PERFORMANCE TESTS, REPLACE AP SENSOR ACCEL PEDAL CC 28 BP 9F836  
 13043 RAN NGS TEST, CODE 0221 PRESENT. TEST THROTTLE PEDAL SENSOR. SIGNAL IS ERRATIC. REPLACED PEDAL ASSEMBLY, RETEST CLEAR DTCS GMAINT  
 R T PULLED CODE P0221 FOUND FAILED ACC. PEDAL REPLACE PEDAL RETESTED OK  
 (Y) KOEO PASS KOER PASS KOEC P0221 RUN WDS, REPLACE ERRATIC ACCEL ASY.  
 7824 TEST THROTTLE PEDAL OPERATION AND PERFORM PINPOINT TEST FOR CODE P0221 FOUND FAULTY PEDAL ASSEMBLY R AND R PEDAL ASSEM  
 NGS MIL ON KOEO P1000 KOEC P0221 DCL DISPLAY REMOVED REPLACED THROTTLE PEDAL...CLEAR DOCE P0221 TEST DRIVE

ERAN EEC TEST, OKAY.

T OK

RIVE SHORTED B CIRCUIT ON  
USTABLE THROTTLE PEDAL, AP SWITCH CLEAR CODES, RECALIBRATE PCM TO LATEST LEVEL PER SSM 15508, CLEAR CODES RETEST KOEO PASS KOER P1000 MT TIME CL

AD THROTTLE RESPONSE, PARKED TRUCK.  
CHECK, REPLACE THROTTLE PEDAL ASSEMBLY  
PASS

AND REPLACED.  
QUICKTEST PASS  
BOOST ICP AND FUEL PRESSURES WITHIN EXPECTED RANGES OK PINPOINT TEST INTERMITTENT LOSS OF ENGINE POWER REPLACE ADJUSTABLE ACCEL PEDAL ASSEM

RATOR PEDAL & BRACKET



CHECK ENGINE LIGHT ON NO POWER ON ACCEL FROM STOP  
CHECK ENGINE LIGHT TROUBLES  
CUST STATES CHECK ENGINE LIGHT COMES ON IDLES THAN LACKS POWER NO ACCELL PLAY WITH SHIFTER NEUTRAL BACK TO DRIVE CAN ACCELL BEF CK ENGINE.  
INTERMITTENT CHECK ENGINE LIGHT ON WHEN HOT AFTER DRIVING 15 MINS. ENGINE HESITATES ON ACCEL MORE AFTER IDLEING FOR LONG PERIODS, LONG STOP LIC  
E29 CUST STATES THAT CHECK ENGINE LT IS ON ALSO WHEN PUSHING ACCELERATOR PEDAL VEH DOESNT MOVE  
INTERMITTENTLY TAKE FOOT OFF GAS PEDAL AND THEN PUT IT BACK ON AND NOTHING HAPPENS WHEN PUSHING ON PEDAL  
C S AT TIMES WHEN YOU PUT INTO GEAR AND YOU STEP ON THE GAS THE ENGINE WILL REV LIKE IN NUETRAL AND IF ON AN INCLINE WIL  
ABOUT 10 TIMES A DAY GO TO TAKE OFF YOU ACCEL NOTHING HAPPENS DOES NOT REV AT ALL  
E29 CUST STATES THE CHECK ENGINE LIGHT IS ON.  
CUST STATE VEHICLE LOSES POWER THEN TAPS ACCEL THEN VEHICLE WILL RUN  
CHECK VEHICLE WILL NOT MOVE AT TIMES WHEN ON AN ACCEL  
C S THE CHECK ENGINE LIGHT COMES ON.  
CUST B7S CHECK ENGINE LIGHT IS ON, SOMETIMES WHEN APPLYING GAS VEHICLE WILL NOT RESPOND, THEN SOMETIMES WILL TAKE OFF  
STATES CK ENGINE LIGT CAME ON  
D38 CHECK ENGINE LITE COMES ON THEN WILL NOT ACCEL  
CUST STATES CHECK ENGINE LIGHT COMES ON AND STEP ON GAS AND CAR WILL NOT ACCELERATE  
CUSTOMER STATES VEHICLE INTERMITTANLY WONT ACCEL AND INTERMITTANLY TACH INOP  
REPAIR FOR NO THROTTLE RESPONSE AT TIME WHEN STEPPING ON GAS PEDAL  
INTERMITTENT CHECK ENGINE LIGHT AND ENGINE CUTS OUT FOR A SECOND OR TWO HAS LOSS OF POWER ABOUT 50MPH  
CUST. STATES WHILE DRIVING LOST ACELL. PEDAL AND HAD SET A CODE P0221 PPLEASE CHECK & ADVISE  
CUST STATES THE DASH SERVICE ENGINE SOON WARNING LIGHT ON  
E29 CUST STATES CHECK ENGINE LIGHT ON  
THE CHECK ENGINE LIGHT IS ON AND SOMETIMES THE IS NO RESPONSE WHEN THE ACCELERATOR IS DEPRESSED.  
CUSTOMER STATES CHECK ENGINE LIGHT ON  
CHECK ENGINE LIGHT ON  
CUTS OFF WHEN MAKING TURNS  
C S CK ENGINE LIGHT COMES ON AT TIMES WHEN LIGHT ON VEHICLE WILL NOT ACCELERATE  
CUSTOMER STATES C.E.L. ON  
CHECK ENGINE LIGHT IS NO POWER ONLY IDLES  
CUST STATES THAT ENGINE STALLS WHEN ACCELERATING, NO POWER ADVISE  
CUSTOMER STATES ENGINE LOST POWER ON ACCEL SOMETIMES DEPRESS FUEL PEDAL WITH NO RESPONSE  
CHECK MASH ACCELERATOR VEHICLE WILL NOT MOVE THEN AFTER A FEW SECONDS IT WILL MOVE  
VEHICLE IS LOSING POWER LIKE NOT GETTING FUEL. CUSTOMER REPLACED FUEL FILTER  
CHECK ENGINE LIGHT IS ON WONT ACCEL NO THOTTLE ACTION.  
DIESEL ENGINE PERFORMANCE TEST FOR INITIAL DIAGONISIS OF ENGINE PERFORMANCE CONCERN, HARD  
E29 C S CK. ENGINE LIGHT STAYS ON  
C S VEHICLE WILL NOT MOVE WITH THROTTLE PRESSURE. ONLY ABEL TO GO ABOUT TEN MPH  
GAS PADEL STICKS WHILE DRIVING REQUEST TECH #123.  
CUST STATES VEH ACTS LIKE HAS NO THROTTLE REPSONSE AT TIMES.  
CUSTOMER STATES CHECK ENGINE WARNING LIGHT IS ON

651	USA	158015	E84	USA	*	V44	L1	S11	
604	USA	127802	E84	USA	*	V44	L1	S11	
732	USA	113474	E84	USA	*	V44	L1	S11	
478	USA	123188	E84	USA	*	V41	L1	S11	
734	USA	148016	E84	USA	*	V44	L1	S11	
972	USA	152480	E84	USA	*	V41	L1	S11	
703	USA	127485	E84	USA	*	V44	L1	S11	
406	USA	152213		2 USA	*	V44	L1	S11	
915	USA	152210	E84	USA	*	V41	L1	S11	
304	USA	144933		2 USA	*	V44	L1	S11	
210	USA	152068	E84	USA	*	V41	L1	S11	
714	USA	171009	E84	USA	*	V41	L1	S11	
435	USA	158584	E84	USA	*	V44	L1	S11	
732	USA	113058	E84	USA	*	V44	L1	S11	
808	USA	141890	E84	USA	*	V44	L1	S11	
713	USA	152026	E84	USA	*	V41	L1	S11	
281	USA	152758	E84	USA	*	V44	L1	S11	
970	USA	156485	E84	USA	*	V41	L1	S11	
651	USA	158434	E84	USA	*	V44	L1	S11	
208	USA	158588	E84	USA	*	V44	L1	S11	
303	USA	158003	E84	USA	*	V41	L1	S11	
854	USA	124014	E84	USA	*	V44	L1	S11	
852	USA	158020		1 USA	*	V44	L1	S11	
501	USA	123204	E84	USA	*	V44	L1	S11	
717	USA	111848	E84	USA	*	V44	L1	S11	
281	USA	152031		2 USA	*	V44	L1	S11	
838	USA	121746	E84	USA	*	V42	L1	S11	
512	USA	152784		2 USA	*	V41	L1	S11	
309	USA	158002		1 USA	*	V83	L1	S09	
282	USA	141387	E84	USA	*	V41	L1	S11	
352	USA	124542		1 USA	*	V44	L1	S11	
919	USA	121019	E72	USA	*	V41	L1	S11	
252	USA	121634		2 USA	*	V41	L1	S11	
338	USA	121718	E84	USA	*	V44	L1	S11	
818	USA	123570	E84	USA	*	V41	L1	S11	
282	USA	141314	E84	USA	*	V41	L1	S11	
713	USA	152241	E84	USA	*	V44	L1	S11	
602	USA	171178		2 USA	*	V44	L1	S11	
281	USA	152039		2 USA	*	V44	L1	S11	
402	USA	153023		2 USA	*	V44	L1	S11	
505	USA	158511		1 USA	*	V44	L1	S11	

2002	1FMSU43F02EB7888	387.18	TA.1	TF	TWD	TBD	T/E	TDS	TDB	A1	17-Jan-02	11-Mar-02
2002	1FMSU43F02EB7893	228.7	TA.1	TF	TWD	TBD	T/E	TDS	TDB	A1	21-Dec-01	12-Jan-02
2002	1FMSU43F02EB7903	125.52	TA.1	TF	TWD	TBD	T/E	TDS	TDB	A1	21-Dec-01	5-Nov-02
2002	1FMSU43F02EB70066	123.25	TA.1	TF	TWD	TBD	T/E	TDS	TDB	A1	8-Jan-02	29-Mar-02
2002	1FMSU43F02EB66508	124.45	TA.1	TF	TWD	TBD	T/E	TDS	TDB	A1	8-Jan-02	28-Jan-02
2002	1FMSU43F02EB66489	271.07	TA.1	TF	TWD	TBD	T/E	TDS	TDB	A1	10-Jan-02	23-Mar-02
2002	1FMSU43F02EB66430	101.35	TA.1	TF	TWD	TBD	T/E	TDS	TDB	A1	10-Jan-02	4-Apr-02
2002	1FMSU43F02EB66363	70.4	TA.1	TF	TWD	TBD	T/E	TDS	TDB	A1	14-Jan-02	28-Jan-02
2002	1FMSU43F02EB66220	117.83	TA.1	TF	TWD	TBD	T/E	TDS	TDB	A1	8-Jan-02	8-Feb-02
2002	1FMSU43F02EB66220	130.93	TA.1	TF	TWD	TBD	T/E	TDS	TDB	A1	8-Jan-02	8-Feb-02
2002	1FMSU43F02EB66217	45.56	TA.1	TF	TWD	TBD	T/E	TDS	TDB	A1	4-Jan-02	4-Mar-02
2002	1FMSU43F02EB66170	88.94	TA.1	TF	TWD	TBD	T/E	TDS	TDB	A1	14-Jan-02	15-Mar-02
2002	1FMSU43F02EB66138	97.2	TA.1	TF	TWD	TBD	T/E	TDS	TDB	A1	8-Jan-02	22-Jan-02
2002	1FMSU43F02EB66119	102.18	TA.1	TF	TWD	TBD	T/E	TDS	TDB	A1	5-Jan-02	20-Mar-02
2002	1FMSU43F02EB66911	98.8	TA.1	TF	TWD	TBD	T/E	TDS	TDB	A1	3-Jan-02	17-Jan-02
2002	1FMSU43F02EB57854	39	TA.1	TF	TWD	TBD	T/E	TDS	TDB	A1	21-Dec-01	30-Mar-02
2002	1FMSU43F02EB57823	78.84	TA.1	TF	TWD	TBD	T/E	TDS	TDB	A1	23-Dec-01	21-May-02
2002	1FMSU43F02EB57775	51.8	TA.1	TF	TWD	TBD	T/E	TDS	TDB	A1	21-Dec-01	31-Dec-01
2002	1FMSU43F02EB52429	76.85	TA.1	TF	TWD	TBD	T/E	TDS	TDB	A1	19-Dec-01	24-Jan-02
2002	1FMSU43F02EB52298	59.33	TA.1	TF	TWD	TBD	T/E	TDS	TDB	A1	16-Dec-01	11-Jan-02
2002	1FMSU43F02EB52298	192.81	TA.1	TF	TWD	TBD	T/E	TDS	TDB	A1	16-Dec-01	11-Jan-02
2002	1FMSU43F02EB34724	80.96	TA.1	TF	TWD	TBD	T/E	TDS	TDB	A1	20-Nov-01	20-Mar-02
2002	1FMSU43F02EB31015	40.5	TA.1	TF	TWD	TBD	T/E	TDS	TDB	A1	27-Nov-01	3-Jan-02
2002	1FMSU43F02EB24923	183.33	TA.1	TF	TWD	TBD	T/E	TDS	TDB	A1	7-Dec-01	28-Dec-01
2002	1FMSU43F02EB18474	95.87	TA.1	TF	TWD	TBD	T/E	TDS	TDB	A1	31-Oct-01	8-Nov-01
2002	1FMSU43F02EB16954	97.2	TA.1	TF	TWD	TBD	T/E	TDS	TDB	A1	3-Dec-01	21-Dec-01
2002	1FMSU43F02EB16840	128.94	TA.1	TF	TWD	TBD	T/E	TDS	TDB	A1	3-Dec-01	19-Feb-02
2002	1FMSU43F02EB16892	270.73	TA.1	TF	TWD	TBD	T/E	TDS	TDB	A1	6-Dec-01	19-Jan-02
2002	1FMSU43F02EB16563	75.23	TA.1	TF	TWD	TBD	T/E	TDS	TDB	A1	5-Nov-01	6-Dec-01
2002	1FMSU43F02EB16451	83.79	TA.1	TF	TWD	TBD	T/E	TDS	TDB	A1	14-Nov-01	27-Nov-01
2002	1FMSU43F02EB07958	87.14	TA.1	TF	TWD	TBD	T/E	TDS	TDB	A1	28-Oct-01	3-Jan-02
2002	1FMSU43F02EB07555	84	TA.1	TF	TWD	TBD	T/E	TDS	TDB	A1	27-Oct-01	18-Mar-02
2002	1FMSU43F02EB07538	92.8	TA.1	TF	TWD	TBD	T/E	TDS	TDB	A1	28-Oct-01	5-Jan-02
2002	1FMSU43F02EA97884	57.09	TA.1	TF	TWD	TBD	T/E	TDS	TDB	A1	17-Nov-01	3-Jan-02
2002	1FMSU43F02EA97870	137.74	TA.1	TF	TWD	TBD	T/E	TDS	TDB	A1	22-Oct-01	24-Nov-01
2002	1FMSU43F02EA97819	73.08	TA.1	TF	TWD	TBD	T/E	TDS	TDB	A1	24-Oct-01	10-Nov-01
2002	1FMSU43F02EA97772	80.88	TA.1	TF	TWD	TBD	T/E	TDS	TDB	A1	22-Oct-01	10-Dec-01
2002	1FMSU43F02EA86254	130.82	TA.1	TF	TWD	TBD	T/E	TDS	TDB	A1	31-Oct-01	1-Dec-01
2002	1FMSU43F02EA85895	158.97	TA.1	TF	TWD	TBD	T/E	TDS	TDB	A1	5-Oct-01	3-Dec-01
2002	1FMSU43F02EA85816	84.46	TA.1	TF	TWD	TBD	T/E	TDS	TDB	A1	2-Oct-01	15-Oct-01
2002	1FMSU43F02EA85783	281.6	TA.1	TF	TWD	TBD	T/E	TDS	TDB	A1	1-Oct-01	27-Oct-01

BLUEBONNET MOTORS, INC.	22573701	6068011	5T01	2C3Z	9F836	DA	D50	42	23-Sep-02	7
KOONS COLLEGE PARK FORD	2288851	4745100	5T01	2C3Z	9F836	DA	D42	28	8-Aug-02	7
MOSES FORD INC	078718A	7224900	5T01	2C3Z	9F836	DA	E29	42	1-Jul-02	0
ED MULLINAX FORD INC	181360B	8842431	6T01	2C3Z	9F836	DA	P59	42	20-Sep-02	6
TAMIAM FORD, INC.	6971701	8433873	5T01	2C3Z	9F836	DA	D42	12	21-Oct-02	9
BAYTOWN FORD	16309302	8383300	5T01	2C3Z	9F836	DE	D36	42	21-Nov-02	9
FRIENDLY FORD	3372751	8707221	5T01	2C3Z	9F836	DE	D42	42	4-Dec-02	9
TULSA AUTO GROUP	89487801		5T01	2C3Z	9F836	DA	E29	42	30-Nov-02	11
CENTRAL FORD	8542651	8608800	5T01	2C3Z	9F836	DA	D41	42	1-Jul-02	5
CENTRAL FORD	7378351	9809800	5T01	2C3Z	9F836	DA	E29	42	25-Oct-02	9
MONTEZUMA MOTOR COMPANY	14362	4727566	5T01	2C3Z	9F836	DA	D36	42	2-Dec-02	10
PERRY FORD	8385101	7481400	5T01	2C3Z	9F836	DA	D41	42	19-Sep-02	7
MAITA FORD-MERCURY	7782551	8238591	5T01	2C3Z	9F836	DA	D50	42	21-Sep-02	9
JENNINGS ANDERSON FORD	5188151	2482538	5T01	2C3Z	9F836	DA	D50	28	18-Sep-02	7
FRIENDLY FORD, INC.	1272751	8248888	5T01	2C3Z	9F836	DA	E29	42	27-Nov-02	11
WILLITS MOTORS, INC.	063897A	2834852	5T01	2C3Z	9F836	DA	E29	42	3-Oct-02	7
NORTHSIDE FORD	36299202	5258800	5T01	2C3Z	9F836	DA	E29	42	18-Sep-02	4
PLANTATION FORD	2449261	5842400	5T01	2C3Z	9F836	DE	D36	28	31-Jan-03	14
RED MCCOMBS FORD	37339201	3484949	5T01	2C3Z	9F836	DE	E29	42	6-Jan-03	12
COURTESY FORD	513284B	7944343	5T01	2C3Z	9F836	DE	D13	42	29-Jan-03	13
COURTESY FORD	484837A	7944343	5T01	2C3Z	9F836	DA	P59	42	1-Jul-02	8
JEROME-DUNCAN, INC.	18508301	2887500	5T01	2C3Z	9F836	DE	E29	42	9-Jan-03	10
WICKSTROM FORD, INC.	071174C	3818850	5T01	2C3Z	9F836	DA	G28	42	17-Oct-02	10
DON DAVIS FORD, INC.	455450B	2814281	5T01	2C3Z	9F836	DE	E29	42	27-Dec-02	13
JACKIE EDGAR FORD, INC.	5771001	3322146	5T01	2C3Z	9F836	DA	E29	42	30-Dec-02	14
JONES-WEST FORD	22218001	3298800	5T01	2C3Z	9F836	DA	D42	42	3-Sep-02	9
COURT STREET FORD INC	518821	8389800	5T01	2C3Z	9F836	DE	E29	42	7-Nov-02	9
SAMES MOTOR COMPANY, INC.	848091C	7214700	5T01	2C3Z	9F836	DA	E29	28	14-Jun-02	5
TOWN & COUNTRY FORD INC	8863651	8648131	5T01	2C3Z	9F836	DE	P59	1	20-Jan-03	14
BELL FORD	8439701	8881778	5T01	2C3Z	9F836	DA	E29	42	1-Jul-02	8
PAUL MILLER FORD, INC.	14218302	2554242	5T01	2C3Z	9F836	DA	E29	28	3-Jun-02	6
TOWNSEND SALES & SERVICE, INC.	122948B	5978955	5T01	2C3Z	9F836	DE	E29	28	18-Dec-02	10
JERRY'S LEEBURG FORD L-M	8177001	7772102	5T01	2C3Z	9F836	DE	D42	42	29-Jan-03	13
HAGERSTOWN FORD	34042601	7333873	5T01	2C3Z	9F836	DA	D36	42	27-Sep-02	9
KOONS FORD OF ANNAPOLIS, INC.	8000851	2242100	5T01	2C3Z	9F836	DA	D60	42	17-Sep-02	10
BILL JARRETT FORD-MERCURY, INC	4882201	4533117	5T01	2C3Z	9F836	DA	E29	42	28-Aug-02	10
COVERT FORD, INC.	4288501	3454343	5T01	2C3Z	9F836	DA	P59	42	25-Jun-02	7
FUTURE FORD OF CLOVIS	120388A	2912581	5T01	2C3Z	9F836	DA	D50	42	11-Jul-02	8
SAYVILLE FORD	43284608	6804800	5T01	2C3Z	9F836	DE	D36	42	25-Nov-02	12
HUNTERSVILLE FORD	10610801	8758547	5T01	2C3Z	9F836	DE	E29	42	20-Jan-03	18
TREADWELL FORD	31125003	4783351	5T01	2C3Z	9F836	DA	D36	42	1-Nov-02	13

2741944	12085	75.21	442.39	5.7	4570*	NA	TX	31801
2237185	11401	49	352.7	3	10*	NA	MD	31801
1837113	8773	49	174.52	2	1989*	NA	WV	31801
3067488	9823	49	172.25	1.7	2283*	NA	OH	31801
3104258	10190	49	173.45	1.9	1286*	NA	FL	31801
3587434	17589	49	378.07	4.2	854*	NA	TX	31801
3883488	22350	49	150.35	1.4	5534*	NA	NV	31801
3647897	18228	49	119.4	1.1	3883*	NA	OK	31801
1787277	9282	49	166.83	1.8	1019*	NA	TX	31801
3178074	16725	49	179.99	2	1019*	NA	TX	31801
3887775	13310	49	94.58	1	352*	NA	GA	31801
2794899	13794	60.43	139.37	1.2	1489*	NA	CA	31801
2894255	13383	49	146.2	1.2	2819*	NA	CA	31801
2887805	17884	49	151.18	1.8	4424*	NA	TX	31801
8708547	19843	52.5	151.3	1.3	1521*	NA	IL	31801
3004705	8044	49	88	0.8	7830*	NA	CA	31801
2888220	10801	49	125.84	1.2	4410*	NA	TX	31801
4385125	11088	49	100.8	0.7	4989*	NA	FL	31801
4081515	17678	49	126.85	1.2	4544*	NA	TX	31801
4410104	24893	49	108.33	0.8	3170*	NA	CO	31801
1809708	10588	83.73	278.54	2.8	3170*	NA	CO	31801
4098514	18070	49	157.98	1.1	3025*	NA	MI	31801
3158447	20134	52.5	93	0.5	1687*	NA	IL	31801
3981226	13238	49	232.33	2.7	2417*	NA	TX	31801
3980889	18289	49	144.87	1.7	6433*	NA	LA	31801
2514026	8629	49	146.2	1.2	7809*	NA	NV	31801
3587821	30414	52.5	181.44	2	1831*	NA	IL	31801
1855188	10358	49	319.73	4.1	4488*	NA	TX	31801
4252588	28004	49	124.23	1.2	5755*	NA	KY	31801
1875086	7427	49	181.29	0.9	20360*	NA	AZ	31801
1548827	14103	49	136.14	1.3	5688*	NA	KY	31801
3845819	24387	49	113	1	9175*	NA	MA	31801
4485842	18177	49	141.8	1.2	137*	NA	VA	31801
2878247	30278	49	108.09	0.9	1401*	NA	MD	31801
2714898	15851	49	298.74	2	89*	NA	MD	31801
2478085	14781	49	122.08	1.3	4883*	NA	FL	31801
2082712	17449	49	139.98	1.3	4437*	NA	TX	31801
2014065	18755	49	179.82	1.5	7777*	NA	CA	31801
3731083	17485	49	207.87	1.8	3867*	NA	NY	31801
4217405	28835	49	113.46	1	9151*	NA	NC	31801
3335577	39183	49	342.1	4.4	6529*	NA	AL	31801

ROAD TEST TO VERIFY CONCERN RUN 14 STEP DIAG CODES 1249,0221 PRESENT. REPLACED ACC PEDAL TO CLEAR CODE  
 NO SIGNAL AP SENSOR ENGINE PERFORMANCE DIAGNOSTICS 7.3L DI TURBO ENGINE DIAG  
 RAN DIESEL DIAGNOSIS HAD CODE FOR TPS RAN PINPO INT TEST FOUND TP ASSEMBLY BAD HAD TO REPLACE P ART OF PEDAL ASSEMBLY TRUCK HAD ADJUSTABLE PE  
 8835 42 VERIFIED CONCERN, VEHICLE DID NOT RESPOND TO ACCELERATOR INPUT. PERFORMED SELF TEST, PASS. PERFORMED CONT MEMORY SELF TEST, RETRIEVED  
 VERIFIED CONCERN PERFORMED ENGINE DIAG TEST 1 & REPLACED PEDAL ASSEMBLY  
 CK FOR NO POWER VERIFY RUN PERFORMANCE DIAG 6005F 19 ENGINE HAS A INTER OPEN PEDAL ASSEMBLY.R&R ASSEMBLY 7.3 D.I LABOR 6005F 19  
 ACCEL PEDAL ENGINE PERFORMANCE DIAGNOSTICS 7.3L DI TURBO ENGINE DIAG  
 NGS SETUP RETRIEVE CODES P0221 TP RANGE PERF. PERFORM PINPOINT TEST PID MONITOR FOUND THROTTLE POSITION SENSOR REPLACED THROTTLE POSITION SEN  
 NGS TEST ROADE TEST P0221 RPL TP SENSOR AND PEDAL ASSY MTIME TO REPL TP SENSOR  
 42 NGS TEST FOUND CODE P0221 PINPOINT TEST MT REPLACE ACCEL PEDAL NO LABOR OP  
 DIAGNOSED FOUND ACCELERATOR PEDAL FAULTY R AND R PEDAL ASSY  
 CHECKED AND REPLACED DEFECTIVE ACCELERATOR PEDAL REROAD TESTED ALL OK NOW  
 OPEN ION SENSOR THROTTLE POSTION SENSOR REPLACE NO 9LO  
 PEDAL ASSY. OPEN CIRCUIT EEC (QUICK TEST) DIAGNOSIS  
 EEC TEST YKOE0 P1111, KOEC P0221, KOER P1111, PERFORM PINPOINT TEST QC13, MONITOR PIDS ON ROAD TEST A P SENSOR GOES OUT OF RANGE AT TIMES, M TIME T  
 PERFORM DIAG, PERFORMED PINPOINT TEST, TP SENSOR BAD, REPLACE SENSOR AND CLEAR CODES, CHECKED OK  
 IVS SWITCH SHORTED. PCM NOT UPDATED CAUSING CK ENG LIGHT TO STAY ON. ROAD TEST TO VERIFY CUSTOMER CONCERN. NGS START UP, NGS EEC TEST P0221, DC  
 WDS KOEO P1111 KOEC P0221 KOER P1111. PINPOINT & REPLACE ACCELL PEDAL OPEN CIRCUIT. MIL OFF. TECH 117.  
 LIGHT ON. PASS. P0221 P0733. PASS. CC(42 ERRACTIC)...9F838 7.3L DIAGNOSIS, PINPOINT TEST, KOER, KOEO, CYLINDER CONTRIBUTION TEST, BUZZ TEST, CONT TEST, AND  
 24893 12650D D1 D45 DX1 .9 HRS B413 TESTED GOT CODE P0221 PINPOINTED AND REPLACED BAD TP SENSOR. AND THEN ROAD TESTED OK.  
 10888 7000F F2 7247A 12650D D45 2450F 2.8 TESTED WITH NGS RECEIVED CODE P0221 TESTED MLP OUT OF RANGE REPLACED ACCEL PEDAL AND MLP  
 CC 42 PART NO 9F838 CCC E29 PERFORM 7.3 DI PERFORMANCE DIAG PER DATA SHEET PRE CHECKS OK KOEO PASS CONTINUOUS CODE P0221 ACC PEDAL FAULT PERF I  
 20134 CHECK ENGINE LIGHT ON WONT ACCEL VERIFY CONCERN GOT CODE P0221 CHECKED FOR BAD WIRES AT D S FRONT SHOCL TOWER NONE FOUND CHECKED THE  
 PEDAL ASSEMBLY CONFIRMED CONCERN, RAN PERFORMANCE SHEET FOUND CODE .PIN POINT TEST AND FOUND ACCELERATOR PEDAL SENSOR NOT RESPONDING A  
 FAULTY ACCELERATOR PEDAL ASSY DIAG REMOVED AND REPLACED ACCELERATOR PEDAL ASSY  
 RUN EEC P0221, PINPOINT TEST, DCL TEST. REPLACED PEDAL ASSEMBLY AND RETESTED.  
 VERIFIED CONCERN NGS TEST KOEO P0221 T.P. VOLTAGE OUT OF RANGE PINPOINT TEST ELECTRICAL DIAG BREAKOUT BOX CK TP CIRCUIT FOR SHORTS TO GROUND PC  
 10388 ACCELERATOR PEDAL 28 WR VERIFY CONCERN AND RUN PERF DIAG TEST. 6005F 6005F1 19. HAD CODES P0221 IN MEMORY. RUN PINPO INT TEST AND LED TO IN  
 TRUCK STOPPED PULLING CHECK AND REPLACE ACCELERATOR PEDAL ASSEMBLY  
 CHECK FOR CODES KOEO P1000 KOEC P0220 KOER PASS RUN PPT FOR AP IVS SWITCHES AND FOUND INTERMITTENT AP SWITCH, REPL ADJ PEDAL ASSY AND RETEST, A  
 PERFORMED EECT TEST P0221 WAS PRESENT CONT. PERFORMED PP TES T FE FOUND IVS SHOWED ON TROUGH TRAVEL.WAS NEG TO REPLACE  
 ROADTEST SELF TEST PINPOINT, NGS, REPLACE APP ASSY, RETEST ROADTEST  
 DIAGNOSED EEC SYSTEM REPLACED AP SENSOR RETESTED  
 DIAGNOSIS,EEC TESTED,PINPOINT TESTED,REMOVED AND REPLACED PEDAL SWITCH,RETESTED  
 ACCELERATOR PEDAL ERRATIC EEC (QUICK TEST) DIAGNOSIS  
 NGS.P0122.KOER TEST.CLOSED THROTTLE.REPLACED A P ASSEMBLY. RECHECK.  
 ADJUSTABLE ACCELERATOR PEDAL 9F836 PERFORMANCE DIAG 1 &.CODE P0221,PERFORMED PIN POINT TEST,RR ADJUSTABLE ACCELERATOT PEDAL, ROAD TEST TO V  
 NEC TO REPLACE PEDAL  
 ACCELERATOR PEDAL UPDATE SEE TECH COMMENTS VERIFY CONCERN PERFORM SELF TEST FOUND CODE P0221 PID DATA MONITOR AND RECO RD DID NOT VERIFY C  
 ACCELERATOR PEDAL ASSY NOT WORKING PROPERLY WDS TST P0221. PINPOINT QC13 PID READS OFF, QC14 VOLT OK, QC15 PID DOES NOT GO ON, QC16 RESISTANCE M  
 HAS NO THROTTLE. RUN PARTIA 14, KOEO P1111. PINPOINT TEST QC13 QC16. RD TEST TO RESET 0221.REPLACE ACCEL PEDAL ASSY, RETEST, RD TEST

OK  
OWS COORECT IVS AND AP PIDS, WIGGLE TESTED HARNESS, NO PROBLEMS FOUND, INTERMITTENT CONCERN, ROAD TESTED AND MONITORED AP PID, FOUND AP PID

SOR CLEAR CODES ROAD TEST AND RETEST SYSTEM PASS

KOER P1000

REPROGRAM PCM RETEST AND ROAD TEST

REPLACED

BP CONN OK REPLACE ACC PEDAL ASSY OK  
BOTTLE FOUND IT TO BE BAD REPLACED AND TESTED WORKS FINE  
CONCERNS FOUND AT THIS TIME .. \* \*\*\*QUALITY CONTROL BY KELLY DAVID \*\*\*\*

R CODES AND VERIFIED REPAIR  
ASSEMBLY AND CLEAR CO DES. TEST DRIVE TO VERIFY REPAIR.

LL PASS ROAD TEST OK.

VERIFY REPAIR OK

COMPLAINT BUT FOUND UPDATE FOR THROTTLE  
MORE THAN 5 OHMS. REPLACE

C S PULLED TWO CODES WASTE GATE CONTROL AND TPS AT STOPS WILL NOT ACCEL WILL JUST SIT THERE FOR UP TO 5 MIN  
CUSTOMER STATES WHEN PRESSING ACCELERATOR ENGINE WOULD REV BUT WOULD NOT MOVE FORWARD.  
CUSTOMER STATES CHECK ENGINE LIGHT ON AND ENGINE HAS NO POWER ON TAKEOFF  
CUST. STATES VEHICLE WILL NOT MOVE ON TAKE OFF, ENGINE RPM'S DONT COME UP, EVERY DAY.  
CUSTOMER STATES INTERMENTLY WHEN ENGINE WARM APPLY THE ACCER LATOR AND GOT NO POWER, THEN WAITED AND THEN RETURN TO NORMA  
C S THAT THE CHECK ENGINE LIGHT IS ON  
REPAIR CK ENGINE LIGHT STAYS ON THROTTLE INOP AT TIMES  
CHECK ENGINE LIGHT IS ON AT TIMES WHEN GAS IS PUSHED NOTHING HAPPENS  
CUSTOMER STATES VEHICLE IS MISSING AT DIFFERENT SPEEDS  
CUSTOMER STATES CHECK ENGINE LIGHT IS ON & FUEL PEDAL INOP AT TIMES  
CHECK VEHICLE WONT ACCELERATE  
CUSTOMER STATES THE CHECK ENGINE LIGHT IS ON AND ENGINE IS MISSING  
CUSTOMER STATES VEHICLE HAS NO THROTTLE RESPONSE INTERMITTANTLY MUST PULL OVER & PUT IN N OR RESTART  
VEH WILL NOT RESPOND WHEN PUT INTO VEH  
CK ENG LITE IS ON ADVISE.....  
C S CHECK ENG. LITE STAYS ON NO EXCELERTION  
E29 CUST STATES CK ENG LIGHT ON  
DIESEL ENG CUST STATES VEH WILL NOT ACCELERATE AT TIMES JUST IDLE SPEED ONLY POSSIBLE PEDAL SW.  
CUSTOMER STATES CHECK ENGINE LIGHT IS ON  
CUST STATES THAT SHE WAS DRIVING ABOUT 30 40 MPH AND SHE HIT THE GAS AND IT WOULD NOT GO LIKE NO R  
CUSTOMER STATES TRANS WENT INTO NEUTRAL AND WOULD NOT MOVE ENGINE REVVED SHE PUT IT INTO LOW AND IT  
CHECK ENGINE LIGHT IS ILLUMINATED. WHEN COAST UP TO A LIGHT AND DONT PUT FOOT ON BRAKE AND  
CHECK ENGINE LIGHT COMES ON & OFF WHILE DRIVING & WOULDNT ACCLSHUT OFF VEHICLE WHILE DRIVING TURN IT BACK ON IT WOULD BE FINE HAPPENED 5X FROM  
CHECK ENGINE LIGHT IS ON, ALSO HAS INTERMENTENT PROBLEM WITH NO RESPONSE FROM GAS PEDAL  
CHECK ENGINE LIGHT ON  
CUST SAYS WHEN PRESSING ON GAS PEDDAL VEH DOES NOT GO, RPM'S DO NOT GO UP  
E29 CUST STATES AMBER CHECK ENGINE LIGHT ON, ALL TIMES, CHECK AND ADVISE  
E29 CHECK ENGINE LIGHT IS ON  
RECHECK TRANS STOPED PULLING, WHILE DRIVING.  
C S CHECK ENGINE LIGHT COMES ON, TRUCK WILL NOT RESPOND WHEN PRESSING ACCELERATOR.  
E29 CUSTOMER SAYS CHECK ENGINE LIGHT COMING ON  
C S MIL LIGHT IS ON,NO REPORTED DRIVABILITY  
VEHICLE WILL LOOSE POWER WHILE DRIVING ; WILL REGAIN POWER AFTER VEHICLE IS ENGAGED IN NEUTRAL THEN RETURNED TO DRIVE  
CUST SATES THE CHECK ENGINE LIGHT IS ON  
CUST STATES CHECK ENGINE LAMP ON, LACKS POWER  
CUSTOMER STATES CHECK ENGINE LIGHT ON  
P08 CHECK TRANS ON FIRST ACCL STALLS ENG REVS BUT NO ENGA UGEMENT ADVISE FOR REPAIRS.  
DIESEL CK ENGINE LAMP ON  
C S WHEN ACCEL VEHICLE DOES NOT SEEM TO WANT TO GO RPM'S NO T GOING  
CUST STATES CK ENG LITE ON AT TIMES ENG DOES NOT RESPOND TO THROTTLE PEDAL  
CUST. STATES HAS NO THROTTLE ADVISE W821 4.4



830	USA	152204	E84	USA	*	V44	L1	S11
301	USA	148048		2 USA	*	V41	L1	S11
304	USA	147205		1 USA	*	V44	L1	S11
440	USA	144805		2 USA	*	V48	L1	S11
238	USA	124480		2 USA	*	V41	L1	S11
281	USA	152302	E84	USA	*	V41	L1	S11
702	USA	172208	E84	USA	*	V41	L1	S11
*	USA	152400	E84	USA	*	V44	L1	S11
713	USA	152183		2 USA	*	V41	L1	S11
713	USA	152183	E84	USA	*	V44	L1	S11
478	USA	121515	E84	USA	*	V41	L1	S11
858	USA	171103	E84	USA	*	V41	L1	S11
530	USA	172482	E84	USA	*	V44	L1	S11
210	USA	152143	E84	USA	*	V44	L1	S11
630	USA	141068	E84	USA	*	V44	L1	S11
530	USA	172488		2 USA	*	V44	L1	S11
210	USA	152058		2 USA	*	V44	L1	S11
954	USA	124010	E84	USA	*	V41	L1	S11
210	USA	152056	E84	USA	*	V44	L1	S11
303	USA	158009	E84	USA	*	V40	L1	S11
303	USA	158009		1 USA	*	V48	L1	S11
588	USA	148048	E84	USA	*	V44	L1	S11
847	USA	141081	E84	USA	*	V83	L1	S09
817	USA	152462	E84	USA	*	V44	L1	S11
937	USA	123282	E84	USA	*	V44	L1	S11
775	USA	171043		2 USA	*	V41	L1	S11
815	USA	152302	E84	USA	*	V44	L1	S11
858	USA	152063		2 USA	*	V44	L1	S11
502	USA	147231	E84	USA	*	V48	L1	S11
802	USA	171432		2 USA	*	V44	L1	S11
859	USA	147301	E84	USA	*	V44	L1	S11
978	USA	111869	E84	USA	*	V44	L1	S11
703	USA	127485	E84	USA	*	V41	L1	S11
301	USA	127483	E84	USA	*	V41	L1	S11
410	USA	127418	E84	USA	*	V44	L1	S11
883	USA	124408	E84	USA	*	V44	L1	S11
512	USA	152732	E84	USA	*	V48	L1	S11
569	USA	172432	E84	USA	*	V44	L1	S11
631	USA	113103	E84	USA	*	V41	L1	S11
704	USA	124900	E84	USA	*	V44	L1	S11
251	USA	124017	E72	USA	*	V41	L1	S11

2002	1FMSU43F02EA77800	175.63	T/L1	T/F	T/WD	T/BD	T/E	T/DS	T/D8	A1	10-Oct-01	10-Feb-02
2002	1FMSU43F02EA77863	207.58	T/L1	T/F	T/WD	T/BD	T/E	T/DS	T/D8	A1	27-Oct-01	10-Nov-01
2002	1FMSU43F02EA53348	181.14	T/L1	T/F	T/WD	T/BD	T/E	T/DS	T/D8	A1	10-Sep-01	27-Oct-01
2002	1FMSU43F02EA41845	63.88	T/L1	T/F	T/WD	T/BD	T/E	T/DS	T/D8	A1	17-Aug-01	24-Nov-01
2002	1FMSU41FX2EB79057	73.07	T/L1	T/F	T/WD	T/BD	T/E	T/DS	T/D8	A1	14-Jan-02	28-Feb-02
2002	1FMSU41FX2EB78541	144	T/L1	T/F	T/WD	T/BD	T/E	T/DS	T/D8	A1	16-Jan-02	12-Feb-02
2002	1FMSU41FX2EB88504	148.75	T/L1	T/F	T/WD	T/BD	T/E	T/DS	T/D8	A1	8-Jan-02	9-Mar-02
2002	1FMSU41FX2EB52456	53.74	T/L1	T/F	T/WD	T/BD	T/E	T/DS	T/D8	A1	19-Dec-01	17-Jan-02
2002	1FMSU41F82EC84978	105.72	T/L1	T/F	T/WD	T/BD	T/E	T/DS	T/D8	A1	10-Apr-02	2-Aug-02
2002	1FMSU41F82EB97453	122.12	T/L1	T/F	T/WD	T/BD	T/E	T/DS	T/D8	A1	7-Feb-02	26-Jun-02
2002	1FMSU41F82EB86414	264.43	T/L1	T/F	T/WD	T/BD	T/E	T/DS	T/D8	A1	10-Jan-02	11-Feb-02
2002	1FMSU41F82EB57759	101.92	T/L1	T/F	T/WD	T/BD	T/E	T/DS	T/D8	A1	18-Dec-01	12-Apr-02
2002	1FMSU41F82EB52558	123.98	T/L1	T/F	T/WD	T/BD	T/E	T/DS	T/D8	A1	21-Dec-01	24-May-02
2002	1FMSU41F82EB07982	88.82	T/L1	T/F	T/WD	T/BD	T/E	T/DS	T/D8	A1	2-Nov-01	22-Feb-02
2002	1FMSU41F82EA97875	280.2	T/L1	T/F	T/WD	T/BD	T/E	T/DS	T/D8	A1	17-Oct-01	28-Oct-01
2002	1FMSU41F82EA15038	265.54	T/L1	T/F	T/WD	T/BD	T/E	T/DS	T/D8	A1	27-Jul-01	31-Dec-01
2002	1FMSU41F82EB78375	202.13	T/L1	T/F	T/WD	T/BD	T/E	T/DS	T/D8	A1	20-Dec-01	4-Jan-02
2002	1FMSU41F82EB38849	45.11	T/L1	T/F	T/WD	T/BD	T/E	T/DS	T/D8	A1	20-Nov-01	7-Dec-01
2002	1FMSU41F82EB25031	313.5	T/L1	T/F	T/WD	T/BD	T/E	T/DS	T/D8	A1	10-Nov-01	5-Dec-01
2002	1FMSU41F82EB18785	123.3	T/L1	T/F	T/WD	T/BD	T/E	T/DS	T/D8	A1	2-Nov-01	30-Jul-02
2002	1FMSU41F72EC06134	0	T/L1	T/F	T/WD	T/BD	T/E	T/DS	T/D8	A1	22-Jan-02	31-Jan-02
2002	1FMSU41F72EB79084	108.8	T/L1	T/F	T/WD	T/BD	T/E	T/DS	T/D8	A1	15-Jan-02	22-Feb-02
2002	1FMSU41F72EB79843	158	T/L1	T/F	T/WD	T/BD	T/E	T/DS	T/D8	A1	14-Jan-02	6-Apr-02
2002	1FMSU41F72EB78582	98.4	T/L1	T/F	T/WD	T/BD	T/E	T/DS	T/D8	A1	16-Jan-02	5-Feb-02
2002	1FMSU41F72EB78500	58.23	T/L1	T/F	T/WD	T/BD	T/E	T/DS	T/D8	A1	10-Jan-02	23-Jan-02
2002	1FMSU41F72EB68380	81.56	T/L1	T/F	T/WD	T/BD	T/E	T/DS	T/D8	A1	9-Jan-02	28-Mar-02
2002	1FMSU41F72EB68251	273.79	T/L1	T/F	T/WD	T/BD	T/E	T/DS	T/D8	A1	9-Jan-02	1-Feb-02
2002	1FMSU41F72EB48503	185.47	T/L1	T/F	T/WD	T/BD	T/E	T/DS	T/D8	A1	17-Dec-01	15-Apr-02
2002	1FMSU41F72EA97805	77	T/L1	T/F	T/WD	T/BD	T/E	T/DS	T/D8	A1	22-Oct-01	20-Apr-02
2002	1FMSU41F72EA88075	82.33	T/L1	T/F	T/WD	T/BD	T/E	T/DS	T/D8	A1	10-Oct-01	7-Dec-01
2002	1FMSU41F72EA53724	135.47	T/L1	T/F	T/WD	T/BD	T/E	T/DS	T/D8	A1	13-Sep-01	17-Oct-01
2002	1FMSU41F72EA00263	0	T/L1	T/F	T/WD	T/BD	T/E	T/DS	T/D8	A1	19-Jun-01	1-Apr-02
2002	1FMSU41F82EC24382	226.71	T/L1	T/F	T/WD	T/BD	T/E	T/DS	T/D8	A1	19-Feb-02	11-Jun-02
2002	1FMSU41F82EB88189	233.24	T/L1	T/F	T/WD	T/BD	T/E	T/DS	T/D8	A1	25-Jan-02	11-Mar-02
2002	1FMSU41F82EB78973	102.62	T/L1	T/F	T/WD	T/BD	T/E	T/DS	T/D8	A1	15-Jan-02	26-Jul-02
2002	1FMSU41F82EB78522	65.62	T/L1	T/F	T/WD	T/BD	T/E	T/DS	T/D8	A1	14-Jan-02	28-Feb-02
2002	1FMSU41F82EB78488	348.28	T/L1	T/F	T/WD	T/BD	T/E	T/DS	T/D8	A1	4-Jan-02	1-Apr-02
2002	1FMSU41F82EB78410	283.08	T/L1	T/F	T/WD	T/BD	T/E	T/DS	T/D8	A1	21-Dec-01	11-Jan-02
2002	1FMSU41F82EB68084	55.8	T/L1	T/F	T/WD	T/BD	T/E	T/DS	T/D8	A1	23-Dec-01	19-Jan-02
2002	1FMSU41F82EA87422	82.24	T/L1	T/F	T/WD	T/BD	T/E	T/DS	T/D8	A1	22-Sep-01	15-Jan-02
2002	1FMSU41F52ED37255	48.89	T/L1	T/F	T/WD	T/BD	T/E	T/DS	T/D8	A1	30-May-02	29-Aug-02

CAPISTRANO FORD	24890901	2407000	5T01	2C3Z	9F836	DE	D36	42	18-Dec-02	11
BATTLEFIELD FORD	237470A	3883184	5T01	2C3Z	9F836	DA	P59	42	18-Sep-02	11
TOMS FORD, INC.	231336A	2841600	5T01	2C3Z	9F836	DA	D42	42	7-Sep-02	11
HOLMES TUTTLE FORD	50888601	2823800	5T01	2C3Z	9F836	DA	E29	28	26-Nov-02	13
EL CAJON FORD	1302451	5788888	5T01	2C3Z	9F836	DA	E29	28	19-Sep-02	7
COURTESY FORD INC	6862851	3384783	5T01	2C3Z	9F836	DA	D36	42	12-Sep-02	8
DON CHALMERS FORD	7880751	8972500	5T01	2C3Z	9F836	DA	D42	42	31-Aug-02	6
SOUTHWEST FORD INC	21284001	5885700	5T01	2C3Z	9F836	DE	D36	42	8-Jan-03	12
PIONEER FORD SALES	28538301	2571833	5T01	2C3Z	9F836	DE	G29	42	13-Dec-02	5
PHIL LONG FORD, LLC	60458401	6336661	5T01	2C3Z	9F836	DA	E29	42	4-Nov-02	5
TRUCK PARTS AND EQUIPMENT CO	1473701	6571500	5T01	2C3Z	9F836	DE	D21	28	23-Nov-02	10
FRIENDLY FORD, INC.	072021A	2438000	5T01	2C3Z	9F836	DE	D42	42	22-Jan-03	10
TEAM FORD	7704851	3865100	5T01	2C3Z	9F836	DA	D36	42	6-Nov-02	6
SUPERIOR FORD L-M INC	3111451	9350665	5T01	2C3Z	9F836	DA	D42	56	16-Jul-02	5
JEFF SCHRIER FORD, INC.	314904A	8888000	5T01	2C3Z	9F836	DA	E29	42	8-Jul-02	9
GALPIN FORD	6564821	7873800	5T01	2C3Z	9F836	DA	D50	42	7-Aug-02	8
SMITH FORD, INC.	1633201	5423551	5T01	2C3Z	9F836	DE	D42	42	12-Dec-02	12
ARLEN KRANTZ FORD	58714301	2452177	5T01	2C3Z	9F836	DE	E29	42	23-Dec-02	13
FRIENDLY FORD	25507801	2858000	5T01	2C3Z	9F836	DA	D41	42	10-Jul-02	8
STEVENS FORD INC	319410A	8788484	5T01	2C3Z	9F836	DE	G29	28	13-Nov-02	4
TALLAHASSEE FORD	5585101	8771171	5T01	2C3Z	9F836	DA	H20	42	1-Feb-02	1
DREW FORD	8118951	4847777	5T01	2C3Z	9F836	DA	E29	42	22-Oct-02	9
KORUM FORD INC	38813101	8528270	5T01	2C3Z	9F836	DA	E29	28	18-Sep-02	6
FOLSOM LAKE FORD INC	36828603	3532000	5T01	2C3Z	9F836	DE	E29	42	2-Dec-02	11
COLONIAL FD TRKS TIDEWATER INC	085858A	4858285	5T01	2C3Z	9F836	DA	D50	42	15-Aug-02	7
CAL WORTHINGTON FORD	19438901	2765300	5T01	2C3Z	9F836	DA	D36	28	14-Aug-02	5
BOB TURNER'S FORD COUNTRY	28552301	7868600	5T01	2C3Z	9F836	DA	D36	41	6-Sep-02	8
WILSON-CORNELIUS FORD	2518551	8432511	5T01	2C3Z	9F836	DA	D50	7	9-Aug-02	4
BUD CROSS FORD, INC.	2258001	5874821	5T01	2C3Z	9F836	DA	E29	42	19-Nov-02	7
FORT MILL FORD	044814A	5475454	5T01	2C3Z	9F836	DE	D36	28	17-Jan-03	14
CITRUS FORD	39847004	3900930	5T01	2C3Z	9F836	DA	D50	7	9-Apr-02	8
NICHOLS FORD	22571011	5353673	6T01	2C3Z	9F836	DA	H20	39	5-Apr-02	1
ANTELOPE VALLEY FORD	2088151	8483588	5T01	2C3Z	9F836	DE	E29	42	10-Feb-03	9
CAPITAL FORD-MERCURY	131189A	8825353	5T01	2C3Z	9F836	DA	D50	42	18-Dec-02	10
RICHARDSON FORD SALES, INC.	7002501	2820000	5T01	2C3Z	9F836	DE	D41	42	5-Feb-03	7
FORTUNA MOTORS INC	5567001	7258821	5T01	2C3Z	9F836	DA	D50	42	4-Dec-02	10
VANCOUVER FORD INC	398365A	6848501	5T01	2C3Z	9F836	DA	D36	42	8-Aug-02	5
FIVE STAR FORD	20634801	8463800	5T01	2C3Z	9F836	DE	D42	42	30-Dec-02	12
IPSWICH FORD INC	072438A	3562918	5T01	2C3Z	9F836	DE	D42	42	15-Nov-02	11
DORSCH FORD	248588A	4893000	6T01	2C3Z	9F836	DE	D11	42	3-Dec-02	11
DON SANDERSON FORD, INC.	84875201 *		5T01	2C3Z	9F836	DE	D36	42	7-Feb-03	6

4039049	18279	49	224.83	2.3	712 *	NA	CA	31801
2734489	12443	49	258.58	2.6	87 *	NA	VA	31801
2588889	39052	63.42	358.58	2.3	20839 *	NA	NJ	31801
3620789	14779	49	112.66	0.9	20397 *	NA	AZ	31801
2706469	16745	49	122.07	1	5458 *	NA	CA	31801
2635128	8427	49	193	2	8743 *	NA	NC	31801
2473201	4305	49	195.75	2	1487 *	NA	NM	31801
4080989	18055	49	102.74	0.8	2446 *	NA	TX	31801
3829381	8476	49	154.72	1.5	20400 *	NA	AZ	31801
3287177	8006	49	171.12	1.7	3140 *	NA	CO	31801
3888015	18157	49	813.43	3.7	8562 *	NA	NV	31801
4408137	14117	53.23	155.15	1.4	2882 *	NA	MI	31801
3348280	14426	49	200.98	1.7	3915 *	NA	NV	31801
2038732	7457	49	115.02	1.1	427 *	NA	TX	31801
1871843	34814	49.01	328.21	4.2	7180 *	NA	NE	31801
2244879	8308	49	314.58	3.4	8538 *	NA	CA	31801
3848958	15888	84.04	280.17	4	20391 *	NA	NM	31801
4258419	26590	49	84.11	1.1	8483 *	NA	MN	31801
2028322	12385	49	382.5	3.3	3921 *	NA	CA	31801
3484487	7223	49	172.3	1.5	3874 *	NA	CT	31801
841125	8	0	0	0	4044 *	NA	FL	31801
3385188	12229	49	157.8	1.5	5488 *	NA	CA	31801
2965857	8783	49	205	2	8851 *	NA	WA	31801
4215167	18781	49	148.4	1.1	7727 *	NA	CA	31801
2412788	10970	49	105.23	0.8	2573 *	NA	VA	31801
2832253	11725	49	130.58	1	8819 *	NA	AK	31801
2840719	11913	49	322.39	3.7	20351 *	NA	NM	31801
2584838	8248	49	214.47	1.8	7914 *	NA	CA	31801
3455454	13205	49	128	1.4	4800 *	NA	TX	31801
4377959	29838	49	195.33	1	1015 *	NA	SC	31801
1130721	17213	69.69	205.16	1.9	5513 *	NA	CA	31801
1173156	892	0	0	0	2511 *	NA	TX	31801
4542519	7578	49	278.71	3.3	5428 *	NA	CA	31801
3835188	18827	49	282.24	3.4	7892 *	NA	NV	31801
4548948	10832	49	151.82	1.4	20307 *	NA	NM	31801
3805993	21174	49	114.82	1	7784 *	NA	CA	31801
2198822	9881	49	387.28	4.5	8547 *	NA	WA	31801
4018838	21818	49	352.08	4	20411 *	NA	AZ	31801
3480189	11241	49	104.8	0.9	8952 *	NA	MA	31801
3884242	28252	49	131.24	1.2	6380 *	NA	WI	31801
4514171	18150	49	98.89	0.7	20329 *	NA	AZ	31801

VERIFIED THROTTLE SWITCH B CIRCUIT PERFORMANCE OK ALL FOZES KEY ON ENGINE OFF ACCESS AP AND IVS FULLY DEPRESS CELL REPLACE ACCELERATOR PEDAL  
 DIAG TRANS PINPOINT TEST REPLACE PEDAL ASSY  
 39052 CHECK OVER ROAD TEST TRUCK ONLY IDLES WILL NOT ACCELERATE PERFORM DIESEL ENGINE DIAGNOSIS HOOK UP NGS AND EEC TEST AND CHECK PIDS DIAGN  
 9F836 NO RESPONSE AT .53 VOLTS CC 28 VERIFIED CUSTOMER CONCERN, CHECK ENGINE LITE IS ON. INSTALL ED NGS AND RETRIEVED CODE P0122. TP CHECK FAILURE  
 DIAGNOSE EEC, CODE P0221, PINPOINT TEST. NECESSARY TO MONITOR AP, IVVS, PIDS. FOUND IVS SWITCH OPEN, NECESSARY TO REPLACE PEDAL ASSEMBLY  
 DIAG CUST CONCERN OF VEHICLE WILL NOT ACCEL NGS TEST P0122 PIDMONITORAT 86V PERFORM PINPOINT TEST CALLED HOTLINE INSP WIRING HARNESS REPL PED  
 PERFORM DIAG PER SYMPTOM CHART 8. RUN KOEO PASS, CONT P0221. RUN PP TESTS QC 13 AND 14. INCONCLUSIVE. INSTALL WDS AND RUN PID MONITOT DISPLAY TEST  
 VERIFY SERVICE ENGINE LIGHT ON. CONNECT NGS, KOEO ON DEMAND PASS. KOER, PASS. CONTINUOUS, P0221. PERFORM PINPOINT TEST REPLACED ACCELERATOR P  
 KOEC P0221, KOEO PASS, KOER PASS. DCL DISPLAY, ROAD TEST WITH NGS. PINPOINT TESTS FOUND INTERMITTENT OPEN IN PEDAL ASSY. NEC TO REPLACE ADJ PEDAL. R  
 RAN EEC TEST CODE P0221 PID MONITOR RECORD PINPOINT TEST MT TIME TO REPLACE ACCELERATOR PEDAL & SENSOR ASSEMBLY RETEST PASSED TEST DROVE NO  
 PERF DCEO AN DKOER TESTS. CODE P0221. PERF PEDAL TEST, FAILED. INSTALLED NEW  
 EEC TEST PERFORMANCE DIAG WATER IN FUEL CONDITION CLEAN OUT WATER SERPATION PP TEST FOR P0221 WIRING OK REPLACE PEDAL ASSY CLEAR CODE KOER  
 ACCEL PEDAL ASSEMBLY EEC (QUICK TEST) DIAGNOSIS  
 VEHICLE HARD TO PULL NO POWER EEC (QUICK TEST) DIAGNOSIS  
 34618 ACCELERATOR PEDAL ASSY 6005F, F1, 2, 8 14, 16 19, 1X1, 0F836 PERFORMANCE DIAG. CODE 0221, PINPOINT TEST, FOUND FAULTY ACCELERATOR PEDAL ASSY. R&R P  
 CC298 REPLACED ACCELERATOR PEDAL  
 RUN PERFORMANCE DIAGNOSIS, FOUND NO CODES STORED BUT FOUND TPs NOT RESPONDING PROPERLY. REPLACED FUEL PEDAL. NO OTHER PROBLEM FOUND  
 DIAGNOSIS TEST, REPLACE GAS PEDAL ASSY, FINAL QUICK TEST AFTER REPAIR  
 1 M TIME FOR EXTRA DIAG TIME AND REPAIR TIME TECH INSTALLED NEW THROTTLE PEDDLE ASSY RETEST ALL OK AT THIS TIME ROAD TEST 5MI ..  
 INSTALLED NGS PERFORM SELF TESTS P0221 PERFORM PINPOINT TEST FOUND DEFECTIVE IVS ORDERED PEDAL ASSEMBLY. PERFORMED PID DATA FOUND LOW VOLT  
 IMPROPER OPERATION 8G804 CC42 DIAG AND PINPOINT TEST. FOUND MOTOR ON PEDAL TO BE INOP. REPLACED MOTOR AND RETESTED.  
 VERIFY ENGINE WILL ONLY IDLE REFER TO SYMPTOM CHART INDEX PIN POINT TEST AD1 INSPECT PEDAL FOR DAMAGE GO TO PIN POINT TEST FE1 KOEO P0221 MONITOR  
 VERIFIED CONCERN, VEHICLE DOES NOT MOVE WHEN PUSHING ON THROTTLE AND CHECK ENGINE LIGHT IS ON, RETRIEVED CODE P0220  
 CHECK ENG. LIGHT ON, RAN WDS KOEO PASSED. CONT CODE P0221 IDLE VALIDATION CONCERN. RAN KOER PASSED. RAN PID MONITOR TEST 1  
 ROAD TEST NO DRIVEABILITY PROBLEMS, CHECKED ENG LIGHT IS ON, RAN KOEC REC V CODE FOR TP SENSOR MALFUNCTION, RAN PINPOINT TEST QC13, 14, 15, MONITO  
 TESTED SYSTEM AND VERIFIED CONCERN REPLACED ACCEL PEDAL ASSY. ROAD TESTED OK  
 PERFORMANCE DIAG TESTS KOEO CODE P 0221 . THROTTLE PEDAL, HARD FAULT. REPLACE THROTTLE AND CLEAR CODE. KOER TESTS CYLINDER , CONTRIBUTION TEST  
 THROTTLE POSITION CODE INSTALLED ACCELERATOR PEDAL ASSEMBLY  
 CONFIRMED CUSTOMER CONCERN PERFORMED WDS AND PIN POINT DIAG RETRIEVED CODE KOEC P0221 PIN POINT TESTED THE PROBLEM TO THE IDLE VALIDATION SW  
 29338 42 RUN ENGINE PERFORMANCE 1 7 PIN POINT TEST REPLACE ACCELL PEDAL ASSY RETEST  
 ... EEC TEST AND DIAGNOSIS RETRIEVED DTC P0221 PINPOINT TEST AND DIAGNOSIS. REPLACED PEDAL ASSEMBLY CLEARED DTC  
 INSTALL ADJUSTABLE PEDAL ASSEMBLY AND SWITCH  
 TP SENSOR OPEN ENGINE PERFORMANCE DIAGNOSTICS 7.3L DI TURBO ENGINE DIAG REPLACED TP SENSOR  
 16830 PERFORMANCE CONCERNS CC 42 ACCEL PEDAL I PERFORMED ROAD TEST AND I VERIFIED CUST CONCERN I RAN THRU PERFORMANCE SHEET STEPS 1 THRU 14 I  
 1 PERFORMANCE TESTS 1 8, MONITOR PID DATA ON IVS AND TP, REPLACE PEDAL ASSEMBLY, RETEST.  
 PEDAL ASSY. VERIFIED CUSTOMER CONCERN OF CEL ON. RAN NGS TEST P0221. PERFORMED PINPOINT TEST QC 13 STEP QC16 FOUND HIGH  
 0981 WARR INSTALLED SOP ACCELERATOR PEDAL. RETEST. ENGINE RUNS GOOD. NO CODES. DIAG PERFORMED ON RO 398040 WITH 3.5 HRS DIAG.  
 NO LIGHT ON, RUN DIESEL DAIG TEST, ALL OK, ROAD TEST STOP AT LIGHT, TAKE OFF NO POWER, CHECK ENGINE LIGHT CAME ON, RERUN RUN DIESEL DIAG TEST, T P SE  
 EEC TEST PULL CODES, PINPOINY TEST, REPLACE ACCELERATOR PEDAL ASSEMBLY, CLEARED CODES AND RETEST OK  
 28262 CHECKED ENGINE WILL ONLY IDLE. DID KOEO GOT CODE P0122 NEEDS ACCELPRATOR PEDAL. REPLACED PEDAL CC 42 PART NO. 9F836  
 RUN PERFORMANCE TEST, KOEO PASS, CONTINUOUS P0221, REPLACE ADJUSTABLE ACCLERATOR PEDAL ASSEMBLY, CLEAR CODE AND RETEST

L SAVOR ASSEMBLY CLEAR CODE SERV

OK FOUND IBS IN ACCELERATOR PEDAL ASSEMBLY OPEN FOUND POWER AND SIGNAL RETURN TO PCM OK RR ADJUSTABLE PEDAL ASSEMBLY AND RR ACCELERATOR PEDAL MONITOR

NLA

TEST (4305 4307). FOUND ETC VOLTAGE FELL BELOW 0.38VDC AT IDLE IDLE ONLY OPERATION. PROVE OUT WIRING. REPLACE ACCELERATOR PEDAL ASSEMBLY. NEW IDLE PEDAL.

ROAD TEST OK RETEST P1000.

LIGHT ACCELERATES NORMALLY

TEST PASS POST TEST DRIVE OK

PEDAL ASSY, RETEST. DIAG. SHEET ATTACHED TO HARD COPY.

REPLACE RR PEDAL ASSY.

NO OP REPLACE ACCEL PEDAL W AUTO PEDAL

TESTED ALL THE WAY TO BOTTOM ON ACCEL HITS BASE. R&R ACCELERATOR PEDAL, CLEARED CODES AND ROAD TEST, RAN FINE, NO CHECK ENGINE LIGHT ON, RECHECK

ALL SYSTEMS PASS AND ROAD TEST.

OPERATION

PERFORM NGS PID DATA MONITOR AND CHECK WIRE CIRCUITS I FOUND THE ETC SENSOR OUT OF SPECS I REPLACED THE ACCEL PEDAL ASSY CLEAR CODES R

PEDAL ASSY. CLEAR CODES RETEST. ROAD TEST

WHEN TRYING TO ACCELERATE FROM A DEAD STOP THE VEHICLE WILL NOT ACCELERATE AND RPMS DONT RAISE VEHICLE JUST IDLES  
VEHICLE WILL NOT MOVE WHEN PUT INTO GEAR OR JUMPS OUT OF GEAR WHILE DRIVING  
CUST STATES VEH WILL NOT GO ONLY IDLES (IF YOU SHUT OFF AND RESTART ITS OK)  
BASE(E29) CUSTOMER STATES CHECK ENGINE LIGHT CAME ON 2 WEEKS AGO AND  
CUST STATES CHECK ENGINE LIGHT IS ON AND AT TIMES WHEN ACCELERATING NO RESPONSE  
VEHICLE WILL NOT ACCEL  
ACCEL PEDAL STICKS AT TIMES, JIM GORE TO CHECK  
E29 CUST REPORTS SES LIGHT STAYS ON  
CK ENG LIGHT AND WANTS TO DIE WHEN YOU PRESS ON THE ACCEL INTERMIT  
CUSTOMER STATES CHECK ENGINE LIGHT IS ON AND THE VEHICLE DOES NOT REACT WHEN AFTER TAKING THIER  
TRUCK WILL DIE WHEN IDLING  
CUST STATES WHEN WARMED UP AT A STOP AND APPLYING GAS PEDAL GOES TO FLOOR AND NO EXCELL OR ENGINE RPMS  
CUST STATES VEH WILL NOT ACCEL ENG STAYS AT AN IDLE PEDAL TO THE FLOOR WAS DUPL ON DRIVE  
LACK OF POWER ON TAKE OFFS  
CHECK ENGINE LIGHT ON WAS HARD TO START ON INITIAL A.M START. CUSTOMER THAT WAS RENTING VEHICLE SAID THEY CHECKED TRANS. FLUID AND IT WAS LOW  
D60 CUSTOMER STATES THAT VEHICLE ACCELERATOR DOES NOT RESPOND PROPERLY, NO POWER  
ENGINE LOSES POWER AT TIMES  
CHECK ENGINE LIGHT COMES ON  
CUST STATES WHILE DRIVING ON THE FREEWAY THE CAR HAD NO ACC CUST WAS PUSHING ON THE GAS BUT WILL NOT GO BUT THE  
C S THE CHECK ENGINE LIGHT IS ON  
CS ADJUSTER FOOT PEDAL INOP H20  
SERVICE ENGINE SOON LT. IS ON, WHEN ACCELERATING FROM A STOP THERE IS NO POWER 3 38  
CUSTOMER STATES CHECK ENGINE LIGHT IS ON AND VEHICLE WILL NOT MOVE IN GEAR  
DIESEL. C S CHECK ENGINE LIGHT COMES ON, ENGINE WILL IDLE BUT NOT RESPOND REV WHEN PUSH THROTTLE  
ENGINE WILL NOT ACCELERATE AT TIMES UNTIL BRAKE PEDAL IS PUSHED  
CUST STATES STILL HAVING TROUBLE WITH ACCELERATION  
CUSTOMER REPORTS WONT RESPOND TO THROTTLE  
CUSTOMER STATES LOSS OF POWER WILL NOT ACCELERATE  
CUSTOMER STATES THE CHECK ENGINE LIGHT IS ON AND HAS STALLED OUT  
CUSTOMER STATES INTERMITTENTLY ENGINE DOES NOT RESPOND TO THROTTLE INPUTS  
ENGINE LIGHT ON DOES NOT ACCEL CORRECTLY, LOOSES POWER  
CUSTOMER STATES ADJUSTABLE PEDALS ARE NOT INSTALLED.  
CUSTOMER STATES CHECK ENGINE LIGHT IS ON ADVISE VEHICLE SLOW AT TAKE OFF SINCE LIGHT TURNED ON  
CUST STATES THAT VEH WILL IDLE ONLY  
AT TIMES AT HIGHWAY SPEEDS LET OFF GAS AND COAST, THEN GIVE GAS NOTHING HAPPENS MUST DO SEVERAL TIMES THEN TAKES OFF A  
CUSTOMER STATES THE THROTTLE PEDAL HAS NO RESPONSE. CEL CAME ON WHEN THROTTLE DID NOT RESPONED.  
C S THAT OCCASIONALLY THE VEHICLE WILL NOT GO WHEN YOU STEP ON THE GAS PEDAL SOP ACCELERATOR CABLE ASSY  
C S INTERMITTENT LACK OF POWER WONT ACCELERATE THEN SUDDENLY CATCHES AND GOES CHECK ENGINE LIGHT ON  
CEL IS ON, ENGINE DOES NOT RESPOND TO GAS PEDAL  
THROTTLE PEDAL INOP  
CUST STATES AT TIMES THE VEHICLE WILL NOT RESPOND TO ACCEL, JUST DROPS TO IDLE, CK, AND ADVISE CUSTOMER IS IS WAITING

949	USA	171098	EB4	USA	*	V41	L1	S11	
703	USA	127049	EB4	USA	*	V48	L1	S11	
732	USA	113473	E72	USA	*	V41	L1	S11	
520	USA	171204	EB4	USA	*	V44	L1	S11	
619	USA	171080	EB4	USA	*	V44	L1	S11	
252	USA	127054		2 USA	*	V41	L1	S11	
505	USA	156302		1 USA	*	V41	L1	S11	
817	USA	152408	EB4	USA	*	V41	L1	S11	
602	USA	171173		2 USA	*	V83	L1	S09	
719	USA	158200		1 USA	*	V44	L1	S11	
702	USA	172423	EB4	USA	*	V42	L1	S11	
734	USA	148434	EB4	USA	*	V41	L1	S11	
702	USA	171167	EB4	USA	*	V41	L1	S11	
903	USA	152442		2 USA	*	V41	L1	S11	
402	USA	153024	EB4	USA	*	V44	L1	S11	
818	USA	171040		2 USA	*	V44	L1	S11	
505	USA	158481	EB4	USA	*	V41	L1	S11	
320	USA	158479	EB4	USA	*	V44	L1	S11	
408	USA	172039	EB4	USA	*	V41	L1	S11	
203	USA	118212		1 USA	*	V83	L1	S09	
850	USA	183000		2 USA	*	V21	L1	S10	
619	USA	171080	EB4	USA	*	V44	L1	S11	
208	USA	174205		2 USA	*	V44	L1	S11	
918	USA	172207	EB4	USA	*	V44	L1	S11	
767	USA	127053		2 USA	*	V44	L1	S11	
907	USA	171167		2 USA	*	V41	L1	S11	
505	USA	156300		1 USA	*	V41	L1	S11	
707	USA	174415		2 USA	*	V44	L1	S11	
979	USA	152184	EB4	USA	*	V44	L1	S11	
809	USA	121279	EB4	USA	*	V41	L1	S11	
909	USA	171108	EB4	USA	*	V44	L1	S11	
817	USA	152009	MVC	USA	*	V21	L1	S10	Ⓢ
681	USA	171048		2 USA	*	V44	L1	S11	
775	USA	172625	EB4	USA	*	V44	L1	S11	
505	USA	156301		1 USA	*	V41	L1	S11	
707	USA	172458	EB4	USA	*	V44	L1	S11	
360	USA	174480		1 USA	*	V41	L1	S11	
480	USA	171174	EB4	USA	*	V41	L1	S11	
978	USA	111548		2 USA	*	V41	L1	S11	
920	USA	141543	EB4	USA	*	V40	L1	S11	
*	USA	174201	EB4	USA	*	V41	L1	S11	



2002	1FMSU41F52EB78950	323.4	TL1	T/F	T/W/D	T/B/D	T/E	T/D/S	T/D8	A1	14-Jan-02	8-Apr-02
2002	1FMSU41F52EB78477	244.68	TL1	T/F	T/W/D	T/B/D	T/E	T/D/S	T/D8	A1	6-Jan-02	18-May-02
2002	1FMSU41F52EB86428	104.75	TL1	T/F	T/W/D	T/B/D	T/E	T/D/S	T/D8	A1	4-Jan-02	17-Feb-02
2002	1FMSU41F32EA41844	283.94	TL1	T/F	T/W/D	T/B/D	T/E	T/D/S	T/D8	A1	17-Aug-01	1-Oct-01
2002	1FMSU41F42EB80480	120.8	TL1	T/F	T/W/D	T/B/D	T/E	T/D/S	T/D8	A1	18-Jan-02	5-Feb-02
2002	1FMSU41F42EB86801	44.8	TL1	T/F	T/W/D	T/B/D	T/E	T/D/S	T/D8	A1	10-Jan-02	16-Apr-02
2002	1FMSU41F42EB86801	97.07	TL1	T/F	T/W/D	T/B/D	T/E	T/D/S	T/D8	A1	10-Jan-02	16-Apr-02
2002	1FMSU41F42EB24734	291.49	TL1	T/F	T/W/D	T/B/D	T/E	T/D/S	T/D8	A1	3-Nov-01	21-Dec-01
2002	1FMSU41F42EB24734	308.07	TL1	T/F	T/W/D	T/B/D	T/E	T/D/S	T/D8	A1	3-Nov-01	21-Dec-01
2002	1FMSU41F32ED01889	117.15	TL1	T/F	T/W/D	T/B/D	T/E	T/D/S	T/D8	A1	30-Apr-02	6-Jul-02
2002	1FMSU41F32EC00020	283.08	TL1	T/F	T/W/D	T/B/D	T/E	T/D/S	T/D8	A1	7-Feb-02	10-Jun-02
2002	1FMSU41F32EB88847	35.48	TL1	T/F	T/W/D	T/B/D	T/E	T/D/S	T/D8	A1	22-Jan-02	30-Jan-02
2002	1FMSU41F32EB78803	98.5	TL1	T/F	T/W/D	T/B/D	T/E	T/D/S	T/D8	A1	17-Jan-02	25-Apr-02
2002	1FMSU41F32EB70889	48.54	TL1	T/F	T/W/D	T/B/D	T/E	T/D/S	T/D8	A1	10-Jan-02	2-Feb-02
2002	1FMSU41F32EB86839	59.51	TL1	T/F	T/W/D	T/B/D	T/E	T/D/S	T/D8	A1	6-Jan-02	13-Feb-02
2002	1FMSU41F32EB82558	102.09	TL1	T/F	T/W/D	T/B/D	T/E	T/D/S	T/D8	A1	21-Dec-01	9-Mar-02
2002	1FMSU41F32EB25082	145.67	TL1	T/F	T/W/D	T/B/D	T/E	T/D/S	T/D8	A1	15-Nov-01	14-Jan-02
2002	1FMSU41F32EB18887	138.45	TL1	T/F	T/W/D	T/B/D	T/E	T/D/S	T/D8	A1	14-Nov-01	18-Dec-01
2002	1FMSU41F32EB08718	49.87	TL1	T/F	T/W/D	T/B/D	T/E	T/D/S	T/D8	A1	28-Oct-01	28-Dec-01
2002	1FMSU41F32EB07973	125.8	TL1	T/F	T/W/D	T/B/D	T/E	T/D/S	T/D8	A1	28-Oct-01	10-Jan-02
2002	1FMSU41F32EB07813	68.65	TL1	T/F	T/W/D	T/B/D	T/E	T/D/S	T/D8	A1	31-Oct-01	17-Jan-02
2002	1FMSU41F32EA52747	116.87	TL1	T/F	T/W/D	T/B/D	T/E	T/D/S	T/D8	A1	10-Sep-01	19-Oct-01
2002	1FMSU41F22EB88304	58.5	TL1	T/F	T/W/D	T/B/D	T/E	T/D/S	T/D8	A1	6-Jan-02	2-May-02
2002	1FMSU41F22EA87388	130.52	TL1	T/F	T/W/D	T/B/D	T/E	T/D/S	T/D8	A1	22-Sep-01	2-Feb-02
2002	1FMSU41F12EB70888	10.3	TL1	T/F	T/W/D	T/B/D	T/E	T/D/S	T/D8	A1	21-Dec-01	23-Mar-02
2002	1FMSU41F12EB57948	108.44	TL1	T/F	T/W/D	T/B/D	T/E	T/D/S	T/D8	A1	21-Dec-01	16-Feb-02
2002	1FMSU41F12EA85868	186.5	TL1	T/F	T/W/D	T/B/D	T/E	T/D/S	T/D8	A1	8-Oct-01	5-Nov-01
2002	1FMSU41F02EC14188	98.17	TL1	T/F	T/W/D	T/B/D	T/E	T/D/S	T/D8	A1	12-Feb-02	28-Feb-02
2002	1FMSU41F02EB86480	120.53	TL1	T/F	T/W/D	T/B/D	T/E	T/D/S	T/D8	A1	8-Jan-02	17-Jan-02
2002	1FMSU41F02EB85782	60.27	TL1	T/F	T/W/D	T/B/D	T/E	T/D/S	T/D8	A1	2-Jan-02	31-Jan-02
2002	1FMSU41F02EB49082	130.28	TL1	T/F	T/W/D	T/B/D	T/E	T/D/S	T/D8	A1	18-Dec-01	2-Jan-02
2002	1FMSU41F02EB24830	120.49	TL1	T/F	T/W/D	T/B/D	T/E	T/D/S	T/D8	A1	3-Nov-01	28-Dec-01
2002	1FMNU42FX2ED37408	148.7	TL1	T/F	T/W/D	T/B/D	T/B	T/D/S	T/D8	A1	28-May-02	24-Jul-02
2002	1FMNU42FX2ED08331	84.41	TL1	T/F	T/W/D	T/B/D	T/B	T/D/S	T/D8	A1	7-May-02	8-Jul-02
2002	1FMNU42FX2ED08250	283.94	TL1	T/F	T/W/D	T/B/D	T/B	T/D/S	T/D8	A1	6-May-02	8-Jul-02
2002	1FMNU42FX2EB87411	47.39	TL1	T/F	T/W/D	T/B/D	T/B	T/D/S	T/D8	A1	7-Feb-02	6-Mar-02
2002	1FMNU42FX2EB88532	287.87	TL1	T/F	T/W/D	T/B/D	T/B	T/D/S	T/D8	A1	5-Jan-02	23-Apr-02
2002	1FMNU42FX2EB88288	68.88	TL1	T/F	T/W/D	T/B/D	T/B	T/D/S	T/D8	A1	10-Jan-02	23-Mar-02
2002	1FMNU42FX2EB88210	72.78	TL1	T/F	T/W/D	T/B/D	T/B	T/D/S	T/D8	A1	10-Jan-02	28-Jan-02
2002	1FMNU42FX2EB88180	89	TL1	T/F	T/W/D	T/B/D	T/B	T/D/S	T/D8	A1	11-Jan-02	8-Mar-02
2002	1FMNU42FX2EB88157	38.85	TL1	T/F	T/W/D	T/B/D	T/B	T/D/S	T/D8	A1	14-Jan-02	18-Jul-02

O'MEARA FORD CENTER INC	100231A	4511331	5T01	2C3Z	9F836	DE	D36	42	2-Jan-03	9
HERITAGE FORD LINC-MERC, INC.	20701303	6672220	5T01	2C3Z	9F836	DA	D13	42	20-Jan-03	9
FUTURE FORD OF CLOVIS	119473A	2912581	5T01	2C3Z	9F836	DA	D36	42	28-Jun-02	5
DON SANDERSON FORD, INC.	94808401*		5T01	2C3Z	9F836	DE	D41	42	21-Jan-03	16
DISCOVERY FORD LINCOLN MERCURY	8842001	7554551	5T01	2C3Z	9F836	DA	E29	42	10-Jul-02	6
SPRADLEY/BARR FORD, INC.	4355053	2263673	5T01	2C3Z	9F836	DA	E29	42	12-Jun-02	2
SPRADLEY/BARR FORD, INC.	8001831	2263673	5T01	2C3Z	9F836	DA	D42	42	12-Nov-02	8
BOB BAKER FORD-MISSION VALLEY	417129D	2975001	5T01	2C3Z	9F836	DA	D50	42	5-Jul-02	7
BOB BAKER FORD-MISSION VALLEY	425812B	2975001	5T01	2C3Z	9F836	DA	D41	42	9-Sep-02	9
PEARSON FORD	223519A	2837181	5T01	2C3Z	9F836	DA	E29	42	21-Oct-02	4
FIVE STAR FORD	20959801	9483900	5T01	2C3Z	9F836	DE	E29	42	4-Feb-03	8
BOB BELL FORD	315248B	7883800	5T01	2C3Z	9F836	DA	D42	42	21-Nov-02	10
LANDRUM FORD SALES, INC.	2908701	8482296	5T01	2C3Z	9F836	DA	E29	42	14-Aug-02	4
SOUTHWORTH FORD L-M INC	095940A	6622561	5T01	2C3Z	9F836	DA	E29	42	25-Sep-02	8
SYKORA FAMILY FORD, INC.	8829651	8265314	5T01	2C3Z	9F836	DE	E29	42	30-Dec-02	11
TEAM FORD	8282361	3655100	5T01	2C3Z	9F836	DE	E29	42	20-Jan-03	11
MOCK'S FORD SALES	182900A	4788858	5T01	2C3Z	9F836	DE	D50	42	13-Jan-03	13
TEXOMA FORD	1248051	4855871	5T01	2C3Z	9F836	DA	D50	42	9-Sep-02	9
DALE JARRETT FORD	18560001	2838521	5T01	2C3Z	9F836	DA	E29	42	1-Oct-02	10
GWINNETT PLACE FORD	12947803	4762080	5T01	2C3Z	9F836	DA	T90	42	31-Dec-02	12
CRONIN FORD, INC.	058423A	3875300	5T01	2C3Z	9F836	DA	D36	42	23-Oct-02	10
TEAM FORD	8088051	3955100	5T01	2C3Z	9F836	DE	E29	42	26-Dec-02	15
LANCE CUNNINGHAM FORD	21865201	6872100	5T01	2C3Z	9F836	DA	D50	42	18-Oct-02	6
MEDVED BRUTYN FORD LINC-MERC,	10647701	6883137	5T01	2C3Z	9F836	DE	D36	D4	30-Dec-02	12
BRENENGEN FORD MERCURY, INC.	20070301	2696718	5T01	2C3Z	9F836	DA	E29	42	5-Aug-02	5
GARNSEY & WHEELER COMPANY	22857101	5063600	5T01	2C3Z	9F836	DE	E29	28	3-Feb-03	12
MCFARLAND FORD SALES, INC.	181081B	7725853	5T01	2C3Z	9F836	DE	E29	42	6-Nov-02	13
PHIL LONG FORD OF DENVER, LLC	57800001	9323673	5T01	2C3Z	9F836	DE	D42	42	2-Jan-03	11
SUNLAND FORD LINCOLN-MERCURY	23031801	2417751	5T01	2C3Z	9F836	DA	E29	42	8-Jul-02	6
FAMILY FORD INC	8175451	3473000	5T01	2C3Z	9F836	DA	E29	42	30-May-02	4
TED RUSSELL FORD INC	37400801*		5T01	2C3Z	9F836	DE	T90	42	10-Feb-03	14
BELL FORD	8174701	8861776	5T01	2C3Z	9F836	DA	D42	42	5-Jun-02	6
DON KOTT FORD	038818A		5T01	2C3Z	9F836	DA	D50	42	12-Nov-02	4
BLUESONNET MOTORS, INC.	23778102	6068011	5T01	2C3Z	9F836	DA	D50	42	17-Jan-03	7
DON SANDERSON FORD, INC.	94687904*		5T01	2C3Z	9F836	DE	D36	42	24-Jan-03	7
ERNIE HAIRE FORD, INC.	9553851	8338571	5T01	2C3Z	9F836	DA	P58	42	21-Sep-02	7
TEXAN FORD, INC.	370251A	5798100	5T01	2C3Z	9F836	DA	P58	42	9-Aug-02	4
PAYTON-WRIGHT FORD SALES, INC.	330828B	4813531	5T01	2C3Z	9F836	DA	E29	42	7-Oct-02	7
DUB MILLER FORD, INC.	8571401	3425611	5T01	2C3Z	9F836	DE	E29	42	2-Dec-02	11
TEXAS MOTORS FORD	22031001	2484921	5T01	2C3Z	9F836	DE	E29	28	18-Nov-02	9
JOE MYERS FORD	399050B	8988200	5T01	2C3Z	9F836	DA	E29	42	23-Sep-02	3

4043250	10151	49	372.4	4.2	3294 *	NA	CO	31801
4397225	9820	49	293.68	3.4	3168 *	NA	CO	31801
1843090	23489	49	153.75	1.2	7777 *	NA	CA	31801
4352539	23901	49	332.04	4	20329 *	NA	AZ	31801
2203438	13040	49	109.8	1.8	1170 *	NA	WA	31801
1838445	5132	49	93.6	0.8	3138 *	NA	CO	31801
3511988	15710	49	146.07	1.3	3139 *	NA	CO	31801
1870507	13039	49	340.49	4	5518 *	NA	CA	31801
2689549	20865	49	355.07	4.2	5518 *	NA	CA	31801
3130428	5958	49	186.15	1.6	5584 *	NA	CA	31801
4453205	11079	49	332.08	4	20411 *	NA	AZ	31801
3543130	23220	49	84.49	0.5	68 *	NA	MD	31801
2272831	8318	49	87.5	0.7	2482 *	NA	TX	31801
2822041	26524	52.5	101.04	0.8	4749 *	NA	IN	31801
4078484	11034	49	106.51	1	2622 *	NA	TX	31801
4210117	15581	49	180.09	1.4	3915 *	NA	NV	31801
4419540	10385	49	194.87	2.2	7774 *	NA	OR	31801
2584834	17849	49	216.45	2.2	2894 *	NA	TX	31801
2858506	12429	49	96.87	0.8	1014 *	NA	NC	31801
4082577	16288	49	174.8	1.7	3573 *	NA	GA	31801
3407189	17385	49	115.55	1.1	7985 *	NA	OH	31801
3929482	19903	49	184.67	1.6	3915 *	NA	NV	31801
3148428	12547	49	107.5	0.9	5813 *	NA	TN	31801
3950428	25408	49	179.52	1.8	3144 *	NA	CO	31801
2191738	21138	49	65.8	0.3	3085 *	NA	WI	31801
4489747	15493	49	155.44	1.4	3192 *	NA	CO	31801
3442197	33458	49	237.5	2.9	9172 *	NA	NH	31801
4024499	11631	49	147.17	1.3	3130 *	NA	CO	31801
1948835	9285	49	237.52	1.7	5497 *	NA	CA	31801
1564384	15062	49	121.79	0.8	20523 *	NA	NJ	31801
4488751	19285	49	179.28	2	3785 *	NA	TN	31801
1564288	13124	49	192.89	1.7	20980 *	NA	AZ	31801
3799451	14257	49	107.7	1.9	2835 *	NA	CA	31801
4289729	11490	181	397.41	1	4570 *	NA	TX	31801
4514170	17378	49	332.84	4	20329 *	NA	AZ	31801
2783040	4032	49	96.39	0.7	4999 *	NA	FL	31801
2309788	7597	49	318.87	4	4817 *	NA	TX	31801
2947808	8242	49	117.89	1	2413 *	NA	TX	31801
3801876	82112	49	121.78	1.1	4480 *	NA	TX	31801
3589203	28629	49	118	1	2584 *	NA	TX	31801
2880378	8308	49	138.85	0.5	4402 *	NA	TX	31801

10151 4211 PERFORMANCE DIAG PER SHEET NGS HOOK UP KOEO PASS KOEC P0221 PINPOINT TESTS AND MONITOR PIDS REPLACED ACCEL PEDAL ASSY.(T.P. SENSOR

25809 TP SENSOR CK AND FOUND TP SENSOR CAUSING PROBLEM, REMOVED AND REPLACED SENSOR AND PEDAL ASSEMBLY CLEARED CODES TEST DROVE OK.  
AIR,FUEL,OIL OK,KOEO,CONT,BUZZ PASS,FUEL PRESSURE 60.63,KOER PASS,ICP 1230,LOW ICP 490,CRANKCASE 1 2,CONTRIBUTION PASS,EBP 29.7,BOOST 16,ROAD TEST  
KOEC P0122 TEST AP SENSOR ERRATIC INTERMITTANTLY ORDERED PARTS PART ON BACK ORDER CUTOMER HAS TO FO ON TRIP EMERGENCY REPAIR REMOVED BAD PART  
CHECK OUT PERFORM PINPOINT TEST REPLACE TP PEDAL REINSTALL OK

INTERNAL FAULT TEST SYSTEM AND REPLACE PEDAL SENSOR CLEAR CODES AND ROAD TEST  
13042 9F838 42 8005F,0.2; F1,0.1; F1X1,0.1; F2,0.1; F6,0.1; F7,0.2; F8,0.1; F9,0.3; F10,0.1; F11,0.2; F12,0.3; F13,0.1; F16,0.6; F17,0.5; F18,0.5; F19,0.2; 2450F,0.3 CORRECTION: PE  
20868 9F838 42, ACCEL PEDAL 8006F,0.1, F1,0.1; F1X1,0.1; F2,0.1; F6,0.1; F7,0.2; F8,0.1; F9,0.3; F10,0.1; F11,0.2; F12,0.3; F13,0.1; F16,0.6; F17,0.5; F18,0.5; F19,0.2; MT9F838,0.5  
TEST ENGINE CONTROL SYSTEM M TIME TO REPLACE ACCEL. PEDAL  
NO CHECK ENGINE LIGHT ON, RUN DIESEL DIAG TEST, ALL OK, ROAD TEST, STOP AT LIGHT, WENT TO PULL WAY, NO POWER, JUST IDLE. RUN DIESEL DIAG TEST, CODE P  
23220 LOSS THROTTLE RESPONSE WARR NGS TESTED FOUND THAT HAD CODE 0221 TP FAILURE R&R THROTTLE PEDAL ASSY CLEARED & RETESTED OK  
EEC TEST PINPOINT TEST AND REPLACED ACCELERATOR PEDAL ASSEMBLY. RETEST OK.

28524 ACCEL PEDAL INSTALLED WDS AND CKED FOR CODES. P0221, PERFORMED PINPOINT TESTS FOR T P SWITCH B. MONITOR DATA WHILE ROAD TESTING. S O PART  
ACC PEDAL INTERNAL DEFECT REVISED TIME TO DIAGNOSE AND REPLACE ACC PEDAL ASSY  
ACCEL PEDAL EEC (QUICK TEST) DIAGNOSIS  
ROAD TEST, ERRATIC THROTTLE RESPONSE, PERFORM EEC DIAG AND ENGINE PERFORMANCE TESTS 1 TO 14, DTC P0221, PERFORM MONITOR DIAG AND PIN POINT DIAG,  
INTERNAL ENGINE PERFORMANCE DIAGNOSTICS 7.3L DI TURBO ENGINE DIAG REPL ACCELERATOR PEDAL  
ROAD TEST, PERFORM EEC TEST, CODE 0202, PINPOINT TEST, FAULTY THROTTLE PEDAL, R&R PEDAL ASSY.  
INTERMITTENT OPEN IN TP SENSOR HAD TO TEST DRIVE VEHICLE FOR OVER ONE HOUR TO DUPLICATE CONCERN, WHEN CONCERN WAS PRESENT TESTED TP  
VERIFIED CONCERN. WDS TO DIAG. PERFORMED DIESEL DIAG. PINPOINT TEST. A.P. MIDDLE VALIDATION SWITCH. REPLACED ADJUSTABLE PEDAL ASSEMBLY. RETESTED. C  
ACCEL PEDAL ASSEMBLY EEC (QUICK TEST) DIAGNOSIS  
REPLACE PEDAL ASSY 1  
PERFORMED DI PERFORMANCE DIAG, FOUND P0221 AP SENSOR FAILURE. R&R GAS PEDAL ASSEMBLY ADJUSTABLE. INSTALL NEW AND RETEST SYSTEM, NORMAL OPERA  
CHECK CODES AND FOUND THE GAS PEDEL TO BE STICKING REPLACED GAS PEDEL  
1 DO HARD START TESTS REPLACE IVS SWITCH ON PEDAL  
NO LIGHT AT THIS TIME. PERFORM ENGINE CONTROL TESTS AND PINPOINT TESTS. MT TIME TO TO PERFORM INTERMITTENT FAULT TESTING AND SEVERAL ROAD TESTS.  
1 SCAN TOOL QUICK TEST CODE P0221, REPLACED IDLE VALIDATION SWITCH (PART OF ACCELL PEDAL ASSY)

ROAD TESTED VERIFIED CONCERN PERFORM EEC SYSTEM DIAG AND PP TEST P0221 TP SENSOR PERFORMANCE NO CLEAR AND RETEST NO DTC PPT TP SENSOR INOP I  
M TIME IS FOR NO OPPS DIAG AND EEC TEST P0221 REPLAXCE THROTTLE PEDAL ASSY  
DIAG PERFORMED ALL ECC TESTS NO CODES SET UP AND MONITORED PIDS FOUND AP PID OUT OF SPEC REPLACED PEDAL ASSEMBLY  
14267 FAILED IVS VERIFIED CONCERN PERFORMED EEC TEST RETRIEVED CODE P0221 PERFORMED PINPOINT TEST. PERFORMED NGS DCL DISPLAY TEST, RECORD & M  
1 ROAD TEST TO VERIFY CONCERN RUN 14 STEP DIAG, CODES 0221 0344 PRESENT IN SYSTEM. REPLACED CAM SENSOR BECAUSE  
AIR,FUEL,OIL OK,KOEO,BUZZ PASS,CONT P0221,FUEL PRESSURE 57.6,KOER PASS,ICP 1250,LOW ICP 480,CRANKCASE 1 2,EBP 29.8, BOOST 16,MONITOR PIDS,TP ERRATIC  
WDS TST PEDAL ASSY ROAD TST 2 MILES REPLACE GAS PEDAL ASSY  
7800 BASE WARRANTY INTERMITTENT ACCEL PEDAL SENSOR PERFORM DIESEL PERFORMANCE DIAGNOSIS PCM MODULE CODE NKOEO P1111 CONT P0221 KOER P1111  
8244 FAILED ACCELERATOR PEDAL ASSY CC 42,9F838 VERIFIED CONCERN,PERFORM PERFORMANCE DIAG. 1)PERFORM VISUAL INSPECTION PASS 2)SUFFICIENT CLEAN  
1 OPEN CIRCUIT IN PEDAL AASBLY REPLACED ASBLY CLEAR CODES RETEST  
AP SWITCH INTERMITTANTLU OPEN...PERFORM DIESEL PERFORMANCE DIAG & EEC TEST. CODE P0221 FOLLOW PINPOINT TEST FOUND OPEN IN APP SWITCH REPLACED  
8306 WF 12 12 9F838 42 RAN QUICK TEST FOUNS CODE P0221 FAILED THROTTLE PEDAL ASSY,REPLACED ASSY CLEARED CODES TEST DROVE OK

PASS

SEMBLY TEST DRIVE ENGINE RUNS PROPER  
CHECK NUMBER Q2F0013 RECHECK OPERATION

ENGINE PERFORMANCE DIAGNOSIS FOR LOSS OF POWER CONCERN. NO CODES FOUND AT THIS TIME, FUEL PRESSURE OK AND BOOST PRESSURE OK AT THIS TIME. OIL  
FORMED DIESEL ENGINE PERFORMANCE DIAGNOSIS. PASS KOEO, PASS KOER, PASS BUZZ TEST FUEL QUALITY AND PRESSURE OK, OIL PRESSURE AND QUALITY OK, NO A

IN DIESEL DIAG TEST, ALL OK, REROAD TEST

INSTALLED ACCEL PEDAL ASSY. RETEST.

ART. VEHICLE HAS AND EXHAUST BRAKE WIRED INTO VEHICLES CONTROL SYSTEM, HYPER BRAKE. REPLACE AP ASSEMBLY AND CLEAR CODES, ROAD TEST AND MONIT

LEARED CODES.

ION FOUND

SENSOR ROAD TEST EXTENSIVELY.

REPLACE FUEL PEDAL SENSOR ASSY CLEAR CODES AND ROAD TEST OK

SSY RETEST P1000 (NOTE NO LABOR OPS FOR ACCEL PEDAL ASSY M TIME)

PEDAL ASSEMBLY RETEST PASS.

BP PRESSURE WITHIN EXPECTED RANGE PINPOINT TEST ACCEL PEDAL SENSOR CIRCUITS OK REPLACE ADJUSTABLE PEDAL ASSEMBLY CLEARED CODES AND RETEST  
ACTION PASS 5) PERFORM KOEO ON DEMAND TEST PASS 6) RETRIEVE CONTINUOUS CODES P0221. PERFORM PINPOINT TEST PINPOINT TO FAILED ACCELERATOR PEDAL

SWITCH & RETEST ALL OK.

CUSTOMER STATES HAS BEEN AT STOP, GAVE GAS AND ENGINE JUST KEPT IDLEING. NO REVING. NO POWER. PLEASE CHECK AND ADVISE.

CUSTOMER STATES WHEN COASTING FORM HI WAY SPEEDS AND THEN REACCELERATING THERE IS NO RESPONSE FROM THE THROTTLE, CUSTOMER HAS TO TAP. THE CUSTOMER STATES THE ENGINE WILL HESITATES WHEN COLD IT WILL MISS WHEN DRIVING HIGHWAY SPEEDS AND CUSTOMER CONCERN OF CHECK ENGINE LIGHT ON SOMETIMES WHEN IT ACC ENGINE WILL NOT REV UP

CUST STATES INTERMITTENT THE TRUCK WILL NOT ACCEL CHECK ENGINE LIGHT DID COME ON CHECK AND ADVISE

CHECK ENGINE LIGHT IS ON WHILE DRIVING POOR PEDAL RESPONSE AT TIMES

D50 CUSTOMER REPORTS LOSS OF POWER WHILE DRIVING, LOSS OF ACCELERATION FROM PEDAL, CHECK ENGINE LIGHT CAME ON ONCE, HAS BEEN HAPENING FOR 1 W

D41 CUSTOMER REPORTS LOSS OF POWER WHILE DRIVING, POWER COMES BACK AFTER A COUPLE OF SECONDS, SEEMS LIKE ASCELERATOR PEDAL AGAIN, PART IS H

CHECK ENGINE LIGHT ON, DIAGNOSE AND ADVISE CUSTOMER WITH ESTIMATE

C S SERVICE ENGINE LIGHT ON AND OFF AT TIMES REFUSES TO ACCELERATE STAYS AT AN IDLE

INTERMITTENT LOSS OF THROTTLE RESPONSE W ATTEMPTING TO ACCEL AFTER COASTING

CHECK ENGINE LAMP ON WONT ACCEL FROM IDLE COLD AT TIMES

SES LIGHT COMES ON SOMETIMES HESITATES WHEN EXCEL FOR UP TO 3 SECONDS

CHECK ENGINE LIGHT COMES ON AND WILL NOT ACCELERATE

CHECK ENG LIGHT STAYS ON

REPAIR CUSTOMER STATES NO THROTTLE CODE D50

SAYS WHEN PUSH ACCEL PEDAL SAYS CAN PUSH TO FLOOR AND WONT GO OR EVEN ACCEL AT ALL

CUSTOMER STATES CHECK ENGINE LIGHT ON. CHECK AND ADVISE.

CS WHEN TRAVELING WITH CRUISE ON AND HEAT IN FLOOR WHEN GETTING OFF EXIT RAMP TRUCK WILL NOT ACCELERATE

CUST REPORTS CEL ON, HESITATES UPON ACCEL, CUST HAS TO PUT VEHICLE IN NEUTRAL, THAN GO.

CUST STATES CK ENG LIGHT COMES ON AT TIMES WHEN DRIVING WAS NOT ON WHEN ON DRIVE WHEN IT WAS ON ENG LACKED POWER AND ACTED LIKE IT WANTED TO

CUSTOMER STATES NO PEDAL RESPONSE CCC D50

CUSTOMER STATES THAT VEHICLE WHEN YOU PUSH ON ACCELERATOR DOESNT RESPOND. INSPECT AND ADVISE

CHECK ENGINE LIGHT ON

CUSTOMER STATES THE CHECK ENGINE LIGHT IS COMING ON

CHECK ENGINE LIGHT COMING ON

WHILE DRIVING AT SPEEDS OF 50 60 VEH WILL LOSE POWER AND ACTS LIKE IT WANTS TO DIE. HAS DONE THIS SEVERAL TIMES

CUSTOMER STATES ENGINE LOST POWER YESTERDAY WHILE DRIVING. TRK WOULD NOT ACCELERATE WHEN STEPPING ON

CK FOR GAS PEDAL INOP AT TIMES

CUSTOMER SAYS WHEN PUT INTO GEAR VEHICLE WILL NOT MOVE AT TIMES LIKE LACK OF POWER

CK ENG LIGHT STAYS ON ENG WILL NOT ACCELERATE AT TIMES

CUST STATES THAT VEH WOULD NOT START STALLED SPUTTERS WILL NOT STAY RUNNING

CUSTS SAYS PUSHING ON GAS VEHICLE WONT GO AT TIMES

C S TRANS STOPS PULLING, WHILE DRIVING, STEP ON GAS, NO RPM. ONLY IDLES AT TIMES. C CHECK ENGINE

TRANS HAS DELYAED ENGAGMENT FOR 2 5 SECONDS WILL NOT MOVE, CHECK ENGINE LIGHT CAME ON

CHECK ENGINE LIGHT ON

CHECK ENGINE LIGHT COMES ON AND VEHICLE WONT ACCELERATE. ALSO LOOSES POWER DRIVING AT STEADY SPEEDS.

CUSTOMER STATES CHECK ENGINE LIGHT IS ON AND FOOT FEED INTERMITTANTLY INOP. SEE JOHN.

E29 CUST STATES CHECK ENGINE LIGHT ON

303	USA	156009		2	USA	*	V41	L1	S11
970	USA	156453		2	USA	*	V40	L1	S11
558	USA	172523	E84		USA	*	V41	L1	S11
	USA	171176	E84		USA	*	V41	L1	S11
508	USA	174461	E84		USA	*	V44	L1	S11
970	USA	156443		2	USA	*	V44	L1	S11
970	USA	156443	E84		USA	*	V41	L1	S11
619	USA	171088	E84		USA	*	V44	L1	S11
619	USA	171088	E90		USA	*	V41	L1	S11
619	USA	171065		1	USA	*	V44	L1	S11
480	USA	156007		2	USA	*	V44	L1	S11
410	USA	127039	E84		USA	*	V41	L1	S11
915	USA	152502		2	USA	*	V44	L1	S11
785	USA	141312	E84		USA	*	V44	L1	S11
254	USA	152473		2	USA	*	V44	L1	S11
702	USA	171167	E84		USA	*	V44	L1	S11
541	USA	172422		2	USA	*	V44	L1	S11
903	USA	152508	E84		USA	*	V44	L1	S11
704	USA	121270	E84		USA	*	V44	L1	S11
770	USA	121061	E84		USA	*	V74	L1	S08
513	USA	174514	E84		USA	*	V41	L1	S11
702	USA	171167	E84		USA	*	V44	L1	S11
885	USA	121218	E84		USA	*	V44	L1	S11
303	USA	152419	E84		USA	*	V41	L1	S11
608	USA	158417	E84		USA	*	V44	L1	S11
970	USA	156012	E84		USA	*	V44	L1	S11
803	USA	111570	E84		USA	*	V44	L1	S11
303	USA	156009		2	USA	*	V41	L1	S11
780	USA	171155		2	USA	*	V44	L1	S11
973	USA	113452	E84		USA	*	V44	L1	S11
	USA	121222	E84		USA	*	V74	L1	S08
802	USA	171177	E84		USA	*	V41	L1	S11
	USA	171025	E84		USA	*	V44	L1	S11
830	USA	152080		2	USA	*	V44	L1	S11
	USA	171179	E84		USA	*	V41	L1	S11
813	USA	124208		2	USA	*	V48	L1	S11
281	USA	152054		1	USA	*	V48	L1	S11
817	USA	152018		1	USA	*	V44	L1	S11
281	USA	152188	E84		USA	*	V44	L1	S11
817	USA	152020	E84		USA	*	V44	L1	S11
713	USA	152023		1	USA	*	V44	L1	S11

2002	1FMNU42FX2EB66767	234.82	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	6-Jan-02	20-Feb-02
2002	1FMNU42FX2EB57961	51.18	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	21-Dec-01	4-Apr-02
2002	1FMNU42FX2EB46541	83	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	7-Dec-01	13-Mar-02
2002	1FMNU42FX2EB07772	353.28	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	29-Oct-01	7-May-02
2002	1FMNU42FX2EA98040	87.19	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	17-Oct-01	19-Nov-01
2002	1FMNU42FX2EA97714	33.2	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	1-Nov-01	25-Sep-02
2002	1FMNU42FX2EA86101	121.89	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	28-Oct-01	22-Dec-01
2002	1FMNU42FX2EA77878	83.9	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	25-Oct-01	28-Dec-01
2002	1FMNU42FX2EA67404	294	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	22-Sep-01	27-Oct-01
2002	1FMNU42FX2EA67365	28.4	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	2-Oct-01	26-Nov-01
2002	1FMNU42FX2EA67239	150.7	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	17-Sep-01	25-Oct-01
2002	1FMNU42FX2EA67016	242	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	12-Sep-01	11-Oct-01
2002	1FMNU42FX2EA58695	92.49	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	15-Sep-01	13-Oct-01
2002	1FMNU42FX2EA53258	85	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	5-Oct-01	22-Feb-02
2002	1FMNU42F82ED48823	101.87	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	8-Jun-02	12-Jul-02
2002	1FMNU42F82ED49756	38.94	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	5-Jun-02	17-Jun-02
2002	1FMNU42F82ED22091	182.65	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	7-May-02	20-Sep-02
2002	1FMNU42F82ED01418	287.59	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	22-Apr-02	3-Aug-02
2002	1FMNU42F82EC75483	33.4	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	28-Mar-02	21-Jun-02
2002	1FMNU42F82EC06082	205.12	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	7-Feb-02	10-May-02
2002	1FMNU42F82EB79238	139.2	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	18-Jan-02	20-Feb-02
2002	1FMNU42F82EB78459	232.74	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	8-Jan-02	22-Feb-02
2002	1FMNU42F82EB70992	44.32	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	8-Jan-02	26-Jun-02
2002	1FMNU42F82EB66330	110.6	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	9-Jan-02	19-Jan-02
2002	1FMNU42F82EB66005	371.8	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	24-Dec-01	4-May-02
2002	1FMNU42F82EB65873	204.34	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	21-Dec-01	19-Feb-02
2002	1FMNU42F82EB65758	60.71	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	20-Dec-01	26-Mar-02
2002	1FMNU42F82EB52377	281.3	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	19-Dec-01	30-Jan-02
2002	1FMNU42F82EB46485	143.96	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	18-Dec-01	26-Mar-02
2002	1FMNU42F82EB31397	399.72	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	25-Nov-01	31-Dec-01
2002	1FMNU42F82EB31271	245.19	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	30-Nov-01	14-Jan-02
2002	1FMNU42F82EB30878	204.89	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	19-Dec-01	18-Jul-02
2002	1FMNU42F82EB07911	46.8	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	28-Oct-01	24-Apr-02
2002	1FMNU42F82EA88090	102.68	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	2-Nov-01	28-Nov-01
2002	1FMNU42F82EA77888	114.15	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	25-Oct-01	20-Nov-01
2002	1FMNU42F82EA77828	173.86	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	9-Oct-01	31-Oct-01
2002	1FMNU42F82EA67538	251.22	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	30-Sep-01	3-Nov-01
2002	1FMNU42F82ED08103	102.18	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	30-Apr-02	3-Jul-02
2002	1FMNU42F82EB79165	60.8	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	22-Jan-02	6-Apr-02
2002	1FMNU42F82EB78985	288.81	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	8-Jan-02	5-Sep-02
2002	1FMNU42F82EB68531	321.44	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	9-Jan-02	4-Sep-02



FIVE STAR FORD, INC.	023399A	6183673	5T01	2C3Z	9F836	DA	D50	42	8-Oct-02	8
FRANKLIN FORD, INC.	6825101	5242156	5T01	2C3Z	9F836	DE	D41	42	10-Feb-03	11
BILL UTTER FORD, INC.	415251	3217400	5T01	2C3Z	9F836	DA	D10	42	24-Jul-02	5
HACIENDA FORD	10130101	3831615	5T01	2C3Z	9F836	DE	D42	42	21-Nov-02	7
EARNHARDT FORD SALES COMPANY	812808A	8830000	5T01	2C3Z	9F836	DA	D42	42	20-Dec-02	14
ARMSTRONG FORD OF HOMESTEAD	2827701	2475112	5T01	2C3Z	9F836	DA	E29	42	21-Feb-03	5
HELFMAN FORD INC	244251	2403873	5T01	2C3Z	9F836	DA	E29	42	12-Sep-02	9
FORD COUNTRY OF LEWISVILLE	518402B	2212800	5T01	2C3Z	9F836	DA	D42	42	22-Oct-02	10
CHEROKEE FORD	18117201	5920090	5T01	2C3Z	9F836	DA	E29	42	3-Sep-02	11
FORD COUNTRY OF LEWISVILLE	529059A	2212800	5T01	2C3Z	9F836	DE	D50	42	18-Mar-03	16
MAC HARK FORD	161482A	9326000	5T01	2C3Z	9F836	DA	D41	1	4-Feb-02	4
FORD OF OCALA INC	2940351	7324800	5T01	2C3Z	9F836	DE	E29	42	2-Jan-03	15
DOUG STANLEY FORD	129051A	2238050	5T01	2C3Z	9F836	DA	T90	41	2-Oct-01	0
BANNER FORD	087484A	2345878	5T01	2C3Z	9F836	DE	E29	42	10-Feb-03	12
RACEWAY FORD	475274A	7841000	5T01	2C3Z	9F836	DE	D38	28	10-Feb-03	8
REGENCY FORD	17457801	8878410	5T01	2C3Z	9F836	DA	E29	42	11-Oct-02	4
VILLA FORD	2902551	8378222	5T01	2C3Z	9F836	DE	E29	42	14-Jan-03	4
BRANDON FORD	5902852	2463673	5T01	2C3Z	9F836	DE	E29	28	7-Jan-03	6
WORLD FORD/KENDALL	327151	2388211	5T01	2C3Z	9F836	DA	D50	X1	30-May-02	0
DUB MILLER FORD, INC.	8208201	3425811	5T01	2C3Z	9F836	DA	E29	42	3-Sep-02	4
GULF COAST FORD INC	4258552	7957371	5T01	2C3Z	9F836	DE	E29	42	30-Dec-02	11
AUTOWAY FORD	13549801	3233400	5T01	2C3Z	9F836	DA	E29	42	3-Jul-02	5
FAIRWAY'S FIVE STAR FORD	089372B	2888888	5T01	2C3Z	9F836	DA	D50	42	28-Jul-02	1
DAVID WILSON'S FORD OF ORANGE	9372853	9781860	5T01	2C3Z	9F836	DA	E29	42	15-Jul-02	6
PARK CITIES FORD	19888201	3588800	5T01	2C3Z	9F836	DA	E29	42	7-Nov-02	7
BEV SMITH FORD INC	33838803	8452900	5T01	2C3Z	9F836	DA	D50	42	18-Sep-02	6
WORLD FORD-PENSACOLA	6588552	4788050	5T01	2C3Z	9F836	DA	D50	42	11-Nov-02	6
GULLO FORD-MERCURY OF CONROE	412882A	7585500	5T01	2C3Z	9F836	DA	E29	42	25-Oct-02	9
RON-CARTER FORD, INC.	061707A	3318111	5T01	2C3Z	9F836	DE	D50	42	18-Jan-03	10
SARASOTA FORD	4359552	3883673	5T01	2C3Z	9F836	DA	D38	42	25-Jun-02	8
KEN STOEPER FORD, LINCOLN, MER	3281352	2576553	5T01	2C3Z	9F836	DA	E29	42	11-Nov-02	11
FRONTIER FORD	1830551	2411800	5T01	2C3Z	9F836	DE	D02	42	10-Jan-03	8
LONG-LEWIS FORD LINCOLN-MERCUR	3813501	2873184	5T01	2C3Z	9F836	DA	D21	42	18-Oct-02	8
MARDONE FORD	458187B	5578500	5T01	2C3Z	9F836	DA	E29	28	21-May-02	8
VISTA FORD OF OXNARD	5786151	8838511	5T01	2C3Z	9F836	DA	E29	42	17-Sep-02	11
RUSSELL & SMITH FORD, INC.	2448251	8834111	5T01	2C3Z	9F836	DE	E29	42	27-Nov-02	14
BLUEBONNET MOTORS, INC.	22538801	6088011	5T01	2C3Z	9F836	DA	D50	42	18-Sep-02	11
JENNINGS ANDERSON FORD	5843851	2492538	5T01	2C3Z	9F836	DE	A85	28	5-Dec-02	6
HIXSON AUTOPLEX	22675701	3883300	5T01	2C3Z	9F836	DA	E29	42	28-Jun-02	3
PLANET FORD	21867801	7193700	5T01	2C3Z	9F836	DE	E29	28	5-Feb-03	6
TEXAN FORD, INC.	387660A	5789100	5T01	2C3Z	9F836	DE	E29	42	13-Feb-03	6

2954939	10807	49	283.82	3.7	7990 *	NA	OK	31801
4546486	9885	49	100.18	0.9	9183 *	NA	NC	31801
2128497	13508	49	168	0.9	2463 *	NA	TX	31801
3884020	21316	49	402.28	5.5	4448 *	NA	TX	31801
3883174	22753	49	116.19	0.9	3786 *	NA	AZ	31801
4656233	11258	49	82.2	0.6	4332 *	NA	FL	31801
2815139	14085	49	170.89	1.8	4587 *	NA	TX	31801
3166889	20503	49	112.9	0.9	7967 *	NA	TX	31801
2506386	27539	49	343	4.2	274 *	NA	GA	31801
5253189	33742	49	77.4	0.4	7967 *	NA	TX	31801
888180	9186	49	199.7	2.3	4511 *	NA	TX	31801
4154571	23785	49	291	4	2886 *	NA	FL	31801
212503	7	49	141.40	1.5	2636 *	NA	TX	31801
4548059	18115	49	114	1	8739 *	NA	LA	31801
4525768	18435	49	150.87	1.4	5485 *	NA	CA	31801
3016210	9803	49	87.94	0.8	2888 *	NA	LA	31801
4213098	6371	49	263.86	2.3	5559 *	NA	CA	31801
4089388	10028	49	388.99	4.2	4963 *	NA	FL	31801
1484235	25	49	82.4	0.5	4920 *	NA	FL	31801
2799416	8845	49	254.12	3.1	4480 *	NA	TX	31801
3975497	8670	49	188.2	2.4	4735 *	NA	FL	31801
1840485	5823	49	281.74	3.5	4880 *	NA	FL	31801
2383585	7758	49	93.32	0.7	2844 *	NA	SC	31801
1989728	21320	49	159.6	1.4	751 *	NA	CA	31801
8381899	8487	49	420.8	5.2	2405 *	NA	TX	31801
2722879	9837	56.14	260.48	3	4909 *	NA	FL	31801
3458280	13808	49	109.71	1	4862 *	NA	FL	31801
3198187	24417	49	310.3	8.9	1472 *	NA	TX	31801
4230588	22307	49	192.98	2.2	4418 *	NA	TX	31801
1705985	12179	49	448.72	6.2	1187 *	NA	FL	31801
3403189	30088	49	294.18	4	4492 *	NA	TX	31801
4161020	9011	49	253.86	2	7891 *	NA	CA	31801
3128045	5745	49	97.8	0.9	4008 *	NA	MS	31801
2434867	11854	49	151.58	1.8	4803 *	NA	FL	31801
2720637	27437	49	163.15	1.5	3893 *	NA	CA	31801
3814437	33146	49	250.86	2.8	4572 *	NA	TX	31801
2987959	34801	49	300.22	3.9	4570 *	NA	TX	31801
3713858	12981	49	207.18	1.8	4424 *	NA	TX	31801
1787860	8508	49	109.8	1	6499 *	NA	LA	31801
4803362	11948	49	337.81	4.2	2091 *	NA	TX	31801
4688858	8270	49	370.44	4.8	4817 *	NA	TX	31801

10819 28 PERFORMANCE DIAGNOSIS, REPLACE ACCELERATOR PEDAL ASSEMBLY, ROADTEST WITH NGS AND MONITOR PIDS, RE TEST OPEN CIRCUIT INTERMITTENTLY  
 EEC TEST, CODE P0221, PINPOINT TEST, REPLACE THROTTLE PEDAL, RETEST, ROAD TEST  
 ACCELERATOR PEDAL GOES TO FLOOR DIAGNOSE, CODES P0221, REPLACED ACCELERATOR PEDAL ASSY  
 WDS TEST PIN POINT TEST ENGINE PERFORMANCE TEST FOUND ACCL PEDAL INOP REPLACED PEDAL RECHECKED OK AT THIS TIME  
 22755 0F838 CC 42 VERIFIED NO RESPONSE & CHECK ENGINE LIGHT PERFORMED DIESEL DIAG SHEET CODE P0221 PERFORMED BCE TEST PIN POINT TEST REPLACED  
 TP SENSOR NOT OPERATING PROPERLY VERIFY CUSTOMER S CONCERN, WDS HOOKUP, PERFORM DIESEL ENGINE PERFORMANCE DIAG SHEET #1 7, FOUND A BAD TP S  
 Y KOEO PASS KOER PASS CONT P0221 EEC TEST NGS DCL NGS ROADTEST FOUND TPB VOLTAGE ERRATIC PINPOINT TEST REPLACED TP PEDAL ASS  
 20503 0F838 TIME TO CK OUT CK FUEL OIL OK CK AIR AND EXHOS T RESTRICTION OK RAN KOEO P1111 KOEC P0221 RAN PINPOINT TEST FE1 FE3 REPLACE PEDAL ASSY OP  
 RUN 7.3 DIESEL PERF DIAGNOSTICS CODE 0221 FAILED A.P.SENSOR. R&R A.P.SENSOR CLEAR P.C.M. RETEST O.K.  
 33742 0F838 TIME TO RUN DIAG P0221 SERVICE PARTS REPLACED PEDAL ASSEMBLY RE TEST TEST DRIVE TO VERIFY REPAIR OK  
 9186 C K VEH FOR ENGINE SURGING, TEST DROVE VEH VERIFIED PROBLEM. RAN CODES ON VEH FOUND CODES FOR TP SENSOR. PERFORMED PINPOINT TEST ON VEH FO  
 POWERSTROKE ENGINE PERFORMANCE DIAG SHEET PERFORMED PIN POINT TEST QA1 FOR DTC P0221, AP SENSOR CIRCUIT MAULFUNCTION REPLACED AP SENSOR AN  
 7 PEDAL ASSY BAD DIAG AND TRACED PROBLEM TO ACCELERATOR ASSY. RE PLACED ASSY AND RETEST VERIFY REPAIR  
 18115 CK ENG LIGHT ON WARR RAN EEC TEST FOUND CODE P0237, RAN PINPOINT TESTS ON ACCELERATOR PEDAL, FOUND INTERMITTANY OPEN IN PEDAL, REMOVED  
 HK UP NGS CLEAR AND RETRIEVE PP TST MON PIDS NGS INTMER OPEN IN TP CIRCUIT REPL THROTTLE ASSY CLEAR CODES RD TST PK  
 EEC TEST, CODE P0221, PPT. TP OUT OF RANGE, REPLACE ACCELL PEDAL ASSY.  
 EEC DIAG AND PIN POINT DIAG DCL MONITOR DISPLAY & MONITOR ACCESS PID DATA.  
 OUT SPEC ENGINE PERFORMANCE DIAGNOSTICS 7.3L DI TURBO ENGINE DIAG  
 SHORTED ACCELERATOR PEDAL REPLACE ACCELERATOR PEDAL  
 42 0F838 RAN TESTS 1 14 CODE P0221 CLEARED PPT PIDS LOOD GOOD ACTED U P 1 TIME PIDS STILL LOOKED GOOD COALLED HOT LINE REPLACED PE  
 AP SENSOR OUT OF RANGE ENGINE PERFORMANCE DIAGNOSTICS 7.3L DI TURBO ENGINE DIAG  
 ROAD TEST. COMPLETE 7.3L DIT PERFORMANCE DIAGNOSTICS. PINPOINT TEST KOEC P0221, REPLACE AP ASSY, CLEAR PCM, POST ROAD TEST, RETEST. PASS CODES AL  
 VERIF CONCERN RAN EEC TEST FOUNE FRP SENSOR INOP REPLACED RETEST OK  
 PEDAL ENGINE PERFORMANCE DIAGNOSTICS 7.3L DI TURBO ENGINE DIAG  
 † PERFORMED EEC DIAG WORK SHEET FOUND CODE P0221 PERFORMED PINPOINT TEST FOUND ACCEL PEDAL INTERMITTENTLY MALF.  
 DIESEL DIAGNOSIS, CODE P0221. PINPOINTED AND REPLACED THE FAULTY GAS PEDAL ASSEMBLY. RETESTED AND ROADTESTED OK.  
 ACCELERATOR PEDAL ASSEMBLY ADJUSTABLE REPLACE  
 24427 FAULTY ACCELERATOR PEDDAL 8005F.2F1.1F1X1.1F2.1F7.2F8.1F9.3F10.1F11.2F12.3F13.1F14.1F16.8F17.5F18.5F19.2, 2450F 0.40 VERIFIED CONCERN DIAG PID TEST O  
 22913 HOOKED UP NGS KOEO PASS KOER PASS CONTINIOUS CODES P0122 PINPOINT TEST PASS DCL MONITOR ROAD TEST IVS INTERMITTEN STAYS OFF ON TAKE OFF R  
 TO CYLINDER HEAD FITTING, LOOSE FINAL ROAD TEST OK  
 DEFECT AP SENSOR ENGINE PERFORMANCE DIAGNOSTICS 7.3L DI TURBO ENGINE DIAG  
 EEC DIAG, PNPNT TST, WIGGLE TST, CK CIRCS. M TIME TO CK AND REPL ADJSBLE PDL AND SNSR ASSY. REASSEMBLE AN  
 CK TO VERIFY CONCERN RAN DIAG RAN TSB AND OASIS PERFORMED SELFTEST P0123 ACCEL PEDAL SENSOR OK HIGH INPUT PERFORMED PINPOINT TEST QC1 TRACED  
 VERIFIED CONCERN, WDS START, EEC TEST, DCL DISPLAY P0122, PINPOINT TEST LEAD TO REPLACED PDL SENSOR, OPEN CIRCUIT INTERNALLY, TEST DROVE OK. REPORT  
 PEDAL AND SENSOR FAILURE TESTED FOUND FE1 FE3, TRACED TO FAULTY IDLE VALIDATION SWITCH, TIME NEEDED TO REMOVE AND REPLACE PEDAL AND SENS  
 ROAD TEST PERFORM DIESEL PERFORMANCE DIAG SHEET P1111 10 P0221 SEE SHEET PINPOINT DIAG AS PER H MANUAL REPLACE PEDAL ASSEMBLY AND RETEST P111  
 . ROAD TESTED RUN 14 STEP DIAG CODE 0221 PRESENT, REPLACE ACC PEDAL ASSEMBLY ROAD TESTED OK.  
 PEDAL ASSY. HAS OPEN CIRCUIT EEC (QUICK TEST) DIAGNOSIS  
 ACC PEDDAL ASSEMBLY BAD TEST DRIVE EEC TEST KOEC P0122 PERFORM PPT QC5 Y QC6 Y REPLACE PEDAL ASSY RETEST TEST DRIVE QUALITY REVIEW  
 ROAD TEST RUN PERFORMANCE DIAG TESTS FILL OUT DIAG SHEET PINPOINT TEST CODE P0221 IN MEMORY REPLACED AP SENSOR  
 8274 BASE WARR,....CC:42...FP:TP SENSOR TEST DRIVE TO VERIFY VEHICLE WILL NOT ACCEL AT TIMES PERFORM DIAG STEPS 1 18 CONT CODES P0221 KOEO SELF TES

THROTTLE PEDAL ASSY RETEST OK

PAIR, RETEST, SYSTEM PASS.

SEMBLY RETEST PASS

IN INSWITCH AT TIMES CLEAD ALL CODES RE TEST P1111

ED CODES TEST DROVE ONCE MORE.VEH O K

D RETEST

AND REPLACED PEDAL RETESTED AND CLEARED CODES, OK

L TESTS. UNIT RUNS WELL MILES OUT 5828

AULTY PEDAL R&R AND REPLACE ACCELERATOR PEDAL RETEST AND ROAD TEST.

REPLACED ACELERATOR PEDEL ASY RETEST PASS

TO BE ACCELERATOR PEDAL R AND R PEDAL ASSY CK OK,

# 2E3HA018

R ASSY..

10 P1111 ALL PASS NOW

T PERFORM PINPOINT TEST REPLACE FAULTY TP SENSOR ASSEMBLY RETEST TP VOLTAGE .59 TO 3.96V TEST DRIVE OK

ENG HAS NO ACCELERATION  
ENGINE HESITATES SURGES AT STEADY SPEEDS  
C S ACCELERATOR PEDAL GOES TO THE FLOOR(LIMP)TAKES A FEW XTRA SECONDS BEFORE ACCEL PEDAL TO FUNCTION AGAIN(TO TO GET FULL USE OF ACCEL PEDAL)  
DIESEL ENGINE CONCERN SUPER DUTY CUSTOMER STATES VEHICLE IS DYING OUT AND ENGINE STALLS CHECKAND ADV  
CUST STATES THERE IS NO RESPONSE FROM GAS PEDAL AND CHECK ENGINE LIGHT IS ON  
CHECK ENG LIGHT ON AND ENG HAS A SLIGHT MISFIRE AT TIMES.  
CHECK ENIGNE LIGHT IS ON  
THE CUST STATES THAT THE TRUCK HAS NO POWER WE THING IT HAS GAS NOT DESEIL  
CUST SAID THAT CHECK ENGINE LIGHT IS ON AND TRUCK KEEPS LOOSING POWER PLEASE CHECK  
TRUCK HAS NO GAS PEDAL ADVISE  
D41 ENGINE SURGES  
CUST STATES CHECK ENGINE LIGHT IS ON  
INSPECT ADJUSTABLE GAS PEDAL INOP  
CHECK ENGINE ENGINE HESITATES ON ACCELERATION  
CK ENG WILL NOT ACCELL STEPPIN ONM ACCEL FROM STOPS DIESEL  
ENGINE LIGHT ON  
CHECK ENG LIGHT IS ON CUST STATES AT TIMES WHEN COLD THE ENG WILL HAVE A LONG CRANK  
CUST STATES CHECK ENGINE LIGHT IS ONE  
CUST STATES VEH DOSNT ACCEL, BUT IDLES  
CHECK ENGINE LIGHT COMES ON AND THROTTLE STOPS WORKING.  
CUST STATES CK ENGINE LIGHT COMES ON ALSO RUNS SLUGGISH CK&ADV  
E29 CUSTOMER STS STS CHECK ENGINE LIGHT COME ON AND ENGINE HAS NO POWER  
CEL IS ON PLEASE CHECK AND ADVISE PER CUSTOMER  
CUST STATES THE CHECK ENG LIGHT IS ON  
E29.....CUSTOMER STATES THAT THE CHECK ENGINE LIGHT IS ON AND IS NOT ACEL  
C S AFTER TOWING BOAT,STOPPED VEH THRN PUT IN DRIVE STEPPED ON ACCEL AND NOTHING HAPPENED,VEH DID NOT MOVE AND  
CUST STATES AT TIMES PRESS ACCELERATOR AND NOTHING HAPPENS, NO RESPONSE  
E29 C S ENG. (DIESEL) CK. ENG. LITE ON  
CUSTOMER STATES WONT MOVE WHEN IN GEAR WONT REV WONT MOVE IN DIFFERENT GEARS; ADVISE  
CUST STATES VEHICLE HAS A HESITATION AND BUCKS ON ACCELERATION..  
CHECK ENGINE LIGHT STAYS ON  
CUSTOMER REPORTS VEHICLE WILL NOT IDLE..VEHICLE TOWED IN.  
CUSTOMER STATES NO RESPONSE AT TIMES WHEN YOU DEPRESS ACC ELERATOR  
E29 CUST STATES VEH CHECK ENGINE LIGHT STAYS ON  
CUSTOMER STATES CK ENGINE LIGHT ON  
WHEN DRIVING CK ENG LITE ON TRK WILL STOP ACCELERATING. WILL RESTART ACCELERATION IF WHEN MOVING KEY IS CYCLED OFF THEN BACK TO ON.  
C S WILL STEP ON ACCEL AND WILL DO NOTHING MUST LET SIT TO RESPOND  
SER LIGHT IS ON ACCL PEDAL WOULD NOT WORK  
CHECK ENGINE LIGHT ON  
E29 CHECK ENGINE LIGHT IS ON AND AT TIMES VEHICLE WILL NOT ACCELERATE AT ALL FROM STOPS OR WHILE DRIVING  
CHECK ENGINE LIGHT TROUBLES

405	USA	162451		2	USA	*	V44	L1	S11	
828	USA	124222		2	USA	*	V41	L1	S11	
940	USA	162408	EB4		USA	*	V40	L1	S11	
856	USA	152029	EB4		USA	*	V41	L1	S11	
480	USA	171178	EB4		USA	*	V41	L1	S11	
305	USA	124003		2	USA	*	V44	L1	S11	
281	USA	162182	EB4		USA	*	V44	L1	S11	
972	USA	152019	EB4		USA	*	V41	L1	S11	
770	USA	121441	EB4		USA	*	V44	L1	S11	
972	USA	152408	03B03		USA	*	V44	L1	S11	
713	USA	152031		1	USA	*	V41	L1	S11	
352	USA	124500	EB4		USA	*	V44	L1	S11	
972	USA	152015		1	USA	*	V74	L1	S08	
885	USA	123347	EB4		USA	*	V44	L1	S11	
908	USA	171105	EB4		USA	*	V41	L1	S11	
504	USA	123013		1	USA	*	V44	L1	S11	
714	USA	171025		2	USA	*	V44	L1	S11	
813	USA	124222		1	USA	*	V44	L1	S11	
305	USA	124005		1	USA	*	V44	L1	S11	
281	USA	162731		1	USA	*	V44	L1	S11	
352	USA	124545		2	USA	*	V44	L1	S11	
727	USA	124222		2	USA	*	V44	L1	S11	
864	USA	121261		1	USA	*	V44	L1	S11	
714	USA	162302	EB4		USA	*	V44	L1	S11	
214	USA	162480		2	USA	*	V44	L1	S11	
581	USA	124443		2	USA	*	V44	L1	S11	
850	USA	124018	EB4		USA	*	V44	L1	S11	
936	USA	152188	EB4		USA	*	V44	L1	S11	
281	USA	162064	EB4		USA	*	V44	L1	S11	
941	USA	124402	EB4		USA	*	V41	L1	S11	
830	USA	162148	EB4		USA	*	V44	L1	S11	
408	USA	172440		2	USA	*	V43	L1	S11	
682	USA	123483		2	USA	*	V42	L1	S11	
305	USA	124002		1	USA	*	V44	L1	S11	
805	USA	171449	EB4		USA	*	V44	L1	S11	
713	USA	152028	EB4		USA	*	V44	L1	S11	
830	USA	152887	EB4		USA	*	V44	L1	S11	
210	USA	162143	EB4		USA	*	V17	L1	S09	
318	USA	152032		2	USA	*	V44	L1	S11	
281	USA	152032		1	USA	*	V44	L1	S11	
281	USA	152054		1	USA	*	V44	L1	S11	

2002	1FMNU42F82EB66476	34.44	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/DB	A1	9-Jan-02	8-May-02
2002	1FMNU42F82EB52581	130.86	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/DB	A1	21-Dec-01	3-Apr-02
2002	1FMNU42F82EB52385	186.43	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/DB	A1	18-Dec-01	15-Jun-02
2002	1FMNU42F82EB34355	81.16	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/DB	A1	13-Nov-01	10-Jun-02
2002	1FMNU42F82EB31049	54.51	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/DB	A1	14-Nov-01	9-Aug-02
2002	1FMNU42F82EB24826	80.16	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/DB	A1	4-Dec-01	10-Jan-02
2002	1FMNU42F82EB07799	399.72	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/DB	A1	15-Nov-01	3-Dec-01
2002	1FMNU42F82EA81617	87	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/DB	A1	19-Sep-01	7-Jan-02
2002	1FMNU42F82EA53324	267.87	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/DB	A1	7-Sep-01	2-Oct-01
2002	1FMNU42F72ED49607	143.63	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/DB	A1	6-Jun-02	20-Aug-02
2002	1FMNU42F72ED08321	82.99	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/DB	A1	7-May-02	20-May-02
2002	1FMNU42F72ED01899	79.53	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/DB	A1	30-Apr-02	17-May-02
2002	1FMNU42F72EB80228	26.97	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/DB	A1	8-Jan-02	25-Apr-02
2002	1FMNU42F72EB79044	184.47	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/DB	A1	14-Jan-02	1-Aug-02
2002	1FMNU42F72EB66424	58.15	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/DB	A1	9-Jan-02	18-Jul-02
2002	1FMNU42F72EB66312	34.39	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/DB	A1	9-Jan-02	8-May-02
2002	1FMNU42F72EB66097	71.83	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/DB	A1	21-Dec-01	28-Mar-02
2002	1FMNU42F72EB65807	88.9	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/DB	A1	6-Jan-02	27-Apr-02
2002	1FMNU42F72EB52474	275.02	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/DB	A1	18-Dec-01	28-Feb-02
2002	1FMNU42F72EA98075	288.93	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/DB	A1	18-Oct-01	25-Mar-02
2002	1FMNU42F72EA97783	106.09	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/DB	A1	18-Oct-01	1-May-02
2002	1FMNU42F72EA97766	97.13	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/DB	A1	17-Oct-01	13-Feb-02
2002	1FMNU42F72EA53508	109.24	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/DB	A1	13-Sep-01	30-Oct-01
2002	1FMNU42F62ED22808	119.88	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/DB	A1	15-May-02	29-Jun-02
2002	1FMNU42F62EB78788	57.48	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/DB	A1	8-Jan-02	25-Mar-02
2002	1FMNU42F62EB78831	90.84	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/DB	A1	15-Jan-02	22-May-02
2002	1FMNU42F62EB78800	272.46	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/DB	A1	15-Jan-02	22-Jul-02
2002	1FMNU42F62EB78595	118	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/DB	A1	16-Jan-02	23-Apr-02
2002	1FMNU42F62EB66527	267.87	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/DB	A1	10-Jan-02	18-Feb-02
2002	1FMNU42F62EB66401	40.82	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/DB	A1	10-Jan-02	22-Jan-02
2002	1FMNU42F62EB66382	89.5	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/DB	A1	9-Jan-02	29-Jun-02
2002	1FMNU42F62EB66334	66.96	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/DB	A1	8-Jan-02	26-Jun-02
2002	1FMNU42F62EB66334	239.87	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/DB	A1	8-Jan-02	26-Jun-02
2002	1FMNU42F62EB66317	54.9	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/DB	A1	8-Jan-02	17-May-02
2002	1FMNU42F62EB66186	178.39	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/DB	A1	6-Jan-02	18-Jul-02
2002	1FMNU42F62EB66141	40.82	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/DB	A1	8-Jan-02	29-Jun-02
2002	1FMNU42F62EB65848	82.2	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/DB	A1	5-Jan-02	1-Jun-02
2002	1FMNU42F62EB65832	34.14	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/DB	A1	4-Jan-02	28-Jun-02
2002	1FMNU42F62EB57942	93.74	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/DB	A1	21-Dec-01	2-Feb-02
2002	1FMNU42F62EB62501	45.12	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/DB	A1	18-Dec-01	7-Oct-02
2002	1FMNU42F62EB52448	71.87	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/DB	A1	2-Jan-02	26-Jan-02

PAYTON-WRIGHT FORD SALES, INC.	337972A	4813531	5T01	2C3Z	9F836	DE	G29		42	18-Dec-02	8
PAYTON-WRIGHT FORD SALES, INC.	333755A	4813531	5T01	2C3Z	9F836	DA	D42		42	4-Nov-02	8
FORD OF UPLAND	204227A	8465555	5T01	2C3Z	9F836	DE	D02		42	3-Jan-03	9
FOX VALLEY FORD, INC.	3552451	8073100	5T01	2C3Z	9F836	DA	E29		42	30-Aug-02	3
HUB CITY FORD, INC.	8511051	2334500	5T01	2C3Z	9F836	DE	D50		42	13-Nov-02	4
CITRUS FORD	41947701	3900930	5T01	2C3Z	9F836	DA	E29		42	15-Oct-02	10
SARASOTA FORD	4553951	3883873	5T01	2C3Z	9F836	DA	D41	X2		16-Jul-02	8
CAREY PAUL FORD	898552	9879000	5T01	2C3Z	9F836	DA	D50		42	19-Aug-02	8
TEXAN FORD, INC.	371514C	5789100	5T01	2C3Z	9F836	DA	D50		42	21-Aug-02	11
MIDWAY FORD	284185B	2863000	5T01	2C3Z	9F836	DE	D42		28	13-Jan-03	5
COVERT FORD, INC.	6304801	3454343	5T01	2C3Z	9F836	DE	D38		28	7-Feb-03	9
BANKSTON L-M, INC.	471B101	2331441	5T01	2C3Z	9F836	DA	D21		28	28-Sep-02	5
BOB BENNETT FORD INC	7254351	7785970	5T01	2C3Z	9F836	DE	E29		42	27-Feb-03	11
SYKORA FAMILY FORD, INC.	8878951	8285314	5T01	2C3Z	9F836	DA	E29		42	11-Dec-02	5
RANDALL REED FORD OF HUMBLE	24119901	4489171	5T01	2C3Z	9F836	DA	D13		42	3-Oct-02	3
PLANET FORD	19527401	7193700	5T01	2C3Z	9F836	DA	E29		28	20-Aug-02	4
MULLINAX FORD	338808A	8897800	5T01	2C3Z	9F836	DA	E29		42	12-Jun-02	3
BOB HOWARD DOWNTOWN FORD	020808A	2327171	5T01	2C3Z	9F836	DA	E29		42	3-Sep-02	5
PLANET FORD	19177803	7193700	5T01	2C3Z	9F836	DA	T90		28	24-Jul-02	5
CHARLIE THOMAS FORD INC	137137A	3714000	5T01	2C3Z	9F836	DA	E29		42	28-Oct-02	8
JIM CLICK FORD, INC.	54078101	7472000	5T01	2C3Z	9F836	DE	G29		42	28-Jan-03	10
BARILE FORD, INC.	13081402	4843528	5T01	2C3Z	9F836	DE	D50		42	30-Dec-02	11
WORLD FORD/KENDALL	1310551	2389211	5T01	2C3Z	9F836	DA	G29		28	23-Sep-02	11
CHAMPION FORD, INC.	237231A	5302277	5T01	2C3Z	9F836	DA	E29		42	11-Dec-02	8
RED MCCOMBS FORD	38023401	3484849	5T01	2C3Z	9F836	DA	D21		42	28-Sep-02	7
ARROW FORD, INC.	11894201	8928500	5T01	2C3Z	9F836	DA	E29		41	2-Aug-02	3
BEV SMITH FORD INC	34298801	8452900	5T01	2C3Z	9F836	DA	D13		42	11-Nov-02	4
CAREY PAUL FORD	968151	9879000	5T01	2C3Z	9F836	DA	D50		42	29-Aug-02	5
TEXAN FORD, INC.	382719C	5799100	5T01	2C3Z	9F836	DE	D50		42	20-Dec-02	11
JOE MYERS FORD	399742A	8968200	5T01	2C3Z	9F836	DA	E29		42	30-Sep-02	9
HOLLINGSWORTH RICHARDS FORD	24649301	9275555	5T01	2C3Z	9F836	DE	D38		42	4-Mar-03	9
MAC HAIK FORD	178841A	9325000	5T01	2C3Z	9F836	DA	D21		42	18-Oct-02	4
FRIENDLY FORD	6644151	3289555	5T01	2C3Z	9F836	DE	E29		42	3-Feb-03	8
FISHER-VINCENT FORD INC	3883801	9393541	5T01	2C3Z	9F836	DA	E29		28	11-Oct-02	5
BOGGUS FORD	8884751	4232580	5T01	2C3Z	9F836	DE	G29		42	3-Dec-02	5
JOE MYERS FORD	403441A	8968200	5T01	2C3Z	9F836	DA	D42		42	8-Nov-02	5
GRIFFITH FORD, INC.	9878701	2783673	5T01	2C3Z	9F836	DA	E29		42	30-Sep-02	5
WORLD FORD/KENDALL	1731952	2389211	5T01	2C3Z	9F836	DA	D50	X1		11-Nov-02	5
MAC HAIK FORD	178381A	9325000	5T01	2C3Z	9F836	DA	E29		42	12-Sep-02	8
JACKIE EDGAR FORD, INC.	5724701	3322145	5T01	2C3Z	9F836	DE	E29		42	2-Dec-02	2
UNIVERSITY FORD, INC.	152821B	5487200	5T01	2C3Z	9F836	DA	E29		42	13-Aug-02	7



3873231	10444	48	83.44	0.5	2413*	NA	TX	31801
3400148	10374	49	235.88	1.9	2413*	NA	TX	31801
4065561	17269	49	235.43	2.5	5555*	NA	CA	31801
2593075	13587	52.5	133.88	1.1	1545*	NA	IL	31801
3518842	15527	49	103.51	0.9	6481*	NA	LA	31801
3111117	22285	49	241.16	1.1	5513*	NA	CA	31801
1912878	28857	49	448.72	8.2	1187*	NA	FL	31801
2625375	19786	49	138	1.2	277*	NA	GA	31801
2386202	32218	49	316.87	4	4617*	NA	TX	31801
4251253	14758	49	192.63	2.2	4889*	NA	FL	31801
4506987	11724	49	111.89	0.9	4437*	NA	TX	31801
2852258	10630	49	128.53	1.1	13559*	NA	TX	31801
4747400	18033	49	77.07	0.4	948*	NA	SC	31801
3873545	5039	49	233.47	3.1	2822*	NA	TX	31801
2886088	8070	48	108.15	0.9	4482*	NA	TX	31801
2382148	19385	49	83.89	0.6	2091*	NA	TX	31801
1583204	6586	49	120.83	1.1	3073*	NA	FL	31801
2888583	11180	49	137.9	1.4	3028*	NA	OK	31801
2088345	9416	49	324.02	4	2091*	NA	TX	31801
3202882	18200	49	317.93	4	4473*	NA	TX	31801
4372825	18082	49	155.09	1.5	20402*	NA	AZ	31801
4077481	27544	52.5	148.63	1.4	1852*	NA	IN	31801
2781545	16460	49	158.24	1.8	4820*	NA	FL	31801
3658788	12388	49	168.88	1.8	4527*	NA	TX	31801
2844329	12282	49	106.48	0.9	4544*	NA	TX	31801
2180478	12408	49	138.84	1.5	2404*	NA	TX	31801
3437782	13981	49	321.48	4	4909*	NA	FL	31801
2715057	8500	49	185	1.8	277*	NA	GA	31801
3913055	22357	49	316.87	4	4617*	NA	TX	31801
2988284	13789	49	89.62	0.8	4402*	NA	TX	31801
4817310	14158	48	118.5	1	1198*	NA	LA	31801
3182270	13812	49	115.88	1	4511*	NA	TX	31801
4483882	20786	448.88	888.88	3.9	9187*	NA	TX	31801
3015889	11847	49	103.9	0.9	2505*	NA	TX	31801
3801853	5110	49	227.39	2.8	4486*	NA	TX	31801
3383419	11584	49	89.62	0.8	4402*	NA	TX	31801
2913714	15077	49	131.2	1.5	4433*	NA	TX	31801
3458103	8512	49	83.14	0.5	4820*	NA	FL	31801
2780811	2	49	142.74	1.4	4511*	NA	TX	31801
3718885	8843	49	150.12	0.8	8433*	NA	LA	31801
2219347	12583	49	120.87	1.1	298*	NA	GA	31801

10447 (9F836) COND CODE (42) TK 3829 7.3L 4R100 4X2 (1) MTRF836 REPLACE PEDAL ASSY, 0.5 HRS. PERFORMED ELECTRONIC TRANSMISSION DIAGNOSTICS ON LINE F 10375 CC 42 9F836 I RUN PERFORMANCE DIAG SHEET 1 8 AND FOUND IN CONTINUOUS P0221. I REPLACED THE THROTTLE PEDAL ASSEMBLY AND CLEARED THE CODES. REPLACE AP ASSY CLEAR CODES AND RETEST

VERIFY CONCERN CEL ON SCANNED WITH WDS KOEO KOER DATA LOGGER FOUND CODES FOR FAILED THROTTLE POSITION SENSOR. REMOVED PCM HOOKED UP BREN TIME TO REPL ACCELERATOR PEDAL

RUN EEC TEST TO RETRIEVE CODES.P0221,P0803 PINPOINT TEST QC13 FOR CODE P0221 ACCESS AP PID TO MONITOR STATE. NOT RESPONDING.QC14 TEST VOLTAGE AT WIRING REPAIR COMPRESSION PRESSURE TEST DIAGNOSIS

INOP EEC (QUICK TEST) DIAGNOSIS

32218 BASE WARRANTY CC 42 FP 9F836 ADJUSTABLE PEDAL PERFORM DIESEL PERFORMANCE DIAGNOSTICS RETRIEVE PCM MODULE CODE YKOE0 P1111 CONT P0221 KO ENGINE PERFORMANCE DIAG,SEE ATTACHED SHEET,REPLACEAP SENSOR ASSEMBLY,OPEN CIRCUIT

FAULTY AP SWITCH ENGINE PERFORMANCE STEPS 1 6. REPLACE AP SWITCH, ROAD TEST OK

ACCELERATOR POSITION SENSOR INTERMITTENT INTERNAL OPEN CKT. 28 9F836 ROAD TEST VEHICLE. VERIFY CHECK ENGINE LIGHT ON AND VEHICLE LACKS POWER AT REPLACED ACCELERATOR PEDAL ASSY PER PROGRAM 03803

9F836 INTERNAL DEFECT ENGINE PERFORMANCE DIAGNOSTICS 7.3L DI TURBO ENGINE DIAG

CC42 PEDAL NOT WORKING PROPERLY PERFORMED EEC TEST, CODE P0221 RETRIEVED, PINPOINT TEST, FOUND ACCELERATOR PEDAL ASSY BAD. REPLACED PEDAL AS 9F836 28 EEC TEST CODE P0221 FAILED PEDAL ASSEMBLY PINPOINT TEST OPEN CIRCUIT PEDAL ASSEMBLY REPLACED PEDAL ASSEMBLY ADJUSTAB

8687 42 PERFORMED DIESEL DIAG SHEET STEPS 5,6,7,8 KOEO P0125 P0476. INSTALLED SOP ACCELERATOR PEDAL SENSOR AND RETESTED, ALL PASS KOER P1111

11190 FAULTY ACCEL. PEDAL PERFORMED EEC TEST FOUND CODE P0221 TP ASSY NO BATT VOLTAGE PERFORMED PINPOINT TEST FE1 THRU FE3 FOUND TP ASSY FAILURE CP 14401 CC 28 DTC 1987. 1990 DASH SWITCH DIANOSIS TO R R RADIO AND ACCESS DASH. WDS DIANO SIS. FOUND 5 PIN CONNECTOR BEHIND DASH ASSEMBLY TO HAVE

16290 EEC TEST P0221 DCL PERFORM DIESEL DIAGNOSTICS REPLACE FAULTY ACCEL PEDAL TEST DRIVE 8 MILES OK RETEST

INSPECT AND ROAD TEST. NO DUPLICATION. PERFORMANCE TEST, CODE P0221 IN MEMORY. ERASE CODE, R T AND MONITOR AP AND REPLACE PEDAL ASSEMBLY. CLEAN 1 ROADTEST AND PERFORM DIESEL DIAG, NEC TO REPLACE ACCELERATOR PEDAL AS PER HOTLINE ADVISE AND RETEST

6005F, F1, F1X1 PASS, F2 FAIL, F6 FAIL

12389 (DIESEL) CHECK ENGINE LIGHT IS ON. EEC TEST,NGS DCL DISPLAY.CODE P0221. PINPOINT TEST,MONITOR AND RECORD PIDS. REPLACED TP ACCEL PEDAL ASSEM 9F836, CC42, LIGHT ON,P0221 P1000 P1000 EEC TEST, DCL TEST, PINPOINT TEST, MONITOR ROAD TEST,P0221, TP SENSOR FAILURE, REPLACE ACCELERATOR PEDAL ASSY ACCL PEDAL ASSMY OPEN.(28) EEC TEST PINTEST,P0221 ROAD MONITOR & FUEL PRESSURE TESTS, PERFORMED ALL DIESEL DIAG TESTS,REPLACED ACCL PEDAL ASSM DIESEL DIAG. CODE P0221. PINPOINTED AND REPLACED THE OPEN GAS PEDAL ASSEMBLY. RETESTED AND ROADTESTED OK.

INOP ENGINE PERFORMANCE DIAGNOSTICS 7.3L DI TURBO ENGINE DIAG

22361 BASE WARRANTY CC 42 FP ADJUSTABLE ACCEL PEDAL PERFORM DIESEL PERFORMANCE DIAGNOSTICS RETRIEVE PCM MODULE CODE YKOE0 P1111 CONT P0221 13789 WF 00 3 38 9F836 42 VERIFIED CUST COMPLANT. RAN QUICK TEST FOUND CODE P0221. REPLACED PEDAL ASSY. TEST DROVE OK.

RAN EEC TEST, PINPOINT TEST AND FOUND FAULTY ACCELERATOR ASSEMBLY, REPLACED ACCELERATOR ASSEMBLY, RESET COMPUTER

13912 C K FOR C K ENGINE LIGHT ON,RAN ENGINE PERF DIAG ON VEH.FOUND CODE FOR A TP SENSOR INOP. PERFORMED PINPOINT TEST ON SENSOR FOUND PEDAL AS ROADTESTE TO VERIFY CK ENG LIGHT COMES ON AND ACCELL DOES NOT RESPOND CK CODES P0122 P0221 MTIME TO RUN PINPOINT TEST ON TP SIGNAL AN DBT TO PEDAL VERIFY CHECK ENGINE LIGHT ON CONTINUOUS P0221 CODE IS PRESENT PINPOINT TEST OPEN CIRCUIT IN THROTTLE PEDAL ASSY REPLACE AND RETEST ALL PASS T

REPLACE ACCELERATOR PEDAL ACCELERATOR PEDAL ASSEMBLY ADJUSTABLE REPLACE

11584 WF 00 3 38 9F836 42 RAN QUICK TEST FOUND CODE P0221. REPLACED ADJ PEDAL ASSY. TEST DROVE OK.

CONNECTED TO WDS.FOUND CODE FOR AP SENSOR,CHECKED AND FOUND OUT OF SPECS.REPLACED THROTTLE SENSOR FOR REPAIRS.ALL OK.

SHORTED ACCELARATOR PEDAL REPLACE ACCELARATOR PEDAL

9970 C K FOR C K ENGINE LIGHT ON,RAN CODES ON VEH FOUND CODE FOR THE TP SENSOR INOP.PERFORMED PINPOINT TEST ON VEH FOUND ACCEL PEDAL INOP AT T FAULTY ACCELERATOR PEDAL. REMOVED AND REPLACED THROTTLE POSITION ASSY

12583 EEC TEST CODE P0221 THROTTLE POSITION SWITCH MALFUNCTION PINPOINT TEST REPLACED ACCELERATOR PEDAL ASSEMBLY RETEST RESET PCM REPROGG

REPLACED PEDAL ASSY AND CORRECTED  
DND AT THIS TIME. TECH 298

THROTTLE POSITION SENSOR UNIT REPLACED ACCELERATOR PEDAL RE ROAD TEST RECHECK OK

DND RUN QUICK TEST

ICP AND EBP PRESSURE WITHIN EXPECTED RANGES PINPOINT TEST REPLACE ADJUSTABLE ACCEL PEDAL ASSEMBLY CLEARED CODES AND RETEST P1000

TIMES ON ACCELERATION. PERFORMING QUICK

BY.

ASSY. RECHECK ALL OK  
PULLED

CODE AND R.T. RETEST, OK NOW.

JM  
SEMBLY,  
Y.

EL AND EXB PRESSURES AS EXPECTED PINPOINT TEST REPLACE AP SENSOR ASSEMBLY CLEARED CODES AND RETEST P1111 OK ENGINE PERFORMS NORMALLY OK

T THIS TIME.

REPAIR WIRE CONNECTOR AT PEDAL LOOSE IN CONNECTOR CLEAR ALL CODES AND ROADTEST OK OK AFTER REPAIR  
BEST DRIVE ALL OPERATING CORRECTLY

WES. REPLACED ACCEL PEDAL, VEH OK AT THIS TIME.

DAMMED PCM

**CHECK WARNING LIGHT**

AMBER ENGINE WARNING LIGHT IS ON VEHICLE LOOSES POWER AND WHEN ACCEL PEDAL IS PRESSED VEHICLE HAS NO POWER AND WILL NOT MOVE  
CUST. STATES, COMING TO STOPS AND AD IDLE ENGINE STALLS CHECK ENGINE LAMP ON.

CHECK ENGINE LIGHT IS ON

CUST STATES TRUCK WILL NOT ACCELATE FROM A STOP SOMETIMES HAPPENS MORE OFTEN WHEN COMING OUT CRUISE AND THEN TO A COMPLETE STOP

CUSTOMER STATES THE ENGINE LIGHT IS ON AND WHILE DRIVING ON FREEWAY OR STOPPED AT A LIGHT VEHICLE WILL KEEP AN

CUST STATES THE ENGINE DOES NOT GO UPON GIVING IT GAS, KEPT TRYING TO APPLY GAS AND IT FINALLY WENT. NO THROTTLE RESPONSE OR RAISE IN RPM'S.

ACCELERATOR PEDAL IS STICKING

CHECK ENG LIGHT IS ON

CUSTOMER STATES AFTER VEHICLE IS WARM STEPPING ON THE GAS ENGINE DOES NOT REV AND VEHICLE DOES NOT MOVE FORWARD.

D38 WILL NOT PULL AWAY FROM A STOP WHEN 1ST ACCELERATING, ESP. IF RPM IS UNDER 1000. MUST PUMP GAS SEVERAL

CUST STATES CHECK ENGINE LIGHT CAME ON 2 DAYS AGO WOULD NOT ACCELERATE OUT OF CORNERING.

CHECK ENGINE LIGHT IS ON

CHECK FOR ENGINE LIGHT ON LOOSES ALL POWER

CK ENGINE LIGHT IS ON AND VEHICLE HAS A HESISTATION ON ACCELERATION...C S ACCELERATES BUT VEHICLE DOES NOT RESPOND

CUST STATES CK ENGINE LIGHT IS ON AND VEHICLE WILL NOT ACCELERATE

E28 CUST STS CHECK ENGINE LIGHT ON SOP RO#338130

CHECK ENGINE LITE ON

ACCEL PEDAL INOP

CHECK ENGINE LIGHT IS ON AND VEH IS VESITATING ON ACCELERATION WARM & COLD

E28 CUSTOMER STATES CK ENGINE LIGHT ON AND HESITATES ON ACEL CK AND ADVISE

CK ENG LIGHT IS ON AND TRUCK HAS NO POWER, WONT ACCELL.

CK ENG LIGHT ON

E28 CK ENGINE LIGHT ON WONT ACCEL AT TIMES WHEN PEDAL DEPRESSED

NO ACCELERATION D41

CHECK ENGINE LIGHT TROUBLES (E28) MIL ON AND WILL NOT ACCELL NO THROTTLE RESPONSE

CUSTOMER STATES STEP ON GAS PEDAL FROM AN IDLE GAS PEDAL DOES NOT WORK KEEP PUSHING ON AND OFF IT STARTS

CHECK ENGINE LIGHT IS ON NO POWER

CUST STATES CHECK ENIGNE LIGHT IS ON

E28 CK ENG LIGHT COME ON AND OFF WHEN ON VEH WILL NOT ACCEL.

E28 CK ENGINE LIGHT ON WILL NOT ACCEL

CK ENGINE LIGHT ON

CHECK ENGINE LIGHT IS ON VEHICLE HAS LACK OF POWER

TRANSMISSION STARTED SLIPPING

WHEN LIGHT CAME ON

CHECK ENGINE LIGHT ON

D42 CUSTOMER STATES THAT WHEN PRESSING ACCELERATOR PEDAL, INTERMITTENTLY, NOTHING HAPPENS

CHECK ENGINE LIGHT TROUBLES

CK GAS PEDAL DOSNT RESPOND

QCP E28 CK ENGINE LIGHT ON NO ACCEL

CHECK ENGINE LIGHT ON

CUST STATES CHECK ENGINE LIGHT IS ON

817	USA	152018		2	USA	*	V83	L1	S09	
817	USA	152018		1	USA	*	V41	L1	S11	
809	USA	171106	E84		USA	*	V43	L1	S11	
830	USA	141301	E84		USA	*	V44	L1	S11	
337	USA	123013	E84		USA	*	V44	L1	S11	
909	USA	171105	E84		USA	*	V44	L1	S11	
941	USA	121480	E84		USA	*	V41	L1	S11	
770	USA	121007	E84		USA	*	V44	L1	S11	
281	USA	152054	E84		USA	*	V44	L1	S11	
305	USA	124013	E84		USA	*	V41	L1	S11	
512	USA	162302		1	USA	*	V41	L1	S11	
972	USA	152525		2	USA	*	V42	L1	S11	
803	USA	121271	E84		USA	*	V44	L1	S11	
254	USA	152016		2	USA	*	V44	L1	S11	
281	USA	152046		1	USA	*	V40	L1	S11	
281	USA	152032	E84		USA	*	V44	L1	S11	
407	USA	124213		2	USA	*	V44	L1	S11	
405	USA	162201		2	USA	*	V44	L1	S11	
281	USA	152032		1	USA	*	V74	L1	S08	
713	USA	152106	E84		USA	*	V44	L1	S11	
802	USA	171205	E84		USA	*	V83	L1	S09	
219	USA	141141	E84		USA	*	V44	L1	S11	
305	USA	124014	E84		USA	*	V83	L1	S09	
281	USA	152028	E84		USA	*	V44	L1	S11	
210	USA	152023	E84		USA	*	V42	L1	S11	
915	USA	152587	E84		USA	*	V44	L1	S11	
581	USA	124220	E84		USA	*	V40	L1	S11	
770	USA	121007		1	USA	*	V44	L1	S11	
281	USA	152054	E84		USA	*	V44	L1	S11	
713	USA	152241	E84		USA	*	V44	L1	S11	
225	USA	123378	E84		USA	*	V41	L1	S11	
713	USA	152031	E84		USA	*	V42	L1	S11	
281	USA	152031	E84		USA	*	V44	L1	S11	
254	USA	152302		2	USA	*	V44	L1	S11	
958	USA	152122		2	USA	*	V83	L1	S09	
713	USA	152023		1	USA	*	V41	L1	S11	
830	USA	152281	E84		USA	*	V44	L1	S11	
305	USA	124201		2	USA	*	V44	L1	S11	
713	USA	152031		1	USA	*	V44	L1	S11	
337	USA	152031		2	USA	*	V44	L1	S11	
706	USA	121480	E84		USA	*	V44	L1	S11	

2002	1FMNU42F62EB52434	158.11	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	19-Dec-01	8-Mar-02
2002	1FMNU42F62EB41852	82.89	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	19-Dec-01	13-Apr-02
2002	1FMNU42F62EB31311	107.83	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	2-Dec-01	9-Jan-02
2002	1FMNU42F62EB16887	98.58	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	2-Nov-01	12-Jan-02
2002	1FMNU42F62EA98049	164	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	16-Oct-01	3-Jan-02
2002	1FMNU42F62EA97686	47.4	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	19-Oct-01	1-Dec-01
2002	1FMNU42F62EA97841	46.25	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	18-Oct-01	5-Nov-01
2002	1FMNU42F62EA97831	157.83	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	3-Nov-01	13-Nov-01
2002	1FMNU42F62EA86189	40.87	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	18-Oct-01	18-Mar-02
2002	1FMNU42F62EA78013	75.57	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	8-Oct-01	24-Oct-01
2002	1FMNU42F62EA77735	234.6	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	27-Oct-01	28-Mar-02
2002	1FMNU42F62EA87402	325.8	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	22-Sep-01	30-Mar-02
2002	1FMNU42F62EA87268	12.4	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	21-Sep-01	31-Dec-01
2002	1FMNU42F62EA87187	281.3	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	13-Sep-01	9-Oct-01
2002	1FMNU42F62EA53578	145.37	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	13-Sep-01	21-Nov-01
2002	1FMNU42F52ED36831	149.21	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	22-May-02	2-Aug-02
2002	1FMNU42F52EC08077	255.48	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	7-Feb-02	14-Mar-02
2002	1FMNU42F52EB79080	27	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	16-Jan-02	11-Sep-02
2002	1FMNU42F52EB78653	130.41	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	8-Jan-02	25-Jan-02
2002	1FMNU42F52EB78457	75.19	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	8-Jan-02	30-Sep-02
2002	1FMNU42F52EB70858	84.9	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	21-Dec-01	3-Jan-02
2002	1FMNU42F52EB66358	82	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	9-Jan-02	3-Apr-02
2002	1FMNU42F52EB68202	288.8	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	8-Jan-02	8-Mar-02
2002	1FMNU42F52EB68129	285.82	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	8-Jan-02	23-Mar-02
2002	1FMNU42F52EB68079	126.54	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	21-Dec-01	21-Feb-02
2002	1FMNU42F52EB65935	88.8	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	21-Dec-01	23-Mar-02
2002	1FMNU42F52EB65337	112	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	20-Dec-01	12-Mar-02
2002	1FMNU42F52EB48480	41.1	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	18-Dec-01	10-Jan-02
2002	1FMNU42F52EB40288	142.25	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	19-Dec-01	26-Feb-02
2002	1FMNU42F42ED08034	33.88	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	2-May-02	18-Jun-02
2002	1FMNU42F42EC32203	48.24	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	8-Feb-02	25-Feb-02
2002	1FMNU42F42EB87419	203.89	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	7-Feb-02	27-May-02
2002	1FMNU42F42EB79955	57.6	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	20-Dec-01	7-Jan-02
2002	1FMNU42F42EB78434	94.38	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	8-Jan-02	28-Jun-02
2002	1FMNU42F42EB86509	278.44	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	9-Jan-02	27-Apr-02
2002	1FMNU42F42EB85943	136.72	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	21-Dec-01	28-May-02
2002	1FMNU42F42EB85831	80.88	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	6-Jan-02	20-Feb-02
2002	1FMNU42F42EB85702	85.8	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	18-Dec-01	9-Feb-02
2002	1FMNU42F42EB57841	65.2	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	21-Dec-01	22-Mar-02
2002	1FMNU42F42EB57874	99.4	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	18-Dec-01	13-Feb-02
2002	1FMNU42F42EB57783	41.1	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	18-Dec-01	20-Jun-02

HUNTINGTON BEACH FORD	18835802	8428811	5T01	2C3Z	9F836	DA	P83	46	11-Nov-02	9
COVERT FORD, INC.	8057701	3454343	5T01	2C3Z	9F836	DE	G29	28	31-Dec-02	9
BANKSTON FORD OF FRISCO, LTD.	22168008	3355000	5T01	2C3Z	9F836	DA	D50	41	30-Sep-02	9
SPIKES MOTOR COMPANY, INC.	22722403	5851601	5T01	2C3Z	9F836	DA	E28	28	23-Jul-02	7
BILL UTTER FORD, INC.	727061	3217400	5T01	2C3Z	9F836	DA	D36	42	24-Aug-02	8
JOE MYERS FORD	408447B	8088200	5T01	2C3Z	9F836	DE	E28	42	11-Dec-02	13
ATLANTIC FORD TRUCK SALES, INC	058827A	5878220	5T01	2C3Z	9F836	DE	E28	28	8-Nov-02	13
WORLD FORD-PENSACOLA	5865151	4788050	5T01	2C3Z	9F836	DA	D50	42	11-Jul-02	9
FORT MILL FORD	031151A	5475454	5T01	2C3Z	9F836	DA	D36	42	10-Jun-02	3
COVERT FORD OF TAYLOR, INC.	1327301	3858000	5T01	2C3Z	9F836	DA	E28	42	21-Oct-02	13
ROCKWALL FORD-MERCURY	10145801	2902200	5T01	2C3Z	9F836	DA	D13	42	27-Nov-02	9
MALL OF GEORGIA FORD	108108	9324080	5T01	2C3Z	9F836	DA	E28	42	19-Sep-02	6
TYLER FORD, LTD	195024A	5978331	5T01	2C3Z	9F836	DE	E28	42	12-Dec-02	12
GULLO FORD-MERCURY OF CONROE	408416A	7585500	5T01	2C3Z	9F836	DA	E28	42	20-Aug-02	11
HUB CITY FORD, INC.	7825551	2334500	5T01	2C3Z	9F836	DA	E28	42	21-Aug-02	10
SIMI VALLEY FORD	6282851	5830333	5T01	2C3Z	9F836	DE	D50	42	17-Dec-02	5
CHARLIE THOMAS FORD INC	133820A	3714000	5T01	2C3Z	9F836	DA	E28	42	9-Sep-02	6
FTZGERALD FORD LINC-MERC	191171	4238787	5T01	2C3Z	9F836	DE	E28	42	13-Feb-03	6
SUNRISE FORD COMPANY	20383401	4618000	5T01	2C3Z	9F836	DA	E28	42	18-Jun-02	5
BOARD FORD	3077251	9473821	5T01	2C3Z	9F836	DE	E28	42	13-Dec-02	3
REGENCY FORD	17282201	8878410	5T01	2C3Z	9F836	DA	E28	42	16-Sep-02	9
MCCLARTY FORD	204082B	7827121	5T01	2C3Z	9F836	DE	E28	28	3-Mar-03	12
EXPRESSWAY FORD	55843401	5447725	5T01	2C3Z	9F836	DA	D42	42	24-Jul-02	5
WESLACO FORD-MERCURY L.L.P.	6575101	9683151	5T01	2C3Z	9F836	DA	D42	42	8-Nov-02	8
HERITAGE FORD	16808901	9077800	5T01	2C3Z	9F836	DA	D42	42	30-Aug-02	7
DOBBS FORD AT WOLFCHASE	8826851	9825555	5T01	2C3Z	9F836	DA	D50	42	3-Sep-02	6
BILL UTTER FORD, INC.	1588151	3217400	5T01	2C3Z	9F836	DE	E28	42	26-Nov-02	9
TOMMIE VAUGHN MOTORS, INC.	040058C	8894881	5T01	2C3Z	9F836	DA	E28	42	3-Oct-02	9
ANDERSON FORD-MERCURY	115585A	5822611	5T01	2C3Z	9F836	DE	E28	28	9-Jan-03	11
JOE MYERS FORD	412821A	8088200	5T01	2C3Z	9F836	DE	E28	42	20-Feb-03	9
COGSWELL MTRS INC	158628A	9862685	5T01	2C3Z	9F836	DA	E28	42	3-Sep-02	7
WAYNE AKERS FORD, INC.	247154B	5824444	5T01	2C3Z	9F836	DA	P58	42	12-Nov-02	6
TULSA AUTO GROUP	80578501	8367101	5T01	2C3Z	9F836	DA	E28	42	8-Jan-03	13
SPRADLEY MOTORS, INC.	136151	8383335	5T01	2C3Z	9F836	DA	E28	42	30-Sep-02	4
WICHITA FALLS FORD AUTOCENTER	180551	8921121	5T01	2C3Z	9F836	DE	E28	42	10-Dec-02	8
BANKSTON FORD OF FRISCO, LTD.	22786801	3355000	5T01	2C3Z	9F836	DE	D42	42	11-Dec-02	7
SAWGRASS FORD	38182201	8519000	5T01	2C3Z	9F836	DA	D50	42	10-Jul-02	5
LAIRD NOLLER FORD, INC.	743451	2388211	5T01	2C3Z	9F836	DE	D50	42	8-Jan-03	12
ANDERSON FORD-MERCURY	112574A	5922611	5T01	2C3Z	9F836	DA	E28	28	23-Sep-02	7
FORD COUNTRY OF LEWISVILLE	512818A	2212900	5T01	2C3Z	9F836	DA	A85	42	24-Jul-02	6
TOMMIE VAUGHN MOTORS, INC.	040820A	8894881	5T01	2C3Z	9F836	DA	D42	42	2-Dec-02	8

3405052	13598	49	205.11	1.9	5547 *	NA	CA	31801
4010067	11200	49	111.89	0.9	4437 *	NA	TX	31801
2893881	15308	49	156.83	1.5	2441 *	NA	TX	31801
2026887	11131	49	147.58	1.5	4513 *	NA	TX	31801
2474431	18008	49	209	2.2	2483 *	NA	TX	31801
4397863	10856	49	96.4	0.7	4402 *	NA	TX	31801
3421612	5928	49	99.8	0.7	4601 *	NA	FL	31801
1917529	17109	49	208.83	2.0	4962 *	NA	FL	31801
1705397	5020	49	109.87	0.8	1015 *	NA	SC	31801
3087280	29158	49	124.57	1.1	3042 *	NA	TX	31801
3613183	21053	49	283.6	3.4	3587 *	NA	TX	31801
3636019	20441	49	374.6	4.4	7997 *	NA	GA	31801
3799508	46451	49	61.4	0.2	2888 *	NA	TX	31801
2356975	57188	49	310.3	3.9	1472 *	NA	TX	31801
2383210	48345	49	194.37	2.4	6481 *	NA	LA	31801
3915080	12982	49	198.21	2	7022 *	NA	CA	31801
2396177	10063	49	304.48	3.8	4473 *	NA	TX	31801
4607728	22710	49	76	0.5	5225 *	NA	GA	31801
1771468	13603	49	319.41	2.3	4848 *	NA	FL	31801
4026184	11122	49	124.19	1	5507 *	NA	CA	31801
2718717	9613	49	113.9	1	2688 *	NA	LA	31801
4789727	13770	49	111	1	8016 *	NA	TX	31801
2029349	7874	49	335.8	4.5	8989 *	NA	TX	31801
3349139	11847	49	344.82	4.8	4605 *	NA	TX	31801
2458295	13980	49	175.54	2.1	4994 *	NA	FL	31801
2510288	10586	84.04	172.84	1.2	4357 *	NA	TN	31801
3611450	18032	49	161	1.6	2463 *	NA	TX	31801
2864902	14331	49	90.1	0.8	4474 *	NA	TX	31801
4067062	24368	49	191.25	2.4	7462 *	NA	TX	31801
4821294	10680	49	82.88	0.5	4402 *	NA	TX	31801
2512861	12741	49	97.24	0.9	5688 *	NA	AR	31801
3486078	1	49	252.69	3	4879 *	NA	FL	31801
4061978	18928	49	106.6	0.9	2980 *	NA	OK	31801
2861591	20946	49	143.36	1.4	3104 *	NA	WY	31801
3760049	14975	49	325.44	4.5	4181 *	NA	TX	31801
3784333	18588	49	185.72	1.9	2441 *	NA	TX	31801
1917351	8877	49	138.88	1.3	4908 *	NA	FL	31801
4082914	24126	49	134.8	1.3	5334 *	NA	KS	31801
2743224	13655	49	114.2	1.1	7462 *	NA	TX	31801
2047514	9063	49	148.4	1.4	7967 *	NA	TX	31801
3681889	9875	49	90.1	0.8	4474 *	NA	TX	31801



1 ELECTRONIC TRANS DIAGNOSIS P0221 PIN POINT TEST AND M TIME TO REPLACE UNRESPONSIVE ACCELERATOR PEDAL POSITION SENSOR  
ACCELERATOR PEDAL P0221 DIAGNOSIS 1 8 REPLACED ACCELERATOR PEDAL.  
ACCELERATOR PEDAL ASSEMBLY VERIFY CONCERN PERFORM BODY ELECTRICAL DIAG P P TEST FE PEDAL ASSEMBLY FAILED, R R ADJUSTABLE PEDAL ASSEMBLY AND  
12650D DX1 D45 D81 MT9F836 CHECK AND FOUND ENGINE LIGHT ON SO RAN TST AND FOUND P0221 TP OUT OF RANGE SO PIDMONITOR AND FOUND ACCS AND AP NOT  
CK ENGIEN LIGHT ON PERF DIAGNOSIS, REPLACED ACCELERATOR PEDAL ASY  
VERIFIED COMPLAINT RAN QUICK TEST FOUND CODE P0221 FAILED PEDAL ASSY REPALCED PEDAL ASSY CLEARED CODES TEST DROVE OK  
VERIFIED COMPLAINT. PERFORMED DIT DIAGNOSTICS K OEO FOUND OPEN CIRCUIT ACCELORATOR PEDAL ASSY. REPLACED PEDAL ASSY AND RETESTED, PASS.  
ENGINE PERFORMANCE DIAGNOSTICS 7.3L DI TURBO ENGINE DIAG  
5020 42 EEC TEST PID MONTOR PIN POINT TEST REPLACE ACCELATOR PEDDLE ASSEMBLY  
REPLACED PEDAL ASSEMBLY  
PERFORMED DIESEL PERF. DIAG.P0221 IN MEMORY...PINPOINT TEST FOUND OPEN THROTTLE POSITION SENSOR REPLACED ADJ. THROTTLE PEDAL ASSEMBLY  
42 9F836 TP SENSOR INOP CHECK TRUCK,RUN PERFORMANCE DIAGNOSTIC TESTS 1 14 FOUND CODES 221 223.REMOVE AND REPLACE ACCELERATOR PEDAL WITH BUIL  
46451 DIAG DRIVABILITY CONCERN P0221 FOUND INTERMINTANT FAULT WITH IVS REPLACE THE THROTTLE PEDAL ASSEMBLY CLEAR CODES AND ROAD TEST AFTER RE  
67178 PEDAL FAILURE 6005F 2F1.1F2.1F7.2F8.1F9.3F10.1F11.2F12.3F13.1 F14.1F15.6F17.5F18.5F19.2F1X1.1,2450F.4 VERIFY CONCERN, DIAG,PID,PINPOINT TEST, R R AND R  
DOES NOT OPERATE PROPERLY ENGINE PERFORMANCE DIAGNOSTICS 7.3L DI TURBO ENGINE DIAG  
CK ENGLT ENGINE PERFORMANCE DIAGNOSTICS 7.3L DI TURBO ENGINE DIAG  
10063 PERFORMANCE WHILE DRIVING DIESEL DIAG, CODE P0221, PINPOINT, REPLACED ACCEL PEDAL INTERNAL FAILURE. ROADTEST 12 MILES AND RETEST ALL PARA  
EEC TEST CODE P0221 R R TP/ACEL SENSOR  
PERFORMED DIESEL DIAG 1 14 CODE P0123. PINPOINT TEST AND ACCELERATOR PEDAL ASSEMBLY HAS AN INTERNAL FAILURE REPLACED FAILED ACCELERATOR PEDAL  
CODE P0211. PEDAL ASSEMBLY FAILED RUN ECC TEST CODE P0211 FAILED ACCEL PEDAL ASSY MTIME TO REPL ASSY  
RUN EEC TEST CODE P0221 IN CONTINUOUS MEMORY RUN PINPOINT TEST REMOVE AND RPELACE ACC PEDEL ASSY CLEAR CODE AND ROAD  
WDS TEST KOEO PASSED CODE P0221, WENT TO DATA LOGGER MONITOR IDLE VALIDATION AND TP OPEN CIRCUITREPLACED ACCEL PEDDLE ASSY.  
P221 SHORTED PERFORMANCE TESTS PINPOINT TESTS REPLACED TP SENSOR  
VERIFIED CONCERN RAN PERF DIAG TESTS FOUND CODE P0221 CKD SYSTEM FOUND PEDAL ASSY NOT WORKING PROPERLY NEEDED MT TIME TO REPLACE PEDAL ASSY  
1 PERFORM APPLICABLE DIAGNOSIS. VERIFIED CONCERN. REPLACE FAULTY GAS DPEDAL ASSY AS NEEDED  
REPLACE ACCEL PEDAL ASSEMBLY ENGINE PERFORMANCE DIAGNOSTICS 7.3L DI TURBO ENGINE DIAG  
CK ENGINE LIGHT ON PERFORMANCE DIAGNOSIS, REPLACED ACCELERATOR PEDAL, RETESTED  
DIAG TEST ACCEL PEDAL CODE,REPLACE PEDAL ASSEMBLY & CLEAR CODES  
INSPECT VISUAL VERIFIED CHECK ENGINE LIGHT IS ON PERFORM EEC SYSTEM TEST PASS PERFORM PIN POINT TESTREPLACE PEDAL ASSEMBLY CLEAR DTCS RETEST P  
10680 WF 12 12 9F836 42 VERIFIED COMPLAINT,FOUND CODE P1221 FAILED PEDAL ASSY,REPLACED PEDAL CLEARED CODES TEST DROVE OK  
12741 EEC TEST. CEL ON. KOEC P0221, KOEO PASS, KOER PASS. MONITOR PIDS, IVS PID ABNORMAL AT PART THROTTLE. PO. REPLACE ACCELERATOR PEDAL ASSY. CLE  
10358 CC42 W 5077 DIAG ADN TESTED RAN TEST 1 8 PULLED CODE P0122 AP SENSOR FAILURE ON PEDAL ASSEMBLY RAN PINPOINT TESTED FOUND FAILED ACCELA  
42,9F836 DIAG FOUND P0221 PINPOINT TEST REPLACED THROTTLE PEDAL ASSY. AND RETEST TO VERIFY REPAIR  
EEC TST CODE P0221 PIN TST RD TST W MON R R ACCELERATOR PEDAL CLR CODES RETST PROP OPER AT THIS TIME  
CHECK ENGINE LIGHT STAYS ON ENGINE PERFORMANCE DIAGNOSTICS 7.3L DI TURBO ENGINE DIAG  
9F836 42 EEC DIAGNOSTICS PPT AND MONITOR TESTS FOR KOEC P0221.. CHECK CHAFF POINTS PER SSM15412.REPOSITION LOOM AT LEFT  
VERIFIED CUSOTMER CONCERN VEH WILL START BUT NOT ACCELERATE MIL ON AT TIME KOEO,ER,P0122 PERFORMED EEC TEST DCL DISPLAY PINPOINT TEST TP SENSOR  
ACCEL PEDAL AND IVS SENSOR FAILEDLECTRONIC TRANSMISSION DIAGNOSIS DIAGNOSIS  
VERIFY CHECK ENGINE LIGHT NGS TEST PID MONITOR ANDRECORD PINPOINT TEST FOUND OPEN IN PEDAL ASSEMBLY REPLACE PEDAL ASSEMBLY RETEST OK  
9063 OPEN SENSOR VERIFED PERFORMANCE NO ACCELL CHECKED EEC AND FOUND DTC P0221 PINPOINT TEST FOUND OPEN ACCELL PEDAL SENSOR NECC TO REPL S  
RETEST P0221 ACC. PEDAL CODES. REPLACE ASSEMBLY. CLEAR CODES ROAD TEST.

IN TP SENSOR.

PAIRS 290

LOAD TO VERIFY REPAIR AND ENGINE PERFORMANCE.

METERS ARE WITHIN SPECS. PASS CODES.

RECHECKED AND TEST DROVE CHECKS OK AT THIS TIME

DUE TO NO LABOR OP AVAILABLE

PASS RETEST TESTED FINE AFTER REPAIR

EST CC 42 MILAGE OUT 12745.

ALL OK AT THIS TIME

LONG

SENSOR VERIFIED REPAIR RETEST AND RD TEST

CUSTOMER STATES CHECK ENGINE LIGHT STAYS ON VEHICLE WOULD NOT GO FORWARD STEPPED ON GAS NOTHING HAPPENED  
E29 AT TIMES NO THROTTLE & CK ENG LIGHT  
ACCEL PEDAL BINDS UP HALF WAY THROUGH TRAVEL  
CUSTOMER STATES CHECK ENGINE LIGHT ON  
CK ENGINE LIGHT COME ON & OFF WHILE DRIVING & VEHICLE WILL NOT ACCL WHEN PUSHING ON PEDAL  
E29 CHECK ENGINE LIGHT IS ON VEHICLE HESITATES  
E29 CHECK ENGINE LIGHT IS ON CHECK FOR CAUSE & ADVISE  
C S EMISSIONS LIGHT IS ON NO THROTTLE AT ALL CUSTOMER HAS TO PUT FOOT ON BRAKE IN GEAR GAS THEN PUT IN DRIVE, SOMETIMES IT WILL GO  
NO THROTTLE RESPONSE AT TIMES  
E29 CK ENGINE LIGHT IS ON WHILE DRIVING  
C S THAT WHEN DRIVING JUST STOPS GOING BUT WILL NOT DIE  
E29 CUSTOMER REPORTS CHECK ENGINE LIGHT CAME ON  
CK ENG LIGHT ON LOOSE PEDAL RESPONSE  
CK ENGINE LIGHT ON TRANS SHIFTING POORLY AT TIMES WILL NOT RESPOND TO ACCEL PEDAL  
CUST STATES CHECK ENGINE LIGHT ON AND CANNOT ACCELERATE AT TIMES  
CHECK ENGINE LIGHT IS ON AND GAS PEDAL DOES NOT WORK  
CHECK ENGINE LIGHT ON AND WILL NOT ACCEL ONLY IDLE  
CHECK THE CK ENGINE LIGHT ON AT TIMES  
CUST STATES CHECK ENGINE LIGHT IS ON AND AT 10 15 MPH CUST STEPPED ON THE GAS PEDAL AND VEHICLE DID  
CUSTOMER STATES CHECK ENGINE LIGHT IS ON & ENGINE HESITATES ON ACCELERATION DIESEL  
CK ENG LIGHT ON AND LOST THROTTLE 3 X'S IN LAST FEW DAYS  
CHECK ENGINE LIGHT COMES ON  
C S INSPECT FOR A LOSS OF POWER AND CK ENGINE LIGHT ON  
C S NO POWER ON ACCELERATION  
CUST. STATES THE ENGINE WOULD LOSE ALL POWER UNTIL IT DROPPED TO APPROX. 15 MPH. THEN IT WOULD PICK BACK UP. ADVISE.  
C S SES LIGHT ON ENGINE WOULD NOT ACCEL WHEN ENGINE WAS WARM  
C S CHECK ENGINE LIGHT IS STAYING ON NOTE ENGINE SREGES 30MPH AND AT TIMES WHEN ACCEL THERE IS NO RESPONSE ADVISE  
E29 ENGINE LIGHT STAYS ON  
E29 DIESEL C S CK ENG LIGHT ON, DRIVING TURNED CORNER WENT TO IDLE, PUT IN PARK BACK TO DRIVE GOES FINE  
E29 AMBER CK ENGINE LIGHT IS ON  
CUST STATES CHECK ENGINE LIGHT ON AND VEH WONT ACCELERATE AT TIMES  
P83 CUSTOMER STATES WHEN ACCEL FROM A LIGHT VEH WONT MOVE HAVE TO PUT IN PARK 1ST THEN INTO DRIVE FOR IT TO GO FORWARD  
CK ENGINE LIGHT IS ON THROTTLE DOES NOT RESPOND AT TIMES  
C S CHECK ENGINE LIGHT CAME ON WHILE DRIVING DOWN FROM 10K FEET  
CK ENGINE LIGHT STAYING ON AND VEHICLE HESITATES ON ACCEL  
CUST STATES VEHICLE WOULD NOT ACCELERATE IN FORWARD GEAR SEEMED OK IN REVERSE IDLED OK  
CUSTOMER STATES WHEN PRESSING DOWN ON GAS PEDAL SUV WILL NOT MOVE  
NO THROTTLE RESPONSE, WILL IDLE BUT THROTTLE INOP  
E29 C S CHECK ENGINE LIGHT CAME ON FRIDAY VEHICLE SEEMS TO HAVE LOST POWER  
SEEMS TO HAVE NO FOOT FEED POWER  
D42 WONT ACCEL AT TIMES

714	USA	171062	E84	USA	*	V48	L1	S11
512	USA	152303		2 USA	*	V83	L1	S09
972	USA	152525	E84	USA	*	V44	L1	S11
956	USA	152055		2 USA	*	V44	L1	S11
940	USA	152408	E84	USA	*	V41	L1	S11
713	USA	152023	E84	USA	*	V44	L1	S11
305	USA	124903	E84	USA	*	V44	L1	S11
850	USA	141085	E84	USA	*	V44	L1	S11
803	USA	121880		2 USA	*	V41	L1	S11
512	USA	152784	E84	USA	*	V44	L1	S11
972	USA	152480	E84	USA	*	V40	L1	S11
770	USA	121441	E84	USA	*	V44	L1	S11
903	USA	152480	E72	USA	*	V44	L1	S11
838	USA	152042	E72	USA	*	V44	L1	S11
337	USA	123271	E72	USA	*	V44	L1	S11
805	USA	171447	E84	USA	*	V44	L1	S11
713	USA	152745		2 USA	*	V44	L1	S11
229	USA	121800	E84	USA	*	V44	L1	S11
772	USA	124010	E84	USA	*	V44	L1	S11
562	USA	121480		2 USA	*	V44	L1	S11
504	USA	123013		1 USA	*	V44	L1	S11
903	USA	18981L	E84	USA	*	V44	L1	S11
915	USA	152211		1 USA	*	V41	L1	S11
958	USA	152300		2 USA	*	V41	L1	S11
813	USA	121677	E84	USA	*	V41	L1	S11
901	USA	123408		2 USA	*	V44	L1	S11
940	USA	152408	E84	USA	*	V44	L1	S11
713	USA	152241	E84	USA	*	V44	L1	S11
281	USA	152162	E84	USA	*	V44	L1	S11
713	USA	152023		2 USA	*	V44	L1	S11
479	USA	123570	E84	USA	*	V44	L1	S11
581	USA	124218		1 USA	*	V48	L1	S11
919	USA	152847	E84	USA	*	V44	L1	S11
307	USA	152201	E84	USA	*	V44	L1	S11
940	USA	152803	E84	USA	*	V44	L1	S11
872	USA	152525	E84	USA	*	V41	L1	S11
954	USA	124008		1 USA	*	V44	L1	S11
785	USA	158571	E84	USA	*	V44	L1	S11
281	USA	152032	E84	USA	*	V44	L1	S11
972	USA	152007		1 USA	*	V17	L1	S09
713	USA	152303		2 USA	*	V41	L1	S11

2002	1FMNU42F42EB52528	70	TL1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	18-Dec-01	15-Jun-02
2002	1FMNU42F42EB52478	116.15	TL1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	18-Dec-01	16-Jul-02
2002	1FMNU42F42EB52402	275.89	TL1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	19-Dec-01	7-Jul-02
2002	1FMNU42F42EB46390	80.13	TL1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	18-Dec-01	2-Mar-02
2002	1FMNU42F42EB40430	267.87	TL1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	8-Dec-01	26-Jan-02
2002	1FMNU42F42EB31386	104.8	TL1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	20-Nov-01	11-Jan-02
2002	1FMNU42F42EB31324	104.55	TL1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	3-Dec-01	18-Dec-01
2002	1FMNU42F42EB18805	283.94	TL1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	30-Nov-01	3-Jan-02
2002	1FMNU42F42EB09548	327.8	TL1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	27-Oct-01	14-Nov-01
2002	1FMNU42F42EA77877	71.5	TL1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	25-Oct-01	4-Dec-01
2002	1FMNU42F42EA77667	73.08	TL1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	10-Oct-01	13-Jul-02
2002	1FMNU42F42EA87401	14.8	TL1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	22-Sep-01	5-Feb-02
2002	1FMNU42F32ED50095	297.14	TL1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	10-Jun-02	8-Jul-02
2002	1FMNU42F32EC32483	124.45	TL1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	19-Feb-02	18-Jun-02
2002	1FMNU42F32EB78042	251.8	TL1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	12-Jan-02	26-Feb-02
2002	1FMNU42F32EB78442	110.75	TL1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	8-Jan-02	25-Mar-02
2002	1FMNU42F32EB78442	110.75	TL1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	8-Jan-02	25-Mar-02
2002	1FMNU42F32EB66419	86	TL1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	10-Jan-02	10-Aug-02
2002	1FMNU42F32EB68338	76.51	TL1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	8-Jan-02	28-Jun-02
2002	1FMNU42F32EB68159	192.88	TL1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	11-Jan-02	13-Apr-02
2002	1FMNU42F32EB65789	71.26	TL1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	8-Jan-02	26-Mar-02
2002	1FMNU42F32EB58504	47.93	TL1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	20-Dec-01	31-Dec-01
2002	1FMNU42F32EB57851	144.39	TL1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	18-Dec-01	22-Mar-02
2002	1FMNU42F32EB52536	77	TL1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	19-Dec-01	9-Apr-02
2002	1FMNU42F32EB52374	114.78	TL1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	18-Dec-01	18-Jan-02
2002	1FMNU42F32EB46396	272.46	TL1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	16-Dec-01	9-Apr-02
2002	1FMNU42F32EB07760	298.58	TL1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	27-Oct-01	18-Apr-02
2002	1FMNU42F32EA99087	307.29	TL1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	7-Nov-01	27-Jul-02
2002	1FMNU42F32EA97652	47.4	TL1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	3-Nov-01	15-Nov-01
2002	1FMNU42F32EA97621	88.05	TL1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	9-Oct-01	24-Oct-01
2002	1FMNU42F32EA53621	71.96	TL1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	16-Sep-01	6-Nov-01
2002	1FMNU42F32EA53621	115.14	TL1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	16-Sep-01	6-Nov-01
2002	1FMNU42F32EA53588	177.8	TL1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	15-Sep-01	27-May-02
2002	1FMNU42F32EA53540	88.52	TL1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	13-Sep-01	21-Nov-01
2002	1FMNU42F22EB88122	41.16	TL1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	22-Jan-02	9-Feb-02
2002	1FMNU42F22EB80229	49.48	TL1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	18-Jan-02	26-Jul-02
2002	1FMNU42F22EB79078	72	TL1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	14-Jan-02	16-May-02
2002	1FMNU42F22EB78917	16.8	TL1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	16-Jan-02	15-May-02
2002	1FMNU42F22EB78460	170.2	TL1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	6-Jan-02	26-Feb-02
2002	1FMNU42F22EB68458	65.0	TL1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	8-Jan-02	20-Feb-02
2002	1FMNU42F22EB88184	278	TL1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	8-Jan-02	17-May-02

HALL FORD	321437A	8895700	5T01	2C3Z	9F836	DA	E29	42	2-Oct-02	4
THORNHILL FORD-MERCURY	042883A	9380444	5T01	2C3Z	9F836	DE	D50	42	30-Dec-02	8
LOU GRUBB FORD	7641252	8913333	5T01	2C3Z	9F836	DE	E29	42	27-Dec-02	6
ROCKWALL FORD-MERCURY	8013501	2902200	5T01	2C3Z	9F836	DA	E29	28	15-May-02	3
TEXAN FORD, INC.	375083A	5799100	5T01	2C3Z	9F836	DA	E29	42	30-Sep-02	9
TAMIAMI FORD, INC.	8822701	8433673	5T01	2C3Z	9F836	DA	P68	42	8-Aug-02	8
RANCHO FORD L-M	31870801	6881302	5T01	2C3Z	9F836	DA	D36	42	4-Sep-02	9
MAXWELL FORD	833077A	4435000	5T01	2C3Z	9F836	DE	E29	42	2-Dec-02	12
KEMP FORD	8244851	8888120	5T01	2C3Z	9F836	DA	D36	42	31-Jul-02	9
FORD, LINCOLN-MERCURY OF SLIDE	10041801	6438800	5T01	2C3Z	9F836	DA	D50	42	12-Sep-02	10
DON DAVIS FORD, INC.	430519B	2814261	5T01	2C3Z	9F836	DA	D42	42	31-May-02	0
ALLAN VIGIL FORD	8648151	3843673	5T01	2C3Z	9F836	DA	E29	42	28-Jan-03	12
SAMES MOTOR COMPANY, INC.	654051A	7214700	5T01	2C3Z	9F836	DA	D36	28	28-Aug-02	2
TAMIAMI FORD, INC.	8247701	6433673	5T01	2C3Z	9F836	DA	D50	42	2-Aug-02	2
GARY YEOMANS FORD	37108302	2536771	5T01	2C3Z	9F836	DA	D36	42	9-Dec-02	10
SUNSET FORD	5808251	8980744	5T01	2C3Z	9F836	DA	D36	1	12-Oct-02	7
SUNSET FORD	6457251	8980744	5T01	2C3Z	9F836	DE	E29	42	7-Jan-03	10
B J FORD, INC.	8410801	3382215	5T01	2C3Z	9F836	DE	D50	42	23-Jan-03	8
APPEL FORD-MERCURY, INC.	5828401	8383858	5T01	2C3Z	9F836	DA	E29	42	28-Oct-02	5
PAYTON-WRIGHT FORD SALES, INC.	330803A	4813531	5T01	2C3Z	9F836	DA	D38	42	7-Oct-02	8
MAC HAIK FORD LINCOLN MERCURY	180823A	9303673	5T01	2C3Z	9F836	DE	E29	28	27-Dec-02	10
BRANDON FORD	4135852	2463673	5T01	2C3Z	9F836	DA	D50	28	11-Jun-02	6
MIKE SHAD FORD	8840851	7773673	5T01	2C3Z	9F836	DA	E29	42	14-Nov-02	8
BILL UTTER FORD, INC.	1746151	3217400	5T01	2C3Z	9F836	DE	E29	42	18-Dec-02	9
LITCHFIELD FORD	9450051	5674561	5T01	2C3Z	9F836	DA	D50	42	28-Aug-02	8
BEV SMITH FORD INC	33738801	8452900	5T01	2C3Z	9F836	DA	D50	42	6-Sep-02	6
LONE STAR FORD	30802904	8313300	5T01	2C3Z	9F836	DA	D50	42	3-Sep-02	5
PARK CITIES FORD	20733901	3588800	5T01	2C3Z	9F836	DE	E29	42	5-Feb-03	7
JOE MYERS FORD	394088A	8888200	5T01	2C3Z	9F836	DA	E29	42	5-Aug-02	9
COURTESY FORD LINCOLN MERCURY	018012B	3802277	5T01	2C3Z	9F836	DA	T90	42	27-Aug-02	11
BANKSTON FORD OF FRISCO, LTD,	21281801	3355000	5T01	2C3Z	9F836	DA	E29	42	21-Jun-02	8
BANKSTON FORD OF FRISCO, LTD,	21880501	3355000	5T01	2C3Z	9F836	DA	E29	42	28-Aug-02	10
GWINNETT PLACE FORD	13151801	4762080	5T01	2C3Z	9F836	DA	D21	42	21-Jan-03	8
MAROONE FORD	834338A	5643221	5T01	2C3Z	9F836	DE	D50	42	8-Jan-03	14
GAINESVILLE FORD	8059701	3785371	5T01	2C3Z	9F836	DA	E28	42	28-Aug-02	7
LINDSAY FORD	14288501	7563124	5T01	2C3Z	9F836	DE	D42	42	22-Nov-02	4
PRESTIGE FORD	28371403	8843673	5T01	2C3Z	9F836	DA	D42	28	2-Oct-02	5
BUBBA OUSTALET FORD LINCOLN ME	8488401	8243673	5T01	2C3Z	9F836	DE	E29	28	14-Jan-03	9
TEAM FORD AT NORTHPOINT	9214001	6485100	5T01	2C3Z	9F836	DA	E29	42	28-Aug-02	7
NORTH PARK LINCOLN-MERCURY INC	38580301	3418841	5T01	2C3Z	9F836	DA	E28	42	5-Aug-02	6
ROCKWALL FORD-MERCURY	10428601	2902200	5T01	2C3Z	9F836	DE	D42	42	24-Jan-03	9

2953671	8299	49	119	1	6642*	NA	VA	31801
3096395	15532	49	165.15	1.8	6844*	NA	TX	31801
3085527	8072	49	324.89	3.7	20323*	NA	AZ	31801
1398056	7984	49	129.13	1.3	3587*	NA	TX	31801
2844475	18873	49	316.87	4	4617*	NA	TX	31801
2255438	11899	49	153.8	1.6	1286*	NA	FL	31801
2563167	19058	49	153.55	1.5	6432*	NA	CA	31801
3661744	19920	49	342.94	4.2	2923*	NA	TX	31801
2180157	25408	49	376.8	4.3	5417*	NA	CA	31801
3249083	10000	49	120.5	1.1	7582*	NA	LA	31801
1621538	178	49	122.08	1.1	2417*	NA	TX	31801
4357049	19308	49	63.8	0.2	509*	NA	GA	31801
2454157	1418	49	348.14	4.5	4488*	NA	TX	31801
2143318	5110	49	173.45	1.9	1286*	NA	FL	31801
3768009	16963	49	300.8	3.7	4790*	NA	FL	31801
3072293	12852	49	159.75	1.3	5517*	NA	CA	31801
4287418	16823	49	159.75	1.3	5517*	NA	CA	31801
4304102	11479	49	115	1.1	4533*	NA	TX	31801
3288771	8951	49	125.51	1.2	4500*	NA	TX	31801
2828581	7209	49	241.88	2.8	2413*	NA	TX	31801
3957236	12952	49	120.26	1	7670*	NA	TX	31801
1638515	11070	49	112.43	0.7	4863*	NA	FL	31801
3514585	14824	49	183.33	2.1	4867*	NA	FL	31801
9837495	24228	49	128	1.1	2463*	NA	TX	31801
2414728	11418	49	163.78	1.6	3648*	NA	CT	31801
2562488	8854	49	321.46	4	4909*	NA	FL	31801
2601103	9172	49	348.58	4.5	6947*	NA	TX	31801
4452281	13448	49	358.29	4.3	2405*	NA	TX	31801
2224809	14334	49	180.4	0.7	4402*	NA	TX	31801
2494288	31857	49	137.05	1.5	4109*	NA	LA	31801
1708985	17652	49	120.86	1	2441*	NA	TX	31801
2492012	23147	49	164.14	1.6	2441*	NA	TX	31801
4786388	20925	49	226.6	2.4	3573*	NA	GA	31801
4045443	19010	49	117.52	1	4843*	NA	FL	31801
2453418	14455	49	90.18	0.7	3943*	NA	FL	31801
3566347	12254	49	98.48	0.9	840*	NA	OK	31801
2847832	15054	49	121	1	2415*	NA	TX	31801
4233522	18926	49	65.8	0.3	6474*	NA	LA	31801
2667847	19097	49	219.2	2.3	3808*	NA	GA	31801
2153847	12065	49	114.9	1	11430*	NA	TX	31801
4284690	11744	49	325	4	3567*	NA	TX	31801

8298 CHECK ENG LIGHT ON WARR PAY 5519 PERFORMED QUICK EEC TEST WITH NGS FOUND CODE P0221 TP SENSOR OUT OF RANGE MONITORED PID DATA FOUND TP  
 PERFORMED DIESEL PERFORMANCE DIAG 1 13 PULLED CODES ALL BASE TESTS GOOD REPLACED ACCELERATOR PEDAL CLEARED CODES RETEST DROVE VEHICLE OF  
 PERFORM DIESEL DIAG PERFORMANCE WORKSHEET KOEO P0221 KOER P0220000 CK WIRING TO ACCEL PEDAL ASSY REMV AND REPL PEDAL ASSY  
 CPART#9F836 CCODE 28 INST NDS PERF EEC TEST.P0221 RD TEST MONITOR PIDS TP SENSOR INTERMITTANT OPEN CKT.PPTTEST TPSENSOR INFINITE RESISTANCE  
 18879 BASE WARRANTY CC 42 FP 9F836 ADJUSTABLE PEDAL PERFORM DIESEL PERFORMANCE DIAGNOSTICS RETRIEVE PCM MODULE CODE NK0EO P1111 CONT P1000  
 VERIFIED CONCERN IAG WITH NGS R&R PEDAL ASSEMBLY CORRECTED  
 ROAD TESTED FOUND INTERMITTANT TRUCK WOULD NOT RESPOND TO PEDAL USED THE NGS TO DIAGNOSE USED PID MONITOR ON ROAD TEST TO PINPOINT TRACED TO  
 PEDAL ASSY INOP  
 PEDAL ASSY. REPLACE ENGINE PERFORMANCE DIAGNOSTICS 7.3L DI TURBO ENGINE DIAG  
 ROAD TEST EEC TEST NO DTCS,RAN PIDS MONITOR TEST,FOUND WHEN THROTTLE WAS PRESSED NO RESPONSE TO TPS,PINPOINT TEST ,REPLAC  
 183 ACCEL PEDAL. NGS TEST TO DIAGNOSE. PULLED THE CODES FOUND P0122 TP LOW IN PUT. PIN POINT TEST FOUND THE ACCELERATOR PEDAL DEFECTIVE NO WORK  
 INOP EEC DIAGNOSTICS REPLACE ACCELERATOR PEDAL  
 1420 ACCELERATOR PEDAL 28 WR VERIFY CONCERN AND RUN PERF DIAG TEST 8005F 6005F1 19. HAD CODE P0122 IN MEMORY. RUN PINPOI T TEST AND MONITOR PIDS  
 VERIFIED CONCERN PERFORMED ENGINE DIAG TEST 1 8 REPLACED ACCELL PEDAL ASSEMBLY P0221  
 DEFECTIVE PEDAL ASSY CC 42 ADDRESS CONCERN DIAG PERFORM DIESEL DIAG PERFORMANCE TEST 1 14 CODE 0221 REPLACE ACCELERATOR PEDAL ASSY  
 TEST WITH NGS KOEO GOT CODE P0221 RUN PIN POINT TEST REPL THROTTLE PEDAL CLEAR CODE AND RETEST KOEO KOEC KOER P1111  
 SELF TEST KOEO HAD CODE 0221,RUN PINPOINT TEST REPL PEDAL ASSY.RETEST KOEO KOEC KOER P1000 AND CLEAR CODES  
 NGS TEST. PERF DIAG. REPLACED DEFECTIVE TP SENSOR. RETEST AND CLEARED CODES.  
 1 TEST 1 7. REPLACE ACCELERATOR PEDAL. RETEST  
 7211 CC 42 9F836 1 RUN THE PERFORMANCE SHEET 1 9 AND FOUND THE CODE P0221,CIRCUIT B IN THE ACCELERATOR PEDDLE FAILED.I REPLACED THE THRODLE PEDD  
 12852 OPEN CIRCUIT KOEO KOER CONTINUOUS P0221 PID MONITOR AND RECO RD VOLTAGE OUT OF SPEC PINPOINT TEST FE1 FE7 R&R ACCEL PEDAL ROAD TEST RETES  
 INOP EEC (QUICK TEST) DIAGNOSIS  
 ENGINE LIGHT STAYS ON PERFORMANCE DIAGNOSTICS, REPLACED ACCELERATOR PEDAL, RETESTED  
 MT TIME TO CHK AND DIAG BAD ACCELERATOR PEDAL ASSY REPLACE AND REC  
 DIESEL DIAGNOSIS. CODE P0221. PINPOINTED AND REPLACED THE FAULTY GAS PEDAL ASSEMBLY. RETESTED OK. 1  
 PERFORMANCE DIAG, RR PEDAL ASY, RETEST  
 1 PERFORM DIESEL DIAG WORKSHEET. P0221. TEST AND REPLACE AP SWITCH ASSY. REPROGRAM PCM. RETEST  
 14334 WF 00 3 38 9F836 42 VERIFIED CUST COMPLANT. RAN QUICK TEST FOUND CODE P0221. REPLACED PETDAL ASSY. TEST DROVE OK  
 RAN WDS STARTUP, WDS KOEO NO CODES, RAN WDS DCL , FOUND ACCL PEDAL, SENSOR STAYING CLOSED WHEN APPLIED, CHECKED FOR VERIFICATION TO SENSOR.  
 9F836 42 EEC DIAG AND PPT FOR P0221..PID DATA DIAG TP ERRATIC REPLACE POWER PEDAL ASSY AND RETEST PASS  
 INTERNAL AP SENSOR MALFUNCTION. VERIFY CONCERN.PERFORM NGS SELF TEST AND PINPOINT TEST. DCL DISPLAY AND PID MONITOR.CODE P0221.FOUND ERRATIC  
 BAD TP SENSOR PERFORMED PERFORMANCE TESTS 1 14,ALL TESTS PASSED, CONTINUOUS CODES TESTS,FAILED,PULLED CODE P0221,  
 RUN ENGINE PERFORMANCE TEST 1 THRU 5 REP AP SENSORINOP  
 DOES NOT OPERATE PROPERLY WDS DIAG PINPOINT TEST M TIME TO REPLACE ACCELERATOR POSITION SENSOR WITH ADJUST PEDAL AND RETEST  
 VERIFY CONCERN PERFORM EEC TEST P0221 PRFORM PPT FE1 TO FE3 REPLACED PEDAL ASSY RETEST OK  
 PERFORMED DIESEL ENGINE DIAGNOSTICS, REPLACED ACCELARATOR PEDAL DUE TO OPEN CIRCUIT  
 CK FOR CODES FND CODE P0221 CKD THROTTLE POSITION SENSOR FND OPEN RPLCD TP SENSOR  
 785339 WARR 42 9F836 CODES P0221 MILES OUT 19098 NGS START UP EEC DIESEL TEST PID DATA PID MONITOR TEST NGS R OAD TEST INSTALL 100 PIN BREAKOUT BOX  
 PERFORMED WDS TEST CODE P0221. PERFORMED PINPOINT TEST. REPLACE ACCELERATOR PEDAL ASSY DUE TO IDLE VALIDATION SWITCH OPEN AT TIMES. RETESTED  
 PERFORMED DIESEL ENG PERFORMANCE DIAG..NO CODES..ALL TESTS PASS...ROAD TEST VEH,INTERMITTENLY WILL NOT ACCELERATE REPLACED THROTTLE PEDAL TH



NG AND CONNECTIONS TO BE GOOD BUT SENSOR TO BE CAUSE R R ACCEL PEDAL ASSY AND INSTALLED NEW PEDAL ASSY FROM STK VEH #538130 CLEARED CODE PER  
OPERATES PROEPRLY

ST ICP EBP PRESSURES WITHIN EXPECTED RANGES PINPOINT TEST INTERMITTENT NO POWER NO ACCEL CONCERN REPLACE ADJUSTABLE ACCEL PEDAL ASSEMBLY

IS GOOD

OVE ALL CHECK OKAY AT THIS TIME...QC BY FP...

EW PEDAL ASSEMBLY AND CLEAR CODES. TEST DRIVE TO VERIFY REPAIR.

IN MY TESTS AND NO PROBLEMS AT THIS TIME. TECH 298

T CHECK OK AT TH IS TIME Y

NO V RETURN TO PCM, REPLACED ACCL PEDAL

CEL PEDAL ASSY RETEST

SYSTEM PASSED. TEST DROVE OK

WOTLE POSITION SENSOR ASSEMBLY ROAD TEST..OK

CUST. STATES CHECK ENG. LIGHT IS ON AND AND IS LOSING POWER  
C S ENGINE LIGHT ON C S CUTS OUT AT TIMES FAILS TO ACCELERATE AT TIMES D50  
CUST STATES THAT CHECK ENGINE LIGHT IS ON  
CK FOR CK ENGINE LIGHT ON AND ENGINE LOSING POWER  
CHECK ENGINE LIGHT ON AND AT TIMES HAS NO RESPONSE FROM ACCEL PEDAL  
CUSTOMER STATE VEHICLE IS SHIFTING ROUGH CHK AND ADV  
ACCELL PEDAL INOP. NO FUEL TO ENGINE, UNLESS PEDAL POSITION SWITCH IS ACTIVATED BACK FORTH, INTERMIT  
CHECK ENGINE LIGHT ON ACCELERATOR PEDAL, DOES NOT RESPOND AT TIMES TAKES UP TO 15 SECONDS BLUE SMOKE AT COLD START TAIL PIPE  
CUST STATES AT TIMES NO THROTTLE NO ACCEL PROBLEM INTERMITTENT CUST STATES UNDER ACCEL NO THROTTLE ACCEL. DIESEL ENGINE  
SLOW RESPONSE WHEN GAS PEDAL IS APPLIED  
VEHICLE HAS NO ACCEL FROM A STOP  
WHILE DRIVING, CHECK ENGINE LIGHT CAME ON AND ENGINE STOPPED ACCELERATING, HAVE TO PUT IN NEUTRAL TO GET ENGINE TO ACCELERATE AGAIN  
D36 CUSTOMER STATES ENGINE HESITATES WHEN DRIVING FEELS LIKE ENGINE WANTS TO DIE OUT AND SERVICE ENGINE LIGHT IS ON.  
CUSTOMER STATES CHK ENGINE LIGHT IS ON LACKS POWER HIT ACCER AND GETS NO POWER CHK AND ADV  
A 99 CUSTOMER STATES THAT THE VEHICLE IS UNRESPONSIVE AND WILL NOT ACCELERATE CEL WAS ON NOW WENT OFF  
CK FOR WHEN GIVING GAS VEHICLE HAS NO RESPONSE JUST IDLES STARTED TODAY  
CHK FOR SERVICE ENGINE SOON LIGHT ON ALSO VEHICLE WILL NOT ACCEL POSS PEDAL REPLACED HERE 10 17 02 ROM60062 AT 12852 MILES.  
CUST STATES VEH WILL NOT MOVE WHEN ACCELERATE  
OCCASIONALLY HAVE NO RESPONSE FROM ACCELERATOR PEDAL, ENGINE LIGHT HAS COME ON  
D36 FOUR TIMES IN THE LEST WEEK VEHICLE HAD NO RESPONSE WHEN STEPPING ON THE ACCELERATOR PEDAL. AMBER ENGINE WARNING LIGHT IS ON  
E29 C S CHECK ENGINE LIGHT ON, INTERMIT WHEN ACCEL FROM STOP OR AFTER TAKING OFF CRUISE, ACCELARATER ACTS AS IF DISCONNECTED FROM CABLE, WHEN DI  
CUSTOMER STATES THE ACCELERATOR PEDAL DOES NOT ALWAYS ENGAGE YOU HAVE TO APPLY PEDAL MULTIPLE TIMES FOR IDLE TO KICK IN, SEE ADVISOR FOR INFO  
ENG LIGHT STAYS ON POWER LOSS WHILE DRIVING  
CUSTOMER STATES THAT WHILE DRIVING ON THE HIGHWAY CUSTOMER STATES THAT WHILE DRIVING ON THE HIGHWAY HE WENT TO ACCELERATE AND NOTHING HAPP  
GAS PEDAL INOP CUSTOMER STATES  
STATES CHECK ENGINE LIGHT ON DIESEL  
E29 CHECK ENGINE LIGHT ON AND NO POWER ON ACCEL PUSH PEDAL DOWN NO POWER  
E29 CHECK ENGINE LIGHT ON, NO RESPONSE FROM ACCELL WHEN APPLIED  
CUSTOMER STATES GAS PEDAL IS HARD TO PUSH  
CUSTOMER STATES CHECK ENGINE LIGHT ON  
CHECK ENGINE LIGHT ON, GAS PEDAL INTER GOES TO FLOOR.  
CS VEHICLE WOULD NOT ACCELERATE ABOVE 65MPH SEE ATTACHED NOTE  
W CUST STATES FROM STOP TO START VEH HAS NO THROTTLE  
CUSTOMER STATES THAT CHECK ENGINE LIGHT IS ON AND VEHICLE ACCELERATOR IS NOT RESPONDING  
CK FOR ACCELL INOP AT TIMES  
CUSTOMER STATES THE SERVICE ENGINE LIGHT COMES ON ENGINE WONT RESPOND TO THROTTLE AND TRANSMISSION WONT SHIFT  
CK ENGINE LIGHT ON VEHICLE WILL NOT TAKE ACCELERATION  
CUST STATES VEHICLES CHECK ENGINE LIGHT IS ON AND VEHICLE DOES NOT MOVE WHEN YOU ACCELERATE SEEMS TO HAPPEN AT A STOP  
CUSTOMER STATES CK ENGINE LIGHT IS ON, E29  
CK FOR WHEN ON ACCEL HAS NO POWER

757	USA	127060		2	USA	*	V44	L1	S11
972	USA	152459	E84		USA	*	V44	L1	S11
480	USA	171176		2	USA	*	V44	L1	S11
972	USA	152520		1	USA	*	V44	L1	S11
281	USA	152054	E84		USA	*	V44	L1	S11
239	USA	124426		1	USA	*	V48	L1	S11
909	USA	171083	E84		USA	*	V41	L1	S11
512	USA	152302	E84		USA	*	V44	L1	S11
818	USA	18904L	E84		USA	*	V41	L1	S11
985	USA	123009		2	USA	*	V44	L1	S11
817	USA	152018		1	USA	*	V41	L1	S11
878	USA	121025	E84		USA	*	V44	L1	S11
956	USA	152772		1	USA	*	V41	L1	S11
239	USA	124444		2	USA	*	V44	L1	S11
386	USA	124481	E84		USA	*	V41	L1	S11
714	USA	171034	E84		USA	*	V41	L1	S11
714	USA	171034	E90		USA	*	V44	L1	S11
836	USA	152087		2	USA	*	V44	L1	S11
979	USA	152031		2	USA	*	V44	L1	S11
817	USA	152008		2	USA	*	V41	L1	S11
512	USA	152148	E84		USA	*	V44	L1	S11
813	USA	124222		1	USA	*	V44	L1	S11
904	USA	124207	E84		USA	*	V44	L1	S11
940	USA	152406	E84		USA	*	V44	L1	S11
860	USA	124902		2	USA	*	V44	L1	S11
561	USA	124220		1	USA	*	V44	L1	S11
281	USA	152029		1	USA	*	V44	L1	S11
214	USA	152005	E84		USA	*	V44	L1	S11
713	USA	152731	E84		USA	*	V44	L1	S11
985	USA	123383	E84		USA	*	V74	L1	S08
972	USA	152526	E84		USA	*	V44	L1	S11
972	USA	152525	E90		USA	*	V44	L1	S11
770	USA	121025	E84		USA	*	V42	L1	S11
954	USA	124008	E84		USA	*	V44	L1	S11
352	USA	124444	E84		USA	*	V44	L1	S11
405	USA	152867	E84		USA	*	V41	L1	S11
972	USA	152012	E84		USA	*	V41	L1	S11
337	USA	123268	E84		USA	*	V44	L1	S11
770	USA	121021	E84		USA	*	V44	L1	S11
210	USA	152083	E84		USA	*	V44	L1	S11
972	USA	152520	E93		USA	*	V41	L1	S11

2002	1FMNU42F22EB86184	283.48	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	6-Jan-02	17-May-02
2002	1FMNU42F22EB86024	229.08	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	2-Jan-02	15-Mar-02
2002	1FMNU42F22EB85844	75.4	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	8-Jan-02	22-Mar-02
2002	1FMNU42F22EB57940	133.82	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	20-Dec-01	10-May-02
2002	1FMNU42F22EB57879	52.57	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	18-Dec-01	30-May-02
2002	1FMNU42F22EB57842	104.74	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	18-Dec-01	18-Jan-02
2002	1FMNU42F22EB57811	54.9	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	18-Dec-01	15-Mar-02
2002	1FMNU42F22EB57780	157.03	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	17-Dec-01	25-Apr-02
2002	1FMNU42F22EB52589	294.44	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	21-Dec-01	7-Feb-02
2002	1FMNU42F22EB46355	357.87	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	17-Dec-01	22-Jun-02
2002	1FMNU42F22EB40382	88.22	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	21-Dec-01	22-Feb-02
2002	1FMNU42F22EB07619	83.24	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	15-Nov-01	3-Feb-02
2002	1FMNU42F22EA99718	42.22	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	26-Oct-01	12-Dec-01
2002	1FMNU42F22EA98100	21.4	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	15-Nov-01	12-Mar-02
2002	1FMNU42F22EA61634	239.88	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	5-Sep-01	30-Nov-01
2002	1FMNU42F12ED37284	122.88	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	3-Jun-02	20-Jul-02
2002	1FMNU42F12ED22439	45.88	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	17-May-02	30-Sep-02
2002	1FMNU42F12EC23801	304.38	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	12-Feb-02	25-Feb-02
2002	1FMNU42F12EB88077	245.19	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	29-Jan-02	27-Mar-02
2002	1FMNU42F12EB79153	288.1	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	9-Jan-02	29-Jan-02
2002	1FMNU42F12EB79089	88.58	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	18-Jan-02	1-Apr-02
2002	1FMNU42F12EB78407	84.58	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	20-Dec-01	9-Jan-02
2002	1FMNU42F12EB69385	237.89	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	9-Jan-02	7-Aug-02
2002	1FMNU42F12EB66032	48.93	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	2-Jan-02	25-Apr-02
2002	1FMNU42F12EB46461	295.89	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	18-Dec-01	29-Aug-02
2002	1FMNU42F12EB46413	88.15	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	18-Dec-01	9-Jun-02
2002	1FMNU42F12EB30888	267.28	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	8-Dec-01	31-Dec-01
2002	1FMNU42F12EB25108	281.3	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	7-Dec-01	18-May-02
2002	1FMNU42F12EB24945	96	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	4-Dec-01	17-Jan-02
2002	1FMNU42F12EB24945	137.78	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	4-Dec-01	17-Jan-02
2002	1FMNU42F12EA981D5	87.75	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	18-Oct-01	10-Apr-02
2002	1FMNU42F12EA67503	43.12	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	1-Oct-01	30-Dec-01
2002	1FMNU42F12EA53472	89.4	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	16-Sep-01	19-Oct-01
2002	1FMNU42F12EA39168	309.41	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	7-Aug-01	20-Aug-02
2002	1FMNU42F02ED40867	272.46	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	4-Jun-02	28-Jun-02
2002	1FMNU42F02ED49454	299.58	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	3-Jun-02	2-Jul-02
2002	1FMNU42F02ED07976	75.9	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	2-May-02	27-Jun-02
2002	1FMNU42F02EC08004	100.59	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	7-Feb-02	28-Aug-02
2002	1FMNU42F02EB78933	82.23	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	18-Jan-02	28-Feb-02
2002	1FMNU42F02EB78804	90.18	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	17-Jan-02	9-Apr-02
2002	1FMNU42F02EB78785	88.53	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	8-Jan-02	14-Mar-02

ROCKWALL FORD-MERCURY	8890801	2902200	5T01	2C3Z	9F836	DA	D42	42	12-Oct-02	5
RANDALL NOE FORD MERCURY, INC.	156836A	5243775	5T01	2C3Z	9F836	DA	D02	42	20-Nov-02	9
COVE FORD, INC.	5083051	5474235	5T01	2C3Z	9F836	DE	G29	42	28-Jan-03	11
MAC HAIK FORD	178984A	9325000	5T01	2C3Z	9F836	DA	E29	42	11-Nov-02	7
RANDALL REED FORD OF HUMBLE	24890901	4489171	5T01	2C3Z	9F836	DA	E29	42	17-Dec-02	7
PEGUES-HURST MOTOR COMPANY	2634851	7586211	5T01	2C3Z	9F836	DA	E29	42	12-Aug-02	7
FISHER-VINCENT FORD INC	3873801	9393541	5T01	2C3Z	9F836	DE	E29	28	3-Jan-03	10
BOB PAGAN FORD, INC.	127818A	7440481	5T01	2C3Z	9F836	DA	D36	1	25-Nov-02	8
LA PORTE FORD	136557A	4711642	5T01	2C3Z	9F836	DA	E29	42	2-May-02	3
FUTURE FORD OF CLOVIS	131158A	2912581	5T01	2C3Z	9F836	DA	E29	42	11-Dec-02	8
MIDDLEKAUFF FORD	548651A	9853600	5T01	2C3Z	9F836	DA	D50	42	31-Jul-02	8
CHAMPION FORD, INC.	239233A	5302277	5T01	2C3Z	9F836	DE	E29	28	27-Jan-03	12
EASTWAY FORD	530551	3892281	5T01	2C3Z	9F836	DA	E29	42	27-Apr-02	5
QUITMAN FORD, INC.	048878C	7832232	5T01	2C3Z	9F836	DE	D50	42	30-Dec-02	10
PAUL MURREY FORD-MERCURY INC	3482452	9622151	5T01	2C3Z	9F836	DA	D36	42	30-May-02	7
FORD OF POMPANO	10045801	7819800	5T01	2C3Z	9F836	DA	P83	42	21-Nov-02	6
MARCOONE FORD	463072B	5578500	5T01	2C3Z	9F836	DA	H05	28	22-Jul-02	0
VISTA FORD OF OXNARD	5494025	9838511	5T01	2C3Z	9F836	DA	D36	42	7-Aug-02	8
KEN STOEPPEL FORD, LINCOLN, MER	3291751	2575563	5T01	2C3Z	9F836	DA	E29	42	11-Nov-02	8
PHILPOTT FORD	211600A	7271451	5T01	2C3Z	9F836	DA	D42	28	1-Nov-02	10
RANDALL REED FORD OF HUMBLE	23816403	4489171	5T01	2C3Z	9F836	DA	D21	42	12-Sep-02	8
ISLAND FORD-LINCOLN-MERCURY	8536202	8373873	5T01	2C3Z	9F836	DE	D21	49	12-Dec-02	12
ROGERS FORD SALES, INC.	18377201	8948801	5T01	2C3Z	9F836	DE	D42	42	20-Jan-03	6
COLLIER FORD, INC.	109764A	5678444	5T01	2C3Z	9F836	DA	E29	42	28-Oct-02	7
PLANET FORD	21843101	7193700	5T01	2C3Z	9F836	DE	E29	28	4-Feb-03	8
MIKE DAVIDSON FORD	243628A	7253060	5T01	2C3Z	9F836	DA	D21	28	20-Nov-02	8
BIRD/KULTGEN INC	28704601	6862473	5T01	2C3Z	9F836	DE	D42	28	24-Jan-03	13
GULLO FORD-MERCURY OF CONROE	410842A	7585500	5T01	2C3Z	9F836	DA	E29	42	4-Oct-02	5
RICHARD HANEY FORD	8898001	8322457	5T01	2C3Z	9F836	DE	E29	42	3-Jan-03	12
MIKE FITZPATRICK F-L-M	9024051	5023873	5T01	2C3Z	9F836	DA	E29	42	29-May-02	5
JACK ROACH FORD	8998151	5885000	5T01	2C3Z	9F836	DA	E29	42	30-Oct-02	7
PEGUES-HURST MOTOR COMPANY	3290851	7586211	5T01	2C3Z	9F836	DE	D50	42	28-Jan-03	14
FORD COUNTRY OF LEWISVILLE	510278E	2212900	5T01	2C3Z	9F836	DA	D50	42	24-Jun-02	9
BAY AREA FORD, INC.	5629551	4886920	5T01	2C3Z	9F836	DA	D02	42	22-Jul-02	0
BEV SMITH FORD INC	34784101	8452900	5T01	2C3Z	9F836	DE	D36	42	14-Jan-03	7
LONE STAR FORD	32173101	9313300	5T01	2C3Z	9F836	DE	E29	42	30-Dec-02	7
ADVANTAGE FORD	029417A	2482010	5T01	2C3Z	9F836	DE	D36	28	13-Dec-02	8
HILLCREST FORD LINCOLN-MERCURY	2411051	2953784	5T01	2C3Z	9F836	DA	E29	42	14-Oct-02	2
NEW SOUTH FORD	6184002	8836821	5T01	2C3Z	9F836	DE	D36	42	17-Dec-02	10
JOHN KENNEDY FORD-LINCOLN-MERC	14305001	4957172	5T01	2C3Z	9F836	DA	E29	42	17-Jul-02	4
MARCOONE FORD	834038A	6643221	5T01	2C3Z	9F836	DE	E29	42	2-Jan-03	10

2998881	8185	49	332.48	4.5	3567 *	NA	TX	31801
3547184	15018	49	278.08	3.8	2524 *	NA	TX	31801
4408054	35895	49	152.4	1.3	2827 *	NA	TX	31801
3403248	28081	49	182.82	2	4511 *	NA	TX	31801
3840344	28089	49	101.57	0.8	4462 *	NA	TX	31801
2258952	29784	49	153.74	1.7	2830 *	NA	TX	31801
4358988	12808	49	103.9	0.9	2605 *	NA	TX	31801
3383337	15242	49	208.08	2.4	4458 *	NA	TX	31801
1247084	7318	49	343.44	4.8	3828 *	NA	TX	31801
3787589	18680	49	408.87	4.1	7777 *	NA	CA	31801
2181280	7378	49	115.22	0.9	2478 *	NA	TX	31801
4413283	43103	49	142.24	1.4	4527 *	NA	TX	31801
1282407	13474	49	91.22	0.7	3827 *	NA	TX	31801
3989201	22545	49	70.4	0.4	1491 *	NA	TX	31801
1881018	8418	49	304.48	4.2	2515 *	NA	TX	31801
3571857	10371	49	171.88	1.8	4351 *	NA	FL	31801
2485404	8	49	84.88	0.7	4803 *	NA	FL	31801
2224214	8371	49	353.36	4	3893 *	NA	CA	31801
3420884	14347	49	284.18	4	4492 *	NA	TX	31801
3288675	14151	49	337.1	4.3	4532 *	NA	TX	31801
2888353	8884	49	147.88	1.5	4482 *	NA	TX	31801
3858182	30480	49	113.58	1.1	4815 *	NA	SC	31801
4247441	4884	49	288.88	4	2445 *	NA	TX	31801
3237805	12482	49	87.88	0.9	408 *	NA	AL	31801
4852788	13188	49	344.88	4.3	2881 *	NA	TX	31801
3551411	10555	49	135.18	1.3	4884 *	NA	FL	31801
4908884	31208	49	316.28	4.2	2817 *	NA	TX	31801
2827545	25754	49	310.3	8.9	1472 *	NA	TX	31801
4038588	34458	49.87	278.62	1.8	345 *	NA	GA	31801
1885889	17089	49	188.78	2.3	1730 *	NA	GA	31801
3288030	12877	49	138.75	1.3	4580 *	NA	TX	31801
4380383	44733	49	82.12	0.7	2530 *	NA	TX	31801
1814757	9888	49	148.4	1.4	7887 *	NA	TX	31801
2041128	22	49	358.41	4.5	3048 *	NA	TX	31801
5228857	15873	49	321.48	4	4889 *	NA	FL	31801
4012588	11278	49	348.58	4.5	8947 *	NA	TX	31801
3933713	12484	49	124.9	1.1	8440 *	NA	LA	31801
3014887	13787	49	148.58	1.7	1618 *	NA	TX	31801
3858188	28028	49	111.28	1.1	8494 *	NA	MS	31801
2087428	7048	49	138.18	1.4	1330 *	NA	PA	31801
4027028	7880	49	141.82	1	4843 *	NA	FL	31801

PREFORM DIAG TEST 1 14 AND PINPOINT TEST AND REPLACE ACCEL TP SENSOR 9F839 M TIME WAS NO REPAIR OPP #  
 15029 F042 (9F836)ACCEL PEDAL INTERMITTANT OPEN, (RECAL)REVISED PCM CALIBRATION LEVEL 6006F 2 F1 .1 F1X1 .1 F2 2 F8 .1 F7 2 F8 .1 F9 .3 F1 .1 F11 2 F12 .3 F18  
 CONTACTS IN ACCEL PEDAL SENSORS CLEARED CODES, RETESTED CONCERN CORRET  
 28081 9F836 42 VERIFIED CONCERN VEH WILL NOT ACCELA D AND CHECK ENGINE LIGHT COMES ON DID DIAG. VEH HAS P0221 IN SYSTEM DID PINPOINT TEST. CHECKED  
 1 PERFORMED ENGINE PERFORMANCE DIAG. INSTALLED NGS AND PERFORMED KOEO TEST AND KOER TEST. CODE P0221 RETRIEVED.  
 PERF TEST 1 9 P221 PP TEST RPELACE PEDAL ASSY HAS POWER PEDCAL S CLEAR CODES AND ROADTEST 30 MILES OK  
 CHECK ENGINE LIGHT ON KOEO PASS KOEC P0221 KOER PASS PINPOINT P0221 CODE OPEN IN THROTTLE PEDAL ASSY REPLACE PEDAL ASSY CLEAR CODES AND  
 TEST EEC KOEO PASS KOER PASS KOEC P0221 PINPOINT TEST REPLACED ACC PEDAL ASSLY SHORTED EEC KOEO PASAS KOER PASS KOPEC PASS ROAD TEST OK  
 PERD DIAG AND FUEL TESTS P0221 MONITOR PIDS AND FOUND THAT AP SENSOR IS INTERMITTENT REPLACE AP SENSOR RETEST  
 16885 TP SENSOR RANGE PERFORMANCE NGS TEST AND PIN POINT TEAST TO DIAGNOSE AND REPAIR REPLACE ACCELERATOR PEDAL ASSEMBLY TO REPAIR  
 7380 E LIGHT ON 12850D DX1 D45 2450F RAN EEC TEST CODED P0221 RAN PINPOINT TEST FOUND TP ASSEMBLY SHORTED INTERNALLY REPLACED TP AND PEDAL ASSEMBLY  
 43103 DIESEL CHECK ENGINE LIGHT IS ON, EEC TEST, NGS DCL DISPLAY, CODE P0221. PINPOINT TEST, MONITOR AND RECORD PIDS. REPLACED OUT OF RANGE OPEN TP  
 ROAD TEST NEC TO PERFORM RETRIEVE CLEAR CONTIONOUS CODES P0422 PRESENT PERFORM PID DATA FOR AP SENSOR SENSOR FALLING AT PARTIAL THROTTLE NE  
 CK AND REPLACE ACCEL PEDAL OPEN CIRCUIT  
 INTERMITT SHORT DIESEL PERF DIAG REPLACED ACCEL PEDAL SENSOR ASSY FREIGHT FOR PEDAL ASSY BACK ORDERED  
 ROAD TEST AND NGS HOOKUP DCL AND PID DATA MONITOR ON RO AD TEST AND PERFORM DIESEL DIAG SHEET STEPS 1 TO 14 AND FOUND AP SENSOR PID DROPIG TO  
 VERIFIED CONCERN, BODY CHASSIS ELECTRICAL DIAG, REPLACED ACCELERATOR PEDAL ASSY, OPEN CIRCUIT TESTED AFTER REPLACEMENT OK  
 ACCEL PEDAL DIAG AND REPLACE PEDAL ASSMBLY.  
 DEFECT ACCELERATOR PEDAL SENSOR ENGINE PERFORMANCE DIAGNOSTICS 7.3L DI TURBO ENGINE DIAG  
 CHECK OUT NO PEDAL RESPONSE, COMPLETE PERFORMANCE DIAG, CODE P0221, PIN POINT TEST, REPLACE ADJ PEDAL ASSY (INTERMITTENT INTERNAL OPEN CIRCUIT)  
 PERFORMED TEST 1 12, CODE P0221, PINPOINT TESTED AND REPLACED THROTTLE ASSEMBLY, SENSOR HAD OPEN CC 28 QUALITY CHECKED BY 9047 MILEAGE 8884 TO 888  
 WDS TEST. CODE P0221, PINPOINT TESTS. REPLACED ACCELERATOR PEDAL ASSEMBLY. WAS SHORTED. CLEARED CODES AND RETESTED  
 RAN PERF DIAGS. REPLACED ACCEL PEDAL ASSEMBLY.  
 EEC TEST, PIN POINT TEST, REPLACE ACCELERATOR PEDAL SENSOR ASSY, RETEST.  
 9F836 28 VERIFIED CONCERN PERFORMED DIESEL PERFORMANCE TESTS ALL SYS TEM PASS CONTINUOUS MEMORY CODES P02212 PIN POINT TEST OPEN  
 CHECK ENGINE LIGHT ON, INSTALL W.D.S, RETRIEVE CODES, P0221, PINPOINT TEST, CHECK ELEC. MONITOR TEST PIDS, TEST AND REPLACE A P ASSY  
 REPLACE PEDAL ASSY  
 26780 SENSOR FAILURE 8005F 2F1.1F2.1F7.2F8.1F9.3F10.1F11.2F12.3F13.1 F14.1F18.8F17.5F18.5F18.2F1X1.1, 2450F.4 VERIFY CONCERN, DIAG, PID, PINPOINT TEST, CODES P  
 DIAGNOSIS EEC MIL LIGHT:FINAL QUICK TESTDIAGNOSIS PIN POINT TESTREPL GAS PEDAL  
 ACC PEDAL INOP PERFORM ALL EEC TREST AND PP TEST P0221 REPLACE ACC PEDAL ASY CLEAR CODES WITH ADJ PEDALS  
 RAN DIAGNOSTICS AND RETRIEVED CODE P0221 MADE PIN POINT TEST AND FOUNDTHROTTLE ASSEMBLY TO BE BAD. REPLACED ASSEMBLY AND RETEST ALL OK  
 CK OUT PERF DIAG 1 8 P0221 TP OUT OF RANGE REPLACED PEDAL ASSY RETEST OK  
 8689 9F836 TIME TO CK FUEL OIL CK AIR AND EXHOS T RESTRICTION OK RAN PERFORMANCE DIAG KOEO P1111 KOEC P0122 KOER P1111 RAN PINPOINT TEST DD5 DD6 RE  
 PERFORM HARD START DIESEL DIAGNOSTIC GUIDE, ALSO PERFORM A ENGINE COMPRESSION TEST, TEST EEC EO & ER ON DEMAND, A INJECTOR BUZZ TEST NECESSAR  
 DIESEL DIAG, CODE P0221, PINPOINT TEST AND REPLACED THE OPEN GAS PEDAL ASSEMBLY, RETESTED AND ROAD TESTED  
 PERFORMED ENGINE DIAGNOSTICS. REPLACED ADJUSTABLE THROTTLE PEDAL  
 12484 CK 4 HEST NO POWER ON ACC 28 RAN ECT TEST ON BAD TP R R FULE PETTEL SYS  
 SERVICE BAY DIAGNOSTIC SYSTEM (SBDS) START UP TEST  
 TESTED AND FOUND PEDDLE ASSY. BAD. R&R PEDDLE AND SENSOR ASSY.  
 PERFORM EEC TEST P0221 FAULTY AP SENSOR REPLACE SENSOR, RETEST, OK  
 RUN PERFORMANCE DIAG 1 THRU 5 REP AP SENSOR

4.2 (9.8) DIESEL PERFORMANCE DIAG PINPOINT & REPLACE ACCEL PEDAL ASSY REPROGRAM PCM TO LATEST CALI BRATION LEVEL RETEST & RD TEST AFTER REPAIR

GS PID MONITOR. VEH LOOSING TP SIGNAL. REPLACED ACCELL PEDLE ASSY. RETESTED. O.K CLEARED CODES. TESTED DROVE. O.K

TEST DRIVE RETEST ALL PASS

PLY. RETESTED P1000  
KED BY MJM 100,000 DIESEL WARRANTY \*\*\*\*\*  
ST VERIFY REPAIR OK

TEST AFTER REPAIRS AND TRUCK OK

PEDAL FAILURE. R R AND REPLACE ADJUSTABLE PEDAL. CLEAR CODES AND RETEST COMPLETE FOR PROFORMANCE CONCERN. ALL SYSTEM PASS. ROAD TEST TO VER

E, WIRE CUT AT BODY, REPAIR WIRING CLEAR CODES & RETEST, NECESSARY TO REPLACE ACCELARATOR PEDAL & CLAER CODES & RETESTED 0 RESET KAM



CK ENGINE LIGHT ON AND NO POWER ON ACCEL  
CUSTOMER STATES THAT THE VEH DIES WHILE DRIVING AND WILL NOT RESTART STALLS OUT  
CHECK FUEL INJECTION LIGHT IS STAY ON RUNNING ROUGH HAS LACK OF POWER HAS NEW FUEL FILTER GAS MILEAGE HAS DROP TO 14.1 MPH  
E29 CK ENGINE LIGHT ON WILL NOT ACCEL  
CK ENGINE LIGHT COMING ON, ENGINE LACKS POWER WHEN ACCEL ERATING FROM STEADY DRIVING SPEEDS  
CK ENG LITE ON  
CHECK ENGINE LIGHT IS ON CUSTOMER SAYS WHEN SHE WOULD PUSH DOWN ON THE ACCELERATOR THE VEHICLE WOULD NOT MOVE  
WHEN SLOWES DOWN AND TRIES TO ACCELRATE VEH WILL HESATATE CK ENGINE LIGHT ON  
NO RESPONSE WHEN ACCELERATING AND ENGINE LIGHT IS ON  
DIESEL CK ENGINE LAMP ON  
E29 CK ENGINE LIGHT ON LACK OF POWER HESATATES  
E29 CK. ENGINE LIGHT ON NO ACCEL FROM PEDAL  
CHECK ENGINE LIGHT ON  
CK ENG IDLES ONLY INTER  
BOGGS ON HARD ACCEL ONLY 2 TIMES  
C S TRUCK DOESN'T GO WHEN HE HITS THE GAS AT TIMES  
CUST STATES VEH PEDAL ADJUSTMENT INOP  
CUST STATES WAS DRIVING AND LOST ACCELERATOR PEDAL, RESTARTED VEHICLE AND PEDAL CAME BACK INTO OPERATION, SEE ORLANDO  
CHECK ENGINE LIGHT ON  
CS NO PEDAL RESPONSE  
D21 CUSTOMER STATES ON TAKEOFF VEH HIT BUMP AND VEH WOULDNT ACCELERATE AMBER MIL LIGHT IS ON ON NEXT START UP  
CJL TSTATES WHEN STOPPING THEN ACCEL TO TAKE OFF, VEH DOES NOT GO, JUST COASTS THEN GOES  
NO POWER CHECK ENG WAS ON  
CHECK ENGINE LIGHT IS ON  
ENGINE LIGHT ON AND NO RESPONSE FROM GAS PEDAL INTERMITTANT  
VEHICLE STALLED IN TRAFFIC AND WOULD NOT RE START.  
CK ENGINE LIGHT ON NO ACCELL  
E29 C S CK. ENG. LITE ON  
E29 CK ENGINE LIGHT ON  
CHECK ENGINE LIGHT COMES ON  
CHECK ENG ORANGE LIGHT ON NO POWER ON ACCEL SEEMS NOT TO HAVE A GOOD RESPONSE WHEN ACCEL RATING  
CK FOR NO PEDAL RESPONSE AT TIMES ADVISE  
C S WHEN ENGINE IS COLD THE GAS PEDAL HAS NO RESPONCE YOU CAN PUSH IT DOWN 2 OR 3 TIMES BEFORE IT REACTS  
CHK FOR VECH CRANBK NO START  
CUST STATES CHECK ENGINE LIGHT ON, HESITATES WHEN TAKING OFF  
CHK ENG LIGHT ON TRY S TO STALL OUT ON SHARP TURNS  
CHECK HEST. AND OR NO POWER ON ACCEL D36  
CHECK ENGINE LIGHT IS ON, RUNNING ROUGH  
GAS PEDDLE DOES NOT RESPOND AT TIMES.  
CUST STATES CHECK ENG LIGHT ON AND RUNNING ROUGH NOTICED WHEN STARTING VEHICLE, ENGINE WOULD NOT ACCEL  
W CHECK ENG LIGHT ON NO THROTTLE

972	USA	152520		2	USA	*	V41	L1	S11
972	USA	152460	E84		USA	*	V43	L1	S11
254	USA	152146	E84		USA	*	V83	L1	S09
713	USA	152031	E84		USA	*	V44	L1	S11
281	USA	152048	E84		USA	*	V44	L1	S11
903	USA	152325	E84		USA	*	V44	L1	S11
254	USA	152483	E84		USA	*	V44	L1	S11
409	USA	152753	E84		USA	*	V41	L1	S11
281	USA	152731		2	USA	*	V44	L1	S11
559	USA	123350	E84		USA	*	V44	L1	S11
972	USA	152001		2	USA	*	V44	L1	S11
281	USA	152049	E72		USA	*	V44	L1	S11
409	USA	152758	E84		USA	*	V44	L1	S11
903	USA	152002	E84		USA	*	V44	L1	S11
972	USA	152464		1	USA	*	V41	L1	S11
954	USA	124006		1	USA	*	V48	L1	S11
305	USA	124002		1	USA	*	V21	L1	S10
805	USA	171449		1	USA	*	V41	L1	S11
630	USA	152721	E84		USA	*	V44	L1	S11
409	USA	152757	E84		USA	*	V41	L1	S11
281	USA	152046		1	USA	*	V42	L1	S11
843	USA	121335	E84		USA	*	V42	L1	S11
915	USA	152571		1	USA	*	V41	L1	S11
334	USA	121897	E84		USA	*	V44	L1	S11
281	USA	152032	E84		USA	*	V44	L1	S11
904	USA	124206		1	USA	*	V42	L1	S11
254	USA	152002	E84		USA	*	V41	L1	S11
938	USA	152168	E84		USA	*	V44	L1	S11
770	USA	121565	E84		USA	*	V44	L1	S11
770	USA	121565	E84		USA	*	V44	L1	S11
281	USA	152054	E84		USA	*	V44	L1	S11
903	USA	152525	E72		USA	*	V44	L1	S11
972	USA	152007		1	USA	*	V44	L1	S11
281	USA	152052		1	USA	*	V43	L1	S11
581	USA	124220	E84		USA	*	V41	L1	S11
281	USA	152029		1	USA	*	V44	L1	S11
504	USA	123027	E84		USA	*	V41	L1	S11
938	USA	152168	E84		USA	*	V44	L1	S11
601	USA	123440	E84		USA	*	V41	L1	S11
610	USA	152088		2	USA	*	V44	L1	S11
954	USA	124006		1	USA	*	V44	L1	S11

2002	1FMNU42F02EB78667	27.4	TL1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	17-Jan-02	10-Jul-02
2002	1FMNU42F02EB78608	114.48	TL1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	6-Jan-02	6-Oct-02
2002	1FMNU42F02EB78582	118.89	TL1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	15-Jan-02	19-Apr-02
2002	1FMNU42F02EB88006	77	TL1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	2-Jan-02	30-Apr-02
2002	1FMNU42F02EB52483	99.9	TL1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	21-Dec-01	12-Jan-02
2002	1FMNU42F02EB48449	307.45	TL1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	17-Dec-01	15-Apr-02
2002	1FMNU42F02EB31384	90.33	TL1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	25-Nov-01	23-Mar-02
2002	1FMNU42F02EB28217	110.5	TL1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	8-Dec-01	15-Feb-02
2002	1FMNU42F02EB18822	287.88	TL1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	3-Dec-01	11-Dec-01
2002	1FMNU42F02EB18450	88.75	TL1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	14-Nov-01	30-Nov-01
2002	1FMNU42F02EA86141	281.3	TL1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	28-Oct-01	11-Dec-01
2002	1FMNU42F02EA77472	345.06	TL1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	24-Sep-01	5-Oct-01
2002	1FMNU42F02EA53856	48	TL1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	18-Sep-01	3-Dec-01
2002	1FMNU42F02EA53558	225.25	TL1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	18-Sep-01	8-Oct-01
2002	1FMNU41LX2EB41847	82.1	TL1	T/F	T/WD	T/BD	T/E	T/VZ	T/DE	A1	19-Nov-01	5-Dec-01
2002	1FMNU40FX2EB07838	56	TL1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	29-Oct-01	1-Dec-01
2002	1FMNU40FX2EA53589	72.8	TL1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	18-Sep-01	18-Sep-02
2002	1FMNU40F82EB48453	231.83	TL1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	17-Dec-01	31-Aug-02
2002	1FMNU40F82EB78472	252	TL1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	8-Jan-02	3-Apr-02
2002	1FMNU40F82EB78472	259.2	TL1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	8-Jan-02	3-Apr-02
2002	1FMNU40F82EB78455	101.5	TL1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	6-Jan-02	15-Feb-02
2002	1FMNU40F82EB78455	137.91	TL1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	6-Jan-02	15-Feb-02
2002	1FMNU40F82EB86418	273.48	TL1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	4-Jan-02	27-May-02
2002	1FMNU40F82EB48444	117.73	TL1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	17-Dec-01	30-Jan-02
2002	1FMNU40F72EB78788	121.34	TL1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	14-Jan-02	4-Apr-02
2002	1FMNU40F82EB79233	44.84	TL1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	18-Jan-02	14-Mar-02
2002	1FMNU40F82EB79233	60.23	TL1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	18-Jan-02	14-Mar-02
2002	1FMNU40F82EB86319	151.58	TL1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	4-Jan-02	26-Mar-02
2002	1FMNU40F82EB86306	154.1	TL1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	6-Jan-02	20-Jan-02
2002	1FMNU40F52EB57885	286.29	TL1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	18-Dec-01	1-Jun-02
2002	1FMNU40F42EB88402	88.01	TL1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	10-Jan-02	27-Jul-02
2002	1FMNU40F42EA87871	118.15	TL1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	17-Oct-01	12-Feb-02
2002	1FMNU40F42EA88280	108.81	TL1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	11-Oct-01	29-Dec-01
2002	1FMNU40F32EC83030	94.92	TL1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	18-Apr-02	15-Jun-02
2002	1FMNU40F32EB79139	68	TL1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	18-Jan-02	29-Aug-02
2002	1FMNU40F32EB86606	72.39	TL1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	8-Jan-02	14-May-02
2002	1FMNU40F32EB52443	94.38	TL1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	18-Dec-01	15-Feb-02
2002	1FMNU40F32EB52443	351.45	TL1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	18-Dec-01	15-Feb-02
2002	1FMNU40F32EB31141	48.57	TL1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	14-Nov-01	9-Sep-02
2002	1FMNU40F32EB07843	105.05	TL1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	28-Oct-01	16-Aug-02
2002	1FMNU40F32EB07652	208.1	TL1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	28-Oct-01	26-Jun-02

PAYTON-WRIGHT FORD SALES, INC.	314628A	4813531	5T01	2C3Z	9F838	DA	D50	42	17-May-02	0
BAYWAY LINCOLN MERCURY, INC.	8717852	9286500	5T01	2C3Z	9F838	DE	E29	42	20-Nov-02	2
MAGIC FORD	5182151	2558600	5T01	2C3Z	9F838	DA	D38	42	25-Jan-03	10
CANTON MOTORS, INC.	8388701	5874144	5T01	2C3Z	9F838	DA	E29	42	1-Nov-02	7
BOB TOWNSEND FORD	9750951	3851414	5T01	2C3Z	9F838	DA	E29	42	15-Jul-02	7
LA PORTE FORD	140893A	4711842	5T01	2C3Z	9F838	DA	E29	42	20-Sep-02	8
PALMETTO FORD, INC.	1732751*		5T01	2C3Z	9F838	DE	D42	28	23-Dec-02	10
L. T. BOSWELL	047693B	3882468	5T01	2C3Z	9F838	DE	E29	42	25-Nov-02	10
EXPRESSWAY FORD	58039101	5447725	5T01	2C3Z	9F838	DA	E29	42	30-Jul-02	8
RED MCCOMBS FORD	33325801	3484948	5T01	2C3Z	9F838	DA	E28	42	5-Apr-02	5
GULLO FORD-MERCURY OF CONROE	408408A	7585500	5T01	2C3Z	9F838	DA	D10	42	10-Sep-02	10
PEGUES-HURST MOTOR COMPANY	3171951	7588211	5T01	2C3Z	9F838	DE	P83	42	2-Jan-03	18
FIVE STAR FORD	163330B	4888838	5T01	2C3Z	9F838	DA	D50	42	26-Jun-02	7
ARCENEUX FORD INC	988451	3848721	5T01	2C3Z	9F838	DA	D11	42	12-Mar-02	6
HACKETT STOWN FORD, INC.	3238002	8521933	5T01	2C3Z	9F838	DA	D13	42	27-Sep-02	10
FIVE STAR FORD	179511A	4888838	5T01	2C3Z	9F838	DA	E29	42	13-Nov-02	12
PALATKA FORD LINCOLN-MERCURY	99451	3288881	5T01	2C3Z	9F838	DE	E29	42	5-Mar-03	6
FRIENDLY FORD	4224451	8707221	5T01	2C3Z	9F838	DE	E28	42	8-Feb-03	6
TOWN EAST FORD	820105A	2708441	5T01	2C3Z	9F838	DA	D10	28	18-Nov-02	8
TOWN EAST FORD	805435B	2708441	5T01	2C3Z	9F838	DA	D41	28	28-Jul-02	4
THOROUGHRED FORD	15859201	5051818	5T01	2C3Z	9F838	DA	E29	42	28-Sep-02	8
MAGIC FORD	3201251	2558600	5T01	2C3Z	9F838	DA	E29	42	31-May-02	4
SUNRISE FORD	543512A	8224401	5T01	2C3Z	9F838	DA	D41	42	2-Oct-02	5
MIDDLEKAUFF FORD	562940A	9853800	5T01	2C3Z	9F838	DE	D50	42	20-Jan-03	12
JENNINGS ANDERSON FORD	5833251	2482336	5T01	2C3Z	9F838	DE	D50	42	4-Dec-02	9
APPEL FORD-MERCURY, INC.	5501201	8383858	5T01	2C3Z	9F838	DA	E29	42	9-Sep-02	8
APPEL FORD-MERCURY, INC.	5228401	8383858	5T01	2C3Z	9F838	DA	E29	42	18-May-02	3
KEARNY MESA FORD	025221A	5605544	5T01	2C3Z	9F838	DA	E29	42	23-Jul-02	4
HARRELSON FORD, INC.	8718851	5522780	5T01	2C3Z	9F838	DA	D38	42	23-Aug-02	8
LONE STAR FORD	31122101	9313300	5T01	2C3Z	9F838	DA	E29	42	20-Sep-02	4
DUB MILLER FORD, INC.	8575801	3425811	5T01	2C3Z	9F838	DE	E29	42	2-Dec-02	5
THORNHILL FORD-MERCURY	043188A	9380444	5T01	2C3Z	9F838	DE	E29	42	18-Jan-03	12
POWER FORD GARDEN GROVE	11046201	8914141	5T01	2C3Z	9F838	DE	D50	42	13-Dec-02	12
FIESTA FORD, INC.	7819852	7728000	5T01	2C3Z	9F838	DA	D38	42	13-Nov-02	6
FIVE STAR FORD	186525A	4888838	5T01	2C3Z	9F838	DE	D50	42	18-Jan-03	5
TIFFANY MOTOR COMPANY	4541801	8374481	5T01	2C3Z	9F838	DA	D38	42	29-Oct-02	6
MAGIC FORD	3191151	2558600	5T01	2C3Z	9F838	DA	E29	42	30-May-02	4
GALPIN FORD	8827511	7873800	5T01	2C3Z	9F838	DA	D38	42	18-Sep-02	8
WORLD FORD-PENSACOLA	8827351	4789050	5T01	2C3Z	9F838	DE	D50	42	18-Dec-02	4
AUDUBON FORD	224894A	2938900	5T01	2C3Z	9F838	DA	D02	42	14-Nov-02	4
ANTELOPE VALLEY FORD	2074851	8483588	5T01	2C3Z	9F838	DE	E29	42	11-Feb-03	8

1384418	372	49	78.4	0.4	2413*	NA	TX	31801
3652588	3904	49	163.48	1.8	10093*	NA	TX	31801
4338855	15268	49	187.89	1.8	1864*	NA	CA	31801
3417788	8452	49	128	1.4	2625*	NA	TX	31801
1842881	18585	49	148.9	1.5	1823*	NA	OH	31801
2740788	8646	49	358.45	4.7	3828*	NA	TX	31801
4012722	14700	49	139.33	1.4	7300*	NA	SC	31801
3714257	13872	49	158.5	1.7	4548*	NA	TX	31801
2104581	25717	49	318.68	4.2	8888*	NA	TX	31801
1158319	10737	49	117.75	1.1	4544*	NA	TX	31801
2583823	22227	49	338.3	3.9	1472*	NA	TX	31801
4153868	35142	49	394.06	5.8	2530*	NA	TX	31801
1823340	20828	49	98	0.7	2488*	NA	TX	31801
859929	5359	49	274.25	4.1	6388*	NA	LA	31801
2987895	27481	49	111.1	0.9	2815*	NA	NJ	31801
3434335	23887	49	105	0.8	2488*	NA	TX	31801
4837150	25184	49	121.8	1.2	3475*	NA	FL	31801
4507903	8423	49	280.83	3.2	5534*	NA	NV	31801
3518424	24558	49	301	3.5	8182*	NA	TX	31801
2085068	11198	49	308.2	3.6	8182*	NA	TX	31801
2881811	48553	49	150.5	1.4	5224*	NA	MO	31801
1558022	20080	49	188.91	1.9	1884*	NA	CA	31801
2952582	10149	49	322.48	3.8	5538*	NA	CA	31801
4227545	29188	49	188.73	1.8	2478*	NA	TX	31801
3881788	28030	49	170.34	1.9	4424*	NA	TX	31801
2814892	14388	49	93.84	0.7	4500*	NA	TX	31801
1418238	5841	49	109.23	1	4500*	NA	TX	31801
2063293	8872	49	200.58	2.1	5388*	NA	CA	31801
2428823	29014	49	203.1	2.3	1071*	NA	NC	31801
2744828	11967	49	315.28	4	6947*	NA	TX	31801
3801874	13880	49	135.01	1.3	4480*	NA	TX	31801
4233812	28888	49	185.15	1.8	6844*	NA	TX	31801
3888389	22883	49	166.81	1.3	1442*	NA	CA	31801
3458829	17786	49	143.82	1.4	5438*	NA	CA	31801
4190885	10803	49	188	0.9	2488*	NA	TX	31801
3424348	20317	49	121.38	0.9	7784*	NA	CA	31801
1518434	27347	49	143.38	1.3	1884*	NA	CA	31801
2705888	47884	49	400.46	4.5	5538*	NA	CA	31801
4027335	14315	49	97.57	0.8	4982*	NA	FL	31801
3438751	5417	49	154.05	1.5	8521*	NA	LA	31801
4542518	13818	49	255.1	3	5428*	NA	CA	31801

372 (9F838) CC 42 REMOVED PEDAL DUE TO PEDAL BEING ON D99 AND REINSTALLED PEDAL IN CUST TRUCK SEE RO (914609) REINSTALLED NEW PEDAL WHEN PEDAL C  
 VERIFIED CONCERN EEC TESTED P0221 PINPOINT TESTED DCL DISPLAY PIDS MONITOR RECORD DIAG THROTTLE POSITION SENSOR INOP SHORTED INTERNALLY REPLAC  
 NO RESPONSE FROM ACCEL PEDAL ENGINE PERFORMANCE DIAGNOSTICS 7.3L DI TURBO ENGINE DIAG  
 CHECKED OUT EEC TEST AP SENSOR FAULTY REPLACED AP SENSOR M TIME FOR PEDAL REPLACEMENT  
 NGS REPL ACCULATOR PEDAL ASSY SENSOR RETEST  
 PERF DIAG AND FUEL TEST P0221 MONITOR PIDS AND FOUND AP SENSOR FAULTY REPLACE AP ASSEMBLY RE TEST  
 PERFORMED EEC TEST,P0221,THROTTLE POSITION SWITCH B,CIRCUIT OUT OF RANGE.PERFORMED PINPOINT CHECKS,FOUND ACCELERATOR PEDAL DEFECTIVE.REMOV  
 INSTALLED WDS,CHECK EEC SELF TEST,HAD CODE P0221.PERFORMED PIN POINT TEST SSM 164-12,REPLACED ACL PEDAL PER HOTLINE,CLEAR CODE.PERFORMED RECO  
 P221 P1531 SHORTED PERFORMANCE TESTS PINPOINT TESTS REPLACED TP SENSOR  
 9F838,CC 42 LIGHT ON,P0221 P1000 P1000 EEC TEST,DCL TEST,PINPOINT TEST,MONITOR ROAD TEST P0221 TP RANGE PERF.,CHECK CKT O.K.,CHECK TP AP SENSOR ERR  
 22235 SENSOR FAILURE 6005F 2F1.1F2.1F7.2F8.1F8.3F10.1F11.2F12.3F13.1 F14.1F18.6F17.5F18.5F19.2F1X1.1,2450F.4 VERIFY CONCERN, DIAG,PID,PINPOINT TEST CODES P  
 ROADTEST INSPECT FLUID INSPECT BUILB DATE FOR FAULTY ONEWAY EEC TEST P0221 TP FAULT CK OUT CLEAR ALL CODES TEST DROVE COULD NOT GET CODE TO CO  
 20838 9F838,42 7.3L 12650D,DX1,D45,9838A? OR M TIME DIAG & EEC TEST FOR NO ACCELL.RETREVIED CODES P0122,P0221,T,P SENSOR FAILURE.PERFORMED PIN POIN  
 PERFORM DIESEL DIAG SHEET AND REPLACE ACCEL PEDAL ASSY  
 PERFORM EEC TEST,NO CODES,PID MONITOR TEST. TPS OUT OF RANGE. REPLAVCE TPS.RETEST OK.  
 23887 ACCEL PEDAL PERFORMED EEC TEST DTC P0221,PIN POINT TEST REMOVE AND REPLACED PEDAL ASSEMBLY.CLEAR CODES TEST DRIVE OK AT THIS TIME  
 AP SENSOR ERRATIC OPER ENGINE PERFORMANCE DIAGNOSTICS 7.3L DI TURBO ENGINE DIAG FINAL QUICK TEST FUEL CONTAMINATION CK PIN POINT TEST DIA  
 PEDAL ASSEMBLY ENGINE PERFORMANCE DIAGNOSTICS 7.3L DI TURBO ENGINE DIAG  
 24580 OPEN 28 TIME TO DIAGNOSE RUN KOEO KOER AND EEC (P0123) TIME TO MON PIDS TIEM TO MON PIDS WHILE DRIVING TIEM TO RUN DIESEL PERFORMANCE SHEET  
 11208 OPEN 28 TIME TO DIAGNOSE RUN KOEO DTC AND KOER (0221) TIEM TO RUN PERFORMANCE SHEET AND ALL TEST (FUEL PRESSURE, INTAKE RESTRICTION, INJ BUI  
 1 EEC TESTED AND MONITERED PID DISPLAYS PERFORMED PINPOINT TESTS AND REPLACED TPS UNIT RETESTED AND CLEARED CODES  
 CHECK ENGINE LIGHT ON ENGINE PERFORMANCE DIAGNOSTICS 7.3L DI TURBO ENGINE DIAG  
 10149 IDLE VALIDATION SWITCH 6005F 1 1X1 2 8 7 8 910 11 12 13 14 16 17 18 3.6 PERFORMED ENGINE PERFORMANCE DIAG PERFORMED VISU AL CHECK FOR CANTAMINAT  
 28194 WARR VERIFIED CONCERN. ECC TESTED HAD CODE P0221 PPT FE1 REPLACED ACCELERATOR TEST DROVE CONCERN CORRECTED  
 ACCELERATER PEDAL ERRATIC EEC (QUICK TEST) DIAGNOSIS  
 1 PERFORMED DIAGNOSTIC INSPECTION USING NGS TESTER CPDE P0221 IN SYSTEM. TRACED WIRING TO ACCELERATOR  
 1 TEST WITH NGS ELECTRICAL PINPOINT TEST REPLACE ADJUSTABLE PEDAL ASSEMBLY RETEST OK  
 8881 CC 42 AP SENSOR TECH 513 (2.1) 12650D 0.2,12650DX1 0.1,12650D45 0.3,12650D80 0.1,12650D81 0.5,MT 0.9 REPLACE ACCEL PEDAL ASY IN VEHICLE CHECK AND AD  
 PEDAL SENSOR ASSY. MALFUNCTIONS CHECK RESISTANCE OF IVS ON AP(DEPRESSED), REPLACE PEDAL SENSOR ASY  
 ENG DIAG, REPLACED ACC PEDAL ASY, RETEST  
 P0221 TP B RANGE  
 PERFORMED DIESEL PERFORMANCE DIAG 1 13 KOEO KOER CONTRIBUTION PULLED CODE MONITORED PIDS REPLACED ACCELERATOR PEDAL ASSY CLEARED CODE RET  
 1 CIRCUIT CHECK,NGS HOOK UP CODES P0122,POSITION LOW INPUT. REPL PEDAL ASS.  
 COMMENTS NOT COMPLETED PERFORMANCE DIESEL DIAG, VISUAL, CLEAN FUEL OIL LEVEL PASSED, INTA  
 10808 ACCEL PEDAL ASSEMBLY FAILED. 12650D,DX1, D45, 9F838 M TIME DIAG ENGINE LIGHT ON. CODE P0221 IN KOEO CONTINUOUS. PERFORM PINPOINT TEST. REPLAC  
 INOP ROAD TESTAED VEHICLE TO ATTEMPT TO VERIFY INTERMITTENT CONCERN. PERFORMED EEC TEST. P0221 PRESENT PERFORMED  
 NO RESPONSE FROM THROTTLE ASSEMBLYENGINE PERFORMANCE DIAGNOSTICS 7.3L DI TURBO ENGINE DIAG  
 CCD08 REPLACED AP SENSOR ASSY  
 EEC (QUICK TEST) DIAGNOSIS  
 6417 RUN QUICK TEST PINPOINT ELEC TEST BODY CHASSIS DIAG FOUND ACCELERATOR PEDAL ASSEMBLY FAULTY REMOVED AND REPLACED AJUSTABLE PEDAL ASSE  
 TP SENSOR OPEN ENGINE PERFORMANCE DIAGNOSTICS 7.3L DI TURBO ENGINE DIAG REPLACED PEDAL ASSY

NAME OFF OF D88.

VEHICLE

RE AND REPLACED PEDAL.RETEST,OK.

ROAD MONITOR TEST

ATIC,R&R

WROTE TO VERIFY NO IDLE CONCERN, ALL SYSTEMS HAVE PASSS CODES AND SPECS.ROAD TEST TO VERIFY REPAIR.

WROTE AT THIS TIME WOULD GO OPER. AT TIMES ASSEMBLE

FOR CODES,ROAD TEST,EEC TEST AGAIN,PASS CODE, P1000.ALL O.K AT PRESENT TIME.

3 REPLACE AP SENSOR ASSY

WROTE TIME TO TEST INTAKE RESTRICTION TIME TO TEST FUEL PRESSURE AND RIGHT AND LEFT HEADS AND AT FUEL PUMP (ALL IN SPEC) TIME TO TEST FUEL PUMP INLET PRESSURE, CYL CONTR TEST, EXHAUST RESTRICTION, AND BOOST PRESSURE) TIME TO REPLACE ACELL PEDEL TIME TO CLEAR CODES TEST DRIVE AND RETEST

PERFORMED CRANKCASE PSI AND CYL CONTRIBUTION TEST CHECKED INTAKE AND EXHAUST FOR OBSTRUCTIONS PERFORMED ICP AND LOW STABILITY TEST WHILE

DRIVES WHILE MOVING INTO GEAR TEST DRIVE TO VERIFY CONCERN HOOK UP WDS RETRIEVE CODE P0202 AP SENSOR OUT OF SELFTEST RANGE RECORD AND MONITOR

TEST DROVE VEHICLE OPERATES PROPERLY

RETEST. OK

WDS RETEST OK

REMOVE AND INSTALL ACCELERATOR PEDAL (REF:ROK314609)

CHECK ENGINE LIGHT ON

CUST STATES AMBER CHECK ENGINE LIGHT ON WHEN DRIVING NO RESPONSE FROM ACCEL PEDAL AT TIMES

SES LIGHT STAYS ON ALL OF THE TIME

CUSTOMER STATES CK ENG LIGHT ON & NO POWER FROM STOP

CUST STATES THE CHECK ENGINE LIGHT IS ON AND THE FUEL PEDAL IS NOT RESPONSIVE AT TIMES.

CUSTOMER STATES VEHICLE HAS NO POWER WHEN ACCELERATING.

CHECK ENGINE LIGHT ON

C S CK ENGINE LIGHT ON AND TRUCK HAS NO POWER

QUALITY CHECK INITIALS: CUST STATES VEHICLE HAS NO POWER AND CHECK ENGINE LIGHT IS ON

DIESEL ENGINE WILL NOT IDLE

CK FOR TRANS QUILTS PULLING LIKE IT JUMPS OUT OF GEAR WHEN SHIFT TO NUTRAL AND THEN BACK TO DRIVE IT PULLS OK

CHECK ENGINE LIGHT COMES AT TIMES WHEN STARTING AND WHEN YOU PUSH THE GAS PEDDLE NOTHING HAPPENS

IDLE TOO FAST AT TIMES OR SURGES TAKING OFF

CUSTOMER STATES ENGINE WILL NOT IDLE.

ENGINE LIGHT STAYING ON ALL TIME

CUST STATES CK ENGINE LIGHT ON

CK ENG LIGHT CAME ON THEN VEH LOST ALL ACCELERATION POWER AND YOU COULD HEAR A LOUD VACCUM NOISE

D10 ENGINE LOSES POWER AT TIMES, FALLS TO IDLE SPEED

E28 CK ENGINE LIGHT ON, LOSES POWER AT TIMES NO ACELL (NO RPMS)

CUSTOMER STATES THAT CHECK ENGINE LIGHT IS ON, VEHICLE RUNS POORLY

CUSTOMER STATES CHECK ENGINE LIGHT IS ON

CUST STATES CHECK ENGINE LIGHT IS ON WHILE DRIVING, HESITATES FROM A STOP AT TIMES

D50 NO ACCEL CUST STATES THE VEH WILL NOT ACCEL WHEN DEPRESSING THE ACCEL PEDAL MENTIONED CK ENG LIGHT IS ON REPORT

SER ENG SOON LIGHT COMES ON AND ACCL PEDAL SEEMS NOT TO WORK INTER

CHECK ENGINE LIGHT IS ON, ACCELERATOR PEDAL IS NOT RESPONSIVE AT TIMES.

LIGHT ON NO POWER

CUSTOMER STATES WHEN FIRST PUTS IN GEAR HESITATES BEFORE ENGAGING OR WONT MOVE AT ALL CHECK ENGINE LIGHT IS ON E29

CUST STQTES : PRESS GAS PEDAL AND VEC DOES NOT RESOUND; WILL NOT PULL FOWARD AND RPMS WILL NOT GO; CK. ENGINE LIGHT ON ; KEEP PRESSING PEDAL, C

CK ENG LITE ON, LOSS OF POWER

AFTER YOU LET OFF ACCELERATOR, THEN TRY TO ACCEL AGAIN, SOMETIMES VEH WILL NOT GO ABOVE AN IDLE.

C S CK ENG LIGHT ON ACC PEDAL WONT WORK E29

D50, B350, 38 26, CUSTOMER STATES THAT AFTER DRIVING FOR MORE THAN 10 MIN. THE GAS PEDAL WILL NOT MAKE THE CAR MOVE

LACK OF POWER WHILE PUSHING ON GAS PEDAL.

CUST STATES CHECK ENG LIGHT STAYS ON.

ON TRIP SOMETIMES GAS PEDAL WILL NOT GO FORWARD.

CUSTOMER STATES CHECK ENGINE LIGHT IS ON

CUST STATES ENNGE LIGHT WAS ON THEN WENT OFF . VEH WILL HESITATES WHEN COMMING OFF ...FREEWAY RAMPS ACCEL CHECK AND ADVISE

S.O.P. ACCEL PEDAL

CUST STATES GETTING NO RESPONSE FROM ACCEL SURGES WHILE DRIVING OK WITH CRUISE ON

CUST SAYS GOT WATER SPLASHED BY ANOTHER VEHICLE IN RAIN AND NOW RUNNING ROUGH AT ALL SPPEDS. CHECK ENGINE LIGHT COMING ON AND OFF. IDLE FLUCU



817	USA	152018		1	USA	*	V44	L1	S11	
281	USA	152732		2	USA	*	V44	L1	S11	
881	USA	171491	E84		USA	*	V41	L1	S11	
803	USA	152520		2	USA	*	V44	L1	S11	
513	USA	147001	E84		USA	*	V44	L1	S11	
281	USA	152043		2	USA	*	V44	L1	S11	
	USA	121280	E84		USA	*	V41	L1	S11	
958	USA	162128	E84		USA	*	V44	L1	S11	
815	USA	152211	E84		USA	*	V44	L1	S11	
210	USA	152487		2	USA	*	V44	L1	S11	
938	USA	152777	E84		USA	*	V40	L1	S11	
803	USA	152325	E84		USA	*	V48	L1	S11	
817	USA	152020	E84		USA	*	V44	L1	S11	
337	USA	123274		2	USA	*	V40	L1	S11	
908	USA	113584	E84		USA	*	V40	L1	S11	
817	USA	152458	E84		USA	*	V44	L1	S11	
388	USA	124461	E84		USA	*	V44	L1	S11	
702	USA	171152		2	USA	*	V44	L1	S11	
872	USA	152002	E84		USA	*	V40	L1	S11	
972	USA	162002		2	USA	*	V41	L1	S11	
818	USA	123582	E72		USA	*	V44	L1	S11	
881	USA	123582	E84		USA	*	V44	L1	S11	
808	USA	171152		1	USA	*	V41	L1	S11	
972	USA	123264	E84		USA	*	V44	L1	S11	
210	USA	152808	E84		USA	*	V44	L1	S11	
979	USA	152054	E83		USA	*	V44	L1	S11	
979	USA	162054		2	USA	*	V44	L1	S11	
858	USA	171084		1	USA	*	V44	L1	S11	
704	USA	121213	E84		USA	*	V41	L1	S11	
281	USA	152028		1	USA	*	V44	L1	S11	
281	USA	152731	E84		USA	*	V44	L1	S11	
972	USA	152458	E84		USA	*	V44	L1	S11	
714	USA	171082	E84		USA	*	V44	L1	S11	
780	USA	171427	E84		USA	*	V41	L1	S11	
817	USA	152009		2	USA	*	V44	L1	S11	
831	USA	172412	E84		USA	*	V41	L1	S11	
881	USA	123582	E84		USA	*	V44	L1	S11	
818	USA	123582	E72		USA	*	V41	L1	S11	
850	USA	124552	E84		USA	*	V44	L1	S11	
225	USA	123548		2	USA	*	V43	L1	S11	
881	USA	171019	E84		USA	*	V44	L1	S11	

2002	1FMNJ40F32EA77601	107.57	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	22-Sep-01	3-Nov-01
2002	1FMNJ40F22ED48992	73.07	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	4-Jun-02	13-Sep-02
2002	1FMNJ40F22EB86379	87.2	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	9-Jan-02	1-May-02
2002	1FMNJ40F12EB66289	386.77	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	8-Jan-02	26-Feb-02
2002	1FMNJ40F02EB86543	67.45	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	8-Jan-02	13-Sep-02
2002	1FMNJ40F02EA78028	87.44	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	10-Oct-01	27-Feb-02
2002	1FMNJ40F02EA78028	89.54	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/D8	A1	10-Oct-01	27-Feb-02
2002	1FDXK47F52EB81223	50.42	T/F7	T/F	T/BD	T/DB	T/E	T/DS	T/D8	A1	9-Jan-02	19-Jan-02
2002	1FDXK47F52EA83141	71.33	T/F7	T/F	T/BD	T/DB	T/E	T/DS	T/D8	A1	10-Sep-01	15-Oct-01
2002	1FDXK47F22EB35901	95.75	T/F7	T/F	T/BD	T/DB	T/E	T/DS	T/D8	A1	24-Nov-01	7-Dec-01
2002	1FDXK47F02EB71019	316.08	T/F7	T/F	T/BD	T/DB	T/E	T/DS	T/D8	A1	5-Jan-02	3-May-02
2002	1FDXK46F92ED36471	89.5	T/F7	T/F	T/BD	*	*	T/DS	T/D8	A1	5-Jun-02	8-Jul-02
2002	1FDXK46F42EC85747	119.12	T/F7	T/F	T/BD	*	*	T/DS	T/D8	A1	29-Apr-02	21-May-02
2002	1FDXW47F92EB370101	44.4	T/F7	T/F	T/BC	T/DB	T/B	T/DS	T/D8	A1	19-Dec-01	31-Dec-01
2002	1FDXW47F82EB85178	304.39	T/F7	T/F	T/BC	T/DB	T/B	T/DS	T/D8	A1	21-Dec-01	27-May-02
2002	1FDXW47F72EA82219	286.29	T/F7	T/F	T/BC	T/DB	T/B	T/DS	T/D8	A1	5-Sep-01	17-Sep-01
2002	1FDXW47F62EA56749	214.96	T/F7	T/F	T/BC	T/DB	T/B	T/DS	T/D8	A1	8-Sep-01	7-Dec-01
2002	1FDXW47F32EA83809	55.84	T/F7	T/F	T/BC	T/DB	T/B	T/DS	T/D8	A1	16-Sep-01	28-Sep-01
2002	1FDXW47F22EA88814	53.4	T/F7	T/F	T/BC	T/DB	T/B	T/DS	T/D8	A1	8-Oct-01	20-Nov-01
2002	1FDXW47F22EA88814	121.3	T/F7	T/F	T/BC	T/DB	T/B	T/DS	T/D8	A1	8-Oct-01	20-Nov-01
2002	1FDXW47F02EA87432	41.13	T/F7	T/F	T/BC	T/DB	T/B	T/DS	T/D8	A1	16-Oct-01	18-Mar-02
2002	1FDXW47F02EA87432	143.96	T/F7	T/F	T/BC	T/DB	T/B	T/DS	T/D8	A1	16-Oct-01	18-Mar-02
2002	1FDXW46FX2EC34828	225.5	T/F7	T/F	T/BC	T/DB	T/B	T/DS	T/D8	A1	4-Mar-02	21-Sep-02
2002	1FDXW46FX2EB71243	120.55	T/F7	T/F	T/BC	T/DB	T/B	T/DS	T/D8	A1	6-Jan-02	20-Mar-02
2002	1FDXW46FX2EB37352	103.89	T/F7	T/F	T/BC	T/DB	T/B	T/DS	T/D8	A1	14-Nov-01	5-Feb-02
2002	1FDXW46F82ED48265	210.48	T/F7	T/F	T/BC	T/DB	T/B	T/DS	T/D8	A1	16-Jun-02	28-Oct-02
2002	1FDXW46F82EB09257	59.83	T/F7	T/F	T/BC	T/DB	T/B	T/DS	T/D8	A1	25-Oct-01	29-Nov-01
2002	1FDXW46F82EB02020	82.13	T/F7	T/F	T/BC	T/DB	T/B	T/DS	T/D8	A1	17-Oct-01	20-Nov-01
2002	1FDXW46F42EA46741	195.75	T/F7	T/F	T/BC	T/DB	T/B	T/DS	T/D8	A1	17-Aug-01	2-Oct-01
2002	1FDXW46F32ED28840	278.67	T/F7	T/F	T/BC	T/DB	T/B	T/DS	T/D8	A1	9-Jun-02	29-Oct-02
2002	1FDXW46F32ED23055	11.83	T/F7	T/F	T/BC	T/DB	T/B	T/DS	T/D8	A1	6-Jun-02	1-Jul-02
2002	1FDXW46F32ED23055	41.74	T/F7	T/F	T/BC	T/DB	T/B	T/DS	T/D8	A1	6-Jun-02	1-Jul-02
2002	1FDXW46F32EB73643	163.76	T/F7	T/F	T/BC	T/DB	T/B	T/DS	T/D8	A1	14-Jan-02	29-Mar-02
2002	1FDXW46F32EA40770	83.45	T/F7	T/F	T/BC	T/DB	T/B	T/DS	T/D8	A1	15-Aug-01	7-Nov-01
2002	1FDXW46F32EA40770	83.45	T/F7	T/F	T/BC	T/DB	T/B	T/DS	T/D8	A1	15-Aug-01	7-Nov-01
2002	1FDXW46F22EA87434	41.1	T/F7	T/F	T/BC	T/DB	T/B	T/DS	T/D8	A1	14-Oct-01	25-Mar-02
2002	1FDXW46F12EB82706	52.47	T/F7	T/F	T/BC	T/DB	T/B	T/DS	T/D8	A1	14-Dec-01	10-Jan-02
2002	1FDXF47FX2EA81668	60.72	T/F7	T/F	T/BB	T/DB	T/E	T/DS	T/D8	A1	30-Sep-01	7-Dec-01
2002	1FDXF47FX2EA41008	61.18	T/F7	T/F	T/BB	T/DB	T/E	T/DS	T/D8	A1	15-Aug-01	2-Oct-01
2002	1FDXF47F82EB73080	102	T/F7	T/F	T/BB	T/DB	T/E	T/DS	T/D8	A1	2-Jan-02	29-Jan-02
2002	1FDXF47F52ED02349	193.59	T/F7	T/F	T/BB	T/DB	T/E	T/DS	T/D8	A1	6-May-02	16-May-02

CHARLIE THOMAS FORD INC	143056A	3714000	5T01	2C3Z	9F836	DE	P50	42	18-Feb-03	16
EL CAJON FORD	2478851	5798888	5T01	2C3Z	9F836	DE	D42	28	15-Jan-03	5
EARNHARDT FORD SALES COMPANY	998458A	8930000	5T01	2C3Z	9F836	DA	E29	42	29-Jul-02	3
CHINO HILLS FORD SALES, INC.	269088A	3939331	5T01	2C3Z	9F836	DE	D42	42	14-Jan-03	11
LUNDE FORD LINCOLN MERCURY	088872A	8472601	5T01	2C3Z	9F836	DE	D50	42	5-Feb-03	5
CITRUS FORD	42557401	3900930	5T01	2C3Z	9F836	DE	E29	42	17-Dec-02	10
CHINO HILLS FORD SALES, INC.	264844A	3939331	5T01	2C3Z	9F836	DA	E29	42	9-Oct-02	8
METRO FORD	2893401	8221000	5T01	2C3Z	9F836	DA	D36	42	5-Nov-02	10
YONCE FORD MERCURY INC	2427201	6373151	5T01	2C3Z	9F836	DA	D36	42	19-Feb-02	5
BARTON MOTOR CO, INC.	2875901	5253750	5T01	2C3Z	9F836	DA	E29	42	21-Oct-02	11
PHIL LONG FORD, LLC	80588701	6336861	5T01	2C3Z	9F836	DA	D42	42	12-Nov-02	7
METRO FORD TRUCK SALES, INC.	047019A	6312050	5T01	2C3Z	9F836	DA	D42	42	13-Aug-02	2
DE PRATU FORD SALES	207198A	8632511	5T01	2C3Z	9F836	DA	D50	41	7-Aug-02	3
JOHN KENNEDY FORD	21304701	2791700	5T01	2C3Z	9F836	DE	D50	42	5-Feb-03	14
VISTA FORD OF OXNARD	5981161	8638511	5T01	2C3Z	9F836	DA	D42	42	10-Oct-02	5
MIDWAY FORD TRUCK CENTER, INC.	205036A	4553000	5T01	2C3Z	9F836	DA	D50	28	4-Jul-02	10
BILL SMITH FORD INC	4888151	6928785	5T01	2C3Z	9F836	DA	D42	42	14-Mar-02	4
THUNDER BASIN FORD, LLC	048055A	6824735	5T01	2C3Z	9F836	DA	E29	28	6-May-02	8
RANDALL FORD INC	4158551	4521311	5T01	2C3Z	9F836	DA	D36	42	3-Jan-02	2
RANDALL FORD INC	5798161	4521311	5T01	2C3Z	9F836	DE	D36	42	18-Dec-02	14
SNO-COUNTRY FORD, INC.	6101001	7438244	5T01	2C3Z	9F836	DA	D50	42	29-Aug-02	6
SNO-COUNTRY FORD, INC.	4901901	7438244	5T01	2C3Z	9F836	DA	P24	42	4-Jun-02	3
BLACKWELL-BALDWIN FORD-LINCOLN	25159001	7858484	5T01	2C3Z	9F836	DA	D21	42	20-Dec-02	4
LITHIA FORD OF BOISE	202558A	3428811	5T01	2C3Z	9F836	DA	D50	42	5-Aug-02	5
RAMP MOTORS, INC.	14172401	4731550	5T01	2C3Z	9F836	DE	D42	42	11-Nov-02	10
DON DAVIS FORD, INC.	453484B	2614261	5T01	2C3Z	9F836	DE	E29	42	7-Dec-02	2
HIXSON AUTOPLEX	18317601	4480871	5T01	2C3Z	9F836	DA	D36	42	15-Jul-02	8
HEARN FORD INC	4068701	8472229	5T01	2C3Z	9F836	DE	D36	42	24-Feb-03	16
SANSONE FORD	8612201	9221060	5T01	2C3Z	9F836	DE	D42	42	14-Feb-03	17
KING CHARLIE HILLARD FORD	26048701	3706000	5T01	2C3Z	9F836	DE	D38	42	15-Jan-03	3
BOLTON FORD, INC.	13808902	4740070	5T01	2C3Z	9F836	DE	D50	42	25-Feb-03	8
BOLTON FORD, INC.	13737901	4740070	5T01	2C3Z	9F836	DE	D11	42	23-Jan-03	7
PEARSON FORD	224466A	2837181	5T01	2C3Z	9F836	DE	D36	42	1-Nov-02	8
COVINGTON FORD-MERCURY, INC.	6942701	7883432	5T01	2C3Z	9F836	DA	E29	42	19-Nov-01	1
COVINGTON FORD-MERCURY, INC.	6978201	7883432	5T01	2C3Z	9F836	DA	E29	42	10-Dec-01	2
TOMMIE VAUGHN MOTORS, INC.	039780A	8694661	5T01	2C3Z	9F836	DA	D36	42	13-Sep-02	6
FRED FIRST INC	23161501	9660506	5T01	2C3Z	9F836	DA	D03	42	27-Sep-02	9
THUNDER BASIN FORD, LLC	053688A	6824735	5T01	2C3Z	9F836	DE	D42	28	20-Jan-03	14
JACKY JONES FORD OF HAYESVILLE	6714201	3898325	5T01	2C3Z	9F836	DA	D21	28	23-Dec-02	15
DARLING'S BANGOR FORD	23364501	9411330	5T01	2C3Z	9F836	DA	D42	42	17-Jul-02	6
MATHEWS FORD INC	171602B	5222181	5T01	2C3Z	9F836	DE	P83	42	13-Feb-03	10

4623298	19394	49	156.57	1.8	4473 *	NA	TX	31801
4194450	12291	49	122.07	1	5458 *	NA	CA	31801
2116482	6910	49	118.2	0.9	3788 *	NA	AZ	31801
4212502	14472	49	384.77	4.5	5408 *	NA	CA	31801
4485348	18084	49	118.45	1.2	2852 *	NA	MN	31801
3895893	21218	49	138.44	1.2	5513 *	NA	CA	31801
3164343	17002	49	138.54	1.2	5408 *	NA	CA	31801
3352027	4330	49	98.42	0.8	7818 *	NA	MA	31801
722980	9551	49	120.33	1.5	953 *	NA	SC	31801
3133612	18894	49	84.75	0.8	8918 *	NA	VT	31801
3418084	15884	49	365.08	4.4	3140 *	NA	CO	31801
2412887	1141	49	118.5	1	2522 *	NA	TX	31801
2228370	7113	49	166.12	1.9	8978 *	NA	MT	31801
4467251	3902	49	83.4	0.8	1363 *	NA	PA	31801
2988530	9150	49	353.39	4	3893 *	NA	CA	31801
2044088	25158	51.36	349.56	4	5008 *	NA	MO	31801
673523	7298	49	263.56	3.9	1109 *	NA	NC	31801
1289882	18888	49	104.84	0.9	2949 *	NA	WY	31801
483210	1548	49	102.4	0.9	6875 *	NA	AR	31801
3898534	22885	49	170.8	2	5875 *	NA	AR	31801
2585585	8694	49	90.13	0.8	8845 *	NA	WA	31801
1575488	5218	49	241.46	2.1	8845 *	NA	WA	31801
3878895	8985	49	274.5	4.1	8128 *	NA	MO	31801
2147091	7830	49	189.85	1.8	3697 *	NA	ID	31801
3473868	7802	49	182.83	1.3	3778 *	NA	NY	31801
3837412	4710	49	258.48	3.1	2417 *	NA	TX	31801
1983654	20023	49	106.83	1	8503 *	NA	LA	31801
4823824	20268	49	111.13	1.5	8584 *	NA	AL	31801
4814538	12688	65.07	280.82	2.7	20574 *	NA	NJ	31801
4190073	2001	49	327.87	4.1	2478 *	NA	TX	31801
4887420	39347	49	88.83	0.2	6443 *	NA	LA	31801
4271122	29108	49	90.74	0.7	6443 *	NA	LA	31801
3283274	18185	49	202.78	2.1	5584 *	NA	CA	31801
344968	973	49	132.45	1.5	289 *	NA	GA	31801
413488	2588	49	132.45	1.5	289 *	NA	GA	31801
2844121	18938	49	90.1	0.8	4474 *	NA	TX	31801
2821821	13938	52.5	104.97	0.9	4828 *	NA	IN	31801
4228577	21757	49	89.72	0.8	2849 *	NA	WY	31801
3897847	38905	49	100.18	0.9	7289 *	NA	NC	31801
1988919	8562	49	161	1.7	9044 *	NA	ME	31801
4620245	12308	49	242.59	3.3	2312 *	NA	OH	31801

18984 DIAGNOSIS QUICK TEST ELECTRONIC TRANS KOEC KOEO P0121 PINPOINT REPLACED TP PEDAL ASSY RETESTED OK ROAD TESTED 4 MILES  
 DIAGNOSE CODE P0221, PINPOINT TEST, MONITOR AP SWITCH, FOUND INTERMITTENT OPEN. REPLACE SWITCH. CHECK SYSTEM, PASS  
 8810 VERIFIED CUST CONCERN TEST DRIVE AND PERFORM ENGINE PERFORMANCE DIAG PERFORM KOEO TEST FAIL P0221 REPLACE FUEL PEDAL AND TEST DRIVE AND  
 14476 FAILED T.P ASSEMBLY 8005F 2 F1 .1 F1X1 .1 F2 .1 F8 .1 F7 2 F8 .1 F9 .3 F10 .1 F11 2 F12 .3 F13 .1 F16 .8 F17 .5 F18 .5 F19 .2 12650D45 .3 MT9836 .5 4.5 CHECK ENGR  
 18064 D120 R50 TEST WITH WDS CODE P0221 TEST AP INTERMITTENTLY ACTS UP STEP ON PEDAL NO ACC REPLACE AP SENSOR  
 ROAD TEST.VERIFY CONCERN.PREFOM BOOST TEST OK 16.3PSI PERFORM VISUAL INSPECTIONS,OK RUN KOEO P0221 PERFORM PINPOINT  
 17002 FAILED THROTTLE PEDAL ASSEMBLY MT9836 1.2 1.2 CHECK ENGINE CONCERN VERIFY RETRIEVE DTC 221 TEST AND REPLACE FAILED THROTTLE PEDAL ASSEM  
 PERFORMED SERVICE BAY DIAGNOSTICS FOUND CODE P0221 THROTTLE POSITION RANGE MONITORED PID AND FOUND ACCEL PEDAL VOLTAGE CUTS OUT  
 TEST DRIVE HESITATES CK ENG CIR ON RUN TEST REC P0123 CODE REVER PPT DD1 PID AP SLOWLY DEPRESS ACC PEDAL VOLTAGE VOLTAGE READY WENT TO 4.7 VOLTS  
 PUT ON NGS GOT CODE P0221 TP VOLTAGE WAS LOW AT TIMES REPLACED ETC TP  
 PERFORMANCE DIAG & PINPOINT TESTS,P0221. REPLACED ACCELERATOR PEDAL ASSEMBLY & CLEARED CODES. OK NOW.  
 CHECKED FOR ACCELERATOR PEDAL NOT RESPONDING. R AN CODES, FOUND AT PEDAL WAS BAD. REMOVED OLD A T PEDAL & INSTALLED NEW ONE. AT PEDAL WORKS  
 EEC TESTS, P0221. ROAD TEST AND RECORD. IDLE VALIDATION SWITCH INTERMITTANTLY TURNING OFF. PINPOINT TESTS, REPLACED FAULTY ACCEL PEDAL ASSY AND R  
 THROTTLE POSITION SENSOR INOP REPLACED THROTTLE PEDAL ASSY  
 PEDAL AND SENSOR FAILURE, PERFORM COMPLETED DIESEL ENGINE PERFORMANCE TEST. TIME NEEDED TO REMOVE AND REPLACE PEDAL AND SENSOR ASSY., RETES  
 RAN ENGINE PERFORMANCE CHART, CHECKED AND REPAL CED ACCEL PEDAL ASSEMBLY, CLEARED CODES AND ROAD TESTED OK MTIME DUE TO PUBLISHED LABOR T  
 WOULD CLOSE OFF IDLE.MT9836 CK AND REPLACE ACCELERATOR PEDAL ASASY AND RETEST,COULD NOT DUPLICATE ENG NOISE,SUSPECT IDLE VAL SWITCH HAD SOME  
 VERIFY, PULLED CODES, PINPOINT TEST ACCELERATOR PEDAL CIRCUIT, FOUND INTERMITTANT OPEN IN AP SENSOR, REPLACED SENSOR, RETEST OK  
 ROAD TEST; HOOKED TO NGS; RAN EEC TEST, CODE P0112; FOLLOWED PINPOINT TEST; CK SENSOR ON DCL DISPLAY; RPLC FUEL PEDAL ASSY; CLEAR CODES; RETEST  
 ACCEL PEDAL UNRESPONSIVE INTERMITTENTLY;MONITOR PIDS DURING ROAD TEST; RPLC ACCEL PEDAL; ROAD TEST, OK  
 R R REPLACED FAILED THROTTLE PEDAL ASSY RETESTED OK  
 PEDAL ASSY TESTED CHECKED SYSTEMS R R REPLACED FAILED THROTTLE PEDAL ASSY  
 RAN PERFORMANCE DIAG CODE P0221,REPLACED ACCEL PEDAL CLEARED CODES,TEST DROVE VEHICLE 1  
 7648 RPM FLUX AND ENGINE WILL DIE WARR PERFORM PERFORMANCE SHEET AND GOT CODE P0221 TP SENSER CIRCUIT MALF. PERFORM PINPOINT TEST FOR CODE A  
 PERF WDS DIAG, FOUND CODE P0221 TP OUT OF RANGE PIN POINT VERIFIED FND ACCELERATOR PEDAL ASSY FAILURE. REPLACED ASSY CKD OP AL LOK  
 4710 FAILURE PART # 9F836 ROAD TESTED TO FONFERM CONCERN, FOUND CHECK ENG LIGHT ON AND AT TIMES ENGINE DOES NOT RESPOND WITH ACCELERATOR PET  
 TESTDROVE & VERIFIED CONCERN ONCE RAN ECC WDS DIAG.P0221 PRESENT,MONITORED PIDS & WIRING PINPOINT TEST. REPLACED ACCEL PEDAL ASSM,TEST DROVE  
 CK NO ACCEL PERFORM QUICK TEST CODE P0221 PERFORM PINPOINT TEST IDLE VALIDATION SWITCH OPEN REPLACED  
 DIAG.7.3 DIESEL RUNNING CONDITION,FUEL PRESSURE CK.M TIME TO REPLACE ACCELERATOR PEDAL ASSY,ROAD TEST,OK  
 ROAD TESTED AND VERIFIED CONCERN. PERFORMED PERFORMANCE DIAGNOSIS TESTS 1 14 FOUND ALL PASS CODES AND ALL VALLIES FOUND AP VOLTAGE VARRYING W  
 1 PERFORM ECC TEST P0221 PERFORM PROGRAM 03 B03 REPLACE ADJUSTABLE AP PEDAL ASSY CLEAR CODES RETEST  
 INTERMITENT OPEN CIRCUIT PERFORM ECC TEST P0221 REPLACE AP PEDAL ASSY CLEAR CODES RETEST  
 TEST ENGINE CONTROL SYSTEM M TIME TO REPLACE ACCEL PEDAL  
 EEC TEST PIN POINT TEST R&R TP SENSOR  
 EEC TEST PIN POINT TEST R&R TP SENSOR  
 RUN TEST P0221,REPLACE ACCEL PEDAL ASSEMBLY,CLEAR CODES & ROAD TEST  
 CC 42 CCC D03 CHECKED ENGINE LIGHT AND HARD TO START IN THE MORNING INSTALLED NGS RAN TEST CODES P0221 AND P0211  
 VERIFY, EEC TEST, PINPOINT TESTS, FOUND SHORT IN ACCEL PEDAL SENSOR, R&R ACCEL PEDAL ASSY, RETEST  
 RAN EEC TEST CODE P0221 RAN PINPOINT TEST THROTTLE PEDAL INTERMITTENT OPEN CIRCUIT REPLACED AND RETESTED ALL OK  
 TECH HAS VERIFIED CONCERN TECH ROADTESTED,FOUND THROTTLE DID NOT RESPOND NORMALLY, PERFORMED EEC TEST FOUND P0221 AP RANGE PERF MALF PERF  
 12306 PRE CHECKS EEC TEST INJ ELECTRICAL FUEL PRESS RIGHT AND LEFT HEADS AND PUMP INJ CONTROL PRESS KOER LOW IDLE STABILITY EXHAUST BACK PRESS

AR CODES  
ANCE DIAGNOSIS RIN PINPOINT TESTS FOR RETRIEVED DTC8 MONITOR FUEL PRESSURE REPLACE T.P ASSEMBLY DUE TO FAILURE ROAD TEST OK.

PLY CLEAR DTC RETEST OK

INSTALL A NEW ACC PEDAL ASSEM CLEARED CODE AND RETEST PASS P111

NOP NOW. M TIME IS FOR NO LABOR OPS.

ETEST

T

MES

THING TO DO WITH IT

AL AND TEST DRIVE TRUCK

ULT CODES, P0803 AND P0221. REPLACED ACCELERATOR PEDDLE, RAN PREFORMANCE SHEEL. ROAD TESTED AND RE EEC TEST. ALL OK AT THIS TIME. QUALITY CONTR  
& RETESTED.SYSTEM PASSED.

RETEST OK

ED ACCELERATOR PEDAL ASSY

ORMED

LLED BREAKOUT BOW AND TEST ACCEL. POSITION SENSOR CIRCUITS AND SENSOR REPLACED ACCEL PEDAL ASSEMBLY W ADJUSTABLE PEDALS RETEST P0221 AND P

VEH WILL NOT ADVANCE PRESS ON ACCELL AND SEEMS TO BE ON NEUTRAL  
CUST STATES ENGINE HAS NO POWER WHEN TRYING TO ACCELERATE, CUST HAS TO PUMP PEDAL TO DRIVE  
C S THE CHECK ENG LIGHT CAME ON AND THERE WAS NO RESPONSE FROM THE THROTTLE TWICE  
D42 CUST STATES VEHICLE HAS A LACK OF POWER WOUL NOT ACCELL THRU INTERSECTION MOVED VBERY SLOW  
CUSTOMER WILL DROP VEHICLE OFF TO TRY GET WORKED IN, FIRST AVAILABLE APPOINTMENT IS MONDAY, WORK IN ASAP  
CUSTOMER STATES THAT CHECK ENGINE LIGHT IS ON AND VEHICLE IS HESITATING WILL NOT ACCELERATE. PLEASE CHECK AND ADVISE.  
E20 CUST STATES THAT CHK ENGINE LIGHT IS ON  
CUST STATES GOING FROM PARK TO DRIVE AND ACCELERATE VEHICLE DOES NOT MOVE AND TRANSMISSION LIGHT GOES ON  
VEH WILL NOT RESPOND AT TIMES WHEN THROTTLE PEDAL HESITATES TO PULL OFF  
CHECK ENGINE LIGHT IS ON AND TRUCK WANTS TO STALL  
CUSTOMER STATES ENGINE LIGHT ON THE LOWER LEFT OF DASH STAYS ON AND HAS NO THROTTLE RESPONSE, ONLY IDLES.  
D42 NO THROTTLE RESPONSE FROM PEDAL  
CUST STATES WHEN DRIVING ACCELERATOR INTERMITENLY HAS NO RESPONSE CUST SAYS TAPPING WITH FOOT ON ACCEL PEDAL WILL REGAIN RESPONSE  
CK FOR ENGINE SYMBOL LIGHT COMES ON MOST COLD WHEN THIS HAPPENS NO RESPONSE FROM PEDAL WHEN THIS HAPPENS  
CUSTOMER REQUEST DIAGNOSIS AT TIMES WHILE DRIVING THE FUEL LOSES ALL POWER  
CHECK ENGINE, NO THROTTLE RESPONSE  
CUST STATES ENG NOISY WHEN TURBO FAN ON, METAL TO METAL NOISE, NO POWER, ACCEL PEDAL FEELS DEAD  
CK ENGINE LIGHT IS ON  
DIESEL ENGINE WILL NOT ACCELERATE AT TIMES AFTER LETTING OFF ACCEL THEN PRESS AGAIN TO ACCEL, SEEMS DEAD, CAN LET OFF ACCEL & PRESS AGAIN AND GO  
HESITATES BADLY ON ACCEL, AFTER LETTING OFF GAS THEN TRYING TO ACCEL AGAIN, WILL NOT EVEN REV UP, HAS TO HIT PEDAL 3 4 TIMES TO GET REV UP TO GO  
CUSTOMER STATES THEIR IS NO THROTTLE WILL JUST IDLE  
CUSTOMER STATES NO THROTTLE CONTROL  
CUSTOMER STATES DIES WHILE DRIVING DOWN ROAD.  
THERE WILL BE AN RPM FLUX, AND IT MAY DIE AT A STOP ADVISE  
CUST STATES VEH WILL NOT ACCELERATE  
INTERM CHECK ENGINE LIGHT COMES ON AND WILL NOT GET ANY RESPONSE AT ACCERLATION  
  
C S WHILE DRIVING NO RESPONSE FROM FUEL PEDAL  
CUSTOMER STATES VEH SURGING WHEN DRIVING 20 40 MPH KEEP VEH AT A CONSTANT SPEED HAPPENS MOR OFFEN WHEN ENG IS COLD  
VEHICLE WILL NOT ACCEL  
WONT ACCELERATE  
\* D36 VEH RUNS BUT WONT MOVE ADVISE  
CUSTOMER STATES LOSES POWER  
CUSTOMER STATES CK ACCELL  
D36 WITH ACCEL FROM STOPS CHECK ENGINE LITE COMES AND WILL NOT ACCEL  
CUSTOMER STATES HARD TO GET STARTED IN THE MORNING AND CHECK ENGINE LIGHT COMES ON  
CK NO THROTTLE RESPONSE  
CUST STATES ENGINE WILL GO TO IDLE WHILE DRIVING FOR ABOUT 20 SECONDS AND THEN WILL GO AGAIN ENGINE USUALLY WARM  
TRUCK LOST POWER WHILE DRIVING, COASTED AND FUEL PEDAL WOULD NOT RESPOND SEE SELDEN  
C S THAT INTERM WHEN APPROACHING A STOP AND CUSTOMER GOES TO TAKE OFF C S THAT THE VEHICLE WILL NOT MOVE FORWARD CUSTOMER WILL RESTART VEH

713	USA	152024	E84	USA	*	V48	L1	S11	
619	USA	171088	E84	USA	*	V41	L1	S11	
480	USA	171176		2 USA	*	V44	L1	S11	
909	USA	171089	E84	USA	*	V41	L1	S11	
218	USA	171488	E84	USA	*	V44	L1	S11	
909	USA	171104	E84	USA	*	V44	L1	S11	
909	USA	171104	E84	USA	*	V44	L1	S11	
508	USA	111502		1 USA	*	V48	F7	S11	
603	USA	121507		1 USA	*	V41	F7	S11	
802	USA	111510	E84	USA	*	V44	F7	S11	
719	USA	158200	E84	USA	*	V41	F7	S11	
214	USA	152923		1 USA	*	V41	F7	S11	
408	USA	171432		2 USA	*	V44	F7	S11	
610	USA	116036	E84	USA	*	V44	F7	S11	
605	USA	171449		1 USA	*	V41	F7	S11	
816	USA	153417	E84	USA	*	V44	F7	S11	
910	USA	127429		2 USA	*	V41	F7	S11	
307	USA	158405	E84	USA	*	V44	F7	S11	
479	USA	123582		1 USA	*	V41	F7	S11	
479	USA	123582	E84	USA	*	V41	F7	S11	
360	USA	174445	E83	USA	*	V44	F7	S11	
360	USA	174445		2 USA	*	V47	F7	S11	
573	USA	123243		1 USA	*	V42	F7	S11	
208	USA	158002		2 USA	*	V44	F7	S11	
831	USA	153116		2 USA	*	V41	F7	S11	
817	USA	152923		2 USA	*	V44	F7	S11	
318	USA	123370	E84	USA	*	V41	F7	S11	
251	USA	153116	E84	USA	*	V41	F7	S11	
732	USA	153116	E84	USA	*	V41	F7	S11	
817	USA	162010		1 USA	*	V41	F7	S11	
337	USA	152908	E90	USA	*	V44	F7	S11	
337	USA	152908	E84	USA	*	V40	F7	S11	
619	USA	171085	E84	USA	*	V41	F7	S11	
770	USA	121444		2 USA	*	V44	F7	S11	
770	USA	121444	E83	USA	*	V44	F7	S11	
713	USA	153908	E84	USA	*	V41	F7	S11	
786	USA	153116	E84	USA	*	V43	F7	S11	
307	USA	141712	E84	USA	*	V41	F7	S11	
828	USA	123589	E72	USA	*	V42	F7	S11	
207	USA	111225		1 USA	*	V41	F7	S11	
614	USA	147539	E84	USA	*	V48	F7	S11	Ⓢ



2002	1FDXF47F12EB62252	159.95	T/F7	T/F	T/BB	T/DB	T/E	T/DS	T/D8	A1	19-Dec-01	18-Jan-02
2002	1FDXF47F02EB11289	185.58	T/F7	T/F	T/BB	T/DB	T/E	T/DS	T/D8	A1	28-Oct-01	18-Feb-02
2002	1FDXF48FX2EB83120	57.8	T/F7	T/F	T/BB	T/DB	T/B	T/DS	T/D8	A1	22-Jan-02	10-May-02
2002	1FDXF48FX2EB83120	89.8	T/F7	T/F	T/BB	T/DB	T/B	T/DS	T/D8	A1	22-Jan-02	10-May-02
2002	1FDXF48FX2EB38050	278.87	T/F7	T/F	T/BB	T/DB	T/B	T/DS	T/D8	A1	24-Nov-01	19-Dec-01
2002	1FDXF48F82EB06240	138.65	T/F7	T/F	T/BB	T/DB	T/B	T/DS	T/D8	A1	24-Oct-01	22-Jan-02
2002	1FDXF48F72EC28980	123.5	T/F7	T/F	T/BB	T/DB	T/B	T/DS	T/D8	A1	28-Feb-02	17-Jun-02
2002	1FDXF48F82ED50542	98.04	T/F7	T/F	T/BB	T/DB	T/B	T/DS	T/D8	A1	22-Jun-02	30-Oct-02
2002	1FDXF48F52EB47853	549.04	T/F7	T/F	T/BB	T/DB	T/B	T/DS	T/D8	A1	27-Nov-01	1-Mar-02
2002	1FDXF48F42EC28978	190.08	T/F7	T/F	T/BB	T/DB	T/B	T/DS	T/D8	A1	25-Feb-02	24-Sep-02
2002	1FDXF48F32EB83122	57.8	T/F7	T/F	T/BB	T/DB	T/B	T/DS	T/D8	A1	18-Jan-02	10-May-02
2002	1FDXF48F32EB83122	115.2	T/F7	T/F	T/BB	T/DB	T/B	T/DS	T/D8	A1	18-Jan-02	10-May-02
2002	1FDXF48F32EB59449	202.23	T/F7	T/F	T/BB	T/DB	T/B	T/DS	T/D8	A1	21-Dec-01	29-May-02
2002	1FDXF48F32EB47852	374.85	T/F7	T/F	T/BB	T/DB	T/B	T/DS	T/D8	A1	27-Nov-01	1-Mar-02
2002	1FDWX37F02EB83807	207.82	T/F7	T/F	T/BD	T/CD	T/B	T/DS	T/D8	A1	15-Jan-02	30-Jan-02
2002	1FDWX38F72EB91086	179.89	T/F7	T/F	T/BD	T/CD	T/B	T/DS	T/D8	A1	24-Jan-02	5-Feb-02
2002	1FDWW37F42EB54930	46.41	T/F7	T/F	T/BC	T/CD	T/B	T/DS	T/D8	A1	10-Dec-01	20-Dec-01
2002	1FDWW37F12EB83813	58.74	T/F7	T/F	T/BC	T/CD	T/B	T/DS	T/D8	A1	21-Dec-01	23-Jul-02
2002	1FDWW37F12EB83813	274.05	T/F7	T/F	T/BC	T/CD	T/B	T/DS	T/D8	A1	21-Dec-01	23-Jul-02
2002	1FDWW38F12ED41284	17.12	T/F7	T/F	T/BC	T/CD	T/B	T/DS	T/D8	A1	14-Jun-02	9-Jul-02
2002	1FDWW38F02EB11171	71	T/F7	T/F	T/BC	T/CD	T/B	T/DS	T/D8	A1	24-Oct-01	21-Nov-01
2002	1FDWF37F82EA29017	79.5	T/F7	T/F	T/BB	T/CD	T/E	T/DS	T/D8	A1	29-Jul-01	31-Oct-01
2002	1FDWF37F72EA82024	95.38	T/F7	T/F	T/BB	T/CD	T/E	T/DS	T/D8	A1	4-Oct-01	15-Dec-01
2002	1FDWF37F72EA82024	101.24	T/F7	T/F	T/BB	T/CD	T/E	T/DS	T/D8	A1	4-Oct-01	15-Dec-01
2002	1FDWF37F72EA82024	122.8	T/F7	T/F	T/BB	T/CD	T/E	T/DS	T/D8	A1	4-Oct-01	15-Dec-01
2002	1FDWF37F82ED04133	88.84	T/F7	T/F	T/BB	T/CD	T/E	T/DS	T/D8	A1	16-May-02	23-Jul-02
2002	1FDWF37F82EB58677	82.88	T/F7	T/F	T/BB	T/CD	T/B	T/DS	T/D8	A1	11-Dec-01	16-Mar-02
2002	1FDWF37F82EB02022	223.78	T/F7	T/F	T/BB	T/CD	T/B	T/DS	T/D8	A1	4-Dec-01	22-Jan-02
2002	1FDWF37F82EB02022	229.32	T/F7	T/F	T/BB	T/CD	T/B	T/DS	T/D8	A1	4-Dec-01	22-Jan-02
2002	1FDWF37F82EB28781	28.5	T/F7	T/F	T/BB	T/CD	T/B	T/DS	T/D8	A1	8-Nov-01	13-Dec-01
2002	1FDWF38FX2EB370652	74.28	T/F7	T/F	T/BB	T/CD	T/B	T/DS	T/D8	A1	8-Jan-02	30-Jan-02
2002	1FDWF38F92EB08238	138.18	T/F7	T/F	T/BB	T/CD	T/B	T/DS	T/D8	A1	31-Oct-01	22-Feb-02
2002	1FDWF38F82EB370551	311.58	T/F7	T/F	T/BB	T/CD	T/B	T/DS	T/D8	A1	6-Jan-02	19-Feb-02
2002	1FDWF38F82EA71017	139.5	T/F7	T/F	T/BB	T/CD	T/B	T/DS	T/D8	A1	22-Sep-01	3-Jan-02
2002	1FDWF38F72EB3442	238.18	T/F7	T/F	T/BB	T/CD	T/B	T/DS	T/D8	A1	8-Jan-02	31-Jan-02
2002	1FDWF38F72EB44281	48.08	T/F7	T/F	T/BB	T/CD	T/B	T/DS	T/D8	A1	27-Nov-01	2-Jan-02
2002	1FDWF38F72EA71011	178.8	T/F7	T/F	T/BB	T/CD	T/B	T/DS	T/D8	A1	22-Sep-01	29-Mar-02
2002	1FDWF38F72EA71011	258.4	T/F7	T/F	T/BB	T/CD	T/B	T/DS	T/D8	A1	22-Sep-01	29-Mar-02
2002	1FDWF38F82EB82903	103.32	T/F7	T/F	T/BB	T/CD	T/B	T/DS	T/D8	A1	21-Dec-01	24-Jan-02
2002	1FDWF38F52EB37345	123.13	T/F7	T/F	T/BB	T/CD	T/B	T/DS	T/D8	A1	12-Nov-01	31-Dec-01
2002	1FDWF38F42EC07143	246.04	T/F7	T/F	T/BB	T/CD	T/B	T/DS	T/D8	A1	12-Feb-02	19-Feb-02

OLATHE FORD SALES, INC.	9943551	7820881	5T01	2C3Z	9F836	DA	G29	42	12-Oct-02	9
MARK FORD-MERCURY INC	8043251	3542226	5T01	2C3Z	9F836	DE	D50	42	13-Jan-03	11
LOWCOUNTRY FORD-MERCURY, INC.	2955001	8733550	5T01	2C3Z	9F836	DA	E50	42	22-Jul-02	3
LOWCOUNTRY FORD-MERCURY, INC.	3210401	8733550	5T01	2C3Z	9F836	DA	E29	42	28-Sep-02	5
TEXAN FORD	24082201	4873673	5T01	2C3Z	9F836	DE	D21	42	12-Dec-02	12
TEXAN FORD	22228201	4873673	5T01	2C3Z	9F836	DA	D36	42	20-May-02	4
KDOONS FORD INC.	1138251	2417200	5T01	2C3Z	9F836	DE	D50	42	11-Dec-02	6
CAPITAL FORD INC	2408751	7904800	5T01	2C3Z	9F836	DE	D42	42	9-Jan-03	3
WOLTZ & WIND FORD INC	8284851	2784551	5T01	2C3Z	9F836	DA	D36	42	5-Sep-02	7
CRYSTAL FORD LTD	084353A	8908100	5T01	2C3Z	9F836	DE	E29	42	4-Jan-03	4
LOWCOUNTRY FORD-MERCURY, INC.	3495001	8733550	5T01	2C3Z	9F836	DA	E50	42	23-Dec-02	6
LOWCOUNTRY FORD-MERCURY, INC.	2949101	8733550	5T01	2C3Z	9F836	DA	E50	42	19-Jul-02	3
ZIMMERMAN FORD INC	437851	5841800	5T01	2C3Z	9F836	DE	D42	28	9-Jan-03	8
WOLTZ & WIND FORD INC	8237851	2794551	5T01	2C3Z	9F836	DA	D36	42	28-Aug-02	7
LITHIA FORD OF BOISE	202163A	3428811	5T01	2C3Z	9F836	DA	D42	42	30-Jul-02	7
BARBEE'S FREEWAY FORD, INC.	7877301	7573673	5T01	2C3Z	9F836	DA	E29	42	11-Jul-02	6
WEST TEXAS FORD LINCOLN-MERCUR	4231201	6658404	5T01	2C3Z	9F836	DA	E29	42	27-Aug-02	9
EARNHARDT FORD SALES COMPANY	804881D	8980000	5T01	2C3Z	9F836	DA	D36	42	26-Sep-02	3
EXPRESSWAY FORD	58886301	6447726	5T01	2C3Z	9F836	DE	D42	42	20-Jan-03	7
ROUTE 104 FORD-MERCURY, INC.	3752101	2071000	5T01	2C3Z	9F836	DA	D36	1	14-Nov-02	6
BORDELON MOTORS, INC.	4881802	8422888	5T01	2C3Z	9F836	DA	E29	42	7-Oct-02	11
GREENHAW-EDDINGS FORD, INC.	4974851	4588143	5T01	2C3Z	9F836	DA	D36	42	15-Aug-02	10
SOUTH SHORE MOTORS	064238A	5414070	5T01	2C3Z	9F836	DA	D41	42	29-Oct-02	11
ELK GROVE FORD	2368601	6867000	5T01	2C3Z	9F836	DA	A85	63	9-Jul-02	7
SOUTH SHORE MOTORS	065623A	5414070	5T01	2C3Z	9F836	DA	D36	42	14-Jan-03	14
PHIL LONG FORD OF CHAPEL HILLS	33178401	5722200	5T01	2C3Z	9F836	DE	G29	42	11-Feb-03	7
BREWSTER FORD SALES INC	078485A	2792992	5T01	2C3Z	9F836	DA	E29	42	3-Dec-02	8
TRI-LAKES FORD-MERCURY	1293801	3347543	5T01	2C3Z	9F836	DE	D42	42	12-Dec-02	11
TRI-LAKES FORD-MERCURY	13018701	3347543	5T01	2C3Z	9F836	DE	D42	42	7-Jan-03	12
APPLE FORD	4084551	2447877	5T01	2C3Z	9F836	DE	E29	42	26-Nov-02	12
SUPERSTITION FORD, INC.	107982A	4742500	5T01	2C3Z	9F836	DA	E29	42	10-Sep-02	8
PARADISE FORD	2208251	8322222	5T01	2C3Z	9F836	DE	D36	42	18-Jan-03	11
SKYLINE FORD SALES, INC.	128882A	3274500	5T01	2C3Z	9F836	DA	E29	42	22-Jul-02	6
TRI-STATE STERLING TRUCKS, INC	094917A	7721740	5T01	2C3Z	9F836	DE	D50	42	30-Dec-02	13
WOLVERINE FORD TRK SLS IN	075438B	8480800	5T01	2C3Z	9F836	DA	D21	42	27-Aug-02	7
COVERT FORD OF TAYLOR, INC.	1088001	3858000	5T01	2C3Z	9F836	DA	D42	42	30-Jul-02	7
GARY YEOMANS FORD	38231001	2538771	5T01	2C3Z	9F836	DA	D50	42	25-Sep-02	7
GARY YEOMANS FORD	35047701	2538771	5T01	2C3Z	9F836	DA	E29	42	17-Jun-02	3
WOLVERINE FORD TRK SLS IN	074806A	8490800	5T01	2C3Z	9F836	DA	D42	42	18-Jul-02	6
BOB BENNETT FORD INC	5338151	7795970	5T01	2C3Z	9F836	DA	D36	42	13-Jun-02	6
DI BLASI MOTORS, INC.	18887701	8888100	5T01	2C3Z	9F836	DA	D21	42	15-Oct-02	6

3056451	15785	49	208.95	2.2	5238 *	NA	KS	31801
4136136	8754	49	214.58	2.2	3662 *	NA	CT	31801
2006092	6334	49	106.6	0.9	939 *	NA	SC	31801
2928576	13787	49	138.6	1.4	939 *	NA	SC	31801
3781813	15337	49	327.87	4.1	2488 *	NA	TX	31801
1418629	8184	49	188.85	2.1	2488 *	NA	TX	31801
3794817	35246	49	172.5	1.5	38 *	NA	VA	31801
4188165	12578	49	147.04	1.5	978 *	NA	NC	31801
2547639	15713	49	598.04	8.5	7467 *	NA	PA	31801
4120942	21008	99.4	289.48	2.4	6677 *	NA	MD	31801
4058794	17181	49	106.8	0.9	939 *	NA	SC	31801
1989884	5638	49	184.2	1.8	939 *	NA	SC	31801
4208573	5788	52.5	254.73	2.8	1824 *	NA	IL	31801
2457944	12444	49	423.65	5.8	7467 *	NA	PA	31801
2081791	12073	130.62	336.24	3.1	3897 *	NA	ID	31801
1882296	7894	49	228.89	2.4	3148 *	NA	CO	31801
2437574	35651	49	95.41	0.8	6867 *	NA	TX	31801
2820031	11406	49	108.74	0.8	3788 *	NA	AZ	31801
4328709	28292	49	331.8	4.3	6889 *	NA	TX	31801
3828739	8800	49	88.12	0.3	3784 *	NA	NY	31801
3248147	48550	49	120	1.2	6532 *	NA	LA	31801
2330637	30790	49	128.5	1.5	7032 *	NA	OK	31801
3267517	31811	49	144.36	1.4	7902 *	NA	CA	31801
1920099	20436	49	150.24	1.2	7819 *	NA	CA	31801
4198701	35968	49	171.6	1.8	7902 *	NA	CA	31801
4522813	15806	49	115.84	0.9	3184 *	NA	CO	31801
3712848	20399	49	131.86	1	3713 *	NA	NY	31801
3803192	10819	49	272.73	4	5131 *	NA	MO	31801
4098636	13392	49	278.32	4.1	5131 *	NA	MO	31801
3613206	18890	49	77.5	0.5	3589 *	NA	PA	31801
2579850	8988	49	123.28	1	3789 *	NA	AZ	31801
4210171	15391	49	187.16	2.2	3942 *	NA	FL	31801
2022233	6768	49	380.58	4.5	543 *	NA	TX	31801
3890729	15218	49	188.5	2.1	1944 *	NA	OH	31801
2508847	12930	161	397.18	3.2	2829 *	NA	MI	31801
2129565	11869	49	97.09	0.7	3042 *	NA	TX	31801
2822102	28993	49	225.8	2.8	4790 *	NA	FL	31801
1884239	11521	49	307.4	3.8	4790 *	NA	FL	31801
1958847	8404	49	152.32	1.4	2829 *	NA	MI	31801
1846348	14717	49	172.13	1.7	948 *	NA	SC	31801
3243282	15843	49	295.04	2.8	3648 *	NA	NY	31801

PERFORM ENGINE PERFORMANCE DIAG STEPS 1 12 PINPOINT TEST REPLACED THROTTLE PEDAL ASSY W ADJUSTABLE PEDAL RETEST  
 EEC (QUICK TEST) DIAGNOSIS  
 ACCELERATOR PEDAL INOP CODE P0221 PERFORM WDS PIN TEST REPLACE ACCELERATOR PEDAL CLEAR CODE RETEST  
 PERFORM WDS DIAG TEST KOEO KOER DCL DISPLAY DCL REC. MON. AN PINPOINT TEST FOR KOEO CART CODE P0221 REPLACE POWER ACCEL PEDAL ASSEMBLY  
 VERIFIED CONCERN, PERFORMED DIESEL PERFORMANCE DIAGNOSIS, KOEO P1111, KOER P1111, KOEO INJECTOR TEST P1111, R&R ACCELERATOR PEDAL (ADJUSTABLE  
 (42) THE ACCELERATOR PEDAL SENSOR WAS INOP AT TIMES..... (9F838)..... (M 8201)..... INSPECT FOR THE ENGINE ONLY IDLING AT TIMES WHILE DRIVING... EEC TEST  
 00 EEC (QUICK TEST) DIAGNOSIS  
 ACCELL PEDAL ASSY INOP EEC (QUICK TEST) DIAGNOSIS REPLACE ACCELL PEDAL ASSEMBLY  
 TECH 318 VERIFY CONCERN PERFORM DIESEL DIAG REMOVE AMBULANCE PACKAGE REPLACE PEDAL ASSEMBLY RECHECK OK  
 PERFORMED ELECTRONIC DIAGNOSIS PINPOINT TEST REPLACED ACCELERATOR PEDAL ASSY AND CABLE RETESTED SYSTEM OK  
 PEDAL NOT WORKING CORRECTLY PERFORM WDS PIN TEST REPLACE PEDAL ASSY  
 THROTTLE BODY CODE P0221 PERFORM WDS PIN TEST DCL DISPLAY DCL MONITOR RECORD REPLACE THROTTLE BODY PERFORM IGN SYSTEM TEST RETEST  
 TRUCK...DIAG FOR REPAIR, TEST ALL ECC SYSTEMS, PULL, DTCS, PIN POINT TEST INT. REPLACE PEDLE ASSEMBLY. RETEST & ROAD TEST ALL PASS. NOTE DTC P0221.  
 TECH 124 VERIFY CONCERN PERFORM DIESEL DIAG REPLACE INOP ACCELERATOR ASSEMBLY  
 12079 LOST POWER WARR PERFORM PERFORMANCE SHEET AND GOT CODE P0123 TP SENSER TO HIGH. PERFORM PINPOINT TEST FOR CODE AND DIAG THAT TP SENS  
 COMPLETED ENGINE PERFORMANCE TESTS 1 14 FROM DIAG SHEET. RECEIVED CODE P0221 AND FOLLOWED PINPOINT TESTS FOR THROTTLE REPLACED ACCELERATOR  
 EEC TESTED FOUND P0221 PINPOINT TESTED FOUND TPS OUT REPLACE PEDAL RETESTED OK AT THIS TIME  
 11409 CONDITION CODE 42 9F838 DA TEST DRIVE AND PERFORM ENGINE PERFORMANCE DIAG. PERFORM KOEO TEST P1221 PERFORM KOER TEST PASS PIN MONTER T  
 P221 P1531 SHORTED PERF TESTS PINPOINT TESTS REPLACED ACCL PEDLE  
 TESTED AND REPLACED FAULTY FOOT PEDAL  
 EEC TEST MONITOR DCL PIDS AND FOUND AP SWITCH BAD AND REPLACE AP SWITCH AND RETEST AND ROAD TEST  
 INOPERATIVE MT9F838 USED AS NO OPERATION LISTED  
 TESTS AS LISTED AND REPLACED ACCEL PEDAL ASSY. OK AT THIS TIME.

PERFORMED TESTS LISTED. MT TIME TO REPLACE PEDAL ASSEMBLY AND TO INSPECT WIRING NEAR L F SHOCK TOWER AND REROUTE PER HOTLINE CONTACT AL REF  
 TRANS TECH 1068 INSTALLED REMOVED DRIVE SHAFT (TOWED IN) AND TEST DROVE, FOUND NO THROTTLE RESPONSE, RE DISPATCHED EEC KOEO P0221 (FRH 126600)  
 PERFORMED EEC TESTING AND PINPOINT TESTING, MT TIME TO REPL FAULTY ACCEL PEDAL ASSY AND RECHECK, OK.  
 FOUND TPS BAD R & R ACCELERATOR PEDAL  
 PERFORM DIAG SHEET FOUND AP SENSOR BAD R & R ACC PEDAL RETEST OK  
 ENGINE LOST POWER EEC (QUICK TEST) DIAGNOSIS  
 7003 9 F 838 VERIFY CONCERN EEC TEST CODE P0221, PERFORM PIN POINT TESTS FE1 TO FE7, REPLACE PEDAL AND SWIT CH ASSEM, CLEAR CODE, ROAD TEST OPERA  
 ENG OER 1 14 REPL PEDAL ENGINE PERFORMANCE DIAGNOSTICS 7.3L DI TURBO ENGINE DIAG

PERFORM DIESEL ENGINE DIAG TEST REMOVE AND REPLACE DEFECTIVE THROTTLE PEDAL ASSY RETEST, OK  
 PERFORM DIAGNOSTIC TESTS REMOVE AND REPLACE CAM SENSOR TEST AND REPLACE THROTTLE PEDAL ASSY  
 REPLACED GAS PEDAL  
 MILEAGE OUT 28995 PERFORMED 7.3 PERFORMANCE DIAG STEPS 1 THROUGH 9. PINPOINT TEST. REPLACED ACCELERATOR PEDAL ASSEMBLY. TEST DROVE.  
 DEFECTIVE PEDEL ASSY CC 42 ADDRESS CONCERN DIAG PERFORM DIESEL DIAG 1 14 REPLACE ACCELERATOR PEDAL ASSY  
 SCAN PCM, PERFORM PINPOINT TEST, R&R THROTTLE ASSEMBLY, RETEST, TEST GLOWPLUG SYSTEM, FOUND BAD CONNECTION AT RELAY AND RELAY LOOSE. TIGHTEN  
 ENGINE PERFORMANCE DIAGNOSTICS 7.3L DI TURBO ENGINE DIAG REPLACED ADJUSTABLE ACCELERATION PEDAL ASSEMBLY  
 VERIFIED CONCERN FUEL TESTED BOTH HEAD AND FOUND THE CAUSE WAS A BAD IV'S SWITCH ROAD TEST EEC TEST (NO CODES) CHECK AND MONITOR INPUTS TO PCM

PEDALS), RETEST EEC P1111, ROAD TESTED VERIFIED REPAIR.  
L MONITOR AND

ALIBRAE PCM TO THE LATEST CALIBRATION. TEST DRIVE TRUCK.  
TED OK. ROAD TESTED OK.

REPEAT FAMIL QUICK TEST AND CLEAR CODES

ORT NO.3ANHW011.  
R&R ADJUSTABLE PEDAL ASSY. (2450F

TION OK RECK EEC CODE P1000

RELAY AND CONNECTION. TESTS OK.

CHECK AND PERFORM FUEL PRESSURE TEST (OK) CHECK AND PERFORM

CHECK ENGINE LIGHT IS ON, THROTTLE WILL NOT ACCEL  
CUST STATES TRUCK WILL NOT ACCELERATE CHECK ENGINE LIGHT COMES ON  
CHECK THROTTLE VEHICLE WILL NOT ACCEL  
CHECK ENGINE LIGHT ON INTERMITTANTY CUTTING OUT NO ACCELERATION  
CUST STATES WHEN TURNING A CORNER AND LET OFF ACCELERATOR THROTTLE RESPONSE DIES HAVE TO TURN VEH OFF AND RESTART  
CHK FOR INT CONCERN UPON ACCEL, RPM DROPS OFF BACK TO IDL E TYPE SPEED, ACTS AS THOUGH IT WONT PULL REPORT.  
ACEL INOP  
WHEN ON CRUISE AND TRY TO ACCEL WONT RESPOND, MUST USE CRUISE BUTTONS TO ACCEL OR DECEL  
CUST STATES WHEN DRIVING THE CHECK ENGINE LAMP COMES ON AND VEHICLE LOSES POWER WHEN LIGHT GOES BACK OFF THE POWER RETURNS  
CUST STS WHEN CHECK ENGINE LIGHT COMES ON HAS NO GAS PEDAL?  
RUN DIAGNOSTIC ON FUEL SYSTEM FUEL PEDAL NOT WORKING PROPERLY  
CHECK THROTTLE NO ACCELERATION  
STATES THAT CHECK ENGINE LIGHT WILL COME ON WHEN DRIVING AND WILL LOSE POWER AS IF SLIPPING OUT OF GEAR AND GOING DOWN TO IDLE. PLEASE CHECK.  
CUST STATES VEHICLE LACKS POWER AND CHECK ENGINE LAMP IS ON CUST STATES CODE  
W CUST STATES VEHICLE HAS LOOS OF POWER, ACT LIKE THERE IS NO TURBO BOOST ON TAKE OFF  
CHECK ENGINE LIGHT GOES ON AND TRUCK LOOSES POWER FOR A FEW SECONDS, THEN THE LIGHT GOES OFF AND REGAINS POWER.  
CUSTOMER STATES R THAT CHECK ENGINE LIGHT COMES ON AT TIMES WHEN ON WILL NOT GO INTO REVERSE.  
CUST STATES INTERMIT ENGINE DOES NOT RESPOND TO THROTTLE WONT ACCELERATE  
C B INSPECT FOR NO POWER CK ENGINE LIGH COMING ON AND MISSING  
CUSTOMER STATES TRUCK HAS NO ACCEL  
CHECK ENGINE LIGHT FLASHES ON AND OFF AND ENGINE SEEMS TO TAKE OFF SLOW AT ACCELERATION WHEN LIGHT COMES ON  
CK WONT ACCELERATE  
CUST SAYS ENGINE WILL JUST IDLE WHILE DRIVING NO THROTTLE RESPONSE INTERMITTANT. CHECK AND ADVISE.  
CUST SAYS VEH LOST THROTTLE RESPONSE. CHECK AND ADVISE.  
CUST STATES INTERMITT THE DASH TRANS LIGHT IS ON... WHEN THIS HAPPENS THE VEH DOES NOT WANT TO MOVE, LIKE A  
CUSTOMER STATES CEL LIGHT IS ON  
CUST REPORTS CK ENG LITE ON WHEN LITE CAME ON NO THROTTLE PEDAL AND NO BRAKE PEDAL  
C R VEH ACTS LIKE THROTTLE NOT SUPPLING FUEL THEN LET OFF AN PRESS AGAIN AND WILL TAKE OFF NOT RUNNING PROPERLY  
ENGINE LOST POWER AT STOP SIGN...ALMOST SHUT OFF...CHECK ENGINE LIGHT CAME ON..THEN OFF  
CUST STATES THAT AQT TIMES THE CHECK ENGINE LIGHT COMES ON, WHEN IN DRIVE THE VEH WILL NOT GO FORWARD, ENGINE WILL NOT REV, BUT IN REVERSE THE  
CK VEH HAS NO THROTTLE RESPONSE TO REV UP AND CK ENG LIGHT CAME ON  
E2P AMBER CHECK ENG LIGHT COMES ON AND STAYS ON, AT TIMES VEH WONT ACCELERATE  
FORD WARRANTY TOWED IN INSPECT FOR CHECK ENGINE LIGHT ON, ENGINE MISS AND LOSS OF POWER.  
ENGINE STALLS ESP WHEN LETTING OFF ACCELERATOR  
D42 PER CUST, SEVERAL TIMES TRIED TO ACCEL AND ENG DID NOT RESPOND. NO RPM INCREASE.  
D60 CUST STS NO ACCEL WONT GO  
E2B CK ENGINE LIGHT IS ON ACCEL VEH WONT GO  
HAS NO ACCELERATION  
C S; DOESNT RESPOND WHEN GOING TO ACCELERATE CHECK ENG LIGHT WILL COME ON INTERMITTENTLY  
CUST STATES ENGINE WONT IDLE AND OR WHEN IDLE RAISED BY CON TROL BOX IDLE DROPS. CHECK AND ADVISE.

813	USA	153116	E84	USA	*	V83	F7	S09
880	USA	141712		2 USA	*	V44	F7	S11
843	USA	123589		2 USA	*	V44	F7	S11
843	USA	123589	E83	USA	*	V44	F7	S11
817	USA	153816	E84	USA	*	V42	F7	S11
817	USA	153816		2 USA	*	V41	F7	S11
703	USA	127049	E84	USA	*	V44	F7	S11
818	USA	121019	E84	USA	*	V41	F7	S11
412	USA	141712	E84	USA	*	V41	F7	S11
301	USA	127049	E84	USA	*	V44	F7	S11
843	USA	123589	E84	USA	*	V44	F7	S11
843	USA	123589		2 USA	*	V44	F7	S11
830	USA	153116		2 USA	*	V41	F7	S11
412	USA	141712	E84	USA	*	V41	F7	S11
208	USA	158595	E84	USA	*	V41	F7	S11
303	USA	156001		2 USA	*	V44	F7	S11
806	USA	152894	E84	USA	*	V44	F7	S11
480	USA	171176		2 USA	*	V41	F7	S11
915	USA	171176	E84	USA	*	V41	F7	S11
315	USA	113436		1 USA	*	V41	F7	S11
337	USA	123706	E72	USA	*	V44	F7	S11
818	USA	153116	E84	USA	*	V41	F7	S11
530	USA	153116	E84	USA	*	V41	F7	S11
918	USA	153116	E84	USA	*	V17	F7	S09
530	USA	153116	E90	USA	*	V41	F7	S11
719	USA	153816	E84	USA	*	V83	F7	S09
845	USA	119448	E84	USA	*	V44	F7	S11
417	USA	153484		2 USA	*	V41	F7	S11
417	USA	153484	E84	USA	*	V41	F7	S11
717	USA	118517	E84	USA	*	V44	F7	S11
480	USA	153116		2 USA	*	V44	F7	S11
321	USA	153816	E84	USA	*	V41	F7	S11
214	USA	153116		2 USA	*	V44	F7	S11
513	USA	153816	E84	USA	*	V44	F7	S11
313	USA	153816	E84	USA	*	V42	F7	S11
612	USA	153116		2 USA	*	V41	F7	S11
388	USA	153816	E84	USA	*	V44	F7	S11
388	USA	153816		2 USA	*	V44	F7	S11
313	USA	153816		2 USA	*	V41	F7	S11
803	USA	153116	E84	USA	*	V41	F7	S11
718	USA	153816	E84	USA	*	V42	F7	S11

2002	1FDWF36F32EC80813	328.75	TA7	T/F	T/BB	T/CD	T/B	T/DS	T/D8	A1	17-Apr-02	29-Jul-02
2002	1FDWF36F22EB38033	104.04	TA7	T/F	T/BB	T/CD	T/B	T/DS	T/D8	A1	20-Nov-01	7-Mar-02
2002	1FDWF36F22EB08238	138.16	TA7	T/F	T/BB	T/CD	T/B	T/DS	T/D8	A1	31-Oct-01	22-Feb-02
2002	1FDWF36F22EA68761	317.34	TA7	T/F	T/BB	T/CD	T/B	T/DS	T/D8	A1	13-Sep-01	25-Oct-01
2002	1FDWF36F12EB51291	134	TA7	T/F	T/BB	T/CD	T/B	T/DS	T/D8	A1	10-Dec-01	3-Jan-02
2002	1FDWF36F12EA86766	73.8	TA7	T/F	T/BB	T/CD	T/B	T/DS	T/D8	A1	13-Sep-01	24-Oct-01
2002	1FDWF36F02EC07138	52.58	TA7	T/F	T/BB	T/CD	T/B	T/D8	T/D8	A1	11-Feb-02	20-Mar-02
2002	1FDWF36F02EB44283	152.43	TA7	T/F	T/BB	T/CD	T/B	T/DS	T/D8	A1	28-Nov-01	2-Jan-02
2002	1FDWF36F02EB08237	81.84	TA7	T/F	T/BB	T/CD	T/B	T/DS	T/D8	A1	31-Oct-01	22-Feb-02
2002	1FDWF36F02EA86760	437.8	TA7	T/F	T/BB	T/CD	T/B	T/DS	T/D8	A1	13-Sep-01	21-Sep-01
2002	1FDSX35FA2EB72961	52.8	TA7	T/F	T/BD	T/CD	T/B	T/DS	T/D8	A1	4-Jan-02	22-Feb-02
2002	1FDSW34F72EC26464	142.98	TA7	T/F	T/BC	T/CD	T/B	T/DS	T/D8	A1	25-Feb-02	12-Mar-02
2002	1FDAW57F92EC18009	70.4	TA7	T/F	T/BD	*	*	T/DS	T/D8	A1	18-Feb-02	30-Apr-02
2002	1FDAW57F62EB82819	30.75	TA7	T/F	T/BD	*	T/B	T/DS	T/D8	A1	14-Jan-02	30-Sep-02
2002	1FDAW56F82EB25740	282.73	TA7	T/F	T/BD	T/EB	T/B	T/DS	T/D8	A1	12-Nov-01	30-Jan-02
2002	1FDAW57FX2EA36258	114.02	TA7	T/F	T/BC	T/EB	T/E	T/DS	T/D8	A1	12-Aug-01	1-Jan-02
2002	1FDAW57F92EB73446	39	TA7	T/F	T/BC	T/EB	T/E	T/DS	T/D8	A1	4-Jan-02	17-May-02
2002	1FDAW57F92EB72524	129.82	TA7	T/F	T/BC	T/EB	T/E	T/DS	T/D8	A1	4-Jan-02	9-Jan-02
2002	1FDAW57F62EB53687	142.84	TA7	T/F	T/BC	T/EB	T/E	T/DS	T/D8	A1	8-Jan-02	24-Jan-02
2002	1FDAW57F72EA34125	28.9	TA7	T/F	T/BC	T/EB	T/E	T/DS	T/D8	A1	6-Aug-01	1-Feb-02
2002	1FDAW57F62EB84350	65.78	TA7	T/F	T/BC	T/EB	T/E	T/DS	T/D8	A1	23-Dec-01	26-Feb-02
2002	1FDAW57F42EC00817	88.57	TA7	T/F	T/BC	T/EB	T/E	T/DS	T/D8	A1	28-Jan-02	16-May-02
2002	1FDAW57F42EB82827	41.74	TA7	T/F	T/BC	T/EB	T/E	T/DS	T/D8	A1	21-Dec-01	28-Feb-02
2002	1FDAW57F22EB73613	202.18	TA7	T/F	T/BC	T/EB	T/E	T/DS	T/D8	A1	14-Jan-02	21-Mar-02
2002	1FDAW57F22EB65155	338.21	TA7	T/F	T/BC	T/EB	T/E	T/DS	T/D8	A1	2-Jan-02	22-Jan-02
2002	1FDAW57F22EB46382	52	TA7	T/F	T/BC	T/EB	T/E	T/DS	T/D8	A1	28-Nov-01	28-Dec-02
2002	1FDAW57F22EB14363	99.8	TA7	T/F	T/BC	T/EB	T/E	T/DS	T/D8	A1	1-Nov-01	8-Mar-02
2002	1FDAW57F22EA87590	126.85	TA7	T/F	T/BC	T/EB	T/E	T/DS	T/D8	A1	8-Oct-01	31-Oct-01
2002	1FDAW57F12EB48122	52.55	TA7	T/F	T/BC	T/EB	T/E	T/DS	T/D8	A1	8-Jan-02	24-Jan-02
2002	1FDAW56F92EB82094	118.55	TA7	T/F	T/BC	T/EB	T/B	T/DS	T/D8	A1	24-Jan-02	2-Apr-02
2002	1FDAW56F82EB37354	382.6	TA7	T/F	T/BC	T/EB	T/B	T/DS	T/D8	A1	13-Nov-01	8-Jan-02
2002	1FDAW56F82EB88803	61.93	TA7	T/F	T/BC	T/EB	T/B	T/DS	T/D8	A1	14-Jan-02	29-Jan-02
2002	1FDAW56F82EB44280	70.85	TA7	T/F	T/BC	T/EB	T/B	T/DS	T/D8	A1	27-Nov-01	21-Jan-02
2002	1FDAW56F72ED40436	15.3	TA7	T/F	T/BC	T/EB	T/B	T/DS	T/D8	A1	19-Jun-02	28-Jan-03
2002	1FDAW56F72EB48852	187.88	TA7	T/F	T/BC	T/EB	T/B	T/DS	T/D8	A1	8-Jan-02	22-Feb-02
2002	1FDAW56F72EB35876	281.94	TA7	T/F	T/BC	T/EB	T/B	T/DS	T/D8	A1	13-Nov-01	13-Dec-01
2002	1FDAW56F72EB35878	281.94	TA7	T/F	T/BC	T/EB	T/B	T/DS	T/D8	A1	13-Nov-01	13-Dec-01
2002	1FDAW56F62EB02018	110.7	TA7	T/F	T/BC	T/EB	T/B	T/DS	T/D8	A1	24-Oct-01	1-Nov-01
2002	1FDAW56F52EA88822	51.51	TA7	T/F	T/BC	T/EB	T/B	T/DS	T/D8	A1	8-Oct-01	19-Oct-01
2002	1FDAW56F52EA40751	119.48	TA7	T/F	T/BC	T/EB	T/B	T/DS	T/D8	A1	15-Aug-01	18-Sep-01
2002	1FDAW56F42ED51819	170.28	TA7	T/F	T/BC	T/EB	T/B	T/DS	T/D8	A1	17-Jun-02	26-Jul-02



FREEDOM FORD TRUCK CENTER INC	046432A	4662460	5T01	2C3Z	9F836	DA	E29		28	12-Nov-02	4
PARIS FORD LINCOLN MERCURY, IN	9156801	7642566	5T01	2C3Z	9F836	DA	E29		42	17-Oct-02	8
PARADISE FORD	2185551	6322222	5T01	2C3Z	9F836	DE	E29		42	14-Jan-03	11
WOLVERINE FORD TRK SLS IN	075937A	8490800	5T01	2C3Z	9F836	DA	D21		42	25-Sep-02	12
TOMBALL FORD, INC.	250904A	3513000	5T01	2C3Z	9F836	DA	D50		42	3-Sep-02	9
WOLVERINE FORD TRK SLS IN	075733A	8490800	5T01	2C3Z	9F836	DA	D42		42	13-Sep-02	11
BOGGUS FORD	711251	6867411	5T01	2C3Z	9F836	DE	D36		42	30-Dec-02	10
H. A. WILSON MOTOR COMPANY	6440401	3653232	5T01	2C3Z	9F836	DA	E29		42	4-Nov-02	11
PARADISE FORD	1326151	6322222	5T01	2C3Z	9F836	DA	E29		42	13-Aug-02	6
KEY SCALES FORD INC	13008101	7873511	5T01	2C3Z	9F836	DA	E29		42	3-Jun-02	9
RHINEBECK FORD, INC.	027776A	6762046	5T01	2C3Z	9F836	DA	P83		42	19-Sep-02	7
CODIROLI FORD	2836261	2947700	5T01	2C3Z	9F836	DA	D36		42	24-Jun-02	4
RAY SERAPHIN FORD INC	6077451	8753369	5T01	2C3Z	9F836	DA	D42		42	4-Sep-02	5
KUNES' COUNTRY FORD L-M, INC.	3280551	7285544	5T01	2C3Z	9F836	DA	A85		42	24-Apr-02	0
RANCHO FORD L-M	32416201	6891302	5T01	2C3Z	9F836	DA	D36		28	23-Oct-02	9
SNO-COUNTRY FORD, INC.	4725101	7436244	5T01	2C3Z	9F836	DA	P24		42	11-Mar-02	3
MONTROSE FORD-LINC-MERC. INC.	7616351	2494578	5T01	2C3Z	9F836	DA	E29		42	7-Jan-03	8
CENTRAL FORD TRUCK SALES, INC.	057135B	3947000	5T01	2C3Z	9F836	DA	E29		42	29-Aug-02	8
MIDWAY FORD SALES	8260901	3851411	5T01	2C3Z	9F836	DA	D36		42	19-Jul-02	6
EDWARDS AUTO SALES CO INC	4691001	6383631	5T01	2C3Z	9F836	DE	D21		42	30-Dec-02	12
RANCHO FORD L-M	31972803	6891302	5T01	2C3Z	9F836	DA	D42		42	4-Sep-02	7
GEORGE COLEMAN FORD	097081A	8346060	5T01	2C3Z	9F836	DE	A85	D4		2-Dec-02	7
BOLTON FORD, INC.	12789501	4740070	5T01	2C3Z	9F836	DA	D11		42	17-Jul-02	5
BOBBY FORD, INC.	157422A	2654224	5T01	2C3Z	9F836	DA	D42		42	3-Jul-02	4
CARMENITA FORD TRK SLS INC	047816A	9211411	5T01	2C3Z	9F836	DA	D50		42	23-Sep-02	9
ALEXANDER FORD-MERCURY, INC.	15656401	7944585	5T01	2C3Z	9F836	DE	P59		42	9-Dec-02	0
PARKWAY FORD INC	203833A	7246921	5T01	2C3Z	9F836	DA	D35		42	27-Jan-03	11
HENRY CURTIS FORD-MERCURY	2496861	7692300	5T01	2C3Z	9F836	DA	E29		42	3-Oct-02	12
MIDWAY FORD SALES	8604601	3851411	5T01	2C3Z	9F836	DA	D36		42	24-Sep-02	9
SNO-COUNTRY FORD, INC.	5154101	7436244	5T01	2C3Z	9F836	DA	E29		42	24-Sep-02	6
PEACH STATE FORD TRK SLS INC	082902A	4495300	5T01	2C3Z	9F836	DA	D50		42	14-Jun-02	8
MAGIC FORD	3499851	2558000	5T01	2C3Z	9F836	DA	E29		42	3-Jul-02	6
SIGNATURE FORD OF PERRY	040643A	6255800	5T01	2C3Z	9F836	DA	D50		28	8-Sep-02	8
KEN GRODY FORD	3598251	9218661	5T01	2C3Z	9F836	DE	L26		42	18-Feb-03	1
MIDWAY FORD SALES	8334001	3851411	5T01	2C3Z	9F836	DA	D41		42	2-Aug-02	6
MCREE FORD, INC.	438473A	3371529	5T01	2C3Z	9F836	DA	D42		42	1-Jul-02	7
MCREE FORD, INC.	447758A	3371529	5T01	2C3Z	9F836	DE	E29		42	2-Dec-02	12
MAGUIRE'S FORD	063793A	6386300	5T01	2C3Z	9F836	DE	D36		42	30-Jan-03	16
MOYER FORD SALES, INC.	5348351	9431961	5T01	2C3Z	9F836	DA	D50		42	26-Apr-02	7
EARNHARDT FORD SALES COMPANY	618652A	6830000	5T01	2C3Z	9F836	DE	E29		42	5-Mar-03	18
SCARSDALE FORD, INC.	4609851	4729500	5T01	2C3Z	9F836	DA	D21		1	28-Aug-02	2

3458428	14564	49	377.75	3.8	7801 *	NA	CA	31801
3127821	32378	49	179.29	1.7	3881 *	NA	TX	31801
4158177	15140	49	187.18	2.2	3942 *	NA	FL	31801
3018737	35893	49	388.34	4.3	2929 *	NA	MI	31801
2528891	12257	49	183	2	8042 *	NA	TX	31801
3086985	28434	49	122.8	1	2929 *	NA	MI	31801
3993930	8648	49	101.58	0.8	4515 *	NA	TX	31801
3390774	23787	49	201.43	2.3	11491 *	NA	TX	31801
2242801	9887	49	130.84	1.3	3842 *	NA	FL	31801
1521612	24818	49	486.8	7.3	4984 *	NA	FL	31801
2738462	10957	81.35	114.15	0.8	3043 *	NA	NY	31801
1773845	12247	49	191.98	1.5	7788 *	NA	CA	31801
2499198	5848	48	118.4	1.1	8850 *	NA	CT	31801
1371127	20792	49	79.75	0.5	1788 *	NA	WI	31801
3184408	3912	49	341.73	4.2	6432 *	NA	CA	31801
851794	6388	49	183.02	1.7	8645 *	NA	WA	31801
4098716	23825	49	88	0.8	3110 *	NA	CO	31801
2499702	20442	49	178.82	2	9704 *	NA	MI	31801
2012237	7577	49	191.84	1.9	5488 *	NA	CA	31801
3988583	17840	49	75.9	0.5	1180 *	NA	SC	31801
2743212	11313	49	104.78	0.8	5432 *	NA	CA	31801
3845048	8583	49	138.67	1.4	1077 *	NA	SC	31801
1834150	19481	49	90.74	0.7	8443 *	NA	LA	31801
1855108	18518	49	251.18	3.3	4483 *	NA	TX	31801
2783528	14291	49	388.21	4.3	5473 *	NA	CA	31801
3804187	1803	49	101	0.8	5834 *	NA	TN	31801
4298052	48848	49	142.8	1.4	905 *	NA	NC	31801
2899499	23850	49	175.85	1.4	7713 *	NA	CA	31801
2881995	10133	49	101.55	0.7	5488 *	NA	CA	31801
2787000	13675	49	185.55	1.7	8645 *	NA	WA	31801
1788905	12724	49	411.8	4.8	647 *	NA	GA	31801
1852118	4574	49	100.93	0.7	1854 *	NA	CA	31801
2557788	11381	49	119.95	1.1	1845 *	NA	MI	31801
4718873	1568	87.08	102.39	0.2	7948 *	NA	CA	31801
2148210	8127	49	238.88	2.5	5488 *	NA	CA	31801
1883898	7814	49	330.84	4.1	4443 *	NA	TX	31801
3648304	22850	49	330.84	4.1	4443 *	NA	TX	31801
4408570	8271	49	159.7	1.8	3023 *	NA	PA	31801
1341389	10538	49	100.51	0.8	6444 *	NA	AL	31801
4820812	33777	49	188.48	1.8	3788 *	NA	AZ	31801
2814016	1300	49	219.28	2	3702 *	NA	NY	31801

EEC TEST CODE P0221 IN MEMORY. ROADTEST. PERFORMANCE DIAG SHEET. FND INTERMITTENT OPEN AT ACCEL P EDAL. R&R PEDAL ASSY. RECK OK.  
 DIAG CONT P0122 KOEOB P1111 KOED CHECKED PIDS OK MONT PID WHILE DRIVING OK, PINPOINT TEST FOUND FAULT AT PEDA ASSY, REPLACED AND RETESTED OK  
 REPL PEDAL ASSY ENGINE PERFORMANCE DIAGNOSTICS 7.3L DI TURBO ENGINE DIAG  
 CHECK FUEL PRESSURES. PERFORM DIAGNOSTIC TESTS, REPLACE PEDAL ASSEMBLY, CHECK TURBO, ROAD TEST.  
 21184 PERFORM DIESEL DIAGS KOEC P0221 REPLACE ACCEL PEDAL ASSY RETEST ROAD TEST  
 TEST AND REPLACE THROTTLE PEDAL ASSEMBLY. TEST AFTER REPAIRS.  
 INOPERATIVE REPLCED PEDAL  
 VERIFY AND HOOK UP TEST EQUIPMENT. REPLACE PEDAL AND RETEST AND ROADTEST TO VERIFY REPAIR.  
 WDS REPL IVS THROTTLE SWITCH EEC (QUICK TEST) DIAGNOSIS  
 ENGL PERF TEST 1 14, PIP TESTS QC13 PID ON QC 19 PID OFF REPLACE ACEL PEDDLE ASSY.  
 VERIFY DIAG RR THROTTLE POSITION SWITCH B

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PEDAL & SNS ASY EEC (QUICK TEST) DIAGNOSIS  
 X MT TIME TO REPLACE ACCELERATOR PEDAL AND SENSOR ASSY WPI  
 RUN ENGINE PERFORMANCE DIAGNOSTICS, PINPOINT TEST CODE P0220, FOUND ACCEL PEDAL POSITION SENSOR OPEN CIRCUIT, REPLACE  
 PEDAL ASSY TESTED SYSTEMS PERFORMED DCL R R REPLACED FAILED PEDAL ASSY RETEST OK  
 DIAGNOSE REMOVE AND REPLACE PEDAL AND SENSOR ASSY  
 20467 W94 BASE VERIFIED CONCERN. FOUND THROTTLE PEDAL UNRESPONSIVE TO INPUT. AFTER PUSHING TRUCK INSIDE, SCAN FOR CODES: P0122 TP LOW INPUT A  
 WDS SYSTEM CHECK REPLACE THROTTLE PEDAL ASSEMBLY RETEST AND ROADTEST OK  
 NO LABOR OPERATION DIAG AND REPLACED ACCEL PEDAL ASSEMBLY FOR STICKING  
 TEST MONITOR ACCEL PIDS REPLACED ADJ PEDAL ERRATIC OPERATION.  
 VERIFIED CONCERN. PERFORMED NGS PIN POINT MONITOR TEST. REMOVED AND REPLACED ACCES. PEDAL. ROAD TEST TO VERIFY FIX. PERFORMED QUICK NGS TEST.  
 T.P HAS INTERMITTANT OPEN CKT HAS ADJUSTABLE PEDALS PERFORM EEC TEST RECIEVED CODE P0221 PERFORMED PINPOINT TESTS REPLACED TP IV SENSOR & PED  
 18516 18524 ROAD TEST TO VERIFY, DID NOT VERIFY, DO PERFORMAN CE DIAGNOIS, 1) VISUAL INSP, OK, 2) SUFF CLEAN FUEL 3) CK ENGINE OIL OK, 4) INTAKE REST. OK, 5) PER  
 14291 EEC TESTS FOUND CODE P0221, DEFECTIVE TP SENSOR. ORDERED ACEL PEDAL ASSEM. 434 REPLACED PEDAL, RETESTED, PASSED, FINISHED PERFORMANCE DIA  
 ACCELERATOR PEDAL ASSY. OUT OF LIMITS. PERFORM DIAG. TEST, STEPS 1 8. DTC S: P0221, P1211. PINPOINT TEST QC, STEPS 1 2. R&R ACCELERATOR PEDAL ASSY. & REPLA  
 48868 CC 42 WP CHECK OUT, RAN KOEO SELFTEST, CODE P0122 RAN KOER SELFTEST, PASS. RAN INJ SELFTEST, PASS. RAN FUEL PRESSURE TEST, PASS. RAN PINPOINT  
 ACCEL PEDAL INOP ACCELERATOR PEDAL ASSEMBLY ADJUSTABLE REPLACE  
 PERFORM PINPOINT TEST TEST AND REPLACE ACCELERATOR PEDAL ASSEMBLY RETEST ROADTEST OK  
 EEC TEST CODE P0221 RAN PINPOINT TEST FOUND PEDAL ASSEM. AT FAULT REPLACED PEDAL ASSEMBLY, CLEARED CODES AND RE TEST.  
 12724 111 I BROUGHT THE VEHICLE INTO THE SHOP AND CHECKED OUT THE CODES IN THE PCM, THEY ARE ALL TRANSMISSION RELATED SO I GOT OFF THE RO. 111 STA  
 THROTTLE ASSEMBLY FAILED ENGINE PERFORMANCE DIAGNOSTICS 7.3L DI TURBO ENGINE DIAG  
 1033TWARRT, TEST DRIVE, HOOK UP NGS, CHECK CODES, KOEO ON DEMAND S T, P0221, KOEO CLEAR & RETRIEVE CO NTINUOUS CODES, P0221, KOEO OUTPUT STAT S T, UN  
 LOOSE ADDITIONAL MISC. REPAIRS  
 NGS SYSTEM CHECK OK TEST CIRCUITS AND WIRING OK REPLACE THROTTLE PEDAL ASSEMBLY RETEST ROADTEST OK  
 PERFORMED ENGINE PERFORMANCE DIAG 1 19. REPLACED ACCELERATOR PEDAL ASSY, FOR KOEO, KOEC, P0221. TEST DROVE VEHICLE, NO OTHER PROBLEMS FOUND. 18  
 PERFORM ENGINE PERFORMANCE DIAGNOSTICS 1 19. REPLACED ACCELERATOR PEDAL FOR P0221. ROAD TEST VEHICLE, NO OTHER PROBS FOUND  
 TEST DROVE AND VERIFIED CONCERN CHECKED FOR CODES AND PIN POINT TEST CODES P0221 P0720 REPLACED ACCELERATOR PEDAL ASSEMBLY CLEARED CODES TE  
 INOPERATIVE EEC (QUICK TEST) DIAGNOSIS  
 33785 CONDITION CODE 42 BASE PART #9F836 VERIFIED CHECK ENGINE LIGHT ON AND VEHICLE WILL ONLY IDLE PERFORMED DIESEL DIAG STEPS 1 7, 8, 12 VISUAL INSP  
 ACCEL. PEDAL REPLACE ACCEL PEDAL, NO OPERATION LISTED

D5 THRU DD12. AND PIN POINT TEST FE3 BOTH LED TO REPLACE ACCELERATOR PEDAL REQD. OUT NEW ACC PEDAL ASSY. R&R ACCEL PEDAL ASSY. CLEARED CODE

ALL CLEARED CODES RETEST

1) KOEO INJECTOR ELECTRICAL TEST PASS, 8A) FUEL PRESS S TEST AT THE RIGHT HEAD 65 PSI, 8B) FUEL PRESS TEST AT THE LEFT HEAD 65 PSI, 9) PERFORM KOER ON DEMAND TO SERVICE.

DE.

Y AND TEST DROVE. FOUND NO FURTHER CONCERNS

AND P0221 ; THE P0221 IS AP SENSOR CODE RAN FE 1 PINPOINT TEST THROUGH FE 4 CONCLUSION ACCERATOR PEDAL BAD ; ORDERED PART REMOVED ACCERATOR P

POINT TESTS, FOUND ACCELERATOR SWITCH & IDLE VALADATION SWITCH OPEN, REPLACED ACCELERATOR PE DAL ASSEMBLY, TEST DRIVE, RETEST, KOEO PASS, KOER P

PSIT URBO BOOST

ST DROVE AND RETEST OK

RESTRICTION 4, KOEO P1111, CONTINUOUS CODES P0221 ACCELERATOR PEDAL FAILURE KOEO INJECTOR SELF TEST P1111, CYLINDER CONTRIBUTION TEST P1111, PER

CHECK ENGINE LIGHT IS ON ENGINE LOSING POWER  
CUSTOMER STATES CHECK ENGINE LIGHT COMES ON STAYS ON  
CK ENG LIGHT ON, CK VECH AT TIMES HAS NO THROTTLE WILL NOT REV STAYS ON IDLE \*\* HAS CODES SEE ANDY IN PARTS DEPT  
THROTTLE INOP AND STALLS AT TIMES.  
E2B CHECK ENGINE LIGHT IS ON SOMETIMES WHEN LIGHT COMES ON THE GAS PEDAL QUIT'S WORKING  
HAS LOW POWER  
CUST STS VEHICLE WILL ACCELERATE  
CK ENGINE LIGHT ON  
CK ENG LIGHT COMES ON AND GETS NO THROTTLE RESPONSE ON AND STAYS ON WHEN HAPPENING  
CHECK ENG. ON, LOST POWER, INTERMITTENT LOSS OF CHARGE, NO HIGH IDLE  
C/S VEHICLE WOULD RUN BUT NOT MOVE IN WHILE IN GEAR  
CUSTOMER REPORTS NO THROTTLE RESPONSE WHEN IN DRIVE... SEEMS OK IN REVERSE OR PARK  
WHEN YOU STEP ON THE ACCELERATOR IT WILL NOT GO  
CUST STATES THAT GAS PEDAL WILL NOT REACT WHEN DEPRESSED  
WONT ACCEL WHEN GAS PEDAL IS APPLIED INTERMITTENT  
CUSTOMER STATES THEIR IS NO RESPONSE FROM FUEL PEDAL UNLESS YOU PUSH DOWN THEN LET UP AND PUSH DOWN AGAIN  
CUST. STATES CHECK ENGINE LAMP IS ON AND NO THROTTLE RESPONSE  
CUSTOMER STATES THAT WHEN SHE STARTS UP CHK ENGINE LIGHT WILL COME ON AND TRUCK WILL NOT RESPOND FROM ACCELL PEDAL  
CUSTOMER STATES TRUCK INTERMITTANTLY HAS NO THROTTLE RESPONSE ON ACCELERATION  
CUSTOMER STATES WHEN APPLYING THROTTLE THE VEHICLE WONT GO HESITATES, HAVE TO LET UP AND RE APPLY THROTTLE.  
NO POWER FROM ACCEL  
CUST INFORM ME THE ACCLATOR PEDAL IS NOT WORKING CORRECTLEY HAS TO FEATHER THE GAS TO GET IT UP TO SPEED THEN SET THE CRUISE CONTROL TO KEEP  
LOSS OF THROTTLE AT TIMES  
VEHICLE WILL NOT ACCELERATE  
CUSTOMER COMPLAINS OF INTERMITTANT THROTTLE RESPONSE ONLY AT IDLE  
CUSTOMER REPORTS THE ACCELERATOR IS INOP INTERMITTENTLY.  
ACCELERATOR PEDAL IS INOP, DOESNT RESPOND AT TIMES AFTER DECELL, THEN ATTEMPTING TO REACCELERATE ENGINE, INT CONCERN D35  
CK ENGINE LIGHT COMES ON AND GOES OFF WHEN LIGHT WAS ON TRANS WPULD NOT GO INTO GEAR  
CUSTOMER STATES THE TRUCK LOOSES THROTTLE RESPONSE WHEN THE GAS PEDAL DEPRESSED INTERMITTANTLY  
CUST STATES THE CHECK ENGINE LIGHT IS ON. DIAGNOSE AND ADVISE.  
CUST STATES ACCELERATOR IS INTERMITTENTLY INOP ENGINE WILL IDLE BUT NOT ACCELERATE  
CUSTOMER STATES CHECK ENGINE LIGHT IS ON LOSES POWER AT IDLE  
VEHICLE BOGS DOWN WHEN ACCELERATING, CHECK ENGINE LIGHT WILL COME ON AND GO BACK OFF.  
VEHICLE MISSING THIRD BRAKE LIGHT ASSEMBLY  
CUSTOMER STATES TRUCK LOOSES THROTTLE RESPONSE POWER DRIVING  
CUST STATES THIS VEH HAS NO POWER HARD TO GO 65 70 MPH SEE PULLS A HORSE TRAILER AND STATES THAT THE TRUCK WILL BARELY PULL THE TRAILER ALSO TH  
CHECK ENGINE LIGHT ON, ENGINE HAS NO POWER  
COLD OR WARM ENGINE GO TO ACCEL NOTHING MAY HAVE TO LET OFF THE GAS PEADL ONCE OR TWICE THEN IT TAKES OFF  
ENGINE WILL NOT ACC AT TIMES  
CUSTOMER STATES CHECK ENGINE LIGHT IS ON AND VEHICLE WILL NOT GO OVER 5MPH  
TOW TO SHOP WONT STAY RUNNING

559	USA	153116	E84	USA	*	V44	F7	S11
903	USA	153816	E84	USA	*	V44	F7	S11
321	USA	153816	E84	USA	*	V44	F7	S11
313	USA	153816	E84	USA	*	V42	F7	S11
281	USA	153816	E84	USA	*	V44	F7	S11
313	USA	153816	E84	USA	*	V41	F7	S11
958	USA	153116		2 USA	*	V41	F7	S11
512	USA	153116	E84	USA	*	V44	F7	S11
321	USA	153816		2 USA	*	V44	F7	S11
352	USA	153816	E84	USA	*	V44	F7	S11
845	USA	113543		1 USA	*	V48	F7	S11
925	USA	172519	E84	USA	*	V41	F7	S11
860	USA	111407		1 USA	*	V41	F7	S11
262	USA	141109	E84	USA	*	V17	F7	S09
909	USA	171424		1 USA	*	V41	F7	S11
360	USA	174445		2 USA	*	V47	F7	S11
970	USA	158490	E84	USA	*	V44	F7	S11
517	USA	141960	E84	USA	*	V44	F7	S11
213	USA	16904L		2 USA	*	V41	F7	S11
864	USA	121268	E84	USA	*	V42	F7	S11
909	USA	171424		1 USA	*	V41	F7	S11
864	USA	121692		2 USA	*	V17	F7	S09
337	USA	124413	E84	USA	*	V40	F7	S11
979	USA	152020	E84	USA	*	V41	F7	S11
562	USA	171449	E84	USA	*	V44	F7	S11
615	USA	123098		1 USA	*	V48	F7	S11
336	USA	121231	E72	USA	*	V48	F7	S11
707	USA	172448	E84	USA	*	V44	F7	S11
213	USA	16904L		2 USA	*	V41	F7	S11
360	USA	153116	E84	USA	*	V44	F7	S11
770	USA	153116	E84	USA	*	V44	F7	S11
661	USA	16904L		2 USA	*	V44	F7	S11
517	USA	153116		2 USA	*	V44	F7	S11
310	USA	171089		1 USA	*	V77	F7	S08
213	USA	16904L		2 USA	*	V41	F7	S11
281	USA	152052		1 USA	*	V41	F7	S11
281	USA	152052	E84	USA	*	V44	F7	S11
717	USA	153116	E84	USA	*	V41	F7	S11
251	USA	124554		1 USA	*	V44	F7	S11
480	USA	147035	E84	USA	*	V44	F7	S11
914	USA	118073		1 USA	*	V42	F7	S11

2002	1FDAW58F42ED51619	212.83	T/F7	T/F	T/BC	T/EB	T/B	T/DS	T/D8	A1	17-Jun-02	26-Jul-02
2002	1FDAW58F42EB10742	145.88	T/F7	T/F	T/BC	T/EB	T/B	T/DS	T/D8	A1	22-Oct-01	3-Nov-01
2002	1FDAW58F22EC02805	95.8	T/F7	T/F	T/BC	T/EB	T/B	T/DS	T/D8	A1	12-Feb-02	9-Mar-02
2002	1FDAW58F22EB71887	39.83	T/F7	T/F	T/BC	T/EB	T/B	T/DS	T/D8	A1	14-Dec-01	2-Feb-02
2002	1FDAW58F12EB70580	23.99	T/F7	T/F	T/BC	T/EB	T/B	T/DS	T/D8	A1	13-Dec-01	28-Feb-02
2002	1FDAW58F12EA55881	64.85	T/F7	T/F	T/BC	T/EB	T/B	T/DS	T/D8	A1	9-Sep-01	23-Nov-01
2002	1FDAW58F02EB86861	273.46	T/F7	T/F	T/BC	T/EB	T/B	T/DS	T/D8	A1	26-Jan-02	5-Apr-02
2002	1FDAW58F02EB86138	315.19	T/F7	T/F	T/BC	T/EB	T/B	T/DS	T/D8	A1	21-Dec-01	30-Apr-02
2002	1FDAF57F82EB81733	82.18	T/F7	T/F	T/BB	T/EB	T/E	T/DS	T/D8	A1	14-Jan-02	9-Jul-02
2002	1FDAF57F82EB70382	55.28	T/F7	T/F	T/BB	T/EB	T/B	T/DS	T/D8	A1	6-Jan-02	25-Jan-02
2002	1FDAF57F82EA80860	289.52	T/F7	T/F	T/BB	T/EB	T/B	T/DS	T/D8	A1	12-Sep-01	25-Sep-01
2002	1FDAF57F52EA92430	186.82	T/F7	T/F	T/BB	T/EB	T/B	T/DS	T/D8	A1	17-Oct-01	27-Dec-01
2002	1FDAF57F42ED40117	272	T/F7	T/F	T/BB	T/EB	T/B	T/DS	T/D8	A1	4-Jun-02	13-Jun-02
2002	1FDAF58F82EB71245	172.35	T/F7	T/F	T/BB	T/EB	T/B	T/DS	T/D8	A1	2-Jan-02	28-Jan-02
2002	1FDAF58F82EA80914	54	T/F7	T/F	T/BB	T/EB	T/B	T/DS	T/D8	A1	25-Sep-01	4-Dec-01
2002	1FDAF58F82EA80914	148.5	T/F7	T/F	T/BB	T/EB	T/B	T/DS	T/D8	A1	25-Sep-01	4-Dec-01
2002	1FDAF58F82EA80914	243.05	T/F7	T/F	T/BB	T/EB	T/B	T/DS	T/D8	A1	25-Sep-01	4-Dec-01
2002	1FDAF58F82ED27517	59.4	T/F7	T/F	T/BB	T/EB	T/B	T/DS	T/D8	A1	5-Jun-02	20-Jun-02
2002	1FDAF58F82EA80429	117.85	T/F7	T/F	T/BB	T/EB	T/B	T/DS	T/D8	A1	15-Oct-01	10-Jul-02
2002	1FDAF58F72EB72331	123.3	T/F7	T/F	T/BB	T/EB	T/B	T/DS	T/D8	A1	24-Dec-01	8-Jan-02
2003	1FTWW33F83EB37441	39.83	T/F7	T/F	T/BC	T/CD	T/E	T/YB	T/BE	A1	6-Dec-02	30-Dec-02
2003	1FTWW33FX3EA49160	62.77	T/F7	T/F	T/BC	T/CD	T/E	T/DS	T/D8	A1	28-Aug-02	10-Oct-02
2003	1FTWW33FX3EA27808	125.4	T/F7	T/F	T/BC	T/CD	T/E	T/DS	T/D8	A1	15-Aug-02	30-Aug-02
2003	1FTWW33FX3EA27808	171.8	T/F7	T/F	T/BC	T/CD	T/E	T/DS	T/D8	A1	15-Aug-02	30-Aug-02
2003	1FTWW33FX3EA23268	67.1	T/F7	T/F	T/BC	T/CD	T/E	T/DS	T/D8	A1	2-Aug-02	13-Nov-02
2003	1FTWW33FX3EA14880	77	T/F7	T/F	T/BC	T/CD	T/E	T/DS	T/D8	A1	2-Aug-02	5-Sep-02
2003	1FTWW33F83EA14853	48.68	T/F7	T/F	T/BC	T/CD	T/E	T/DS	T/D8	A1	1-Aug-02	11-Sep-02
2003	1FTWW33F83EA05537	261.94	T/F7	T/F	T/BC	T/CD	T/E	T/DS	T/D8	A1	29-Jul-02	29-Sep-02
2003	1FTWW33F83EA04606	60.87	T/F7	T/F	T/BC	T/CD	T/E	T/DS	T/D8	A1	17-Jul-02	30-Sep-02
2003	1FTWW33F73EA44238	85.83	T/F7	T/F	T/BC	T/CD	T/E	T/DS	T/D8	A1	19-Aug-02	3-Sep-02
2003	1FTWW33F73EA04083	45.83	T/F7	T/F	T/BC	T/CD	T/E	T/DS	T/D8	A1	2-Aug-02	22-Aug-02
2003	1FTWW33F73EA04083	45.83	T/F7	T/F	T/BC	T/CD	T/E	T/DS	T/D8	A1	2-Aug-02	22-Aug-02
2003	1FTWW33F83EB17684	75.38	T/F7	T/F	T/BC	T/CD	T/E	T/DS	T/D8	A1	21-Oct-02	1-Nov-02
2003	1FTWW33F83EB17684	246.71	T/F7	T/F	T/BC	T/CD	T/E	T/DS	T/D8	A1	21-Oct-02	1-Nov-02
2003	1FTWW33F83EA12638	58.91	T/F7	T/F	T/BC	T/CD	T/E	T/DS	T/D8	A1	9-Aug-02	10-Oct-02
2003	1FTWW33F63EA34355	65.34	T/F7	T/F	T/BC	T/CD	T/E	T/DS	T/D8	A1	16-Aug-02	5-Nov-02
2003	1FTWW33F53EA13568	75.5	T/F7	T/F	T/BC	T/CD	T/E	T/DS	T/D8	A1	7-Aug-02	16-Aug-02
2003	1FTWW33F53EA13588	154.1	T/F7	T/F	T/BC	T/CD	T/E	T/DS	T/D8	A1	7-Aug-02	16-Aug-02
2003	1FTWW33F53EA05731	29.8	T/F7	T/F	T/BC	T/CD	T/E	T/DS	T/D8	A1	27-Jul-02	28-Aug-02
2003	1FTWW33F43EA76046	146.81	T/F7	T/F	T/BC	T/CD	T/E	T/DS	T/D8	A1	16-Sep-02	7-Dec-02
2003	1FTWW33F33EA24018	89.3	T/F7	T/F	T/BC	T/CD	T/E	T/DS	T/D8	A1	9-Aug-02	27-Sep-02

SCARSDALE FORD, INC.	4753551	4728500	5T01	2C3Z	9F836	DA	D36	1	1-Oct-02	3
RON BLACKWELL FORD INC	7100951	2738022	5T01	2C3Z	9F836	DA	D21	42	16-Apr-02	6
AUTOWAY FORD	8392151	7473711	5T01	2C3Z	9F836	DA	D36	28	28-Jun-02	4
DUNCAN FORD-LINCOLN-MERCURY	5409101	2845128	5T01	2C3Z	9F836	DE	D50	42	8-Feb-03	13
KEY SCALES FORD INC	13305801	7873511	5T01	2C3Z	9F836	DE	D50	42	10-Feb-03	12
PHIL LONG FORD, LLC	58314301	6936661	5T01	2C3Z	9F836	DA	D42	42	8-Aug-02	9
SUNRISE FORD	548830A	8224401	5T01	2C3Z	9F836	DA	D41	41	12-Nov-02	8
RICHARDSON FORD SALES, INC.	5782101	2920000	5T01	2C3Z	9F836	DA	D41	28	6-Aug-02	4
COURTESY FORD LINCOLN MERCURY,	6875301	2381600	5T01	2C3Z	9F836	DA	G29	46	5-Nov-02	4
KEYSTONE FORD	111236A	5872103	5T01	2C3Z	9F836	DE	E28	42	1-Nov-02	10
H.J. NASSAR MOTOR CO., INC.	1194751	6886904	5T01	2C3Z	9F836	DE	D36	42	28-Dec-02	16
NORTH COUNTY FORD	290625A		5T01	2C3Z	9F836	DE	E29	42	13-Feb-03	14
QUIRK FORD, INC.	362014B	7700070	5T01	2C3Z	9F836	DA	D42	42	30-Oct-02	5
MEL CLAYTON FORD	9788052	6822444	5T01	2C3Z	9F836	DA	G29	42	31-May-02	5
JACK ROACH FORD	8183151	5885000	5T01	2C3Z	9F836	DA	P83	42	19-Jun-02	7
JACK ROACH FORD	9483551	5885000	5T01	2C3Z	9F836	DE	D42	42	23-Jan-03	14
JACK ROACH FORD	7490051	5885000	5T01	2C3Z	9F836	DA	D50	42	2-Mar-02	3
ALL-STATE FORD TRUCK SALES, IN	077750A	4590550	5T01	2C3Z	9F836	DE	D50	42	3-Mar-03	9
CENTRAL FORD	7839451	9608800	5T01	2C3Z	9F836	DA	E29	42	7-Jan-03	7
COLONY FORD TRUCK CENTER, INC.	073379B	4873800	5T01	2C3Z	9F836	DA	D02	42	17-Oct-02	10
KEESEE MOTOR CO	5323651	5858431	5T01	2C3Z	9F836	DE	D36	28	10-Jan-03	1
MOSES FORD INC	085215A	7224900	5T01	2C3Z	9F836	DA	D36	42	18-Nov-02	2
ALL-STATE FORD TRUCK SALES, IN	075315A	4590550	5T01	2C3Z	9F836	DE	E50	42	18-Nov-02	8
ALL-STATE FORD TRUCK SALES, IN	074490A	4590550	5T01	2C3Z	9F836	DA	D50	42	14-Oct-02	2
PRINCE FORD-MERCURY, INC.	123033A	3842800	5T01	2C3Z	9F836	DA	D36	42	10-Feb-03	3
LAMARQUE FORD INC	205752A	4432500	5T01	2C3Z	9F836	DE	E29	42	3-Dec-02	3
MERIDIAN FORD SALES, INC.	2039951	8884403	5T01	2C3Z	9F836	DA	E29	42	17-Jan-03	5
A C COLLINS FORD, INC	2583251	6043673	5T01	2C3Z	9F836	DA	D50	42	20-Dec-02	3
BRYDEN FORD, INC.	4772301	2482128	5T01	2C3Z	9F836	DA	D36	42	17-Oct-02	1
SUNSET FORD, INC.	162000A	9778888	5T01	2C3Z	9F836	DE	D42	42	28-Nov-02	3
CENTRAL FORD	6941051	9608800	5T01	2C3Z	9F836	DA	D13	28	24-Aug-02	1
CENTRAL FORD	7547253	9608800	5T01	2C3Z	9F836	DA	E23	42	20-Nov-02	4
COLUMBIA FORD MERC-LINC INC	291843A	4234321	5T01	2C3Z	9F836	DE	D42	42	7-Feb-03	4
COLUMBIA FORD MERC-LINC INC	289083A	4234321	5T01	2C3Z	9F836	DE	D42	42	13-Dec-02	2
NEILL-SANDLER FLM, INC.	221088A	9702500	5T01	2C3Z	9F836	DE	D50	42	19-Feb-03	5
BOWEN SCARFF FORD SALES, INC.	157288A	8521480	5T01	2C3Z	9F836	DE	D10	48	10-Jan-03	9
CLARKE FORD OF HARTVILLE, INC.	149540A	8772252	5T01	2C3Z	9F836	DA	D13	42	26-Sep-02	2
CLARKE FORD OF HARTVILLE, INC.	151898B	8772252	5T01	2C3Z	9F836	DE	D36	42	6-Jan-03	5
TEAM FORD OF MARIETTA	2527253	4221100	5T01	2C3Z	9F836	DE	T80	42	19-Feb-03	8
JONES FORD-MERCURY, INC.	5904801	6845481	5T01	2C3Z	9F836	DE	D42	42	30-Dec-02	1
JOE HAYWARD FORD	648341	6238361	5T01	2C3Z	9F836	DE	E29	42	29-Nov-02	3



3494230	2209	84.87	307.5	2.5	3702 *	NA	NY	31801
1248452	8514	48	194.88	2.8	5029 *	NA	AR	31801
1811840	4516	48	144.8	1.5	4814 *	NA	FL	31801
4525170	23075	48	88.88	0.8	4987 *	NA	FL	31801
4542070	39844	48	72.99	0.4	4984 *	NA	FL	31801
2208582	39735	48	113.85	0.9	3140 *	NA	CO	31801
3476807	6349	48	322.48	3.8	5539 *	NA	CA	31801
2215731	20059	48	384.19	4.3	20307 *	NA	NM	31801
3407591	7512	48	141.18	1.5	8358 *	NA	ID	31801
3327135	3068	48	104.28	0.9	72 *	NA	PA	31801
4088538	14345	48	338.52	4.4	8929 *	NA	MA	31801
4577299	21880	48	215.82	2.2	8481 *	NA	CA	31801
3303810	8837	48	321	3.4	8990 *	NA	MA	31801
1558501	13331	48	288.96	2.3	5445 *	NA	CA	31801
1877514	29833	48	103	0.8	4590 *	NA	TX	31801
4438558	34898	48	197.5	2.2	4590 *	NA	TX	31801
814030	18314	48	282.88	3.8	4590 *	NA	TX	31801
4773108	11085	48	108.4	0.9	5782 *	NA	KY	31801
4058834	3781	48	188.85	1.8	1019 *	NA	TX	31801
3114548	10788	48	172.3	1.8	9014 *	NA	RI	31801
431083	460	48	88.83	0.7	3181 *	NA	CO	31801
220321	2238	48	111.77	1	1889 *	NA	WV	31801
225859	8800	48	174.4	1.9	5782 *	NA	KY	31801
138177	7828	48	220.8	2.6	5782 *	NA	KY	31801
533523	12819	48	116.1	1.1	4088 *	NA	GA	31801
274747	3997	48	128	1.1	8531 *	NA	LA	31801
428859	12993	48	97.88	0.7	8375 *	NA	ID	31801
332481	6311	48	330.94	4.1	4486 *	NA	TX	31801
151186	3550	52.5	113.37	0.9	20028 *	NA	IL	31801
258478	4426	48	134.83	1.2	20328 *	NA	AZ	31801
44781	28	48	84.83	0.7	1019 *	NA	TX	31801
232743	8211	48	84.83	0.7	1019 *	NA	TX	31801
528309	8808	48	124.38	1.1	8802 *	NA	WA	31801
303515	3249	48	285.71	3.8	8802 *	NA	WA	31801
814230	23181	48	105.81	0.9	5714 *	NA	TN	31801
398803	12878	48	114.34	0.9	8588 *	NA	WA	31801
88403	12599	48	152.8	1.2	2774 *	NA	OH	31801
498501	48063	48	203.1	2.3	2774 *	NA	OH	31801
572453	15503	48	78.8	0.4	243 *	NA	GA	31801
383242	58048	48	195.81	2.4	20352 *	NA	AZ	31801
414574	22018	48	118.3	1.1	8637 *	NA	OR	31801

ACCELERATOR PEDAL BROKEN SERVICE REPLACE  
CHECK WITH TESTER AND SCOPE AND REPLACE TP SENSOR ASSY  
OPEN CIRCUIT EEC (QUICK TEST) DIAGNOSIS  
VERIFY WILL NOT ACCELERATE, NGS TEST 221, PINPOINT TEST, REPLACE ACCELERATOR PEDAL  
VERIFY, PERFORM RECALL 03803.  
EEC TEST & PINPOINT TEST P0221. REPLACED ACCELERATOR PEDAL ASSEMBLY. CLEARED CODE & RECHECKED. OK NOW. #14010000048000000008466000000000000011368  
8348 TP SENSOR FAULTY. NO LABOR FOUND USED MT. TO REMOVE WHOLE ASSAMBLY 1.3 HRS TO REMOVE PEDAL ASSSAMBLY REAJUSTED PERFORME ECCV TEST 6008  
AP SENS NO INPUT TO ECM. SENSOR INTERNALLY FAILED. DID PERFORMANCE 1 14 RR ACCEL PEDAL ASSY RE TEST OK. ROAD TEST ALL SYST PASS.  
DIAGNOSED & REPLACED THROTTLE PEDAL ASSY  
3098 HOOKED UP NGS, RETRIEVED CONT CODES P0221, DID PINPOINT TEST THROTTLE POSITION SENSOR ON THROTTLE PEDAL HAS INTERMITTANT OPEN, REPLACED P  
ACCEL PEDAL MALFUNCTION ENGINE PERFORMANCE DIAG, PINPOINT, REPL ACCEL PEDAL ASSY. RECHK OK.  
PERF DTI TEST CODES 0122 0221 ACCEL PEDAL LOW INPUT. FUEL PRESS GOOD. REPLACED PEDAL SENSOR. RETEST GOOD.  
DIAGNOSIS TIME VERIFIED CONCERN TESTED NO CODES AFTER FURTHER TESTING FOUND FUEL POSITION SENS OR BAD REPLACED SENSOR OK TECH 8142  
OPEN SENSOR CUSTOMER TRAVELING EEC (QUICK TEST) DIAGNOSIS  
RAN EEC TEST AND RETRIEVED CODES P0122 AND P0221 MADE PIN POINT TEST AND FOUND THROTTLE PEDAL ASSEMBLY TO BE FAULTY REPLACED ASSEMBLY AND RET  
RAN DRIVE ABILITY DIAGNOSTICS AND DID NOT RETRIEVE ANY DTCS ALL PIDS NORMAL TEST DROVE AND CHECKED ENGINE LIGHT ELIMINATED AND NA POWER ON EX  
RAN DRIVEABILITY DIAGNOSTICS AND RETRIEVED CODES P0122, 0755, 0743 P0221 AND P1747. MADE ALL PIN POINT TESTS AND FOUND THROTTLE PEDAL TO BE FAULTY  
PASSED VISUAL INSPECTION INTAKE REST OK KOEO S ELF TEST CONT P0221 THROTTLE SWITCH B CCT PERFO RMANCE BUZZ PASS PPT 0221 PEDAL ASSY BAD REPL P  
PERFORMANCE DIAGNOSIS. KOEO, OD PASS, CM P0221. INJECT SELF TEST, PASS. KOER, PASS. PINPOINT. DCL PID MONITOR. REPLACE ACCEL SWITCH FOR INTERMITTE  
10788 358 VERIFIED CONCERN. BROUGHT TRUCK IN SHOP. PULLED CODE P0221. FOLLOWED PPT TEST QC13 PER INTRUCTIONS. FOUND THE SENSOR TO BE ACTING UP  
INTERMITTANT OPEN CIRCUIT IN TPS EEC (QUICK TEST) DIAGNOSIS  
PERFORMED DIESEL DIAGNOSTICS. KOEO PASS. KOER PAS S. CMDTC P0221. PERFORMED PINPOINT TEST AND REPLA CED ACCELERATOR POSITION SENSOR. CLEARED CA  
PERFORMED IDAG PASSED VISUAL INSPECTION INTAKE REST 2 IN. KOEO SELF TEST P1111 CONT P1111 BUZZ P1111 FUEL PRESSURE RIGHT AND LEFT 65 PSI ELEC FUEL  
INSTALLED NGS KOEO SELF TEST P0221 THROTTLE SWI TCH CIRCUIT CONT 0221 BUZZ PASS PPT 0221 ACCEL PEDAL BAD REPL. ADJUSTABLE PEDAL CONTINUED TEST M  
NGS EEC TEST. ACCESSED PIDS. TPV 24 STEADY, DOES NOT CHANGE WHEN PRESSING ACCELL. GOOD CONNECTION. REPLACED PEDAL ASSEMBLY CLEARED CODE  
3997 WARR VERIFIED CONCERN ECC TESTED P0122 AND P0221. PIN TESTED FA FOUND THROTHLE PEDAL FAULTY. REPLACED THROTHLE PEDAL RETESTED ALL OK...  
X EEC TEST AND ANALYSIS. REPLACED THROTTLE PEDAL ASSY. NO OTHER FAULTS  
INOP ENGINE PERFORMANCE DIAGNOSTICS 7.5L DI TURBO ENGINE DIAG  
REPLACED ACC. PEDAL POTENTOMETER ASY MT TO INSTALL PEDAL NO LABOR OP  
DIAG 1 19 NGS PID MONITOR, PINPOINT TESTS, NEG TO REPLACE ACCELERATION PEDAL, RETEST AND ROADTEST.  
PERFORM PERFORMANCE DIAGNOSTIC CHECKS, KOEO, P0220, PINPOINT TEST, FOUND SENSOR OUT OF RANGE, REPLACE ACCELERATOR PEDAL  
ENGINE PERFORMANCE DIAGNOSIS, KOEO P0221, PINPOINT. REPLACE ACCEL PEDAL. REPEAT TEST.  
EEC TEST, NO CODES. NGS MONITOR. REPLACED THROTTLE PEDAL. ROAD TEST.  
INTERMITTENT FAULT DIAGNOSIS. THROTTLE PEDAL INTERMITTENT OPEN CIRCUIT. REPLACED THROTTLE PEDAL AND ROAD TESTED TO VERIFY REPAIR.  
23170 42 INOP COMP EEC TEST FOUND GAS PEDAL POSS SENSOR BAD RR GAS PEDAL ASSY CLEAR CODES ROAD TEST OK M 539  
12878 WAS UNABLE TO VERIFY NO THROTTLE RESPONSE AT THIS TIME, CONNECT SCANTOOL AND PERFORM KOEO TESTS, DTC P0221 PRESENT IN MEMORY, PERFORM  
12810 ACCELERATOR PEDAL VERIFY COMPLAINT. EEC TEST CODE P0122. PERFORMED PINPOINT TEST DO. PERFORMED MONITOR TEST FOR AP SENSOR. FOUND SENSOR  
48083 SWITCH ATTEMPTED TO TEST DRIVE. EEC TEST CODE P0220 PERFORMED PINPOINT TEST FE. PERFORMED MONITOR TEST FOR IVS. REPLACED GAS PEDAL. PERFOR  
PEDAL SENSOR PEDAL SENSOR  
PERFORMED DIAG WITH NGS, KOEO, AND KOER TESTS NO THROTTLE RESPONSE AND CODE P0221 REPLACE FAULTY THROTTLE POSITION SENSOR POWER PEDAL ASSE  
EEC TEST. PINPOINT TEST QC. REPLACE THROTTLE PEDAL ASSY.

ELECT, PASS 6005F12 0.3, BOOST PRESS. 13PSI, 6005F16 0.8 FUEL RIGHT HEAD PRESS. 68PSI, 600F17 0.5, LEFT HEAD FUEL PRESS. 68PSI AND 6005F18 0.5, 68PSI ELECT. FUEL PU

SS

FILES OF 11519 AND CROSS REF. RO # 74800.

I MADE PIN POINT TESTS AND FOUND THROTTLE PEDAL ASSEMBLY TO OPERATE ERATICLY. REPLACED PEDAL ASSEMBLY RETEST ALL OK. SERVICE PART REPLACEMENT. REPLACED PEDAL AND RETEST ALL

ED PIDS OK

NT OPERATION.

. GOT OKAY TO FIX. R AND R SENSOR. OKAY AT THIS TIME.

ODE AND RETESTED OK

EL OK KOER SELF TEST PASS ICP TEST 1660 LOW IDLE STAB 480 CCP 0 KOER CYL CONT PASS EXH REST 29.8 BOOST 18 ROAD TESTED MONITORED PIDS INTERMITTENT  
REST PASS KOEO PASS CONT PASS BUZZ PASS FUEL PRESSURE RIGHT AND LEFT 60 ELEC FUEL PUMP PRESSURE 70 FUEL PUMP INLET REST 0 AIR IN FUEL OK KOER SA

DAL FAULTY, REPLACED PEDAL ASSEMBLY, CLEAR DTC AND RERUN KOEO TESTS, ALL PASS ON RETEST, NO OTHER DTC WERE PRESENT.

REEEC TEST OK.

IMED DRIVE CYCLE, REEEEC TEST, NO CODES.

MBLY

C 8 TRUCK GAS PEDAL GOES TO FLOOR

ENGINE WILL NOT ACCEL BUT IDLES OK IN DIESEL

ELECTRONIC IGNITION SYSTEM DIAGNOSIS, SPG. WILL NOT ACCEL CHECK ENG LAMP IS ON

CHECK ENGINE LITE ON, AND THROTTLE STICKING.

CUSTOMER STATES THE THROTTLE DOES NOT RESPOND

CK ENGINE LIGHT IS ON AND TRUCK FEELS LIKE GOES INTO NEUTRAL THEN LIGHT GOES OUT AND RUNS OK

CUSTOMER GIVE VEH GAS AND DOES NOT REGISTER, GAS PEDDLE, WIL GO TO FLOOR, AND VEH WILL NOT REGISTER THROTTLE,

THROTTLE PEDAL INOP AND CHECK ENGINE LIGHT IS ON

CUSTOMER STATES CHECK ENGINE LIGHT COMES ON, DRASTIC LOSS OF POWER WILL NOT ACCELERATE ABOVE IDLE. STOPS AND RESTART, THEN OKAY

INTERM THERE IS NO RESPONSE WHEN PRESSING THE ACCELERATOR PEDAL, ENG RPMs REMAIN THE SAME

CUST STATES ACCEL PEDAL INOP AT TIMES, CK ENGINE LIGHT WILL COME ON

CUSTOMER STATES WHEN YOU STEP ON ACCELERATOR VEHICLE JUST IDLES

CUSTOMER STATES WARNING LIGHT ON DASH ABOVE ENGINE LIGHT COMES ON AT TIMES WHILE DRIVING

VEHICLE WILL NOT ACCELERATE WHEN PRESS ACCEL

CUST STATES LOSS OF POWER ON ACCEL

CUSTOMER STATES NO ACCEL RESPONSE

CUSTOMER STATES INTERMITTENTLY ACCELERATOR PEDAL DOES NOT RESPOND. CHECK AND ADVISE

CUST STATES CK ENGINE LITE COMING ON AT TIMES AND CANT ACCEL WHEN LITE IS ON

EEC LIGHT COMES ON ALMOST ALL THE TIME, WHEN LIGHT COMES ON YOU LOOSE ALL THROTTLE CONTROL, LIGHT GOES OUT THROTTLE COMES BACK

CUSTOMER STATES VEHICLE WILL NOT ACCELERATE

WILL NOT ACCELERATE HOT OR COLD

CUSTOMER STATES WHILE DRIVING ON OCCASSION WHEN LETS OFF ACCELERATOR AND REACCELERATES PEDAL IS UNRESPONSIVE.

CUSTOMER STATES ACCELERATOR PEDAL IS UNRESPONSIVE ON OCCASSION.

THE ACCEL WILL NOT WORK CAN WOULD NOT REVE UP SEEMED LIKE IT WAS NEUTRAL D36

E29 CHECK ENGINE AMBER (MIL)

CHECK FOR ENGINE STALLS WHEN DRIVING RESTART OK NO THROTTLE RESPONSE STEP ON ACCELERATOR AND NO ENGINE RPM RESPONSE, FUEL ECONOMY POOR

C 8 WHEN CK ENGINE LIGHT COMES ON VEHICLE WONT ACCELERATE

MISS FELT WHEN DRIVING AND UNDER ACCEL, HOT AND COLD CONDITIONS

CUST STATES HAS NO RESPONSE ON ACCEL WONT GO OVER 30 MPH

CUST STATES AT TIMES WHILE DRIVING CK ENGINE LITE COMES ON HAVE TO PULL OVER PUT IN NEUTRAL REV UP THEN BACK IN GEAR AND RUNS FINE

THERE IS NO RESPONSE FROM THE GAS PEDAL WHEN PUSHED SEE RO 288063 DTD 12 13 02 MILES 3249

WHEN THE GAS PEDAL IS PUSHED TO THE FLOOR AND GOING IN 3RD TO 4TH GEAR AND COASTING THE TRUCK WAS NOT FUEL

CUST. STATES WHEN VEH. IS AT LOW IDLE, CHECK ENGINE LIGHT COMES ON AND VEH. LOOSES ALL POWER LIKE GAS IS CUT OFF. HAS TO PUMP GAS PEDAL TO KICK IT

CUST SAYS THE THROTTLE IS DEPRESSED AT TIMES AND VEH DOES NOT ACCELL

CS THAT NO POWER CHECK AND ADVISE

CS THAT CHECK ENGINE LIGHT IS ON, PUSH GAS AND WILL NOT MOVE, IDLE WILL NOT INCREASE

SPW PART,

LOOSES POWER, NO THROTTLE RESPONSE INTERMITANTLY,

THE CUSTOMER STATES THE CHECK ENGINE LIGHT CAME ON AND THE VEH LOST POWER AND BLEW ALOT OF WHITE SMOKE.

914	USA	113073	E93	USA	*	V41	F7	S11	
479	USA	147574		2 USA	*	V42	F7	S11	
841	USA	152143		2 USA	*	V41	F7	S11	
305	USA	124480	E84	USA	*	V44	F7	S11	
352	USA	153118	E84	USA	*	V44	F7	S11	
719	USA	152444	E72	USA	*	V41	F7	S11	
909	USA	171152		1 USA	*	V41	F7	S11	
505	USA	171449	E84	USA	*	V41	F7	S11	
208	USA	174540		2 USA	*	V83	F7	S09	
717	USA	144004		2 USA	*	V44	F7	S11	
978	USA	111484	E84	USA	*	V41	F7	S11	
	USA	171079	E84	USA	*	V44	F7	S11	
617	USA	111010		1 USA	*	V41	F7	S11	
805	USA	156684	E84	USA	*	V83	F7	S09	
281	USA	152037	E90	USA	*	V48	F7	S11	
281	USA	152037	E90	USA	*	V41	F7	S11	
281	USA	152037	E84	USA	*	V44	F7	S11	
502	USA	147904		1 USA	*	V44	F7	S11	6
713	USA	152037		2 USA	*	V44	F7	S11	
401	USA	111902		1 USA	*	V43	F7	S11	
970	USA	158478		1 USA	*	V41	F7	S11	
304	USA	147851		2 USA	*	V41	F7	S11	
502	USA	148436	E93	USA	*	V44	F7	S11	
502	USA	148436		2 USA	*	V44	F7	S11	
912	USA	121474	E84	USA	*	V41	F7	S11	
504	USA	123270		2 USA	*	V44	F7	S11	
208	USA	158805	E84	USA	*	V44	F7	S11	
281	USA	152055		2 USA	*	V44	F7	S11	
815	USA	141497		2 USA	*	V41	F7	S11	
602	USA	174201		2 USA	*	V41	F7	S11	
713	USA	152122		2 USA	*	V40	F7	S11	
713	USA	152122	E93	USA	*	V44	F7	S11	
360	USA	174500	E93	USA	*	V41	F7	S11	
360	USA	174500		1 USA	*	V41	F7	S11	
865	USA	121774	E84	USA	*	V44	F7	S11	
208	USA	174990	E84	USA	*	V40	F7	S11	
330	USA	144078	E84	USA	*	V40	F7	S11	
330	USA	144078	E72	USA	*	V41	F7	S11	
770	USA	121005	03B03	USA	*	V74	F7	S08	
928	USA	168480	E72	USA	*	V41	F7	S11	
503	USA	174428	E84	USA	*	V44	F7	S11	

2003	1FTWW33F23EA27878	108.4	T/F7	T/F	T/BC	T/CD	T/E	T/DS	T/D8	A1	6-Aug-02	2-Nov-02
2003	1FTWW33F13EA32750	56	T/F7	T/F	T/BC	T/CD	T/E	T/DS	T/D8	A1	6-Aug-02	27-Sep-02
2003	1FTWW33F13EA28388	80.4	T/F7	T/F	T/BC	T/CD	T/E	T/DS	T/D8	A1	7-Aug-02	12-Aug-02
2003	1FTWW33F03EA30380	235.33	T/F7	T/F	T/BC	T/CD	T/E	T/DS	T/D8	A1	13-Aug-02	10-Sep-02
2003	1FTWW32F33EB52296	189.77	T/F7	T/F	T/BC	T/CD	T/B	T/YB	T/BE	A1	18-Dec-02	9-Jan-03
2003	1FTWW32F83EA48885	308.25	T/F7	T/F	T/BC	T/CD	T/B	T/DS	T/D8	A1	22-Aug-02	26-Nov-02
2003	1FTWW32F83EA33694	48.81	T/F7	T/F	T/BC	T/CD	T/B	T/DS	T/D8	A1	21-Aug-02	30-Nov-02
2003	1FTWW32F83EA13140	302.57	T/F7	T/F	T/BC	T/CD	T/B	T/DS	T/D8	A1	31-Jul-02	15-Aug-02
2003	1FTWW32F83EA25088	48.15	T/F7	T/F	T/BC	T/CD	T/B	T/DS	T/D8	A1	6-Aug-02	16-Aug-02
2003	1FTWW32F83EA13972	53.8	T/F7	T/F	T/BC	T/CD	T/B	T/DS	T/D8	A1	2-Aug-02	7-Sep-02
2003	1FTWW32F73EA72171	13	T/F7	T/F	T/BC	T/CD	T/B	T/DS	T/D8	A1	11-Sep-02	1-Nov-02
2003	1FTWW32F73EA31880	85.4	T/F7	T/F	T/BC	T/CD	T/B	T/DS	T/D8	A1	7-Aug-02	21-Aug-02
2003	1FTWW32F73EA03142	184	T/F7	T/F	T/BC	T/CD	T/B	T/DS	T/D8	A1	19-Jul-02	15-Oct-02
2003	1FTWW32F73EA03142	304	T/F7	T/F	T/BC	T/CD	T/B	T/DS	T/D8	A1	19-Jul-02	15-Oct-02
2003	1FTWW32F83EA14732	306.24	T/F7	T/F	T/BC	T/CD	T/B	T/DS	T/D8	A1	30-Jul-02	15-Oct-02
2003	1FTWW32F33EA17507	39.94	T/F7	T/F	T/BC	T/CD	T/B	T/DS	T/D8	A1	2-Aug-02	27-Aug-02
2003	1FTWW32F23EA19853	78.08	T/F7	T/F	T/BC	T/CD	T/B	T/DS	T/D8	A1	31-Jul-02	8-Oct-02
2003	1FTWW32F13EA31488	87.5	T/F7	T/F	T/BC	T/CD	T/B	T/DS	T/D8	A1	12-Aug-02	24-Aug-02
2003	1FTWW32F13EA01988	54	T/F7	T/F	T/BC	T/CD	T/B	T/DS	T/D8	A1	22-Jul-02	24-Oct-02
2003	1FTWW32F03EA07131	89.45	T/F7	T/F	T/BC	T/CD	T/B	T/DS	T/D8	A1	29-Jul-02	20-Aug-02
2003	1FTSX31F53EA15481	151.41	T/F7	T/F	T/BD	T/CD	T/E	T/DS	T/D8	A1	1-Aug-02	7-Oct-02
2003	1FTSX31F23EA30083	60.39	T/F7	T/F	T/BD	T/CD	T/E	T/DS	T/D8	A1	7-Aug-02	18-Aug-02
2003	1FTSW31FX3EA31405	258.7	T/F7	T/F	T/BC	T/CD	T/E	T/DS	T/D8	A1	6-Aug-02	9-Sep-02
2003	1FTSW31FX3EA25480	87.8	T/F7	T/F	T/BC	T/CD	T/E	T/DS	T/D8	A1	10-Aug-02	3-Jan-03
2003	1FTSW31FX3EA22008	80.85	T/F7	T/F	T/BC	T/CD	T/E	T/DS	T/D8	A1	30-Jul-02	17-Aug-02
2003	1FTSW31F83EA31007	217.16	T/F7	T/F	T/BC	T/CD	T/E	T/DS	T/D8	A1	5-Aug-02	21-Aug-02
2003	1FTSW31F83EA15583	333.58	T/F7	T/F	T/BC	T/CD	T/E	T/DS	T/D8	A1	30-Jul-02	27-Aug-02
2003	1FTSW31F83EA06334	114	T/F7	T/F	T/BC	T/CD	T/E	T/DS	T/D8	A1	8-Oct-02	30-Oct-02
2003	1FTSW31F83EA76826	102.29	T/F7	T/F	T/BC	T/CD	T/E	T/DS	T/D8	A1	17-Sep-02	14-Oct-02
2003	1FTSW31F83EA48885	59.35	T/F7	T/F	T/BC	T/CD	T/E	T/DS	T/D8	A1	27-Aug-02	31-Jan-03
2003	1FTSW31F83EA37810	48.87	T/F7	T/F	T/BC	T/CD	T/E	T/DS	T/D8	A1	12-Aug-02	3-Sep-02
2003	1FTSW31F83EA31757	88.32	T/F7	T/F	T/BC	T/CD	T/E	T/DS	T/D8	A1	2-Aug-02	16-Aug-02
2003	1FTSW31F83EA28227	88.81	T/F7	T/F	T/BC	T/CD	T/E	T/DS	T/D8	A1	20-Aug-02	28-Sep-02
2003	1FTSW31F83EA13369	35.84	T/F7	T/F	T/BC	T/CD	T/E	T/DS	T/D8	A1	7-Aug-02	26-Aug-02
2003	1FTSW31F83EA13100	83.49	T/F7	T/F	T/BC	T/CD	T/E	T/DS	T/D8	A1	28-Jul-02	4-Nov-02
2003	1FTSW31F83EA12820	37.78	T/F7	T/F	T/BC	T/CD	T/E	T/DS	T/D8	A1	29-Jul-02	5-Oct-02
2003	1FTSW31F73EA98446	201.54	T/F7	T/F	T/BC	T/CD	T/E	T/DS	T/D8	A1	4-Oct-02	31-Oct-02
2003	1FTSW31F73EA27361	44.84	T/F7	T/F	T/BC	T/CD	T/E	T/DS	T/D8	A1	7-Aug-02	10-Oct-02
2003	1FTSW31F73EA26280	48.21	T/F7	T/F	T/BC	T/CD	T/E	T/DS	T/D8	A1	8-Aug-02	20-Aug-02
2003	1FTSW31F83EA08853	92.8	T/F7	T/F	T/BC	T/CD	T/E	T/DS	T/D8	A1	9-Oct-02	31-Oct-02
2003	1FTSW31F83EA30218	53.22	T/F7	T/F	T/BC	T/CD	T/E	T/DS	T/D8	A1	13-Aug-02	28-Aug-02

HARROLD FORD	252943A	8221535	5T01	2C3Z	9F836	DE	E29	42	3-Feb-03	4
FIVE STAR FORD	184240A	4888838	5T01	2C3Z	9F836	DE	D50	42	27-Dec-02	4
MONROSE FORD LINCOLN MERCURY	27306001	8231128	5T01	2C3Z	9F836	DE	D38	42	8-Nov-02	3
CAPITAL FORD INC	3384751	7904800	5T01	2C3Z	9F836	DE	E29	28	26-Feb-03	8
FOLSOM LAKE FORD INC	38518402	3532000	5T01	2C3Z	9F836	DE	D42	42	6-Feb-03	2
JOE COOPER FORD, INC.	10406401	7331611	5T01	2C3Z	9F836	DE	E29	42	28-Jan-03	3
NORRIS FORD	2441501	8786364	5T01	2C3Z	9F836	DE	E29	42	5-Dec-02	1
PLANET FORD	20672501	7193700	5T01	2C3Z	9F836	DA	D42	42	8-Nov-02	3
AL BILTON FORD, INC.	121431	4983150	5T01	2C3Z	9F836	DE	D38	42	2-Dec-02	4
GULLO FORD-MERCURY OF CONROE	420808A	7585500	5T01	2C3Z	9F836	DE	E29	42	28-Jan-03	5
MID-TENN FORD TRUCK SALES, INC	046750A	2682050	5T01	2C3Z	9F836	DE	D50	42	18-Mar-03	5
TITUS-WILL FORD SALES, INC.	28548102	4754151	5T01	2C3Z	9F836	DA	P22	41	11-Oct-02	2
DITSCHMAN-FLEMINGTON FORD-LINC	8441801	7823873	5T01	2C3Z	9F836	DE	D42	42	13-Jan-03	4
DITSCHMAN-FLEMINGTON FORD-LINC	10885401	7823873	5T01	2C3Z	9F836	DE	D42	42	25-Mar-03	8
LONE STAR FORD	32455301	8313300	5T01	2C3Z	9F836	DE	E29	42	27-Jan-03	4
LONG-LEWIS FORD	27048201	8889873	5T01	2C3Z	9F836	DA	E29	42	5-Nov-02	3
ADAMSON FORD, L.L.C.	102897A	3242553	5T01	2C3Z	9F836	DE	E29	42	18-Dec-02	3
PARKER MOTOR COMPANY, INC.	4332801	8882281	5T01	2C3Z	9F836	DA	E29	28	7-Feb-03	6
GOLDEN CIRCLE FORD, LINCOLN, M	138128A	8840873	5T01	2C3Z	9F836	DE	E29	42	30-Jan-03	4
CROSSROADS FORD, INC.	28091801	4671881	5T01	2C3Z	9F836	DA	D42	42	18-Nov-02	4
NORTHSIDE TRUCKS & EQUIPMENT	082412A	2827773	5T01	2C3Z	9F836	DE	E29	42	22-Jan-03	4
HARDIN AUTO CO	6081001	6851211	5T01	2C3Z	9F836	DE	E29	42	6-Nov-02	3
CAPITAL FORD OF GOLDSBORO, INC	051383A	7358411	5T01	2C3Z	9F836	DA	D42	42	21-Mar-03	7
FORMBY INTERSTATE FORD, INC.	1248501	8336700	5T01	2C3Z	9F836	DE	D42	42	10-Feb-03	2
SUBURBAN FORD, INC.	4673601	8885511	5T01	2C3Z	9F836	DE	D38	42	3-Jan-03	5
SEGUIN FORD MERCURY	7256901	3031182	5T01	2C3Z	9F836	DA	D41	42	13-Feb-03	6
GALPIN FORD LINCOLN MERCURY	8805201	4453873	5T01	2C3Z	9F836	DE	E29	42	3-Jan-03	5
FOOTHILLS FORD OF CHESNEE	107075A	4612237	5T01	2C3Z	9F836	DE	D11	42	13-Jan-03	3
MIKE RAISOR FORD	3312451	4479444	5T01	2C3Z	9F836	DA	D42	42	28-Oct-02	1
COURTESY FORD	515889A	7944343	5T01	2C3Z	9F836	DE	N40	42	20-Feb-03	1
LANDMARK LINCOLN-MERCURY INC	4238401	2380551	5T01	2C3Z	9F836	DE	D13	42	5-Dec-02	4
JEROME-DUNCAN, INC.	15764201	2887500	5T01	2C3Z	9F836	DA	E29	42	5-Nov-02	3
DON WOOD FORD, LINC-MERC, INC.	11218801	5838841	5T01	2C3Z	9F836	DA	E29	42	2-Jan-03	4
NORTH COUNTRY FORD SALES, INC.	3270901	3880300	5T01	2C3Z	9F836	DE	D38	42	6-Jan-03	5
BUTLER MOTORS, INC.	41401	6798587	5T01	2C3Z	9F836	DE	D38	28	22-Jan-03	3
PHIL LONG FORD OF DENVER, LLC	57888502	8323873	5T01	2C3Z	9F836	DE	D42	42	19-Dec-02	3
BUTLER FORD	070857A	4822521	5T01	2C3Z	9F836	DE	N12	42	20-Dec-02	2
PARKWAY MOTORS	8300001	5888435	5T01	2C3Z	9F836	DE	D50	42	17-Dec-02	3
KRONLUND MOTORS, INC.	018671D	6352138	5T01	2C3Z	9F836	DA	E29	42	22-Oct-02	3
BROADWAY FORD, INC.	1138751	5258500	5T01	2C3Z	9F836	DE	D38	42	20-Dec-02	2
SUBURBAN FORD	44258401	3317800	5T01	2C3Z	9F836	DE	E29	42	27-Dec-02	5

489086	10513	49	157.4	1.2	7862 *	NA	CA	31801
337707	2407	49	105	0.8	2489 *	NA	TX	31801
198568	6622	49	129.4	1.2	10006 *	NA	OH	31801
644888	17487	49	284.33	3.6	978 *	NA	NC	31801
561630	1483	49	238.77	2.1	7727 *	NA	CA	31801
482121	31485	49	357.25	4.5	852 *	NA	OK	31801
288992	181	49	95.81	0.8	1082 *	NA	SC	31801
215860	11082	49	351.57	4.4	2081 *	NA	TX	31801
301077	9900	49	97.15	0.9	1051 *	NA	SC	31801
455296	7636	49	102.6	0.8	1472 *	NA	TX	31801
859580	18435	49	62	0.2	5827 *	NA	TN	31801
140214	3519	49	114.4	0.9	8583 *	NA	WA	31801
394672	3348	58.74	240.74	2.3	4216 *	NA	NJ	31801
848438	8453	58.74	378.74	3.8	4216 *	NA	NJ	31801
480220	12541	73.21	381.45	4.8	6947 *	NA	TX	31801
189077	12371	49	88.94	0.6	225 *	NA	AL	31801
325841	8385	49	127.08	1.2	417 *	NA	AL	31801
522408	15818	49	148.5	1.5	20310 *	NA	AZ	31801
482124	25581	49	103	0.9	5885 *	NA	TN	31801
220018	8527	49	148.45	1.5	998 *	NA	NC	31801
451834	4829	49	200.41	2.1	8622 *	NA	OR	31801
197288	14328	49	109.39	1.4	4088 *	NA	MT	31801
756155	9247	49	307.7	4.8	4370 *	NA	NC	31801
533156	3253	49	138.8	1.2	3151 *	NA	CO	31801
362091	7844	49	129.95	1.1	8580 *	NA	OR	31801
554002	22547	49	288.16	3.4	4558 *	NA	TX	31801
363243	14915	49	382.68	5	20354 *	NA	AZ	31801
458542	6484	49	163	1.9	8262 *	NA	SC	31801
178275	88	52.5	154.79	1.8	4834 *	NA	IN	31801
870123	1672	3.5	62.83	0.8	3170 *	NA	CO	31801
280686	5574	49	87.87	0.7	11008 *	NA	CO	31801
186451	7828	49	137.32	1.2	3025 *	NA	MI	31801
365288	14848	49	117.91	1.3	1920 *	NA	OH	31801
385702	15733	49	84.84	0.8	2939 *	NA	MI	31801
436238	8308	49	112.49	1.2	5383 *	NA	MO	31801
317087	10493	49	86.76	0.5	3130 *	NA	CO	31801
328544	6831	49	250.64	2.9	7890 *	NA	OR	31801
323873	12834	49	93.84	0.7	8354 *	NA	UT	31801
373764	10889	49	97.21	0.9	9498 *	NA	WI	31801
333860	829	49	141.8	1.4	8382 *	NA	ID	31801
346884	16468	49	102.22	0.8	7884 *	NA	CA	31801



EEC TESTED P1111 10 P0122 P0221 PERFORMED PINPOINT TESTS R AND R DEFECTIVE ACCELERATOR PEDAL ASSEMBLY AND RETESTED P1111 10 P1111 ROAD TESTED FOR  
 2408 ACCEL PEDAL ASSEMBLY FAILED. 1285DD, DX1, D45, M TIME 9F838 DIAG ENGINE IDLES ONLY AND CK ENGINE LIGHT ON CODE P0221 IN KOEO CONTINUOUS. PERF  
 ACCEL PEDAL ASSEMBLY FAULTY. RAN NGS CHECK KOEO PASS CONT. P0221 KOER PASS. RAN NGS DCL MONITOR AND RECORDER ROAD TEST.  
 FUEL PEDAL ASSY OPEN CIRCUIT ENGINE PERFORMANCE DIAGNOSTICS 7.3L DI TURBO ENGINE DIAG REPLACE PEDAL ASSEMBLY  
 EEC. TEST KOEO P0220 TP B SENS MALF. PERFORMED PID DATA MONITOR, PERFORMED PINPOINT TEST AND INSPECTED THE HARNESS. REC. REPLACING THE PEDAL AS  
 1961 CHECKED OUT FOR CUSTOMER COMPLAINT, HOOKED UP NGS AND MONITORED AND RECORDED PID DATA WHILE DRIVING. ALL PIDS LOOK OK. RAN  
 HOOK UP WDS RETRIEVE KOEO KOER SELF TEST CODE P0221 KOEO KOER ON DEMAND P0221 ENGER DTC CHART GO TO PINPOINT TEST  
 ROAD TEST RUN PERFORMANCE DIAG TEST FILLED OUT DIAG SHEET PIN POINT CODE P0221 IN MEMORY REPLACED AP SENSOR CLEAR CODE  
 SENSOR ON ACC. PEDAL DIAG. REPLACE PEDAL ASSY.  
 7636 SENSOR FAILURE 8005F 2F1.1F2.1.2450A .4 .8 HRS VERIFY CONCERN, DIAG TEST, CODES P0221 R R AND REPLACE AP PEDAL.  
 PARTS REPLACEMENT ON ACCELERATOR PEDAL ASSY INOP. WILL NOT ADJUST SEE DDDME SAME DATE AS RECALL ROF 046735 HAS DIFF MILES HAD TO ADD ONE MILE F  
 CHECK OUT, HOOK UP NGS & CHECK FOR ANY DTC B. FOUND DTC P0220. PERFORM PINPOINT FOR DTC. FOUND TO NEED ORDER PETAL.  
 VERIFIED CONCERN PERFORMED 7.3L DIAG SHEET AND FOUND CODES P0220 & P0221 DO TESTS 1 12 FOUND OPEN IN ACCELERATOR PEDAL POSITION SWITCH, REPLACE  
 EEC TESTED AND FOUND CODES P0122 & P0123 PERFORMED PINPOINT TESTS FOR CODES AND ALL TESTS PASSED. CONTACTED HOTLINE CASE #3CYGF012 SAID TO LOW  
 ENGINE DIAG, REPLACED BOOST SOLENOID AND ACCEL PEDAL ASSY  
 RAN EEC TEST CODE P0221 PINPOINT TEST REPLACE A.P. ROAD TEST OK 8860 1  
 8385 9F838 PEDAL 28 WDS DIAGNOSIS KOEO PASS, KOER PASS, KOEO P0221 DATALOGGER DISPLAY PINPOINT TEST REPLACED ACCELERATOR PEDAL IDLE VALIDATION S  
 CK ENGINE LIGHT ON & GAS PEDAL INOP INTERMITTANTLY. WDS DIAGNOSIS & PINPOINT TESTS. MONITOR PIDS & FOUND GAS PEDAL DEFECTIVE, REPLACE PEDAL CLEAR  
 25861 CEL WAS ON DIAGNOSED THE EEC SYSTEM. RAN KOEO TEST P0221, KOER TEST, RAN DATALOGGER TEST. RAN PINPOINT TESTS ON THE ACCELERATOR PEDAL E  
 VISUAL INSP FUEL OIL AND AIR INTAKE SYS PASS KOEO PASS CONTINUOUS CODE P0221 KOER PASS TEST DRIVE MONITOR AND RECOR  
 9357 CHECK OPERATION. UNABLE TO VERIFY INIT, SCAN FOR CODES P0 221 IN MEMORY. TAKE VEH. ON LONG ROAD TEST TO VERIFY. I HAD FAULT OCCUR ONCE. RES  
 RUN PINPOINT TEST FOUND OPEN AT THROTTLE POSITION SWITCH REPLACED PEDAL ASSEMBLY  
 DIAG PERFORMED ENGINE DIAGNOSTIC PERFORMANCE TEST, FOUND THROTTLE PEDAL SENSOR ASSEMBLY WAS NOT OPERATING PROPERLY, REPLACED THROTTLE PED  
  
 RAN DIAG CODE P1111 CONT P0221 TRACED CONCERN TO PEDAL ASSY  
 PERFORMED PERFORMANCE TEST REPLACED ACCELERATOR PEDAL ASSY  
 7.3 DIESEL ENGINE PERFORMANCE DIAGNOSED STEPS 1 19. ALL OK. ELECTRICAL PINPOINT TESTED. NGS DCL DISPLAYED. NGS RECORDER MONITORED ROADTEST, RAN  
 DIAG RR AP SENSOR ASSEMBLY KW  
 EEC (QUICK TEST) DIAGNOSIS  
 1672 23843ABT 23843A2 23843A6 .8 HRS REMOVED TRIM PANEL, FOUND LINKAGE FOR OUTSIDE LOCK CYLINDER BROKEN, LINKAGE JAMMED, REMOVED LEFT TRIM PANEL  
  
 CC 42 PART NO 9F836 CCC E29 PERFORM 7.3 PERFORMANCE DIAG PER DATA SHEET PRE CK OK KOEO PASS CONTINUOUS CODE P0221 ACC PEDAL INJECTOR TEST PASS  
 LOOSES POWER NO RESPONSE WHEN PUSH GAS PEDAL TEST DR EEC NO ACCELERATION REPL THROTTLE PEDAL ASSY CLEAR CODE RETEST OK  
 EEC TEST, PID MONITOR DISPLAY, PINPOINT CHECKS AND REPLACED ACCELERATOR PEDAL ASSEMBLY, RETEST OK  
  
 1 ENGINE STARTS AND RUNS OK. SCAN TOOL QUICK TEST. CODE P0221 IDLE VALIDATION. REPLACED SWITCH, PART OF PEDAL ASSEMBLY  
 8831 VERIFY CONCERN, INSPECT CHASSIS PASS, TEST FOR CLEAN FUEL PASS, OIL LEVEL PASS, INTAKE RESTRICTI ON PASS, ON DEMAND PASS, CONTINUOUS PASS, INJECT  
 REPLACED PEDAL ASSEMBLY AND RETEST OK.  
 DIAG. AND REPLACED PEDAL AND SENSOR ASSY.; TESTED OK.  
 DEFECTIVE ACCELERATOR PEDAL ASSY ENGINE PERFORMANCE DIAGNOSTICS 7.3L DI TURBO ENGINE DIAG  
 INSPECT AND FOUND OPEN IN THROTTLE POSITION SENSOR. REPLACE ACCELERATOR PEDAL ASSEMBLY.

L CYLINDERS FIRING AND NO ABNORMAL NOISES FROM EXHAUST  
R CODE. TEST DRIVE. RETEST. OK.

ED A NEW PEDAL ASSEMBLY. RD TESTED TO VERIFY THE REPAIR. DONE.

R ACTUAL NO LABOR OPERATION GIVEN FOR REPLACEMENT

ED PEDAL AND SWITCH  
ITY, ALL PASSED, RECONTACT HOTLINE AGAIN SAID REPLACE PEDAL AGAIN. A LIST OF ALL WIRES AND CONNECTORS AND COLORS ARE AVAILABLE IF REQUESTED, NOT E

AS ADJUSTABLE PEDALS 432  
REST. OK  
42 C. PART NO. 9F836

ERATOR PEDAL AT FAULT. ORDER PART. 8357 REPLACE POWER ACCELERATOR PEDAL ASS. RECHECK OPERATION. NOW FUNCTIONS NORMAL.

AL ASSEMBLY RETESTED & TEST DROVE OK AT THIS TIME

D R INOP ACCELERATOR PEDAL ASSEMBLY RETESTED, OK

LY AND REINSTALLED LINKAGE REINSTALLED LATCH AND RETESTED.

F ACC PEDAL SIGNAL CONNECTION OK REPLACE ACC PEDAL ASSY

PSI, PUMP PRESSURE PASS, INLET RESTRICTION PAS S, RUNNING PASS, ICP PASS 1400, LOW IDLE PASS 800 TRACE TO ERATIC OPERATION OF PEDAL ASSEMBLY REPLAC

CUST STATES WHEN TRYING TO ACCELERATE THE RPMS DO NOT ACCELERATE AND THE VEHICLE WILL NOT MOVE FORWARD. THE CHECK ENGINE LIGHT STAYS ON.  
CUST STATES THROTTLE NOT RESPONDING MIL ON

ENG LIGHT COMES ON, THEN HAS NO PEDAL RESPONSE, OK AFTER LIGHT GOES OUT  
NO POWER ON ACCELL

CUSTOMER STATES CHECK ENGINE LIGHT ON ENGINE STALLS

CUSTOMER STATES CHECK ENGINE LIGHT ON

R51 CUSTOMER STATES NO RESPONSE FROM ACCELERATOR PEDAL WHILE DRIVING AT TIMES

ACC. PEDAL DID NOT WORK ON HWY CHECK OPERATION

ENGINE LIGHT CAME ON BRIEFLY AND THEN WENT OUT, WOULD NOT ACCELERATE AT IDLE, JUST IDLED AT 500 RPMS

PARTS REPLACEMENT FOR A BAD ACCELERATOR PEDAL ASSY, WONT ADJUST, X REF # 46735, DATED 03 18 2003, ACCRUED MILES 0,

CUSTOMER STATES WHEN START AND TRY TO PUSH ON GAS NOTHING HAPPENS.

CUST STATES WHEN DRIVING THE VEH LOOSES POWER DEAD PEDAL??? SEE HIST HAS HAD PEDAL ASSY REPLACED LAST VISIT

CK ENGINE LIGHT ON SLUGGISH ON ACCEL SEEMS TO FREEZE UP PER CUSTOMER HESITATES

AT A STOP IDLES AND CK ENG. LIGHT WILL COME ON AND WILL NOT GO OFF UNTIL YOU THROTTLE BACK UP

CHECK ENGINE LIGHT IS ON, VERY LITTLE POWER, FUEL MILAGE HAS DECREASED

CHECK ENGINE LIGHT COMES ON NCR CONTROL. PRESS ACCEL PEDAL & WONT PICKUP SPEED

CHK ENGINE LIGHT ON, WHEN ON WONT ACCELERATE

CUST STATES TRUCK WILL NOT ACCELERATE FROM A STOP AT TIMES NOTHING HAPPENS WHEN PRESSING GAS PEDAL

CUST STATES INT. CHECK ENG. LIGHT IS ON. WHEN LIGHT IS ON THERE IS NO THROTTLE RESPONSE

VEHICLE IS LOOSING POWER

VEHICLE WILL NOT ACCELERATE AT TIMES

CUSTOMER REPORTS, AT TIMES VEHICLE WILL NOT ACCELERATE PUSH ON THROTTLE AND HAS NO REPOSE

OWNER REPORTS VEHICLE SURGES OR MISSES AT 30 TO 40 MPH, REPORTS OCCURS AT ALL SPEEDS, BUT MOST NOTICABLE 30 TO 40

CUSTOMER STATES THAT THE CHECK ENGINE LIGHT COMES ON IN THIS TRUCK AND WHEN THE LIGHT IS ON IT HAS NO POWER

CUSTOMER STATES VEHICAL HAS NO THROTTLE RESPONSE

STATES NO THROTTLE RESPONSE

NOISE FROM THE RIGHT DOOR WHEN USING DOOR LOCK SWITCH OR KEY FOB TO UNLOCK

CHECK ENGINE LIGHT IS ILLUMINATED. VEHICLE IS SLUGGISH, WOULD NOT ACCELERATE.

CHECK ENGINE LIGHT IS ON

LIGHT COMES ON INTERMITTANTLY, WHEN CRUISE IS SET LIGHT CAME ON INTERMITTANTLY AND WOULD NOT ACCELERATE IF FOOT IS USED.

CHECK ENGINE LIGHT WILL COME ON AND THEN VEHICLE WILL HAVE NO POWER

CUSTOMER STATES CLICKING NOISE WHEN THROTTLE IS DEPRESSED

C S THE TRUCK WILL GO TO IDLE, GAS PEDAL SEEMS NOT TO WORK. ISOLATED BY DEALER IN OREGON AS T P SENSOR

CHECK ENG. LIGHT COMES ON

AT TIMES WHEN PRESSING FUEL PEDAL NOTHING HAPPENS FROM ENGINE NO ACCELERATION SAYS AT SLOWER SPEEDS AND TURNING LEFT

CUSTOMER STATES SERVICE ENG LIGHT ON, ALSO NO RESPONSE WHEN ACCELERATING FROM PEDAL, CHECK.

916	USA	172438		2	USA	*	V44	F7	S11	
817	USA	152020		1	USA	*	V44	F7	S11	
330	USA	144116		2	USA	*	V41	F7	S11	
D19	USA	121019	E84		USA	*	V44	F7	S11	
D16	USA	172207		1	USA	*	V41	F7	S11	
405	USA	152507	E84		USA	*	V44	F7	S11	
884	USA	121284		1	USA	*	V44	F7	S11	
281	USA	152032		1	USA	*	V41	F7	S11	
803	USA	121328		1	USA	*	V41	F7	S11	
936	USA	152186		1	USA	*	V44	F7	S11	
815	USA	123803	03803		USA	*	V44	F7	S11	
253	USA	174026		2	USA	*	V47	F7	S11	
908	USA	148054		2	USA	*	V41	F7	S11	
908	USA	148054	E83		USA	*	V41	F7	S11	@
281	USA	152029	E84		USA	*	V44	F7	S11	
205	USA	121015	E84		USA	*	V44	F7	S11	
205	USA	121017		2	USA	*	V44	F7	S11	
D28	USA	171431	E84		USA	*	V44	F7	S11	
731	USA	123420	E84		USA	*	V44	F7	S11	
919	USA	121028		1	USA	*	V41	F7	S11	
503	USA	174927		2	USA	*	V44	F7	S11	
406	USA	174659	E84		USA	*	V44	F7	S11	
919	USA	121840		1	USA	*	V41	F7	S11	@
303	USA	158444		2	USA	*	V41	F7	S11	
503	USA	174408		1	USA	*	V41	F7	S11	
830	USA	152083	E84		USA	*	V41	F7	S11	
D28	USA	174927	E84		USA	*	V44	F7	S11	
884	USA	121787		2	USA	*	V40	F7	S11	
765	USA	147058		1	USA	*	V41	F7	S11	
303	USA	158009		2	USA	*	V07	F7	S06	
303	USA	158002		2	USA	*	V40	F7	S11	
588	USA	148048		1	USA	*	V44	F7	S11	
740	USA	147417	E84		USA	*	V44	F7	S11	
889	USA	148584	E84		USA	*	V41	F7	S11	
880	USA	153003		2	USA	*	V41	F7	S11	
303	USA	158002		1	USA	*	V41	F7	S11	
541	USA	174017		2	USA	*	V49	F7	S11	
435	USA	147476	E84		USA	*	V44	F7	S11	
715	USA	158458		1	USA	*	V44	F7	S11	
208	USA	158078		1	USA	*	V41	F7	S11	
918	USA	172205	E84		USA	*	V44	F7	S11	

2003	1FTSW31F63EA18151	48.64	T/F7	T/F	T/BC	T/CD	T/E	T/DS	T/D8	A1	31-Jul-02	12-Oct-02
2003	1FTSW31F59EA31848	188.52	T/F7	T/F	T/BC	T/CD	T/E	T/DS	T/D8	A1	7-Aug-02	26-Aug-02
2003	1FTSW31F59EA23065	93.03	T/F7	T/F	T/BC	T/CD	T/E	T/DS	T/D8	A1	7-Aug-02	23-Aug-02
2003	1FTSW31F59EA20036	254.1	T/F7	T/F	T/BC	T/CD	T/E	T/DS	T/D8	A1	31-Jul-02	8-Aug-02
2003	1FTSW31F59EA14897	47.4	T/F7	T/F	T/BC	T/CD	T/E	T/DS	T/D8	A1	31-Jul-02	9-Sep-02
2003	1FTSW31F43EA36051	118.8	T/F7	T/F	T/BC	T/CD	T/E	T/DS	T/D8	A1	15-Aug-02	26-Aug-02
2003	1FTSW31F43EA23512	160.56	T/F7	T/F	T/BC	T/CD	T/E	T/DS	T/D8	A1	7-Aug-02	27-Aug-02
2003	1FTSW31F43EA04480	69.68	T/F7	T/F	T/BC	T/CD	T/E	T/DS	T/D8	A1	18-Jul-02	29-Jul-02
2003	1FTSW31F33EA28028	77.84	T/F7	T/F	T/BC	T/CD	T/E	T/DS	T/D8	A1	7-Aug-02	9-Aug-02
2003	1FTSW31F33EA23405	73.36	T/F7	T/F	T/BC	T/CD	T/E	T/DS	T/D8	A1	8-Aug-02	14-Oct-02
2003	1FTSW31F33EA14154	64.1	T/F7	T/F	T/BC	T/CD	T/E	T/DS	T/D8	A1	7-Aug-02	3-Sep-02
2003	1FTSW31F33EA03221	62.9	T/F7	T/F	T/BC	T/CD	T/E	T/DS	T/D8	A1	22-Jul-02	13-Aug-02
2003	1FTSW31F23EA68691	86.28	T/F7	T/F	T/BC	T/CD	T/E	T/DS	T/D8	A1	10-Sep-02	1-Oct-02
2003	1FTSW31F23EA68691	86.28	T/F7	T/F	T/BC	T/CD	T/E	T/DS	T/D8	A1	10-Sep-02	1-Oct-02
2003	1FTSW31F23EA68691	92.8	T/F7	T/F	T/BC	T/CD	T/E	T/DS	T/D8	A1	10-Sep-02	1-Oct-02
2003	1FTSW31F23EA21855	92.18	T/F7	T/F	T/BC	T/CD	T/E	T/DS	T/D8	A1	2-Aug-02	18-Sep-02
2003	1FTSW31F13EA70805	24.73	T/F7	T/F	T/BC	T/CD	T/E	T/DS	T/D8	A1	12-Sep-02	28-Dec-02
2003	1FTSW31F13EA59373	58.5	T/F7	T/F	T/BC	T/CD	T/E	T/DS	T/D8	A1	3-Sep-02	10-Oct-02
2003	1FTSW31F13EA31818	29.02	T/F7	T/F	T/BC	T/CD	T/E	T/DS	T/D8	A1	6-Aug-02	22-Aug-02
2003	1FTSW31F13EA21653	274.7	T/F7	T/F	T/BC	T/CD	T/E	T/DS	T/D8	A1	15-Aug-02	27-Sep-02
2003	1FTSW31F13EA14993	40.62	T/F7	T/F	T/BC	T/CD	T/E	T/DS	T/D8	A1	29-Jul-02	7-Sep-02
2003	1FTSW31F13EA05999	50.41	T/F7	T/F	T/BC	T/CD	T/E	T/DS	T/D8	A1	27-Jul-02	6-Nov-02
2003	1FTSW31F03EA27444	102.28	T/F7	T/F	T/BC	T/CD	T/E	T/DS	T/D8	A1	11-Aug-02	28-Aug-02
2003	1FTSW31F03EA26522	89.7	T/F7	T/F	T/BC	T/CD	T/E	T/DS	T/D8	A1	7-Aug-02	12-Sep-02
2003	1FTSW31F03EA26518	90.19	T/F7	T/F	T/BC	T/CD	T/E	T/DS	T/D8	A1	7-Aug-02	30-Aug-02
2003	1FTSW31F03EA16914	378.89	T/F7	T/F	T/BC	T/CD	T/E	T/DS	T/D8	A1	31-Jul-02	9-Sep-02
2003	1FTSW30F93EA74506	88.15	T/F7	T/F	T/BC	T/CD	T/E	T/DS	T/D8	A1	18-Sep-02	31-Oct-02
2003	1FTSF31S23EB75592	25.46	T/F7	T/F	T/BB	T/CD	T/E	T/WA	T/VP	A1	24-Nov-02	9-Dec-02
2003	1FTNX21F83EB82863	13.4	T/F7	T/F	T/BD	T/BD	T/E	T/YB	T/BE	A1	21-Dec-02	23-Jan-03
2003	1FTNX21F83EA28656	374.25	T/F7	T/F	T/BD	T/BD	T/E	T/DS	T/D8	A1	7-Aug-02	28-Aug-02
2003	1FTNX21F83EA22917	60.81	T/F7	T/F	T/BD	T/BD	T/E	T/DS	T/D8	A1	6-Aug-02	14-Sep-02
2003	1FTNX21F73EA22469	90	T/F7	T/F	T/BD	T/BD	T/E	T/DS	T/D8	A1	1-Aug-02	30-Sep-02
2003	1FTNX21F73EA20448	22.05	T/F7	T/F	T/BD	T/BD	T/E	T/DS	T/D8	A1	28-Jul-02	27-Aug-02
2003	1FTNX21F73EA13920	87.04	T/F7	T/F	T/BD	T/BD	T/E	T/DS	T/D8	A1	29-Jul-02	5-Dec-02
2003	1FTNX21F53EA29958	19.80	T/F7	T/F	T/BD	T/BD	T/E	T/DS	T/D8	A1	5-Aug-02	20-Dec-02
2003	1FTNX21F33EA15035	158.32	T/F7	T/F	T/BD	T/BD	T/E	T/DS	T/D8	A1	31-Jul-02	23-Aug-02
2003	1FTNX21F33EA19889	38.72	T/F7	T/F	T/BD	T/BD	T/E	T/DS	T/D8	A1	1-Aug-02	25-Nov-02
2003	1FTNX21F23EA17454	98.92	T/F7	T/F	T/BD	T/BD	T/E	T/DS	T/D8	A1	29-Jul-02	9-Sep-02
2003	1FTNX21F13EA30096	39	T/F7	T/F	T/BD	T/BD	T/E	T/DS	T/D8	A1	7-Aug-02	13-Aug-02
2003	1FTNX21F13EA12018	91	T/F7	T/F	T/BD	T/BD	T/E	T/DS	T/D8	A1	28-Jul-02	13-Sep-02
2003	1FTNX21F03EA79077	177.4	T/F7	T/F	T/BD	T/BD	T/E	T/DS	T/D8	A1	20-Sep-02	14-Feb-03

SEBALD MOTOR SALES, INC.	5383841	8383141	5T01	2C3Z	9F836	DE	D21	42	30-Jan-03	4
KENT PARSONS FORD, INC.	12365201	2633344	5T01	2C3Z	9F836	DE	D36	42	3-Dec-02	4
BOBBY JONES FORD	4521451	7388000	5T01	2C3Z	9F836	DA	E29	42	4-Nov-02	3
FORD OF DCALA INC	2248051	7324800	5T01	2C3Z	9F836	DA	D21	42	16-Oct-02	3
JOE MYERS FORD	4067488	8968200	5T01	2C3Z	9F836	DE	D50	42	7-Jan-03	5
FORMBY INTERSTATE FORD, INC.	1241201	8336700	5T01	2C3Z	9F836	DE	D36	28	5-Feb-03	6
DUVAL FORD	7486851	3878541	5T01	2C3Z	9F836	DE	D50	42	4-Feb-03	8
FREEDOM FORD SALES, INC.	1145771	4717823	5T01	2C3Z	9F836	DE	D36	42	3-Jan-03	6
BRIGHTON FORD-MERCURY, INC.	157866A	2271171	5T01	2C3Z	9F836	DA	E29	42	17-Oct-02	3
DON CHALMERS FORD	8338861	8972500	5T01	2C3Z	9F836	DA	E29	42	4-Feb-03	4
SOUTHPOINT FORD MERCURY, INC.	3384001	8253333	5T01	2C3Z	9F836	DA	E29	42	25-Oct-02	2
CECIL ATKISSON FORD	083351A	4285381	5T01	2C3Z	9F836	DE	E85	42	15-Feb-03	7
BROADWAY FORD, INC.	880251	5258500	5T01	2C3Z	9F836	DE	D42	42	13-Nov-02	2
BROADWAY FORD, INC.	1383851	5258500	5T01	2C3Z	9F836	DE	D36	42	24-Feb-03	6
BROADWAY FORD, INC.	1187051	5258500	5T01	2C3Z	9F836	DE	D50	42	7-Jan-03	4
FREEDOM FORD, INC.	318822A	5832871	5T01	2C3Z	9F836	DA	D36	42	13-Nov-02	2
HARVEST FORD	68884501	8843121	5T01	2C3Z	9F836	DE	A85	42	25-Feb-03	3
PARKER MOTOR COMPANY, INC.	4327301	6892281	5T01	2C3Z	9F836	DA	D36	28	29-Jan-03	4
BERGE FORD	21827601	4871111	5T01	2C3Z	9F836	DE	E29	42	18-Feb-03	7
TOMBALL FORD, INC.	261022A	3513000	5T01	2C3Z	9F836	DE	E29	42	3-Feb-03	5
JOE MYERS FORD	402834A	8988200	5T01	2C3Z	9F836	DA	E29	42	31-Oct-02	2
DOUG STANLEY FORD	183835B	2238050	5T01	2C3Z	9F836	DE	D41	42	15-Jan-03	3
EL CAJON FORD	2745851	5798888	5T01	2C3Z	9F836	DE	E29	28	7-Feb-03	8
FAULKNER FORD OF SOUDERTON	088315A	7219100	5T01	2C3Z	9F836	DE	E29	28	23-Jan-03	5
FAULKNER FORD-MERCURY	243883A	6388600	5T01	2C3Z	9F836	DE	E29	42	7-Nov-02	3
PORT LAVACA FORD	144112A	5521155	5T01	2C3Z	9F836	DA	D42	42	29-Nov-02	3
LAWRENCE MARSHALL FORD-MERCURY	68140401	8288028	5T01	2C3Z	9F836	DA	D42	28	2-Dec-02	2
WORTHINGTON FORD LINCOLN MERCU	408101	3784101	5T01	2C3Z	9F836	DA	P24	42	23-Jan-03	2
GULLO FORD-MERCURY OF CONROE	425705A	7665500	5T01	2C3Z	9F836	DE	D50	42	25-Mar-03	3
ALL AMERICAN FORD, INC.	117084A	4878700	5T01	2C3Z	9F836	DA	D21	42	2-Oct-02	2
DON SMITH FORD LINC-MERC INC	8303151	6385151	5T01	2C3Z	9F836	DE	D13	41	29-Nov-02	3
FUTURE FORD	488651A	7883873	5T01	2C3Z	9F836	DA	E29	42	14-Jan-03	4
REGAN FORD, INC.	8758251	3738878	5T01	2C3Z	9F836	DE	D50	42	8-Jan-03	6
DREW FORD	251451	4847777	5T01	2C3Z	9F836	DE	E29	42	30-Jan-03	2
FORTUNA MOTORS INC	060377A	7258921	5T01	2C3Z	9F836	DE	D42	42	24-Jan-03	2
TED BRITT FORD SALES, INC.	35898801	73-300	5T01	2C3Z	9F836	DE	D36	42	16-Jan-03	5
STAR FORD AT OXMOOR	283855A	4282500	5T01	2C3Z	9F836	DE	A27	42	10-Feb-03	3
LOU GRUBB FORD	8814851	8813333	5T01	2C3Z	9F836	DA	D36	28	18-Oct-02	2
LANCE CUNNINGHAM FORD	22082701	6872100	5T01	2C3Z	9F836	DE	D36	42	27-Dec-02	5
HILLCREST FORD LINCOLN-MERCURY	2756051	2853784	5T01	2C3Z	9F836	DA	E29	42	14-Dec-02	4
SUBURBAN FORD	43531801	3317800	5T01	2C3Z	9F836	DA	D21	42	1-Oct-02	0

473230	5328	49	97.84	1.2	9218*	NA	MN	31801
300764	9621	49	237.52	3.1	163*	NA	WV	31801
216353	7405	49	142.03	1.3	214*	NA	GA	31801
138722	5015	49	303.1	4.2	2865*	NA	FL	31801
358893	7215	49	98.4	0.7	4402*	NA	TX	31801
489723	18531	49	165.8	1.6	3151*	NA	CO	31801
508894	10828	49	209.56	2.4	4883*	NA	FL	31801
483864	4430	49	118.68	1.4	1609*	NA	PA	31801
455867	7924	49	126.84	1.1	2707*	NA	MI	31801
505256	5809	49	122.38	1	1487*	NA	NM	31801
180288	7719	49	113.1	1	4158*	NA	LA	31801
574883	10201	49	111.9	1	4589*	NA	TX	31801
206104	1300	49	115.28	1	8382*	NA	ID	31801
615284	8900	49	115.29	1	8382*	NA	ID	31801
384346	6210	49	141.8	1.4	8382*	NA	ID	31801
215329	4131	49	141.18	1.3	139*	NA	VA	31801
624153	2681	49	73.73	0.4	7945*	NA	OR	31801
485310	37521	49	207.5	0.9	20310*	NA	AZ	31801
570739	8830	49	78.02	0.4	20305*	NA	AZ	31801
501140	8873	49	323.7	4.1	6042*	NA	TX	31801
178887	5811	49	69.62	0.6	4402*	NA	TX	31801
525488	3388	49	99.41	0.8	2635*	NA	TX	31801
527243	24389	49	151.28	1.4	8458*	NA	CA	31801
437058	6442	49	138.7	1.3	2855*	NA	PA	31801
188287	7832	49	139.19	1.3	1355*	NA	PA	31801
270944	6888	49	427.89	6.5	8486*	NA	TX	31801
281485	1978	49	137.15	1.4	3282*	NA	TX	31801
488559	2181	0	25.46	0.4	2357*	NA	MN	31801
848875	8483	49	82.4	0.2	1472*	NA	TX	31801
126374	3513	83.91	438.16	4.6	2724*	NA	NJ	31801
285351	9221	49	108.81	1.1	2042*	NA	TN	31801
420234	5287	49	139	1	7749*	NA	CA	31801
473080	5280	49	71.05	0.3	8913*	NA	MA	31801
518879	6059	49	136.04	1.2	5488*	NA	CA	31801
458348	4414	49	98.69	0.3	7784*	NA	CA	31801
408012	13041	49	205.32	1.8	9452*	NA	VA	31801
520124	8018	49	87.72	0.8	5659*	NA	KY	31801
170785	5108	49	145.92	1.3	20323*	NA	AZ	31801
358419	10599	49	88	0.8	5813*	NA	TN	31801
321509	6185	49	140	1.4	1818*	NA	TX	31801
115968	3	49	228.4	2	7884*	NA	CA	31801

DIESEL DIAG FOUND CODE P0221 PERFORMED PINPOINT TESTS AND FOUND ACCELERATOR PEDAL SENSOR BAD REPLACE TO CORRECT  
 FOUND THROTTLE SENSOR INOP PREFORM DIAG SHEET, REPLACE THROTTLE A P SENSOR THROTTLE ASSEM, TEST DRIVE AND RETEST SYSTEM  
 EEC (QUICK TEST) DIAGNOSIS  
 PERFORM POWERSTROKE PERFORMANCE DIAG SHEET PERFORM SYMPTOM CHART PINPOINT TEST SUSPECT ACCELERATOR PEDAL INTERMITTANT INOP DISCONNECT P0  
 7215 WF 12 12 9F838 42 RAN QUICK TEST FOUND CODE P0221 FAILED THROTTLE PEDAL ASSY, REPLACED PEDAL. CLEARED CODES TEST DROVE OK  
 CK OUT, PERFORM DIESEL DIAG PERFORMANCE 1 14, KOEO P1111, KOEC P1111, KOER P1111, FUEL PRESURE STEADY AT 57 PSI, TURBO BOOST TO 16 PSI, WHILE DRIVING  
 REPLACED FUEL PEDEL.  
 7B27 SENSOR INOP PERFORMANCE DIAG STAART UP AND STEP 1 CODE P0221 REPLACE FUEL PEDAL ASSEMBLY CLEAR CODE AND RETEST PASS CODES ROAD TEST OK  
 INTERMIT. DOES NOT ACCEL. PERF DIAG 1 7 OK, OK, OK, OK, PASS, P0221, PASS PP TEST QC13 ON, QC19 OFF. REPLACE AP PEDAL ASSY. REPLACED PEDAL AND  
 CC 42 VERIFIED CONCERN CP 9F838 PEDAL, OPEN CIRCUIT AT TIMES. RAN EEC TEST, OK ACCEDAL PEDAL, PINPOINT TEST, REPLACED ACCEDAL PEDAL ADJUSTABLE PEDAL  
 HOOK UP NGS CHECK FOR CODES. TPS SENSOR SHORTED OUT. NO SIGNAL FROM TP SENSOR REPLACE TP SENSOR CHECK AFTER INSTALL. ALL CHECKS OK.  
 DEFECTIVE ACCELERATOR PEDAL ASSY MTIME TO DIAG AND REPLACE DEFECTIVE PEDAL ASSY  
 DEFECTIVE ACCELERATOR PEDAL ASSY ENGINE PERFORMANCE DIAGNOSTICS 7.3L DI TURBO ENGINE DIAG  
 DEFECTIVE ACCELERATOR PEDAL ASSY ENGINE PERFORMANCE DIAGNOSTICS 7.3L DI TURBO ENGINE DIAG  
 4133 THROTTLE PEDAL ASSY BAD, CK VEH WILL NOT ACCEL, EEC TEST, P0122, P0221, PINPOINT TEST, NGS RECORDER MONITOR ROAD TEST, REPL THROTTLE PEDAL ASSY  
 TECHNICIAN VERIFIED CONCERN DIAGNOSED PEDAL SENSOR ASSEMBLY FAULTY TECHNICIAN REPLACED PEDAL SENSOR ASSEMBLY TEST OPERATION ROAD TEST OPEN  
 GAS PEDAL INOP AT TIMES WHEN TRY TO ACCELL. WDS DIAGNOSIS & PINPOINT TEST. MONITOR PIDS & OBSERVE APP SWITCH OUT OF RANGE. REPLACE PEDAL ASSY. C  
 9F838 42 VERIFIED CONCERN EEC TEST CONT CODE P0221, RAN OASIS FOUND PR OGRAM RELATED TO CONCERN #03803, REPLACED ADJUSTABLE PEDAL ASSEMBLY PER  
 9676 CHECK OUT FOR WONT ACCEL, PERFORM 7.3L DI DIAGS, PERFORM FUEL SYSTEM TESTS, ALL FUEL TESTS, PASS, KOEC P0221, PINPOINT TESTING FOUND TP SENS  
 5811 WF 12 12 9F838 42 RAN QUICK TEST, FOUND CODE P0221 FAILED TP SENSOR, REPLACED THROTTLE PEDAL ASSY, CLEARED CODES TEST DROVE OK  
 3389 VERIFY CONCERN RUN DIA SHET 1 THRU 8 FOUND CODES 0221 REPLACE THE THOTLE PEDAL ASSY, AND CLEAR THE CODES.  
 DIAGNOSE CODES P0221, PINPOINT TEST. ROAD CHECK, MONITOR AP SWITCH INTERMITTENT OPEN. NECESSARY TO REPLACE GAS PEDAL ASSEMBLY. RETEST, PASS  
 ROADTEST, CEL CAM ON. WDS P0221, PINPOINT TEST QC13 QC18, THROTTLE PEDAL VOLTAGE .48V. CLEAR CODES, RUN OASIS. PCM REPROGRAM TEST, NO UPDATES. ROA  
 7639 ROAD TEST SELF TEST KOEC P0221 KOEO P1111 KOER P1111 KOEO INJECTOR ELECTRICAL TEST P1111 PINPOINT TEST NGS MONITOR AND RECORD DCL DISPLAY  
 RAN DIAG ON TRUCK, FOUND TRUCK LOSING POWER BUT NOT SMOKING. RAN TEST ON TRUCK NO CODES. RAN MONITOR TEST, FUEL PRESSURE TESTS, OIL AERATION T  
 CC 28, 9F838 WDS SETUP AND EEC TEST, P0221 IN CONT. MEMORY, EEC PINPOINT TEST, DCL DISPLAY, ROAD TEST MONITOR AND RECORD, ACCELERATOR PEDAL POT  
 LUBE CLUTCH MECHANISM FOR NOISE  
 8463 RECALL 08B03B.4 REPLACE PEDAL PER RECALL  
 DIAGNOSE STALLING. FAULT CODE#P0221 PERFORMED POWERSTROKE PERFORMANCE DIAGNOSIS. REPLACED FAULTY PEDAL ASSEMBLY.  
 PEDAL SENSOR STICKING CHECKED EEC REPLACE PEDAL SENSOR AND ASSY  
 REPLACE T. P. SWITCH AND RESET LIGHT  
 GAS PEDAL MT REPLACE GAS PEDAL NO SLTS  
 VERIFY ENG LIGHT ON VEHICLE WILL IDLE AT TIMES REFER TO PCED SYMPTOM CHART DIAG PINPOINT TEST AD1 INSPECT PEDAL DAMAGE FE1 KOEO P0221 REPLACE (F  
 EEC TEST CODE P0221 DIAG CHECK PIDS WITH WDS FOUND THROTTLE POSITION SENSOR BAD  
 8021 CC 42 W ROAD TEST TO VERIFY CONCERN, EEC TEST SYSTEM, CODE P0221. PERFORM PINPOINT TEST AND REPLACE ACCELLARATOR PEDAL ASY(9F838). CLEAR C  
 DIAG. KOEO CONT CODE P0221 TP SENSOR B MALFUNCTION PERFORMED KOER SWITCH TEST CODE P0122 CHECKED WIRES TO PEDAL ASSY REMOVED AND REPLACED  
 NGS SCAN, RR PEDAL ASSY AND RETEST. 1  
 SERVICE BAY DIAGNOSTIC SYSTEM (88DS) START UP TEST  
 VERIFIED CONCERN, PERFORM DIAGNOSIS THROTTLE SENSOR INOP. REPLACED ACCELERATOR PEDAL AND RETEST OK



TEST CIRCUIT FROM PCM TO ACCELERATIO

FLUCTUATING UP AND DOWN CAUSING A STUDDER FEELING IN THE ENG. PERFORM PINPOINT TEST AND FOUND ACCELERATOR PEDAL INTERMITTEN. REMOVE AND REPLA

RETESTED ALL OK PASS  
LOCK OPERATION OK

CLEAR CODES, QUICK TEST  
OPERATION NORMAL  
CODES & RETEST OK.

CODES AND RETEST.

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R THROTTLE PEDAL HAS ADJUST PEDALS. RETEST, PASS. ROADTEST, OK.  
S CLEAR CODES DRIVE CYCLE TEST RETEST  
LE POSITION SENSOR LOSING SIGNAL. REMOVED AND REPLACED ACCELL PEDAL ASSEMBLY AND RETEST. ALL OK.  
Y. CLEARED DTC. RETEST PASS

PLACE ACCEL PEDAL

CODE, ROAD TEST, RETEST SYSTEM.  
SHED RETEST SYSTEM OK MTIME REQUESTED TO REPLACE THROTTLE PEDAL (9F836) DUE TO NO LABOR OPPS FOUND

TRUCK STARTS AND DIES WHEN ACCELERATING HARD STARTING  
CUSTOMER STATES VEHICLE BUCKS AND JERKS WHEN DRIVING  
CHECK ENGINE LIGHT IS ON AND GAS PEDAL IS INOP.  
CUST STATES ENGINE STALLS  
D50 CUST STATES WHEN DRIVING AND LET OFF GAS PEDAL AND PEDAL AND GAS VEHICLE IT WONT GO OR RESPOND

CUST STATES INTERMITTENTLY NO RESPONSE FROM ACCEL PEDAL PARTS HERE  
CUSTOMER STATES CAR WONT TAKE GAS IN PEDEL  
D48G CHECK LIGHT ON NO POWER ON TAKE OFF AT TIMES IF YOU TAP ON ACC  
CUSTOMER STATES CHECK ENGINE LIGHT CAME ON AND ENGINE WILL NOT ACCELERATE SEEMS TO IDLE OK TO TECH 308  
C S CK ENGINE LIGHT COMES ON AND ACCELERATOR UNRESPONSIVE INSTALL SP OR PEDAL

THROTTLE PROBLEMS  
CHECK ENG WILL ONLY IDLE WILL NOT ACCELERATE  
CHECK ENG WILL ONLY IDLE AT TIMES NO ACCELERATION  
CHECK ENG WILL ONLY IDLE  
CHECK VEHICLE INTERMITTENTLY WILL NOT ACCELERATE FROM A STOP  
SPW CUSTOMER STATES ADJUSTABLE PEDALS DONT ADJUST SINCE PERFORMING RECALL THIS AM VEHICLE WOULDN T MOVE  
ACCELLTATR PEDAL INOP AT TIMES WHEN LET OFF THEN TRY TO ACCEL  
WHEN TRYING TO ACCELERATE FROM A STOP THE CHECK ENGINE LIGHT WILL COME ON AT TIMES AND THE ENGINE WONT RESPOND TO THE  
E28 CUST STATES CK ENGINE LIGHT ON AND TRUCK WILL NOT ACCELERATE  
E28 CUST STATES CHECK ENGINE LIGHT COMES ON AND OFF ADVISE  
C S WHEN SLOWING TO A STOP CHECK ENG LIGHT WILL COME ON AND VEH HAS NO PICK UP  
CUST STATES THAT THE SERVICE ENGINE SONNLIGHT IS COMING ON AND THE DRUCK WILL LOOSE POWER AND IT HAS DIED..DIESEL  
CUSTOMER STATES:CHECK ENGINE LIGHT CAME ON, VEHICLE HAD NO POWER THEN RAN OK  
CUST STATES CHECK ENGINE LIGHT COMING ON ON ACCELL AND STAYS ON

UNIT LOSING POWER  
D42 CC GAS PEDAL WILL NOT WORK AT TIMES YOU CAN PRESS IT VEH WILL NOT GO LET OFF PULL UP ON PEDAL THEN IT WILL WORK  
CLUTCH IS NOISY  
ACCEL PEDAL INOP AT TIMES  
CUSTOMER STATES VEHICLE STALLS WHILE DRIVING AND CHECK ENGINE LIGHT CAME ON  
CUSTOMER SAYS THE CK ENGINE LIGHT WILL COME ON AND THE ENGINE SKIPS AND THE GAS PEDAL WILL NOT WORK  
CUSTOMER STATES CHECK ENGINE LIGHT ON AND ENGINE HEASATES ON ACCL. STAMMERING  
AT TIMES WHEN STEPPING ON GAS PEDAL NO RESPONSE  
VEHICLE IS LOSING POWER, SERVICE ENGINE SOON LIGHT COMES WHEN COMING TO A STOP, 338

CHECK FOR NO ACCELERATION WHEN PRESSING GAS PEDAL VEHICLE JUST IDLES  
C S THAT AFTER DRIVING WITH CRUISE ON WHEN THE CRUISE IS TURNED OFF THE VEH WILL HAVE NO POWER WILL NOT ACCELERATE CHECK ENG LIGHT CAME ON ON  
CUST STATES THAT CHECK LIGHT COMES ON AND NO THROTTLE  
CUSTOMER STATES:HESITATION ON ACCEL CCC D36  
CHECK ENGINE LIGHT IS ON, NO POWER  
CUST STATES THE ENGINE WILL DIE AT TIMES ON ACCELERATION. CHECK AND REPAIR AS NEEDED.

320	USA	158015	2	USA	*	V42	F7	S11	
304	USA	127473	1	USA	*	V41	F7	S11	
708	USA	121215	1	USA	*	V44	F7	S11	
352	USA	124500	1	USA	*	V42	F7	S11	
713	USA	152032	2	USA	*	V44	F7	S11	
303	USA	158444	EB4	USA	*	V41	F7	S11	
904	USA	124200	1	USA	*	V44	F7	S11	
814	USA	144410	2	USA	*	V41	F7	S11	
810	USA	148508	1	USA	*	V44	F7	S11	
505	USA	156302	1	USA	*	V44	F7	S11	
318	USA	152442	2	USA	*	V44	F7	S11	
830	USA	152721	1	USA	*	V25	F7	S10	
208	USA	156078	1	USA	*	V41	F7	S11	
208	USA	158078	EB3	USA	*	V41	F7	S11	
208	USA	158078	E93	USA	*	V44	F7	S11	
757	USA	127054	2	USA	*	V41	F7	S11	
541	USA	172406	03B03	USA	*	V17	F7	S09	
928	USA	172406	E72	USA	*	V41	F7	S11	
480	USA	171175	1	USA	*	V44	F7	S11	Q
281	USA	152055	1	USA	*	V44	F7	S11	
713	USA	152023	2	USA	*	V44	F7	S11	
972	USA	152011	2	USA	*	V41	F7	S11	
619	USA	171151	EB4	USA	*	V44	F7	S11	
215	USA	118423	2	USA	*	V44	F7	S11	
215	USA	118414	1	USA	*	V44	F7	S11	
361	USA	152138	1	USA	*	V41	F7	S11	
979	USA	152498	2	USA	*	V41	F7	S11	
507	USA	158713	1	USA	*	V47	F7	S11	
936	USA	152168	2	USA	*	V44	F7	S11	Q
201	USA	113147	1	USA	*	V42	F7	S11	
423	USA	147457	1	USA	*	V40	F7	S11	
918	USA	172208	2	USA	*	V44	F7	S11	
878	USA	111485	1	USA	*	V44	F7	S11	
619	USA	174638	2	USA	*	V44	F7	S11	
707	USA	172458	2	USA	*	V41	F7	S11	
703	USA	127440	EB4	USA	*	V41	F7	S11	
502	USA	147020	1	USA	*	V41	F7	S11	
480	USA	171172	2	USA	*	V41	F7	S11	
885	USA	121218	1	USA	*	V41	F7	S11	
936	USA	172406	2	USA	*	V44	F7	S11	
916	USA	172404	1	USA	*	V42	F7	S11	

2003	1FTNX21F03EA17989	93	T/F7	T/F	T/BD	T/BD	T/E	T/DS	T/D8	A1	31-Jul-02	28-Aug-02
2003	1FTNX20F73EA75514	59.74	T/F7	T/F	T/BD	T/BD	T/B	T/DS	T/D8	A1	11-Sep-02	29-Sep-02
2003	1FTNX20F43EA21006	115.6	T/F7	T/F	T/BD	T/BD	T/B	T/DS	T/D8	A1	2-Aug-02	20-Aug-02
2003	1FTNX20F38EA26856	85.63	T/F7	T/F	T/BD	T/BD	T/B	T/DS	T/D8	A1	30-Jul-02	22-Aug-02
2003	1FTNX20F33EA21738	109.66	T/F7	T/F	T/BD	T/BD	T/B	T/DS	T/D8	A1	30-Jul-02	21-Sep-02
2003	1FTNW21P73EB35561	21.76	T/F7	T/F	T/BC	T/BD	T/E	T/YB	T/BE	A1	19-Nov-02	31-Dec-02
2003	1FTNW21P43EB48591	54.8	T/F7	T/F	T/BC	T/BD	T/E	T/YB	T/BE	A1	4-Dec-02	3-Jan-03
2003	1FTNW21P33EB54107	249.38	T/F7	T/F	T/BC	T/BD	T/E	T/YB	T/BE	A1	4-Dec-02	
2003	1FTNW21FX3EA53623	234.1	T/F7	T/F	T/BC	T/BD	T/E	T/DS	T/D8	A1	27-Aug-02	16-Nov-02
2003	1FTNW21FX3EA48586	136.77	T/F7	T/F	T/BC	T/BD	T/E	T/DS	T/D8	A1	28-Aug-02	30-Oct-02
2003	1FTNW21FX3EA48586	169.6	T/F7	T/F	T/BC	T/BD	T/E	T/DS	T/D8	A1	28-Aug-02	30-Oct-02
2003	1FTNW21FX3EA45568	63.6	T/F7	T/F	T/BC	T/BD	T/E	T/DS	T/D8	A1	22-Aug-02	25-Sep-02
2003	1FTNW21FX3EA30259	93.73	T/F7	T/F	T/BC	T/BD	T/E	T/DS	T/D8	A1	12-Aug-02	31-Aug-02
2003	1FTNW21FX3EA28429	259.62	T/F7	T/F	T/BC	T/BD	T/E	T/DS	T/D8	A1	15-Aug-02	24-Aug-02
2003	1FTNW21FX3EA22713	143.96	T/F7	T/F	T/BC	T/BD	T/E	T/DS	T/D8	A1	2-Aug-02	21-Aug-02
2003	1FTNW21FX3EA21044	152.5	T/F7	T/F	T/BC	T/BD	T/E	T/DS	T/D8	A1	1-Aug-02	1-Nov-02
2003	1FTNW21FX3EA20900	318.42	T/F7	T/F	T/BC	T/BD	T/E	T/DS	T/D8	A1	5-Aug-02	5-Oct-02
2003	1FTNW21FX3EA15552	66.55	T/F7	T/F	T/BC	T/BD	T/E	T/DS	T/D8	A1	1-Aug-02	4-Sep-02
2003	1FTNW21FX3EA14515	302.26	T/F7	T/F	T/BC	T/BD	T/E	T/DS	T/D8	A1	2-Aug-02	22-Aug-02
2003	1FTNW21FX3EA11999	72.87	T/F7	T/F	T/BC	T/BD	T/E	T/DS	T/D8	A1	27-Jul-02	29-Nov-02
2003	1FTNW21FX3EA03076	49.8	T/F7	T/F	T/BC	T/BD	T/E	T/DS	T/D8	A1	31-Jul-02	5-Sep-02
2003	1FTNW21F93EA98777	84.81	T/F7	T/F	T/BC	T/BD	T/E	T/DS	T/D8	A1	4-Oct-02	16-Dec-02
2003	1FTNW21F93EA47408	54.91	T/F7	T/F	T/BC	T/BD	T/E	T/DS	T/D8	A1	28-Aug-02	8-Dec-02
2003	1FTNW21F93EA40913	26.8	T/F7	T/F	T/BC	T/BD	T/E	T/DS	T/D8	A1	22-Aug-02	28-Oct-02
2003	1FTNW21F93EA37428	19.9	T/F7	T/F	T/BC	T/BD	T/E	T/DS	T/D8	A1	12-Aug-02	21-Aug-02
2003	1FTNW21F93EA31760	118.15	T/F7	T/F	T/BC	T/BD	T/E	T/DS	T/D8	A1	8-Aug-02	21-Aug-02
2003	1FTNW21F93EA27160	130.88	T/F7	T/F	T/BC	T/BD	T/E	T/DS	T/D8	A1	8-Aug-02	21-Aug-02
2003	1FTNW21F93EA04722	53.57	T/F7	T/F	T/BC	T/BD	T/E	T/DS	T/D8	A1	18-Jul-02	27-Sep-02
2003	1FTNW21F83EA38352	78.85	T/F7	T/F	T/BC	T/BD	T/E	T/DS	T/D8	A1	15-Aug-02	28-Aug-02
2003	1FTNW21F83EA30895	138.75	T/F7	T/F	T/BC	T/BD	T/E	T/DS	T/D8	A1	8-Aug-02	17-Aug-02
2003	1FTNW21F83EA25383	108.45	T/F7	T/F	T/BC	T/BD	T/E	T/DS	T/D8	A1	9-Aug-02	23-Oct-02
2003	1FTNW21F83EA23570	84.46	T/F7	T/F	T/BC	T/BD	T/E	T/DS	T/D8	A1	7-Aug-02	29-Aug-02
2003	1FTNW21F83EA17932	110.4	T/F7	T/F	T/BC	T/BD	T/E	T/DS	T/D8	A1	31-Jul-02	24-Aug-02
2003	1FTNW21F83EA17862	316.05	T/F7	T/F	T/BC	T/BD	T/E	T/DS	T/D8	A1	31-Jul-02	23-Aug-02
2003	1FTNW21F83EA12097	181	T/F7	T/F	T/BC	T/BD	T/E	T/DS	T/D8	A1	29-Jul-02	28-Aug-02
2003	1FTNW21F73EA34835	113.81	T/F7	T/F	T/BC	T/BD	T/E	T/DS	T/D8	A1	22-Aug-02	21-Sep-02
2003	1FTNW21F73EA16880	52.2	T/F7	T/F	T/BC	T/BD	T/E	T/DS	T/D8	A1	30-Jul-02	15-Nov-02
2003	1FTNW21F63EA41579	108.76	T/F7	T/F	T/BC	T/BD	T/E	T/DS	T/D8	A1	21-Aug-02	1-Oct-02
2003	1FTNW21F63EA20604	76.28	T/F7	T/F	T/BC	T/BD	T/E	T/DS	T/D8	A1	16-Aug-02	26-Sep-02
2003	1FTNW21F63EA08937	260.03	T/F7	T/F	T/BC	T/BD	T/E	T/DS	T/D8	A1	29-Jul-02	13-Sep-02
2003	1FTNW21F53EA30511	178.46	T/F7	T/F	T/BC	T/BD	T/E	T/DS	T/D8	A1	6-Aug-02	22-Aug-02

WALDORF FORD, INC.	7116251	8432400	5T01	2C3Z	9F836	DE	D36		42	22-Nov-02	3
EARNHARDT FORD SALES COMPANY	485401A	8356000	5T01	2C3Z	9F836	DA	D21		42	11-Nov-02	2
BABBITT FORD	186189C	7745063	5T01	2C3Z	9F836	DE	E29		42	16-Dec-02	4
COURTESY FORD INC	172995A	6972700	5T01	2C3Z	9F836	DA	D36		42	20-Nov-02	4
ADVANTAGE FORD	8862203	3589689	5T01	2C3Z	9F836	DE	D50		42	27-Dec-02	4
MEDVED BRUTYN FORD LINC-MERC.	10735801	8883137	5T01	2C3Z	9F836	DE	D36	D4	42	26-Feb-03	2
LARRY SCHRONCE FORD, INC.	8185701	8322002	5T01	2C3Z	9F836	DE	H20		42	31-Mar-03	3
DALE JARRETT FORD	17247801	2836521	5T01	2C3Z	9F836	DE	D36		42	8-Jan-03	-1
PHIL LONG FORD OF DENVER, LLC	58034602	8323673	5T01	2C3Z	9F836	DE	D21		42	20-Jan-03	3
CENTURY FORD, INC.	092650A	4245000	5T01	2C3Z	9F836	DE	E29		42	6-Jan-03	3
CENTURY FORD, INC.	094310A	4245000	5T01	2C3Z	9F836	DE	E29		42	19-Feb-03	4
PREAUS MOTOR CO. INC.	42052801	3683805	5T01	2C3Z	9F836	DE	D21		42	13-Feb-03	5
FRIENDLY FORD, INC.	236485A	8834330	5T01	2C3Z	9F836	DA	E29		28	7-Oct-02	2
CAPISTRANO FORD	24879301	2407000	5T01	2C3Z	9F836	DE	E29		42	9-Dec-02	4
RON-CARTER FORD, INC.	052631D	3318111	5T01	2C3Z	9F836	DE	D21		42	30-Jan-03	8
SANDERS FORD INC	4804601	4551911	5T01	2C3Z	9F836	DE	E29		42	2-Dec-02	2
JOHN ELWAY FORD WEST	225022A	4218850	5T01	2C3Z	9F836	DA	E29		42	24-Oct-02	1
EXCEL FORD LINCOLN MERCURY, LP	1874101	8933821	5T01	2C3Z	9F836	DA	E29		42	3-Dec-02	4
MUNDAY FORD	8632401	8033000	5T01	2C3Z	9F836	DE	D10		42	13-Jan-03	5
BOB BAKER FORD-MISSION VALLEY	434045B	2976001	5T01	2C3Z	9F836	DE	D36		42	7-Nov-02	0
TYLER FORD, LTD	184170A	5979331	5T01	2C3Z	9F836	DE	E29		42	29-Nov-02	3
SPRINGDALE FORD INC	8847852	7515788	5T01	2C3Z	9F836	DA	D50		42	23-Oct-02	0
SALES FORD LINCOLN MERCURY	1215341	2754484	5T01	2C3Z	9F836	DE	D36		42	31-Dec-02	1
TOWN EAST FORD	828896C	2706441	5T01	2C3Z	9F836	DE	D50		42	6-Feb-03	4
BILL DOBSON FORD-MERCURY OF WA	1892801	2843673	5T01	2C3Z	9F836	DA	D50		42	30-Oct-02	3
METRO FORD TRUCK SALES, INC.	048586A	6312050	5T01	2C3Z	9F836	DE	D42		42	16-Dec-02	4
PAYTON-WRIGHT FORD SALES, INC.	343124A	4813531	5T01	2C3Z	9F836	DE	P59		42	6-Feb-03	6
LANGFORD FORD INC	8539001	8751688	5T01	2C3Z	9F836	DA	E29		42	31-Jan-03	5
BOGGUS FORD	416551	8887411	5T01	2C3Z	9F836	DE	D50		42	20-Nov-02	3
HANSEL FORD LINCOLN MERCURY	9980681	5437300	5T01	2C3Z	9F836	DE	E29		42	6-Jan-03	5
SHEEHY FORD INC	37626101	4234850	5T01	2C3Z	9F836	DE	E29		42	9-Jan-03	3
METROPOLITAN FORD	5484201	9439000	5T01	2C3Z	9F836	DA	E29		42	16-Dec-02	4
TEXAS MOTORS FORD	21632401	2484821	5T01	2C3Z	9F836	DA	E29		42	2-Oct-02	2
MARSHALL FORD SALES, INC.	7820401	8783673	5T01	2C3Z	9F836	DE	E29		42	15-Feb-03	6
BILL UTTER FORD, INC.	1523851	3217400	5T01	2C3Z	9F836	DA	E29		42	22-Nov-02	3
WAKEFIELD FORD, INC.	2085701	5883181	5T01	2C3Z	9F836	DA	E29		82	28-Jan-03	5
STETSON FORD INC	1886053	8325732	5T01	2C3Z	9F836	DA	D36		42	13-Feb-03	4
NICHOLS FORD	24992501	5353673	5T01	2C3Z	9F836	DE	D21		42	15-Jan-03	4
SATCHER MOTOR COMPANY	949551	8933700	5T01	2C3Z	9F836	DA	E29		42	4-Nov-02	2
GENTRY FORD SALES, INC.	6801201	8899694	5T01	2C3Z	9F836	DE	D42		42	6-Mar-03	6
VELDE FORD INC	20834901	5883400	5T01	2C3Z	9F836	DE	D50		42	26-Dec-02	5

248072	8223	49	142	1.2	149*	NA	MD	31801
199317	3559	49	108.74	0.8	20313*	NA	AZ	31801
325073	12729	49	164.8	1.7	20318*	NA	AZ	31801
254860	8823	49	114.83	0.9	8584*	NA	WA	31801
350328	14113	49	158.88	1.5	2677*	NA	CA	31801
839307	2279	49	70.78	0.3	3144*	NA	CO	31801
848828	4757	49	103.8	1	1085*	NA	NC	31801
810828	5	49	298.38	4	1014*	NA	NC	31801
449485	3037	49	283.1	3.1	3130*	NA	CO	31801
478240	5083	49	187.77	1.8	130*	NA	MD	31801
848084	7438	49	218.8	2.2	130*	NA	MD	31801
581315	27420	49	112.8	1.2	8448*	NA	LA	31801
121381	4555	49	142.73	1.8	5017*	NA	MO	31801
417038	10137	49	308.82	3.4	712*	NA	CA	31801
480418	5881	49	192.88	2.2	4416*	NA	TX	31801
274782	8118	49	201.5	2.5	8658*	NA	NC	31801
187563	1834	49	387.42	4.4	1108*	NA	CO	31801
257811	7120	49	115.55	1.1	2871*	NA	TX	31801
412818	11850	49	351.26	4.4	3049*	NA	TX	31801
258178	3	49	121.87	1	5518*	NA	CA	31801
257842	8285	49	88.8	0.8	2988*	NA	TX	31801
158728	8	49	133.81	1.4	5027*	NA	AR	31801
378003	2927	49	103.91	1.1	798*	NA	AL	31801
620290	3898	49	77.8	0.4	8192*	NA	TX	31801
178864	8838	52.5	72.4	0.4	4812*	NA	IN	31801
321798	18088	49	167.15	1.7	2522*	NA	TX	31801
517915	12482	49	179.88	1.8	2413*	NA	TX	31801
488879	4831	49	102.57	0.9	4824*	NA	FL	31801
257831	10071	49	127.85	1.2	4515*	NA	TX	31801
528081	10888	49	271.75	1.5	7894*	NA	CA	31801
388812	2870	49	157.45	1.4	49*	NA	MD	31801
311584	5347	49	133.48	1.1	2381*	NA	MN	31801
117900	8083	49	158.4	1.8	2584*	NA	TX	31801
581802	7400	49	385.05	4.1	8018*	NA	MO	31801
238301	8558	49	210	2.3	2483*	NA	TX	31801
470763	5121	49	182.81	0.9	4245*	NA	NC	31801
804286	7801	49	101.2	0.9	3242*	NA	MT	31801
412308	12422	49	157.78	1.6	2511*	NA	TX	31801
192474	2897	49	125.28	1.2	1028*	NA	SC	31801
872841	12430	49	309.03	4.4	8390*	NA	OR	31801
345531	5324	49	227.48	3	4850*	NA	FL	31801

CHECK FOR NO POWER WONT ACCELL AT TIMES.ROAD TEST,UNABLE TO VERIFY CONCERN AT THIS TIME.CHECK OASIS NO TSB SSM FOR THIS CONCERN.EEC TEST W NG  
3582 9F838 CODE 42 CUSTOMER STATE VEHICLE DIE IN FLIGHT AND WILL HESITATES UNABLE TO VERIFY PERFORM ENGINE PERFORMANCE DIAG 8005F T0.2 KOEO DEM  
TESTED DIT EEC SYSTEM P0221 ROAD TEST. VERIFY PIN POINT AND REPLACE IVS. RETEST OK P1111

8923 9F838 C C 42 ROAD TESTED WITH CUSTOMER,PERFORMED EEC TESTS PERFORMED DIESEL PERFORMANCE DIAGNOSIS PER ATTACHED WORKSHEET,PERFORM  
PERFORMED EEC TEST AND RECEIVED CODES P0122 AND P0221.RUN DCL DISPLAY WHILE ROAD TESTING.MONITORED PIDS AND  
PERFORM DIAG PPT 1,2,3,5,6 NEEDS ACCEL PEDAL REPLACE ACCELERATOR PEDAL ASSEMBLY  
REPLACE PEDAL ANS SENSOR

PERFORM KOER, KOEO TEST, CK SHEET, A P SENSOR FAULTY, REPLACE SENSOR, RE TEST, OK

1 RAN DIESEL PERFORMANCE TESTS STEPS 1 9, PINPOINT TEST, P0122, TESTED FUEL PRESSURE AT BOTH HEADS, REPLACED ACCELERATOR PEDAL ASSY AND TEST DR  
EEC TEST ENG PERFORMANCE DIAG KOEO CONT DTC P0220 PIN POINT TEST OPEN IN AP SWITCH REPLACED THROTTLE PAEDAL ASSY CLEARED CODES  
DIAG CHECK ENG LITE ON EEC TEST COE P0221 DIESEL DIAG FOUND ACCEL PEDAL BAD REPLACED PEDAL AND RECHECKED  
M TIME TO DIAG & REPLACE BAD ACCEL PEDAL SW. ASSY

4569 9F838 PEDAL ASSY. CC 28 OPEN CIRCUIT CUSTOMER STATES AMBER ENGINE LAMP COMES ON, NO THROTTLE PEDAL RESPONSE WHEN LAMP ON. VERIFY CONCERN  
FOUND TO HAVE A FAULTY ACCELARATOR PEDAL SENSOR REMOVED AND REPLACED SENSOR RECHECKED OK

5667 HOOKED UP NGS KOEO PASS KOER PASS CONTINUOUS CODES P0122 PTNPOINT TEST DCL MONITOR ROAD TEST FOUND ON TAKE OFF INTERMITTENLY AP HAD NO  
EEC QUICK TEST FINAL TEST PINPOINT TEST IGNITION DIAG DCL DISPLAY TEST MONITOR ROAD TEST REPLACED ACCELLERATOR

1834 VERIFY CONCERN, PERFORMANCE DIAG. CODE 122. PIN POINT TEST, R&R GAS PEDAL ASSEMBLY. VERIFY REPAIR.  
TEST EEC SYSTEM,PIN POINT TEST DIAG AND REPLACED ADJUSTABLE ACCEL PEDAL FOR OPEN SENSOR.RETEST.OK

1 DIESEL PERFORMANCE TESTS 1 14 REPLACED ACCELERATOR PEDAL ASSEMBLY (INTER. NO % CHANGE ON ACCEL

5 9F838 42 MT9F838 1.0 CORRECTION NGS TESTED NO CODES GRAPHED AP FOUND TO INTERMITENT REPACED RETEST ALL O K

8285 WDS DIAG P0221 PINPOINT TEST MONITOR PIDS REPLACE THROTTLE PEDAL ASSEMBLY RETEST TO VERIFY REPAIR 280

VERIFIED CONCERN, PERFORMED WDS SELF TEST. RETRIEVED CODE P0123. PERFORMED PINPOINT TEST FOT CODE & FOUND BAD ACC TP SENSOR. REPLACED PEDAL  
CHECK ENGINE OPERATION PERFORMED DIAG TEST, PERFORM PINPOINT TEST, REMOVE AND REPLACE ACCELERATOR PEDAL

3996 CC 42 LLIBRICATED PEDAL ASY, UNABLE TO ELIMINATE SQUEAK,NECC.TO REPLACE PEDAL ASY,VERIFIED REPAIR.  
INSPECT, RR ACCELERATOR PEDAN AND SENSOR, RECHECK AND RETEST WPI

DIAGNOSIS, PIN POINT CONCERN, MONITOR PIDS. REP LACE AP SENSOR ASSEMBLY, ROAD TEST, RETEST.

12503 (9F838) COND CODE (42) TK 3829 7.3L 4R100 4X4 (1) DIAGNOSIS COMBO EEC. TEST (2) PINPOINT TEST (3) REPLACE ADJUSTABLE ACCELERATOR PEDAL ASSY. PER  
FAULTY A.P. SENSOR. EEC TESTED AND REPLACED ADJUSTABLE ACCELERATOR PEDAL ASSY., ROAD TEST, CHECK OASIS, WDS HOOK UP, PERFORM STEPS 1 6 2003 F S  
INOPERATIVE ENGINE PERFORMANCE DIAGNOSTICS 7.3L DI TURBO ENGINE DIAG

MIL ON KOER KOEO PASS KOEC P0221 PINPOINT TEST DCL MONITOR FOUND ACCELORATER PEDDLE OUT OF RANGE REPLACED CLEAR CODES RETEST PASS  
ACCEL PEDAL EEC TEST, SCOPE TEST REPLACE ACCEL PEDAL RE CK OK

FOUND FAULTY ACCELERATER PEDAL 28 RAN EEC TEST CODE P0221 CHECKED IVS PID OK CHECKED IVS PID AGAIN AND IVS IS COMING ON TO SOON NEED TO REPLACE  
VERIFY CONCERN PERFORM DIESEL DIAG PINPOINT FOR CODE P0221 REPLACE ACCELL PEDAL CLEAR CODES ROADTEST RETEST M I 8090

DEFECTIVE ACCEL PEDAL SENSOR ASSY, DIESEL PERFORMANCE TESTING. CHECK AND REPLACE ACCEL PEDAL ASSY AND RETEST SYSTEM

NO RESPONSE FROM ACCELLERATOR ENGINE PERFORMANCE DIAGNOSTICS, REPLACED ACCELLERATOR PEDAL

EEC TEST REPLACED GAS PEDAL ASSEMBLY

DIAGNOSED AND REPLACED THROTTLE PEDAL

INTERMITTANT ACCEL PEDAL NOT RESPONDING, PERF DIAG, KOEO PAS S,KOEC P0221,INJ EL PASS,KOER PASS,CCT PASS,VERIFIED NO RE PINPOINT TEST QC13, REPLAC  
INOP EEC (QUICK TEST) DIAGNOSIS

DIAGNOSED AND REPLACED GAS PEDAL ASSY.

CODE P0 803, CODE P0122, CODE P01 RAN DTC, PINPOINT TEST, PINPOINT TEST PCS, MONITOR TEST, FOUND ACCEL PEDAL BAD, REMOVE AND REPLACE PEDAL ASSEM

CODE P0221 FOUND INTERMITTANT OPEN IN AP SENSOR READING. REPLACE ACCELL PEDAL ASSEM. CLEAR CODES AND ROAD TEST AGAIN. OK  
TD.1 FINAL QUICK TEST P 6005F1X1 P0122 PERFORM POWERTRAIN CONTROL AND EMISSION DIAG PIN POINT TEST DD5 AND DD6 ACCESS AP PIDS DEPRESS ACCELE

LERATER PEDAL 9F836. POST ROAD TESTED, RECHECKED EEC SYSTEM ALL PASS P1000.

DVE OK

O.K. KOEO PASS, KOEO CONT. MEMORY CODE P0221 RECVD. PERFORM PINPOINT DIAG PER SHOP MANUAL. CONTACT HOTLINE. INSPECTED WIRE HARNESS AT SEVER

ASS

ASSEMBLY 7 RETESTED. NORMAL OPERATION RESTORED.

MED EEC. TEST KOEC P0221 KOEO P1111 KOER P1111 PERFORMED PINPOINT TEST PINPOINT TEST INCONCLUSIVE ROAD TESTED AND CODE REPEATED RECHECKED P  
POINT TESTS, CLEAR CODE, RE TEST SYSTEM PASS

ED ETC ASSY, CLEARED CODES, ROAD TEST, RETEST

BLY



CUSTOMER STATES THAT THE VEH. LOOSES POWER AND GOERS TO IDLE AND GAS PEDAL WILL NOT RESPOND  
TRUCK DIES IN FLIGHT HESITATES THEN CUST WILL TAK FOOT OFF OF THE GAS AND VEH WILL PICK UP AGAIN IF DOES STALL WILL RESTART FINE  
CHECK ENGINE LIGHT TROUBLES RUNS OK  
CUST STATES THE THROTTLE WILL NOT ALWAYS CAUSE THE VEH TO MOVE. HAS TO HIT THE PEDAL SEVERAL TIMES ON OCCASIONS  
CUST STATES AT TIMES ACCEL PEDAL INOP VEH JUST IDLES WHILE DRIVING  
CUSTOMER STATES THAT VEHICLE WHEN YOU GO TO ACCELERATE HESITATES, CLANKING NOISE WHEN COLD, VIBRATION IN GAS  
PEDAL STILL HARD TO PRESS HESISTATES  
CUST STATES VEHICLE WILL NOT ACCELERATE  
STALLS OUT THEN CHECK ENGINE COMES ON THEN GOES OFF AND IF YOU FLOOR IT IT WILL CATCH ITSELF AND RUN AGAIN  
CUST SAYS CHECK ENGINE LIGHT IS ON  
CUST SAYS CHECK ENGINE LIGHT IS ON

CS CHECK ENG LAMP ON, THROTTLE WILL GO DEAD WHEN IT HAPPENS  
CUSTOMER STATES THAT THERES A CHECK ENGINE LIGHT ON THE DASH AND THERES NO THROTTLE RESPONSE SOMETIMES  
CK VEHICLE CUST STATES AT TIMES W ACCEL VEHICLE WONT MOVE GO  
CUST STATES CHECK ENG LIGHT CAME ON AND VEH WOULDNT PULL IN GEAR FOR 1 2 HOUR TIL LIGHT WENT OUT SEE HISTORY  
CHECK ENGINE LIGHT ON  
CHECK ENGINE LAMP ON NO POWER  
C 8 VEHICLE WILL IDLE BUT WILL NOT ACCEL  
D36 ENGINE HESTATES ON ACCELERATION  
CHECK ENGINE LIGHT CAR DIES WHILE DRIVING  
ACCELERATOR PEDAL SENSOR FAILED

CHECK CUSTOMER STATES ACCELL PEDAL SQUEAKS WHEN PUSHED

D42 CHECK FOR NO THROTTLE RESPONSE AT TIMES  
TRANS ACTS LIKE IT WAS DISENGAGING WHILE DRIVING ON A TRIP WHEN IT HAPPENED CHECK ENGINE LIGHT WOULD COME ON  
MIL LIGHT ON ACCEL INOP  
CK ENGINE LIGHT ON , NO ACCELERATION  
CHECK AND ADVISE CEL 15ON APPLIES ACCEL PEDAL DOES NOT WANT TO GO  
C 8 CHECK ENGINE LIGHT IS ON  
CUSTOMER WAS DRIVING, WENT TO ACCELERATE AND ENGINE JUST STAYED AT IDLE, DID NOT RAISE. CHECK ENGINE LIGHT CAME ON.  
D50 CUST STATES SERVICE ENGINE LIGHT COME ON AFTER YOUVE BEEN DRIVING AWHILE AND THEN THERE IS NO FUEL PEDAL YOU  
CUSTOMER STATES CHECK ENGINE LIGHT IS ON  
NO RESPONSE FROM ACCELERATOR PEDAL, CHECK ENGINE LIGHT IS ON AT TIMES  
E29 CHECK ENGINE LIGHT ENGINE CUTS BACK WHEN HIT GAS WONT GO  
CANT ACCELERATE AT TIMES WITH THROTTLE  
DIES ON ACCELERATION  
THE AMBER CHECK ENGINE LIGHT IS ON  
CUSTOMER STATES CHECK ENGINE LIGHT CAME ON AND VEHICLE WOULD NOT MOVE. LIGHT WENT OFF AND VEHICLE RAN FINE.  
CUSTOMER STATES AT TIMES WHEN PUTTING CAR INTO GEAR OR ON ACCEL FROM AT STOP THE RPM S DON T GO UP, THE VEHICLE DOES

301	USA	127047		2	USA	*	V41	F7	S11	
480	USA	171178		1	USA	*	V42	F7	S11	
928	USA	171452	E84		USA	*	V44	F7	S11	
360	USA	171080		2	USA	*	V41	F7	S11	
828	USA	171080	E84		USA	*	V44	F7	S11	
303	USA	153507		2	USA	*	V41	F7	S11	
828	USA	121211	E93		USA	*	V21	F7	S10	@
704	USA	121880		1	USA	*	V41	F7	S11	@
303	USA	158002		1	USA	*	V42	F7	S11	
301	USA	127043		2	USA	*	V44	F7	S11	
301	USA	127043	E93		USA	*	V44	F7	S11	
318	USA	123985	E84		USA	*	V42	F7	S11	
417	USA	153480		1	USA	*	V44	F7	S11	
949	USA	172489		2	USA	*	V44	F7	S11	
281	USA	152130		1	USA	*	V42	F7	S11	
910	USA	121843		1	USA	*	V44	F7	S11	
303	USA	158007		1	USA	*	V44	F7	S11	
903	USA	152447		2	USA	*	V44	F7	S11	
512	USA	152732		1	USA	*	V40	F7	S11	
819	USA	171088		1	USA	*	V41	F7	S11	
903	USA	152440		1	USA	*	V44	F7	S11	
479	USA	152508		1	USA	*	V44	F7	S11	
251	USA	124435		2	USA	*	V41	F7	S11	
972	USA	152002		1	USA	*	V44	F7	S11	
812	USA	147523		2	USA	*	V44	F7	S11	
214	USA	152823	E84		USA	*	V41	F7	S11	
817	USA	152012	E84		USA	*	V48	F7	S11	
883	USA	124475		1	USA	*	V44	F7	S11	
958	USA	148224		2	USA	*	V44	F7	S11	
707	USA	172417		1	USA	*	V44	F7	S11	
301	USA	127004		1	USA	*	V44	F7	S11	
952	USA	127428		2	USA	*	V44	F7	S11	
817	USA	152068		1	USA	*	V44	F7	S11	
838	USA	153347		1	USA	*	V44	F7	S11	
940	USA	152406		1	USA	*	V44	F7	S11	
919	USA	121815		2	USA	*	V44	F7	S11	
408	USA	174035		2	USA	*	V41	F7	S11	
817	USA	152012	E84		USA	*	V42	F7	S11	
803	USA	121248		2	USA	*	V44	F7	S11	
503	USA	158587	E84		USA	*	V41	F7	S11	
772	USA	124404		1	USA	*	V44	F7	S11	

2003	1FTNW21F53EA30055	92.01	T/F7	T/F	T/BC	T/BD	T/E	T/DS	T/DB	A1	6-Aug-02	24-Aug-02
2003	1FTNW21F53EA28208	189.78	T/F7	T/F	T/BC	T/BD	T/E	T/DS	T/DB	A1	21-Aug-02	11-Sep-02
2003	1FTNW21F53EA24014	119.29	T/F7	T/F	T/BC	T/BD	T/E	T/DS	T/DB	A1	8-Aug-02	4-Oct-02
2003	1FTNW21F53EA23428	82.53	T/F7	T/F	T/BC	T/BD	T/E	T/DS	T/DB	A1	7-Aug-02	27-Sep-02
2003	1FTNW21F53EA15538	98.25	T/F7	T/F	T/BC	T/BD	T/E	T/DS	T/DB	A1	2-Aug-02	26-Sep-02
2003	1FTNW21F53EA14535	111.59	T/F7	T/F	T/BC	T/BD	T/E	T/DS	T/DB	A1	31-Jul-02	30-Aug-02
2003	1FTNW21F53EA02725	51.91	T/F7	T/F	T/BC	T/BD	T/E	T/DS	T/DB	A1	20-Jul-02	25-Aug-02
2003	1FTNW21F43EA58915	45.48	T/F7	T/F	T/BC	T/BD	T/E	T/DS	T/DB	A1	6-Sep-02	23-Nov-02
2003	1FTNW21F43EA58915	77.96	T/F7	T/F	T/BC	T/BD	T/E	T/DS	T/DB	A1	6-Sep-02	23-Nov-02
2003	1FTNW21F43EA26888	65.88	T/F7	T/F	T/BC	T/BD	T/E	T/DS	T/DB	A1	12-Aug-02	16-Sep-02
2003	1FTNW21F43EA21363	134.84	T/F7	T/F	T/BC	T/BD	T/E	T/DS	T/DB	A1	31-Jul-02	21-Nov-02
2003	1FTNW21F43EA17981	102	T/F7	T/F	T/BC	T/BD	T/E	T/DS	T/DB	A1	31-Jul-02	5-Sep-02
2003	1FTNW21F43EA17832	200.98	T/F7	T/F	T/BC	T/BD	T/E	T/DS	T/DB	A1	29-Jul-02	26-Aug-02
2003	1FTNW21F43EA14817	283.95	T/F7	T/F	T/BC	T/BD	T/E	T/DS	T/DB	A1	29-Jul-02	26-Sep-02
2003	1FTNW21F43EA14526	78.08	T/F7	T/F	T/BC	T/BD	T/E	T/DS	T/DB	A1	31-Jul-02	24-Jan-03
2003	1FTNW21F33EA34377	100.57	T/F7	T/F	T/BC	T/BD	T/E	T/DS	T/DB	A1	15-Aug-02	12-Sep-02
2003	1FTNW21F33EA33648	33.3	T/F7	T/F	T/BC	T/BD	T/E	T/DS	T/DB	A1	15-Aug-02	16-Sep-02
2003	1FTNW21F33EA30188	219.65	T/F7	T/F	T/BC	T/BD	T/E	T/DS	T/DB	A1	6-Aug-02	20-Aug-02
2003	1FTNW21F33EA27221	88.4	T/F7	T/F	T/BC	T/BD	T/E	T/DS	T/DB	A1	7-Aug-02	5-Oct-02
2003	1FTNW21F33EA26344	158.8	T/F7	T/F	T/BC	T/BD	T/E	T/DS	T/DB	A1	7-Aug-02	23-Sep-02
2009	1FTNW21F33EA26313	63.63	T/F7	T/F	T/BC	T/BD	T/E	T/DS	T/DB	A1	7-Aug-02	
2003	1FTNW21F33EA23783	92.01	T/F7	T/F	T/BC	T/BD	T/E	T/DS	T/DB	A1	7-Aug-02	27-Aug-02
2003	1FTNW21F33EA22083	274.7	T/F7	T/F	T/BC	T/BD	T/E	T/DS	T/DB	A1	15-Aug-02	1-Oct-02
2003	1FTNW21F33EA17370	55	T/F7	T/F	T/BC	T/BD	T/E	T/DS	T/DB	A1	31-Jul-02	10-Sep-02
2003	1FTNW21F23EA72988	74	T/F7	T/F	T/BC	T/BD	T/E	T/DS	T/DB	A1	18-Sep-02	6-Nov-02
2003	1FTNW21F23EA72988	118.4	T/F7	T/F	T/BC	T/BD	T/E	T/DS	T/DB	A1	18-Sep-02	6-Nov-02
2003	1FTNW21F23EA30852	234	T/F7	T/F	T/BC	T/BD	T/E	T/DS	T/DB	A1	7-Aug-02	30-Sep-02
2003	1FTNW21F23EA30806	137.15	T/F7	T/F	T/BC	T/BD	T/E	T/DS	T/DB	A1	6-Aug-02	29-Aug-02
2003	1FTNW21F23EA15388	126.94	T/F7	T/F	T/BC	T/BD	T/E	T/DS	T/DB	A1	2-Aug-02	2-Sep-02
2003	1FTNW21F13EB20481	210.83	T/F7	T/F	T/BC	T/BD	T/E	T/DS	T/DB	A1	22-Oct-02	7-Nov-02
2003	1FTNW21F13EA38788	358.7	T/F7	T/F	T/BC	T/BD	T/E	T/DS	T/DB	A1	12-Aug-02	27-Aug-02
2003	1FTNW21F13EA30459	103.64	T/F7	T/F	T/BC	T/BD	T/E	T/DS	T/DB	A1	6-Aug-02	19-Sep-02
2003	1FTNW21F13EA21224	278.57	T/F7	T/F	T/BC	T/BD	T/E	T/DS	T/DB	A1	31-Jul-02	28-Aug-02
2003	1FTNW21F13EA17920	207.48	T/F7	T/F	T/BC	T/BD	T/E	T/DS	T/DB	A1	31-Jul-02	11-Oct-02
2003	1FTNW21F13EA14032	293.84	T/F7	T/F	T/BC	T/BD	T/E	T/DS	T/DB	A1	6-Aug-02	5-Nov-02
2003	1FTNW21F13EA11731	35.53	T/F7	T/F	T/BC	T/BD	T/E	T/DS	T/DB	A1	28-Jul-02	22-Aug-02
2003	1FTNW21F13EA04851	80.5	T/F7	T/F	T/BC	T/BD	T/E	T/DS	T/DB	A1	22-Jul-02	14-Aug-02
2003	1FTNW21F03EB00075	85.81	T/F7	T/F	T/BC	T/BD	T/E	T/DS	T/DB	A1	13-Oct-02	8-Dec-02
2003	1FTNW21F03EA78818	251.45	T/F7	T/F	T/BC	T/BD	T/E	T/DS	T/DB	A1	18-Sep-02	13-Dec-02
2003	1FTNW21F03EA38578	30.28	T/F7	T/F	T/BC	T/BD	T/E	T/DS	T/DB	A1	14-Aug-02	3-Sep-02
2003	1FTNW21F03EA22770	82.13	T/F7	T/F	T/BC	T/BD	T/E	T/DS	T/DB	A1	5-Aug-02	22-Nov-02

SPIKES MOTOR COMPANY, INC.	24221902	5851801	5T01	2C3Z	9F836	DE	E29		42	18-Feb-03	6
FOLSOM LAKE FORD INC	35867301	3532000	5T01	2C3Z	9F836	DE	P66		42	4-Dec-02	3
LOU GRUBB FORD	7944551	9913333	5T01	2C3Z	9F836	DE	D42		28	27-Jan-03	4
PLANET FORD	21106001	7193700	5T01	2C3Z	9F836	DA	E29		42	10-Dec-02	3
NORM WAGNER FORD	18428801	5378545	5T01	2C3Z	9F836	DA	E29		69	27-Dec-02	4
ELMWOOD AUTO SALES INC	20557801	7913700	5T01	2C3Z	9F836	DA	G28		42	18-Oct-02	2
HEMBORG FORD	5786852	7378151	5T01	2C3Z	9F836	DE	P83		42	7-Jan-03	5
STEAMBOAT MOTORS, LLC	6070001	8791289	5T01	2C3Z	9F836	DE	A85		42	28-Feb-03	4
STEAMBOAT MOTORS, LLC	5866801	8791289	5T01	2C3Z	9F836	DE	E29		42	3-Jan-03	2
PEARSON FORD	232383A	2837181	5T01	2C3Z	9F836	DE	D21		42	22-Feb-03	6
FAIRWAY FORD	12151	5241200	5T01	2C3Z	9F836	DE	E29		42	30-Jan-03	3
JAMES HODGE FORD LINCOLN-MERCU	288088A	8821345	5T01	2C3Z	9F836	DA	E29	D8		3-Feb-03	6
TRI-COUNTY FORD-MERCURY, INC.	88314801	2417333	5T01	2C3Z	9F836	DE	E29		42	14-Jan-03	5
LOU GRUBB FORD	7746551	9913333	5T01	2C3Z	9F836	DE	E29		42	7-Jan-03	4
DOM SANDERSON FORD, INC.	93740101		5T01	2C3Z	9F836	DE	D36		42	8-Dec-02	0
CERRITOS FORD	28092004	8855554	5T01	2C3Z	9F836	DE	E29		42	2-Dec-02	3
GUS MACHADO FORD, INC.	257540A	8223211	5T01	2C3Z	9F836	DE	D36		42	20-Feb-03	8
STEVE WILLIAMS FORD-LINCOLN-ME	41813401	7823873	5T01	2C3Z	9F836	DA	D42		42	30-Jan-03	8
PRESTIGE FORD	27078801	8843873	5T01	2C3Z	9F836	DA	E29		42	19-Nov-02	2
STAR FORD	58513001	9580877	5T01	2C3Z	9F836	DE	D50		42	27-Jan-03	5
VIC OSMAN LINCOLN-MERCURY INC	7919151	7261100	5T01	2C3Z	9F836	DE	D50		42	11-Dec-02	-1
SPIKES MOTOR COMPANY, INC.	23900902	5851801	5T01	2C3Z	9F836	DE	E29		42	8-Jan-03	5
TOMBALL FORD, INC.	258497A	3513000	5T01	2C3Z	9F836	DE	E29		42	9-Jan-03	4
HAVANA FORD, INC.	1415701	5388585	5T01	2C3Z	9F836	DE	E29		42	8-Jan-03	5
MOSS BROS. FORD	3859201	8251212	5T01	2C3Z	9F836	DE	D42		42	8-Nov-02	0
MOSS BROS. FORD	4382801	8251212	5T01	2C3Z	9F836	DE	E29		42	17-Jan-03	3
FUTURE FORD	040523A	7883873	5T01	2C3Z	9F836	DE	D13		42	3-Feb-03	5
KEARNY MESA FORD	037823A	5805544	5T01	2C3Z	9F836	DE	D50		42	26-Dec-02	4
EARNHARDT FORD SALES COMPANY	8129188	8830000	5T01	2C3Z	9F836	DE	E29		42	23-Dec-02	4
FORD COUNTRY	7275353	5883873	5T01	2C3Z	9F836	DE	D42		42	5-Mar-03	4
HACIENDA FORD	10131901	3831815	5T01	2C3Z	9F836	DE	D42		42	21-Nov-02	3
NORTH COUNTRY FORD	8784801	4271120	5T01	2C3Z	9F836	DE	D36		42	9-Dec-02	3
LONG-LEWIS FORD	27405501	9883873	5T01	2C3Z	9F836	DA	E29		28	18-Dec-02	4
MIKE BROWN FORD	2015801	5731111	5T01	2C3Z	9F836	DE	E29		42	13-Jan-03	4
CAL WORTHINGTON FORD	20038001	2785300	5T01	2C3Z	9F836	DE	E29		42	15-Jan-03	3
PECHELES FORD MERCURY	109281B	9469104	5T01	2C3Z	9F836	DE	N58		42	3-Mar-03	7
DUNN FORD COMPANY	8001851	9674321	5T01	2C3Z	9F836	DA	E29		42	19-Dec-02	5
GALPIN FORD	6772291	7873800	5T01	2C3Z	9F836	DE	D42		42	23-Dec-02	1
NYE FRONTIER FORD, INC.	6884501	3785858	5T01	2C3Z	9F836	DE	D36		42	7-Feb-03	2
ARROW FORD, INC.	12918901	8829500	5T01	2C3Z	9F836	DE	D36		42	18-Feb-03	6
CALVIN FORD	788162	2873583	5T01	2C3Z	9F836	DE	G29		42	28-Jan-03	3

567741	9420	49	141.01	1.4	4513*	NA	TX	31801
270750	5441	49	238.78	2.1	7727*	NA	CA	31801
529678	6807	49	168.29	1.8	20323*	NA	AZ	31801
296280	10737	49	131.53	1.2	2091*	NA	TX	31801
346982	2900	49	147.25	1.5	8779*	NA	MA	31801
151284	3342	62.85	174.24	1.4	20885*	NA	NJ	31801
383445	12297	49	104.41	0.7	5385*	NA	CA	31801
629146	7102	49	94.48	0.7	1862*	NA	CO	31801
387890	3010	49	126.96	1.2	1862*	NA	CO	31801
567052	11822	49	114.88	0.9	5584*	NA	CA	31801
527277	3518	49	183.94	1.7	5478*	NA	CA	31801
611933	15246	181	283	1.7	2488*	NA	OK	31801
401900	7000	49	249.88	2.9	5780*	NA	KY	31801
385851	7080	49	332.35	3.8	20323*	NA	AZ	31801
284582	4	49	127.08	1.1	20328*	NA	AZ	31801
338197	9646	49	205.57	1.3	5401*	NA	CA	31801
848893	10416	49	82.3	0.5	4991*	NA	FL	31801
479811	13198	49	288.85	4.1	5777*	NA	TN	31801
257472	7038	49	135.4	1.2	2415*	NA	TX	31801
471722	8484	49	205.6	2	5537*	NA	CA	31801
314588	180	49	112.83	1	11842*	NA	FL	31801
372175	7129	49	141.01	1.4	4513*	NA	TX	31801
388785	1558	49	323.7	4.1	6042*	NA	TX	31801
418380	8598	49	104	1	3518*	NA	FL	31801
201312	101	49	123	1	4358*	NA	CA	31801
587577	4555	49	167.4	1.6	4358*	NA	CA	31801
507888	14313	49	283	2.8	7748*	NA	CA	31801
332841	8601	49	186.15	1.9	5389*	NA	CA	31801
327510	9807	49	175.94	1.7	3788*	NA	AZ	31801
886477	6413	49	259.83	2.9	1440*	NA	NV	31801
288036	12887	49	406.7	5.6	4446*	NA	TX	31801
321815	4868	49	180.84	1.3	2733*	NA	MN	31801
305932	6830	49	328.57	4.2	225*	NA	AL	31801
402028	7159	49	256.48	3.1	8336*	NA	TX	31801
472945	18395	49	342.84	3.8	8619*	NA	AK	31801
882418	2305	49	84.53	0.7	3878*	NA	NC	31801
323580	12782	49	109.5	1.1	8862*	NA	OK	31801
338385	890	49	134.81	1.1	5538*	NA	CA	31801
528348	4290	49	300.45	3.1	8711*	NA	AK	31801
803885	12887	49	79.28	0.5	2404*	NA	TX	31801
486788	7069	49	191.13	1.4	323*	NA	TX	31801

TP TESNOR TEST DRIVE VEHICLE LACK OFF RESPONSE AT TIMES CLEAR AND RETREIVE KOEO P1111 KOEC P0221 KOER P1111 PIN POIN TEST  
RD TESTED,VER NO RPM CHANGE WHEN MOVING THE GAS PEDAL,ENG LIGHT ON.EEC TEST,KOEC P0221 TP(B)RANGE.PERF PINPOINT TEST AND PID DATA AND RECORD.T  
RD TEST VEH VERIFY CONCERN PERFORM EEC TEST KOEO CONT CODE P0221 CLEARCODE AND CODE RETURNED PINPOINT TEST FOUND INTERMIT OPEN CIRCUIT IN AC  
9F836 28 VERIFIED CONCERN DIESEL DIAG CODE 0221 PIN POINT ELECTRICAL TEST OPEN CIRCUIT TP SENSOR REPLACED ADJUSTABLE PEDAL ASSEM  
BAD THROTTLE POSITIONING SENSOR TECH REPLACED THROTTLE POSITIONING SENSOR  
VERIFIED AND REPL PEDAL ASSY  
CK FOR INT NO MOVEMENT FOUND ACCEL PEDAL SENSOR INT FAILED REPL PEDAL ROADTST OK AT THIS TIME MT NO LABOR OP  
PERFORMED DIAGNOSIS ON CONCERN. CHECKED FOR CODES WITH GEN STAR,NONE FOUND. PERFORMED PINPOINT TEST AND FOUND REPLACED ADJUSTABLE ACCELO  
ACCEL PEDAL ASSY FAILED PINPOINT TEST TEST KOEO PASS, KOEC P0221. PINPOINT TEST. ACCELL PEDAL ASSY HAS FAILED INTERNALLY. REPLACE ASSY. ROADTEST. I  
PERFORMED DIESEL DIAG., M TIME TO REPLACE ACCEL. PEDAL  
THROTTLE POSITION ASSY EEC (QUICK TEST) DIAGNOSIS MTBF836 REPLACEMENT OF APP ASSY  
HOOKUP NGS, FOUND CODE P0340, CLEAR CODE AND TEST DRIVE. REPLACE AP SENSOR.  
ROAD TESTED AND DIESEL PERF DIAG AND STAR TESTED PASS P0221 PASS, PINPOINT TESTS AND CK FUEL PRESS AND MONITOR TEST AND R AND R ACCEL PEDAL AND  
DIAG PERFORMANCE DIESEL PERFORMANCE DIAGNOSTIC WORKSHEET KOEO CONTINUOUS CODES P1249 P0603 P0221 KOER SWITCH CODE P0220 UNIT HAS HAD PCM B  
9F836 PEDAL ASS. INTERMITENT INTERNAL FAILURE DIAG. CONCERN ROAD TEST FOUND VEHICLE TO SURGE ON ACCEL AND AT CRUISE SPEEDS, EEC TEST NO CODES  
9F836 CC42 MILON CODE P0221. TEST EEC CODE P0221. PERFORM PPT. KOER PASS. ROAD TEST FOUND TP VOLTAGE B LOW AT TIME AND NOT RESPONSIVE. REPLACE  
10418 W KOEO, PINPOINTEST FOUND BAD ACCELERATE ASS REPLACE ACCELERATE PEDAL AND ROAD TEST OK  
PERFORM PERFORMANCE DIAGNOSTIC SHEET 1 14.REPLACE AP PEDAL.  
PERFORMED DIAGNOSTICS, REPLACED ACCELERATOR PEDAL DUE TO OPEN CIRCUIT  
.. DATA CODE 0123 AP SENSOR ..FAULTY PEDAL ASSY .. TESTED AND REPLACED PEDAL ASSY RETESTED OK  
TP EEC (QUICK TEST) DIAGNOSIS  
12850D DX1 D45 D81 2450F CHECK AND FOUND ENGINE LIGHT ON SO RAN TST AND FOUND P0221 SO PIDMONITOR AP AND IVS AND FOUND IVS NOT SWITCHING  
1558 PERFORM DIESEL PERFORMANCE DIAF 1 14 RUN FUEL S YSTEN PRESSURE TEST CONTINUOUS CODE P0221 REPLACE TP PEDAL ASSEMBLE ROAD TEST  
REPLACED PEDAL AND RESTESTED OK  
42 INOP INOP PEDAL SWITCH EEC TEST RETRIVED DTC P0221, PINPOINT TEST, REPLACED INOP FOOT PEDAL ASSEMBLY.RETEST ROAD TEST RETEST P1000  
THROTTLE SWITCH EEC TEST PASS P0221 PASS NGS RECORDER PINPOINT TEST FOUND & REPLACED OPEN THROTTLE SWITCH & RETEST  
REPLACD GAS PEDAL ASSEMBLY  
8612 CC 42 AP TECH 513 (1.9) 12850D 0.2,12850DX1 0.1,12850D45 0.3,12850D80 0.1,12850D81 0.5,MT 0.7 TEST REPL AP ASY AS NEC CHECK AND ADVISE CHECK ENGINE L  
9607 CONDITION CODE 42 BASE PART #9F836 VERIFIED NO RESPONSE FROM ACCELERATOR PEDAL PERFORMED DIESEL DIAG STEPS 1 7,9&12.VISUAL INSPECTION OK,  
DIESEL ENG PERF DIAG KOEO KOER ICP TEST LOW IDLE STABILITY TEST INJ ELECT TEST CK FUEL SYS FOR CONTAMINATION OK CK FUEL PSI AT ELECT FUEL PUMP AND  
WDS TEST PIN POINT TEST ENGINE PERFORMANCE TEST FOUND ACCL PEDAL INOP REPLACED PEDAL RECHECKED OK AT THIS TIME  
318 PERFORM DIESEL DIAGNOSIS, KOEO PASS KOEO RETRIEVE P0221 FAILED ACCELERATOR PEDAL ASSY. REPLACED PEDAL ASSY.  
RAN PERFORMANCE SHEET 1 8 A,B,C,D 9 10 A,B 11 14 FOUND CODES P0221,ACCELERATOR PEDAL HAS SHORT IN IT,REPLACED PEDAL ASSEMBLY RETEST OK TEST DROW  
CKED OUT AND ROAD TEST TO VERIFY CONCERN,PIN POINT TEST CODE P0221 RUN DIESEL PERFORMANCE DIAG REFACE ACCEL PEDAL ASSEMBLY  
TECH CHECKED THE ENGINE PERFORMANCE.WILL NOT MOVE. SELF TESTED.PERFORMED AN EEC TEST,PIN POINT TEST.CHECKED FOR THE PIN POINT TEST.GOOD.REPL  
CHECKED AND FOUND DRIED OUT BUSHINGS FOR STEERING COLUMN GOING THROUGH FIREWALL. REMOVED BUSHINGS IN FIREWALL, CLEANED BUSHING LUBED BUSH  
TP NOT WORKING PROPERLY EEC (QUICK TEST) DIAGNOSIS  
CCDS0 DIAGNOSIS AND REPLACED ACCELERATOR CABLE  
CONFIRMED CUSTOMERS CONCERN PERFORMED DIESEL DIAGNOSIS SHET CHECKING FUEL PRESSURE ICP PERFORMING EEC SYSTEM TESTS  
REASTATE CAME APART INSIDE RAN TEST ON SYSTEM AND RAN PIN POINT TEST ON SYSTEM AND INSTALL NE PEDAL ASAMBLE AND TEST DRIVE  
RAN NGS,KOEO,KOER,PINPOINT TEST, MONITOR PIDS, AND REPLACED PEDAL ASSY

NO RETEST. REMOVED AND INSTALLED PEDAL ASSY. CLEARED CODES AND RETEST. NO DTCS. RD TEST TO VER REPAIR, DONE.  
TEST SYSTEM PASSES RD TEST VEH THROTTLE NOW OP'S NRML OK

REMOVED ACCELERATOR PEDAL AND TEST DROVE. VEHICLE NOW OPERATING NORMAL.  
RETEST

RETESTED AND ROAD TESTED  
BETWEEN HOSE AND ACCUMULATOR EXHAUST MODIFIED REMOVED ACCELERATOR PEDAL ASSY AND REPLACED RETESTED OK  
L NEC. TO RMV AND RPLC ACCELERATOR PEDAL ASSY. AND REROAD TEST OK RETEST NO CODES ALL PASS P1111

WORK INSTALL WDS RE TRIVE CODE P0221 AP PEDAL CIRCUIT SHRT GRD RECO RD MONITOR PIDS AP PEDAL ASSY SPEC AT IDLE .4 1.3V MEASURED .01V CHECK PIN 90  
KOEO P111, CONTINUOUS CODES P0221, ACCELERATOR PEDAL FAULT, KOEO INJECTOR SELF TEST, KOER ON DEMAND SELF TEST P1111, CYLINDER CONTRIBUTION TEST  
POINT PER CODE P0221 REPL ACCEL PEDAL ASSY RETEST ROADTEST OK

RETEST OK, 8844.  
RETEST AND ROAD TEST OK  
LIGHT ON.  
RETEST AND REINSTALLED BUSHING AND RETESTED.

CUST STATES ENGINE IS STALLING  
C/S GIVE IT GAS WHILE DRIVING FEELS LIKE IT HAS NO POWER LIKE TRANS SLIPPING  
CUST STS INTERMITTENT WHILE DRIVING LOOSES POWER AND PUSHES THROTTLE PEDAL BUT WILL NOT RESPOND  
E29 CHECK ENGINE LIGHT COMES ON AND WHEN IT IS ON THE VEHICLE HAS NO POWER AT ALL, WILL ONLY IDLE  
CUST. STATES CHECK ENGINE LIGHT ON, AND NO POWER WHEN ACCELERATING WHILE LIGHT ON  
CUSTOMER STATES CK ENGINE LITE WAS ON NOW OFF  
CST STATES WHN STR COLD AFTER PUT IN DRV WONT MOVE RPM'S INCREASE  
CUSTOMER STATES THAT VEHICLE WILL NOT ACCEL WHEN PEDAL PRESSED. IF PEDAL REPEATEDLY PRESSED PEDAL WILL CLICK AND  
CUSTOMER STATES THAT CHECK ENGINE LAMP COMES ON AND VEHICLE WILL DECELERATE. VEHICLE WILL NOT ACCELERATE UNLESS PEDAL  
\* DIESEL INTERMITTEN WONT ACCELERATE NO POWER  
CHECK VEHICLE ENGINE LIGHT ON SEE JASON  
CK ENGINE LIGHT BEEN COMING ON WHEN DOES HAVE NO ACCEL  
CK ENGINE LAMP ON  
CUST STATES AT TIMES CHECK ENGINE LIGHT IS ON AND AT TIMES IT WONT ACCEL AND MAKE RPM'S LIKE THE GAS PEDAL IS DISCONNECTED  
CUSTOMER STATES THAT VEHICLE IS SURGING 35 40 MPH AND ON ACCL  
CUSTOMER REPORTS CHECK ENGINE LIGHT IS ON INSPECT AND ADVISE  
CUST STATES VEHICLE DOES NOT ACCELERATE  
CHECK ENGINE LIGHT COMING ON AND WILL NOT ACCELERATE  
CUSTOMER STATES THE ENGINE WILL NOT RESPOND TO THE THROTTLE AND THE CHECK ENGINE LIGHT COMES ON  
WONT ACCEL OR SHIFT CK ENG LIGHT ON  
CUSTOMER STATES ENGINE STALLS AND SURGES AND BOGS ON ACCEL  
CUSTOMER STATES CHECK ENGINE LIGHT ON  
E29 CUSTOMER STATES THAT CK ENG LITE COMES ON AND THE FUEL PEDAL QUIT'S WORKING  
C/S THE CK ENG LIGH COMES ON AT TIMES AND PEDAL WILL NOT ACCEL  
CUSTOMER STATES ENGINE HAS NO ACCELERATION AT TIMES LETS OFF THEN ACCELS O K INTERMITTENT  
CUSTOMER STATES CH ENGINE LT ON ALSO THROTTLE HAS NO RESPONSE  
VEH ACTED LIKE IT WAS GOING TO DIE WHEN ACCLERATING FROM A STOP HAPPENED A FEW TIMES ON SAT  
CUSTOMER STATES THE GAS PEDAL INTERMITTANTLY DOES NOT WORK D50  
CUSTOMER STATES CHECK ENGINE LIGHT CAME ON THEN THERE WAS NO RESPONSE FROM GAS PEDAL.  
NO RESPONSE FROM ACCELERATOR PEDAL AT TIMES  
DIESEL ENGINE DRIVEABILITY CUST STATES THAT WHEN DRIVING LOSES POWE R AND ACCELERATOR GETS STUCK AND EDGINE STARTS MISSING  
CUST STATES THROTTLE INOP. CHECK ENG LIGHT IS COMING ON AT TIMES YOU CAN STEP ON GAS AND NOTHING HAPPNES.  
CHECK ENGINE LIGHT COMES ON AND WHEN IT DOES THE ACCELERATOR PEDAL WILL NOT RESPOND  
CK ENGINE LIGHT COMES ON AND THE VEH DOES NOT HAVE ANY THROTTLE RESPONSE  
REPAIR FOR THE CHECK ENGINE LIGHT IS ON.WHEN ON THERE IS A LACK OF POWER WHEN COMING TO A STOP, THERES NOTHING.  
CUSTOMER STATES THERE IS AN AUDIBLE SQUEEK FROM UNDER DASH AREA WHEN STEERING IS TURNED  
CHECK ENGINE LIGHT ON AND NO THROTTLE RESPONSE AT TIMES  
CUST STATES WILL NOT MOVE WHEN ACCELERATING WITH GAS PEDAL INTERMIT  
CUST CONCERN VEHICLE INTERMITTANTLY HESITATES AFTER COMING TO A STOP AND THEN STARTING OUT HAPPENS 3 4 TIMES A  
ENGINE HESITATES SURGES WHEN ACCELERATING (D38) CS VEH WILL NOT ACCEL WHEN GAS PEDAL IS PRESSED  
CUST STATES EMISSION LIGHT IS ON



956	USA	152752		2	USA	*	V44	F7	S11	
916	USA	172205		2	USA	*	V48	F7	S11	
480	USA	171178		1	USA	*	V41	F7	S11	
281	USA	152032		1	USA	*	V44	F7	S11	
978	USA	127054		2	USA	*	V44	F7	S11	
201	USA	113158		2	USA	*	V83	F7	S09	
909	USA	171151	EB4		USA	*	V48	F7	S11	
970	USA	156495	E98		USA	*	V17	F7	S09	
970	USA	156495		2	USA	*	V44	F7	S11	
619	USA	171085		1	USA	*	V42	F7	S11	
714	USA	171054		1	USA	*	V44	F7	S11	
918	USA	123224	EB4		USA	*	V44	F7	S11	
502	USA	147485		1	USA	*	V44	F7	S11	
480	USA	158009		2	USA	*	V44	F7	S11	
	USA	171171		1	USA	*	V41	F7	S11	
582	USA	171055		1	USA	*	V44	F7	S11	
305	USA	124013		2	USA	*	V41	F7	S11	
931	USA	123449	EB4		USA	*	V41	F7	S11	
972	USA	152012		1	USA	*	V44	F7	S11	
818	USA	171031		2	USA	*	V44	F7	S11	
321	USA	124535		2	USA	*	V44	F7	S11	®
958	USA	152124		2	USA	*	V44	F7	S11	
281	USA	152055		1	USA	*	V44	F7	S11	
850	USA	124480		1	USA	*	V44	F7	S11	
909	USA	171150		2	USA	*	V41	F7	S11	
909	USA	171150	EB3		USA	*	V44	F7	S11	
916	USA	172504	EB4		USA	*	V40	F7	S11	
858	USA	171084		2	USA	*	V44	F7	S11	
480	USA	171178		2	USA	*	V44	F7	S11	
702	USA	171187		2	USA	*	V41	F7	S11	
956	USA	152104	EB4		USA	*	V41	F7	S11	
783	USA	158012		2	USA	*	V41	F7	S11	
205	USA	121015		1	USA	*	V44	F7	S11	
817	USA	152412		2	USA	*	V44	F7	S11	
907	USA	171172	EB4		USA	*	V44	F7	S11	
252	USA	127443		2	USA	*	V87	F7	S10	
918	USA	152587	EB4		USA	*	V44	F7	S11	
818	USA	171040		1	USA	*	V41	F7	S11	
907	USA	174548		1	USA	*	V41	F7	S11	
915	USA	152531	EB4		USA	*	V41	F7	S11	
409	USA	152186		2	USA	*	V83	F7	S09	

2003	1FTNW21F03EA20498	84	T/F7	T/F	T/BC	T/BD	T/E	T/DS	T/DB	A1	15-Aug-02	31-Oct-02
2003	1FTNW21F03EA15558	79.18	T/F7	T/F	T/BC	T/BD	T/E	T/DS	T/DB	A1	31-Jul-02	22-Aug-02
2003	1FTNW21F03EA13633	64.65	T/F7	T/F	T/BC	T/BD	T/E	T/DS	T/DB	A1	6-Aug-02	24-Oct-02
2003	1FTNW21F03EA07010	475.7	T/F7	T/F	T/BC	T/BD	T/E	T/DS	T/DB	A1	26-Jul-02	31-Aug-02
2003	1FTNW21F03EA06893	66.52	T/F7	T/F	T/BC	T/BD	T/E	T/DS	T/DB	A1	18-Jul-02	25-Aug-02
2003	1FTNW20F83EA26051	282.38	T/F7	T/F	T/BC	T/BD	T/B	T/DS	T/DB	A1	11-Aug-02	16-Dec-02
2003	1FTNW20F83EA19910	126.87	T/F7	T/F	T/BC	T/BD	T/B	T/DS	T/DB	A1	6-Aug-02	14-Sep-02
2003	1FTNW20F33EA19847	139.31	T/F7	T/F	T/BC	T/BD	T/B	T/DS	T/DB	A1	2-Aug-02	10-Aug-02
2003	1FTNW20F13EA12640	62.35	T/F7	T/F	T/BC	T/BD	T/B	T/DS	T/DB	A1	25-Jul-02	5-Sep-02
2003	1FMSU45F83EA49786	105.41	T/L1	T/F	T/WD	T/BD	T/E	T/DS	T/DB	A1	22-Aug-02	18-Sep-02
2003	1FMSU45F73EA49751	88.57	T/L1	T/F	T/WD	T/BD	T/E	T/DS	T/DB	A1	23-Aug-02	1-Nov-02
2003	1FMSU45F73EA24963	155.28	T/L1	T/F	T/WD	T/BD	T/E	T/DS	T/DB	A1	8-Aug-02	3-Oct-02
2003	1FMSU45F43EA42434	21	T/L1	T/F	T/WD	T/BD	T/E	T/DS	T/DB	A1	28-Aug-02	18-Sep-02
2003	1FMSU45F43EA35757	118.97	T/L1	T/F	T/WD	T/BD	T/E	T/DS	T/DB	A1	15-Aug-02	1-Oct-02
2003	1FMSU45F33EA27486	69.12	T/L1	T/F	T/WD	T/BD	T/E	T/DS	T/DB	A1	8-Aug-02	14-Oct-02
2003	1FMSU45F03EA24979	290.13	T/L1	T/F	T/WD	T/BD	T/E	T/DS	T/DB	A1	8-Aug-02	13-Sep-02
2003	1FMSU43FX3EA28946	188.81	T/L1	T/F	T/WD	T/BD	T/E	T/DS	T/DB	A1	18-Aug-02	26-Aug-02
2003	1FMSU43F83EA38163	382.08	T/L1	T/F	T/WD	T/BD	T/E	T/DS	T/DB	A1	20-Aug-02	5-Jan-03
2003	1FMSU43F83EA06883	342.81	T/L1	T/F	T/WD	T/BD	T/E	T/DS	T/DB	A1	31-Jul-02	31-Aug-02
2003	1FMSU43F83EA42424	285.86	T/L1	T/F	T/WD	T/BD	T/E	T/DS	T/DB	A1	21-Aug-02	1-Oct-02
2003	1FMSU43F63EA08747	52.35	T/L1	T/F	T/WD	T/BD	T/E	T/DS	T/DB	A1	31-Jul-02	13-Aug-02
2003	1FMSU43F23EA51040	85.31	T/L1	T/F	T/WD	T/BD	T/E	T/DS	T/DB	A1	26-Aug-02	16-Sep-02
2003	1FMSU43F13EA42135	120.66	T/L1	T/F	T/WD	T/BD	T/E	T/DS	T/DB	A1	19-Aug-02	23-Sep-02
2003	1FMSU43F13EA06318	241.8	T/L1	T/F	T/WD	T/BD	T/E	T/DS	T/DB	A1	18-Jul-02	26-Sep-02
2003	1FMSU43F03EA35487	126	T/L1	T/F	T/WD	T/BD	T/E	T/DS	T/DB	A1	21-Aug-02	8-Oct-02
2003	1FMSU41F53EA48575	87.04	T/L1	T/F	T/WD	T/BD	T/E	T/DS	T/DB	A1	21-Aug-02	11-Sep-02
2003	1FMNU44F43EA16288	261.3	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/DB	A1	30-Jul-02	5-Oct-02
2003	1FMNU44F23EA16400	268	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/DB	A1	30-Jul-02	30-Dec-02
2003	1FMNU44F13EA35715	160.95	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/DB	A1	18-Aug-02	9-Oct-02
2003	1FMNU42903EB88382	52.35	T/L1	T/F	T/WD	T/BD	T/B	T/DA	T/DE	A1	3-Dec-02	3-Mar-03
2003	1FMNU42F33EA42300	85.44	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/DB	A1	22-Aug-02	10-Sep-02
2003	1FMNU42F13EA80602	72	T/L1	T/F	T/WD	T/BD	T/B	T/DS	T/DB	A1	10-Sep-02	17-Dec-02
2003	1FDXW47FX3EA30009	28.42	T/F7	T/F	T/BC	T/DB	T/E	T/DS	T/DB	A1	8-Aug-02	10-Sep-02
2003	1FDXW47FX3EA30009	125.06	T/F7	T/F	T/BC	T/DB	T/E	T/DS	T/DB	A1	8-Aug-02	10-Sep-02
2003	1FDXW47FX3EA30009	154.48	T/F7	T/F	T/BC	T/DB	T/E	T/DS	T/DB	A1	8-Aug-02	10-Sep-02
2003	1FDXW47FX3EA30009	176.52	T/F7	T/F	T/BC	T/DB	T/E	T/DS	T/DB	A1	8-Aug-02	10-Sep-02
2003	1FDXW47F13EA49368	73.07	T/F7	T/F	T/BC	T/DB	T/E	T/DS	T/DB	A1	27-Aug-02	2-Oct-02
2003	1FDWV38FX3EA37076	133.34	T/F7	T/F	T/BD	T/CD	T/B	T/DS	T/DB	A1	12-Aug-02	28-Aug-02
2003	1FDWV37F53EA31038	27.18	T/F7	T/F	T/BC	T/CD	T/E	T/DS	T/DB	A1	7-Aug-02	24-Jan-03
2003	1FDAW57F13EA44103	48.39	T/F7	T/F	T/BC	T/EB	T/E	T/DS	T/DB	A1	19-Aug-02	4-Sep-02
2003	1FDAW58FX3EA93839	86.7	T/F7	T/F	T/BC	T/EB	T/B	T/DS	T/DB	A1	24-Sep-02	8-Oct-02

HALL FORD	329884A	9895700	5T01	2C3Z	9F836	DE	P59		42	8-Feb-03	4
DALE SPRADLEY MOTORS INC	696651	5438710	5T01	2C3Z	9F836	DA	D36		46	27-Sep-02	2
PHIL LONG FORD, LLC	81279801	8336861	5T01	2C3Z	9F836	DE	D42		42	13-Jan-03	3
HARRELSON FORD, INC.	7830051	5522760	5T01	2C3Z	9F836	DE	C27	B4		10-Jan-03	5
FORD WEST	8574151	7903673	5T01	2C3Z	9F836	DA	E29		42	8-Nov-02	3
LANDERS FORD	8419201	8543673	5T01	2C3Z	9F836	DE	D42		42	14-Jan-03	1
GOLDING MOTORS INC	8976851	3725707	5T01	2C3Z	9F836	DE	E29		28	6-Feb-03	5
COASTAL FORD	4804751	3444000	5T01	2C3Z	9F836	DE	D50		42	30-Jan-03	8
HILBISH MOTOR CO	7421601	8383121	5T01	2C3Z	9F836	DA	D42		42	29-Oct-02	2
DAN WIEBOLD FORD	9927151	4684615	5T01	2C3Z	9F836	DE	D36		42	2-Jan-03	4
BOYD COUNTY FORD, INC.	115471A	3282120	5T01	2C3Z	9F836	DE	D50		42	4-Mar-03	6
BEACH FORD, INC.	503854C	4862717	5T01	2C3Z	9F836	DE	E29		42	9-Jan-03	4
BILL UTTER FORD, INC.	1717551	3217400	5T01	2C3Z	9F836	DE	N58		42	14-Dec-02	3
COVERT FORD, INC.	5881401	3454343	5T01	2C3Z	9F836	DE	D50		28	15-Nov-02	2
SAM SCISM MOTORS, INC.	8531851	4313177	5T01	2C3Z	9F836	DE	D21		48	30-Dec-02	3
FIVE STAR FORD	20075802	9463900	5T01	2C3Z	9F836	DA	E29		28	23-Oct-02	2
BERGEYS FORD, INC.	225061	8438030	5T01	2C3Z	9F836	DA	E29		12	1-Nov-02	3
MADERA FORD-MERCURY	148823A	8748771	5T01	2C3Z	9F836	DE	D21		42	14-Jan-03	1
MAXWELL FORD	634989A	4435000	5T01	2C3Z	9F836	DE	E29		28	17-Dec-02	4
PARK CITIES FORD	20581201	3588800	5T01	2C3Z	9F836	DE	D41		42	21-Jan-03	4
RON-CARTER FORD, INC.	044458B	3318111	5T01	2C3Z	9F836	DA	L85		42	25-Oct-02	3
FORTUNA MOTORS INC	080207A	7258821	5T01	2C3Z	9F836	DE	D42		42	21-Jan-03	5
PADRE FORD	303482A	8848200	5T01	2C3Z	9F836	DE	D36		42	11-Nov-02	2
RANDALL NOE FORD MERCURY, INC.	183130A	5243775	5T01	2C3Z	9F836	DE	D36		42	27-Jan-03	5
HORNE FORD, INC.	2881851	6892121	5T01	2C3Z	9F836	DE	D36		42	20-Feb-03	5
DREW FORD	9848251	4847777	5T01	2C3Z	9F836	DE	E29		42	6-Jan-03	4
GULLO FORD-MERCURY OF CONROE	419389A	7565500	5T01	2C3Z	9F836	DE	E29		42	9-Jan-03	4
WESTWAY FORD	80253701	8580333	5T01	2C3Z	9F836	DA	D50		41	12-Dec-02	0
BOGGUS FORD	6832652	4232580	5T01	2C3Z	9F836	DE	E29		42	21-Jan-03	4
BOB PAGAN FORD, INC.	131127A	7440481	5T01	2C3Z	9F836	DE	S15		28	7-Mar-03	1
DON REID FORD, INC.	3329751	8447111	5T01	2C3Z	9F836	DE	E29		42	31-Dec-02	4
PRESTIGE FORD	28349802	8543673	5T01	2C3Z	9F836	DE	L65		42	21-Feb-03	3
FRITTS FORD	3472850	6872121	5T01	2C3Z	9F836	DE	A85		42	12-Feb-03	8
FRITTS FORD	2310151	6872121	5T01	2C3Z	9F836	DA	D10		28	18-Oct-02	2
FRITTS FORD	2886551	6872121	5T01	2C3Z	9F836	DE	D42		28	12-Dec-02	4
FRITTS FORD	3290252	6872121	5T01	2C3Z	9F836	DE	D36		42	27-Jan-03	5
EL CAJON FORD	2465452	5788888	5T01	2C3Z	9F836	DE	P83		28	14-Jan-03	4
LONG FORD SALES, INC.	8438401	9385278	5T01	2C3Z	9F836	DA	D11		42	29-Oct-02	3
CUMBERLAND FORD MOTORS INC	17111101	2483350	5T01	2C3Z	9F836	DE	E29		42	4-Mar-03	2
MANTECA FORD-MERCURY, INC.	347801	2393581	5T01	2C3Z	9F836	DE	D21		42	10-Jan-03	5
GLENN JONES FORD LINCOLN MERCU	6355901	8363100	5T01	2C3Z	9F836	DE	D42		42	14-Jan-03	4

606287	7847	49	133	1.2	8842*	NA	VA	31801
96844	4315	49	128.16	1.2	11080*	NA	CO	31801
394469	6030	49	113.85	0.9	3140*	NA	CO	31801
406738	15000	52.47	528.17	7.1	1071*	NA	NC	31801
205488	8247	49	104.52	0.7	5440*	NA	CA	31801
394878	2378	49	331.38	4.1	3820*	NA	TN	31801
525475	15354	49	175.87	2.3	2588*	NA	TX	31801
477854	18243	49	190.81	2.2	2839*	NA	AL	31801
175229	6347	49	111.35	1	989*	NA	NC	31801
362016	8442	49	154.41	1.5	8325*	NA	ID	31801
661475	14498	49	137.57	1.6	1940*	NA	KY	31801
390000	5851	49	232.26	2	6727*	NA	VA	31801
308837	4584	49	70	0.3	2483*	NA	TX	31801
218587	4227	49	167.97	1.7	4437*	NA	TX	31801
340344	10236	49	118.12	1.1	8083*	NA	MO	31801
158367	2989	49	339.13	4.1	20411*	NA	AZ	31801
172580	8404	49	237.81	2.8	3800*	NA	PA	31801
433044	483	49	431.08	5.3	7801*	NA	CA	31801
338016	5882	49	381.91	4.9	2923*	NA	TX	31801
438878	13467	49	382.86	4	2405*	NA	TX	31801
188881	2262	49	101.35	0.8	4416*	NA	TX	31801
458346	8429	49	134.31	1.3	7784*	NA	CA	31801
205125	8333	49	189.86	1.8	4584*	NA	TX	31801
482901	9885	49	290.8	3.8	2524*	NA	TX	31801
588880	18258	49	175	2	963*	NA	SC	31801
372635	4277	49	136.04	1.2	5468*	NA	CA	31801
383817	9436	49	310.3	3.9	1472*	NA	TX	31801
355230	5889	49	337	4	2588*	NA	TX	31801
450148	7227	49	199.95	2.2	4468*	NA	TX	31801
830825	404	235.02	287.37	0.8	4458*	NA	TX	31801
360877	11801	49	114.44	1	4892*	NA	FL	31801
629498	7555	13.55	85.55	1	2415*	NA	TX	31801
561035	17058	49	78.42	0.4	5557*	NA	CA	31801
139589	4243	49	174.08	1.7	5557*	NA	CA	31801
283003	12241	49	203.48	2.1	5557*	NA	CA	31801
464876	15895	49	225.52	2.4	5557*	NA	CA	31801
432146	2388	49	122.07	1	5458*	NA	CA	31801
161313	10148	49	182.34	1.8	8276*	NA	MO	31801
853884	2904	49	78.18	0.6	2080*	NA	KY	31801
393588	15229	49	95.39	0.6	1412*	NA	CA	31801
422009	4457	49	147.7	1.4	20350*	NA	AZ	31801

7847 VEH WILL NOT MOVE BUT WILL GO INTO GEAR PLACED ACCEL PEDAL ON ORDER PLACED ACCEL PEDAL ON ORDER. VERIFY CONCERN, PERF QUICK TEST WITH NGS  
 DIAG POOR ACCEL ENGINE PERFORMANCE DIAGNOSTICS 7.3L DI TURBO ENGINE DIAG  
 EEC TEST & PINPOINT TEST. P0123. REPLACED ACCELERATOR PEDAL ASSEMBLY & CLEARED CODE. OK ON ROAD TEST.  
 WIRE HARNESS SHORTED BEHIND DASH WIRING ASSEMBLY REPAIR  
 EEC DIAG ENGINE PERFORMANCE DIAGNOSTICS 7.3L DI TURBO ENGINE DIAG  
 ACCEL PEDAL SENSOR ASSY OUT OF RANGE DIESEL PERFORMANCE 1 THRU 14 PINPOINT TEST P0221 REPLACED ACCEL PEDAL ASSY RERUN Q TEST OK CC 42  
 VERIFIED CONCERN CHECK ENGINE LIGHT ON INTERN NO ACCEL RUN ENGINE PERFORMANCE TEST 1 7 8 14 KOEOCT P0221 MONITQED AP SENSOR WITH NGS SPEC .84 4.0  
 RUN PERFORMANCE TEST 1 14 CODES P0221 REPLACE THROTTLE PEDAL PART PICKED UP FROM ANOTHER DEALER  
 CK CODES REPLACED GAS PEDAL ASSY TEST DRIVE  
 THROTTLE PEDAL ASSEMBLY INOP ENGINE PERFORMANCE DIAGNOSTICS 7.3L DI TURBO ENGINE DIAG, KOEO CHECK, KOEO INJECTORELECTRICAL SELF TEST, KOER  
 PERFORMED NGS TESTS VEHICLE DLC SELECT PCM RUN KOEO ON DEMAND SELF TEST SYSTEM PASS, KOEC RETR IEVE DTC P0221 TP RANGE PERF SELF TEST SYSTEM  
 5855 W ROAD TEST PERFORM DIESEL DIAG CODE P0221 PINPOINT TEST FOUND THE AP SENSOR TO BE OUT OF RANG REPLAC ETHE AP SENSOR CLEAR CODE ROAD TE  
 SQUEAKS ACCELERATOR PEDAL ASSEMBLY ADJUSTABLE REPLACE  
 OPEN CIRCUIT ON PEDAL P0221 DIAGNOSIS PIN POINT REPLACED PEDAL WITH ADJUSTABLE PEDALS.  
 PEDAL ASSY. CODE P0221 SERVICE BAY DIAGNOSTIC SYSTEM (SBDS) START UP TEST  
 CHECK CAUSE OF SERVICE LIGHT ON, TPSSENSOR FAILED, PERFORMANCE DIAGNOSIS, PINPOINT TET, ERRATIC OPERATION. ROAD TEST REPLACED TP SENSOR.  
 VERIFIED CONCERN. WDS DIAG FOUND ACCELERATOR POSITION SENSOR BAD. REPLACE SENSOR, CLEAR CODES AND RETEST.  
 TEST. INTERMITTENT CODE P0220. CALL HOTLINE. MTIME FOR ABNORMAL. DIAG WITH UPSCAN TOOL AND TIME TO REPLACE ACCELERATOR PEDAL ASY.  
 PEDAL ASSY OPEN CIRCUIT  
 1 PERFORMED DIESEL DIAG ALL TEST PASS TO KOER CODE P0122 MONITORED PIDS NO A P SINAL PERFORMED PINPOINT TEST REPLACED  
 2282 POSS EXCESS LUBE DURING ASSY LUBE NOT ON BRAKE PEDAL IT IS ON THROTTLE ACTUATOR FOR ADJUSTABLE PEDAL CHECK OASIS NO CONCERNS CONTACT  
 8333 CC42 12850D,DX1,D45,D80,D81,,8 MT FOR 9F838 CK & DIAG.MIL ON,HOOK UP TO WDS,TEST EEC SYS, KOEO P0122,KOEC P0122,KOER P0122,SELECT PIDS, MONITOR  
 8892 8005F 2 F1 .1 F1X1.1 F2 .1 F8 .1 F7 2 F8 .1 F9 3 F10.1 F11 2 F12 3 F13.1 F16 .8 F17 .5 2450F .3 12850D45 .3 D84 2 (3.8) FC 28 (9F838)AP SENSOR INTERMITTANT OPE  
 ENGINE PERFORMANCE DIAGNOSTICS 7.3L DI TURBO ENGINE DIAG  
 VERIFY ENG ONLY IDLES AT TIMES ENG LIGHT ON REF TO PCED PINPOINT TEST DIAG AD1 INSPECT ACCEL PEDAL REFER TO FE1 KOEO P0221 MONITOR IVS PID (FAIL) RE  
 8444 FAULTY ACCEL PEDDAL 8005F 2F1.1F1X1.1F2.1F7.2F8.1F9.3F10.1F11.2F12.3F13.1F14.1F16.6F17.5F18.5F19.2 2450F .30 VERIFIED CONCERN DIAG PID TEST CODE 0221  
 VERIFIED CONCERN PERF DIESEL DIAG RETRIEVED CODE P0221 IDLE VALIDATION SWITCH B MALFUNCTION INSPECTED WIRING AND TESTED  
 REPLACE AP ASSY ENGINE PERFORMANCE DIAGNOSTICS 7.3L DI TURBO ENGINE DIAG  
 TESTED AND SHORT AT MODULE RWEPLACED AND RETESTED OK  
 TRUCK RUNS ROUGH EEC TEST REP ACCELLERTERPOSITION SENSER  
 DYE TEST, ACCESS CAC TUBE REPLACED OIL GALLEY PLUG DUE TO MISSING O RING  
 REPLACED ACCEL PEDAL TO CORRECT CONCERN.  
 QUICK TEST CODE P0221 MONITOR TEST PID DATA DISPLAY MONITOR AND RECORD AND PLAYBACK REORDINGS FOUND ERRACTIC PEDAL ASSEMBLY REPLACED PEDAL F  
 NGS TESTED AND QUICK TEST AND CODE P0221 PINPOINT TESTED AND MONITOR PIDS AND INJECTOR FLOW POWER BALANCE AND FOUND ERRATIC THROTTLE PEDAL A  
 WDS TESTED CODE P0221 PINPOINT TESTED AND MONITOR PIDS AND CHECK FUEL PRESSURE TESTED AND POWER BALANCE AND FOUND IDLE AND FOUND IDLE VALIDA  
 DIAGNOSE EEC, CODE P0221. PINPOINT TEST AND MONITOR PID DATA, FOUND AP IVS OPEN. REPLACE AP SWITCH. CHECK SYSTEM, PASS  
 CHECKED EEC, PID MONITORED, RAN THROUGH DIESEL DIAGNOSIS. PINPOINT TESTED REPLACED GAS PEDAL ASSY. RETESTED CALLED HOTLINE  
 ENGINE LIGHT ON HESITATED WAIT ACCELERATE TEST RUN EEC TST P0221 TPS SENSOR OUT OF RANGE INSTALL NEW TPS SENSOR AND RETEST  
 RAN EEC CHECK HAD CODES P0733 732 221 ALL RELATED TO ACCELERATOR PEDAL. ASSY REPLACE ACCELERATOR CHECKS OK  
 NO POOR WHEN ACCELERATE. SCAN EEC. CODE P0122 (TP OUT OF RANGE) PERFORMED PPT. MONITOR PIDS. IJS ERRACTIC WHEN ACCEL PEDAL PRESSED. REPLACED

VOLTAGE SWING AT APP SENSOR. PINPOINT TEST FOUND INTERNAL OPEN IN APP SENSOR. R AND R APP SENSOR WITH ADJUSTABLE FOOT PEDALS. CLEAR CODE, FINAL C

SOLVED

LITY TEST, CRANKCASE PRESSURE TEST, CYLINDER CONTRIBUTION TEST, REPLACE THROTTLE PEDAL ASSEMBLY  
THROTTLE SWITCH, PERFORMED DIAGNOSTICS AND TESTING NECESSARY TO REPLACE THE THROTTLE ACCELERATOR PEDAL CLEAR DTC.  
ST RETEST TO VERIFY

T # 109 353 366 REPLACE ADJUSTABLE THROTTLE PEDAL ASSY

PEDAL ASSEMBLY, RESET PCM, R T

LIBRATION LEVEL DIESEL PERFORMANCE DIAG PINPOINT & REPLACE ACCEL PEDAL REPROGRAM PCM TO LATEST CALIBRATION LEVEL RETEST RD TEST AFTER REPAIR

TIME NO OPERATION REPLACE ACCEL PEDAL W AUTO PEDAL ADJUST  
CEL. PEDAL R&R AND REPLACE PEDAL RETEST AND ROAD TEST.

RETEST CODE P1000 ROAD TEST 2 MILES  
L AND RETESTED OK.

THROTTLE PEDAL ASSEMBLY INOP, REPLACE AND RETESTED OK

ACCEL. RETESTED OK

CUST. STATES, VEH. WILL GO INTO GEAR AND REVERSE BUT WILL NOT SPEED UP  
CUSTOMER STATES THAT VEHICLE HAS NO POWER UNDER ACCELERATION (IDLE ONLY)  
TOW IN, CUSTOMER STATES AS SOON AS YOU TOUCH THE THROTTLE IT TAKES OFF VERY QUICKLY, REVS HIGH, THEN DROPS WAY DOWN.  
C S VEHICLE WILL NOT START...HAS NO ELECTRICAL POWER  
CUST SAYS CHECK ENG LIGHT ON WHEN HAPPENS EXCELLERATOR DOES NOTHING  
C S VEHICLE LOSES POWER W DRIVING GOES TO IDLE RELEASING GAS PEDAL AND REAPPLYING WILL MAKE GO AGAIN CK AND ADVISE  
C S CHECK ENGINE LIGHT COMES ON INTERMITTENLY  
CUSTOMER STATES AT IDLE WILL NOT ACCELERATE, THEN CUTS OFF, CHECK ENGINE LIGHT IS ON  
CHECK THROTTLE, C S THE THROTTLE NOT OPERATING CORRECTLY  
CHECK NO ACCELERATION FROM GAS PEDAL, STEP ON GAS AND WONT GO  
CUST STATES WHEN DRIVING TRIED TO GIVE GAS AND HAD NO ADDITIONAL POWER  
\*\*\* CEL CAME ON & THEN WENT OFF \*\*\* \*DRIVEABILITY CHECK ENGINE LIGHT IS ON INTERMITTENLY OTHER E20 CHECK ENGINE LIGHT TROUBLES L:  
CK ACCELL PEDAL SQUEAKS  
D50 CHECK ENG NO ACCL UNDER LOAD ADVISE.  
ENGINE STILL STALLING  
CHECK CAUSE OF SERVICE ENG LIGHT ON. VEH IS SHIFTING HARSH BETWEEN 2 AND 3. ADVISE  
CHECK ENGINE LIGHT ON, NO POWER  
VEH STALLED THREE TIMES WHILE DRIVING.  
CK ENGINE LIGHT ON AND SLUGGISH TO ACCELL  
D41 ENGINE WOULD NO ACCEL ... AND CHECK ENGINE LIGHT COMES ON  
CK OIL LEAK LEAKING DOWN BRAKE PEDAL  
  
CUST. STATES HESITATION ON ACCELERATION INT.  
CUST STATES WHILE DRIVING DOWN HWY HAD NO EXCELLERATION, MOTOR WAS RUNNING JUST NO FORWARD MOTION,  
CHECK ENGINE LIGHT IS ON SLOW ON ACCELERATION  
THE CHECK ENGINE LIGHT IS ON, 336 WHEN ACCEL THERE IS NO RESPONCE SOMETIMES.  
CK ENGINE LITE IS ON  
CUSTOMER STATES WAS DRIVING AT HWY SPEEDS AND VEHICLE CUT OUT AND WOULD NOT ACCELL. SPEED DROPED TO  
LOSES POWER, CK ENGINE LIGHT ON  
SEATS WONT PROGRAM FOR REMOTE  
CUST STATES TRUCK STARTED TO RUN ROUGH AND THEN THE CK ENGINE LAMP CAME ON, DIESEL  
CUSTOMER STATES THE ENGINE LEAKS OIL  
ACCEL PEDAL IS INOP AT TIMES  
CUST STATES ACCELERATOR PEDAL IS INOP AT TIMES ENGINE JUST IDLES WHEN ACCELERATOR IS PRESSED.  
CHECK AND ADVISE CUSTOMER STATES WAS DRIVING 65MPH WITH CRUISE CONTROL ON LOST ALL ACCEL. HAD TO TAP ON BRAKE PEDAL TO REGAIN SPEED AND POWER  
CHECK AND ADVISE VEHICLE WONT ACCELERATE  
CUST STATES THROTTLE INOP PUSH ON THE GAS PEDAL TRUCK WILL NOT MOVE  
ENGINE RPM WILL GO HI LOW  
ENGINE LIGHT ON  
CUST STATES HE LOSES THROTTLE INTERMITTENTLEY

757	USA	127061	2	USA	*	V48	F7	S11	
719	USA	152306	2	USA	*	V41	F7	S11	
719	USA	158443	2	USA	*	V41	F7	S11	
704	USA	121213	EB4	USA	*	V19	F7	S08	
562	USA	171047	1	USA	*	V44	F7	S11	
901	USA	129006	2	USA	*	V41	F7	S11	
915	USA	152498	EB4	USA	*	V44	F7	S11	
251	USA	124582	EB4	USA	*	V44	F7	S11	
704	USA	121692	2	USA	*	V41	F7	S11	
208	USA	158586	1	USA	*	V41	L1	S11	
806	USA	147405	EB4	USA	*	V44	L1	S11	
757	USA	127054	2	USA	*	V44	L1	S11	
940	USA	152408	1	USA	*	V39	L1	S05	
512	USA	152302	1	USA	*	V44	L1	S11	
573	USA	153784	1	USA	*	V42	L1	S11	
480	USA	171174	2	USA	*	V44	L1	S11	
216	USA	116037	1	USA	*	V44	L1	S11	
668	USA	172432	2	USA	*	V42	L1	S11	
612	USA	152303	1	USA	*	V44	L1	S11	
214	USA	152012	EB4	USA	*	V41	L1	S11	
281	USA	152130	1	USA	*	V44	L1	S11	
707	USA	172458	1	USA	*	V41	L1	S11	
361	USA	152098	2	USA	*	V41	L1	S11	
972	USA	152480	1	USA	*	V41	L1	S11	
843	USA	121727	EB4	USA	*	V41	L1	S11	
618	USA	171080	1	USA	*	V44	L1	S11	
838	USA	152065	2	USA	*	V44	L1	S11	
972	USA	152013	1	USA	*	V44	L1	S11	
956	USA	152094	1	USA	*	V44	L1	S11	
408	USA	152753	1	USA	*	V03	L1	S08	
407	USA	124214	1	USA	*	V44	L1	S11	
972	USA	152012	2	USA	*	V44	L1	S11	
909	USA	172482	EB4	USA	*	V17	F7	S09	
909	USA	172482	2	USA	*	V40	F7	S11	
909	USA	172482	EB4	USA	*	V41	F7	S11	
909	USA	172482	E90	USA	*	V41	F7	S11	
619	USA	171078	1	USA	*	V48	F7	S11	
638	USA	153333	1	USA	*	V40	F7	S11	
608	USA	121780	1	USA	*	V44	F7	S11	
209	USA	172435	EB4	USA	*	V42	F7	S11	
602	USA	153900	2	USA	*	V41	F7	S11	



2003	1FDAW56F23EA06D11	62.89	T/F7	T/F	T/BC	T/EB	T/B	T/DS	T/D8	A1	22-Jul-02	28-Oct-02
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PERM-044 18187

COVERT FORD, INC.

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21-Jan-03

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PLER-044 15106

437853	3732	49	111.99	0.9	4437*	NA	TX	31801
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PEG3-044 15109

FAULTY AP SWITCH DIESEL ENGINE PERFORMANCE STEPS 1 & 6, REPAIR AP SWITCH

FD-304 15118

FORM-944 10111

ABS VEHICLE WOULD NOT RESPOND TO ACCEL PEDAL. NO ACCEL TOW IN.

PERM-044 15112

512	USA	124408	2	USA	*	V44	F7	S11	
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PERO-041 10113