

PE03-044

FORD

**FORD 12/02/03 LETTER
TO ODI**

ATTACHMENT

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**BOOK 15 OF 24
(PART 4 OF 4)**

MTRL_C CST	TOT_CO EST_GW	LEN HA	DLA_CS_C D	DLA_CS_C D	PRM ON_C	ST_P REV_C	CPCL CD S	TECH_TXT1	TECH_TXT2	CLERK_TXT	AREA CD	COUNT REV_CD	BLU_DL R_CD	TOM CD	CARRY SOLD	ORT CD	VEG CD	AWB YL CD	VWT OD	TBL PLA S
81.82	175.54	1.4	1382		NA	CE	31801	WIDE ENGINEERS P0221 P0201 TEST REPLACE ACCEL. PEDAL POSITION SWITCH ASSEMBLY AND REPROGRAM		CUSTOMER STATES ENGINE SHUTS OFF WHILE DRIVING AROUND TO MPH, WGS LIGHT COMES ON BUT ABOUT 15MIN THEN STARTED, WHEN STARTED WOULD NOT GO OVER 60	800	USA	110010	573	USA		V42	PT	811	
81.82	162.71	1.1	2100		NA	CO	31801	PERFORMED DIAGNOSTIC TEST AND REPLACED TP SENSOR	TEST	CUSTOMER STATES THAT THE WGS LIGHT COMES ON WHEN THE VEHICLE HEAVY BRKING IT'S NOT GETTING FUEL. NO PROBLEMS	876	USA	100008	894	USA		V43	PT	808	
81.82	135.28	0.8	20411		NA	AZ	31801	TP SENSOR FAILED P0222 P0221 800P.20 800P.1.10 800P.1.18 24007 AD PERFORMANCE DATA REPLACED TP SENSOR TEST OK. ROAD TEST OK. TP SENSOR REPLACED IN 10 MIN ENGINE PERFORMANCE TEST 1.14, RECEIVED CODE P0222, RUN PP TEST, REPLACED INCP ACCEL. PEDAL ASSEMBLY. CLEANED ENGINE, ROAD TEST TO QUALITY CHECK		0 3 SOLING OR DRIVENESS LIGHT COMES ON AND ENGINE STALLS. WHEN LIGHT APPEARS CAN PRESS ACCELERATOR AND NO RESPONSE	480	USA	171178	881	USA		V42	PT	811	
78.84	185.21	1.2	7858		NA	ME	31801	PERFORMANCE TEST 1.14, RECEIVED CODE P0222, RUN PP TEST, REPLACED INCP ACCEL. PEDAL ASSEMBLY. CLEANED ENGINE, ROAD TEST TO QUALITY CHECK		022 CUSTOMER STATES AT TIMES WHILE DRIVING MOSTLY COLD ENG LIGHT COMES ON AND THROTTLE GOES TO IDLE	801	USA	100008	894	USA		V43	PT	811	
78.84	145.08	1.1	4589		NA	TK	31801	ACCEL. PEDAL NOT WORKING AT TIMES CHECK ON FGM COMPOST. FIN POINT TEST THROTTLE CLOSED SWITCH HAS OPEN CIRCUIT REPLACE PEDAL ASSEMBLY		WGS LIGHT ON, ACCEL. PEDAL GOES AWAY BT	428	USA	100008	1	USA		V44	PT	811	
81.84	185.08	1.8	4722		NA	IN	31801	PERFORMED DIAGNOSTIC FOUND 800P.1000 800P.1000 P0221 P0222 DATA FOUND FAULTY AF SENSOR REPLACED SENSOR AND RETESTED ALL OK. 800 042 02 42 800 800		CUSTOMER STATES THAT THE WGS LIGHT COMES ON AT TIMES, WHEN LIGHT IS ON VEHICLE WORKS FINE	795	USA	142202	2	USA		V41	PT	811	
81.82	242.87	3.6	20008		NA	AZ	31801	WGS LIGHT COMES ON AND HAS CONCERNING LIGHT ON AND HAS NORMAL POW BUT PERFORMED ENGINE PERFORMANCE DATA COME CODES P0222 P0221 P0201 TEST MONITOR AF AND WGS LIGHTS FOUND AF VOLTAGE LOW. 3V. ALS	0 PEDAL ASSEMBLY LOOSE CAUSING VOLTAGE TO VARY REPLACE PEDAL ASSEMBLY. CLEAN CODES FUEL PRESS TEST BOTH HEADS OK. 800P. REPROGRAM PCM P0222 TO 80 TEST. RETEST PASS	C 8 WGS LIGHT ON AND HAS NO RESPONSE FROM ACCEL. PEDAL AT TIMES ON ACCEL. FROM STOP, NO POWER	488	USA	100008	894	USA		V46	PT	811	
81.82	231.15	0.7	3207		NA	AM	31801	NO 800P. 02 42, CP WGS SENSOR HIGH PERFORMANCE DATA START UP AND STEPS 1. CODE P0221. REPLACE THROTTLE PEDAL. CLEAN CODES AND RETEST. DATA CODES. ROAD TEST OK		WGS LIGHT ON. VEH WILL NOT ACCEL.	810	USA	148817	884	USA		V44	PT	811	
81.82	200.72	2.1	8208		NA	UT	31801	PERFORMED PERFORMANCE CHECK FOUND FAILED PEDAL ASSEMBLY RECEIVED CODES P0221, P0222 REPLACED PEDAL ASSEMBLY AND RETESTED		WGS LIGHT IS ON VEH WILL IDLE BUT NOT ACCELERATE	438	USA	100008	894	USA		V44	PT	811	
81.82	182.15	1.5	1104		NA	AZ	31801	CK ON WGS. RUN SELF TEST. CODE P0222 OK. FGM. FCED. CK WIRING FOR THROTTLE. BRUNCHER OR CP. 800P. CK TP VOLTAGE. IDLE TOO LOW. 4.5V. MINIMUM VOLTAGE SHOULD BE 3.5V. REPLACE ACCELERATOR PEDAL. CLEAR CODE	5.0K VOLTAGE AT IDLE. 3.5V. CK. ROAD TEST & RETEST. OK.	WGS FOR WGS LIGHT COMES ON AT IDLE	328	USA	100008	894	USA		V44	PT	811	
78.84	165.8	1.1	7888		NA	WA	31801	DO ENGINE PERFORMANCE 1 THRU 7. ROAD TEST, AND MONITOR WGS REPLACE PEDAL ASSEMBLY, AND ROAD TEST. OK		CUSTOMER STATES THAT VEHICLE WILL LOAD UP AND LOOSE POWER WHEN IN ACCELERATE, WGS LIGHT COMES ON, LET OFF GAS IT HAS POWER	380	USA	174484	1	USA		V44	PT	811	
78.84	138.88	1	8208		NA	MO	31801	PERFORMED ACCEL. PEDAL. HAD OPEN IN THROTTLE. PERFORMED 800P. 800P. 800P. REPLACED ACCEL. PEDAL ASSEMBLY.		CUSTOMER STATES ENGINE CONTROL STOPS AND WGS LIGHT COMES ON WHEN BACK OF BRAKE PEDAL IS TAPPED	820	USA	100008	2	USA		V41	PT	811	

MTRC_CAT	TOT_CD	WR	COLL_CD	COLL_CD	WRH_CD	ST_P_CD	CPCL_CD	TECH_TXT1	TECH_TXT2	CUST_TXT	AREA_CD	COUNT_CD	PLS_CD	THL_CD	DRTRY_CD	CRTY_CD	VRS_CD	AWB_CD	MTR_CD	TRM_PLA
81.01	100.00	1.2	4027	NA	TK	31001		SPRNG VERIFIED CONCERN HOOK UP RIBS RAN CONTINUOUS CODES P0201 P0202 AND CYL COAT TEST CODE P0203 P0204 TEST WHILE MONITORING AND ANALYSING PIDS. FOLLOW PMPONT STEPS TO BAD ACCELERATOR PEDAL ASSEMBLY	ION SENSOR. REPLACE ACCELERATOR PEDAL. CLEAR CODES PERFORM TESTS ALL PASS PEDAL TEST OK QUALITY CHECKED BY JH	SEE OK. ENGINE LIGHT COMES ON AT TIME	201	USA	102707204	USA	*	1044	FT	011		
70.00	100.70	1.2	4027	NA	TK	31001		SEVEN CYCLES. CHECK ENGINE LIGHT IN DR. REC. TEST. HMI DCL. DISPLAY. CODES P0201 P0202. PMPONT TEST ACCELERATOR AND RECORD PIDS. TP IS OUT OF RANGE. REPLACED ACCEL PEDAL THROTTLE POSITION SENSOR ASSEMBLY	RETEST. CC 42 QUALITY CHECKED BY JHM	OK. ENGINE LIGHT ON ENGINE SLUGGISH NO POWER TO ACCEL.	201	USA	102707204	USA	*	1044	FT	011		
81.4	245.00	3.0	0000	NA	NA	31001		RAN ENGINE PERFORMANCE TESTS 1-14. ALL PASSED. FOUND CODE P0201 IN MEMORY. RAN PMPONT TESTS. FOUND TP VOLTAGE ERRATO AT TIME. REPLACED ACCELERATOR PEDAL ASSEMBLY. REPROGRAMMED.		SERVICE ENGINE LIGHT COMES ON AND BOOTS OFF AT TIME VOLTAGE SENSORS & HMI (LAMP BOOTS INTO REVERSE ON LIGHT ACCELERATION WHEN COLD ON FIRST START.	004	USA	125002	004	USA	*	1044	FT	011	
80.04	107.00	2.1	3200	NA	CH	31001		DIAGNOSING IN TIME FOR ABNORMAL DIAGNOSIS TIME. REPLACE ACCELERATOR ASSEMBLY.			440	USA	144000	3	USA	*	1048	FT	011	
70.00	200.01	3.0	0040	NA	FL	31001		DEFECTIVE PEDAL ASSEMBLY PERFORMED DIAGNOSIS. DEFECTIVE PEDAL ASSEMBLY REPLACED. PEDAL ASSEMBLY RETURNED OK.		SERVICE ENGINE LIGHT BOOTS ON AT TIME AND WHEN PRESSING GAS PEDAL FROM A STOP NOTHING HAPPENS ENGINE SPEED DOES NOT INCREASE	770	USA	124000	1	USA	*	1041	FT	011	
81.00	100.00	1.3	4410	NA	TK	31001		ENGINE HOOKED UP HMI CODES PASS NOER PASS CONTINUOUS CODES PERFORM PMPONT TEST FOR RAN VOLTS TO H ROAD TEST FOUND T.P. VOLTS TO H TO 0 VOLTS. REPLACED ACCELERATOR PEDAL ASSEMBLY. RETEST PASS		CUSTOMER STATES WHEN AT LIGHT AT TIME CHECK SERVICE LIGHT WILL COME ON AND HAS TO PRESS GAS SEVERAL TIMES TO GET GONE	201	USA	102121	002	USA	*	1044	FT	011	
80.04	100.70	1.1	1000	NA	FL	31001		VERIFIED CONCERN PERFORMED ENG PERFORMANCE DMS 1 & 2 REPLACED PEDAL ASSEMBLY CORRECTED		CUSTOMER BYWAYS LACKS POWER ON ENGINE LIGHT ON LIGHT NO THROTTLE HAVE TO PUMP GAS TO KICK BACK OK AND AWAY	200	USA	125000	004	USA	*	1044	FT	011	
81.00	212.04	2	01	NA	VA	31001		ENGINE LIGHT ON VERIFY DIT DIAG 1 14 PERFORMED TEST FOUND AP NOT CHANGING VULVE REPLACED ACCELERATOR PEDAL ASSEMBLY AND RETEST ENGINE 40 RPM NO CAT UP TO REPL ACCELERATOR PEDAL ASSEMBLY DMS 2 REPL ACCELERATOR PEDAL ASSEMBLY.		C B THAT THE ENGINE LIGHT IS ON AND THE BLOCK IS LOSING POWER	040	USA	107040	004	USA	*	1044	FT	011	
70.00	200.00	4	0000	NA	TH	31001		REPLACE GAS PEDAL ASSEMBLY.		C STATED SERVICE ENGINE LIGHT ON AND NO POWER AT TIME 200 CUSTOMER STATES VEHICLE SLAMS INTO BRAKES AND SERVICE ENGINE LIGHT BOOTS ON	402	USA	120017	000	USA	*	1044	FT	011	
81.00	100.00	1	077	NA	NC	31001		WIDE TEST PMPONT TEST FOUND BAD ACCELERATOR PEDAL ASSEMBLY REPLACED RETESTED		SERVICE ENGINE LIGHT BOOTS ON AND SPEED IS 20 MPH OR SLOW DOWN DEPRESS GAS PEDAL AND WILL NOT GO	300	USA	121020	002	USA	*	1044	FT	011	
81.00	100.70	1	147	NA	VA	31001		RAN WSP FOR CUTTING OFF AND REPLACED THROTTLE PEDAL ASSEMBLY RAN DTC P0201 ROAD PRESSURE CHECK CHECKED ACTUATOR FOR ACCELERATOR PEDAL		VEHICLE HAS SHUT OFF 3 TIMES AND THEN THE OK. ENGINE LIGHT WOULD COME ON	340	USA	107040	002	USA	*	1048	FT	011	
81.00	100.70	1.0	0000	NA	FL	31001		RAN ENGINE PERFORMANCE CRUIT. PERFORMED & REPLACED THROTTLE PEDAL ASSEMBLY.		SERVICE ENGINE LIGHT BOOTS	770	USA	104014	004	USA	*	1044	FT	011	
70.00	200.00	2.4	0000	NA	MD	31001				CE LIGHT COMES ON & GAS PEDAL WILL NOT COME BACK	010	USA	100000	1	USA	*	1044	FT	011	

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NTN_C	ST	CR	MR	DLR	CD	DLR	CD	REG	ST	P	CH	NOV	CD	SPIC	CD	TECH	TEST	TECH	TEST	CLMT	TEST	AREA	COUNT	PLA	DL	CD	CHRY	CD	WFO	CD	AVG	VL	YRT	CD	TR	PLA												
81.82	324.8	1	2722	NA	IA	31801										ROAD SPEED 42 CK ENG P1222 PERFORM REFL THROTTLE PEDAL ARMY RETEST PASS			AT TIMES WHEN TRYING TO ACCEL FROM A STOP IT WILL NOT GO, ALMOST AS IF VEHICLE HAD STALLED, ENGINE LIGHT WILL COME ON AND THEN GO OFF WHEN VEHICLE MOVES, HAVE TO HIT ENGINE AND L		248	USA	14820	02	USA	*	144	F7	811																			
423.88	485.54	0.8	2714	NA	IN	31801										427 PCM CC 46 ROAD TEST AND EEC TEST AND RECEIVED CODE P0021 PERFORM PM POINT TEST AND BOOK SAID TO R R PCM CALL FOR APPROVAL CODE P2101 R R PCM AND RETEST STILL RECEIVED CODE P0021 PERFORM PM POINT TEST	Y ARMAN AND POLING COULD TOUCH INS SENSOR AND WOULD SET CODE P0021 R R PEDAL ASSEMBLY AND CLEAR CODE ROAD TEST AND WATCH FOR CK SET		CUSTOMER STATES SERVICE ENGINE LIGHT COMES ON/HAKE DIED TWICE AT STOP BEHNS		208	USA	121724	1	USA	*	144	F7	811																			
81.82	101.82	1.1	2722	NA	KS	31801										ROAD SPEED 42 CK ENG P1222 PERFORM REFL THROTTLE PEDAL ARMY RETEST PASS			ON TAKE OFF PROMPTLY, WONT HARDLY ACCEL, AND THE SERVICE ENGINE LIGHT WILL COME ON		208	USA	18028	02	USA	*	144	F7	811																			
81.82	178.82	1.5	2678	NA	CO	31801										ROAD SPEED 42 CK ENG P1222 PERFORM REFL THROTTLE PEDAL ARMY RETEST PASS			CUSTOMER STATES SPD SERVICE LIGHT COMES ON THROTTLE PEDAL WILL GO DEAD AT TIMES		208	USA	18028	02	USA	*	144	F7	811																			
81.82	204.82	1.2	2722	NA	WA	31801										ROAD TEST, NO LIGHT, NO DRIVE SYMPT, ENG TEST, PERFORM P1222 PERFORMED DOL DRP STARTED, ROAD TEST THEN MONITOR APP WITH WOB, DID NOT DUPLICATE FAILURE/ENGINE FROM ARMY.			CK CLUT BOSTER CK ENGINE LIGHT CAME ON TRANS SEEMS TO SHIFT INTERMITTENTLY DELAY		208	USA	117028	02	USA	*	144	F7	811																			
81.82	108.82	0.8	2722	NA	KY	31801										CK ENGINE LIGHT ON HESITATES RUN ENG TEST CODE P0021 TPO SENSOR CODE INSTALL NEW VOLUME DISTRICT CS			ENGINE LIGHT ON		208	USA	147028	04	USA	*	144	F7	811																			
78.88	188.88	1.2	3171	NA	MD	31801										DIESEL PERFORMANCE DIAG REPLACE FUEL ASSEMBLY			CLUT STATOR ACCEL PEDAL BUSHING WHEN SERVICE ENGINE LIGHT COMES ON ACCEL BUSHING BUCKS WHILE DRIVING SERVICE ENGINE LIGHT COMES ON		470	USA	127018	04	USA	*	144	F7	811																			
78.88	188.88	1.4	3171	NA	NC	31801										DIESEL PERFORMANCE DIAG REPLACE FUEL ASSEMBLY			CLUT STATOR ACCEL PEDAL BUSHING WHEN SERVICE ENGINE LIGHT COMES ON ACCEL BUSHING BUCKS WHILE DRIVING SERVICE ENGINE LIGHT COMES ON		704	USA	127018	04	USA	*	144	F7	811																			
78.88	187.82	1.7	2718	NA	OR	31801										MONITOR RPM SENSOR P144 MONITOR R02021 FOUND IDLE WNL POSITION SWITCH NOT WORKING			THIS THROTTLE WILL NOT WORK AT TIMES ENGINE IS STILL RUNNING AND SERVICE ENGINE LIGHT COMES ON		208	USA	174028	1	USA	*	144	F7	811																			
78.88	204.78	2.4	2714	NA	OH	31801										MONITOR RPM SENSOR P144 MONITOR R02021 FOUND IDLE WNL POSITION SWITCH NOT WORKING			THIS THROTTLE WILL NOT WORK AT TIMES ENGINE IS STILL RUNNING AND SERVICE ENGINE LIGHT COMES ON		208	USA	144028	1	USA	*	144	F7	811																			
78.88	188.82	1	2817	NA	CT	31801										PERFORMED PM POINT TEST FEL PERFORMED MONITOR TEST FOR THROTTLE POSITION SENSOR. PERFORMED CYLINDER CONTRIBUTION TEST. PERFORMED MISC			ENGINE LIGHT COMES ON AND BUZZES WHEN MOVING AT LOW SPEED SERVICE ENGINE LIGHT COMES ON AT LOW SPEEDS AND HAS NO POWER AT ALL		208	USA	147028	04	USA	*	144	F7	811																			
81.82	204.82	1.7	2483	NA	TX	31801										OUT OF SPEC	REPLACE THE			CLUTS OUT AT AN IDLE ENGINE ROLLSH AT STRODY SPEED ENG STARTED LOADED POWER ENG LIGHT STOPPED COME ON AND GOING OFF		208	USA	147028	04	USA	*	144	F7	811																		

MTPL C DET	TOT CO EST	LIB NR	DLR C D	DLR SU P	RMR CHL D	ST P NOV CD	CPCC CO 3	TECH TEXT	TECH TEXT	CUST TEXT	AREA CD	COUNT RY CD	BUL D L CD	TOL CD	CHTRL BOLD	OPT VPS CD	AWG ML CD	VNT CD	THE PLA R
78.24	152.78	1	881*	NA	ND	31801	800 ENGINE/CLAMP INSPECTION OK. CLEAN FUEL. OK. DL LIGHT OK. INTAKE RESTRICTION 2. KNOB ON CRANK FUEL. KNOB CONTROLS 2PCS PRESS IN. MONITOR AND RECORDING. REPLACED GAS PEDAL ASSEMBLY. 21		CUSTOMER STATES WHEN COMING TO A STOP THE CHECK ENGINE LIGHT COMES ON. ENGINE IS STILL RUNNING BUT WON'T REAR, ENGINE WONT REV.	628 USA		121886	1	USA	*	144	FT	811	
81.62	205.89	2.1	858*	NA	NY	31801	1 CHECKED FOR CONCERN ENGINE FOR CODES RETURNED PERFORMED CHECKS CHECK NOTHING CALLED HOVLINE KNOB CONTROLS 2PCS PRESS IN. KNOB LISTED AND REC TESTED AND REPLACED ACCELERATOR PEDAL ASSY. FAULTY AF SENSOR, DCL MONITOR, PERFORM PMPONT TESTS, CLEAR CODES, RE TEST SYSTEM PASS		CUSTOMER STATES ENGINE LIGHT COMES ON INTERMITTENTLY NO RESPONSE ON POWER	819 USA		15008	EM	USA	*	141	FT	811	
81.62	175.82	1.5	824*	NA	FL	31801			MIL LIGHT ON CUSTOMER STATES VEHICLE HAS NO THROTTLE RESPONSE.	880 USA		18473	872	USA	*	144	FT	811	
81.62	145.21	0.9	2091*	NA	AZ	31801	RUN PERFORMING TEST KNOB PASS CONTINUOUS P0201, P0202, REPLACE ACCL PEDAL ASSEMBLY. ROAD TEST. WITHIN 5 MINUTE PASS		CUST STATES THE SERVICE ENGINE BOON LIGHT IS ON. HAS NOTED THE VEHICLE WILL NOT RESPOND TO ACCEL. AT TIMES AND AT TIMES.	828 USA		173171	872	USA	*	144	FT	811	
80.24	126.79	1	2682*	NA	ME	31801	KOCC P0201 RETURN AND CLEAR CODES KNOB ON CRANK FUEL MONITOR 218 PIC		THE MIL LIGHT IS ON	898 USA		182882	1	USA	*	144	FT	811	
78.24	152.71	0.7	854*	NA	KY	31801	OPEN CIRCUIT 800 TEST OK CUT REC. AGE 248 PCDL. ASBY 800-801		CUST STATES ENGINE LIGHT WILL COME ON WHILE DRIVING LOW SPEEDS FOR A FEW SECONDS AND TRACKS AFTER LIGHT IT WENT TO 218	898 USA		14734	EM	USA	*	144	FT	811	
80.24	125.71	0.7	8161*	NA	ND	31801	REPLACE PEDAL ASSEMBLY SERVICE ENGINE BOON LIGHT ON		CUSTOMER STATES THE SERVICE ENGINE BOON LIGHT COMES ON AT STOP SIGNS OR WHEN BRAKE IS APPLIED AND	914 USA		100011	EM	USA	*	144	FT	811	
78.24	205.82	2.5	8518*	NA	OK	31801	SERVICE PERFORMANCE DIAGNOSTIC 7.8L DI TURBO ENGINE. 2180 WENT NO ONE OPEN REMOVE AND REPLACE PEDAL ASSEMBLY NOW TEST CODE P0201 PERFORM MONITOR RECHECKER TEST FOUND.		REPAIR FOR SERVICE ENGINE BOON LIGHT ON SAME ISO ENGINE LIGHT COMES ON AT IDLE AT TIMES, WHEN LIGHT IS ON IT HAS NO POWER. AFTER PUTTING FOOT TO THE FLOOR IT	931 USA		174458	2	USA	*	144	FT	811	
78.24	148.64	1.3	2632*	NA	AZ	31801	INSTALL H88 HAD CODES P0202 AND P0203 REPLACED ACC PEDAL.		REPLACE ENGINE LIGHT ON VEHICLE WILL NOT ACCURATE CUST STATES ENGINE BOON LIGHT COMES ON BUT WHEN TOLT THE NORMAL. HAS BEEN DRIVING OK SINCE CHECK AND DRIVE	820 USA		173884	1	USA	*	144	FT	811	
81.62	205.84	1.8	7824*	NA	CA	31801	CHECK CLT GO DRING. DIAG TESTS FOUND 127 SENSOR 248 REPLACED SENSOR CLEAR CODES ON	3 TUNED. PIPING BEING TO REPLACE ON OTHER FOR 800-801 LIGHT ONLY HAS 12 PSI OF BOOST THEN 100 PSI PORT TESTS FOR P0201 AND REPLACE A INTERMITTENT PEDAL. ASBY ROAD TEST NO OPEN FOR 9.8 PEDAL ASBY	CHECK VEH FOR SERVICE ENG BOON LIGHT COMES ON INTERMIT	898 USA		172487	872	USA	*	144	FT	811	
80.24	205.82	4.4	7888*	NA	NY	31801	PERF CHECK AIR AND FUEL SYSTEM HAD NO PSI ON CYL HEADS AND BE NOT DID ALL KNOB SOBN TESTS HAD CODES P0201 P0202 FOR PORT TESTS FOR CODE P0201 WAS READING LOW TURBO BOOST BECAUSE OF LEAK BLE VALVE/CLAMP SWITCH FAULTY. REC CHECK TEST. DIAGNOSIS		CHECK VEH FOR SERVICE ENG BOON LIGHT COMES ON INTERMIT	702 USA		15000	EM	USA	*	144	FT	811	
80.24	177.21	1	8178*	NA	IL	31801			OK. ENGINE LIGHT COMES ON	888 USA		14008	EM	USA	*	144	FT	811	

TRF_C	ST	GR	HR	DAF_C	DAF_D	DAF_M	DAF_Y	OPRC	OPRC_CD	TECH_TXT1	TECH_TXT2	CURT_TXT	AREA_CD	COUNT_CD	FILE_CD	TAX_CD	ENTRY_CD	DRY_CD	VIS_CD	JMB_CD	VNT_CD	TRF_PLA
78.88	182.85	1	288	*	NA	CA	21801			WRENCH NUMBER TEST 21801 WRENCH OPEN CIRCUIT WRENCH TEST P102/P102LPM TEST FOR DROPPED BELOW 0.5T TO 4 DOUBLYAS OVER 4.5 REPLACE ACCEL. PEDAL CLEAR CODES ROAD TEST ALL ON SEC TEST P1111 ALL OK		AMBER CHX ENGINE LIGHT IS ON & AT TIMES WHEN GO TO ACCEL FROM A STOP THESE BLINK FOR A TALL	770	USA	12188	224	USA	*	V44	F7	211	
78.88	186.45	1.3	821	*	NA	CA	21801			PERFORMED WRENCH TEST AND FOUND THE THROTTLE POSITION SENSOR HAS AN INTERMITTENT OPEN CIRCUIT. INSTALLED SPECIAL ORDERED SENSOR AND ENDED TRACABLE CODES FROM COMPUTER READY, ROADTESTED AND VERIFIED THE		OK O AT TIMES ENGINE LIGHT WILL COME ON AND WILL NOT MOVE WHEN GOES OFF VEHICLE WILL MOVE AFTER ACCELERATING LIGHT STAY ON & NO POWER	594	USA	12178	224	USA	*	V44	F7	211	
78.88	211.43	1.8	778	*	NA	CA	21801			TP SENSOR SEC TEST CODE P1221 PREPOT TEST PID DATA ROAD TEST REPLACED TP SENSOR ROAD TEST TESTED PASS		THE SERVICE ENGINE SOON LIGHT IS ON AND THE TRAPS IS BLIPPED IN ALL GEAR, INSPECT AND REPORT	870	USA	17289	1	USA	*	V44	F7	211	
78.88	185.38	1.4	302	*	NA	NC	21801			RUN ENGINE PERFORMANCE TESTS, REPLACED ACCEL. PEDAL ASSEMBLY. TESTED		CUSTOMER STATES CHECK ENGINE LIGHT IS ON WHEN COMING TO A STOP VEHICLE TREM TO DIE AND ENGINE LIGHT WILL COME ON	882	USA	12182	1	USA	*	V44	F7	211	
78.88	204.28	4.1	402	*	NA	TX	21801			RAN STEPS 1-14 PERFORMANCE DIAGN. CNC P1221 AND P1021 PREPOT TEST RE- T ON RE P YES. REPLACED ACCELERATOR PEDAL ASSEMBLY. AISC CLEARED CODES TESTED P1111 ROAD TEST.		AT TIMES SERVICE ENG LIGHT IS ON AND AT TIMES CLUTCH PERFORMANCE TO ACCELERATOR FOR A FEW SECONDS AT TIMES	882	USA	16287	2	USA	*	V42	F7	211	
81.82	224.13	2.4	244	*	NA	TX	21801			WHEN WHEN CUSTOMER STATES ACCELERATOR PEDAL STOPS. ROAD TEST TO VERIFY CUSTOMER CONCERN. VERIFY CHECK ENGINE LIGHT CAME ON AT TIME OF ROAD TEST ENGINE PERFORMANCE WRENCH TLE3 ROAD TEST NO DTC	WRENCH TEST AND TEST CODE P1021 WRENCH TLE1 OVL CONTRIBUTION TEST WRENCH TLE1 CONTRIBUTION TEST WRENCH TLE2 WRENCH TLE2 BOOST PRESSURE WRENCH TLE3 TLE3 PSI POINT DIE FOR TROUBLE	CUSTOMER STATES THROTTLE STOPS, SERVICE ENGINE SOON LIGHT COMES ON INTERMITTENTLY, AND TRAFFIC SHIFTS HARD, CHECK AND ADVISE	882	USA	16287	2	USA	*	V44	F7	211	
81.82	178.89	1.3	20913	*	NA	NC	21801			WRENCH OPEN CIRCUIT WRENCH TEST MONITORING P102 ON LIGHT ACCELERATION. THROTTLE VOLTAGE WOULD GO TO ZERO THEN COME BACK CALLING A ETUABLE P1021 REPLACED ACCEL. PEDAL ASSEMBLY WRENCH TESTED P1021 ENGINE ACCEL. PEDAL, REPLACED PEDAL AND RETESTED OK.	NO SENSOR ASSEMBLY. PERMIT TO VERIFY REPAIR.	FEEL LINE SLAM PUGHT IN TOWN SERVICE HOT OR COLD LIGHT ACCELERATION	480	USA	17171	224	USA	*	V44	F7	211	
78.88	148.86	1.1	2032	*	NA	UT	21801			WRENCH OPEN CIRCUIT WRENCH TEST MONITORING P102 ON LIGHT ACCELERATION. THROTTLE VOLTAGE WOULD GO TO ZERO THEN COME BACK CALLING A ETUABLE P1021 REPLACED ACCEL. PEDAL ASSEMBLY WRENCH TESTED P1021 ENGINE ACCEL. PEDAL, REPLACED PEDAL AND RETESTED OK.		OK & ADVISE ENGINE LIGHT IS ON OR CUSTOMER STATES THE CHECK ENGINE SERVICE ENGINE SOON LIGHT COMES ON AND THROTTLE DROPS. RESPONSE, THIS LIGHT WILL NO CUT AND THROTTLE RELEASE, OK ADVISE CC DIE	480	USA	17118	1	USA	*	V44	F7	211	
81.82	201.08	4.8	192	*	NA	CA	21801			RAN WRENCH TEST CODE 221 THROTTLE SWITCH IS OPEN CIRCUIT PERFORMANCE PREPOT TEST PEDAL ASSY FAILED REPLACED PEDAL. REFORM CHECK TEST TEST DRIVE		CUSTOMER STATES CHECK ENGINE LIGHT KEEPS COMING ON AND WHEN YOU ARE SITTING AT STOP ENGINE IN WRENCH SERVICE ENGINE LIGHT	770	USA	16287	224	USA	*	V44	F7	211	
81.82	219.44	3.4	284	*	NA	TX	21801			THROTTLE POS. SENSOR INTERMITTENT WRENCH TEST CODE P1021 P1022/P1022LPM TEST FOR DROPPED BELOW 0.5T TO 4 DOUBLYAS OVER 4.5 REPLACE ACCEL. PEDAL CLEAR CODES ROAD TEST ALL ON SEC TEST P1111 ALL OK		OK CUSTOMER STATES CHECK ENGINE LIGHT KEEPS COMING ON AND WHEN YOU ARE SITTING AT STOP ENGINE IN WRENCH SERVICE ENGINE LIGHT	870	USA	16287	224	USA	*	V44	F7	211	

MTWL_OBT_OR CST	TOT_CO CST	LBR HR	LBR D	DLR C	DLR C	WREN C	MT_P C	CPWL C	TECH_TWT1	TECH_TWT2	CLRT_TST	AREA CD	COUNT RY_CD	BLA_DL S_CD	TOL CD	ENTRY SOLD	QRT CD	WPG CD	AME CD	VRT CD	TBL PLA S
	76.88	178.88	1.7	2873		NA	NA	31907	WDS STARTUP NETWORK TEST NOON UP BREAK OUT BOX, PMPONT TEST, REPLACED ACCELERATOR PEDAL, CLEAR CODES, REPEAT TEST, PMPONT TEST.		CLRT STATES SERVICE BRAKE LIGHT ON WHEN ACCELERATOR PEDAL MOVES BUT TRUCK DOESNT ACCELERATE, WHEN BRAKE IS APPLIED LIGHT GOES OFF WHEN THROTTLE ARM TO ACCELERATE	288	USA	149270	2	USA		NA4	FT	311	
	51.88	213.88	1.8	3873		NA	CO	31981	REPLACE ACCEL. PEDAL FOR INTERMITTENT OPEN CIRCUIT PERFORMANCE DIAG. ON FUEL SYSTEM OR INJECTION, PERFORM ENG TEST DICE 2021 ROAD, PMPONT TEST DO, 2020 MONITOR OF		CLRT STATES SERVICE BRAKE LIGHT COME ON TRUCK STALLED, RESTARTED HIGH "ARMY" BUT SERVICE LIGHT WAS SHOOTING HARD	388	USA	08888	272	USA		NA2	FT	311	
	76.88	217.88	2.8	2130		NA	CO	31981	RAN ALL DIESEL PERFORMANCE TESTS, REPLACED ACCELERATOR PEDAL, 2017		CLRT STATES THAT THE LIGHT IS COMING ON INTERMITTENTLY WHEN THE LIGHT COMES ON AND HAS NO POWER, CHECK ACCELERATOR AND THE ENGINE	203	USA	120002	1	USA		NA8	FT	308	
	80.84	204.88	1.8	2873		NA	VA	31981	ROAD TESTED, SEEMED TO SHUT OFF, PERF ELEC TRNS DIAG, FOUND CODE FOR TP SENSOR, PMPONT TEST TEST FOUND		CUSTOMER STATES SERVICE LIGHT DASH ON AND HAD TO SHUT TO END TO MOVE, LIGHT WENT OFF NOW BUT'S HARD BETWEEN BRAKE ON VEHICLE PRESS BRAKE, AFTER STOPPING & PUT INTO DRIVE THEN HIT GAS & HAD NO RESPONSE, THEN PUT INTO DRIVE AND IT MOVED, THEN PUT INTO DRIVE TRUCKING LIGHT WENT OFF & IT MOVED	280	USA	41284	204	USA		NA8	FT	311	
	76.88	223.17	3	478		NA	CA	31981	17488 PERFORM DIABNOSTICS STEPS 1 14, REPAIR NOISE CODE P0221, PMPONT TEST, REPLACE ACCELERATOR PEDAL ASSEMBLY, RETEST, ENGINE PERFORMANCE TESTS 1 TO CODES P0221, P0221 PMPONT TEST REPLACE ACCELERATOR PEDAL ASSEMBLY, RETEST		OWNER REPORTS VEH INTER HAS NO ACCELERATOR RESPONSE, DL SERVICE LIGHT COMES ON	120	USA	121002	204	USA		NA1	FT	311	
	76.88	222.84	4.1	498		NA	TX	31981	CHECK FOR SERVICE BRAKE SOON LIGHT COMING ON AND WONT ACCELERATE PERFORM ENG TEST AND REPAIR CODES P0221 AND P0221 PERFORM PMPONT TEST AND REPL ACCELOR PEDAL, NO TEST OK		CHECK DIESEL ENGINE FOR SERVICE BRAKE LIGHT COMES ON AND WONT ACCELERATE	218	USA	162712	272	USA		NA4	FT	311	
	80.84	278.84	1.8	478		NA	FL	31981	MILEAGE OUT 2020 PERFORMED DIESEL PERFORMANCE DIAG STEPS 1 THROUGH 18 PMPONT TEST, REPLACED ACCELERATOR PEDAL, ASSEMBLY		DID CUSTOMER STATE SERVICE LIGHT ON WONT GO WHEN LIGHT IS ON HAS TO PUT IN D TO GO COME ON 3-4 TIMES	288	USA	120000	204	USA		NA8	FT	308	
	48.84	183.88	1.8	1217		NA	PA	31981	PERFORM X3 DIESEL ENGINE DIAG, FOUND INTERMITTANT PROBLEM WITH THROTTLE PEDAL, STEPS 18 REMOVE & REPLACE THROTTLE PEDAL & SENSOR ASSEMBLY, CLEAR CODES & ROAD TEST.		CHEVY SERVICE BRAKE SOON LIGHT IS ON ALL THE TIME VEHICLE HAS STALLED OUT ONCE OCCASION, VEHICLE CHECKS OUT WHEN CRUISED, WHEN THIS HAPPENS NO THROTTLE RESPONSE, NO POWER, AND WATER IN FUEL LIGHT COMES ON, COND LAST ONLY 1982	210	USA	110000	204	USA		NA4	FT	311	
	76.88	198.88	1.8	888		NA	MI	31981	ROAD TEST HOB TEST #0122 0221 PID MONITOR, BREAK OUT BOX, PMPONT TEST, PERFORM THROTTLE PEDAL, AND TP SENSOR ASSEMBLY, RETEST ROAD TEST TECH 202 CC 42 IN 2020		CUSTOMER STATES SERVICE BRAKE SOON LIGHT COMES OFF ON, VERT 1980 STARTING (BATT. SERVICE CHG, P0221	288	USA	149240	2	USA		NA8	FT	311	
	76.88	223.88	4.8	8		NA	MO	31981	TEST DIESEL ENGINE PERFORMANCE TEST PMPONT TEST FOR CODE P0221 REPLACE ACCEL. PEDAL ASSEMBLY, CLEAR CODE AND ROAD TEST RETEST ENG SYSTEM, OK AT THE TIME		CUSTOMER STATES SERVICE BRAKE SOON LIGHT COMES OFF ON, VERT 1980 STARTING (BATT. SERVICE CHG, P0221	288	USA	120714	1	USA		NA8	FT	311	

INTRL_C	TOT_DUR	HR	OUR_C	REGI	ST_P	CPSC	TECH	TECH	TECH	AREA	COUNT	BLK	TOL	CONTRV	CRD	YR	YR	FLA
DET	DES	S	D	D	CD	CD	TEXT	TEXT	TEXT	CD	CD	R_CD	CD	SOLD	CD	CD	CD	CD
40.54	394.47	4.5	753	NA	SA	31821	RAN MSB TEST COD 132 ACCEL PEDAL CIRCUIT LOW INPUT PMPY TEST REPLACE ACCELERATOR PEDAL SENSOR RETURN TEST DRIVE		OK CUSTOMER STATES THE SERVICE ENGINE SOON LIGHT COMES ON, THEN NO POWER ON ACCEL, THEN MAKE TRANSMISSION SHIFT HARD OK ADVISE CC DRV CIRCUIT ENGINE CUT OFFS ON SERVICE ENGINE LIGHT COMES ON A OFF WHILE DRIVING	770	USA	15320	SA	USA		Y04	87	811
78.85	328.53	5.1	858	NA	AL	31881	DRIVE NOT RESPOND PROPERLY SI TIME TO TEST AND REPLACE FUEL PEDAL ASBY		DRIVING AND SERVICE ENGINE LIGHT FLASHED FOR A COUPLE TIMES ON PRIORITY	201	USA	15418	SA	USA		Y04	87	811
81.52	305.18	3	3130	NA	CO	31801	PERFORMED PERFORMANCE DIAG FLOW CHART. TEST IN 44 POUND CODE PRESS PMPY TEST MSB ACCELERATOR		DRIVING AND SERVICE ENGINE LIGHT FLASHED FOR A COUPLE TIMES ON PRIORITY	305	USA	15811	ST	USA		Y02	87	811
78.34	155.13	1.7	3188	NA	CO	31891	TEST AND REPAIR ON THE ACCEL PEDAL		DRIVING AND SERVICE ENGINE LIGHT FLASHED FOR A COUPLE TIMES ON PRIORITY	770	USA	15808	SA	USA		Y02	87	811
81.52	348.34	4.3	1888	NA	CH	31821	RAN MSB PERFORMANCE DIAG (SHIFT ATTACHED SER CODE EX PER22 PER21 MEMORY NAME PMPY TEST DTRLCR) GSR RECORDER MONITOR CHSD PER A P VOLTAGE DROP 3 COND SER LIGHT FLASHING WAGGLE TEST NORMAL NO TEST	NAME ORDERED ACCEL ASBY CALLED HOT LINE UP. CAME TO ALPT SUGGESTED NORMAL DIAG. REPLACED ACCEL PEDAL ASBY. RESET FOR EXTENDED OK PASSED	OWNER STATES WHEN WARM HIGHWAY SPEEDS CHECK ENGINE LIGHT COMES ON AND LOSS OF POWER AZURE.	327	USA	14723	ST	USA		Y04	87	811
182.04	571.88	5	4488	NA	TX	31821	RAN GME T 14 POUND CODES W/RES AND PGM1 RAN PIN PT TEST FOUND TP SENSOR FAILING REPLACE SENSOR WHILE ON ROAD TEST FOUND CODES PER44 CAN SENSOR FAILING REPLACE SENSOR		DRIVING AND SERVICE ENGINE LIGHT COMES ON	201	USA	18738	ST	USA		Y08	87	811
81.52	300.48	3.1	8188	NA	MD	31881	SEEB 6.3 LABOR 1/2 TIME SPRING 6.2 LABOR ON SERP 6.1 LABOR ON GSR 1 6.1 LABOR ON SERP 6.1 LABOR ON GSR 6.1 LABOR ON SERP 6.2 LABOR ON SERP 6.1 LABOR ON GSR 6.1 LABOR ON SERP 6.2 LABOR ON SERP 6.2	LABOR ON SERP 6.1 LABOR ON GSR 6.1 LABOR ON SERP 6.2 LABOR ON GSR 6.2 LABOR ON SERP 6.1 LABOR ON GSR 6.1 LABOR ON SERP 6.2 LABOR ON SERP 6.2 LABOR ON SERP 6.2	DRIVING AND SERVICE ENGINE LIGHT COMES ON (NOT CURRENTLY DRIVING WHEN ON AND WHEN TURNING CORNERS FEELS LIKE TRUCK IS NOT RESPONDING TO THE FOOT PEDAL WILL DEPRESS IT BUT TRUCK WILL GO SLOW	510	USA	15370	SA	USA		Y04	87	811
78.85	388.78	4.7	4688	NA	TX	31821	RAN MSB PERF DIAG, REPL PEDAL ASBY CLEAR CODES. ROAD TEST. OK ENG LIFE DASH ON, P0171, DOD WASTEGATE, SER WIRE TO SOLENOID. PM NOT ALL THE WAY IS REPAIRED, OK OK		REPAIR BRACE ENGINE SOON LIGHT COMES ON AND ACCEL PEDAL HAS NO RESPONSE	278	USA	16808	SA	USA		Y04	87	811
78.85	322.55	2.4	8882	NA	MI	31821	SB OPEN IN TP SENSOR ON PEDAL ASBY SB BRACE PERFORM LINE 1 THROUGH 14 2081 ON PERG. SHEET ROOM POS2L. INSPECT TP HARNESS, INTERMITTANT OPEN IN TP SENSOR ON PEDAL ASBY. REPAIR HARNESS. ASBY RETURN A BEST CONDITION CODE 42 SPRING SA TEST DRIVE AND PERFORM DIAG	ON ROAD TEST	REPAIR SERVICE ENGINE SOON LIGHT COMES ON, ENGINE GOES TO IDLE, WILL NOT RESPOND TO ACCELERATOR PEDAL. THIS HAPPENED WHEN TURNING, COMING TO A STOP, AND WHILE SOLID	851	USA	13808	SA	USA		Y04	87	811
81.52	171.25	1.2	778	NA	TX	31821	PERFORMED PERFORMANCE DIAG. PERFORM HOOD TEST P01, PERFORM KICKER TEST PASS PERMONITOR TP SENSOR 0 VOLTS REPLACE PEDAL ASBY AND TEST DRIVE OK	D CLEAR CODES OK AT THE TIME	CUTS OUT ON ACCEL FROM A STOP, POWER POWER, LOCATION DR JUST WONT GET OUT OF INTERSECTION, CHECK ENGINE LIGHT ON	488	USA	17178	SA	USA		Y01	87	811
81.52	384.62	1.7	3888	NA	MI	31821	MSB ENGINE PERFORMANCE DIAGNOSTIC 7.3. DI TURNING ENGINE ON		REPAIR INTERMITTANT VERY HARD UPSETT THAT ALL SERVES AND BRACE ENGINE SOON LIFE PLUCKS ONLY AFTER START ENGINE HIT ACCELERATOR LIGHT COMES OFF	888	USA	14848	SA	USA		Y04	87	811

INTR_C	TOT_CO	LIB	BU	BU	ST_F	CPRC	TECH_TXT1	TECH_TXT2	CURT_TXT	AREA	COUNT	SLI_FL	TOL	CHRYC	CRF	VPS	AMN	WEL	THE
CD	ST_CD	HR	OLA	CH_C	ON_C	PROV	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD
01.02	144.02	0.9	0001	*	NA	LA	31001	BODY WORK, VEHICLE CONCERN DOC TESTED P1022 AND P1021. PM TESTED GAS VOLTAGE WAS PRESENT GAS RELEASED WHEN 48 VOLTS REPLACED ACCELERATOR PEDAL. RESTRICTED ALL	ENGINE CUTS BUT WILL NOT ACCELERATE. CHECK ENGINE LIGHT ON AT IDLE, BUT GIVE GAS AND LIGHT GOES OFF	004	USA	10007	002	USA	*	NA4	FF	011	
70.02	348.07	3.5	0021	*	NA	LA	31001	ENGINE ON FOR NO POWER WHEN THROTTLE OFF FROM STOP. ROAD TEST FOUND ENGINE STAYS AT IDLE, DOESNT RISE UP THROTTLE HAS PERFORMANCE ISSUE. PERFORMANCE TEST CODE P1022 TP LOW INPUT PERFORM PERFORM TEST	IS ACCEL. PEDAL ASSEMBLY CLEAR CODE FOR TEST. ROAD TEST VERIFY REPAIR	200	USA	10003	004	USA	*	NA4	FF	011	
01.02	101.01	1.4	2001	*	NA	LA	31001	SEC TEST K000 ON P021, RUN PM POINT TEST, P021. DLE SWITCH MONITOR P021 ON CLEAR CODES. ORDER PEDAL AND BRUSH ASSY FOR PEDAL AND SWITCH CHECK SERVICE	NO LIGHT ON	001	USA	10009	004	USA	*	NA4	FF	011	
00.04	100.05	3.0	7010	*	NA	TX	31001	REPLACED PEDAL ASSEMBLY. CHECK POWER UP IN INPUT SEC DISPLAY AND SIGNAL. 1 BLE VALIDATION SWITCH DOES NOT CHANGE TO ON OFF. PM POINT TEST OPEN CIRCUIT AT PEDAL. REPLACED CLEARING CODES CONCERN NO LIGHTS PRESENT	CEL ENGINE LIGHT IS ON	000	USA	10006	004	USA	*	NA4	FF	011	
01.02	100.02	1.5	2000	*	NA	TX	31001	REPLACED PEDAL ASSEMBLY. CHECK POWER UP IN INPUT SEC DISPLAY AND SIGNAL. 1 BLE VALIDATION SWITCH DOES NOT CHANGE TO ON OFF. PM POINT TEST OPEN CIRCUIT AT PEDAL. REPLACED CLEARING CODES CONCERN NO LIGHTS PRESENT	C & ENGINE LIGHT ON. HIGH END THROTTLE STOP	204	USA	10000	004	USA	*	NA4	FF	011	
70.02	101.07	1.0	3100	*	NA	TX	31001	REPLACED PEDAL ASSEMBLY. CHECK POWER UP IN INPUT SEC DISPLAY AND SIGNAL. 1 BLE VALIDATION SWITCH DOES NOT CHANGE TO ON OFF. PM POINT TEST OPEN CIRCUIT AT PEDAL. REPLACED CLEARING CODES CONCERN NO LIGHTS PRESENT	CHK ENGINE LIGHT COMES ON WHEN PRESS	700	USA	00000	004	USA	*	NA4	FF	011	
00.04	07.05	1.1	2001	*	NA	AL	31001	CHECK VEHICLE BODY GAGE GAIL, BUSH CODES. P021 TRIP SENSOR. REPLACE WIRE. CLEAR CODES. TEST DRIVE. ALL OK	CUSTOMER COMPLAINS THAT THE VEHICLE WONT TAKE GAS WHEN PEDAL IS PUSHED AND CEL LIGHT ON	004	USA	00000	004	USA	*	NA1	FF	011	
107.00	000.27	4.5	0000	*	NA	TX	31001	REPAIR SERVICE ENGINE LIGHT. CHECK AIR CIRCUIT & BLE CIRCUIT. SERVICE AIR FAULT, REPLACED PEDAL ASSEMBLY	REPAIR SERVICE ENGINE LIGHT COMES ON AND ENGINE CUTS OUT AT IDLE	010	USA	10000	004	USA	*	NA4	FF	011	
01.02	177.07	1.0	3000	*	NA	SC	31001	PERFORM SEC TEST CODES P022 P021. PM POINT TEST. CHECK CODES CONCERN NO LIGHTS PRESENT	SERVICE ENGINE LIGHT ON	000	USA	10000	004	USA	*	NA4	FF	011	
07.02	171.04	1.4	0000	*	NA	IL	31001	PERFORM SEC TEST CODES P022 P021. PM POINT TEST. CHECK CODES CONCERN NO LIGHTS PRESENT	CUSTOMER STATES THAT AT A STOP VEH WONT MOVE. CEL LIGHT COMES ON W/ & FEELS LIKE IT SHOULD BE THE HA	277	USA	10007	002	USA	*	NA4	FF	011	
01.02	137.02	0.8	1000	*	NA	CO	31001	ACCELERATION PEDAL FALLING. DIAG AND REPLACED ACCELERATOR PEDAL. CLEARING CODES. ROAD TESTED. LIGHT UP ON OR W/ TP SENSOR (00)	CUSTOMER STATES ENGINE LIGHT COMES ON AND ENGINE WONT MOVE. ENGINE LIGHT IS ON. ACCEL PEDAL WILL NOT RESPOND. ENGINE NOT REVING UP WHEN THROTTLE DOWN	070	USA	10000	002	USA	*	NA4	FF	011	
70.02	200.00	2.7	0000	*	NA	NC	31001	PERFORMANCE DIAG NO CODES. COMPRESSION TEST. PM POINT TEST. AIR TP. SERVICE ROAD TEST. HOOK UP AIR. CEL LIGHT ENGINE POINTS	SERVICE ENGINE LIGHT ON. PM POINT TEST. AIR TP. SERVICE ROAD TEST. HOOK UP AIR. CEL LIGHT ENGINE POINTS	200	USA	10000	004	USA	*	NA4	FF	011	
00.02	00.00	4.0	1000	*	NA	ND	31001	PERFORMANCE DIAG NO CODES. COMPRESSION TEST. PM POINT TEST. AIR TP. SERVICE ROAD TEST. HOOK UP AIR. CEL LIGHT ENGINE POINTS	ENGINE LIGHT ON. PM POINT TEST. AIR TP. SERVICE ROAD TEST. HOOK UP AIR. CEL LIGHT ENGINE POINTS	000	USA	10000	004	USA	*	NA4	FF	011	
70.02	00.02	0.2	0000	*	NA	AR	31001	REPLACED PEDAL ASSEMBLY. CHECK POWER UP IN INPUT SEC DISPLAY AND SIGNAL. 1 BLE VALIDATION SWITCH DOES NOT CHANGE TO ON OFF. PM POINT TEST OPEN CIRCUIT AT PEDAL. REPLACED CLEARING CODES CONCERN NO LIGHTS PRESENT	ENGINE LIGHT COMES ON AND YOU HAVE TO	001	USA	00000	004	USA	*	NA1	FF	011	
70.02	200.00	2.7	0000	*	NA	CO	31001	PERFORMANCE DIAG NO CODES. COMPRESSION TEST. PM POINT TEST. AIR TP. SERVICE ROAD TEST. HOOK UP AIR. CEL LIGHT ENGINE POINTS	CUSTOMER STATES THAT THE CEL LIGHT COMES ON. CUSTOMER STATES THAT IF HE PUSHES ON THE THROTTLE THE ENGINE	200	USA	00000	004	USA	*	NA4	FF	000	

WTRC_CST_SR	TOT_CUMBR	HR	DJA_CBR	DRR	RESR	ST_P	OPRC	TECH_TAT1	TECH_DATE	CUST_TOT	AREA	COUNT	SLA	DL	ZON	ENTRY	CRD	WPR	ANS	VRT	TR
DBT	CRS	S	D	D	C	CD	CD				CD	RY_CD	FL_CD	CD	BOLD	CD	CD	CD	CD	CD	CD
78.06	188.28	4.8	82888	*	NA	ON	31801	WREN DIAG. CONF AS REPLACE GAS PEDAL (3.8 HAY CODE POINT) TEST AND OBSERVE TO RUN WELL, NOT HARD START NO START DIAGNOSTICS		CHECK AND REPORT ON JUST BEFORE DRIVING ON HWY VEH LOST THROTTLE RESPONSE, JUST BOILED, CHECK ENGINE LIGHT CAME ON THEN WENT OFF (DIAGNOSTIC P0154/LAM - TAX ISSUE)	306	CAN	40000	020	CAN	*	NA1	PT	011		
78.06	451.0	2.3	273	*	NA	CA	31801	7.3L DI TURBO ENGINE, 2		TOM TO DISABLE WILL NOT RESPOND AND ENGINE LIGHT IS ON	308	USA	187000	2	USA	*	NA2	PT	011		
80.04	471.8	4	3504	*	NA	NV	31801	PERFORMANCE DIAGNOSTICS 7.3L DI TURBO ENGINE 2ND		CALL BY WHEN YOU ACCELERATE THERE IS NO POWER, OK, ENGINE LIGHT COMES ON	792	USA	148000	005	USA	*	NA1	PT	011		
88.06	84.08	0.1	577	*	NA	GA	31801	2ND TURBO PEDAL ASSEMBLY WAS NOT IT PEDAL WAS BROKE W/NO TO PUT ASSEMBLY ON IT SPIN IN PEDAL WAS BROKEN & WELT STAY ON		IF SERVICE ENGINE LIGHT COMES ON IMMEDIATELY	778	USA	161000	004	USA	*	NA1	PT	000		
78.06	147.28	0.8	854	*	NA	MD	31801	PERFORMED DIAG. AND FOUND ACCELERATOR PEDAL ASSEMBLY BAD IN TIME TO REFL PEDAL NO BLYS REPLACED ACCELERATOR PEDAL ASSEMBLY, ROAD TESTED AND OK		OK SERVICE ENGINE LIGHT COMING ON, CHECK LIGHT IN ON VEHICLE WILL NOT SHUT	281	USA	127000	2	USA	*	NA4	PT	011		
81.02	261.1	2.3	20393	*	NA	CA	31801	VERIFIED CONCERN W/IN PERFORMANCE DIAG VISUAL CK FUEL IS CLEAN AND SUFFICIENT, NO RESTRICTIONS W/IN TEST FLOW - GAS BOOST PRESS LOW	CK CONTINUATION TEST PASS ACP TEST PASS CHECKS CANISTER PRESS O OK BOOST PRESS 16 PSI THEN DROPS TO 0 PSI MONITOR FLOW FOUND APP VOLTAGE, OUT OF RANGE REPLACED ACCEL PEDAL AND RETEST BOOST 1 (SPM NO TEST OK	CUST STATES ON HWY ACCEL AT ANY TIME IT DROPS DOWN, CK ON LIGHT ACCEL, CUST REPLACED FUEL FILTER	488	USA	121000	004	USA	*	NA1	PT	011		
81.02	142.08	1.2	792	*	NA	NY	31801	POSITION SENSOR OUT OF RANGE SEC (SHOCK TEST) CRASH/DR		ENGINE LIGHT COMING ON IMMEDIATELY WHEN BLOWING DOWN, CAN NOT ACCELERATE AFTER STOPPING	818	USA	131000	2	USA	*	NA4	PT	011		
80.04	128.28	0.8	781	*	NA	CA	31801	VERIFY NO POWER RUN VEH, DIAG CODE P0021 FOUND RAMP POINT TEST FAILED ACCEL PEDAL, ASBY REPLACE		CUSTOMER STATES WHEN ACCELERATING AT TIMES FROM A STOP OR AFTER COASTING VEHICLE LACKS POWER WILL NOT MOVE FOR 5 SEC, SERVICE ENGINE LIGHT COMES ON	714	USA	127000	1	USA	*	NA1	PT	011		
81.02	274.07	2.7	8008	*	NA	MD	31801	COMPLETE DIRECT INJECTED ENGINE PERFORMANCE CHART, REPLACE BLEE VALVE SWITCH, THROTTLE PEDAL, REASSEMBLE AND CHECK OPERATION		OIL LIGHT IS ON	818	USA	108000	004	USA	*	NA4	PT	011		
88.04	138.34	0.8	41327	*	NA	ON	31801	PERFORMED BENCH TESTS FOR BLEE LIGHT ON OBTAINED 0 TO 10 PSI FORD PRESS FOUND THROTTLE PEDAL AT WALL IN ADDRESS READING OF VOLTAGE CONTROL OFF BLEE REFL FUEL PEDAL RESET P1111 ROAD TEST OK		CHK ENGINE LIGHT IS ON	416	CAN	441000	020	CAN	*	NA3	PT	000		
78.06	188.08	1.8	809	*	NA	IN	31801	USED TECH MANUAL, TIME TO CHECK, SHIFTS IN TRANSMISSION THAT WAS CAUSED BY THE THROTTLE PEDAL BEING INOPERATIVE, ALSO USED TIME TO REPLACE THE THROTTLE PEDAL AND CHECK THE PROPER OPERATION		CHECK SERVICE ENGINE LIGHT ON ACC PEDAL BLEE THROTTLE	812	USA	147000	2	USA	*	NA4	PT	011		
81.02	138.78	1	368	*	NA	TX	31801	PERFORMED BENCH TEST, TEST DROVE MONITORING PID DATA, PERFORMED PINDONT TEST ON ACCELERATOR PEDAL, REMOVED AND REPLACED ACCELERATOR PEDAL AND RETURN TO VERIFY OK		PER CUSTOMER SERVICE ENGINE CHECK LIGHT WILL COME ON AT TIMES WHEN BLOWING UP	488	USA	148000	005	USA	*	NA1	PT	000		

MTPL COST	TOT CO LST BR COST	HR	DLR C D	DLR BU C D	PRSR C D	ST. P C D	OPRC C D	TRCK TKT1	TRCK TKT2	CLST TKT	AREA CD	COUNT BY CD	BLE DL FL CD	DDL CD	CHRG CD	GRV CD	WRS CD	AKRS CD	WRT CD	TR FLA G
01.01	175.82	1.8	2008	*	NA	OK	31801	DIAGNOSIS OF 4E VENTURI CONCERN PERFORMED DIAG DYCE POZZI POZZI PERFORM TEST REPLACED INTERMITTENT STOP ACCELERATOR PEDAL CLEAR DYCE		STATED CEL COMES ON WHEN IDLING THROTTLE GOING DEAD TELL CEL GOES OFF WHEN RUNS OK AGAIN	878	USA	12702	878	USA	*	NA	87	871	
01.02	256.80	3.3	205	*	NA	AL	31801			OK FOR CEL ON	885	USA	12702	878	USA	*	NA	87	871	
01.04	326.11	4.2	1891	*	NA	AL	31801	PERFORMANCE DIAG AND REPLACED ACCELERATOR PEDAL		PERF DIAG, G 8 CEL WILL COME ON AND HAS NO GAS PEDAL AT TR 88	889	USA	12702	878	USA	*	NA	87	871	
01.05	194.34	1	1346	*	NA	DC	31801	CCC (CUSH TEST) DIAGNOSIS PP TEST HAD TO REPLACE PEDAL ASSEMBY EXTRA TIME PERFORM PINK CHECK TEST		CEL ON AT TR 88	895	USA	12702	884	USA	*	NA	87	871	
01.01	280	3.1	7828	*	NA	CA	31801	VERIFY 4PH ISBINE LITE ON WDS RETRIEVE CODE P021 PERFORM PERFORM TEST FE OK, WIRE AND BOLE MALDATION SWITCH PASSED TEST CLEAR CODE P021 REDYDNE, PERFORM TEST, PASSED CLEAR CODE RETRIEVE CODE	PASS PP TEST OK PRICE MAKE BOLE VOLTAGE BELOW 1V44 SPEC. NEEDS APP SWITCH PER DNG MANUAL REPLACE APP SWITCH ROAD TEST TO COMPLETE DRIVE CYCLE NOISE SELF TEST PASSED DATA MONITOR VERIFY APP SWITCH	CLIENT STATE CEL ON STOP ACFT	810	USA	12702	878	USA	*	NA	87	871	
01.02	124.77	0.8	3525	*	NA	TX	31801	REPLACE ISBINE LITE CODE ON OFF		PERFORM ISBINE LITE CODE ON OFF	840	USA	12814	884	USA	*	NA	87	871	
01.05	123.18	0.7	8094	*	NA	MD	31801	WDS WILL NOT ACCELERATE AT TR 88 ML OFF BYC FORCE PERFORM WDS CODES REPLACE PEDAL ASSEMBLY, CLEAR CODES AND ROAD TEST OK		OK ACCEL CLUT WORKING ISBINE LITE CODE	878	USA	12702	878	USA	*	NA	87	871	
01.04	170.82	1.6	88190	*	NA	OK	31801	PERFORM 800 TEST DONT CODE PERFORM 800 DCL MONITOR AND DISPLAY PERFORM PERFORM TEST REPLACE ACCELERATOR PEDAL AND PERFORM TEST		CHECK CLUT CODE P021, ACCELERATOR PEDAL (800)	889	CAN	12802	884	CAN	*	NA	87	871	
01.01	289.00	1.6	8821	*	NA	WA	31801	TEST 800 AND TRACE NS CODES ISOLATE AND REPL INTERMITTENT BRIDGE		CLUT STATE NO THROTTLE ISB LITE COMES ON	428	USA	12812	878	USA	*	NA	87	888	
01.03	217.81	1.9	8182	*	NA	MO	10000	CHECK CLUT AND REPLACE ACCELERATOR PEDAL		WHILE DRIVING CEL COMES VEHICLE ACCELERATES TO 20 OR 20-30 MPH WILL ACCELERATE AND CEL WILL GO OFF	712	USA	12108	884	USA	*	NA	87	871	
01.04	117.0	0.8	3822	*	NA	WV	31801	PERFORM 800 DIAGNOSIS AND REPLACE PEDAL AND BRIDGE		PERFORM 800 DIAGNOSIS OFF AND ISBINE LITE COMES ON	884	USA	14284	878	USA	*	NA	87	871	
01.06	168.47	1.7	3788	*	NA	KY	31801	PERFORM 800 MONITORING FOR P021 T ERKATED A T TR 88 GOES TO 3 VOLTS PPT FOR OPEN IN AGOIL P BOM, REPL PEDAL, CLEAR CODES OK		ACCELERATOR CODES IN COMPUTER	889	USA	14010	878	USA	*	NA	87	871	
01.05	182.48	0.7	7328	*	NA	PA	31801	FUEL SYSTEM TO ISBINE REPLACE THROTTLE PEDAL ASSEMBLY		OK VEHICLE STALLS	795	USA	14482	884	USA	*	NA	87	871	
01.03	200.00	3.1	1887	*	NA	MA	31801	PERF DIAG 117, NOISE CODE P021 NOISE CODE EG TEST BU SELF TEST P111, JCP LOW 800 HIGH 1280 MBP 17 P8 FUEL PRESSURE 48 PSI ALL VOLTAGE OK PERFORM TEST FOUND ACCELERATOR PEDAL INTERMITTENT FAILING	REPLACE PEDAL ASSEMBLY AND RETEST OK CLEAR CODES	ISBINE STALLS INTERMITTENT AFTER WARM, COVERED BY DAMEL ISBINE WARRANTY CUSTOMER PAYE SHOULD DEBITABLE ISBINE NOT REPAIRS PROPERLY STALLING	889	USA	14817	878	USA	*	NA	87	871	
01.03	453.32	1.9	3818	*	NA	TX	31801	REPLACED ACCEL PEDAL			878	USA	12802	878	USA	*	NA	87	871	

MTRC_C	TOT_CO	CO_LBR	HR	DEALC	OR	REG	ST_F	CPIC	TECH_TXT1	TECH_TXT2	CUST_TXT	AREA	COUNT	BLS_DL	TAL	CNTY	CNTY	WFO	AMS	LVL	WNT	TR	PLA		
DBT	CRF	B	D	D	D	D	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD		
81.62	186.78	1.4	3482	NA	LA	31881			SPM. EEC TESTED. CODES P122 & P123 IN MEMORY, MONITOR ACCEL PEDAL AT WIDE OPEN THROTTLE. GUN. BODD TO BOX AND CHD WIRE TO ACCEL PEDAL. OK. REPLACED PEDAL AND ROAD.	TESTED CROSS REF. NO 11088, 7 IN 82. ACCERED IN 82.	STALL ON ACCEL.	377	USA	14811	800	USA		104	FT	811					
1170.62	2818.4	1.8	3500	NA	NA	31897			SEVERAL COLD STARTS TECH FROM INTERVENTION. TOOK ALL DATA BACK TO DENVER TO ANALYZE. ADVICE A SE MIGHT ENGINE OIL. MAY HELP IN WANT TO WILSON SOME OF ENGINE PROBLEMS. COMPTON. WELLS. GOLD.	CONVERSATIONS WITH NOTLINE INTERV. TRUCK COMP. CASE 6 DATE WITH HELP OF DIAG CONCERN FOR REVEALED FOR ACCEL. PEDAL. SHOP RECALIBRATED FOR FORD TRUCK.	THE TRUCK HAS NO ACCELERATION WHEN HOLDING THE ENGINE HAS A HIGH IDLE AND WILL INTERMITTENTLY STALL.	379	USA	14826	1	USA		101	FT	811					
81.82	152.88	1.4	1888	NA	OH	31881			TEST AND REPLACED PEDAL ASSEMBLY.		ENGINE STALLS AT FULL THROTTLE	418	USA	14878	800	USA		102	FT	811					
87.82	248.88	2.8	2182	NA	NC	31881			PERFORMED DIESEL DIAG AND REPLACED AF ASBY.		ENGINE STALLED WHEN PARKING; RESTARTED ITSELF; GUST DOWN SHIFTER AND UNIT	380	USA	14827	800	USA		102	FT	811					
78.82	158.88	1.4	3552	NA	OR	31881			EEC TEST GOOD. RESET. PERFORM TEST AND REPLACE FAULTY THROTTLE PEDAL ASBY. TEST DRIVE AND RECALIB (P111)		STALLS AT TIMES AND THROTTLE SNAP AT TIMES	383	USA	14828	2	USA		102	FT	811					
82.82	188.88	2	2888	NA	TX	31881			RUN ENGINE PERFORMANCE TEST 17.9 TO 14.4 (RPM) PASSED. MONIC PASSED. RAMP PASSED. RUN VOLT ON AD VOLTAGE WENT TO 5 V (RPM) IN 82. REPLACE ACCEL. PEDAL ASBY. DRIVING A CROWN CORONA IN 82. PEDAL ASBY. NAME EEC. FOUND DTC. P0221. RAMP IN TEST. REPLACED PEDAL ASBY. TEST DRIVE OKAY.		G S VEHICLE INTERMITTENTLY STALLS. NEED TO RE 8282	318	USA	18888	3	USA		104	FT	811					
88.82	122.88	0.7	2404	NA	TX	31881			ACCEL. ASBY. DRIVING A CROWN CORONA IN 82. PEDAL ASBY. NAME EEC. FOUND DTC. P0221. RAMP IN TEST. REPLACED PEDAL ASBY. TEST DRIVE OKAY.		ENGINE STALLS (82) CUST STATES ROAD DRIVING 70 MPH ON HWY VEH DIED. WEL	875	USA	18888	2	USA		102	FT	811					
78.82	418.88	3.8	3028	NA	NA	31881			ACCEL. ASBY. DRIVING A CROWN CORONA IN 82. PEDAL ASBY. NAME EEC. FOUND DTC. P0221. RAMP IN TEST. REPLACED PEDAL ASBY. TEST DRIVE OKAY.		ENGINE STALLS (82) CUST STATES ROAD DRIVING 70 MPH ON HWY VEH DIED. WEL	875	USA	18888	2	USA		102	FT	811					
78.82	418.88	3.8	3028	NA	NA	31881			ACCEL. ASBY. DRIVING A CROWN CORONA IN 82. PEDAL ASBY. NAME EEC. FOUND DTC. P0221. RAMP IN TEST. REPLACED PEDAL ASBY. TEST DRIVE OKAY.		ENGINE STALLS (82) CUST STATES ROAD DRIVING 70 MPH ON HWY VEH DIED. WEL	875	USA	18888	2	USA		102	FT	811					
81.82	338.88	4.2	2888	NA	TX	31881			ACCEL. ASBY. DRIVING A CROWN CORONA IN 82. PEDAL ASBY. NAME EEC. FOUND DTC. P0221. RAMP IN TEST. REPLACED PEDAL ASBY. TEST DRIVE OKAY.		ENGINE STALLS (82) CUST STATES ROAD DRIVING 70 MPH ON HWY VEH DIED. WEL	875	USA	18888	2	USA		102	FT	811					
78.82	187.1	1.1	3588	NA	MO	31881			ACCEL. ASBY. DRIVING A CROWN CORONA IN 82. PEDAL ASBY. NAME EEC. FOUND DTC. P0221. RAMP IN TEST. REPLACED PEDAL ASBY. TEST DRIVE OKAY.		ENGINE STALLS (82) CUST STATES ROAD DRIVING 70 MPH ON HWY VEH DIED. WEL	875	USA	18888	2	USA		102	FT	811					
81.82	281.44	3.8	3488	NA	LA	31881			ACCEL. ASBY. DRIVING A CROWN CORONA IN 82. PEDAL ASBY. NAME EEC. FOUND DTC. P0221. RAMP IN TEST. REPLACED PEDAL ASBY. TEST DRIVE OKAY.		ENGINE STALLS (82) CUST STATES ROAD DRIVING 70 MPH ON HWY VEH DIED. WEL	875	USA	18888	2	USA		102	FT	811					
78.82	128.88	0.8	3888	NA	TX	31881			DIAGNOSED ENGINE TROUBLE. FOUND FAULTY TP SENSOR. NECESSARY TO REPLACE ACCELERATOR ASSEMBLY. RETEST O.K. RFR NUMBER. AM. ON ROAD. PASSED. MONIC. PASSED. RAMP.		821 ENGINE STALLS	808	USA	14788	1	USA		102	FT	811					
78.82	188.88	1.8	3184	NA	SD	31881			THROTTLE PEDAL SENSOR FAILED. TESTER. CHECK TEST. DUMPER.		ENGINE CUTS OUT AND STALLS DOWN WHEN THROTTLE HELD TO FLOOR.	808	USA	14814	1	USA		101	FT	811					

INTL_C	ST	OR	TOT_COST	COLL_HR	CLX_C	COLL_C	DEER	ST_P	OPRO	TECH_TXT1	TECH_TXT2	CLTY_TXT	AREA	COUNT	BLU	CL	TOL	CNTRY	GRD	WPS	AWB	WRT	TB
CDT	CD	E											CD	RY	CD	CD	CD	SOLD	CD	CD	CD	CD	CD
81.86	182.36	1.7	3786				NA	TH	31881	W/RE # FOR NO OOPS DIESEL PERFORMANCE DIAG 1 TRUCK 14 CONT CODE P008E PREPOINT TEST DAY REPLACED FUEL PEDAL DISASSEMBLE HARDWELL		CHECK FOR ENGINE STALLS OR ACCELERATION		USA	12802	GM	USA		NAE	FT	811		
80.84	293.42	4.1	3781				NA	NA	31891	LINDER CONTRACTION TEST, #1311, EXHAUST RESTRICTION TEST, BOOST PRESSURE TEST, PREPOINT TESTED FOR AP SENSOR, NO DATA FOR AP SENSOR FOUND, AP SENSOR DETECTED OVER-LAS VOLTS, REPAIRING AP SENSOR REPLAC	ED ACCELERATION PEDAL ASSEMBLY, PREPOINT TEST FOR ICP ABOVE UNIT DIESEL, MEASURED FUEL PRESSURE, REGULATOR BLOCK PRESSURE NORMAL, CHECKED OIL LEVEL IN OIL RESERVOIR, NORMAL LEVEL, CHECKED O2 SENSOR	ADVISE VEHICLE STALLS OUT SHUT DOWN WHEN DRIVING AT 30 MPH, ALSO START HAVING A DELAYED SHUT DOWN STARTING BACK UP.	318	USA	14000	GM	USA		NAE	FT	811		
80.4	172.6	1.7	3814				NA	AE	31891	7448 THROTTLE BODY DIESEL PERFORMANCE DIAGNOSIS TEST OIL AIR AND FUEL PRESS TEST FROM NOISE P0021 NOISE FROM FLOOR PANEL, FLOOR MATZ TESTS PASS, PREPOINT TESTS ASPEN P0021 MONITOR TP SENSOR VOLTS, PERFORMANCE DIAGNOSIS AND PREPOINT TEST AND REPLACED ELECTRONIC THROTTLE CONTROL	DCL DISPLAY FAL LOCK, R/R THROTTLE SENSOR ASSEY, ROAD TEST VERIFY NO STALL IN 400 RPM/10 TESTS PASS.	OAS REPAIR FOR WHEN IN 400 RPM/10 WILL SOMETIMES STALL, C/S VEHICLE STALLS WHEN PUT INTO BRAKES, ACCEL POWERTRAIN WARRANTY	436	CAN	43634	STZ	CAN		NAI	FT	811		
80.84	205.79	2	3899				NA	FL	31891	7448 THROTTLE BODY DIESEL PERFORMANCE DIAGNOSIS TEST OIL AIR AND FUEL PRESS TEST FROM NOISE P0021 NOISE FROM FLOOR PANEL, FLOOR MATZ TESTS PASS, PREPOINT TESTS ASPEN P0021 MONITOR TP SENSOR VOLTS, PERFORMANCE DIAGNOSIS AND PREPOINT TEST AND REPLACED ELECTRONIC THROTTLE CONTROL	DCL DISPLAY FAL LOCK, R/R THROTTLE SENSOR ASSEY, ROAD TEST VERIFY NO STALL IN 400 RPM/10 TESTS PASS.	C/S THE TRUCK IS STALLING AND LACKS POWER/LANCE DIESEL HAPPIEN TURNING OFF THE VEHICLE AND REWINDING	188	USA	12174	STZ	USA		NAE	FT	811		
78.86	289.47	4.3	190				NA	MD	31891	DMS ENGINE CONCERN AND REPLACE ACCL CABLE AND PEDAL			201	USA	127014	2	USA		NAE	FT	811		
81.82	88.42	1.8	2088				NA	AE	31891	DMS NO CODES MONITORED FUEL PUMP, FAILED AP SWITCH REPLACED PEDAL ASSEMBLY AND REINSTATED ENVOY-INS BLUE OIL AT THIS TIME		CLTY 878 VEHICLE STALLS WHILE DRIVING HE HAS TO LIFT FOOT OFF THROTTLE TO GET TURNING AGAIN POWER	808	USA	171174	CCZ	USA		NAE	FT	811		
181.86	188.46	7.8	3888				NA	NA	31891	PERFORMED DMS FLASH VALVE COVER ON LEFT SIDE REPLACED SENSOR		STALL WHILE DRIVING	840	USA	121124	GM	USA		NAE	FT	811		
80.84	188.74	8.9	7887				NA	CA	31891	INTERMITTENT STALL, REC (CLICK TEST) DIAGNOSIS		CUSTOMER STATES VEHICLE HAS ROLLED WHEN DRIVING REPLACE ACCELERATION PEDAL SENSOR FUEL P.D. SENSOR	787	USA	12881	GM	USA		NAE	L1	811		
80.84	200.88	3.6	2824				NA	TX	31891	TP INTERM. W/O. NOISE PARALLEL COAST TEST, NOISE BALL FUEL, FUEL-RT HEAD SUPER FUEL, FUEL-RT HEAD SUPER FUEL, FUEL-RT HEAD SUPER FUEL, FUEL-RT HEAD SUPER FUEL		CUSTOMER STATES WHILE DRIVING VEHICLE STALLING BUT HAD TO WAIT AWHILE BEFORE VEHICLE WOULD START BACK UP	817	USA	18206	GM	USA		NAE	L1	811		
78.86	240.78	4.1	8285				NA	FL	31891	4188 OIL PRESS. DIAG. TESTS ALL PRESSURES AND READINGS WITHIN SPECIF. MD TO ROAD TEST FOUND THAT ACCEL. PEDAL ASSEY. INTERMITTENT LOSS OF THROTTLE REFL. PEDAL ASSEY. ROAD TEST.		CHECK FOR ENGINE STALL (7.9)	447	USA	12885	STZ	USA		NAE	FT	811		
80.84	102.84	0.4	302				NA	GA	31891	ACCELERATION PEDAL, INOP. DIAGNOSIS, REPLACED ACCELERATION PEDAL ASSEMBLY, AND RECHECK, ETC.		C/S TRUCK KEEPS STALLING SOME DOWN THE ROAD.	788	USA	12148	GM	USA		NAE	FT	811		
80.4	144.42	0	4838				NA	MI	31891	REPLACE THROTTLE SENSOR		ENGINE KEEPS STALLING		USA	17148	GM	USA		NAE	FT	811		
78.86	328.78	4.3	1787				NA	WA	31891	808 VALIDATION SWITCH 848 ENGINE PERFORMANCE DIAGNOSIS T.S. II TURBO ENGINE DIAG		VEHICLE STALLS OUT AND RUNS REAL ROUGH WHEN WARMED UP USUALLY CHECK AND ADVISE MORE	817	USA	18881	1	USA		NAE	FT	811		
81.86	280.24	7.3	4884				NA	FL	31891	I VERIFIED CONCERN PERFORMED HIGHLY ADVANCED DIAGNOSTIC TESTING OF DIESEL, ECU SYSTEM W/FLING ONLY THE LATEST		STALL ON ACCEL	818	USA	12881	GM	USA		NAE	FT	811		

INTL_CST_SRT CST	TOT_COLM HR	DLR SU	REGA ST_P	STP CD	OPRC CS 6	TECH_TXT1	TECH_TXT2	DIAGN_TXT	AREA CD	COUNT RY_CD	BLR_EL R_CD	TAN CD	CHRY CD	CRD_VFD CD	AVR M	MTC CD	TPL PLA		
81.4	121.88	0.5	2824	*	NA	AB	31891	PERFORM DIESEL TEST TO DETERMINE FAULTY REPLACE POTENTIOMETER TEST OK											
81.4	206.7	2.8	2827	*	NA	AB	31891	SUSPECT DIESEL DIAGNOSTIC, PERFORM TEST. FOUND THE ACCELERATOR PEDAL FAULTY, REPLACED											
81.8	185.81	1.7	2458	*	NA	72	31891	AP SWITCH INTERMITTENT RESPONSE PERFORMED EXTENSIVE CLEAR CODES, INSPECTED FUEL SYSTEM, COAST, FUEL CONDICTION INLET PERFORMED ROAD TEST ENGINE WHILE											
81.8	254.2	2.1	2865	*	NA	CH	31891	5471 CHECK OVER, ENGINE WOULD NOT REV UP ON ACCEL. BLN ELECTROM REPAIR DIAGNOSTIC, HAS CODES P122 AND P051. RUN ACCEL. PEDAL, PERFORM TESTS AND MONITOR PFD. ORDER ACCEL. PEDAL TO CORRECT CONCERN	N. REPLACE ACCELERATOR PEDAL AS PER PREVIOUS DIAGNOSTIC										
78.8	105.28	0.4	8777	*	NA	NA	31891	REPLACE ECU VACUATION SWITCH											
77.28	411.28	4.8	1078	*	NA	NA	10828	ROAD TEST, ROAD TEST, ROAD TEST PERFORMANCE DIAGNOSTIC CHASSIS MONITORED AP PFD WITH NO ACT UP AP VOLTAGE DROPPED TO 40 VOLT WITH THROTTLE DEPRESSOR, CHECK THROTTLE WAS MOVED IT JUMPED BACK UP TO 24.5 VOLTS	LAGE THROTTLE PEDAL AND REPAIR THROTTLE										
187.8	88.53	8.8	1057	*	NA	NC	10828	1-81 PERFORM DIESEL, DIESEL TEST PER SUSPECT AND REPLACE ACCELERATOR PEDAL ROAD TEST											
81.4	128.88	0.8	2812	*	NA	AB	31891	DIESEL TEST, SUSPECT TEST, REPLACE THROTTLE PEDAL ASSEMBLY AND TEST											
78.8	183.28	1.8	8828	*	NA	NA	31891	MONITOR CONCERN, PERFORM DIESEL DIESEL AND PERFORM TEST AND ACCELERATOR PEDAL IS BAD, REPLACE ACCELERATOR PEDAL AND RETEST. PASS, PASS, PASS											
78.8	188.58	1.4	8828	*	NA	NY	31891	PERFORM DIESEL TEST, REPLACE GAS PEDAL ASSEMBLY PERFORMANCE DIESEL, PASS PFD											
78.8	283.54	4.1	884	*	NA	NC	31891	MONITOR PFD, S AND R ACCEL. PEDAL											
77.78	284.12	2.7	8848	*	NA	ON	10828	PERFORM ALL DIAGNOSTIC PROCEDURES FOR A STALLING INTERMITTENT TECH CLEAR CONCERN, REPLACE PEDAL RETEST OK											
183.78	88.32	0.7	8828	*	NA	MT	10828	PERFORM DIESEL TEST, DIESEL TEST, DIESEL TEST INTERMITTENT MEMORY CODES TP8 FAILURE, CLIENT COMPLAINT MATCHES PERFORM INTERMITTENT FULLY DIAGNOSTIC, PERFORM TEST, REPLACE THROTTLE PEDAL ASSEMBLY, RETEST ROAD TEST OK											
81.88	183.28	8.4	7487	*	NA	WV	31891	AS PEDAL DOES NOT OPERATE PROPERLY, SUSPECT CONCERN, REPLACE THROTTLE PEDAL											
88.8	288.54	1.8	8828	*	NA	IL	31891	ROAD TEST, CHECK ENGINE FUEL SYSTEM, CHECK FOR CODES, PERFORM DIESEL TESTS, REPLACE TP SENSOR, ROAD TEST OK											

TOY_CD	LNW	MYR_C	ST	GR	HR	DLR_C	BL	FORM	ST	CPSC	TECH	TECH	TECH	AREA	COUNT	SEALED	TOL	CHRY	GRV	WFO	RWB	WRT	TBL	
DET	CR	3	2	2	2	2	2	2	2	2	2	2	2	CD	RV	CD	CD	CD	CD	CD	CD	CD	CD	CD
85.4	181.78	1.3	6781	NA	SC	21801					NO TEST ENGINE TURNS TO ECU, PERFORM DIAGNOSTICS AND PMPONT TEST, ACCELERATOR PEDAL INSULATED AND REPLACED ALL DAY NOW RIGHT AT HOME. NEW SENSOR, PIR MONITOR, PERFORMANCE SHEET, REMOVE AND REPLACE PEDAL, RETEST ALL OK AT THIS TIME		CUSTOMER STATES THAT THE ENGINE INTERMITTENTLY DIES IT IS LIKE THERE IS A DEAD SPOT IN THE GAS PEDAL	804	GAH	44703	878	GAH	*	044	FT	811		
87.85	288.09	3.8	8787	NA	TX	31801					FOR ECU TEST FOUND CODE P0221 WAF PWR POINT TEST FOUND ACCELERATION PEDAL AND THE REPORTED DRIVE REPLACE ACCELERATOR PEDAL AND TEST DRIVE OK		CUSTOMER STATES VEHICLE WILL DIE WHILE DRIVING	812	USA	18887	888	USA	*	042	FT	811		
81.82	128.02	0.8	3834	NA	LA	31801					FOR ECU TEST FOUND CODE P0221 WAF PWR POINT TEST FOUND ACCELERATION PEDAL AND THE REPORTED DRIVE REPLACE ACCELERATOR PEDAL AND TEST DRIVE OK		FILLED OUT ON ROAD VEHICLE DIED	885	USA	12101	884	USA	*	042	FT	811		
78.88	181.38	1.8	6982	NA	OK	31801					PERFORM PERFORMANCE DIAGNOSTIC TEST, ACCEL. PEDAL, NEW SENSOR		CHECK FOR DRINKS WHEN CHANGING GEAR	818	USA	18887	818	USA	*	048	FT	811		
78.88	181.38	2	6382	NA	LA	31801					PERFORM ECU TEST AND REPLACE ACCEL. PEDAL SERVICE		DIES OUT WHILE DRIVING	887	USA	12879	1	USA	*	048	FT	811		
80.84	189.44	0.4	8811	NA	MI	31801					TEST P0221 DIAG PER SENSOR DIAG SHEET TP SENSOR ASSEMBLY AND REPLACE ACCEL. PEDAL, TP SENSOR ASSEMBLY		ENGINE DIES AND STALLS WHILE DRIVING ALSO HAS EXHAUST LEAKS	818	USA	14888	1	USA	*	042	FT	811		
87.18	178.8	10.8	7782	NA	CA	30801					ROAD TEST TRYING TO MONITOR PMPONT TEST OF 1 DIE IS CALLED NOT LIKE TO RESTART PWR IS TO SPEED, ROAD TEST PASS REPLACE AP PEDAL ASSEMBLY AS PER HISTORY, REPEAT TEST		DIES WHILE DRIVING, WILL RESTART. CHECK CONTROLS DYL, FORD, SOLE, INJECTOR BZZZ TEST, P0208	978	USA	18888	884	USA	*	044	SI	811		
88.18	178.28	2.7	2848	NA	WY	31801					VERIFY, PERFORM STEPS 1-8 ON DIESEL DIAG CHART, PMPONT ECU, FOUND SHORT IN SIGNAL IN ACCELERATOR PEDAL, FIRM ECU AND ACCELERATOR PEDAL ASSEMBLY, ROAD TEST		OK VEH DIED AND WILL NOT RESTART WATER IN FUEL LIGHT CHANGED	807	USA	17888	872	USA	*	042	FT	811		
81.82	136.73	1	8711	NA	OK	31801					PERFORM TEST CODE P0221 REAC ACCELERATOR PEDAL		ENGINE WILL NOT RLE DIE	888	USA	18887	872	USA	*	044	FT	811		
78.88	282.45	4.8	8082	NA	NM	31801					ENGINE PERFORMANCE TEST 1-14 FOUND P0221 FOR A P SENSOR BAD REACHED AND REPLACED A P SENSOR, RETEST OK		CUSTOMER STATES ENGINE STARTS & DIES _DIES	804	OK	18887	818	USA	*	042	FT	811		
87.85	444.1	4.8	8817	NA	TX	30801					REPLACE PEDAL ASSEMBLY		DIES WHILE DRIVING	808	USA	18887	1	USA	*	042	SI	811		
78.88	284.78	3.8	8888	NA	TX	31801					ROAD TEST TO VERIFY, IN. FLAMES, NO PEDAL RESPONSE, BAD PERFORMANCE DIAGN. CONSOLE CODE P0221, REPL AP ASSEMBLY, ROAD TEST, OK		OK CAUSE OF ENGINE DIES WHILE DRIVING	878	USA	18821	818	USA	*	042	FT	811		
78.88	389.81	4.7	8887	NA	MA	31801					DIED WITH NO FLAMES, ACCASMS AND REPAIR HARNERS REPLACED AP SENSOR		CUSTOMER STATES VEHICLE DIES ON ROAD PLANS DIAGNOSIS AND REPAIR	808	USA	11488	884	USA	*	041	FT	811		
81.82	280.42	4.1	8381	NA	VT	31801					DIESEL PERFORMANCE TESTS, REPLACE ACCEL PEDAL (AP SENSOR) CC 2818		DUT CYCLE SYSTEM WHY WHEN DRIVING AND COMING TO A STOP THE TRK WILL DIE WHEN RESTART ON ITS OWN AND A PUFF OF BLUE ENGINE DIES WHEN RETURNING TO RLE	888	USA	24314	884	USA	*	042	FT	811		
81.82	188.28	0.8	4188	NA	ND	31801					TEST TEST, REPLACE PEDAL ASSEMBLY			701	USA	18878	878	USA	*	042	FT	811		
80.84	224.22	1.8	7782	NA	CA	31801					ROAD TEST, COULD NOT CORRAL FLU AND TESTS, GOT CODE P0222, PERFORM PMPONT TEST, FOUND DEFECTIVE SWITCH, REPLACE		WHILE GOING TO GET ON FREEWAY ENGINE DIES	818	USA	17888	818	USA	*	042	FT	811		
78.88	148.88	1	8718	NA	MS	31801					TEST ECU, PEDAL, BAD WAF FLU AND TEST KOD PASS CODES CONTINUES P0221 KODS PASS PMPONT TEST WAFS FOR ECU, PEDAL, & RETEST & ROAD TEST		CUSTOMER STATES WHEN ACCEL VEH. OCCASIONALLY DIES	801	USA	12188	818	USA	*	041	FT	811		

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INTR. SET	TOT. CO. ST. OR CR	LIB. #	DL. C. I. O.	DL. C. I. O.	DL. C. I. O.	ST. P. CD	ST. P. CD	CHRG. CO. S.	TECH. TKT	TECH. TKT	CHRG. TKT	AREA. CD	COUNT. CD	WLS. CL. R. CD	TBL. CD	CHRY. SOLD	OP. VHS. CD	AMP. VHS. CD	TBL. PLA. S.		
78.85	267.28	1.1	387	NA	MD	3180			VEH CLERS OFF DASH TESTS LED TO BMS PICLE ASSEMBLY REPLACED PICLE ASSEMBLY RECHECKED ROAD TEST ALL OK		VEH PLUG FOR FOR 2-3 MINUTE THEN CLER OFF TOWED IN TO SHOP PLEASE ADVISE ON CAUSE OF ENGINE CRANKS BUT WONT START	301	USA	14000	3	USA	*	142	F7	811	
288.4	781.5	5.4	4088	NA	TX	3180			WASING PUMP DIAL, REPLACED PICAL ASBY. WASH. 500. TEST OFF CONDENSE, TEST TEST WITH WASH. KOBO PASS HOSE PRESS. KOBO PRESS. DAMAGED, INSPECTOR ELECTRICAL TEST PASS.		CUSTOMER STATES ENGINE WONT START	210	USA	18000	2	USA	*	143	F7	811	
78.94	214.88	2.2	3838	NA	GA	3180			CHK FOR FAND TO STAY FOLIO PICAL. PICAL ASBY NOT WORKING PROPERLY. REPLACE PICAL ASBY		CUSTOMER STATES ENGINE WONT START HARD TO START	380	USA	14000	3	USA	*	143	F7	811	
87.72	243.22	3	3831	NA	TN	3180			PERFORM DISEL. DIAL, FOUND PICAL P1148, P1047 PERFORM PAROINT TESTS AS FOUND BAD TFS SENSOR/COMP. SENSOR		CUSTOMER STATES WONT START	420	USA	18100	2	USA	*	144	F7	808	
84.31	428.07	2.8	3882	NA	NY	3180			REPL. PICAL ASBY IN TIME FOR NO WILD TIME ON GO		WONT START	610	USA	11000	2	USA	*	145	L3	811	
83.71	282.88	1.4	3830	NA	NC	3080			ACCEL. PICAL POSITION SENSOR AND CAN POSITION SENSOR. VISUAL INSPECT FUEL SYSTEM/COOLING SYSTEM/COOLING/ELC. CHECKED OIL LEVEL. 14000 LOW, CHECK FOR BRACKET RESTRICTIONS NONE FOUND DE LEVEL. AND OIL	TYPE FUEL PRESSURE AT LEFT REAR CYLINDER HEAD AFTER FRAME MOUNTED FUEL PUMP OK CK FOR FUEL. GLIMPLY RESTRICTIONS NONE FOUND HOB TEST RETROVE CLEAR. RECEIVED P1178 P1000K VPWR SCP AND P1144 POWER WFM		CUSTOMER STATES ENGINE WONT START CORRECTED START	370	USA	18000	3	USA	*	143	F7	811
81.71	239.21	2.1	3888	NA	PA	3180			PERFORM DISEL. ROAD TEST NO START. DAMAGED KOBO PRESS. PICAL. REPLACE PICAL & SENSOR ASBY CLEAR CODES ROAD TEST		CLUTCH TOWED IN. DIED ON ROAD. WONT START	720	USA	11000	2	USA	*	145	F7	811	
78.85	273.27	0.8	3832	NA	CA	3180			PERFORM DISEL. ROAD TEST NO START. DAMAGED KOBO PRESS. PICAL. REPLACE PICAL & SENSOR ASBY CLEAR CODES ROAD TEST		WONT START	600	USA	17000	2	USA	*	143	F7	811	
81.50	338.88	1.1	4723	NA	NY	3180			PERFORM DISEL. ROAD TEST NO START. DAMAGED KOBO PRESS. PICAL. REPLACE PICAL & SENSOR ASBY CLEAR CODES ROAD TEST		ENGINE WILL NOT START	370	USA	18000	2	USA	*	145	F7	811	
88.38	387.27	4.4	3881	NA	NM	3180			PERFORM DISEL. ROAD TEST NO START. DAMAGED KOBO PRESS. PICAL. REPLACE PICAL & SENSOR ASBY CLEAR CODES ROAD TEST	TEST ALL SYSTEMS PASS.	DIED AT STOP CRANKS WILL NOT START.....	300	USA	18000	2	USA	*	145	F7	811	
78.84	288.21	1.9	3498	NA	TX	3180			PERFORM DISEL. ROAD TEST NO START. DAMAGED KOBO PRESS. PICAL. REPLACE PICAL & SENSOR ASBY CLEAR CODES ROAD TEST	TEST. KOBO P1171. COMPT P1171. KOBO P1171.	CUSTOMER REPORTS ENGINE WILL NOT START.	817	USA	18000	2	USA	*	141	F7	811	
81.52	281.77	4.2	2458	NA	TX	3180			PERFORM DISEL. ROAD TEST NO START. DAMAGED KOBO PRESS. PICAL. REPLACE PICAL & SENSOR ASBY CLEAR CODES ROAD TEST	PERFORMED LOW POWER DISEL. ROAD WORKSHEET ALL TEST PASS TO KOBO CODE PICAL MONITORED PASS PERFORMED REPORT	DOE ENGINE SPIND OVER BUT WILL NOT START AT TIMES HAS TO LIFT SH AND THEN TRY AND WILL START ENGINE LOSES POWER AND DIES WHEN DRIVE AND WILL NOT START BACK	210	USA	18000	2	USA	*	143	F7	811	
78.85	288.17	0.8	3832	NA	GA	3180			PERFORM DISEL. ROAD TEST NO START. DAMAGED KOBO PRESS. PICAL. REPLACE PICAL & SENSOR ASBY CLEAR CODES ROAD TEST	ERR. CLUCK TEST. DAMAGED	WILL NOT START.	370	USA	14000	1	USA	*	143	F7	811	
78.85	288.11	0.8	3832	NA	GA	3180			PERFORM DISEL. ROAD TEST NO START. DAMAGED KOBO PRESS. PICAL. REPLACE PICAL & SENSOR ASBY CLEAR CODES ROAD TEST		WILL NOT START.	370	USA	11000	1	USA	*	143	F7	811	

TRUCK	TEST	DATE	TIME	TESTER	TEST	RESULT	REMARKS	AREA	COUNT	BLK	TRUCK	ENTRY	DRY	WET	AVG	WET	TRUCK	
NO.	NO.	MM/YY	MM/YY	NAME	NO.	NO.	NO.	NO.	NO.	NO.	NO.	NO.	NO.	NO.	NO.	NO.	NO.	
217.11	285.11	1.41	2000	NA	SA	21801	LOW OIL PRESSURE TRANSDUCER AND DEFECTIVE TPS LOCATED ON ACCELERATOR PEDAL. WDS DIAG. CKGN SYSTEM REMOVE AND REPL. LOW OIL TRANSDUCER. ACCELERATOR PEDAL WITH INTAKE VALVE PEDAL ASSEMBLY AND INTAKE HEATER RELAY. COMPLETED HARD START AND START DIAG 1 12 AND PERFORMANCE DIAG 1 7 AND 10B 14. REPLACED PEDAL ASSEMBLY AND REPLACED INTAKE											
120.01	287.74	2.0	7589	NA	SD	21801	PERSON INOP HARD START NO STRONG DIAGNOSTICS 7.8L DI TURBO ENGINE D											
30.84	188.28	1.0	1172	NA	FL	21801	ENGINE STARTED AND RAM ROUGH/RUN PERFORMANCE TE ST. PROBLEMS 211 RUN COMPRESSION TEST, ALL CYL AT 402PSI. FOUND LOOSE SPR VALVE MAINTAINED SAFT WITH LOCKWASER/RETESTED. CODES FOR 45. REPLACE FUEL PEDAL	AND WERDOLASBY										
22.17	238.25	3.2	1207	NA	NM	21801	4000 CRANK NO START TRUCK STALLED/RUN TRUCK THROUGH DRIVE CYCLE. CHECKED PCM FOR CODES, CODES TRIGGERED VALIDATED TO M SWITCH/REPLACED SWITCH/CLAR. NO CODES IN TRUCK. M ENGINE CYCLE OK. NEW TP TEST ON TP SENSOR. BATTERY BACK PRESSURE. REPLACED BOTH BATTERY TESTERS											
100.06	288.21	2	018	NA	NC	21801	1 PERFORMANCE HARD START/NO START DIAG TEST (LOW FUEL) OPERATION ACCEL. PEDAL, ASSEMBLY DEFECTIVE REPLACED ACCEL. PEDAL AND											
81.62	150.87	1.2	8284	NA	TY	21801	NO CODES FOR RETRIEVED CONTINUOUS DOOR OPEN ELEM VALIDATION SWITCH FAILING RAM PINPOINT TEST FOUND NO TO HAVE INTERACT A SHORT TO GROUND & BURNED OUT FUSE/RS ON PASSENGER FUSE BLOCK/REPLACE NR & 10 AM	FR FUSE TEST DROVE CLEANED & RECHECK										
128.7	288.28	2.8	4384	NA	FL	21801	ENGINE PERFORM TEST 1 14. CHECKED BATTERY TESTER. LOAD TEST BATTERIES. REPLACE BOTH BATTERIES. CODE P0007 NOT BECAUSE OF LOW BATT. CIRCUIT TEST ACCEL. ASSEMBLY. PERFORM TEST ACCEL. PEDAL FOR CODE P0001. CODE P1108 DRAIN FUEL P	ALTER AND RETEST ALL OK.										
78.88	221.87	4.2	2088	NA	TX	21801	RAM DRG ON TRUCK. FOUND CODE P0021. RAM THROTTLE SWITCH & CIRCUIT PERFORMANCE. RAM PINPOINT TESTS. MONITOR TEST. FUEL PRESSURE TESTS (FE) THROUGH GUND HAD ACCELERATOR PEDAL. RECHECKED AND REPLACED PEDAL	ASSEMBLY DONE.										
24.26	210.1	2.2	2084	NA	OK	21801	ENGINE AND REPAIR. PERFORM TEST CODE P0001. PINPOINT TEST GO 1 TO DOOR OPEN CIRCUIT IN PEDAL SWITCH/REPLACE PEDAL ASSEMBLY. RETEST											
128.6	188.21	1.0	1204	NA	TX	21801												

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MTRL_C	TOT_COST	COLL	ST	OR	HR	CLR	CL	C	SR	BU	RES	ST	P	DN	REV	CP	CD	TECH TEST	TECH DATE	CUST TXT	AREA	COUNT	BL	DL	TOL	CNTRY	CR	VR	AW	VL	WGT	TEL	PLA		
OST	EST	Q	Q	Q	Q	Q	Q	Q	Q	Q	Q	Q	Q	Q	Q	Q	Q				CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD			
81.62	305.39	1.7	4547														31801	ACCELERATOR PEDAL INOP ENGINE PERFORMANCE DIMINISHED 7.3L IN TURBO ENGINE DIAG		CUSTOMER STATES THAT ENGINE DOES NOT RESPOND ON HARD ACCELERATION FROM A DEAD STOP...HESITATES UNTIL YOU LET OFF THROTTLE AND THEN DOES RESPOND.	630	USA	16202	872	USA	*	141	87	811						
78.88	358.72	4	20891														31801	AIR FUEL OR OIL LOGIC FUEL CONTROL LOGIC PRESS MONITOR PDS FOLDS AND ACCEL PEDAL REPLACE FUEL ASSEMBLY (PUMP, PRESSURE SW) AIR FLOW PASS (CP) LOW FLOW ICP AIR FLOW RANGE (C) CONTRIBUTE IN PDS REP 20.2.0007		ENGINE WAS HESITATING NOW WILL EXCEL ACCELERATE	630	USA	17127	1	USA	*	141	87	811						
81.62	305.78	3.5	20891														31801	DI 1 4 ENGINE CUTS CUT WHILE DRIVING NETRINE JOG LOGIC NOISE BLUR AND CHECKER CONTRIBUTE ALL STUCK FUEL PROBLEMS SUCH LOW FLOW STABILITY AIR FLOW AIR SENSOR CUTS CUT INTERMITTENTLY ACCEL AD P CRASH VEHICLE STOP FUEL DELIVERY INTAKE RESPIRATOR PASS HORN CONTINUOUS CODES 8000 IN ILE HELP TEST FUEL PS LEFT HAND S	804																
81.62	284	3.6	888														31801	PERFORM 7.3 DT DIAGNOSIS REPLACE PEDAL ROAD TEST RUN FUEL PRESSURE TEST COMPRESSION TEST REPLACE FUEL FILTER AND RESPIRATOR PROCCESOR AND ROAD TEST IMC, REPORT, REPLACE T/F SENSOR		CUSTOMER STATES VEHICLE HESITATES ON ACCELERATION	704	USA	12128	824	USA	*	141	87	811						
87.59	128.5	1.1	20894														31801	ACCELERATOR PEDALS, NO NO OPERATIONS, BLTS NOISE AND R RUN STYP FROM CHECK 7, RUN ENGINE PERFORMANCE TEST 1 14, CODE DEN, RUN REPORT TEST, PEDAL STOP AT TIMES, REPLACE PEDAL, REJECT		INTERMITTANT HESITATION ON ACCELERATION	878	CAN	82828	891	CAN	*	141	87	821						
84.39	287.89	4.1	4212														31801	DIAG LACK OF POWER ON ACCEL, W NOISE PDS+ TEST CHECK PDS ON MIP		VEHICLE HAVING BLURRY HESITATION ON ACCEL.	872	USA	82828	873	USA	*	141	87	811						
81.62	132.32	1	8528														31801	DIAGNOSIS REPLACE T/F SENSOR ON NOISE TEST, ALL FUEL, REPORT TEST FOUND AND THROTTLE POSITION SENSOR, WERE ALSO CHECKED		DIVIDE LACK OF POWER ON ACCELERATION HESITATION HESITATES WHEN ACCEL FROM A STOP, HAVE TO PUMP ACCEL PEDAL 3-4 TIMES TO GET IT TO GO.	808	USA	148211	888	USA	*	141	87	891						
87.68	138.02	0.8	8881														31801	DIAG CODE PDS+ ROAD TEST, PERFORMED DENR, DIAG, PDS+ REPLACED SWP SENSOR WASTEGATE TECHNICAL ACCEL, PEDAL.		CUSTOMER STATES HESITATES ON ACCEL. FUEL MILE HAS IMPROVED	878	USA	147827	884	USA	*	141	87	811						
78.88	228.85	2.3	2089														31801	DIAG HESITATION, NO MONITOR A P AND H/S PDS IN ROAD TEST, INTERMITTANT CONCERN, REPLACE ACCEL PEDAL, MIP, NO WOULD LIKE FOR HORN ACCELERATOR PEDAL, FULLY		CHECK FOR HESITATING ON ACCEL.	877	USA	148208	1	USA	*	141	87	811						
78.88	341.2	2.8	8882														31801	ENGINE PERFORMANCE DIMINISHED 7.3L DI TURBO ENGINE DIAG COMPLETE PERFORMANCE DIMINUTION REPLACED AIR SENSOR		CHECK FOR HESITATION ON TAKE OFF STOP IN GEAR SCHEMES HESITATES HAVE TO STOP ON GAS	884	USA	148478	1	USA	*	144	87	811						
78.88	178.48	1.8	4108														31801				888	USA	149244	1	USA	*	144	87	811						

INTL. CRT. OR. CST	TOT. COL. OR. HR	OUR. OR. D	OUR. OR. C	RES. OR. D	NET. P. OR. CD	OPBC. OR. S	TECH. TEXT1	TECH. TEXT2	QUERY. TEXT	AREA. CD	COUNT. NY. CD	BLE. CL. R. CD	TOL. CD	COUNTRY. CD	OP. CD	WFO. CD	AMB. UL. CD	WFO. CD	TR. PLA. #
00.00	00.00	4	0100	NA	VI	31001	ISSUE PERFORM STEPS 1-14. CHECK DIAG. OCL MONITOR. PIDS CODE P0221. REPLACED SPEED ACCELERATOR PEDAL ASSEMBLY. ROAD TEST. RETEST PASS.		ON C.S. UPON ACCELERATION FROM A STOP INERTLY WHEN ENGINE IS FULLY HOT. VEHICLE WILL HESITATE.	414	USA	141000	004	USA	*	041	FT	011	
00.15	00.14	1.5	0410	NA	AZ	10001	TEST. DIAGNOSIS. INC. TEST PERFORM TEST. OCL. DISPLAY. TEST. REPLACE ACCELERATOR PEDAL ASSEMBLY. MONITOR OUT OF RANGE. ROAD TEST. ACCEL. PEDAL. ROAD TEST. MONITOR. MS. UP. FOUND. MS. INCORRECTLY. STOP. REPLACED ASSEMBLY AND RETEST. OK.		CHECK HESITATION ON ACCEL. DIBBY.	000	USA	100010	022	USA	*	041	FT	011	
00.20	00.11	0.9	0040	NA	CT	10001	ROAD TEST. ACCEL. PEDAL. ROAD TEST. MONITOR. MS. UP. FOUND. MS. INCORRECTLY. STOP. REPLACED ASSEMBLY AND RETEST. OK.		ENGINE HESITATES WHEN ACCELERATING.	000	USA	100007	2	USA	*	041	FT	011	
01.00	140.37	1.1	1000	NA	GA	31001	47203.1 TEST. ENGINE VEHICLE AND COULD NOT VERIFY A CONCORRILI. HOOKED UP. HOB AND RETRIEVED CODE. P0221. (PERFORMANCE). I PERFORMED. P0221. TEST. AND PHONED. TECH. HOTLINE. I FOUND THAT. AP. SENSOR. INTERMIT. TANT. PERFORMANCE. DIAGNOSTIC. P0221. TESTED BY. SYMPTOM. GROUP. MONITORED. P0221. FOUND. ACCELERATOR. PEDAL. VOLTAGE. WIGGLE. REPLACED. PEDAL. ASSEMBLY. RETESTED. ROAD. TESTED.	VERTICALLY FALLS. I REMOVED AND REPLACED THE ACCELERATOR PEDAL. CLEARED CODES AND RE. TESTED. O.K. NOW.	CUSTOMER STATES TRUCK HESITATES ON START. OFF FROM A STOP. AT. TRAILER. LINE. ACCELERATOR. IS. DISCONNECTED.	700	USA	071484	004	USA	*	041	FT	011	
00.00	00.00	1.1	0000	NA	MA	31001	FOUND THAT. AP. SENSOR. INTERMIT. TANT. PERFORMANCE. DIAGNOSTIC. P0221. TESTED BY. SYMPTOM. GROUP. MONITORED. P0221. FOUND. ACCELERATOR. PEDAL. VOLTAGE. WIGGLE. REPLACED. PEDAL. ASSEMBLY. RETESTED. ROAD. TESTED.		CUSTOMER STATES ENGINE HESITATES UNDER LOAD.	000	USA	110000	022	USA	*	041	FT	011	
00.00	00.00	4.0	0000	NA	NC	31001	TESTED.		ACCELERATION ON TAKEOFF.	000	USA	020007	0	USA	*	044	FT	011	
00.00	00.00	4.0	0000	NA	ME	31001	1. FROM. DRIVING. ENGINE. PERFORMANCE. WHILE. DRIVING. P0221. TESTS. 1. THRU. 14. THE. SURGE. ON. COLD. STARTUP. IS. NORMAL. FORD. IS. AWARE. OF. THE. CONDITION. AND. IT. IS. UNDER. INVESTIGATION. NO. REPAIRS. ARE. ADVISED.	ON. THIS. TIME. PERFORM. TEST. THE. HESITATION. ON. ACCELERATION. REMOVED. AND. REPLACED. THROTTLE. PEDAL. ASSEMBLY. REROAD. TEST. AND. MONITORED. T.P. AND. NO. SWITCH. OPERATING. PROPERLY.	CUSTOMER STATES THAT VEHICLE LURCHES WHEN STARTING. COLD. HESITATES WHEN ACCELERATING.	000	USA	141000	004	USA	*	041	FT	011	
00.00	00.00	4.0	0000	NA	OH	31001	VERIFY. BLURBS. AT. STOP. TO. ACCELERATING. NO. FOR. CODE. FOUND. CODE. (P0221. T.P. RANGE. PERP.) PERFORM. P0221. TEST. RE1. NO. NO. NO. INTERMITTING. P0221.		(D40) ENGINE HESITATES BLURBS WHEN ACCELERATING. REPAIRABLE WORK.	010	CAN	000044	004	CAN	*	041	FT	011	
01.00	00.31	4.0	0000	NA	IA	31001	CODE. P0221. PERFORMANCE. TEST. 1. THRU. 10. AND. 1. THRU. 14. RETRIEVE. AND. CLEAR. CODES. P0221. ROAD. MONITOR. TEST. PASS. ENGINE. TEST.		ON. LACK. OF. POWER. ACCURATE. HESITATION. FROM. 0. TO. MPH. TO. 20. MPH.	700	USA	140010	004	USA	*	041	FT	011	
00.00	00.00	0.0	0000	NA	VA	31001	TEST. AND. REPLACE. ACCELERATOR. PEDAL. AND. SENSOR. ASSEMBLY. DOES. NOT. OPERATE. PROPERLY. ACCELERATOR. PEDAL. SENSOR. &. SOL. VALIDATION. SWITCH. FAULTY. DUB. FOR. CONVERSION. COLLS. NOT. VERIFY. CONVERSION. ON. ROAD. TEST. PERFORM. CODE. P0221. PERFORM. P0221. ROAD. MONITOR. TEST. PASS. ENGINE. TEST. REPLACED. THROTTLE. SWITCH. AS. PER. P0221. TEST. OK.	REAR. CODES. RETRIEVED. REPAIR. OK.	HESITATES WHEN ACCELERATING. VISITING OWNER.	000	USA	140010	0	USA	*	041	FT	011	
00.00	00.00	1.4	0000	NA	AR	31001	REPLACED. THROTTLE. SWITCH. AS. PER. P0221. TEST. OK.		CHECK. AND. REPORT. ON. TRUCK. HESITATES. INTERMITTENTLY.	700	CAN	000010	022	CAN	*	041	FT	011	
00.00	00.00	1.1	0000	NA	AR	31001	REPLACED. THROTTLE. SWITCH. AS. PER. P0221. TEST. OK.		CUSTOMER STATES TRUCK HESITATES ON ACCELERATION. REPLACE THROTTLE SWITCH.	001	USA	100000	004	USA	*	041	FT	011	
00.00	00.00	0.1	0000	NA	SC	31001	REPLACED. THROTTLE. SWITCH. AS. PER. P0221. TEST. OK.		CUSTOMER STATES TRUCK HESITATES ON ACCELERATION. REPLACE THROTTLE SWITCH.	004	CAN	000010	004	CAN	*	044	FT	011	
01.00	00.00	2.0	0000	NA	CT	31001	REPLACED. THROTTLE. SWITCH. AS. PER. P0221. TEST. OK.		CUSTOMER STATES TRUCK HESITATES ON ACCELERATION. REPLACE THROTTLE SWITCH.	000	USA	071000	004	USA	*	041	FT	011	
00.00	00.00	0.4	0000	NA	CA	31001	REPLACED. THROTTLE. SWITCH. AS. PER. P0221. TEST. OK.		CUSTOMER STATES TRUCK HESITATES ON ACCELERATION. REPLACE THROTTLE SWITCH.	000	USA	071000	004	USA	*	041	FT	011	

DATE	TOT_CO	LABR	HR	CLR_C	MLR	REG	ST_P	OPNC	TRCH_TXT	TRCH_TXT	CURT_TXT	ANNA	COULT	BLE	DL	TOL	CHTRY	GRD	WFS	AMB	VKT	TR
CHT	OR	OR	OR	OR	OR	OR	OR	OR	OR	OR	OR	OR	OR	OR	OR	OR	OR	OR	OR	OR	OR	OR
81.53	260.82	2.8	4789	*	NA	FL	31801		DEFLECTIVE PEDAL ASSEMBLY COO 43 ADDRESS CONCERN DRAG PERFORMANCE TEST 114 REPLACE ACCELERATOR PEDAL ASSEMBLY TEST DRIVE		A BI CUSTOMER STATES THAT THE VEHICLE IS LAGGING FROM A STOP UNTIL ABOUT 8 SECONDS THEN IT TAKES OFF	298	USA	12893	894	USA	*	V41	FT	811		
125.03	418.0	4.3	7380	*	NA	OR	31801		WVMS VERIFY CONCERN INSPECT ENGINE FAN BELT FOR CLEAN FUEL PULSATION LEVEL. FUEL IN TAKE NEIGH ACTION FUEL IN DELIVER FUEL CONTINUOUS FUEL. FUEL IN TAKE FUEL FUEL PRESSURE AT RIGHT HEAD 68 PSI	LEFT HEAD FUEL PUMP PRESSURE FUEL INLET RESTRICTION FUEL PUMP AND FUEL LOW ECU FUEL RESTRICTION WITH WEG AND RETURN TO ECU AND WEG IN FUEL DATA AND FOUND NO FUEL INLET ASSEMBLY STATE	CHECK AND ADVISE ON ACCELERATION FROM A STOP THROUGH A DRAG SPOT FOR A FEW SECONDS THEN IT COMES TO LIFE	241	USA	17888	872	USA	*	V41	FT	811		
118.04	376.7	4.3	4438	*	NA	TX	31801		WVMS TEST ROAD P111 BORN P111 PERFORM DRAG. ENGINE DRAG BRICE READ TEST WITH SCAN TOOL. FAN AND BLOW FRESH AIR WHEN REPLACED ACCELERATOR PEDAL ASSEMBLY CLEAR CODES ROAD TESTED MORE ENGINE ANNA PERFORM	T TEST FOUND TIRSD INLET HOSE TORN	CLMT STATES ENGINE HAS NO POWER WHEN STARTING UP COLD	828	USA	18224	826	USA	*	V46	FT	811		
81.48	347.88	1.1	80280	*	NA	AZ	31801		PERFORMED ECU TEST, CODE P02E, TP SENSOR, PERFORMED PPT, ALL CHECKS IN SPEC, REPLACED THROTTLE POSITION SENSOR, CLEARED CODES RETESTED OK		NO POWER UNDER ACCEL	882	USA	17881	826	USA	*	V41	FT	811		
80.84	138.01	0.4	8856	*	NA	TX	31801		CHECK ENGINE LIGHT OFF FUEL P1140 FUEL TP VOLTAGE LOW FAULT BY ACCELERATOR PEDAL ASSEMBLY TEST AND POINT REPLACED ACCELERATOR PEDAL ASSEMBLY AND RETEST		AT TIMES WONT GO ON ACCEL NO POWER INTERMITTENT	212	USA	18888	894	USA	*	V41	FT	811		
78.95	180.1	1.3	4822	*	NA	TX	31801		WV TP SENSOR SPIN, BORN P02E, FUEL PUMP, WOB SELF TEST DATA LOGGER, FAN POINT TEST, REPLACED ACCELERATOR PEDAL W TP SENSOR, RETEST TEST DRIVE OK		DR HAS NO POWER	212	USA	18224	1	USA	*	V44	FT	811		
88.82	112	0.8	7315	*	NA	OR	31801		VERIFIED CONCERN, REPLACED THROTTLE PEDAL		CLMT STATES AT TIMES OF THROTTLE NO POWER, NO ACCEL	841	USA	17148	1	USA	*	V41	FT	811		
128.02	323.88	4.1	4889	*	NA	TX	100801		RAN DRAG PERFORMANCE TESTS 1 TR. B AND R PEDAL ASSEMBLY.		NO POWER ON ACC	878	USA	18888	894	USA	*	V44	FT	811		
78.94	188.8	1.4	8878	*	NA	FL	31801		LEFT CODE W WOT DRAG AND TESTED FAN POINT TESTED FOUND ACCELERATOR PEDAL HAS NO SIGNAL. CHECKED WOT/MS B FOUND FUEL PEDAL REPLACED PEDAL ASSEMBLY AND RETESTED FAN CHECK TEST PASSED ALL OK AT 7	H 10 TIME	NO POWER WONT ACCELERATE	891	USA	18881	2	USA	*	V44	FT	811		
81.81	327.8	2.4	2878	*	NA	OR	31801		RAN PERFORMANCE TESTS 1 TR ALL OK. RECEIPT FOUND CODES P0112 P02E1. DID FAN POINT TEST FOR CODES FOUND ACCEL PEDAL ASSEMBLY AND REPLACED PEDAL & CLEARED CODES TEST DRIVE OK		TRUCK HAS NO POWER NO ACCEL	498	USA	18882	872	USA	*	V41	FT	811		
81.51	388.7	4.3	4431	*	NA	TX	31801		VERIFIED CONCERN FUEL TEST DRIVE VEHICLE. CODES FOUND AND HAS NO ACCEL. FUEL PUMP INJECT ON 8 TEST RETRIEVED CODE P02E PPT BDC 8 DTC MONITORED FUEL PUMP DROPPED 88% OF 80% THROTTLED AT 8 PMP TP OPER CIRCUIT END (CHECK TEST) PASSED	TO AN SIGNAL DISPLAYED ON AND HEAD LEFT R AND BLACK PEDAL. RETESTED CODES CLEARED WEG	VEHICLE HAS NO POWER ON ACCELERATION TO B PRESSURE NO POWER AND BLUE WIRE	201	USA	18881	872	USA	*	V41	FT	811		
88.81	151.12	0.4	2818	*	NA	LA	31801					882	USA	18881	894	USA	*	V44	FT	811		

MTRL_C	TOT_CD	HR	CLR_P	CLR_D	RESN	ST_P	OPSC	TECH_TXT1	TECH_TXT2	QURT_TXT	AREA	COUNT	BLR	TOL	ENTRY	QRT	WVS	ONS	WVT	TLS	
ENT	DES	S	D	D	D	CD	CD &				CD	CD	R CD	CD	OLD	CD	CD	CD	CD	S	
82.84	187.48	1.2	8844		NA	TX	31801	LIGHT OFF, PRESS P102/P103, CO22 SERVICING, BRK, 7.8L DIAGNOSIS, ROAD TEST, HOER TEST, CONT TEST, BLUE TEST, P102/103 TEST, CYLINDER CONTROLLER TEST AND REPLACED THROTTLE PEDAL, DOES NOT RESPOND PROPERLY. PERFORM BOOST PRESSURE TEST, CK. CK. DE. AERATION TEST, CK. THROTTLE PEDAL, DOES NOT RESPOND PROPERLY. TEST FOR POWER AND GROUND, CK. R AND S THROTTLE PEDAL. W/F		QUALITY CHECK INITIALS: NO POWER AT THESE ADDRESS ARE JAWY BROTHERS REP REP	218	USA	18748	222	USA	*	NA4	PT	811		
81.88	148.87	8.0	8914		NA	WA	31801		41 NEW	CLIENT STATES HAS NO POWER AND BUTTER VERY POOR RELEASE STRONG HAS NEW P102, P103	288	USA	17805	384	USA	*	NA1	PT	811		
81.88	188.8	1.8	8887		NA	TX	31801	ACCELERATOR PEDAL SWITCH OPEN CKT DOES PERFORMANCE DMB 1 & CODE P0201, AP SWITCH OPEN CKT REPLACED AP PEDAL, CLEAR CODES BY CK TEST SEC SYSTEM, CODES BY P102, VOLTAGE LOW, REPLACE PEDAL ASSEMBLY		ENGINE HAS NO POWER ON ACCEL	812	USA	18888	884	USA	*	NA1	PT	811		
82.84	188.78	8.8	7111		NA	NE	31801			VEHICLE HAS NO POWER AT THESE ADDRESS, AND TURNING AS TO LEFT ONTO FREIGHT ON RAMP, NO POWER, NO ACCEL, DEAD ON PLAT CK.	82	USA	18888	1	USA	*	NA1	PT	811		
78.88	288.77	3.8	8888		NA	OK	31801	P102 DMB 114 CODE P0201 REPLACED ACCEL PEDAL, CK CK P102			811	USA	18888	1	USA	*	NA4	PT	811		
78.88	288.77	3.8	8888		NA	LA	31801	SEC (BLACK TEXT) DIAGNOSIS		NO POWER CLIENT STATES VEH HAS NO POWER THE CODE	887	USA	28888	1	USA	*	NA4	PT	811		
87.88	187.81	1.8	4888		NA	IL	31801	4 NEW, ACED DEFINITIVE TP SENSOR AND TEST, REPLACE P102 TP SENSOR, AND PEDAL, ASBY, P102, ASBY, ONLY CK S		CLIENT STATES BLACK P102 NO POWER EARLY DIAG	778	USA	18148	884	USA	*	NA1	PT	811		
82.84	188.88	8.8	884		NA	NY	31801			CLIENT STATES BLACK P102 NO POWER EARLY DIAG	718	USA	17888	1	USA	*	NA4	PT	811		
78.88	188.01	8.8	8888		NA	MA	31801	VERIFY CLIENTS FOUND ACCELERATOR PEDAL SWITCH SLOW RESPONDING, REPLACED PEDAL ASSEMBLY RETEST CK ROAD TESTED, PERFORMANCE TESTED, REPLACED PEDAL ASBY.		CLIENT STATES VEHICLE WONT MOVE NO POWER STATE BURNING THERE NO POWER NO SPICELL	888	USA	17888	884	USA	*	NA4	PT	811		
82.84	288.88	4.8	8887		NA	TX	31801	PERFORM 7.8L PERFORMANCE DIAG, RECORD MONITOR ROAD TEST NO PROBLEMS, PERFORM EXTENDED ROAD TEST VEHICLE MONITORING			888	USA	17888	884	USA	*	NA1	PT	811		
82.84	148.88	8.8	8821		NA	AK	31801			TOWED IN, NO POWER AT ALL, THINK IT HAS POWER FOR A MINUTE IN 848 HAS NO POWER, ENGINE RESPONSE FROM GAS PEDAL ENGINE BORGED DOWN AND WOULD NOT MOVE	888	USA	18888	2	USA	*	NA4	PT	811		
78.88	188.87	8.8	488		NA	AL	31801	SCAN REC TEST 4 YMS TO REPLACE PEDAL ASSEMBLY RECHECKED CK			288	USA	18888	2	USA	*	NA4	PT	811		
78.88	188.87	8.8	488		NA	AL	31801	SCAN REC CODE SCAN P102, MONITORED P102 VIA VCL DISPLAYAP & BMS SWITCHES ON OFF VEHIC PEDAL, DEPRESSSED, REPLACED ACCELERATOR PEDAL ASSEMBLY & RECHECKED P102 NOX BUTY CLEARING CODE		CLIENT ENGINE FLASHING POORLY AS, AND NO POWER ON ACCEL	818	USA	18888	1	USA	*	NA1	PT	811		
81.88	188.88	1.8	8887		NA	MA	31801	REPL ACCEL PEDAL			778	USA	18888	884	USA	*	NA1	PT	811		
81.88	288.88	4.8	8887		NA	GA	31801	PERFORMANCE DIAGNOSTIC 7.8L IN TURBO ENGINE (DMS) BY FOR REPL ACCEL PEDAL		CONNECT NO POWER	778	USA	18888	884	USA	*	NA1	PT	811		
78.88	188.87	8.8	8888		NA	ND	31801	P102 SWITCH NOT WORKING PROPERLY AND P102 FOUND SW SWITCH WORKING INTERMITTENTLY, REPLACED RETEST RESPOND NO POWER TO ENGILL, HOLD JUST CLIM, INSPECT AND REPLACE ACCEL		CHECK FOR NO POWER NO POWER TO ACCEL, COULD JUST SUBS, ** INSPECT AND REPLACE ACCEL PEDAL AND	417	USA	18888	2	USA	*	NA4	PT	811		
87.88	178.77	8.8	8888		NA	OK	31801				888	USA	88888	884	USA	*	NA4	PT	811		

WTR_C	TOT_COL	LABR	DUR	DUR	RES	ST_P	SPR	TECH	TECH	CLRT	AREA	COUNT	REL	DDL	ENTRY	ENT	WFO	WFL	WVT	PLA
ON7	OR	A	D	D	D	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD
80.38	248.15	2.4	5212	*	NA	TX	31881	PERFORMED ENGINE DIAGNOSIS Y4, BCC TEST BORE AND KEEPER, PERFORM CHECK FUEL CR. CYLINDER BALL BOOST PRESSURE, REPLACED ACCELERATION PEDAL ASSEMBLY, REPAIRED OPEN CIRCUIT AT PEDAL.		WILL NOT ACCEL. HAS NO POWER FUEL	872	USA	146211	824	USA	*	W01	F7	811	
81.88	289.55	2.3	3332	*	NA	OK	31881	DOES NOT OPERATE PROPERLY. ENGINE PERFORMANCE DIAGNOSIS. 7.3L DI TLEND ENGINE DIAG.		OK BUT NO POWER	878	USA	146211	824	USA	*	W01	F7	811	
84.88	288.42	4.1	4443	*	NA	TX	31881	PERFORM ENGINE PERFORMANCE DIAGNOSIS 1 SL. REPLACED ACCEL. CANTON PEDAL ASSEMBLY FOR FEEL. TEST DROVE VEHICLE, NO OTHER PROBLEMS FOUND.		OK VEH HAS NO POWER	881	USA	146211	824	USA	*	W01	F7	811	
81.88	289.55	2.3	3332	*	NA	OK	31881	CRUISE DIAG PERFORMED DRUGLE CRUISE AND FILLED OIL IN-BET TESTED AND FOLLOE IDLE SWITCH FAILURE. REPLACED AND PERFORMED THE PER OF 18 18 AND UPDATED PCM AND 0 REPROGRAMMED GOOD.		CRUISE STAYS TRUCK HAS NO POWER	889	USA	146211	824	USA	*	W01	F7	811	
81.88	289.55	2.3	3332	*	NA	OK	31881	ACC. PEDAL AND SENSOR ASSY. ENGINE PERFORMANCE DIAGNOSIS 7.3L DI TLEND ENGINE. DIAG.		REPAIR WHY HAS NO POWER.	893	USA	146211	824	USA	*	W01	F7	811	
80.88	212.07	3.1	3381	*	NA	OK	31881	DOES NOT OPERATE PROPERLY. PERFORMED PERFORMANCE DIAG. CHECKED AND FOUND INTERMITTENT OPEN CIRCUIT IN PEDAL, REPLACED PEDAL ASSEMBLY. OK.		CRUISE STAYS THE VEHICLE AT TIMES HAS NO POWER	798	USA	146211	824	USA	*	W01	F7	811	
78.88	174.75	1.4	2488	*	NA	TX	31881	WMA ACCELERATOR PEDAL, TP SENSOR BAIL, SENSOR, CRUISE, DIA, DESEA DIAG ENGINE PERFORMANCE, FOUND CODE P0261 AND P0262 IN KOBIC CONTRACTOR. KOBIC CLEAR. SAN PUMP TESTS. PERFORMED ACCEL. PEDAL. ASSEMBLY. REPLACED THROTTLE SWITCH.	Y, WITH FAILED TP SENSOR, CLEAR CODES AND TEST DRIVE. OK. NO COE-ER CONCERNS FOUND AT THIS TIME.	ENGINE HAS NO POWER WILL IDLE BUT WON'T ACCEL. WAS HEC TO TOW IN NO POWER ON ACCEL.	812	USA	146211	824	USA	*	W01	F7	811	
78.88	174.75	1.4	2488	*	NA	TX	31881	PERFORMED DIAG FOR PERFORMANCE. BENCH TEST PRESSURE ACCEL AND KOBIC PERFORMED PERFORM TESTS DO 2 THRU DO 8		893	USA	146211	824	USA	*	W01	F7	811		
80.88	212.07	3.1	3381	*	NA	OK	31881	CONVERTED DIAGNOSTIC SYSTEM REPAIR START UP. TEST		893	USA	146211	824	USA	*	W01	F7	811		
81.88	289.55	2.3	3332	*	NA	OK	31881	PERFORMED DRUGLE, DIAG WORK-SHEET ALL TEST PASS MONITORED FUEL FOLLOE THE FUEL PEDAL INTERMITTENT OPEN. REPLACED THE FUEL PEDAL.		CUSTOMER STATES VEHICLE HAS NO POWER WHEN ACCELERATING WILL IDLE VERY LOW. SEE HISTORY REPAIRED TWICE FOR SAME	214	USA	146211	824	USA	*	W01	F7	811	
80.88	212.07	3.1	3381	*	NA	OK	31881	SEC TEST. RUN PERFORM TEST. REPLACE ACCELERATOR PEDAL ASSEMBLY		OK HAS NO POWER AT TIMES.	317	USA	146211	824	USA	*	W01	F7	811	
81.88	289.55	2.3	3332	*	NA	OK	31881	IN TIME TEST FOUND VOLTAGE LOW AT CLOSED THROTTLE. REPAIR CRUISE SWITCH. CHECK FOR THE COILS AND CHECK THE SYSTEM OVER, AND NO CODES AND CHECK ALL OVER AND FOUND THE PEDAL. IS BRO AND REPLACE THE PEDAL AND REPROGRAMME OK.		NO POWER UP ALL WHEN TOWING CRUISE TOWING	889	USA	146211	824	USA	*	W01	F7	811	
81.88	289.55	2.3	3332	*	NA	OK	31881	PERFORM DIAG. DRUGLE. REPAIR ACCELERATOR PEDAL, SENSOR AND MAP SENSOR. CLEAR CODES & REPROGRAMME GOOD. TESTS.		WHEN GOING DOWN THE ROAD THE TRUCK WILL HAVE NO POWER FOR A COUPLE OF SECONDS	893	USA	146211	824	USA	*	W01	F7	811	
148.88	244.4	2.4	101	*	NA	OK	31881			CUSTOMER STATES TRUCK HAS NO POWER WHILE ACCELERATING	798	USA	146211	824	USA	*	W01	F7	811	

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INTL_C	TOY_C	ST	GR	YR	DUR_C	RM	REQ	ST	F	CPAC	TECH	TEST	TEST	AREA	COUNT	SL	DL	TRD	CHTRY	QTY	WHS	AWG	WY	PLA
ENT	QTY										CD			CD	PK	R	CD	CD	OLD	CD	CD	CD	CD	CD
01.00	100.70	1	0000	NA	FL	31801					VERIFY CONCERN FOUND CODE P121, TEST TP SENSOR FOUND TP VOLTAGE READING SURPASSING LIMIT OF 4.8 VOLTS, READING			001	USA	12000	004	USA		041	F7	011		
01.00	100.17	0.7	0011	NA	NC	31801					ACCELERATOR PEDAL MALFUNCTION (SEE QUICK TEST). REPAIR/REPLACE ACCELERATOR PEDAL ASSEMBLY AS NECESSARY			704	USA	10101	072	USA		044	F7	011		
01.00	044.70	2.0	0000	NA	PA	30801					ACCELERATOR PEDAL ASSEMBLY ADJUSTABLE			210	USA	11000	072	USA		040	F7	011		
00.00	007.00	0.7	0017	NA	WA	37801					OK NO POWER COLD START. FWD AMPY PER DOWN PERFORMANCE TEST PER OWNER			000	USA	11000	004	USA		041	F7	011		
01.00	101.07	1.7	0010	NA	CA	31801					VERIFY CONCERN WAS HOOK UP & DRAG. SEC TEST P 0221 IN BSM PP TEST FOR CODE & CONCERN ACCESS D AT ALONGER & SENSOR PEDS FOUND MS NOT SWITCH BY 8 LITTLE ACCEL. PEDAL REACHED 1.8V (HIGH) UP TO PA. ULTY (SEE ACCELERATOR PEDAL CODE CD) WY PERFORMED DRAG PERFORMANCE DIAGNOSTIC, NO CODES SET IN SYSTEM. CHECKED CIRCUITS TO ACCELERATOR PEDAL. AMPY. THE PEDAL IS DIAGNOSTICALLY REPLACED	ACCEL PEDAL PER PEDAL/AN (SEE TEST ON ACT H. THIS TIME)		000	USA	00000	072	CAN		041	F7	011		
TR.00	100.00	1.0	0000	NA	TX	31801					ACCEL. AS	TOP PEDAL ASBY.		001	USA	01001	004	USA		040	F7	011		
00.00	000.0	1.0	0007	NA	WA	31801					RAN DIAG AS PER DRAG DIAG SHEET. CODES P-0111 FOUND FULLY TP SENSOR. REPLACED SENSOR, CLEAR CODES			000	USA	11000	004	USA		040	F7	011		
01.00	000.00	0.0	0400	NA	CA	01801					NO POWER			000	USA	11000	004	USA		040	F7	011		
01.00	000.00	0.0	0400	NA	CA	01801					PERFORMANCE DIAGNOSTIC 7.3L DI (TURBO) ENGINE DIAG			000	USA	11000	004	USA		040	F7	011		
01.00	000.00	0.0	0400	NA	CA	01801					PERFORMANCE DIAGNOSTIC 7.3L DI (TURBO) ENGINE DIAG			000	USA	11000	004	USA		040	F7	011		
01.00	000.00	0.0	0400	NA	CA	01801					PERFORMED DIAGNOSTIC FUEL TEST FRESH MPINOR FOUND FOLDS AP SENSOR BAD REPLACE AP ASSEMBLY			000	USA	11000	004	USA		040	F7	011		
01.00	000.00	0.0	0400	NA	TX	31801					PERFORM ECU DIAGNOSIS NO CODES FOUND RUN PERCOL. NT TEST FOUND NOTHING FOUND TEST FOUND ACCOMBAT OR PEDAL NOT RESPONDING REPLACED PEDAL ASSEMBLY			000	USA	10000	072	USA		041	F7	011		
00.00	000.00	0.0	0400	NA	CA	01801					RUND TEST VERIFY SUSPECT AND DIAGNOSIS FOUND EXTERIOR PEDAL POSITION SENSOR REPLACE POSITION SENSOR OK ON RECHECK OVER ROAD			000	USA	11000	004	USA		040	F7	011		
00.00	000.00	0.0	0400	NA	CA	01801					FEELS NO AP RESPONSE. VEH WOULD NOT ACCEL. A/M PD MONITOR AND FULLY CODES. HAD CODES FOR TP, MS, P/S SENSOR NOT WORKING, ENGINE STOPPED AT IDLE AT ALL TIMES. REPLACED PEDAL ASBY. TEST DRIVE			000	USA	11000	004	USA		040	F7	011		
00.00	000.00	0.0	0400	NA	TX	00001					OK FOR CODES ON FOLDS AND TP	NO PROBLEM AT THIS TIME		000	USA	00000	072	USA		041	F7	011		
00.00	000.00	0.0	0400	NA	CA	01801					SENSOR REPLACE AND RESET			000	USA	11000	004	USA		041	F7	011		

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MTPL	TOT	COL	HR	OUR	TECH	REG	ST	OP	TECH	TECH	CURT	AREA	COUNT	PLA	PL	ENTRY	CRV	WBS	JARS	WVT	TPL
CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD
67.82	254.46	1.3	4441	NA	TX	21801			SPRNG ACCCEL PEDAL ASBY CODE 42140 22289 VERIFY CONCERN AND DIAG STEPS 1 14 FOUND NO CONCERN PRESENT NO DATA MONITOR ALL APPLICABLE COMPONENTS AND FOUND T/R		CUSTOMER STATES THAT VEHICLE HNS NO POWER WILL NOT RUN ABOVE 90 MPH CHECK AND ADVISE	288	USA	184480	284	USA	*	1441	PT	211	
70.88	107.83	0.8	2372	NA	TX	21801			DEFECTIVE T/R REPLACED PEDAL ASBY		ENGINE HAS NO POWER	288	USA	184480	284	USA	*	1441	PT	211	
102.52	254.66	0.8	4452	NA	TX	21801			22289 2-THROTTLE PEDAL. R/F 90 28 SPED 48 ROAD TEST. EDC TEST FOUND 22289 CODES OF P0221 AND P0244. PERFORM TEST AND REPLACE THROTTLE PEDAL AND 22289 P0221 SENSOR. DO NOT LOSE OF SIGNAL ROAD TEST AT 22289 2-THROTTLE PEDAL. R/F 90 28 SPED 48 ROAD TEST. EDC TEST FOUND 22289 CODES OF P0221 AND P0244. PERFORM TEST AND REPLACE THROTTLE PEDAL AND 22289 P0221 SENSOR. DO NOT LOSE OF SIGNAL ROAD TEST AT	TRY ALL REPAIRS ENGINE AND TRUCK OPERATING PROPERLY	DO ON ACCEL VEH HAS NO POWER INTERMITTENT	718	USA	184480	284	USA	*	1441	PT	211	
78.88	148.24	1.2	2788	NA	TX	21801			PERFORM DIAGNOSTIC, PERFORM EDC TEST, FOUND CODE P0221, PERFORM TO INTERMITTENT PROBLEM WITH ACCELERATOR POSITION SENSOR, RAR REPLACE ACCELERATOR POSITION SENSOR. RETEST. OK AT THIS TIME		CUSTOMER STATES THAT THE VEHICLE HAS NO POWER	820	USA	141481	1	USA	*	1441	PT	211	
81.55	112.33	0.6	4628	NA	GA	31801			W/O DIAGN. REACCEL. PEDAL. ENGINE DOWN ACCEL. PEDAL. ASBY. (22289) FOUND CODE 42140. PERFORMED CHECKS. PERFORMANCE DIAG. TESTS. FOUND CODE P0221 PRESENT. PERFORMED PERFORM TESTS. FOUND ACCEL. PEDAL ASBY. AT FAULT. REPLACED ACCEL. PEDAL.	ASBY. AND TEST DRIVE. PERFORMED FURTHER DIAG TESTS TO CHECK PERFORMANCE. CHECKED ALL OTHER SYSTEMS. OPER. NORMALLY. CODE P0221 IS PRESENT IN SYSTEM DUE TO AFTERMARKET PERFORMANCE	INTERMITTENT NO POWER	882	USA	134487	628	USA	*	1441	PT	211	
79.80	489.01	5.0	2612	NA	TX	21801			ENGINE HAS NO POWER AND CHECK ENGINE LIGHT COMES ON. RAN DIAG AND FOUND THAT THE PEDAL ASBY WAS BAD. WHEN LIGHT CAME ON VEHICLE WOULD NOT ACCEL.		REVAL VEH LOST ALL POWER AND HNS NO POWER SEE HISTORY	877	USA	184480	288	USA	*	1442	PT	211	
78.88	185.76	2.4	378	NA	GA	31801			HOOK UP HISS. KONG P0221 AND P0221 CODES. P0221 CODED P0221. GO TO P0221		OWNER COMPLAINS THAT ENGINE HNS NO POWER	106	USA	121483	284	USA	*	1441	PT	211	
87.88	185.8	1.1	4622	NA	IN	21801			HOOK UP HISS. KONG P0221 AND P0221 CODES. P0221 CODED P0221. GO TO P0221		THREE CLUSE CONTROL, BROADCAST AND ACCELERATING. THERE IS NO POWER	877	USA	147288	284	USA	*	1441	PT	211	
79.88	168.17	1.6	2843	NA	TX	21801			STUCKING. PERFORM WBS TEST AT TIME TO R AND ACCELERATOR PEDAL. AND RETEST OPEN PEDAL. 22289 RUN. EDC TEST KONG P0221 CODED P0221. RUN. EDC TEST P0221. RUN. EDC TEST. MONITOR TEST REPLACE ACCEL. PEDAL. RETESTED AND ROAD TESTED		CUSTOMER STATES NO POWER WHEN ACCELERATOR IS DEPRESSED.	288	USA	134481	1	USA	*	1441	PT	211	
81.55	148.22	1	7289	NA	MS	21801			PERFORM WBS TEST AT TIME TO R AND ACCELERATOR PEDAL. AND RETEST OPEN PEDAL. 22289 RUN. EDC TEST KONG P0221 CODED P0221. RUN. EDC TEST P0221. RUN. EDC TEST. MONITOR TEST REPLACE ACCEL. PEDAL. RETESTED AND ROAD TESTED		DIAG C 2 VEH HAS NO POWER	881	USA	130480	284	USA	*	1431	PT	211	
81.82	141.35	1.1	1889	NA	SC	21801			OK TEST PERFORMED ACCELERATOR TEST FOUND PEDAL. 22289 TO BE REPLACE R/R AND REPLACED ACCELERATOR PEDAL. AND SECONDARY MONITOR TEST TO VERIFY REPAIR		CUST STATES THAT THE TRUCK HAS NO POWER ON TAKE OFF LIKE THE CAR PEDAL IS NOT WORKING ANYTIME THE CUST STATES WHEN TEST STARTS WHEN RPM'S UNDER 1200 RPM'S. HAS NO POWER OVER 1200 RPM'S WHEN SHIFTING. RPM'S SURGE 1200	521	USA	121288	284	USA	*	1441	PT	211	
80.84	128.38	1.1	4420	NA	TX	21801			PERFORM WBS TEST AT TIME TO R AND ACCELERATOR PEDAL. AND RETEST OPEN PEDAL. 22289 RUN. EDC TEST KONG P0221 CODED P0221. RUN. EDC TEST P0221. RUN. EDC TEST. MONITOR TEST REPLACE ACCEL. PEDAL. RETESTED AND ROAD TESTED		ENGINE HAS NO POWER AT THIS CUST STATES NO POWER ON FULL THROTTLE D-2	818	USA	140485	284	USA	*	1444	PT	211	
79.88	122.88	0.6	2803	NA	TX	21801			OK ENGINE PERFORMANCE. EDC TEST ASBY. ALL PER FALLING CODES ENGINE PERFORMANCE. EDC TEST REPLACE ACCEL. PEDAL. PEDAL. ROAD TEST & MONITOR WITH HISS. RAN PERFORMANCE. C-OUT. FOUND P0221 CODE. PERFORM TEST AND REPLACED T/R REPLACE ASBY.		CUST STATES VEH HAS NO POWER	828	USA	130288	284	USA	*	1441	PT	211	

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DATE	TOTL	LAB	DLR	RESI	ST_P	CPRO	TECH_TXT1	TECH_TXT2	DIAG_TXT	AREA	COUNT	FILE	CL	DM	ENTRY	GRY	WFO	AMB	WRT	TBL
CDT	CD	CD	CD	CD	CD	CD				CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD
10.28	205.87	1.0	2889 *	NA	CA	31801	READ TEST & VERIFY GENERAL PERFORMANCE TEST. PERFORM POINT TEST, MONITOR PEDAL CHECK & REPLACE ACCELERATOR PEDAL & ASSEMBLY. CLEAR CODES & VERIFY POWER LOSS CODES.		CHECK LOSS OF POWER.	238	USA	14888	889	USA	*	734	PT	811		
01.02	244.82	2.0	8523 *	NA	WA	31801	DRIVE ON SWEET ROAD TEST PID MONITOR POINT TEST AND INSTALL A NEW AP SWITCH PERFORM ALL PRECHECKS AND POST CHECKS PASS		CLIENT REPORTS THAT WHILE DRIVING ENGINE LOSES ALL POWER, STILL RUNNING AT STEADY SPEEDS AND ACCELERATION. CUSTOMER STATES TO THE VEH DECIDED LOOSE POWER WHEN GOING UP HILL.	262	USA	172914	884	USA	*	741	PT	811		
08.01	178.84	1.0	4777 *	NA	VA	31801	PERFORM ALL ACCELERATOR, ELECTRONIC ACCELERATOR SWITCHES TALKING OUT OF RANGE.		THE CUSTOMER STATES THE VEH LOSES ALL ACCELERATION AFTER SLOWING DOWN THEN TRYING TO PICK UP SPEED AGAIN.	424	USA	87281	894	USA	*	740	PT	811		
01.03	295.52	1.0	8528 *	NA	CA	31801	LOOSE SECURING SYSTEM PER LOSS, THIS CODE POSEY STORED, MAN TEST AND FOUND ACCEL. PEDAL SHORTING, REMOVED AND REPLACED PEDAL. POWER COMPLETE, HAS TURNED BRAKE INSTALL, THIS MAY VOID ENGINE WARRANTY. OK TEST	THAT	CLIENT STATES AT TIMES ENGINE LOSES POWER.	714	USA	571088	884	USA	*	741	PT	811		
09.01	245.11	2.0	8828 *	NA	TX	31801	VERIFIED CONCERN PERFORM DE-ARMATION TEST OK TEST FOR CODES PERFORM POINT TEST PE PEDAL BAD ROLE VALIDATION SWITCH REPLACE ACCEL. PEDAL, ASBY ANTISET AND RETEST OK		CUSTOMER STATES TRUCK LOSES POWER ON ACCEL.	890	USA	182388	894	USA	*	744	PT	811		
06.01	264.67	2.0	87008 *	NA	DC	31801	DRAG FOR DRAG LOOSE POWER & SENSITIVE CODES. 3RD PWR DRAG & FOUND THROTTLE PEDAL SENSOR AT FULLY OPEN PEDAL, ASBY TEST & PASS LATE TIME NO SETS		CHECK FOR LOOSE POWER / SENSITIVE ACCELERATION	890	CAN	487088	894	CAN	*	744	PT	811		
07.05	302.59	0.4	8950 *	NA	WA	31801	TEST REPLACE SPECIAL CODED ACCEL. PEDAL, ASSEMBLY VERIFY LOSS OF ACCEL. WHEN FULL THROTTLE. DRAG ROAD TEST, REPAIR, 3RD PWR DRAG ASBY AND REPLACED CLEANED CODE AND RETESTED		LOOSE ACCELERATION AT FULL THROTTLE	290	USA	770248	894	USA	*	744	PT	811		
01.02	120.2	0.0	20328 *	NA	AZ	31801	DRAG ROAD TEST, REPAIR, 3RD PWR DRAG ASBY AND REPLACED CLEANED CODE AND RETESTED		CLIENT STATES THAT VEHICLE SOMETIMES LOSES ACCELERATION WHILE DRIVING	480	USA	171777	894	USA	*	741	PT	811		
02.01	145.0	1.0	20722 *	NA	AZ	31801	TESTED CODES POINT INSPECTED THROTTLE PEDAL ASBY AND WERE PROBLEM CODES SWITCH TESTED CODE P0102 ENTER PDS AND WATCHED AP PD VOLTAGE WILL GO OPEN INTERMITTENTLY REMOVED AND REPLACED THROTTLE AS	BYM AND RETESTED OK MTRM REQUESTED TO REPLACE THROTTLE ASBY DUE TO NO CPS FOUND	690	USA	182388	894	USA	*	744	PT	811			
07.08	018.07	0.0	7788 *	NA	CA	31801	REPLACED MONITOR LIM AND AP SW 4.0V INT. SLITCH, REPLACED PEDAL ASSEMBLY, TEST DRIVE ALL OK AT THIS TIME.		CUSTOMER STATES DURING BRMP H THEN FLOOR IT FEELS LIKE IT'S GETTING OUT LOOSE POWER.	757	USA	170488	894	USA	*	741	PT	811		
01.02	134.82	1.0	8828 *	NA	TM	31801	PERFORM TEST CODE K08P0111AC08P0122ND08P111 PERFORM POINT TEST DE AND REPLACE ACCEL. PEDAL ASBY DCG 041 CODES.		ON FULL THROTTLE AFTER RUNNING A LITTLE WHILE LOSES POWER SENSITIVE ROAD DOWN	731	USA	78218	894	USA	*	741	PT	811		
07.08	014.82	1.0	45 *	NA	NC	31801	TEST DRIVE IN DRAGYIC AND PERFORM TESTS, REPLACED ACCEL. PEDAL, CLEAN CODES AND RE TEST, TEST OK		ENGINE LOSES POWER AND CUTS OFF SOMETIMES	830	USA	170888	894	USA	*	742	PT	811		

MTRL_CST	TOT_CO	BR	DLR	RES	ST_P	CPSC	TECH_TXT	TECH_TXT	CUST_TXT	AREA	COUNT	PLS_D	TOL	ENTRY	ORF	WFO	AVE	VOL	TOT		
EST	DES	S	D	D	CD	CD				CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	
81.82	158.01	1.3	2821	*	NA	TX	21001	TEST & REPLACE ACCELERATOR PEDAL ASSEMBLY DEAD SPOT IN PEDAL		408	USA	10825	RTZ	USA	*	V01	FF	011			
78.98	322.88	0.7	2182	*	NA	IA	21821	SENSOR FAULTY BPC (DUCK TEST) ENGINE		818	USA	10828	1	USA	*	V01	FF	011			
184.78	313.01	3.2	8288	*	NA	CA	100801	REPLACE PEDAL ASSEMBLY		618	USA	17288	204	USA	*	V08	FI	011			
78	418.01	2.7	8288	*	NA	MA	30321	100% REPLACE AIR FILTERS TEST DRIVE TO VERIFY SELF TEST NO CODES MONITOR PMS WITH 100% REPLACE THROTTLE SWITCH POTENTIOMETER ASSEMBLY I/OE SWITCH LATE ORDERED THROTTLE POTENTIOMETER ASSEMBLY ORDERED IN PAR FOR TESTS AND FOUND CODES FOR GAS PEDAL		418	USA	11082	2	USA	*	V01	FI	011			
81.4	184.28	1.8	8217	*	NA	AB	31801	FAILED REPLACED GAS PEDAL OK NOW BPC TEST PASS TP TEST, AIR FLOW TEST (DL, DCL, DISPLAY FOR AP, A TO 4.5L/PASS CLEAR AND RESET) PASS. DCL ROAD TEST TEST FOR TURBO, WEP AND RPM. 14 AT 2000. PMS, C-CHECKED AIR CLEANER, OK. 22-222222	FUEL FILTER OK B/T O RING SWOLLEN HAD TO BE REPLACED. REPLACED AIR AND RESET.		788	CAN	14820	872	CAN	*	V04	FF	011		
81.82	188.24	1.3	2828	*	NA	MM	21801	DRIVE IN AP SENSOR BPC		801	USA	10824	172	USA	*	V01	FF	011			
80.84	181.88	1.2	328	*	NA	IA	21801	DRIVE IN AP SENSOR BPC		818	USA	10721	884	USA	*	V04	FF	011			
80.84	211.72	3.4	8288	*	NA	WA	21801	DRIVE TEST DRIVE FOR CONCERN RUN MISC TEST NO SPEC IN ROAD TEST. NO OTHER CONCERN. PMS TEST NO PROBLEMS FOUND RUN LOW LAGE POWER WORKSHEET ALL OK IN SPEC DRIFT ETC. ELEC. THROTTLE CONTROL IS	1.3 VOLTS UNDER SPEC PER RPM OF ENGINE METALL. NEED TO CHECK NOW IN SPEC WHEN DOES REPRESENT NOW DRIB PMS TEST DRIVE WITH CUST SINCE VEH HAS BEEN IN SHOP WITH SAME COMPLAINT		388	USA	12821	884	USA	*	V01	FF	011		
78.88	284.24	4.8	4428	*	NA	TX	21801	NEP ENGINE PERFORMANCE DIAGNOSTICS T.J. DI TURBO ENGINE DEAD		381	USA	9828	1	USA	*	V04	FF	011			
78.88	188.24	1.8	2828	*	NA	CT	21801	DIAGNOSE CONCERN, REPLACE THROTTLE SENSOR, RESET. BPC, PP TEST WITH NO DTC. INTERMITTENT OPER IN CIRCUIT IN TP SENSOR, RPM PEDAL ASSY, THROTTLE POSITION SENSOR IS PART OF PEDAL ASSY. ROAD TEST		288	USA	10828	884	USA	*	V08	FF	011			
81.82	188.08	1.3	1182	*	NA	TX	21801	PERFORMING WORKSHEET NO CODES THROTTLE PEDALS ASSY NEP INTERMITTENTLY REMOVE AND REPLACE PEDALS ASSY & TEST		808	USA	10828	884	USA	*	V01	FF	011			
78.88	334.04	2.7	30328	*	NA	AZ	21801	SENSOR DEAD, WARM, CODE, TP/TP SENSOR TEST DRIVE TO VERIFY CONCERN PERFORM CODES, DRAG PERFORMANCE STEPS 1 TO NO LIGHT ON BETWEEN 2000-2200 RPM PERFORM 100 MONITOR ROAD TEST FOUND TP	IS POSITIVE EOP 4800 RPM 10% AT IDLE BOOST 1800 RPM PERFORM 100 POINT TEST REPLACE BAD TP SENSOR ASSEMBLY, RESET OK		488	USA	17178	884	USA	*	V01	FF	011		
81.82	282.88	4.2	8217	*	NA	TX	21801	TP/TP		281	USA	10821	872	USA	*	V01	FF	011			
81.82	188.41	1.8	7211	*	NA	ND	21801	TP/TP VALVE TEST SWITCH INTERMITTENT PERFORMED PERFORMANCE DIAGNOSTICS SHEET FOR T.J. POWER STROKE, REFER TO SHEET ATTACHED TO RO FOR RESULTS, FOUND IDLE VALVE SWITCH IN OPEN POSITION, ENGINE	NO PARTS, REPLACED GAS PEDAL ASSEMBLY, VEHICLE WORKING GOOD NOW.		281	USA	14828	828	USA	*	V01	FF	011		

YR1	COLR	LN	YR2	ST_P	OPRC	TRCH_TAT1	TRCH_TAT2	CLST_TAT	AREA	COUNT	MR_CD	TRM_CD	ENTRY	CRF	UFR	AWR	WRT	TBL
MTPL_C	ST_OR	HR	DR	DR	CD				CD	PSY_CD	R_CD	CD	MO	GU	CD	CD	CD	CD
000	000	0	0	0	0													
8272	171.81	1.4	7882	NA	CA	31881		ENGINE LACKS POWER AT FREEWAY SPEEDS, ENGINE HAS A MISS AT FREEWAY SPEEDS, ENGINE SOUNDS DIFFERENT AT FREEWAY SPEEDS	880	USA	17188	EM	USA	*	W41	F7	811	
78.06	147.20	1.1	8884	NA	DE	31887		CUSTOMER SAYS ENGINE LACKS POWER	880	USA	18888	EM	USA	*	W41	F7	811	
100.04	261.00	2.0	8888	NA	VA	31887		CUSTOMER STATES THAT VEHICLE LACKS POWER, INSPECT AND ADVISE	880	USA	19448	EM	USA	*	W41	F7	811	
81.84	182.72	1.4	8888	NA	TX	31891		ENGINE LACKS POWER	881	USA	18888	EM	USA	*	W41	F7	811	
484.16	782.28	4.2	8870	NA	OR	31883	SYSTEM OK, NO PROBLEMS FOUND, ROAD TEST TO VERIFY OK	INSPECT AND REPAIR VEH ENGINE ACCESSORY BELT(S) CLIP(S) COMPRESSOR BELT(S) LACK OF POWER	780	CAN	48178	EM	CAN	*	W44	F7	811	
81.62	188.10	0.8	8871	NA	NE	31881		CUSTOMER STATES VEHICLE DRIB AND LACKS POWER UNDER LOAD	878	USA	18888	EM	USA	*	W41	F7	811	
88.84	137.86	0.8	7838	NA	CA	31891		POOR PERFORMANCE LACKS POWER	880	USA	11888	1	USA	*	W41	F7	811	
78.80	187.08	3	8888	NA	FL	31881		OK, ENGINE AT TRIP, WONT MOVE LACKS POWER	880	USA	18888	2	USA	*	W41	F7	811	
78.8	288.80	0.3	8788	NA	VT	30881		ENGINE CUTS OUT AND LACKS POWER, CHECK AND ADVISE	488	USA	48888	EM	CAN	*	W41	F1	811	
88.84	187.14	1.4	3181	NA	MD	31881		CUSTOMER STATES ENGINE LACKS POWER WHILE DRIVING, HAPPENS A FEW TIMES A WEEK, HAS CUT OUT ONCE WHILE DRIVING ON HWY AND THEN RESUMED AFTER STOPPING	417	USA	18888	EM	USA	*	W44	F7	811	
81.88	288.88	0.8	8881	NA	TX	31881		CHECK NO THROTTLE OR POWER FUEL LINE ENGINE SOUND INTO EXHAUST AT HIGHWAY SPEED	881	USA	13287	EM	USA	*	W44	F7	811	
88.84	188.84	0.8	8888	NA	TX	31881		ENGINE LACKS POWER	881	USA	18288	EM	USA	*	W44	F7	811	
81.88	288.88	2.6	8481	NA	CA	31881		ENGINE LOSS OF POWER	888	USA	17188	EM	USA	*	W41	F7	811	
78.88	188.18	0.7	881	NA	NE	31881	QNT, REPLACED GAS PEDAL ASSEMBLY TEST DRIVE AND RECHECKED OK. 82	CUSTOMER STATES WHILE DRIVING THEN ACCELERATING THE ENGINE LOSES ALL POWER ENGINE WONT DIE BUT RPM FALL THEN WILL SO HISS	888	USA	13188	1	USA	*	W48	F7	811	
88.84	288.84	0.7	8788	NA	OR	31881		CUSTOMER STATES ENGINE KICK ON ITS FACE WHEN DOUBLE PEDAL STOPPED WOULD CHECK AND ADVISE	880	USA	18888	EM	USA	*	W41	F7	811	

MTL_C	ST	GR	HR	OUR	C	BL	C	BL	ST	F	CP	CD	CD	TECH	TEXT	CURT	TEXT	AREA	COUNT	PLS	AL	TOL	ENTRY	CR	CR	CR	CR	CR	CR	CR	CR	CR	CR	CR	CR				
065	065	065	065	065	065	065	065	065	065	065	065	065	065	065	065	065	065	065	065	065	065	065	065	065	065	065	065	065	065	065	065	065	065	065					
81.82	183.82	1.7	6782	NA	NY	31801								31801	CHECKED FOR LOW POWER INC CODES PASSED TP FALLING BALL TESTS LOCAL PRESSURE 90 PSI MONITORS PRESS WITH HSB ROAD TESTED FOR BOOST 18.5 OK FUEL PRESSURE REPLACED TP SENSOR NECK ON		CUSTOMER STATES ENGINE IS LOW ON POWER ON LOCAL ROAD	808	USA	14888	878	USA	*	144	F7	811													
120.72	221.77	0.4	88276	NA	ON	31801								31801	TEST AND REPLACE THROTTLE PEDAL TEST DRIVE PERFORM DRIVE PERFORMANCE DIAGN, REMOVED AND REPLACED ACCELERATOR PEDAL ASBY, RECEIVED		WHEN GIVE GAS IT HAS NO PWR	610	USA	48181	872	USA	*	144	F7	811													
81.82	138.72	1	2888	NA	TN	31801								31801	PER CUSTOMER THERE IS LOW POWER		PER CUSTOMER THERE IS LOW POWER	422	USA	12107	874	USA	*	144	F7	811													
81.82	132.8	1	4988	NA	GA	31801								31801	VEH HNS NO PWR		VEH HNS NO PWR	227	USA	13800	872	USA	*	144	F7	811													
176.85	240.42	1	1288	NA	SC	31801								31801	DIAG RR RELAY AND AP SENSOR		LOW POWER WITH LOAD OR WITH LOAD	812	USA	12104	874	USA	*	144	F7	811													
78.88	170.27	1.9	808	NA	AL	31801								31801	RECS TESTED RAN TEST IN MED BOT STUCK RAN HNS TESTED PRO TESTED ROAD MONITORED AND FOUND PEDAL SWITCH BAD REPLACED SWITCH ROAD TESTED OK		CHECK FOR POWER LOSS IN 4WD	284	USA	12104	874	USA	*	142	F7	811													
81.82	180.82	1.8	8827	NA	TN	31801								31801	CHECK COMPLAINT AND PERFORMED ENGINE PERFORMANCE TESTS BRACKET AND PERFORM TEST TO RFR PEDAL AND SENSOR ASBY FOR INTERMITTENT VIB STICKING AND RECK OPERATION OK NO OTHER PROBLEMS FOUND AT THE TIME		OK FOR ENGINE HAS LOW POWER	818	USA	12808	872	USA	*	144	F7	811													
78.88	280.28	2.4	8818	NA	MO	31801								31801	ROAD TEST		CLUT STATES WHEN TAKING OFF PEDALS STOP FALLS ON THE BACK	428	USA	12807	872	USA	*	145	F7	811													
78.88	244.88	3.3	8808	NA	MO	31801								31801	DIAG AND RETRIEVED POWER AND PERFORM ROAD TEST STEPS AND REPLACED ACCEL SWITCH PEDAL ASSEMBLY WITH IT CLEANED CODES AND ROAD TEST IN BOOST OK 244		ENGINE VERY LOW POWERED	278	USA	12824	872	USA	*	144	F7	811													
80.84	204.78	1	7328	NA	MI	31801								31801	ENGINE RUN ENGINE PERFORMANCE TEST 1 14. RECEIVED CODES P0228 RAN TP TEST, FOUND ACCEL PEDAL OUT OF RANGE, REPLACED		ICE C B ENGINE BOSS DOWN WHEN ACCEL MORSE WHEN COLD 888	801	USA	12808	874	USA	*	148	F7	811													
80.84	217.8	2.8	7328	NA	MI	31801								31801	ENGINE RUN ENGINE PERFORMANCE TEST 1 14. RECEIVED CODES P0228 ROAD TEST WITH HSB, FOUND TP OPEN INTERMITTENTLY.		ICE C B ENGINE BOSS DOWN WHEN ACCEL	801	USA	12808	874	USA	*	148	F7	811													
81.82	118.82	0.4	2801	NA	CA	31801								31801	ROAD TEST VERIFY LOSS FROM THROTTLE RESPONSE TEST FND THROTTLE ACCEL PEDAL NOP RFR THROTTLE PEDAL ASBY, ROAD TEST, JACK OK, BY HOLDING ASBY.		VEHICLE IS LOW ON POWER LETS ENGINE WITH ACCEL MORSE	288	USA	17807	878	USA	*	141	F7	811													
81.82	126.8	0.8	1828	NA	WY	31801								31801	VERIFIED RPL ACC PEDAL STICKING (ENG DIAGNOSIS) REPLACED RPLD ACCELERATOR PEDAL ASBY AND SWITCH AND ROAD TEST		WONT ACCELERATE	278	USA	14808	874	USA	*	148	F7	811													
81.82	188.82	1.8	8828	NA	TX	31801								31801																									

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MTR_C	TOT_CD	LBR	DLR	ROCK	ST_P	OPIC	TECH DAT	TRCH TAT	CURT TAT	ANNA COUNT	SLA_CL	TRM	ENTRY	OPUT	WVS	TRM	TRM	
CD	CD	CD	CD	CD	CD	CD				CD	CD	CD	CD	CD	CD	CD	CD	
78.88	181.32	1.1	2488	MA	TX	31801	CP BRK, C/C KE, VERIFIED CONCERN, PERFORM SELF TEST, PERFORM PFD MONITOR, FOUND THROTTLE READING INTERMITTENTLY, PERFORM PFD POINT TEST TO VERIFY PFD READING, FOUND SAME READING AT 3-THROTTLE SENSOR, REP	LACK REPLY TO VERIFY	ENG ACCELERATOR HOP AT TIMES WONT ACCELERATE	817	USA	182408	1	USA	*	141	FT	811
81.80	183.8	1.1	4815	MA	TX	31801	INOPERATIVE SERVICE BUY DIAGNOSTIC SYSTEM (WDS) START UP TEST		CK VEH WONT ACCELERATE WHEN PUSHING ON ACCEL SWITCH AT TIMES	820	USA	182808-884	1	USA	*	144	FT	811
78.84	182.88	1.1	20288	MA	IA	31801	PERFORMED NEW DIAG, PFD CODE FROM, PERFORMED PFD POINT TEST REPLACED BAD SPEED PEDAL AND SWITCHES ASSY, CLEARED CODE		WONT ACCELERATE OFF IDLE	310	USA	182816	1	USA	*	141	FT	811
81.82	185.73	4.8	3287	MA	CO	31801	ACCELERATOR PEDAL ASSY VERIFIED CONCERN, NO CODES PEDAL BLEW TO REPAIR, CHANGE CUT PIN TP SENSOR, INSPECT VEHICLE FOR RCT ACCEL, RUN ISC TEST CODES FROM GAME ON, FOR TP SENSOR		TRUCK WONT ACCELERATE SOMETIMES WHEN ACCELERATOR PEDAL IS PULSED DOWN, ON THIS CUSTOMER STATES ENGINE WONT ACCELERATE AT TIMES NO THROTTLE RESPONSE	383	USA	182838-884	1	USA	*	124	FT	808
81.82	185.23	8.8	4388	MA	CA	31801	ACCEL PEDAL ASSEMBLY OPEN, PERFORM DIESEL DIAG, PERFORM PFD POINT TEST LIME REG AND DICL DISPLAY FOR ETC		CUSTOMER STATES ENGINE WONT ACCELERATE ADVISE TOWED IN 40MINS	882	USA	182841-882	1	USA	*	148	FT	811
78.88	186.88	1.7	28458	MA	AZ	31801	WHEEL REG ASSEMBLY ASSEMBLY SET TEST ON WHEEL, CALIBRATED, LARGE RECORDED, CR & PP, INSTALL SOL, REFL. A P ASBY, TESTET, CLEAN CODES, NO TEST		ENG WONT ACCELERATE	381	USA	182182-884	1	USA	*	141	FT	811
81.82	187.32	1	7884	MA	CA	31801	DO SELF TEST, Y P SENSOR CODE, UT FOR TECH TO REMOVE AND INSTALL PEDAL SENSOR ASSEMBLY PD TIME IN LABOR TIME GUIDE		CUSTOMER STATES VEHICLE SOMETIMES WONT ACCELERATE, CHECK AND ADVISE AT TIMES THE ENGINE WONT ACCELERATE WHEN PFDL IS PULSED DOWN BUT JUST SITS THERE, HUPPARD 2 & TRICE	818	USA	172881-884	1	USA	*	141	FT	811
81.82	288.88	4.7	2888	MA	KY	31801	PERFORMANCE TESTS 1/2 TIME TO ACCCEL AND REFL ACE WERE 2888 ISC TEST WONT REPLY WONT PFD POINT TEST & PFD MONITOR REPLACE ACCELERATOR PEDAL, RETEST & ROAD TEST		ENG ENG LITE COME ON AND WONT ACCELERATE	488	USA	182838-884	1	USA	*	144	FT	811
78.88	178.88	1.8	2888	MA	DC	31801	ACCELERATOR SENSOR STOP SOMETIMES REPLACE ACCELERATOR SENSOR OPEN CIRCUIT ISC CHECK		WONT ACCELERATE WHEN PFDL IS PULSED	478	USA	182838-884	1	USA	*	141	FT	811
78.88	121.88	0.7	2884	MA	TX	31801	THROTTLE CHANGING RUN TEST CODES PFD REPLACE ACCEL PEDAL ASSEMBLY, CLEAR CODES & ROAD TEST		WONT ACCELERATE	688	USA	182888	1	USA	*	141	FT	811
78.88	118.84	0.8	4474	MA	TX	31801	REPLACE ACCEL PEDAL, ENGINE PERFORMANCE DIAGNOSTIC 7.3, DI TURBO DIESEL, DIAG		ENG WONT ACCELERATE JUST IDLE	713	USA	182888-884	1	USA	*	144	FT	811
81.82	285.32	1.8	4888	MA	TX	31801	IN RPT, PERFORMED DIESEL DIAG, REPLACED ACCEL PEDAL ASSEMB, ROAD TEST		WONT ACCELERATE AT TIMES WHEN PRESSING PEDAL	888	USA	182884-882	1	USA	*	141	FT	811
81.82	282.88	2	8888	MA	ND	31801	3.5 DI TURBO DIESEL RUN ENG PERFORMANCE TEST 1 2 3 4 8 8 7 9 18A 888 888 CODES FROM 8888 PERFORMANCE POINT		CUSTOMER STATES WONT ACCEL RATE	873	USA	182782-884	1	USA	*	141	FT	811
81.82	148.32	1	2888	MA	TX	31801	PERFORMANCE TEST 1 2 3 4 8 8 7 9 18A 888 888 CODES FROM 8888 PERFORMANCE POINT		CLINT STATES PUSH ONE PEDAL, WONT ACCELERATE HAS TO PUSH THREE OR FOUR TIMES	808	USA	182888-884	1	USA	*	144	FT	811

TRM	TOT COAST	HR	DR	BU	REG	MT	P	CPAC	TRM	TOT	AREA	COUNT	BLK	DL	DM	ENTRY	ORTR	WBS	AMS	VRT	TRM
CH	CH								TRM	TRM	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD
01.00	01.00	0.4	0144	NA	NA	NA	NA	01001	REPLACE PEDAL ASSEMBLY 2-48 REPAIR WAS DONE PRIOR TO NO ACCELERATION DELAYED IN BEING SUBMITTED		001	USA	10000	004	USA	*	NA4	FT	011		
01.00	100.10	1	0000	NA	FL	NA	NA	01001	PERFORMANCE TEST WOP AP REPAIR CODE		004	USA	10000	004	USA	*	NA1	FT	011		
01.00	100.00	0.8	0404	NA	TX	NA	NA	01001	PERFORM SEC TEST FOUND CODE P0001 FOR TP PM TEST FOUND P0001 TP AT FAULT CODE REPLACED THROTTLE ROAD TEST		010	USA	10000	004	USA	*	NA1	FT	011		
01.00	001.00	1.0	0000	NA	NA	NA	NA	01001	REPLACED FAILED ACC SWITCH ONLY INTO BRAKE PEDAL TESTED WITH WOL CODE P0001 AND P0001. PERFORM TESTS, CHECK ALL CIRCUITS, CHECKED WITH HOTLINE, REPLACED ACC SWITCHE		000	USA	10000	004	USA	*	NA1	FT	011		
01.00	000.00	1.0	0000	NA	L	NA	NA	01001	PERFORM TESTS FOUND P0001 P0001 OIL. DISPLAY NO NUMBER WOT REPLACED #1 FUSE BURNED OUT PERFORM TEST AP & WOT TIME TO REPLACE PEDAL ASSEMBLY WITH P0001 TEST DRIVE OK		010	USA	10010	004	USA	*	NA1	FT	011		
01.00	000.17	1.7	0100	NA	CO	NA	NA	01001	CHECKED FLUID LEVEL FLUID OK, DID SEC TEST TO REPAIR CODES P0001 WAS PRESENT, DID NOT MONITOR TO CHECK THROTTLE POSITION AT THIS TIME TR OK DID PERFORM TEST FOR TP SENSOR, OUT PUT OUT OF RANGE, REPLAC SWITCH	NO TP SENSOR ASSEMBLY. CLEAR CODES RETEST CLEAR AT THIS TIME. DRIVE OK	000	USA	10000	004	USA	*	NA4	FT	011		
01.00	070.00	0.0	0000	NA	FL	NA	NA	01001	PERFORMANCE DIAGNOSTICS 7.0L DI TURBO ENGINE OIL		000	USA	10000	002	USA	*	NA4	FT	011		
01.00	007.00	0.7	0100	NA	MI	NA	NA	01001	REPLACE ACC. PEDAL ASSEMBLY		010	USA	10000	004	USA	*	NA1	FT	011		
01.00	100.10	1.0	0000	NA	AZ	NA	NA	01001	PERFORM SEC TEST FOUND, REEL ROAD TEST MONITOR P0001 ROAD SWITCHE WOL PERFORM PER POINT TEST, REPLACE IN CLEAR CODES, ROAD TEST RETEST P0001 NO REPLACE PART NO OK, SEC CHECKED AND FOUND NO CODES FOUND BAD SPOT IN THROTTLE PEDAL POSITION SENSOR REPAIR THROTTLE PEDAL POSITION SENSOR		000	USA	11111	004	USA	*	NA1	FT	011		
01.00	110.0	0.0	0000	NA	OH	NA	NA	01001	REPLACE TP SENSOR, RETEST OK PERFORM CONCERNED TEST WOT ACCELERATE TO BAD ACCELERATOR PROBLEM PEDAL ASSEMBLY REPAIR THROTTLE AT THIS POSITION SENSOR SEC TEST CODE FOR P0001 THROTTLE POSITION SENSOR		010	USA	10000	004	USA	*	NA4	FT	011		
01.00	000.0	0.0	0400	NA	CA	NA	NA	01001	PERFORM CONCERNED TEST, WOT, ROAD TEST, SEC, P0001, TYP 000, CLEANED, IN TEST NO CODE, FUEL PRESSURE @ P0001, WOT TEST 470, IOP WOT PER CYLINDER CONTRIBUTION TEST NO CODE, TAPED REPAIR ASSEMBLY, TEST DRIVE		010	USA	10000	004	USA	*	NA4	FT	011		

MPN	TOY	CO	LR	DLN	REN	ST	CPSC	TRCH	TRCH	CLST	AREA	COUNT	SLE	DL	TRM	CNTRY	GRD	TYPE	WAS	WVT	TBL
CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD
81.82	84.09	1.8	8"	NA	VA	31881		TRCH TEST REPAIR COILS LOOSE IN VOLTAGE ENGINE PERFORMANCE DIMINISHED 7.3L DIESEL ENGINE DIAG		WILL NOT ACCELERATE	840	USA	12000	812	USA	*	141	FT	811		
85.84	285.74	2.3	7.18"	NA	CA	31881		FOUND THE ACCELERATOR PEDAL TO BE BAGL. RECALLED NEW PEDAL, CLEANED COILS. REINSTALLED OK		ENGINE WILL NOT ACCELERATE	880	USA	12040	1	USA	*	141	FT	811		
648.85	1348.53	8.7	20.13"	NA	AZ	31881		47788 CODES 43 88027 AS CUSTOMER SAYS VEHICLE LOSE POWER AND DIE VEHICLE TODAY INABLE TO VERIFY CONNECTION BETWEEN PERFORMANCE TEST CODES P1022 P0021 TELS CODED INJECTOR TEST P1022 P0021 TELS IC 1. WORKS PERFORMED 7.2L DIESEL DIAG SHEET 1-14. RECORDED CODES P0221 RELATING TO THE ACCELERATOR PEDAL. FOLLOW REPORT	1. TEST P1022 P0021 REPEAT TELS LOW IDLE P1022 P0021 TELS CONNECTION PRESSURE 1 INCH P1022 P0021 TELS CONNECTION PRESSURE TELS EIGHT INCH RESTRICTION P1022 P11 TELS IDLE PRESSURE	ENGINE LOOSELY POWER THEM WILL NOT ACCELERATE. ENGINE WILL ONLY IDLE. SEE REPAIR RECORDS.	440	USA	17170	272	USA	*	142	L1	811		
83.82	348.77	2.3	3.28"	NA	UT	31881		CODED DTC WITH TESTER FOR NO CODES RELATED TO CONNECTION BETWEEN AP SENSOR & IDLE VALIDATION SWITCH FO IDLE VAL. HAS NO CHANGE TEL AP SENSOR NO VOLTS REM & REP PEDAL ASST NEEDED OPERATION OK		WHEELS WILL NOT ACCELERATE	821	USA	14820	881	USA	*	140	L1	811		
78.85	288.1	4.1	3.28"	NA	AL	31881		TEST ENGINE TRACKMAN PERFORMANCE SHEET 1 & 2. A,B,C,D & 14.100 FORMED ROAD MONITOR TEST. TRUCK STOPPED ACTIVELY. REPLACED THrottle PEDAL ASSEMBLY. TEST DRIVE OK 90%		VEHICLE WILL CRANK AND IDLE BUT WILL NOT ACCELERATE	200	USA	12340	2	USA	*	144	FT	811		
81.82	288.28	2	3.43"	NA	CA	31881		WAS CODED COMB INJECTOR AND NOISE TESTER AFTER AIR FILTER REPLACEMENT AP CODES P0122 P0021 P0021 P0021 MT AP SENSOR INTERMITTANT. OIL JUST CHANGED AND ICP AND ACCENT TESTS OK REPLACE AP ASST CLEAR CODES D ENGINE WILL NOT ACCELERATE DIE TESTING MONITOR AND RECORD FOR RMP	REPEAT	INTERMITTANTLY VEHICLE WILL NOT ACCELERATE	820	USA	14200	272	USA	*	141	FT	811		
81.82	187.4	1.5	11.81"	NA	NC	31881		VEHICLE FOR IN WILL NOT ACCELERATE PERFORM 850 AND PERFORM CODE FROM P0122 P1000 P0021 P0021 P1000 TEST AND REPLACE THROTTLE PEDAL ASSEMBLY. CLEAR CODES. RETEST THROTTLE OPERATION VERIFY 850%		ENGINE WILL NOT ACCELERATE INTERMITTENT	870	USA	12370	824	USA	*	144	FT	811		
81.82	38.5	1.4	8.88"	NA	CT	31881		TEST CODES P0122 P0021 P0021 AND REPAIR ASSEMBLY PERFORM AND REPLACE PEDAL AND SENSOR ASSEMBLY. ROAD TEST OK		INSPECT FOR VEH WILL NOT ACCELERATE	850	USA	11780	824	USA	*	141	FT	811		
170.8	285.72	2.8	8.16"	NA	TX	10000		1. TEST AND REPLACE GAS PEDAL PERFORMED DIE TEST CODE P0021 PERFORMED PERFORM TEST REPLACED ACCELERATOR PEDAL ASSEMBLY RECORDED OK		VEHICLE WILL NOT ACCELERATE AT TIMES	240	USA	12480	824	USA	*	141	FT	811		
102.88	281.15	2.4	10.84"	NA	L	10000		1. TEST AND REPLACE GAS PEDAL PERFORMED DIE TEST CODE P0021 PERFORMED PERFORM TEST REPLACED ACCELERATOR PEDAL ASSEMBLY RECORDED OK		ENGINE WILL NOT ACCELERATE AT TIMES	817	USA	10810	824	USA	*	141	FT	811		
153.28	283.46	1.2	20.14"	NA	L	10000		1. TEST AND REPLACE GAS PEDAL PERFORMED DIE TEST CODE P0021 PERFORMED PERFORM TEST REPLACED ACCELERATOR PEDAL ASSEMBLY RECORDED OK		CUSTOMER SAYS ENGINE WILL NOT ACCELERATE DIE TEST CODES P0021 P0021 P0021 PERFORMED PERFORM TEST REPLACED ACCELERATOR PEDAL ASSEMBLY. P0021 RECORDED OK	820	USA	14820	2	USA	*	144	FT	811		
85.84	192.88	2.5	8.88"	NA	TX	31881		TEST AND REPLACE GAS PEDAL PERFORMED DIE TEST CODE P0021 PERFORMED PERFORM TEST REPLACED ACCELERATOR PEDAL ASSEMBLY. P0021 RECORDED OK		VEHICLE WILL NOT ACCELERATE ONLY WILL IDLE	870	USA	10820	824	USA	*	144	FT	811		
73.88	38.88	2.8	8.88"	NA	TX	31881		850 TEST. JES P1111, NOISE P1111. JES P0021 P0021 AP SENSOR, REPLACED AP SENSOR & RECORDED OK		WILL NOT ACCELERATE	820	USA	10820	1	USA	*	141	FT	811		

MTPL C	ST	GR	JNR	DUR	CD	LOC	ST	P	CPNL	CD	6	TECH	TEXT	TECH	TEXT	QUEST	TEXT	AREA	COUNT	PLS	DL	TMR	CNTRY	INT	PRG	APP	MTL	TR
CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD
81.82	200.27	1.5	5419			NA	CA		31801				PEDAL ASY WHEN TEST, STOP TEST AND REPLACE PEDAL ASY AND CLEAR CODES.			OWNER REPORTS WILL NOT MOVE UNDER ACCEL.	808	USA	172181	872	USA		144	FT	811	8		
81.82	202.40	4.7	5819			NA	L		31801				TEST DRIVE VEHICLE RAN HUNG FOLDED ACCEL. PEDAL SWITCH AND REPLACED ASSEMBLY AND RETESTED OPERATION OK.			VEHICLE WILL NOT MOVE FROM A STOP AT THROTTLE.	814	USA	153887	884	USA		148	FT	811			
81.82	193.71	1.4	5974			NA	MT		31801				PERFORM TEST DRIVE AND VERIFY CONCERN. CLEAR CODES. TEST AND NOT OK. REPEAT CLEAR AND CHECK WIRING. CONNECTOR ALL OK. REINSTALL PEDAL ASY AND TEST. REINSTALL ALL REMOVED COMPONENTS AND TEST.	NOT DRIVE OK DID NOT EXPERIENCE CONCERN AND REPAIR AND ALL CRUISE BUTTONS WORK. PERFORM ROAD TEST PASS NO DTCS.		COMB STATES VEHICLE WILL NOT MOVE SMOOTHLY WHEN PUSHING ON THE ACCELERATOR PEDAL. ENGINE WILL NOT MOVE OR VIB WILL NOT MOVE. REPAIR PEDAL.	408	USA	174810	884	USA		141	FT	811			
81.81	184.88	1.3	6021			NA	NJ		31801				REPLACE ACCEL ASSEMBLY FOR OK. REINSTALL AND TEST. REPEAT TEST. AT THIS TIME, VEHICLE PEDAL SERVICE ASY FOR NO POWER ON ACCEL. CONCERN. TEST OK.			VEH WILL NOT MOVE WHEN STEPPING ON ACCELERATOR OK AND ADVISE.	788	USA	171182	884	USA		141	FT	811			
81.82	194.88	1.1	5974			NA	CA		31801				1284 SEC (QUICK TEST) DIAGNOSIS			OK. GAS PEDAL DOES NOT RESPOND AT THIS TIME. PRESS GAS PEDAL WILL NOT MOVE OR THROTTLE DO NOT GO UP. MOVE TO PUT INTO N THEN INTO DRIVE TO MOVE.	881	USA	127220	884	USA		148	FT	811			
81.82	202.1	3	6481			NA	CA		31801				VERIFIED INT NO RESPONSE FROM ACCELERATOR, RAN DT TEST, CODES #122 #123 IN SERIAL. REPLICATED PEDAL ASY, OUT OF RANGE. QUALITY TEST OK.			COMB STATES WILL NOT MOVE WHEN PRESSING ON ACCELERATOR. CONFIRM STATES THAT WARRANTY IS VOID. THE VEH WILL NOT MOVE EVEN WHEN ENG. IS REPAIRED. WORK TIME GAS.	508	USA	171848	884	USA		148	FT	811			
78.80	252.81	3.8	3034			NA	NA		31801				CHECK OVER. NO CONCERN. FOLDED FULLY ACCEL BODY.			THROTTLE WILL NOT MOVE IN ANY GEAR.	882	USA	128484	884	USA		148	FT	811			
78.84	133.25	1.1	5977			NA	NR		31801				CHASSIS ELECTRICAL. CHECK TEST.					882	USA	128484	884	USA		148	FT	811		
80.84	157.85	0.8	7818			NA	CA		31801				ROAD TEST NO MIL ON NO FUEL. PERFORMED SEC TEST. FOUND PTC. PTC TO CHECK. PERFORMED PIN POINT TEST. FOUND TP. (CONCERN). ORDERED TP. BRUSH/DPA. RT OF PEDAL ASSEMBLY. INSTALLED NEW PEDAL ASSEMBLY. TEST.	CLEARED CODES & PERFORMED ACCEL TEST, NO DTCS FOUND. ROAD TEST & ALL OK. HUNG FUEL.		COMB STATES THAT WHEN STEP ON THE GAS THE VEHICLE WILL NOT MOVE. ENGINE & RPM'S DO NOT RISE. CHASSIS & ACCEL.	882	USA	172028	884	USA		141	FT	811			
81.82	181.75	1.3	5974			NA	MT		31801				PERFORM TEST DRIVE AND VERIFY CONCERN. 1 TIME, NO RESPONSE FROM THROTTLE AS AND AP DO NOT CHANGE. AP DOES NOT MOVE. SWITCH PERFORM ROAD TEST. PTC. TP. SIGNAL. CHECK WIRING AND CONSOLE. CTOR. OK. REPAIR REPAIR.	PEDAL ASY AND REPEAT DRIVE OR CLEAR CODES AND REPEAT DRIVE. OK. RETEST AFTER TEST PASS. OK. PASS NO DTCS. PERFORM ACCEL TEST. PASS NO DTCS.		VEH WILL NOT MOVE ON ACCELERATION. PUT IN NEUTRAL, BACK IN DRIVE IT WILL GO.	408	USA	173827	884	USA		141	FT	811			
78.80	155.88	1.1	5812			NA	NC		31801				CUSTOMER STATED SEVERAL TIMES HAD DEPRESSED ACCELERATION AND ENGINE DID NOT RESPOND. INSTALL PEDAL ASSEMBLY. ROAD TEST OK.			DEPRESSED ACCEL. AND ENGINE WILL NOT MOVE.	208	USA	171825	884	USA		144	FT	811			
80.84	204.33	3.8	8648			NA	WA		31801				FULLY POTENTIOMETER THROTTLES. PEDAL CONTROL. VERIFIED CLUT CONCERN. DIAG. PER. PTC. OF SHEET TO THROTTLE PEDAL ASSEMBLY, ORDER AND INSTALL. REPLACEMENT AND REPEAT TEST OK.			DIAGNOSIS. ENGINE CONTROL TOWNS TO SHOP, FUEL BUT WILL NOT MOVE. NO SPARK. REPAIR. REPEAT TEST. WILL NOT MOVE.	288	USA	174028	884	USA		148	FT	811			
78.80	243.80	2.4	8808			NA	WA		31801				VERIFIED CONCERN AND REPLACED SERVICE ASY AND RETESTED OK.				288	USA	174828	884	USA		144	FT	811			

TRK_C	TOT_CD	LAB	ST	BR	HR	DLA	CLC	DLR	RES	ST	SP	TECH	TECH	CURT	AREA	COUNT	SUB	TMR	ENTRY	QRT	YPS	AME	VWT	TEL	
OST	056	A	R	D	D	D	D	D	D	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	
81.62	134.05	0.6	328	MA	GA	13801						TECH 1001	TECH 1002	CURT 100	79	USA	13109	TER	USA	*	144	FF	011		
												WONT ACCELERATE AT THRS													
78.86	128.4	0.6	328	MA	AL	13801						TECH 1001		CURT 100	87	USA	13808	1	USA	*	141	FF	011		
												END WONT ACCEL													
80.84	144.06	1.1	6284	MA	MD	21801						TECH 1001		CURT 100	70	USA	13808	2	USA	*	141	FF	011		
												TECH 1001		CURT 100											
78.86	146.81	1.1	6284	MA	FL	21801						TECH 1001		CURT 100	84	USA	13419	2	USA	*	141	FF	011		
												TECH 1001		CURT 100											
81.62	122.72	0.6	4474	MA	TX	21801						TECH 1001		CURT 100	71	USA	13808	2	USA	*	144	FF	011		
												TECH 1001		CURT 100											
81.62	136.32	3.6	4980	MA	TX	21801						TECH 1001		CURT 100	80	USA	13808	2	USA	*	144	FF	011		
												TECH 1001		CURT 100											
80.84	146.16	1.2	6284	MA	AR	21801						TECH 1001		CURT 100	47	USA	13808	2	USA	*	141	FF	011		
												TECH 1001		CURT 100											
81.62	128.38	1.1	2817	MA	IL	21801						TECH 1001		CURT 100	81	USA	14788	2	USA	*	144	FF	011		
												TECH 1001		CURT 100											
78.86	138.81	0.6	2144	MA	CO	21801						TECH 1001		CURT 100	83	USA	13807	2	USA	*	141	FF	011		
												TECH 1001		CURT 100											
81.62	161.87	1.1	4470	MA	TX	21801						TECH 1001		CURT 100	27	USA	13218	2	USA	*	141	FF	011		
												TECH 1001		CURT 100											
81.62	144.48	1	1388	MA	WI	21801						TECH 1001		CURT 100	88	USA	14884	2	USA	*	141	FF	011		
												TECH 1001		CURT 100											
81.62	286.88	3.6	3328	MA	CA	21801						TECH 1001		CURT 100	69	USA	17180	2	USA	*	142	FF	011		
												TECH 1001		CURT 100											
187.81	271.84	3.3	8181	MA	MO	21801						TECH 1001		CURT 100	84	USA	13806	2	USA	*	148	FF	011		
												TECH 1001		CURT 100											
80.84	281.4	1.7	380	MA	GA	21801						TECH 1001		CURT 100	72	USA	13107	2	USA	*	141	FF	011		
												TECH 1001		CURT 100											

APRN_CST	TOT_CST	LAB_HR	CLR_CST	CLR_CST	REG_ID	ST_P	CPIC	TECH_TXT	TECH_TXT	CST_TXT	AREA	COUNT	BUILD	TOL	ENTRY	CRD	WFO	AWB	WFO	TOL			
CR	CR	H	D	D	D	D	D				CR	CR	CR	CR	CR	CR	CR	CR	CR	CR			
78.88	267.27	0.5	1364	*	MA	MO	21821	DIAGNOSED AND PERFORMED SERIAL DUMP TESTED VEH HAD TO START AND WONT RUN TESTED AND FOUND CODE P02E1 REPLACED ICP AND CHECKED ALL CYCL COMPRESS DATA RE CHECKED AND RETURNED GOOD		CUSTOMER STATES WHEN GO IS PRESSED OFF THROTTLE LOST ALL POWER AND WONT ACCEL	200	100	10000	100	100	100	100	100	100	100			
81.62	141.62	1	2026	*	MA	NY	21821	REPLACE THROTTLE POSITION SENSOR		WONT ACCEL WHEN FLUSH PEDAL	200	100	10000	100	100	100	100	100	100	100			
78.88	130.88	0.5	8823	*	MA	WA	21821	IT USED HIR TO PERFORM BLACK TEST AND BOT CODES P0122 AND P0221 PERFORMED P0122 TEST AND FOUND THAT THE TP IS FAULTY ORDERED PARTS REPLACED THROTTLE PEDAL ASSEMBLY AND INSPECTED ALL OK		CUSTOMER STATES THERE IS A FLAT SPOT DRIBBLES ON TAKE OFF AT TIMES WONT ACCELERATE, SEE TEST	200	100	10000	100	100	100	100	100	100	100	100	100	
78.88	153.76	1	4944	*	MA	TX	21821	NOT OPERATING PROPERLY ENGINE PERFORMANCE DIAGNOSTIC T.S. DI TURBO ENGINE DIAG		ENGINE WONT ACCEL PEDAL LOCKAGE NOT CONNECTED ENGINE	200	100	10000	100	100	100	100	100	100	100	100		
87.48	252.88	0.5	4882	*	MA	IN	21821	DIAGNOSTIC TEST WONT ACCEL AT TIMES RAN DIC E.S. ELP TEST AND RECEIVED TRAMS CODE BUT NO OTHER FAULTS. READ P01 AND P0100'S REAS D AT JOINTS GPORE AND THROTTLE AND ADJUSTED THROTTLE RAMP IN P PEDAL CHECKED WITH TESTER REPLACED PEDAL ASSEMBLY	OMT TEST ON WACCEL PEDAL AND FOUND CH-MS TE ST PEDAL. FAILED. REPLACED PEDAL ASSEMBLY. ACCEL OK WONT ACCEL WONT BUT TRAMS EXILL MERRIS CHANGED	OK FOR LMT WONT ACCEL AT TIMES CHECK THROTTLE PEDAL HAS NO ACCELERATION PART UNDER NAME	200	100	10000	100	100	100	100	100	100	100	100	100	
78.88	141.72	1	8520	*	MA	CA	21821	TEST PEDAL TEST VERIFIED NO ACCELERATION AT FULL THROTTLE BSC TEST HIR CODES PLUS ROAD TEST AND MONITOR DCL DISPLAY REPLACE THROTTLE PEDAL ASSEMBLY AND CLEAR CODES ROAD TEST ALL OK NOW INSPECTED P0114 TESTER CODE SET FIRST PPT FAILED PEDAL ASSEMBLY REC TO REPLACE PEDAL		NO ACCELERATION AT FULL THROTTLE	200	100	10000	100	100	100	100	100	100	100	100	100	
81.62	261.2	3.0	7033	*	MA	IL	21821	DIAG TEST, P02E1, REPLACE THROTTLE PEDAL ASSEMBLY		CUSTOMER STATES VEH HAD NO ACCEL. SET FLUSH GO AND ACCEL. RESULT ON INTERMITTENTLY ALSO NO ACCELERATOR PEDAL RESPONSE AT TIMES	200	100	10000	100	100	100	100	100	100	100	100	100	
78.88	184.88	0.5	8480	*	MA	IL	21821	PERFORMED MEC TEST, RETRIEVED CODES P02E1, PERFORMED P0122 TEST, REPLACED ACCEL PEDAL ASSEMBLY, CLEAR CODES, RETEST		CUSTOMER STATES NO ACCEL	200	100	10000	100	100	100	100	100	100	100	100	100	
78.88	148.88	1	2617	*	MA	TX	21821	DIAGNOSTIC TEST VERIFIED THE PEDAL ASSEMBLY TO BE DEFECTIVE, REPLACED THE PEDAL ASSEMBLY AND TEST DRIVE... CC TESTED BY KLD		NO ACCELERATION ALSO ACCELERATOR SET STUCK	200	100	10000	100	100	100	100	100	100	100	100	100	
81.62	188.62	0.5	1472	*	MA	TX	21821	DIAGNOSTIC TEST, PEDAL ASSEMBLY WAS VERIFIED CONCERN DIAG P01 TEST CODES B21 PM POINT TEST P01 P02 P03 AND REPLACE ACCEL PEDAL ASSEMBLY AND ROAD TEST		CR END THERE IS NO ACCEL. CHECK WONT ACCEL. PEDAL RESPONSE AT TIME HIT PEDAL NOTHING HAPPENS WHEN DRIVING HOT OR COLD INTERMITTENTLY	200	100	10000	100	100	100	100	100	100	100	100	100	100
78.88	188.76	0.5	8824	*	MA	NY	21821	PEDAL ASSEMBLY ENGINE PERFORMANCE DIAGNOSTIC T.S. DI TURBO ENGINE DIAG		NO ACCELERATION AT ALL OCC. CORRECT FOR	200	100	10000	100	100	100	100	100	100	100	100	100	
80.24	288.24	2	2028	*	MA	MO	21821	DIAGNOSTIC TEST VERIFIED NO ACCEL AT THIS TIME CHECK FOUND AIR FILTER PLUS SP R R AIR FILTER AND RT CHECK OK TO ME IN PUTTING OUT OF POCKET AS AD REPAIR HAS TEST AGAIN THIS TIME FOUND	A P0221 CODE R R THROTTLE PEDAL ASSEMBLY AS		200	100	10000	100	100	100	100	100	100	100	100	100	

PE03-044-A 666B

TOT_DOLLAR	MTPL_C	ST	GR	HR	DLR_C	BU	RES	ST_P	CP	TECH_TXT	TRCL_TXT	CURT_TXT	AREA	COUNT	SLR	DL	TRM	ENTRY	OROW	WV	WVT	TPL	
OST	CHK	D	D	D	D	D	D	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD
51.85	181.86	1.6	2073	NA	MT				31801	CHECK DYCS, PERFORM PIN POINT TEST, INC VOLTAGE TO LOW, CHECKED FOR CHATTERING. REPLACE FUEL INJ. ASSEMBLY AND REPAIR. FOUND THROTTLE PEDAL ASSEMBLY BROKEN, NECESSARY TO REPAIR THROTTLE PEDAL, RECHECKED OPERATION ON AT THIS TIME.		CUSTOMER DAVIS M. ON, NO ACCELERATION WHEN PUSHING THE ACCELERATOR	408	USA	174029	1	USA		NA	FF	011		
81.52	115.87	0.2	8019	NA	OH				31801	FUSE BLOWN FUEL PUMP & WICK ACCELERATES. CHECK CIRCUIT & FOUND SWIRCH HAS A BAD SPOT. REPLACE PEDAL & SWITCH ASSEMBLY. RE TEST. NO CONCERN.		CUSTOMER STATES VEHICLE HAS NO ACCELERATION AT THIS	885	USA	174019	884	USA		NA	FF	011		
78.85	150.90	1.3	3029	NA	TX				31801	TRANS NO POWER ELEC. DIAG ROBO NO ATCS NOIC PFCI PEDAL ROBO NO ATCS PRESSURE TEST NORMAL AT BLUE FUEL LEVEL. CORRECT PINPOINT TEST SWIRCH SENSOR. SWIRCH SENSOR REPLACED TP		VEHICLE HAS NO ACCELERATION.	803	USA	170021	804	USA		NA	FF	011		
81.82	261.7	2	2028	NA	AZ				31801	TRANS NOT LIFTING AND NO ACCEL. LINE ELECTRICAL WHEN REAL NOT CHANGING. SEE FOR NO ACCEL. TESTS	T NO ACCEL.	TRANS NOT LIFTING AND NO ACCEL. LINE ELECTRICAL WHEN REAL NOT CHANGING. SEE FOR NO ACCEL. TESTS	803	USA	171171	804	USA		NA	FF	011		
71.85	221.38	2.3	4201	NA	NY				31801	ROBO PASS. ROBO SWITCH TEST PASS. SWIRCH SENSOR AND PFT SHOWED FAILED VLS. REPLACE ACCELERATOR PEDAL ASSEMBLY. CLASH CODES. RETEST ALL OK. NO FAILED CODES REMAINING.		VEHICLE HAS NO ACCEL. SENSORS TO AND FROM SWIRCH VEHICLE HAS NO ACCEL. INTERMITTENTLY.	420	USA	170070	421	USA		NA	FF	011		
54.58	180.45	1.4	8588	NA	AR				31801	CHECK AND REPLACE ACCEL. ASSEMBLY PERFORM 7.3 DI TURBO WAGNE CHARACTERISTICS & COMBINATIONS. PCM HAS CODES P0128, P04 ACCELERATOR PEDAL, & SENSOR ASSEMBLY. REPLACE PEDAL & SENSOR ASSEMBLY AT THIS, REPAIR PFCAL TEST OK.	DD C - 888.	CUSTOMER STATES: HAS NO ACCELERATION	420	USA	170070	421	USA		NA	FF	011		
185.78	248.75	1.3	7888	NA	CA				31801	ENGINE RUNNING SMOOTH, NO ACCELERATION.		ENGINE RUNNING SMOOTH, NO ACCELERATION.	287	USA	141574	288	USA		NA	E1	011		
71.85	218.24	1.2	2002	NA	A				31801	ENGINE RUNNING SMOOTH, NO ACCELERATION.		ENGINE RUNNING SMOOTH, NO ACCELERATION.	287	USA	141574	288	USA		NA	E1	011		
10.84	198.02	0.8	1303	NA	PA				31801	CUSTOMER STATES: HAS NO ACCELERATION		CUSTOMER STATES: HAS NO ACCELERATION	218	USA	170040	219	USA		NA	FF	011		
93.75	248.01	1.4	8828	NA	MA				31801	VEHICLE YOUNG IN CONT STATE. VEHICLE WILL START BUT HAS NO ACCELERATION.		VEHICLE YOUNG IN CONT STATE. VEHICLE WILL START BUT HAS NO ACCELERATION.	608	USA	171027	609	USA		NA	E1	011		
72.85	258.25	2.8	3045	NA	MO				31801	REPLACED AP ASSEMBLY. RETEST PFCAL, NO BLANK OR DYING EXPERIENCED. PROBLE COULD NOT WITH FUEL. PROBLEM CUSTOMER 1		CUSTOMER STATES WHEN VEHICLE IS COLD START, VEHICLE SEEMS TROUGHY, NO ACCELERATION WHEN COLD. CHECK AND REPAIR	608	USA	170028	609	USA		NA	FF	011		
81.82	188.42	1.2	422	NA	MT				31801	PERFORM EEC TESTS WHILE IN CONT PERFORM PFCAL AND DICE REPLACE SWIRCH ASSEMBLY CLEAR AND RETEST OK		NO ACCELERATION AT THIS	480	USA	170027	481	USA		NA	FF	011		
71.85	181.86	1.1	2073	NA	OH				31801	REPAIR TEST, REPLACE ACCELERATOR PEDAL ASSEMBLY		OK FOR NO ACCELERATION AT THIS	781	USA	170028	782	USA		NA	FF	011		
75.15	181.86	0.9	2455	NA	NY				31801	PERFORMED COMPUTER TEST, PINPOINT TEST AND PID DATA. EXAMINED SENSOR ON ACCELERATOR PEDAL NOT WORKING PROPERLY. REPLACED ACCELERATOR PEDAL. RETEST. NO ACCELERATION FOR PEDAL SENSOR. VERIFIED CONCERN. TEST PFCAL. RETEST. PERFORM TEST ACCELERATION.		DIMINISH NO ACCELERATION, INTERMITTENT	208	USA	170028	209	USA		NA	FF	011		
81.82	181.86	1	2073	NA	MA				31801	TOWED IN. INTERMITTENT THROTTLE HOP. NO ACCEL.		TOWED IN. INTERMITTENT THROTTLE HOP. NO ACCEL.	781	USA	170028	782	USA		NA	FF	011		

DATE	TOT CO	USE	DIR	DIR	DIR	ST	P	CRG	TRCH	TXT	TRCH	TXT	TRCH	TXT	AREA	COUNT	BLK	COL	CWTR	CRD	VPS	VAL	WRT	TEL
MM	DD	HR	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD
8008	191.11	2.2	271	*	PA	TX	21091			NOISE TEST COULD BEHIND TEST EGG PUMP. PERFORM ENGINE PERFORM ANCE TEST. TEST AND REPLACE ACCELERATOR PEDAL ASSEMBLY				OK VEHICLE WILL NOT ACCEL. COULD	284	USA	13021	BN	USA	*	141	L1	011	
8008	188.8	1	474	*	MA	TX	21091			NOISE TEST POSSIBLE MOTOR FDS WITH AND REPLACE PEDAL ASSEMBLY. ROAD TEST OK				NO ENGINE WILL NOT ACCEL. JUST IDLE	713	USA	13021	BN	USA	*	144	F7	011	
8108	172.20	8.4	428	*	MA	ND	21091			1. REPLACED BMS PEDAL ASSEMBLY ENGINE TEST 1.5. REPLACED ACCEL PEDAL AND TEST OK				NO PEDAL WHEN APPLIED WILL NOT ACCEL.	919	USA	12709	BN	USA	*	141	F7	011	
7908	209.34	2.8	2947	*	MA	TX	21091			ENGINE WILL NOT ACCEL.				NO VEH WILL NOT ACCEL.	891	USA	13021	BN	USA	*	144	F7	011	
8004	204.88	1.8	5471	*	MA	CA	21091			THROTTLE PEDAL ASSEMBLY REPLACE THROTTLE PEDAL ASSEMBLY PERFORM ENGINE TEST CODE PERFORM TEST PERFORM TEST AND FOUND TO HAVE FAULTY PEDAL AND SENSOR AND REPLACE WITH NEW AND TEST ENGINE OK. TEST OK WITH				CUSTOMER STATES VEH WILL NOT ACCEL AT THROTTLE PEDAL	884	USA	17109	BN	USA	*	144	F7	011	
7808	218.51	2.1	3230	*	MA	OK	21091			PERFORMED ENGINE DIAG. TEST. PERFORMED VEH. INSPECTION. ACCEL TEST RETURNED CODE 51.1. REMOVE AND REPLACE PEDAL ASSEMBLY. TEST SYSTEM. REPLACE BMS PEDAL ASSEMBLY.				VEH STARTS AND IDLES BUT WILL NOT ACCEL.	812	USA	17410	BN	USA	*	146	F7	011	
7808	128.88	6.8	4424	*	MA	TX	20991			PERFORMED ENGINE DIAG. TEST. PERFORMED VEH. INSPECTION. ACCEL TEST RETURNED CODE 51.1. REMOVE AND REPLACE PEDAL ASSEMBLY. TEST SYSTEM. REPLACE BMS PEDAL ASSEMBLY.				NOISE TEST CODE PERFORM POINT TEST PERFORM. REPLACE ACCELERATOR PEDAL ASSEMBLY. TEST OK	713	USA	13021	BN	USA	*	141	F7	011	
7804	204.18	2.2	3917	*	MA	VA	21091			PERFORMED ENGINE DIAG. TEST. PERFORMED VEH. INSPECTION. ACCEL TEST RETURNED CODE 51.1. REMOVE AND REPLACE PEDAL ASSEMBLY. TEST SYSTEM. REPLACE BMS PEDAL ASSEMBLY.				CUSTOMER STATES THAT ENGINE WILL NOT ACCEL AT THROTTLE PEDAL FORMER BLUE VEHICLE	787	USA	13021	BN	USA	*	141	F7	011	
7803	187.81	5.8	4884	*	MA	IN	20991			PERFORMED ENGINE DIAG. TEST. PERFORMED VEH. INSPECTION. ACCEL TEST RETURNED CODE 51.1. REMOVE AND REPLACE PEDAL ASSEMBLY. TEST SYSTEM. REPLACE BMS PEDAL ASSEMBLY.				ENGINE WILL NOT ACCEL. WILL NOT ACCEL. NO PEDAL CONTROL.	870	USA	14020	BN	USA	*	144	S1	011	
7803	140.74	1	4880	*	MA	IL	21091			PERFORMED ENGINE DIAG. TEST. PERFORMED VEH. INSPECTION. ACCEL TEST RETURNED CODE 51.1. REMOVE AND REPLACE PEDAL ASSEMBLY. TEST SYSTEM. REPLACE BMS PEDAL ASSEMBLY.				NOISE TEST CODE PERFORM POINT TEST PERFORM. REPLACE ACCEL ASSEMBLY	490	USA	13020	BN	USA	*	141	F7	011	
7803	118.43	0.8	4438	*	MA	TX	21091			PERFORMED ENGINE DIAG. TEST. PERFORMED VEH. INSPECTION. ACCEL TEST RETURNED CODE 51.1. REMOVE AND REPLACE PEDAL ASSEMBLY. TEST SYSTEM. REPLACE BMS PEDAL ASSEMBLY.				NOISE TEST CODE PERFORM POINT TEST PERFORM. REPLACE ACCEL ASSEMBLY	713	USA	13020	BN	USA	*	144	F7	011	
7803	112.88	0.8	8910	*	MA	OK	21091			PERFORMED ENGINE DIAG. TEST. PERFORMED VEH. INSPECTION. ACCEL TEST RETURNED CODE 51.1. REMOVE AND REPLACE PEDAL ASSEMBLY. TEST SYSTEM. REPLACE BMS PEDAL ASSEMBLY.				ENGINE WILL NOT ACCELERATE THROTTLE	885	USA	13020	BN	USA	*	144	F7	011	
8007	388.11	4.2	2822	*	MA	MA	21091			PERFORMED ENGINE DIAG. TEST. PERFORMED VEH. INSPECTION. ACCEL TEST RETURNED CODE 51.1. REMOVE AND REPLACE PEDAL ASSEMBLY. TEST SYSTEM. REPLACE BMS PEDAL ASSEMBLY.				CUSTOMER STATES ACCELERATOR PEDAL IS NOT WILL NOT ACCEL.	888	USA	13021	BN	USA	*	144	F7	011	
7806	278.17	8	418	*	MA	CA	21091			PERFORMED ENGINE DIAG. TEST. PERFORMED VEH. INSPECTION. ACCEL TEST RETURNED CODE 51.1. REMOVE AND REPLACE PEDAL ASSEMBLY. TEST SYSTEM. REPLACE BMS PEDAL ASSEMBLY.				WILL NOT ACCEL.	713	USA	21141	BN	USA	*	146	F7	011	
8108	261.87	1.5	2988	*	MA	CA	21091			PERFORMED ENGINE DIAG. TEST. PERFORMED VEH. INSPECTION. ACCEL TEST RETURNED CODE 51.1. REMOVE AND REPLACE PEDAL ASSEMBLY. TEST SYSTEM. REPLACE BMS PEDAL ASSEMBLY.				CUSTOMER STATES TRUCK WILL NOT ACCEL.	888	USA	21100	BN	USA	*	141	F7	011	
7808	280.88	1.9	2829	*	MA	CA	21091			PERFORMED ENGINE DIAG. TEST. PERFORMED VEH. INSPECTION. ACCEL TEST RETURNED CODE 51.1. REMOVE AND REPLACE PEDAL ASSEMBLY. TEST SYSTEM. REPLACE BMS PEDAL ASSEMBLY.				CUSTOMER STATES VEHICLE WILL NOT ACCEL. CHECKED 1491 WHEN GOLD PLATE SUBJECT AND ENGINE OK. TRUCK WILL NOT ACCELERATE THROTTLE HAS BEEN BOP AND ARE FREE	810	USA	17208	BN	USA	*	144	F7	011	
7108	288.51	2.1	1871	*	MA	NC	21091			PERFORMED ENGINE DIAG. TEST. PERFORMED VEH. INSPECTION. ACCEL TEST RETURNED CODE 51.1. REMOVE AND REPLACE PEDAL ASSEMBLY. TEST SYSTEM. REPLACE BMS PEDAL ASSEMBLY.				ENGINE WILL NOT ACCELERATE THROTTLE	794	USA	14020	BN	USA	*	144	F7	011	
8007	288.21	1.8	3817	*	MA	TX	21091			PERFORMED ENGINE DIAG. TEST. PERFORMED VEH. INSPECTION. ACCEL TEST RETURNED CODE 51.1. REMOVE AND REPLACE PEDAL ASSEMBLY. TEST SYSTEM. REPLACE BMS PEDAL ASSEMBLY.				WILL NOT ACCEL.	820	USA	13021	BN	USA	*	141	S1	011	

MTL	ST	OR	HR	DL	CL	OR	ST	P	CP	TECH	TEXT	TECH	TEXT	CURT	TEXT	AREA	COUNT	SL	PL	TM	CHRY	GMT	VW	AM	WV	TR	FLA		
CR	CR									NO. 6						CD	PK	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD		
21.82	181.22	1.2	779	MA	NY				31901		ESC DRIV PERFORMANCE DMS FOUND PEDAL ASSEMBLY SHORTING, PDA PEDAL ASSEMBLY ASSEMBLY REASSEMBLED				CUSTOMER STATES VEHICLE WANTS TO GO OR WILL NOT GO.	778	USA	17452	USA	USA		340	77	811					
24.88	280.87	4	3221	MA	CO				31901		1988 DMS PERFORMANCE PROBLEM POWER FLIN PERFORMANCE DIAG SHEET FOUND TP CODE P0221 AND P1002 NO OTHER PROBLEMS AT 2:48 TIME REPAIRS ACCEL PEDAL ASSEMBLY				CHECK FOR GAS PEDAL WILL NOT GO WHEN YOU START OUT JUST EBLE	203	USA	15000	USA	USA		344	77	811					
27.82	188.85	1.8	712	MA	TX				31901		I VERY CONCERNED DMS TEST CODE H002 PASSENGER PEDAL, P0221, K001 PASS PASPORT DISTAL REPLACE ACCELERATOR PEDAL ARMY. CLEAR CODES MONITOR PDS ON TEST DRIV. PROBLE				CUMT. STATES AT TIMES WHEN SLOWING BUT NOT COMING TO A STOP THEN REAPPLYING GAS PEDAL VEHICLE WILL NOT GO ACTS LIKE	203	USA	10207	USA	USA		340	77	811					
28.82	145.84	1	1072	MA	TX				31901		TEST SUBJECT HALLIBRICK DMS TIME TO HRS. NO OPS FOR REPAIR. HENRY CONCERNING TEST CODES P0221 VERIFIED PASPORT TEST, A R AND REPLACE AP PEDAL. CLEAR CODES AND RESET.				PRESS PEDAL TO THE FLOOR AND IT WILL NOT GO AT TIME H08 CODE IN IT P0221	888	USA	10201	USA	USA		344	77	811					
28.82	188.85	1.8	3871	MA	MA				31901		CODES, DMS TEST CODE P0221 TP. DRY OF FINGER REPLACE GAS PEDAL. CLEAN ALL CODES TEST OK				CUSTOMER STATED VEHICLE WILL NOT GO ABOVE EBLE	781	USA	111827	1	USA		340	77	811					
27.82	244.12	2.5	3042	MA	TX				31901		PERFORMED A SERVICE PERFORMANCE DIAG 17:00:14 RETURNED NO FAULT CODES WENT TO PDS CK AP AND INS BATTERY HAD INSUFFICIENT VOLTAGE 0.0 TO START AND PEDAL ASSEMBLY PERFORMED DMS (DMS), REPAIR ACCEL PEDAL ARMY				CE VEH STARTS UP RUNG. BUT HRS NO THROTTLE WILL NOT GO PDS WONT GO UP ORL WHEN ACCELERATOR PDS WONT GO UP	221	USA	14100	USA	USA		348	77	811					
28.82	174.84	1.8	4988	MA	TX				31901		ESC TEST TP PASPORT TEST TO SWEEP TEST FOR ACC PEDAL AND WPE. REPLACED PDS AND RETEST TO ROAD TEST, CLEARED THE CODES ALL PDS AT THIS TIME.				CUSTOMER STATED WILL APPLYING THE GAS PEDAL IT WONT GO DMS ON BATTERY TRUCK WONT GO AND ACCELERATOR PEDAL IS ON FLOOR PDS TR????	228	USA	121178	2	USA		344	77	811					
28.82	174.84	1.8	3042	MA	TX				31901		REPLACE PEDALING					228	USA	10204	2	USA		344	77	811					
21.82	220.84	2.8	2741	MA	IL				31901		RETEST AFTER 42 ESC DIESEL BATTERY AND PASPORT TESTED PASSENGER POTENTIAL HOPE PASSENGER BUZZ TESTED PASSENGER TESTED OFF EBLE STABILITY TESTED MONITOR AND RECORD PDS IN DMS WHILE ROAD	TESTS ACQ REACH J VV AT TIMES AND NO THROTTLE RESPONSE REPLACE ACCEL PEDAL ASSEMBLY RETEST OK																	
28.82	174.84	1.8	384	MA	CA				31901		ACCEL BRATOR PEDAL SERVICE PERFORMANCE DMS (DMS) 7.8L DI				WHILE DRIVING ACCEL. PEDAL, WONT MOVE TRY TO ACCEL. AND WONT GO EBLE 2TH WHEN THE ENGINE STOPPING WHEEL AND ACCEL IT WONT GOY ABOVE	778	USA	121082	1	USA		344	77	811					
27.82	177.82	1.8	3042	MA	AR				31901		PERFORMED PERFORMANCE DMS. PERFORMED PASPORT TEST. REPLACED AP ARMY. CLEARED CODES AND TEST DRIVE.				CUM STATED MAIN ACCELERATOR AND TRUCK WONT GO, GASSE TO PDS ACCELERATOR TO GO WONT GO OVER 20 MPH	878	USA	12001	USA	USA		348	77	811					
27.82	224.12	2.8	1781	MA	CA				31901		REPAIRING CHALLENGE PASSENGER TEST FOUND ACCEL. PEDAL CIRCUIT FAULT PASPORT TEST FOUND OPEN CIRCUIT IN T.P. SENSOR REPLACE PEDAL ARMY RESET AND PDS MONITOR T.P. SENSOR AND ROLE VALUATION BATTERY ALL TIME				0 B AT TIMES WHEN PUSING THE ACCEL PEDAL THE TRUCK WONT GO LIKE NOT GETTING PUSH. CHECK AND REPAIR.	288	USA	120018	2	USA		340	77	811					
27.82	174.84	1	3819	MA	CA				31901			T OK TEST DRIVE OK				878	USA	12001	USA	USA		340	77	811					

WTRC_C	ST	OR	HR	CL	DR	REV	WT_P	OPRC	TRCH	TRCH	TRCH	AREA	COUNT	FILE	DL	DR	ENTRY	STO	WFO	AWB	WTR	TR		
CDT	ORG	S	D	D	D	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD		
78.58	218.08	1.7	779		NA	CA	31891		REPORT TEST WITH GENERAL NO FALLS FOLLOWS/DO NOT ACT NOTICE PERFORMANCE FROM IMMEDIATELY STILL IN VEHICLE REPLACED THE PEDAL ASSEMBLY PART # 2			VEHICLE KICKS GRAY WHEN ACCEL PEDAL PRESS VEHICLE REMAINS AT IDLE INTERMITTENTLY WILL REV UP BUT WILL NOT CONTINUE CHECK AND ADVISE	878 USA	17088	824	USA		148	PT	317				
84.4	102.24	0.1	9879		NA	CA	31891		REPLACE ACCEL PEDAL ASSEMBLY AND RE PROGRAM CODE			CHECK FOR BUBBLES NOT BUBBLES IF BUBBLES PEDAL PUSHED CUSTOMER STATES AFTER DRIVING ON THE HWY AND COME TO A STOP THE BRACK DOES NOT MOVE. I D YELLOW ONE	804 CAN	88476	826	CAN		144	PT	311				
84.62	228.84	1	3188		NA	CA	31891		7.8 DI PERFORMANCE DIAG REPORT & REPLACE PEDAL ASSEMBLY OK TP SENSOR OPEN CIRCUIT															
81.63	188.88	1.5	658		NA	CA	31891		PERFORMANCE DIAG. DIAG STAY UP. NOISE DIRT TANK BEING PUMPED PERFORM CODE P1221 P0221 AND NO TEST TO MONITOR TP VOLTAGE WILL INTERMITTENT REPAIRS TP SENSOR. PERFORM	NA														
81.38	181.87	0.6	3847		NA	NY	31891		SHOP ACCEL CHBLE OK AND REPLACE			CUSTOMER STATES ACCEL PEDAL WHEN APPLIES DOES NOT SEEM TO ACCEL	808 USA	88388	824	CAN		141	PT	311				
78.88	117.88	0.7	489		NA	TX	31891		CONCERN DIAG CODE P0221 PERFORM REPLACE			CHECK TRUCK WILL NOT ACCELERATE	878 USA	18827	824	USA		144	PT	317				
78.88	141.88	1.8	2547		NA	TX	31891		PERFORM CONCERN RAC TEST PERFORM TEST EACH PEDAL AP NORMAL AT THIS DEFECTIVE PEDAL TEST REPLACED			LOSS OF ACCELERATION AT THIS	878 USA	18827	824	USA		144	PT	311				
81.88	130.88	1.2	38		NA	NY	31891		VEHICLE WILL NOT THROTTLE UP IN PARTLY ACCELERATOR PEDAL TEST DRIVE, VERIFIED PROBLEM MONITORED PICK. FOUND AN IDLE VALVE SWITCH NOT COMING ON WHEN AP WAS OFF IDLE SW AS. INTERMITTENT REPAIR OPEN CIRCUIT AS HAS VERIFIED CUSTOMER CONCERN OF INTERMITTENT LOSS OF POWER ON ACCEL. PERFORMED DIT PERFORMANCE DIAG PER DIT P0221 (SW) ATTACHED DIAG FOUND THAT ACCEL PEDAL SWITCH WAS DEFECTIVE	AT THE HO LABOR ONE			VEHICLE WILL NOT THROTTLE UP INTERM.	804 USA	28142	824	USA		141	PT	311			
78.88	378.88	4	3514		NA	CA	31891		PERFORMED DIT PERFORMANCE DIAG PER DIT P0221 (SW) ATTACHED DIAG FOUND THAT ACCEL PEDAL SWITCH WAS DEFECTIVE	INTERMITTENT PEDAL ASSEMBLY, INTERMIT TENT CALIBR. PART 8888 DIAGNOSTIC CODE 42-8888 J, P1.1, P1X.1, P2.1, P3.1, P7.1, P8.1, P9.1, P10.1, P11.1, P12.1, P13.1, P14.1, P15.1, P16.1		CUSTOMER STATES WHEN ATTEMPTING TO ACCELERATE, TRUCK LOST CONTACT WITH ACCELERATOR AND BUBBLE JUST FLAS INTERMITTENTLY	808 USA	17142	824	USA		144	PT	311				
81.88	188.88	1.7	358		NA	TX	31891		SEC TEST LOCK POINT EC WAS PERFORM TEST LOCK. DISPLAY ROAD TEST LOCK SWITCH SHOP AT THIS REPLACE ACCEL PEDAL ASSEMBLY PERFORM ASSEMBLY SEC CHECK			OK WHEN ONE TIME PERFORM THE REPAIR AND NOT WORK ON REV UP CUSTOMER STATES BUBBLE WILL NOT DECREASE WHEN BEYOND IDLE	801 USA	78847	824	USA		141	PT	311				
78.88	188.88	1.8	358		NA	NY	31891		TEST DIAGNOSTIC ROAD TEST PERFORM DIAG TESTS ALL OUT DIAG S-HET PERFORM CHECKS PERFORM PERFORMED AT REPAIR SHOP CLEAR			STATE THAT WHEN IN GEAR VEH DOES NOT ACCELERATE	801 USA	18827	824	USA		141	PT	311				
81.88	144.11	1	8281		NA	TX	31891		OPEN CIRCUIT TEST DRIVE FOUND FOOT PIST NOT WORKING PROBABLY NO FUEL TO REV IS			CHECK ACCEL PEDAL STAYS AT IDLE AT THIS	808 USA	18827	824	USA		144	PT	311				
78.88	128.88	0.6	388		NA	CA	31891		REPLACED IDLE VALVE SWITCH DANG CONCERN PERFORMANCE INDIATE TO REPAIR ASSEMBLY REPLACED			CHECK WHEN TAKING OFF FROM ROAD STOP IF DOBBY WANT TO ACCELERATE THIS ONLY HAPPENS INTERMITTENTLY REPAIR ASSEMBLY REPAIR ASSEMBLY WILL NOT ACCEL OK AN REPORT	814 USA	18827	824	USA		148	PT	311				
77.2	221.2	2.2	328		NA	TX	31891																	

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WTR_C	TOT CO	LR	DUR	RE	AV	CP	TRK	TRK	TRK	AREA	COUNT	BL	CL	DR	ENTR	CR	VR	AW	WT	TR
ST	ST	NR	CL	CL	CL	CL	CL	CL	CL	CD	TY	CD	CD	CD	CD	CD	CD	CD	CD	CD
ST	ST	NR	CL	CL	CL	CL	CL	CL	CL	CD	TY	CD	CD	CD	CD	CD	CD	CD	CD	CD
76.88	208.24	4.5	1231	*	NA	EC	31801	PERFORMED DESERL DIAG WIDE TESTED MONITOR ROAD TESTED FOUND ILLI SWITCH STICKS REPLACED PEDAL ASSEMBLY TESTED GOOD	TRUCK TEST	65	USA	37000	USA	*	NA	FT	311			
76.88	162.85	1.2	1186	*	NA	CH	31801	FOUND COILS FROM PERFORMED PERFORM TEST REPLACED ACCRATS FROM FROM ILLI BELIEVED ON WIRING DISTRIBUTION AND OPERATION OF ACCELERATION POSITION SENSOR AND THE ILLI MALFUNCTION SWITCH, FOUND NS OK FOUND FAULTY AP SENSOR, REMOVED AND REPLACED AP ACCOR SWICH	TRUCK TEST	68	USA	36800	USA	*	NA	FT	311			
76.88	164.84	1.6	171	*	NA	MO	31801	SELF TEST WITH PEEZ, PWRB AND P118B REPLACE TP PEDAL ASSEMBLY	TRUCK TEST	68	USA	37000	USA	*	NA	FT	311			
76.88	228.40	2.1	886	*	NA	TH	31801	VERIFY CONCERN ATTEMPT TO CHECK FUSES WINDS NO POWER TO DIALCHECK FUSES REPLACE BLOWN FUSE/CLEAR CODES FOUND THROTTLE SENSOR BAD AND REPLACE THROTTLE PEDAL AND SENSOR/RECHECK OK	TRUCK TEST	72	USA	37000	USA	*	NA	FT	311			
76.88	116.81	0.8	302	*	NA	MC	31801	VERIFY PEDAL ASSEMBLY REPLACE PEDAL ASSEMBLY VERIFY REPAIR FOR PERFORMANCE DIAGNOSIS DIAGNOSIS AP PEDAL SENSOR	TRUCK TEST	82	USA	37000	USA	*	NA	FT	311			
76.88	114.87	0.8	484	*	NA	FL	31801	REPLACED PEDAL ASSEMBLY	TRUCK TEST	82	USA	37000	USA	*	NA	FT	311			
81.82	301.12	4.2	340	*	NA	OK	31801	PERFORM TEST WITH PEEZ AND P118B	TRUCK TEST	82	USA	37000	USA	*	NA	FT	311			
76.88	188.88	1.8	250	*	NA	AL	31801	PERFORM TEST WITH PEEZ AND P118B	TRUCK TEST	82	USA	37000	USA	*	NA	FT	311			
76.88	208.88	0.8	521	*	NA	LA	31801	ADJUSTABLE COMPONENT. SEC. CHECK TEST. DIAGNOSIS	TRUCK TEST	218	USA	37000	USA	*	NA	FT	311			
76.88	178.88	1.7	263	*	NA	FL	31801	DOES NOT OPERATE PROPERLY ENGINE PERFORM DIAGNOSIS TO PERFORM PERFORM TEST REPLACE ACCELERATOR PEDAL ASSEMBLY UNIT	TRUCK TEST	218	USA	37000	USA	*	NA	FT	311			
76.88	174.12	1.8	210	*	NA	CH	31801	PERFORM TEST WITH PEEZ AND P118B	TRUCK TEST	218	USA	37000	USA	*	NA	FT	311			
81.82	158.08	1	827	*	NA	WA	31801	WAS FROM WAREHOUSE SELF TESTS GOOD PEEZ REPAIR PASS CONT CODES FROM MONSTER AP AND M1808 AND WIGGLE HARNESS FROM AP TO M1808 PASSED MOTOR AP PD WOULD HOLD A STEADY REV AND RECONNECTIVELY WOULD BLOO	TRUCK TEST	280	USA	37400	USA	*	NA	FT	311			
188.78	204.71	0.8	2148	*	NA	CH	100891	WOP SEC (CHECK TEST) DIAGNOSIS ROAD SERVICE REMOVE PEDAL ASSEMBLY REPAIR SWITCH TO GET VEHICLE TO START/METALL PEDAL OR PEDAL ASSEMBLY OK	TRUCK TEST	748	USA	18275	USA	*	NA	FT	311			
57.85	281.41	2.7	380	*	NA	SW	100891	WOP SEC (CHECK TEST) DIAGNOSIS ROAD SERVICE REMOVE PEDAL ASSEMBLY REPAIR SWITCH TO GET VEHICLE TO START/METALL PEDAL OR PEDAL ASSEMBLY OK	TRUCK TEST	82	USA	37000	USA	*	NA	FT	311			
76.88	17.48	0.4	628	*	NA	NY	31801	R & R PEDAL ASSEMBLY	TRUCK TEST	270	USA	37000	USA	*	NA	FT	311			
81.82	127.78	0.8	886	*	NA	GA	31801	WOP SEC (CHECK TEST) DIAGNOSIS ROAD SERVICE REMOVE PEDAL ASSEMBLY REPAIR SWITCH TO GET VEHICLE TO START/METALL PEDAL OR PEDAL ASSEMBLY OK	TRUCK TEST	280	USA	37000	USA	*	NA	FT	311			

TRUCK	ST. OR	HR	DLR	RES	ST. P	CHASSIS	TECH	TRUCK	DLR	TRUCK	AREA	COUNT	DATE	TRUCK	CHRY	CHRY	MPG	AWD	TRUCK	TRUCK		
NO.	NO.	NO.	NO.	NO.	NO.	NO.	NO.	NO.	NO.	NO.	NO.	NO.	NO.	NO.	NO.	NO.	NO.	NO.	NO.	NO.	NO.	
190.26	487.94	4.2	4140	NA	NC	21803	TECH PERFORMED PERFORMANCE BIAS 1 TO SEE ATTACHED FORM, REPLACED PEDAL ASSEMBLY AND CAN SENSOR CODES FROM ABS/ESP	TRUCK		CEL IS ON HAS A BLOWN FUSE	USA	121803072	USA		NA4	FT	811					
61.62	127.63	1	8012	NA	NA	21801	REPLACED THE PEDAL ASSEMBLY TEST SEC DRESS, DMS, P2000 P2001, MONITOR P2001, MONITOR P2001, MONITOR P2001 TP MONITOR P2001 P2001 TEST SYSTEM AND			TURNS TO DIE ON ACCELERATION FROM STOP	USA	1149180384	USA		NA2	FT	811					
64.38	248.7	4.9	2208	NA	TX	21801	MONITOR TEST 1 IN P2001 CALLED MONITOR M20 P2001 ON WDS M20 AP SENSOR AT 10V 2.8 VOLTS CALLED MONITOR REPLACE AP PEDAL RETEST PROBLEM SOLVED AT THIS TIME			IF VEHICLE LOPES WHEN YOU STAY UP AND TEND TO DIE WHEN HOLD	USA	1180080372	USA		NA4	FT	811					
66.24	176.04	1.6	6288	NA	WI	21807	REPLACED THE PEDAL ASSEMBLY TEST SEC DRESS, DMS, P2000 P2001, MONITOR P2001, MONITOR P2001, MONITOR P2001 TP MONITOR P2001 P2001 TEST SYSTEM AND			CK FOR POOR IDLE	USA	1416240384	USA		NA2	FT	811					
61.62	188.21	1.4	236	NA	IL	21801	DIAGNOSIS REPLACED ACCEL PEDAL AND CAN SENSOR			CK AND ADVISE ON ROLLING IDLE ON COLD START	USA	1200080384	USA		NA2	FT	811					
188.66	238.26	1.1	3842	NA	MT	21801	DIAGNOSIS REPLACED ACCEL PEDAL AND CAN SENSOR			CK AND ADVISE ON ROLLING IDLE ON COLD START	USA	1149180384	USA		NA2	FT	811					
78.26	338.26	4.1	4882	NA	TX	21801	11881 ACCEL PEDAL W COMPLETED PERFORMANCE CHART 1 14 TESTS LED TO P2001 P2001 P2001 THROTTLE PEDAL, EPA SHOULD RETESTEDLY PURCHASE AT 28 VOLTS REPLACED PEDAL AND TEST THROTTLE P2001			IDLE UP AND DOWN	USA	100007	1 USA		NA4	FT	811					
86.41	258.26	2.9	1428	NA	PA	21801	INCP EXTRA TIME TO REPEAT FINAL CHECK TEST DMS BY OPERATOR PROPERLY			ON COLD START UP, ENGINE IDLE RATED, NOT STAYING UP & DOWN	USA	1149180384	USA		NA2	FT	811					
81.62	288.79	3	8481	NA	LA	21801	ENGINE PERFORMANCE DIAGNOSTIC T.S. 2.0 THROTTLE BODY			PLEASE CK TRUCK IDLE UP AND DOWN	USA	1200080384	USA		NA4	FT	811					
60.84	128.63	1	8802	NA	TN	21801	CK AND FOUND IDLE OFF READING LOW AND HIGH REPLACED PEDAL ASSEMBLY FROM DMS AND FUEL TEST FUEL, SENSOR P2001 AND FOUND ACCEL SENSOR P2001 AT 10V 2.8, REPLACE AP SENSOR RETEST			ENGINE IDLE UP AND DOWN	USA	121707	1 USA		NA2	FT	811					
81.62	248.24	4.1	3828	NA	TX	21801	MONITOR TEST 1 IN P2001 CALLED MONITOR M20 P2001 ON WDS M20 AP SENSOR AT 10V 2.8 VOLTS CALLED MONITOR REPLACE AP PEDAL RETEST PROBLEM SOLVED AT THIS TIME			ENGINE IDLES DOWN AND THEN PICKS BACK UP	USA	1200080384	USA		NA1	FT	811					
80.24	238.27	1.4	3042	NA	TX	21801	WDS 7892000 CODES, HDS FROM TEST MONITOR TEST 1 IN P2001 CALLED MONITOR M20 P2001 ON WDS M20 AP SENSOR AT 10V 2.8 VOLTS CALLED MONITOR REPLACE AP PEDAL RETEST PROBLEM SOLVED AT THIS TIME			CK VEHICLE IDLE WERE UP HIGH WHEN FIRST START UP DEPRESSING ON ACCEL CORRECTED PROBLEM	USA	120007	1 USA		NA2	FT	811					
81.62	148.04	0.8	1286	NA	VA	21801	MONITOR TEST 1 IN P2001 CALLED MONITOR M20 P2001 ON WDS M20 AP SENSOR AT 10V 2.8 VOLTS CALLED MONITOR REPLACE AP PEDAL RETEST PROBLEM SOLVED AT THIS TIME			CHECK TRUCK FOR ROLLING IDLE	USA	1200080384	USA		NA2	FT	811					
171.3	218.26	0.8	8481	NA	MI	10801	CHRY CONTROL SERVICE HELP UNIT, P2001 TEST FOUND AP SENSOR AT 10V 2.8, REPLACE AP PEDAL RETEST PROBLEM SOLVED AT THIS TIME			IDLE UP AND DOWN	USA	1480080384	USA		NA2	FT	811					
172.28	288.26	1.8	8801	NA	ON	10801	CHEK FUEL PRESSURE, SLOW FUEL TEST, MONITOR P2001 AND DOL TEST, REPLACE AP PEDAL RETEST PROBLEM SOLVED AT THIS TIME			REPORT WHEN VEHICLE IS AT AN IDLE WILL RISE HIGH UNTIL BRAKE PEDAL IS TAPPED	USA	8800010384	USA		NA4	FT	811					
87.62	147.26	1.88275		NA	ON	21801	DMS ENGINE LIGHT ON REPLACE THROTTLE PEDAL ASSEMBLY RETEST PROBLEM SOLVED			IDLE FLUCTUATE BETWEEN 800 AND 1100 RPM W/ACCELERATION	USA	8800010384	USA		NA4	FT	811					

MTPL_C DET	TOT_COST COST	COLOR H	DUR. D	SCR BU C	NEW CALC D	ST. PROV. CD	CPCL CD &	TECH. DET	TECH. EXT	CUST. TEXT	AREA CD	COUNT BY CD	PLA. R. CD	DM. CD	CNTRY. CD	ACTY CD	WRT CD	WRT CD	TTL PLA R
81.82	281.28	4.7	858		NA	NA	31801	COULD NOT VERIFY OLE FLUCTUATION, BUT DID NOTICE RPM'S WOULD BE WITHIN ACCELERATOR PEDAL. IS DISAPPOINTED TO HAVE DRIVEN OFFIN DRIVLOT SOP. REPLACED A.P. CLEAR CODES. RETESTED. ALL OK AT THIS TIME.		CUSTOMER STATES AT IDLE VEHICLE WILL REV HISSING BY ITSELF	505	USA	12888	882	USA	*	040	27	311
81.82	178.45	8.9	858		NA	VA	31801	FRAMING TEST, FOUND INCORRECT VOLTAGE AT ACCEL. MOTOR PEDAL. REPLACED PEDAL. ROAD TESTED. OKEY. CALIBRE CONTROL. SPANIC SELF TEST. REPORT TEST FOUND AP SENSOR AT 178.3		CH FOR VEHICLE RISE UP AT IDLE UNTIL YOU HIT THE ACCELERATOR	884	USA	13702	872	USA	*	048	27	311
178.3	218.28	0.9	858		NA	MI	31801	TOAL TEST. SENSOR AND TESTED. EEC TEST & REPORT OK. PEDAL PROBLEMS GOES TO FLOOR HALF WAY ON THROTTLE PEDAL/NEEDS EEC MODULE TURBO MONITOR TEST & ROAD TEST OK		CLUB UP AND DOWN	228	USA	14888	824	USA	*	048	27	311
178.72	284.28	1.7	87227		NA	CA	108201	FINAL. CONFIRM PROBL. EEC CHECK SYSTEM. CODE P0011 TP LOW. MONITOR PEDAL. TP WILL NOT RESPOND. PERFORM P01 POINT TEST. FOUND TP UN RESPONSIVE. REMOVE AND REPLACE SENSOR. RECHECK. OK.		ENGINE IDLING UP & DOWN & HISSING SOUND WHEN ACCEL.	888	CA	42188	824	CA	*	048	27	311
81.84	361.12	1.1	7748		NA	CA	31801	TRUCK HAS NO THROTTLE RESPONSE. CUSTOMER SAYS IT WAS SENSITIVANT TO START BUT NOW THE OPPOSITE		TRUCK HAS NO THROTTLE RESPONSE. CUSTOMER SAYS IT WAS SENSITIVANT TO START BUT NOW THE OPPOSITE	888	USA	17888	822	USA	*	041	27	310
81.82	184.87	1.2	772		NA	CA	31801	HOOKED UP NEW EEC TESTER. DONT PASS REPORT TEST. ZONE 888 P0 DATA MONITOR ROAD TEST. NO CHECK TP VOLTAGE DELAY AT THIS TIME CALLED VOLTAGE DELAY TO GIVE ABOUT LACK OF THROTTLE RESPONSE INTERMITTENT	REPLACE ACCEL. INJECTOR	CUSTOMER STATES THAT THE RESPONSE WHILE DRIVING CHECK AND ACCEL	228	USA	17708	822	USA	*	043	27	311
81.82	283.88	2.3	458		NA	TX	31801	NOT OPERATING PROPERLY. ENGINE PERFORMANCE DIAGNOSTIC. DISEM. ENGINE. CLEANING		POOR THROTTLE RESPONSE AT TIMES. DEPRESSING THE ACCEL. AND VEH. NOT RESPONSIVE ACCEL.	228	USA	18224	824	USA	*	041	27	311
81.82	253.11	2.8	888		NA	OK	31801	OPEN CIRCUIT. ENGINE PERFORMANCE DIAGNOSTIC. 7.8L DI TURBO ENGINE. DMS		CUSTOMER SAYS NO THROTTLE RESPONSE	888	USA	15288	884	USA	*	054	27	311
81.82	184.88	1.5	8257		NA	VA	31801	WITH EEC CODES ALL PASS. REPLACED OLE PEDAL		CHECK FOR NO THROTTLE RESPONSE ABOVE 188 RPM AT THIS	414	USA	14548	884	USA	*	041	27	311
81.82	162.88	0.8	788		NA	UT	31801	FOUND IT. TESTED 2. THROTTLE 3. THROTTLE 3. CC. 4. 000 (88) VERIFIED NO THROTTLE RESPONSE. HOOKED UP WREN AND PERFORMED 888 QUICK TESTS. FOUND CODE P078.		CUSTOMER STATES THE VEHICLE HAS NO THROTTLE RESPONSE AT THIS	888	USA	15888	872	USA	*	041	27	311
78.88	208.12	3	888		NA	CA	31801	8888 REPLACED ACCELERATOR PEDAL		888 UP WREN CONDITION. CUNT 888 VEHICLE TORQUE IN STATING THAT THE VEHICLE HAS NO THROTTLE RESPONSE	818	USA	17708	820	USA	*	054	27	311
78.88	114.28	0.6	828		NA	KE	31801	REPLACED AP SENSOR		CUSTOMER STATES THERE IS NO THROTTLE RESPONSE	888	USA	18218	824	USA	*	041	27	311
81.82	186.88	1.1	8777		NA	CA	31801	PEDAL. 8888 ENGINE PERFORMANCE DIAGNOSTIC. 7.8L DI TURBO ENGINE. DMS		CUSTOMER STATES OK FOR NO THROTTLE RESPONSE WHEN DRIVING IN CHRONING. SWITCH OVERDRIVE. NO THROTTLE CAME BACK 8888	888	USA	17488	872	USA	*	041	27	311

MTR_C DET	TOT HR	DOOR HR	DR_C D	DR_C C	DR_C D	ST CD	ST CD	CPMC CD	TECH CD	TECH CD	TECH CD	AREA CD	COUNT CD	SLC CD	DR CD	CONTR CD	QTY CD	MFG CD	ANS CD	AVY CD	TBL CD	PLA CD			
81.82	155.75	1	3170			NA	CA	3180		SAME THROTTLE PEDAL AS OF 1.1 TESTED REMOVED CODE PLUS P022 REPLACED ACCEL. PEDAL.															
81.4	165.85	1.5	3170			NA	CA	3180		VERIFY CONCERN/LOG TEST/MONITOR AND P022 TEST, REPLACE ACCELERATOR PEDAL ASSEMBLY AND RETEST O.K.															
81.4	126.13	0.8	3170			NA	CA	3181		THROTTLE WORKS VERY INT. WIDE TEST. NO SERVICE CODE. NO DATA LOGGING APRD AND THE PNL AP VALVE VERY ERRATIC, GOOD OPEN CRK THROTTLE W/ST HALF OF TRAVEL. W/PLD ACCEL. PEDAL. RETEST OK. NO VLTAGE NO	PNAL 38.43														
78.5	121.42	0.8	754			NA	CA	3181		NOID TEST AND THE CHECK ENGINE LIGHT DOES COME ON AND THERE IS NO THROTTLE RESPONSE. FLOW CHART ALPHAPONT TEST, USE WORK SHEET. REPLACED PEDAL. ASSEMBLY CLEAR THE MEMORY CODE AND TEST AND THE ENG LIGHT	ENG NOT COME BACK ON ENG TEST AND THERE ARE NO CODES.														
81.82	182.82	1	841			NA	NA	3181		IS THERE A SEC TEST, P022, P023, WHICH DOES NO SERVICE. TEST THE SWITCH & AP VALVE TEST & MONITOR FOR OK & REPAIR OK. **** 4318 2000 2 001.1 008 2 001.1 **** REPAIR FOR ACCELERATOR PEDAL	221. TEST THE CROCK T ARM ON ACCELERATOR PEDAL & AP, CHECK THE BYEWORD IS 1. WHEN OFF EXHIBITING ACCEL. PEDAL. ASY. **** 4318 2.1 AT 0000 **** WORKS WANT DATA BUCKETING CORRECT PART & ENG														
81.82	147.82	0.8	754			NA	NA	3181		HOCK UP NOS AND SELF TEST, CODE P022. P023. P024. TEST AND FOUND PROBLEM WITH THROTTLE PEDAL. R REPLACED PEDAL, AND RETEST, OK.															
78.80	111.67	0.5	774			NA	CA	3182		VERIFY CONCERN/LOG TEST/MONITOR AND P022 TEST, REPLACE THROTTLE PEDAL ASSEMBLY TO CORRECT CONDITION. TEST DRIVE, OK.															
82.55	288.82	2.3	8620			NA	AS	3181		PERFORMANCE DIAGNOSTIC AS PER TECH 48-807 HNS CODES P022 P023 AND P024. P022 TESTS SHOWED ACCELERATOR PEDAL WAS FAULTY. REPLACED ACCELERATOR PEDAL. BRAD 889															
81.82	265.45	1.9	754			NA	CA	3181		8117 TECH 17 & 20 IS CHECKED AND VERIFIED NO ACCL. PEDAL RESPONSE AT TIME. CHECKED ENG AND RETRIEVED CONTROL CODES PLUS P022 AND P023. INDICATING AP AND BUAL GENERATOR CONCERN. ALL OTHER	TESTS PASS. CHECKED AND FOUND INSUFFICIENT NO SWITCH NO FROM THE ECU VALVE SWITCH. CHECKED BUAL GENERATOR CIRCUIT AND FOUND ALL TO BE NORMAL AT THE TIME REMOVED.														
										CUSTOMER STATES THAT AT TIMES WHEN DRIVING THERE IS NO THROTTLE RESPONSE HE PUSHES IT TO THE FLOOR AND NOTHING HAPPENS.															
										CHECK FOR NO THROTTLE RESPONSE.															
										REPAIR FOR NO THROTTLE RESPONSE AT TIMES. WILL JUST GO TO AN ECU AM 7 FOOT															
										CUSTOMER STATES A FEW DAYS AGO, HE WENT TO ACCELERATE AND NOTHING HAPPENED. NO THROTTLE RESPONSE.															
										NO THROTTLE RESPONSE INTERMITTENTLY.															
										REPAIR CEL ON AND NO THROTTLE RESPONSE.															
										CLIENT STATES AT TIMES WHEN DRIVING GOES TO ACCEL. AND WILL NOT. NO RPM CHANGE NO THROTTLE RESPONSE. PEDAL DEPRESSED FULLY, HAPPENS MOSTLY ON GEAR OR TURNING.															
										CUSTOMER STATES THERE IS INT NO THROTTLE RESPONSE.															
										ADD UP JK REPAIR THE ACCELERATOR PEDAL AT TIMES. NO THROTTLE RESPONSE.															
										CLIENT STATES AT TIMES WHEN TRYS TO ACCELERATE FROM A STOP, THERE IS NO THROTTLE RESPONSE. PEDAL IS DEPRESSED, ENGINE DOES NOT RESPOND, ALSO SOUNDING THAT THE ENGINE ENGINE WENT AWAY.															

MTPL_C DET	TOT_COL ST GR	HR	DLR ON	BU C	REK D	ST CD	P CD	CPSC NO &	TRCH TEXT	TRCH TEXT	CRST TEXT	AREA CD	COURT NY CD	BLA R CD	DLR CD	CMTRY SOLD	DRY CD	VPS CD	AWB CD	UNT CD	TR FLA G
81.82	113.12	DT	7158	*	NA	NE		31801	TEST AND FOUND CODE POST INSPECT AND REPLACE THROTTLE PEDAL ARMY TEST AND DRIVE OK		HARD START WHEN COLD. THROTTLE RESPONSE SLOW	308	USA	180000	EM	USA	*	NA3	FT	811	
78.26	202.82	1	3034	*	NA	NY		31801	ECC AND PWR POINT TEST, POLSD DEFECTIVE ACCELERATOR		TOO SLOW IN HD THROTTLE RESPONSE	618	USA	15587	1	USA	*	NA4	FT	811	
81.82	262.82	2.8	8904	*	NA	OK		31801	4R ENGINE PERFORMANCE DETERIORATE T.S.D IN TURBO ENGINE DIAG		CR INTERMITTENTLY HAS NO THROTTLE RESPONSE CAN HOLD PEDAL TO FLOOR AND RPM DONT MOVE NO WND RESPONSE AT ALL LET UP THEN BACK IT WILL TAKE OFF REPAIR FOR ME ON NO THROTTLE RESPONSE, WOE DIAG, REPLACE ACCEL. PEDAL	608	USA	180078	EM	USA	*	NA4	FT	811	
80.04	198.34	2.3	9587	*	NA	OH		31801	WDS DIAG, REPLACE ACCELERATOR PEDAL, RETEST			608	CAN	14899	1	CAN	*	V38	FT	809	
78.81	148.81	1	7780	*	NA	CA		31801	CHECKED AND FOUND THE THROTTLE PEDAL NOT OPERAT ING PROPERLY, REPLACED THE THROTTLE PEDAL AND R E-TESTED OK T.S.A		INTERMITTENTLY, NO THROTTLE RESPONSE	708	USA	17818	1	USA	*	NA4	FT	811	
78.81	181.84	1.1	7780	*	NA	CA		31801	1. RAMPED TO 1000 RPM, NO CODE, ADDED OK. RCM, SWIRL PUMPS, PWR PUMPS NO TEST, REPLACED ACCELERATOR PEDAL		CHECK FOR NO THROTTLE RESPONSE TO 5000 RPM	691	USA	17248	EM	USA	*	NA4	LI	811	
81.82	148.81	0.8	8780	*	NA	VA		31801	1. RAMPED TO 1000 RPM, NO CODE, ADDED OK. RCM, SWIRL PUMPS, PWR PUMPS NO TEST, REPLACED ACCELERATOR PEDAL		CUSTOMER STATES TRUCK LOSES THROTTLE RESPONSE WHEN CLIMB IN HILLS OR PORTAGE, LACK OF THROTTLE RESPONSE AT TIMES	648	USA	17000	EM	USA	*	NA4	LI	811	
78.81	140.83	0.8	8471	*	NA	CA		31801	PEDAL ASSEMBLY ECC CHECK TESTED DIAGNOSIS		CHECK AND ADVISE CUSTOMER STATUS ENGINE WILL START AND RUN BUT HAS NO THROTTLE RESPONSE	601	USA	171428	EM	USA	*	NA4	LI	811	
81.82	352	0.7	8408	*	NA	CO		31801	DIAGNOSIS UNIT DIL FUEL PUMP & OK NON DIAG CODE P1111, KOEC P0021 INJEC ELEC P1111 FUEL PUMP AT HEAD & PUMP, KOER P1111 TEST PEDAL ARMY, TP SERIAL FAILS, REPLACED PEDAL ARMY, RETEST, ROADTE	ST, OK	INTERMITTENT LACK OF THROTTLE RESPONSE ACCEL. PEDALS ADVERSE A VIBRY & NO RESPONSE ON HD NO THROTTLE RESPONSE THINKING AT T.S. THEN CRANK NO START	670	USA	17000	EM	USA	*	NA3	LI	811	8
78.26	180.81	1.0	8888	*	NA	WV		31801	REPLACED THROTTLE PEDAL ARMY TEST OK		CURT SAYS AT TIMES NO THROTTLE RESPONSE WHEN THE HAPPENS TRASH HARD SHIFT AND JERKY, CONCERN DID NOT OCCUR THE SERIAL ON THE WAY IN	770	USA	180000	EM	USA	*	NA3	LI	811	
81.82	184.8	1	8471	*	NA	CA		31801	THROTTLE PEDAL, PALED PWR DIAG. INFLD THROTTLE PEDAL ARMY RETESTED			601	USA	171428	EM	USA	*	NA3	LI	811	8
81.82	278.12	0	438	*	NA	GA		31801	WDS W RESPONSE PERFORMANCE DIAG SHEET STEP 14 RECORD CODE POST PERFORM RESPONSE TEST REPLACE THROTTLE PEDAL ARMY RETEST TEST DRIVE OK		CURT SAYS THAT VEH HAS NO THROTTLE RESPONSE, INTERNAL	770	USA	171428	EM	USA	*	NA3	FT	811	
81.82	184.8	1.8	438	*	NA	GA		31801	ACCELERATOR PEDAL, PASSED ENGINE PERFORMANCE DIAGNOSTICS TURBO ENGINE DIAG ACCELERATOR PEDAL ASSEMBLY FAULTY		OK FOR VEH HAS NO THROTTLE RESPONSE	770	USA	171428	EM	USA	*	NA3	FT	811	
81.82	211.26	2.2	8000	*	NA	AR		31801	TEST ENGINE AND VERIFIED NO THROTTLE RESPONSE SOMETIMES, ECC TESTED, RECORDED CODE POST, FOLLOWED PWR POINT TEST, AND REPLACED ACCEL. PEDAL ARMY		THERE WAS NO THROTTLE RESPONSE WHEN ACCELERATOR PEDAL WAS DEPRESSD	601	USA	180078	EM	USA	*	NA3	FT	811	

INTRL DST	TOY CST	COLR CST	NR 5	DLR C	REV D	ST_P C	CPSC C	TECH C	TECH C	TECH C	APRA C	COURT C	SLR C	TRM C	CWRY C	CRD C	WFS C	WV C	WTL C	PLA C
185.18	434.08	4.3	1201	NA	PA	10021		ACCELERATION PEDAL STICKING PERFORM CHECK PERFORMANCE DIAGNOSIS 7 14 REPLACE ACCELERATOR PEDAL ASSEMBLY		CUSTOMER STATES THERE IS NO THROTTLE RESPONSE AFTER DRIVING VEHICLE	CA	USA	11001	EM	USA	*	144	77	811	
182.48	228.81	1.2	10026	NA	NE	10024		IS THROTTLE POSITION SENSOR BDC TESTED WITH MSB . HARD FAULT P0222 . ON CHECKED SENSOR ON PRO DATA . SENSE 3 VOLTS NEEDS NEW ONE 8-004 REPLACED THROTTLE PEDAL SENSOR ASSEMBLY, PERFORMED ELECTRONIC	ENGINE CONTROL TEST AND ROAD TEST TO VERIFY REPAIR (02/02/18)	NO THROTTLE RESPONSE VEHICLE LACKS THROTTLE RESPONSE CUSTOMER HAS TO OCCUR PEDAL SENSOR THREE	NE	USA	10026	EM	USA	*	144	77	811	
81.69	128.19	6.7	8407	NA	UT	21801		DEFECTIVE PEDAL ASSEMBLY AND CHECK TESTS DIAGNOSIS CHECKING PEDAL ASSEMBLY PERFORMANCE CHECKING THE ACCELERATOR SENSOR CUT OUT DURING THE ROAD TEST, THERE WAS A CODE FOR TP SIGNAL LOST, PERFORMED THE PREPONT TESTS THAT WERE SUSPECT VARIANCE IN RESISTANCE	AT THE IDLE VALIDATION SWITCH REPLACED THE IDLE VALIDATION SWITCH, CLEARED CODES AND RETESTED OK	DEFECTIVE ACCELERATOR WITH INTERMITTENTLY HAS NO THROTTLE RESPONSE BDC NOTICEABLE AFTER COLD START LACKS POWER	CA	USA	10026	EM	USA	*	144	77	811	
85.4	244.07	3.0	10027	NA	AB	21801		TRIP CUT FOR LOSS OF THROTTLE RESPONSE, MONO PASS, MEMORY CODE P0221, PREPONT TESTS FOUND INTERMITTENT MS OPERATION, CHECK CONNECTION OK, REPLY ROAD TEST AND RETEST OK	AT TIME TO REPLACE AS ASSEMBLY	TRIP LOSS OF THROTTLE RESPONSE	CA	USA	10026	EM	USA	*	144	77	811	
81.52	208.84	2.3	7880	NA	NY	21801		14201 PERFORMED ROAD TEST AND 1 RAN THRU PERFORMANCE SHEET STEPS 1 THRU 14 FOUND CODES P0221 I PERFORMED PREPONT TEST I FOUND THE ACCEL. PEDAL ASSEMBLY TO BE FAULTY AS THE TEST REPRODUCED PARTS ON ORDER	I REPLACED THE ACCEL. PEDAL ASSEMBLY, CLEARED CODES ROAD TEST AND RETURN BDC SYSTEM P0221 SYSTEM PASS	CUSTOMER STATES VEH HAS NO THROTTLE RESPONSE AT TIMES CHECKS AND ADVISE FOR PER RECHECKING LACKS THROTTLE RESPONSE WHILE DRIVING THROTTLE RETURNS TO IDLE	CA	USA	10026	EM	USA	*	144	77	811	
87.00	144.4	3.0	87007	NA	SC	21801		BDC TEST CODES P0221 AND P0222 PERFORM TESTS REPLACE THROTTLE ASSEMBLY		INTERMITTENTLY NO THROTTLE RESPONSE AT TIMES	CA	USA	10026	EM	USA	*	144	77	811	
88.4	187.58	8.3	81336	NA	OH	21801		CHECK AND REPLACE THROTTLE PEDAL ASSEMBLY		INTERMITTENTLY NO THROTTLE RESPONSE AT TIMES	CA	USA	10026	EM	USA	*	144	77	811	
88.29	211	2.8	8084	NA	OK	21801		PERFORMANCE DIAGNOSIS 7.3, DI TURBO ENGINE DIAG		CS THERE IS NO THROTTLE RESPONSE AT TIMES CUSTOMER STATES THAT THE VEHICLE AND NO THROTTLE RESPONSE, CHECK AND ADVISE HAD TO HAVE TOWED IN	CA	USA	10026	EM	USA	*	144	77	811	
76.88	181.67	1.8	8018	NA	OR	21801		VEHICLE HAD NO THROTTLE RESPONSE BDC CHECK TESTS DIAGNOSIS CHECKED CHK FOR STUCK FOUND BDC CHECKS PERFORMED W/PT, DOL, CHK VOLTAGE 8.3 VDC, CHK W/PT ALI CHK REMOVE AND REPLACE PEDAL ASSEMBLY, CLEARED CODES, ROAD TESTED OK		CUSTOMER STATES VEHICLE LACKS THROTTLE RESPONSE INTERMITTENTLY ON VEHICLE HAD LACKS ALL THROTTLE RESPONSE CUSTOMER STATES VEHICLE THROTTLE RESPONSE	CA	USA	10026	EM	USA	*	144	77	811	
77.18	781.29	1	8889	NA	TX	21801		REPLACED ACCELERATOR PEDAL ASSEMBLY DIAGNOSIS		CUSTOMER STATES VEHICLE LACKS THROTTLE RESPONSE INTERMITTENTLY ON VEHICLE HAD LACKS ALL THROTTLE RESPONSE CUSTOMER STATES VEHICLE THROTTLE RESPONSE	CA	USA	10026	EM	USA	*	144	77	811	
78.88	714.37	8.8	1408	NA	MI	21801		REPLACED GAS PEDAL ASSEMBLY TEST DROVE, FOUND INTERMITTENT THROTTLE, SCANNED FOR CODES, P0122 AND P0221, BOTH TP CODES, PERFORMED PREPONT TEST AND FOUND MS TO BE OPEN INTERMITTENTLY, REMOVED PEDAL ASSEMBLY AND CHECKED PARTS	8708 INSTALL NEW PEDAL ASSEMBLY, CLEARED CODES AND ROAD TEST OK INTERMITTENT	CUSTOMER STATES VEHICLE HAS NO THROTTLE RESPONSE OR IS VERY LACKPOWERED	CA	USA	10026	EM	USA	*	144	77	811	

INTL_CST_CN	TRF_CD	HR	DLF_CD	BU_CD	REGN_CD	ST_CD	PROV_CD	CHIC_CD	TRCH_DCTY	TRCH_XDTE	GLST_TST	AREA_CD	COUNT_CD	BLD_CD	TRM_CD	ENTRY_CD	CRV_CD	YRS_CD	MRK_CD	YR_CD	TRM_PLA_CD	
84.28	100.85	1.5	2038		NA	OK		2100	W/IN PEDAL ASSEMBLY FAILED DIAG. CONCERNING TO SRC TEST CODE P022 IN VEHICLE ROAD TEST SENSOR PEDAL FAILED IN SWITCHES AT TIME, NED. TO TEST BY POINT TEST VERIFY WIRING TO POINT OR RPLC PEDAL ASSEMBLY	TO INTERNAL FAILURE/PE ROAD TEST SENSOR FROM OR RETEST ALL PAGE P111	CHECK FOR NO PEDAL RESPONSE AT TIME FROM ACCEL. PEDAL. VERIFY WIRING CONNECTIONS NO PEDAL RESPONSE. SWIRTS W/IN, NO ACCEL. PEDAL RESPONSE.	USA		771128	204	USA		143	FF	271		
84.6	134.26	0.9	2039		NA	NE		2101	NECESSARY TO REPLACE AP ASSEMBLY			USA		88208	204	CAN		108	FF	211		
81.88	107.17	0.9	2038		NA	NE		2101	REPLACED ACCEL. SENSOR PEDAL. CHECK OUT NO PEDAL RESPONSE AT TIME, PERFORMANCE PERFORMANCE DIAG. CODES P022. BY POINT TEST, CHECK PEDAL ON THROTTLE SWITCH, REPLACE PEDAL ASSEMBLY (CHECK)			USA		88208	204	CAN		141	FF	211		
88.84	107.82	4.4	4082		NA	TX		2101			IS A FEW TIMES THERE WAS NO PEDAL RESPONSE. STARTED WORKING AFTER LET UP & REAPPLY.		USA		18705	204	USA		144	FF	211	
88.24	107.47	3.0	8824		NA	OK		2101	42 ENGINE PERFORMANCE DIAGNOSTICS 7.3L DI TURBO ENGINE DIAG		CS AT TIME WHEN NOT STARTY ENG WHETHER HOT OR COLD HAS NO PEDAL RESPONSE AT ACCEL. PEDAL. TO FLOOR ENG. SLUT SELLS LET OFF THEM ALL WORKS NORMALLY		USA		10020	208	USA		144	FF	211	
84.28	100.78	2.0	2038		NA	NY		2101	1 PERFORMED ENGINE PERFORMANCE DIAG SHEET 1 1400000 FROM POINT TEST W/IN RPLC PEDAL ASSEMBLY GOOD QUALITY CHECKING		CUSTOMER STATES SOMETHING FEELS LIKE THERE IS NO PEDAL RESPONSE LACKS POWER		USA		18242	202	USA		148	FF	211	
104.70	107.85	1.0	2129		NA	OH		10020	W/IN DIAG. 800F R/S HR CODE P022. REPLACE PEDAL ASSEMBLY R/S HR AT OR BY ME		REPORT ON VEHICLE NOT MOVING FORWARD OR REVERSE/SHIM PLACED IN GEAR. NO PEDAL RESPONSE		USA		81108	2	CAN		141	FF	211	
78.80	103.11	0.9	2031		NA	TX		2101	RAN DIAG PED CODE TEST FOR TIP SENSOR. REMOVE AND REPLACE THROTTLE PEDAL. CLEAR CODES PEDAL TEST ALL OK		SEE CUSTOMER STATES NO THROTTLE PEDAL RESPONSE. NO PEDAL RESPONSE		USA		18200	1	USA		141	FF	211	
81.88	103.09	0.8	4080		NA	WA		2101	REPLACED THROTTLE PEDAL ASSEMBLY AND W/IN CONCERN PEDAL VOLTAGE TO LOW. A REPLACE PEDAL ASSEMBLY. AS LET W/IN RESPONSE FOR THE PEDAL DIAG. CODES AP VOLTAGE ON PEDAL. REPL AP ASSEMBLY. ROAD TEST OK		NO W/IN RESPONSE GAS PEDAL.		USA		11802	1	USA		144	FF	211	
88.84	107.82	4.4	4082		NA	TX		2101			REPAIR ACCEL. PEDAL. HAS NO RESPONSE AT TIME		USA		18705	204	USA		141	FF	211	
88.84	107.82	4.4	4082		NA	WA		2101	W/IN PEDAL ASSEMBLY SHORTED OUT. CHECKED OPERATION NO PEDAL RESPONSE. CHECKED FOR CODES IN SYSTEM. DISABLED CODES P022, P0221. RAN POINT TEST. NEEDS PEDAL ASSEMBLY. REPLACED PEDAL ASSEMBLY.	PEDAL ASSEMBLY CLEARED CODES TEST DRIVE. ALSO W/IN AFTERMARKET GAGES IN TRUCK AND THE WIRE FOR EXHAUST TEMP IS GETTING HOT AND SMOKING. NEED TO TAKE BACK TO W/IN. HE HAD THEM INSTALLED TOYS	VEHICLE WAS TOWED IN. ENGINE HAS NO THROTTLE RESPONSE.		USA		12420	204	USA		140	FF	211	
81.88	103.09	0.8	4080		NA	WA		2101	27111 OPEN CIRCUIT DIAG EXCITING NO. CONT CODE P022. W/IN WIRING HARNESS AT LPT W/IN BACK TUBER FOR W/IN WIRE. OK. REPORT TEST BY TRM PL. RPLC THROTTLE PEDAL ASSEMBLY. CLEAR CODES ROAD TEST. W/IN INFORMED THE CUSTOMER CONCERN AND FOUND NO THROTTLE RESPONSE. PERFORMED CHECK TEST AND RECEIVED CODE P022. FOUND ACCELERATOR PEDAL SENSOR NOT WITHIN PARAMETERS. REPLACED THE PEDAL ASSEMBLY AND RETEST OK	OK	CUSTOMER REPORTS AT ONE TIME WENT TO ACCEL. AND NO RESPONSE FROM PEDAL. CHECKS AND REPORT.		USA		12420	204	USA		144	FF	211	
81.88	103.09	0.8	4080		NA	OH		2101			CUSTOMER STATES THAT THERE IS NO RESPONSE TO THROTTLE WHEN PRESSING DOWN. VEHICLE JUST STAY AT IDLE		USA		12420	1	USA		141	FF	211	

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WTRC	TOT_CO	LN	SUR	WHM	ST_P	CFRC	TECH_CST1	TECH_CST2	CLNT_TIT	AREA	COUNT	SLS_CL	TMN	CRTWY	DRY	VPS	AMS	VRT	THE	
CD	ST_BA	HR	CH_C	CH_C	CD	CD				CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	
EST	EST																			
81.82	288.82	1.4	488*	NA	AL	31801	PEDAL GAS (CLICK TEST) DIAGNOSIS W/IN TEST DOOR THE ACCELERATION PEDAL SENSOR CIRCUIT LOW INPUT R/W PPOINT TEST AF SENSOR BAD REPLACED PEDAL ASSEMBLY AND WAM CLICK TEST		CUSTOMER WAS DRIVEN, ENGINE WARM, WARMED GAS, NO RESPONSE, THEN TOOK OFF WITH SUCKER PIPE, NO DR.	364	USA	12126	272	USA	*	764	77	811		
81.84	274.82	3	187*	NA	GA	31801	W/IN TEST DOOR THE ACCELERATION PEDAL SENSOR CIRCUIT LOW INPUT R/W PPOINT TEST AF SENSOR BAD REPLACED PEDAL ASSEMBLY AND WAM CLICK TEST		OK CUSTOMER STATES AT TIMES THE THROTTLE HAS NO RESPONSE FROM GAS PEDAL, OK ADVISE TO DR	779	USA	12127	864	USA	*	764	77	811		
78.82	128.71	1	888*	NA	LA	31801	W/IN TEST DOOR THE ACCELERATION PEDAL SENSOR CIRCUIT LOW INPUT R/W PPOINT TEST AF SENSOR BAD REPLACED PEDAL ASSEMBLY AND WAM CLICK TEST		NO RESPONSE FROM GAS PEDAL WHEN ACCU PRESSURE	888	USA	12128	21	USA	*	764	77	811		
71.82	438.18	0.8	288*	NA	TX	31801	W/IN TEST DOOR THE ACCELERATION PEDAL SENSOR CIRCUIT LOW INPUT R/W PPOINT TEST AF SENSOR BAD REPLACED PEDAL ASSEMBLY AND WAM CLICK TEST	ALL OK (HEAD) FUEL PRESSURE TEST (GND TEST) FUEL PUMP TEST (W/IN) IDLE VALVE SWITCH (SHORTED) FOUND PART BURNED (HARDWARE) WITH PANEL, REWAS THE PANEL FOR ACCIDENT HARDWARE PART HAS REPAIR HAS VERIFY REPAIR OK	CUSTOMER STATES WHEN INCREASINGLY HAS NO RESPONSE WHEN ACCELERATOR IS PRESSED.	612	USA	12129	3	USA	*	764	77	811		
78.82	184.82	1.3	688*	NA	TX	31801	W/IN TEST DOOR THE ACCELERATION PEDAL SENSOR CIRCUIT LOW INPUT R/W PPOINT TEST AF SENSOR BAD REPLACED PEDAL ASSEMBLY AND WAM CLICK TEST		OCCASIONALLY NO RESPONSE FROM ACCELERATOR PEDAL, MUST PRESS SEVERAL TIMES FOR RESPONSE	878	USA	14824	1	USA	*	764	77	811		
188.82	284.41	2	388*	NA	CO	31801	W/IN TEST DOOR THE ACCELERATION PEDAL SENSOR CIRCUIT LOW INPUT R/W PPOINT TEST AF SENSOR BAD REPLACED PEDAL ASSEMBLY AND WAM CLICK TEST		CUSTOMER STATE LEANS POWER AND BELIEVES PALAD AT TIMES WHEN WOULD STOP ON ACCU, AND ENGINE HAS NO RESPONSE GAS	778	USA	12130	278	USA	*	764	77	811		
78.82	134.31	0.7	788*	NA	CA	31801	W/IN TEST DOOR THE ACCELERATION PEDAL SENSOR CIRCUIT LOW INPUT R/W PPOINT TEST AF SENSOR BAD REPLACED PEDAL ASSEMBLY AND WAM CLICK TEST		NO THROTTLE PEDAL ASSEMBLY, CUSTOMER STATES SOMETIMES NO RESPONSE FROM ACCELERATOR	678	USA	17129	864	USA	*	764	77	811		
81.82	147.82	0.8	888*	NA	MA	31801	W/IN TEST DOOR THE ACCELERATION PEDAL SENSOR CIRCUIT LOW INPUT R/W PPOINT TEST AF SENSOR BAD REPLACED PEDAL ASSEMBLY AND WAM CLICK TEST		CHECK THE ENGINE AT TIMES BTWMP ON THE GAS PEDAL NO RESPONSE	878	USA	11128	864	USA	*	764	77	811		
85.82	211.34	2.1	8721*	NA	DC	31801	W/IN TEST DOOR THE ACCELERATION PEDAL SENSOR CIRCUIT LOW INPUT R/W PPOINT TEST AF SENSOR BAD REPLACED PEDAL ASSEMBLY AND WAM CLICK TEST		REPAIR FOR ENGINE (GAS) POWER FOR RESPONSE FROM THROTTLE SET	280	CAN	43724	272	CAN	*	764	77	811		
85.82	137.18	0.8	87023*	NA	DC	31801	W/IN TEST DOOR THE ACCELERATION PEDAL SENSOR CIRCUIT LOW INPUT R/W PPOINT TEST AF SENSOR BAD REPLACED PEDAL ASSEMBLY AND WAM CLICK TEST		ON COLD ENGINE, ON THROTTLE APPLICATION GOT NO RESPONSE, RPLD THROTTLE PEDAL	280	CAN	43729	284	CAN	*	764	77	811		
78.82	121.28	0.8	888*	NA	VA	31801	W/IN TEST DOOR THE ACCELERATION PEDAL SENSOR CIRCUIT LOW INPUT R/W PPOINT TEST AF SENSOR BAD REPLACED PEDAL ASSEMBLY AND WAM CLICK TEST	THE WAST GATE NOT ALLOWING FULL FLOW OF TURBO PRESSURE, P/W CASSETT, THERE IS A SIGN FOR LACK OF THROTTLE RESPONSE DURING THE EVENT THE WARNING LIGHTS WILL ALSO CYCLE, AMN IS TO CONTACT CLNT.	CUSTOMER STATES WHEN YOU FIRST START THE TRUCK, COULD IN THE MORNING, THERE IS NO THROTTLE RESPONSE, THIS LASTS FOR THE FIRST 30 TO 60 SEC, CHECK P/W ADVISE, (TRUCK WAS NIGHT OPERATED)	888	USA	17824	27	USA	*	764	77	811		
85.82	188.81	1.8	788*	NA	DC	31801	W/IN TEST DOOR THE ACCELERATION PEDAL SENSOR CIRCUIT LOW INPUT R/W PPOINT TEST AF SENSOR BAD REPLACED PEDAL ASSEMBLY AND WAM CLICK TEST		STARTS AND DIES BUT WILL NOT SO FASTER THAN TLE NO RESPONSE FROM	888	CAN	43728	864	CAN	*	764	77	811		
78.82	147.87	1.1	31801*	NA	CO	31801	W/IN TEST DOOR THE ACCELERATION PEDAL SENSOR CIRCUIT LOW INPUT R/W PPOINT TEST AF SENSOR BAD REPLACED PEDAL ASSEMBLY AND WAM CLICK TEST		THE OWNER STATES THERE IS NO RESPONSE FROM THE THROTTLE THIS HAS HAPPENED AT LEAST THREE TIMES.	778	USA	12130	2	USA	*	764	77	811		

MTR_C	TOY_CO	ST_SR	NR	DLR	DLR	REG	STLP	SPIC	TRCH	TRCH	CLUST	ANSA	COUNT	BLD_ID	TRPL	CHTRY	CHRY	WFO	AGE	WVT	TRL
CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD
73.88	351.81	2.8	3088	MA	CA	21801			TRCH TEST BELL TEST POST2 DCL DISPLAY ROAD TEST MONITOR PMS PIR POINT TEST REPLACE ACCELERATOR PEDAL ASSEMBLY PMS-OK OK			608	USA	17908	2	USA		177	77	808	
81.82	178.77	1.4	3088	MA	TX	21801			PERFORMED WOB TEST FOR CODES FOUND NO EXCESS PRESSURE PERFORMED ROAD DATA MONITOR AND NOTICED SLITCH ON THROTTLE PEDAL DID NOT OPERATE CORRECT REPLACED PEDAL AND ROAD TESTED TO DOUBLE CHECK PEDAL.			817	USA	18287	824	USA		144	77	811	
70.88	104.92	4	3088	MA	TX	21801			PERF DMS AND FUEL TESTS POST1 MONITOR PMS AND FOUND AP SENSOR HAS RED FLAG AP SENSOR UNIT NOTICED TESTS ENGINE PERFORMANCE TESTS ACCEL ADJUST AND FUEL CONTAMINATION TESTS FOR ACCELERATION ASSEMBLY CLEAN CODES & RETEST OK			381	USA	18048	872	USA		141	77	811	
80.84	114.88	5.8	3088	MA	MO	21801			DMS PERFORMANCE, REPLACE ACCELERATOR PEDAL			480	USA	18887	8	USA		147	77	811	
81.88	208.87	8	128	MA	VA	21801			DMS PERFORMANCE, REPLACE ACCELERATOR PEDAL			484	USA	18288	878	USA		146	77	811	
78.88	104.81	0.8	8888	MA	TX	21801			42 CABLE ASSEMBLY MT RT THROTTLE			880	USA	18888	1	USA		144	77	811	
81.88	208.87	2.8	1488	MA	NY	21801			PERFORMED WOB TEST FOR CODES FOUND LOW IDLE STABILITY TEST INJECTOR BLEIC TEST CHECK PRESS AT EACH INJ AND FUEL PLUMP OK BOOST PRESSURE TEST OK CYL CONTRIBUTION TEST PIR POINT PER CODES POST1 POST2	REPL ACCEL PEDAL ASSY RETEST ROAD TEST OK		782	USA	17778	884	USA		144	77	811	8
78.88	181.88	1.3	4188	MA	TX	21801			ILDE VALIDATION SWITCH SHORTED PCM NOT UPDATED ROAD TEST TO VERIFY CORRECT NEW BEZEL UP AND SEC TEST POST2, DCL DISPLAY, PERFORM TEST NO REPLACE ACCELERATOR PEDAL ASSY AND REPROGRAM PCM RETEST	AND ROAD TEST		218	USA	18288	884	USA		144	77	811	
81.82	208.87	2.1	4488	MA	TX	21801			PERFORMANCE DIAGNOSTICS T.O.D.I TUNED ENGINE DMS			888	USA	18888	2	USA		144	77	811	
88.4	188.84	1.8	8488	MA	TX	21801			YCAN TEST, ROAD TEST, ACCESS PMS, PROBLEM IDLE VALIDATION SWITCH REPLACE ACCEL SWITCH PEDAL, PERFORMED DIAG, SCANNED AND NOT CODE FOR TP SWITCH, CHECKED CONNECTOR AND WIRING, REPLACED PEDAL ASSEMBLY, ROAD TESTED, CHECKED OK			888	CAN	88888	2	CAN		148	77	811	
81.88	121.88	5.7	88	MA	CA	21801			REPLACED PEDAL PARTIALLY ACC PEDAL ASSEMBLY PMS-OK			478	USA	14787	884	USA		144	77	811	
81.82	81.82	0	3088	MA	CO	21801			THROTTLE HAS NO RESPONSE GUNY STAYS OK FOR NO THROTTLE RESPONSE			380	USA	18888	884	USA		144	77	811	
78.88	187.87	0.7	8877	MA	CA	21801			PERF DIAGNOSTICS HAD TEST PEDAL DISPECTOR			881	USA	17988	888	USA		144	77	811	
78.88	147.87	1	8877	MA	CA	21801			WLD ACCELERATOR PEDAL, ROAD TESTED			881	USA	17988	884	USA		144	77	811	
80.84	188.88	1.4	3088	MA	VA	21801			PERFORMED WOB TESTS NOTICED CODES PMS POST1 PMS POST1 FOR ACCELERATOR SENSOR PERFORMED PERFORM TEST			880	USA	18888	872	USA		141	77	811	

WPL_C CST	TOT_CO LBR	HT_OR CMB	HR S	DLR_C D	DLR BU LD	REGN CN_C	ST_P CROV_C	CPSC CD_E	TECH_TXT	TECH_TXT2	CLER_TXT	AREA CD	COUNTY CD	MLA_ID CD	TRL CD	CHRYL CD	GRV CD	WPL CD	WRT CD	PLA CD		
81.82	288.47	1.7	7847	NA	GA			31801	THE VEHICLE WAS TOWED IN THERE IS NO RESPONSE FROM THE ACCELERATOR PEDAL. TESTS INDICATE A SHORT IN THE ACCELERATOR PEDAL. SENSOR REPLACED THE ACCELERATOR PEDAL ASSEMBLY. PROCEEDED OPERATION	OK THIS REPAIR IS COVERED BY THE SEBUOL ENGINE WARRANTY. THE CUSTOMER PAYS A \$180.00 DEDUCTIBLE FOR THE REPAIR.	THE VEHICLE WAS TOWED IN. CUSTOMER STATED THERE IS NO RESPONSE FROM THE ACCELERATOR PEDAL. INSPECT AND ADJUST.	882	USA	14737	622	USA	*	NA1	67	811		
81.82	132.34	1	1851	NA	VA			31801	ENG TEST CODE P0011 PRESENT. KOBC FOR FUEL PEDAL ASSY. PERFORM PERFORM FUEL PEDAL FOUND PEDAL ASSEMBLY MONITOR ROAD TEST. P14000 TO REPLACE FUEL PEDAL ASSY. CLEAR OTCR AND RETEST SYSTEM/PAE													
81.82	126.85	0.8	13711	NA	MS			31801	IS ACTUALLY FOR 2000. REQUIRED REPAIRS CHECK FOR LOW OIL. PERFORM REPAIR DRAG & OBTAIN DTC OF P0128. MAKE ACCESS TO & REPLACE FUEL ACCEL PEDAL ASSEMBLY. VERIFY REPAIR. ALL AP FUNCTIONS ARE NORMAL. AT THIS TIME, NO OTCR, M.O.S.													
78.86	248.85	1.8	4885	NA	FL			31801	REPLACE ACC PEDAL ASSEMBLY. ROAD TEST AND INSPECT. REPLACE FUEL PEDAL ASSEMBLY AND RETEST.													
81.82	144.62	0.8	2438	NA	TX			31801	REPLACED FUEL PEDAL ASSEMBLY. MORE ACCEL PEDAL ASSEMBLY. BAL. TANK, DRL, OIL, ACCEL PEDAL OR W. THIS DIAG. ENGINE WONT RESPOND AT THIS. IDLES ONLY. FOUND CODES P0011, P1211, P14000. CONTINUOUS CODE FOUND IN RECD. P0011	AFTERMARKET OTCR. PERFORM PERFORM TEST. REPLACED ACCEL PEDAL ASSEMBLY. CLEAR CODES. TEST. DRAZE, RETEST. OK.	REP. NO THROTTLE RESPONSE AT THIS. RANDOMLY ACTS LIKE THROTTLE PEDAL NOT CONNECTED.	817	USA	16588	524	USA	*	NA4	67	811		
81.82	266.19	4.7	28884	NA	AZ			31801	T.S. DIESEL ENGINE PERFORMANCE DIESEL TESTS 1 IN. ELECTRICAL. PERFORM TEST. TRACE TO INTERMITTENT A.P. SENSOR. REPAIR AND REPLACE A.P. SENSOR. RETEST. OK.													
78.86	327.58	2.8	3108	NA	CO			31801	THIS IS A DENSO SPART WARRANTY. PREVIOUS REPAIR DATED IN 2001. ACCUMULATED MILES 2027. PERFORMED DIESEL PERFORMANCE DIAGNOSTIC. PERFORMED PERFORM TEST & REPLACED THROTTLE PEDAL ASSEMBLY. AP NOT CLEARING IN SHUTTLE. NECESSARY TO REPLACE AP.													
78.86	198.86	1	8882	NA	IL			31801	ENG ACCEL PEDAL ASSY INTERMITTENT. OK THROTTLE RESPONSE. REC TEST. P0011. PERFORM TEST. ENG RECORD MONITOR ROAD TEST. TP SENSOR INTERMITTENT. REPL. ACCEL PEDAL ASSY. CLEAR CODES. ROAD UNIT. OK.	TEST												
78.86	214.53	2.1	138	NA	VA			31801			CHECK SOMETIMES THROTTLE HAS NO RESPONSE	787	USA	18008	2	USA	*	NA1	67	811		

TRF_C	ST	BR	HR	DA	BU	REV	ST	OPPC	TRCH	TRCH	TRCH	AREA	COUNT	SLC	TKL	CNTY	INT	WFS	AWB	INT	TR	
CDT	CDT	CDT	CDT	CDT	CDT	CDT	CDT	CDT	CDT	CDT	CDT	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	
81.82	254.27	3.1	878	MA	NC			31881	TRCH 7471	TRCH 7472	TRCH 7473	818	USA	12118	EM	USA		142	FT	811		
									OPEN CIRCUIT FUEL PEDIAL ANY ENGINE PERFORMANCE DIAGNOSTICS 7.3, OIL TEST WBSHES DIAG PERFORMED ENGINE DIAGNOSTICS, REPLACED FOOT PEDAL DUE TO INTERMITTANT OPEN CIRCUIT													
81.82	195.82	1.6	2415	MA	TX			31881				822	USA	10812	EM	USA		144	FT	811		
81.82	283.82	2.4	3513	MA	CA			31881	PERFORMANCE DIAGNOSTIC 1 14 CONTROL DUE CODE P0122 PMPPOINT TEST FOR DCL. REPLACE ACCELERATOR PEDAL ANY			828	USA	17113	EM	USA		144	FT	811		
81.82	182.87	0.8	8807	MA	AR			31881	REPLACED FOOT PEDAL ENGINE TO DIAGNOSTIC TESTING AND REPLACE ACCELERATOR PEDAL OK REPLACE ACCELERATOR PEDAL AND RETEST PASSED ROAD TEST W/SHOCK PERFORMED PROPERLY			478	USA	133211	EM	USA		144	FT	811		
81.82	203.84	2.6	8880	MA	VA			31881	TEST SYSTEM REPLACE THROTTLE PEDAL			884	USA	127002	EM	USA		145	FT	811		
78.95	145.89	1.1	7845	MA	CA			31881				888	USA	123430	EM	USA		144	FT	811		
81.82	143.85	1	2281	MA	TX			31881	ROAD TESTED, PERFORMED ECU TEST AND ON DEMAND TEST CODES P0122 AND P0221, PERFORMED TEST WBSHES OK, ACCELERATOR PEDAL BOUNDED OPEN CIRCUIT AND AF CIRCUIT IN PEDAL. REPLACED ACCELERATOR PEDAL COMPLETED ONE DRIVE WITH NO TESTING USING CODE P0122 AND P0221 AT THIS THROTTLE PEDAL RESPONSE WAS LOST UNDER LIGHT THROTTLE PEDAL. MOVEMENT REPLACE TP ASSEMBLY ALSO CLEAN OUT NO-FRUIT CHECK PT	ENGINE TUBE WAS PARTIALLY CLOGGED UP. CLEANED CODE 478 USED MTR FOR CLEANING OUT TUBE ENGINE NO CODES		818	USA	20812	EM	USA		144	FT	811		
78.88	172.89	1.3	8582	MA	VA			31881				818	USA	174888	EM	USA		144	FT	811		
81.82	182.82	0.8	788	MA	VA			31881	3408 12880 2 1288048 3 128801 3 8 ROAD TEST ECU TEST P0221 RETRIEVED FROM MEMORY REPORT TESTED CHECK OAMS REPLACED ACCELERATOR PEDAL AND/OR PEDAL ASSEMBLY NON TESTING CODE P0221 TP OUT OF RANGE REPLACED THROTTLE BODY PEDAL ANY ROAD TESTED CLEANED CODES			811	USA	117882	EM	USA		174	FT	811		
81.82	181.25	1.3	8288	MA	VA			31881				848	USA	127488	EM	USA		141	FT	811		
81.82	203.23	2.6	8881	MA	TX			31881	ENGINE PERFORMANCE DIAGNOSTIC ACCELERATOR PEDAL NON & RETEST CODES FROM ELECTRONIC CONTROL SYSTEMS FOR PRESS, PASTE, P0221. VERIFY NO THROTTLE RESPONSE CONCERN. REPLACE A P ASSEMBLY, CLEAN, RESET & RETEST OPERATION PASS, OK AT TWO TRIAL			872	USA	148888	EM	USA		141	FT	811		
81.82	182.82	1	7281	MA	CA			31881				828	USA	127218	EM	USA		141	FT	811		
81.4	182.81	1.8	8021	MA	CA			31881	ECU TESTED, NO MONITOR TESTS, PMPPOINT TESTS TO I/S NOT ALWAYS SWITCHED, REP LACED ACCELL. PEDAL AND TESTED OPERATION OK			788	USA	448021	EM	USA		141	FT	811		
81.82	178.81	0.8	81	MA	VA			31881	VERIFY ENGINE PLANS VECR WONT MOVE PERFORM ECU P0122 P0221 CK DLC RECORDS MONITOR FOUND TP ON ENGINE PEDAL INCP REPLACED GAS PEDAL CLEANED ETC REINSTATED PASSED			841	USA	128478	EM	USA		141	FT	811		

INTR. C CST	TOT. CK ST. OR CBS	WV B	DR. C D	PLN SU ON C D	RESN ON C D	ST. P NOV. CD	CPCL. CO. B	TRCH. DTY1	TRCH. DTY2	CLNT. TXT	AREA CD	COUNT RY CD	PLA. CL. R. CD	TECH. CD	ENTRY BULD	QRT CD	VPS DS	ABS. M. CD	VRT. CD	TR. PLA. C				
75.89	85.55	0.3	85M*	NA	DR		31901	THROTTLE HAS NO RESPONSE REPLACED ELEVA MOTOR SWITCH THROTTLE PEDAL. NO RESPONSE, REPLACED ASSEMBLY.		CUSTOMER REPORTS THROTTLE HAS NO RESPONSE. CHECK AND ADJUST.	441 USA	11490	8M	USA	*	044	FT	011						
75.79	213.48	1.0	101201*	NA	DR		31901	ACCELL PEDAL. NO RESPONSE. PERFORMED DIAGNOSTIC 7.3. (I) TURBO CHARGE. DIAG PERFORMED DIAGNOSTIC, PULSED CODE P1221, PERFORM ED REPORT TEST, REPLACED PEDAL ASSEMBLY. CLEAR CODES, ROAD TESTED, RECHECK ONLY NO THROTTLE RE.		NO THROTTLE RESPONSE.	GAN	88128	8M	CAN	*	141	FT	011						
81.82	277.89	2.9	878*	NA	MC		31901	PERFORMED DIAGNOSTIC, PULSED CODE P1221, PERFORM ED REPORT TEST, REPLACED PEDAL ASSEMBLY. CLEAR CODES, ROAD TESTED, RECHECK ONLY NO THROTTLE RE.		NO RESPONSE FROM ACCELL PEDAL AT TIMES	908 USA	19108	8M	USA	*	140	FT	011						
81.82	184.9	1.9	779*	NA	CA		31901	DIAG, REC CHECK SYSTEM, CODE P0201, PERFORMA PIN POINT CHECKS FOR CODE. MONITOR PIDS FOR TP SENSOR, FOLDED MOLTAGE INTERMITTENTLY GOING TO 0.0 U.S. 48828 PEDAL ASSEMBLY, REMOVE AND REPLACE PEDAL ASSEMBLY. CLEAR CHECK INTERMITTENT NO RESPONSE FROM THROTTLE REC TEST RECEIVED CODES P0201 REPER FOR ACCEL. PEDAL. PERFORMED PERFORM TEST AND REPLACED OPEN ACCEL. PEDAL HAS TEST CODES P0201 TESTED WIPED CLE, TESTED PERFORMANCE, REPLACED PEDAL ASSEMBLY TEST DRIVE.	CODES, RECHECK, OK	CHECK FOR NO THROTTLE RESPONSE AT TIMES	438 USA	11708	8M	USA	*	144	FT	011						
81.82	181.68	1.7	728*	NA	CA		31901	DIAG, REC CHECK SYSTEM, CODE P0201, PERFORMA PIN POINT CHECKS FOR CODE. MONITOR PIDS FOR TP SENSOR, FOLDED MOLTAGE INTERMITTENTLY GOING TO 0.0 U.S. 48828 PEDAL ASSEMBLY, REMOVE AND REPLACE PEDAL ASSEMBLY. CLEAR CHECK INTERMITTENT NO RESPONSE FROM THROTTLE REC TEST RECEIVED CODES P0201 REPER FOR ACCEL. PEDAL. PERFORMED PERFORM TEST AND REPLACED OPEN ACCEL. PEDAL HAS TEST CODES P0201 TESTED WIPED CLE, TESTED PERFORMANCE, REPLACED PEDAL ASSEMBLY TEST DRIVE.	CODES, RECHECK, OK	CHECK FOR NO THROTTLE RESPONSE AT TIMES	438 USA	11708	8M	USA	*	141	FT	010						
81.82	186.45	0.4	384*	NA	TX		31901	DIAG, REC CHECK SYSTEM, CODE P0201, PERFORMA PIN POINT CHECKS FOR CODE. MONITOR PIDS FOR TP SENSOR, FOLDED MOLTAGE INTERMITTENTLY GOING TO 0.0 U.S. 48828 PEDAL ASSEMBLY, REMOVE AND REPLACE PEDAL ASSEMBLY. CLEAR CHECK INTERMITTENT NO RESPONSE FROM THROTTLE REC TEST RECEIVED CODES P0201 REPER FOR ACCEL. PEDAL. PERFORMED PERFORM TEST AND REPLACED OPEN ACCEL. PEDAL HAS TEST CODES P0201 TESTED WIPED CLE, TESTED PERFORMANCE, REPLACED PEDAL ASSEMBLY TEST DRIVE.	CODES, RECHECK, OK	INTERMITTENT WHEN TRY TO TAKE OFF FROM A STOP THERE WILL BE NO RESPONSE FROM THE THROTTLE	418 USA	11808	8M	USA	*	144	FT	011						
79.89	119.81	0.9	807*	NA	UT		31901	DIAG, REC CHECK SYSTEM, CODE P0201, PERFORMA PIN POINT CHECKS FOR CODE. MONITOR PIDS FOR TP SENSOR, FOLDED MOLTAGE INTERMITTENTLY GOING TO 0.0 U.S. 48828 PEDAL ASSEMBLY, REMOVE AND REPLACE PEDAL ASSEMBLY. CLEAR CHECK INTERMITTENT NO RESPONSE FROM THROTTLE REC TEST RECEIVED CODES P0201 REPER FOR ACCEL. PEDAL. PERFORMED PERFORM TEST AND REPLACED OPEN ACCEL. PEDAL HAS TEST CODES P0201 TESTED WIPED CLE, TESTED PERFORMANCE, REPLACED PEDAL ASSEMBLY TEST DRIVE.	CODES, RECHECK, OK	NO THROTTLE RESPONSE. 148 KLE WIPED CODE	401 USA	18808	8M	USA	*	144	FT	011						
79.89	95.89	0.3	3071*	NA	TX		31901	DIAG, REC CHECK SYSTEM, CODE P0201, PERFORMA PIN POINT CHECKS FOR CODE. MONITOR PIDS FOR TP SENSOR, FOLDED MOLTAGE INTERMITTENTLY GOING TO 0.0 U.S. 48828 PEDAL ASSEMBLY, REMOVE AND REPLACE PEDAL ASSEMBLY. CLEAR CHECK INTERMITTENT NO RESPONSE FROM THROTTLE REC TEST RECEIVED CODES P0201 REPER FOR ACCEL. PEDAL. PERFORMED PERFORM TEST AND REPLACED OPEN ACCEL. PEDAL HAS TEST CODES P0201 TESTED WIPED CLE, TESTED PERFORMANCE, REPLACED PEDAL ASSEMBLY TEST DRIVE.	CODES, RECHECK, OK	INTERMITTENT NO RESPONSE FROM BMS PEDAL. LET OFF AND IT WILL WORK.	418 USA	10201	3 USA	*	144	FT	011							
80.82	261.82	4.3	808*	NA	MO		31901	DIAG, REC CHECK SYSTEM, CODE P0201, PERFORMA PIN POINT CHECKS FOR CODE. MONITOR PIDS FOR TP SENSOR, FOLDED MOLTAGE INTERMITTENTLY GOING TO 0.0 U.S. 48828 PEDAL ASSEMBLY, REMOVE AND REPLACE PEDAL ASSEMBLY. CLEAR CHECK INTERMITTENT NO RESPONSE FROM THROTTLE REC TEST RECEIVED CODES P0201 REPER FOR ACCEL. PEDAL. PERFORMED PERFORM TEST AND REPLACED OPEN ACCEL. PEDAL HAS TEST CODES P0201 TESTED WIPED CLE, TESTED PERFORMANCE, REPLACED PEDAL ASSEMBLY TEST DRIVE.	CODES, RECHECK, OK	NO THROTTLE RESPONSE, CORRECT FOR	418 USA	14721	3 USA	*	141	FT	011							
78.89	138.89	0.8	814*	NA	ME		31901	DIAG, REC CHECK SYSTEM, CODE P0201, PERFORMA PIN POINT CHECKS FOR CODE. MONITOR PIDS FOR TP SENSOR, FOLDED MOLTAGE INTERMITTENTLY GOING TO 0.0 U.S. 48828 PEDAL ASSEMBLY, REMOVE AND REPLACE PEDAL ASSEMBLY. CLEAR CHECK INTERMITTENT NO RESPONSE FROM THROTTLE REC TEST RECEIVED CODES P0201 REPER FOR ACCEL. PEDAL. PERFORMED PERFORM TEST AND REPLACED OPEN ACCEL. PEDAL HAS TEST CODES P0201 TESTED WIPED CLE, TESTED PERFORMANCE, REPLACED PEDAL ASSEMBLY TEST DRIVE.	CODES, RECHECK, OK	CUSTOMER COMPLAINS PEDAL, HAS NO RESPONSE	397 USA	11104	2 USA	*	141	FT	011							
87.82	158.74	0.9	38002*	NA	OH		31901	DIAG, REC CHECK SYSTEM, CODE P0201, PERFORMA PIN POINT CHECKS FOR CODE. MONITOR PIDS FOR TP SENSOR, FOLDED MOLTAGE INTERMITTENTLY GOING TO 0.0 U.S. 48828 PEDAL ASSEMBLY, REMOVE AND REPLACE PEDAL ASSEMBLY. CLEAR CHECK INTERMITTENT NO RESPONSE FROM THROTTLE REC TEST RECEIVED CODES P0201 REPER FOR ACCEL. PEDAL. PERFORMED PERFORM TEST AND REPLACED OPEN ACCEL. PEDAL HAS TEST CODES P0201 TESTED WIPED CLE, TESTED PERFORMANCE, REPLACED PEDAL ASSEMBLY TEST DRIVE.	CODES, RECHECK, OK	NO RESPONSE WHEN ACCELL OPERATED HARD	88 CAN	48008	2 CAN	*	141	FT	011							
84.82	231.28	2.0	8630*	NA	WA		31901	DIAG, REC CHECK SYSTEM, CODE P0201, PERFORMA PIN POINT CHECKS FOR CODE. MONITOR PIDS FOR TP SENSOR, FOLDED MOLTAGE INTERMITTENTLY GOING TO 0.0 U.S. 48828 PEDAL ASSEMBLY, REMOVE AND REPLACE PEDAL ASSEMBLY. CLEAR CHECK INTERMITTENT NO RESPONSE FROM THROTTLE REC TEST RECEIVED CODES P0201 REPER FOR ACCEL. PEDAL. PERFORMED PERFORM TEST AND REPLACED OPEN ACCEL. PEDAL HAS TEST CODES P0201 TESTED WIPED CLE, TESTED PERFORMANCE, REPLACED PEDAL ASSEMBLY TEST DRIVE.	CODES, RECHECK, OK	REPAIR FOR NO THROTTLE RESPONSE 000	288 USA	11408	8M	USA	*	144	FT	011						
78.89	128.89	0.3	188*	NA	CO		31901	DIAG, REC CHECK SYSTEM, CODE P0201, PERFORMA PIN POINT CHECKS FOR CODE. MONITOR PIDS FOR TP SENSOR, FOLDED MOLTAGE INTERMITTENTLY GOING TO 0.0 U.S. 48828 PEDAL ASSEMBLY, REMOVE AND REPLACE PEDAL ASSEMBLY. CLEAR CHECK INTERMITTENT NO RESPONSE FROM THROTTLE REC TEST RECEIVED CODES P0201 REPER FOR ACCEL. PEDAL. PERFORMED PERFORM TEST AND REPLACED OPEN ACCEL. PEDAL HAS TEST CODES P0201 TESTED WIPED CLE, TESTED PERFORMANCE, REPLACED PEDAL ASSEMBLY TEST DRIVE.	CODES, RECHECK, OK	CLNT STATES VEH WILL NOT ACCELERATE ASSEMBLY NOTHING CHANGING WHEN ACCEL IS PRESSED	478 USA	10808	1 USA	*	141	FT	011							
78.89	188.89	1.0	312*	NA	VA		31901	DIAG, REC CHECK SYSTEM, CODE P0201, PERFORMA PIN POINT CHECKS FOR CODE. MONITOR PIDS FOR TP SENSOR, FOLDED MOLTAGE INTERMITTENTLY GOING TO 0.0 U.S. 48828 PEDAL ASSEMBLY, REMOVE AND REPLACE PEDAL ASSEMBLY. CLEAR CHECK INTERMITTENT NO RESPONSE FROM THROTTLE REC TEST RECEIVED CODES P0201 REPER FOR ACCEL. PEDAL. PERFORMED PERFORM TEST AND REPLACED OPEN ACCEL. PEDAL HAS TEST CODES P0201 TESTED WIPED CLE, TESTED PERFORMANCE, REPLACED PEDAL ASSEMBLY TEST DRIVE.	CODES, RECHECK, OK	CUSTOMER STATES WHEN HE PERS ON ACCELERATOR PEDAL, TO PRESS HARD-SHE HAPPENS. TRACK GOES TO 0.0. - THEN TRANS SHIFTS HARD	480 USA	18808	2 USA	*	144	FT	011							

TOY COL BR	REG	ST P	TECH TEST	CURT TEST	AREA	COUNT	SLA	CL	TDN	ENTRY	GRV	WGS	AWG	WRT	TR
MIPL_C ST BR	NO	NO	NO	NO	CD	RY	R	CD	CD	SOLD	CD	CD	CD	CD	PLA
OST	OR	S	D	D	CD &										S
80.84	188.28	1.5	4088	NA	FL	31981									
			1. NEW STARTUP REEL SENSOR, ACCEL. PEDAL PID INTERMITTENT ACCEL. PEDAL. NO SERIAL PID POINT TEST ACCEL. PEDAL. FULLY	CUSTOMER STATES INTERIM WHEN PUSHING PUSL. PEDAL DOWN NOTHING HAPPENS	80	USA	121440	GM	USA	*	NA4	FT	811		
80.84	148.07	1.2	8085	NA	MS	31981									
			ACCELERATOR ASSEMBLY MALFUNCTION PERFORMED WIDE AND PIN POINT TEST AND REPLACED ACCELERATOR ASSEMBLY	CHECK ACCELERATOR CUSTOMER CAN COME TO A STOP AND PUSH GAS PEDAL. AND NOTHING HAPPENS	80	USA	120484	GM	USA	*	NA4	FT	811		
80.88	40.85	4.2	8082	NA	MS	31981									
			INCP ENGINE PERFORMANCE DIAGNOSTICS T.O. DI TURBO ENGINE DIAG	CUST STATES TRUCK HAS LOSEY POWER, WHEN PUSHING ACCELERATOR NOTHING HAPPENS.	80	USA	120808	GM	USA	*	NA1	FT	811		
78.88	187.88	1.8	8024	NA	WA	31981									
			ROAD TESTED TO VERIFY CONCERN REC TESTED NO COG. BE INSTALLED WOE AND ROAD TESTED TO MONITOR PID & PERFORM INTERMITTENT DIAG TESTED ALL WIRING & CHAS. GRIDS REPLACED	CUST REPORTS SOMETHING WHEN STOPPING ON GAS NOTHING HAPPENS. JUST SOUNDS NORMAL	80	USA	120018	GM	USA	*	NA4	FT	811		
81.82	208.82	1	3028	NA	TX	31981									
			PIDAL AND REEL SENSOR TO VERIFY WORN PERFORMANCE TEST 1 & 2 P.O.L.D. THROTTLE SWITCH AND REPLACED PEDAL ASSEMBLY. O.S. BARED COOBL. TEST DRIVE	DIESEL ENGINE INSPECT, DIAG. AND REPORT OIL FOR NOTHING HAPPENS WHEN PUSH ON ACCEL.	80	USA	120181	GM	USA	*	NA4	FT	811		
81.82	188.82	1.2	1888	NA	FL	31981									
			VERIFIED CONCERN WOE PERFORMING ENGINE DIAG TEST 1 & 2 REPLACED ACCEL. PEDAL ASSEMBLY	CUSTOMER STATES INTERMITTENTLY WHEN SOME OVERBURDY FIELD WE-SLAWLYING GAS NOTHING HAPPENS. STK AND ADV	80	USA	120817	GM	USA	*	NA4	FT	811		
81.82	278.18	2.5	4608	NA	FL	31981									
			DIESEL ENGINE CODE P0211. REPORTED AND REPLACED THE CP211 GAS PEDAL ASSEMBLY. RETESTED AND RECALIBRATED OIL	CUSTOMER STATED PUSH GAS PEDAL. DOES NOTHING HAPPENS BEHIND	80	USA	120808	GM	USA	*	NA4	FT	811		
81.82	187.82	1.8	48	NA	MD	31981									
			FOULD TP SENSOR MALFUNCTIONING. REMOVED GAS PEDAL. REPLACED TP SENSOR AND GAS PEDAL. RECORD UP WOE. HAD CODES P0222 AND P0221. CHECKED WIRING. DE FOUND BAD FOOT PEDAL SENSOR. R & R SENSOR WITH NEW.	WHILE AT A STOP, AND YOU TRY TO ACCELERATE, NOTHING HAPPENS THEN SUDDENLY PICK UP. WILL SUDDENLY LOOSE SPEED.	80	USA	120004	GM	USA	*	NA1	FT	811		
81.87	148.87	1.2	8088	NA	MS	31981									
			FROM BIC TEST AND PIN POINT TEST. O.O.D.E. P0281, REPLACED PEDAL ASSEMBLY	STOP ON FOOT FEET AND NOTHING HAPPENS.	80	USA	120203	GM	USA	*	NA1	FT	811		
81.88	182.18	8.3	7888	NA	CA	31981									
			FROM BIC TEST AND PIN POINT TEST. O.O.D.E. P0281, REPLACED PEDAL ASSEMBLY	STOP ON ACCELERATOR AND NOTHING HAPPENS. SOMETIMES NOTICED MOSTLY WHEN SENSING IS NOT	40	USA	140802	GM	USA	*	NA1	FT	811		
78.88	82.88	0.2	2804	NA	NY	31981									
			SERVICED WITH FREE BY S&B LAVALLEY CONFIRMED COMPLAINT R AND R THROTTLE PEDAL. OK AT THIS TIME	CUSTOMER STATED SOMETHING WHEN HE GOES TO TAKE OFF FROM A STOP NOTHING HAPPENS IT FEELS LIKE A DEAD PEDAL. CHECK & R	80	USA	110804	GM	USA	*	NA8	FT	810		
81.88	80.88	3.8	7722	NA	CA	31981									
			FOULD CODES FOR THE PEDAL DIAGNOSIS FOUND THE BAD R & R THE BAD RED-HECK	WHEN THROTTLE PEDAL IS DEPRESSING, NOTHING HAPPENS	81	USA	120800	GM	USA	*	NA4	FT	811		
88.84	43.84	4.1	8188	NA	MA	31981									
			ENGINE TESTS. ACCESS OAR-LOCATE REPAIR CONNECTIONS BACK OF FLASK. RECALIBRATE PEDAL AND SENSOR. PERFORM DIAG. SHEET ATTACHED FOUND ACCEL. PEDAL. INCP. REPAIR AS REC. RECHECKED OPER. OK	OK GAS PEDAL. STOP ON IT NOTHING HAPPENS	78	USA	110800	GM	USA	*	NA1	FT	811		
88.84	48.84	3.3	1812	NA	L	31981									
			ACCELERATOR INTERMITTENT NOT WORKING. REPLACED THE PEDAL ASSEMBLY	CUSTOMER STATES WHEN YOU PRESS ON GAS PEDAL. NOTHING HAPPENS	80	USA	140800	GM	USA	*	NA4	FT	811		
81.88	110.88	0.8	3888	NA	CA	31981									
			ACCELERATOR INTERMITTENT NOT WORKING. REPLACED THE PEDAL ASSEMBLY	WHEN PUSH ACCELERATOR NOTHING HAPPENS - THEN GOOD	71	USA	110817	GM	USA	*	NA4	FT	811		

WTR	TOT	COL	HR	CLF	ST	ST	CPAC	TECH	TECH	TECH	AREA	COUNT	SCALE	TASK	CNTY	CRV	WNO	WTR	PLA
CDT	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD
75.88	197.4	2	808*	MA	MO	31801		PEDEL SENSOR ASBY HMBD START NO SCRT DIAGNOSTIC T.C. DI TURBO CHRG. D		CLUT FOR ACCEL PEDAL INOP AT TIMED CLUT STUCK SCUP 788 IN PEDAL TO GET TO WORK	873	USA	10888	2	USA	*	V14	FF	811
87.48	249.7	2.8	814*	MA	IL	31801		WASH SPIN CO AS CHECKED FLEMMING CONDITION FOUND CHECK ENGINE LIGHT NOISE CHURNING NOISE FOUR LAGS DC FROM FISH UNDER PRESS FRESH AIR FILTER BUILT BLOCKED FUEL PRESSURE AIR IN FUEL SYSTEM AIR IN SYSTEM FOR COND. FUELING WAS FRESH AIR BROKE REPLACED ASBY WITH NEW ONE 1		CLUT SEATOR THE FUEL PEDAL IN INOP 107	217	USA	88888	104	USA	*	V14	FF	811
81.82	149.4	1	818*	MA	TX	31801				CHECK FOR ACCELERATOR PEDAL INOP	303	USA	88000	272	USA	*	V14	FF	811
87.82	188.28	0.8	823*	MA	CA	31801		1 VERIFY CONCERN AD RESP ONCE FROM POCALL PEDAL ASSEMBLY REPLACED PEDAL ASSEMBLY AND RETESTED OK PEDAL ASBY. OWNER OF WASH REPLACE ACCEL. PEDAL ASBY.		CUSTOMER STATES WASH AP ASSEMBLY IN INOP INTERMITTENTLY OK AND ACCEL.	800	USA	32200	302	USA	*	V14	FF	811
81.82	182.08	0.9	789*	MA	MA	31801				NO CLUT GAS PEDAL INOP	491	USA	32200	304	USA	*	V14	FF	811
88.84	88.38	0.4	424*	MA	OK	31801		REPLACE ACC PEDAL INOP WASH PERFORM TEST ELEC. DIAG		OK ACC PEDAL INOP	998	USA	88888	304	USA	*	V14	FF	811
78.88	128.71	0.8	802*	MA	TX	31801		REPLACED FOOT ACCEL RESISTOR AND REPLACED GAS PEDAL ABLE TO NOT OPERATING PROPERLY USED WASH DUE TO NO LABOR OPERATION BEING FOUND.		DID ACCEL. FOOT PEDAL INOP	284	USA	11888	304	USA	*	V14	FF	811
78.88	118.32	0.8	384*	MA	GA	31801				GAS PEDAL INOP CUSTOMER STATES GAS PEDAL INOP, SPECIAL ORDER PART IN USE RPO 818888	788	USA	10148	304	USA	*	V14	FF	811
78.88	81.7	0.3	282*	MA	FL	31801		INOP ADDITIONAL MECH. REPAIRS FOUND ACCELERATOR PEDAL LEAD TO FRESH SPD PEDAL ASSEMBLY REMOVED AND REPLACED PEDAL ASSEMBLY		ACCELERATOR INOPERATIVE	801	USA	12888	304	USA	*	V14	FF	811
78.88	249.07	1.7	809*	MA	GA	31801		TP SENSOR FAILED HMBD START DASH TESTS, REPLACED TP SENSOR WASH AS SPIN TORQUE 2.00N 1.00N 1.00N OBT. JL. D1.3 1.4 WASH TO FOR R.C CODE FRESH. FRONT AND MONITOR AP NO FRESH MANUAL. REPLACE THROTTLE CONTROL PEDAL. CLEAR CODE TESTED AND REPLACED THE ACCEL. PEDAL ASBY.		ACCELERATOR INOP	819	USA	12888	2	USA	*	V14	FF	811
80.84	178.91	1.4	248*	MA	TX	31801				CHECK FOR THE CRUISE CONTROL IS INOP	872	USA	88888	304	USA	*	V14	FF	811
78.88	168.88	1.7	478*	MA	FL	31801				IS THE ACCEL. PEDAL INOP AT TURNS	804	USA	10437	1	USA	*	V14	FF	811
78.88	85.32	0.3	280*	MA	TX	31801		REPLACE GAS PEDAL SENSOR WASH INSTALLED NEW GAS PEDAL ASSEMBLY RECHECKED GAS PEDAL OK RETURNED OLD PARTS E.C. 42		OK FOR GAS PEDAL INOP	888	USA	10079	304	USA	*	V21	FF	808
80.81	108.88	0.2	178*	MA	IL	31801				CUSTOMER STATES GAS PEDAL INOP INSTALL SCOP	305	USA	10100	372	USA	*	V14	FF	811
81.82	87.82	0.7	878*	MA	MA	31801		BROKEN SPRING REPLACED GAS PEDAL SPRING WASH WASHED CONCERN FOUND ACCEL. PEDAL BROKEN RECHECKED OLD PEDAL INSTALLED NEW ONE OK NOW		GAS PEDAL INOP	288	USA	28888	304	USA	*	V14	FF	811
78.88	147.7	0.8	888*	MA	MA	31801				CUSTOMER STATES ACCELERATOR RESPONSIBLE INOP ACCELERATOR	413	USA	11888	1	USA	*	V75	FF	808
81.82	112.88	0.8	887*	MA	OR	31801		PEEL INOP BENDING ASBY		ACCEL. PEDAL INOP	888	USA	10434	304	USA	*	V17	FF	809
80.84	242.38	4.1	448*	MA	TX	31801		PERFORMED ENGINE PERFORMANCE DASH 1 REPLACED ACCELERATOR PEDAL ASBY FOR WASH ASBY. FRESH NO OT HMB PEDAL WAS FOUND.		OK GAS PEDAL INOP	281	USA	10888	304	USA	*	V14	FF	811

DATE	TOT COLS	ST BR	FR	DLX	CL	CH	ST P	CPIC	TECH TXT	TECH TAT	SLMT TXT	AREA	COUNT	MLS	DL	DR	CNTRY	QTY	WFO	AMB	WU	TR
DT	CD	CD	CD	CD	CD	CD	CD	CD				CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD
88.01	108.78	8.8	4011*	NA	TX	21801			4004 TP SENSOR IN PERFORMANCE DIAG LINE. A/D SENSOR CODE P0131 TP SENSOR SHORTING CLUT. REPLACED TP SENSOR. A/D UNIT CODE P0131 AND SENSOR P0131 FOUND ACCEL. P0131. SENSOR NOT RESPONDING REPLACED P0131 AND UNIT ON P0131. P0131. P0131. P0131. P0131. SENSOR CHANGING TO EXTENSIVE INTEGRATIVE P0131. ASSEMBLY AND REPLACE IT		DMG AT TIMES ENGINE IS RUNNING BUT DOES NOT RESPOND TO ACCELERATOR WHEN PRESSED THEN SMOOTHLY SHUTS.	888	USA	19888	FTZ	USA	*	140	FT	811		
78.08	147.81	1.1	393*	NA	GA	21801			ACCEL. SENSOR NOT RESPONDING REPLACED P0131 AND UNIT ON P0131. P0131. P0131. P0131. P0131. SENSOR CHANGING TO EXTENSIVE INTEGRATIVE P0131. ASSEMBLY AND REPLACE IT		ENGINE ANKILL PEDAL WILL NOT RESPOND	788	USA	21478	884	USA	*	141	FT	811		
78.08	178.88	2	4028*	NA	TX	21801			CONFIRMED CUSTOMER CONCERN. PERFORMED IN PERFORMANCE SHIRT. PERFORMED BY SYMPTOM CODE 209 221 ACCELERATOR PEDAL. BAD. REPLA. P0131		ACCELERATOR DOES NOT RESPOND	890	USA	18228	884	USA	*	141	FT	811		
78.08	248.71	2.5	4011*	NA	TX	21801			CONFIRMED CUSTOMER CONCERN. PERFORMED IN PERFORMANCE SHIRT. PERFORMED BY SYMPTOM CODE 209 221 ACCELERATOR PEDAL. BAD. REPLA. P0131		C/S AT TIMES ACCELERATOR PEDAL WILL NOT RESPOND. HAVE TO SHUT OFF VEHICLE AND RESTART TO GET VEHICLE TO RESPOND. DONE	878	USA	19228	884	USA	*	144	FT	811		
84.08	145.21	8.8	3182*	NA	CO	21801			CONFIRMED CUSTOMER CONCERN. PERFORMED SEC TESTS CODE P0131. A/D UNIT CODE P0131. P0131. SENSOR CHANGING TO EXTENSIVE INTEGRATIVE P0131. ASSEMBLY AND REPLACE IT		CUSTOMER STATES WHEN ACCEL. THE ENGINE DOES NOT RESPOND.	878	USA	20147	884	USA	*	141	FT	811		
78.08	118.88	8.8	4703*	NA	LA	21801			CONFIRMED CUSTOMER CONCERN. PERFORMED SEC TESTS CODE P0131. A/D UNIT CODE P0131. P0131. SENSOR CHANGING TO EXTENSIVE INTEGRATIVE P0131. ASSEMBLY AND REPLACE IT		ACCEL. BRACKET NOT RESPONDING	888	USA	32240	2	USA	*	144	FT	811		
81.08	288.78	4.4	8118*	NA	TX	21801			CONFIRMED CUSTOMER CONCERN. PERFORMED SEC TESTS CODE P0131. A/D UNIT CODE P0131. P0131. SENSOR CHANGING TO EXTENSIVE INTEGRATIVE P0131. ASSEMBLY AND REPLACE IT		OK AS PEDAL WHEN RESPOND IMMEDIATELY	878	USA	48808	884	USA	*	141	FT	811		
81.08	808.87	1.8	4888*	NA	TX	21801			CONFIRMED CUSTOMER CONCERN. PERFORMED SEC TESTS CODE P0131. A/D UNIT CODE P0131. P0131. SENSOR CHANGING TO EXTENSIVE INTEGRATIVE P0131. ASSEMBLY AND REPLACE IT		ENGINE DOES NOT ALWAYS RESPOND. YOU HAVE TO FLOOD IT TO GET IT TO GO	878	USA	88888	884	USA	*	144	FT	811		
78.08	288.78	3.1	2888*	NA	TX	21801			CONFIRMED CUSTOMER CONCERN. PERFORMED SEC TESTS CODE P0131. A/D UNIT CODE P0131. P0131. SENSOR CHANGING TO EXTENSIVE INTEGRATIVE P0131. ASSEMBLY AND REPLACE IT		ACCEL. PEDAL WILL NOT RESPOND AT TIMES	888	USA	88888	884	USA	*	144	FT	811		
78.08	148.81	1	7888*	NA	GA	21801			CONFIRMED CUSTOMER CONCERN. PERFORMED SEC TESTS CODE P0131. A/D UNIT CODE P0131. P0131. SENSOR CHANGING TO EXTENSIVE INTEGRATIVE P0131. ASSEMBLY AND REPLACE IT		CHECK WHEN PRESSING ACCEL. PEDAL. ENGINE DOES NOT RESPOND	881	USA	18888	1	USA	*	141	FT	811		
78.08	148.78	1	2888*	NA	TX	21801			CONFIRMED CUSTOMER CONCERN. PERFORMED SEC TESTS CODE P0131. A/D UNIT CODE P0131. P0131. SENSOR CHANGING TO EXTENSIVE INTEGRATIVE P0131. ASSEMBLY AND REPLACE IT		ON GAS PEDAL. ENGINE DOES NOT RESPOND. WHEN OPERATING AT TIMES WHILE DRIVING. APPROX. 1/2 MILE. TIME	878	USA	88814	1	USA	*	144	FT	811		
81.08	188.84	1.8	288*	NA	MD	21801			CONFIRMED CUSTOMER CONCERN. PERFORMED SEC TESTS CODE P0131. A/D UNIT CODE P0131. P0131. SENSOR CHANGING TO EXTENSIVE INTEGRATIVE P0131. ASSEMBLY AND REPLACE IT		CUSTOMER STATES ENGINE HAS ON SEVERAL OCCASIONS NOT RESPONDING TO ACCELERATOR INPUT AT STOP AND JUST 30.00	878	USA	81228	884	USA	*	141	FT	811		
81.08	188.82	1.8	288*	NA	GA	21801			CONFIRMED CUSTOMER CONCERN. PERFORMED SEC TESTS CODE P0131. A/D UNIT CODE P0131. P0131. SENSOR CHANGING TO EXTENSIVE INTEGRATIVE P0131. ASSEMBLY AND REPLACE IT		C/S THAT THE VEHICLE WILL NOT RESPOND TO THE THROTTLE CODE NOT REV UP OR DOWN	788	USA	21408	872	USA	*	142	FT	811		
81.08	288.88	8.8	1088*	NA	SC	21801			CONFIRMED CUSTOMER CONCERN. PERFORMED SEC TESTS CODE P0131. A/D UNIT CODE P0131. P0131. SENSOR CHANGING TO EXTENSIVE INTEGRATIVE P0131. ASSEMBLY AND REPLACE IT		THE TRUCK WILL NOT RESPOND WHEN PRESSING THE ACCELERATOR AFTER IT HAS COME TO A STOP. THE ENGINE CHECK	888	USA	72128	884	USA	*	144	FT	811		

INTL. C CITY	TOP CO ST OR CITY	MR HR E	OUR C O	CL SU C O	PR ON C O	ST P O V O	CMPC C O	TECH CITY	TECH CITY	CLST CITY	AREA CITY	COUNTY CITY	PL CITY	TOL CITY	CHRY CITY	CHRY CITY	MP CITY	AWB CITY	MT CITY	THE CITY
78.8	212.6	2	7750	CA	CA	31801		RAN MR TEST DRIVE COULD NOT VERIFY RAN PERFORMANCE TESTS 1 H HAS CONF CODE FROM RAN POINT TEST REPLACE FULLY PEDAL SENSOR		CUSTOMER STATES AFTER HARD BRACING LIKE COMING OFF FREEWAY ENGINE WILL NOT RESPOND TO THROTTLE WANT TO SHUT TRUCK TO	107	USA	11283	USA			101	FT	811	
80.8	178.7	0.8	1380	PA	PA	31801		REPLACE PEDAL ASSEMBLY 1. TEST PEDAL, WORN PEDAL COIL PERFORMED BDC TESTS, FOUND CODE PEDAL, CHECKED CHAIR, NOTHING RELATED YELDED, PERFORMED		THROTTLE WILL NOT RESPOND	117	USA	11881	USA			104	FT	811	
81.8	271.4	2.3	2730	VA	VA	31801		1. PERFORMED BDC TESTS, FOUND CODE PEDAL, CHECKED CHAIR, NOTHING RELATED YELDED, PERFORMED		WHEN PUSING GAS PEDAL ENGINE DOESNT RESPOND ANSWE	78	USA	18818	USA			104	FT	811	
81.8	285.97	2	2020	VA	VT	31801		1. PERFORMED BDC TESTS, FOUND CODE PEDAL, CHECKED CHAIR, NOTHING RELATED YELDED, PERFORMED		CLUST STROKES ENGINE FLAMES FOUR, SOMETIMES PEDAL DOESNT RESPOND	801	USA	17988	USA			100	FT	811	
78.8	165.05	1.5	1800	VA	OH	31801		REPLACED PEDAL ASSEMBLY CHECKED PEDAL ASSEMBLY, SW WITTING TESTED AND VERIFIED COILS PERFORMED BDC TESTS, FOUND CODE PEDAL, CHECKED CHAIR, NOTHING RELATED YELDED, PERFORMED		CUSTOMER STATES THROTTLE PEDAL IS BLIND TO RESPOND	801	USA	17988	USA			100	FT	811	
84.8	223.04	2.1	4880	VA	TX	31801		PERFORMED BDC TESTS, FOUND CODE PEDAL, CHECKED CHAIR, NOTHING RELATED YELDED, PERFORMED	PEDAL ASSEMBLY DETECTED AND REPAIR	ENGINE CUT, ENGINE VEH DOES NOT RESPOND AT THIS TIME, WOULD DRIVE	802	USA	18118	USA			104	FT	811	
81.8	228.16	0.7	4810	VA	FL	31801		PERFORMED BDC TESTS, FOUND CODE PEDAL, CHECKED CHAIR, NOTHING RELATED YELDED, PERFORMED		CUSTOMER STATES WHEN DEPRESSING ACCEL VEH WONT RESPOND	801	USA	18004	USA			101	FT	811	
84.8	178.48	0.8	2880	VA	OH	31801		DIAGNOSED AND CHECK FOR REPLACE FULLY THROTTLE POSTORPEDAL ROADTEST WORKS FINE, WORK DONE SO IT SHOULD HAVE BEEN DONE		CHECK THROTTLE KEY FUNCTIONS	78	CAN	48880	CAN			101	FT	811	
81.8	188.26	1.4	3180	VA	CO	31801		DO PERFORMANCE TESTS REPORT TEST FOUND OPEN TP SENSOR REPLACE THROTTLE PEDAL ASSEMBLY DETECTED CLIMBER CODE		CUSTOMER STATES THE VEHICLE IS MOVING TROUBLE RUNNING WONT RESPOND WHEN HITTING THE ACCEL PEDAL CLIMBER ANSWE	820	USA	18847	USA			101	FT	811	
78.8	122.7	0.7	7750	VA	CA	31801		ACCELERATOR PEDAL FAILURE BODY CHECKED ELECTRICAL BODY TEST		VEHICLE DOESNT RESPOND TO ACCELERATOR, B.D. POST HERE	820	USA	17908	USA			104	FT	811	
81.8	194.84	0.8	2880	VA	CA	31801		3.888 COMPRISED CUSTOMER CONCERN OF THROTTLE NOT RESPONDING AT TIMES, PERFORMED REPORT TEST AND FOUND THROTTLE PEDAL CUT OFF SPEC AT TIMES, RECOMMEND REPLACE THROTTLE PEDAL AND REPAIR ACCELERATOR PEDAL, ENGINE		CHECK AND ADVISE: CUSTOMER STATES ENGINE WILL NOT RESPOND WHEN GAS PEDAL PRESSED INTERMITTENT 3 OCCASIONS, THROTTLE HAPPING WHEN ACCELERATING FROM A CRUISE STOP	78	USA	48781	CAN			104	FT	811	
188.8	201.88	2.8	4520	VA	MA	31801		PERFORMED BDC TESTS, FOUND CODE PEDAL, CHECKED CHAIR, NOTHING RELATED YELDED, PERFORMED		CUSTOMER STATES THAT AT TIMES THE ENGINE DOESNT RESPOND TO THE ACC	800	USA	17847	USA			104	FT	811	
84.8	178.31	0.8	2810	VA	VA	31801		RAN BDC TESTS FOUND FOLLOWING PPT CUT CHECK FOR TO TEST VEHICLE ON CUT WITH SENSOR DISCONNECTED REPLACED UP SENSOR AND PEDAL ASSEMBLY TESTED AND ALL FINE		ACCEL DOES NOT RESPOND HOLD CUSTOMER STATES THE ENGINE WILL NOT RESPOND TO THE THROTTLE KEY	810	USA	17882	USA			101	FT	811	
84.8	188.31	1	2810	VA	TX	31801		PERFORMED BDC TESTS, FOUND CODE PEDAL, CHECKED CHAIR, NOTHING RELATED YELDED, PERFORMED		CUSTOMER STATES THAT AT TIMES THE ENGINE DOESNT RESPOND TO THE ACC	822	USA	18812	USA			104	FT	811	
81.8	261.18	0.8	2810	VA	TX	31801		1. PERFORMED BDC TESTS, FOUND CODE PEDAL, CHECKED CHAIR, NOTHING RELATED YELDED, PERFORMED		THE CUSTOMER STATES INTERMITTENTLY ACCELERATOR NOT RESPONDING WHEN HIT STARTED	817	USA	18888	USA			104	FT	811	

MTR. CUST. OR. QST.	TOT. COL. NR. OR.	LN.	DUR. C. H.	DLR. SU. C. H.	PRG. OR. C. H.	ST. P. OR. C. H.	CPAC. CO. #	TRK. TXT.	TRK. TXT.	TRK. TXT.	AREA. CO.	COUNT. BY. CO.	SL. IL. OR. S. CO. CO.	ENTRY. SOLR.	CRD. VPS. CO. CO.	APP. V. CO. CO.	TR. PL. S.
80.21	115.19	0.8	2444		NA	TK	31801	REPLACED ACCELERATOR PEDAL ASSEMBLY AS CODES TEST OPERATE PROPERLY		AT THIS POINT RESPOND TO ACCELERATOR WHEN DRIVE GAS IS JUST ABOVE AT 60	200 USA	12000	EM	USA	* 144	FT	811
80.21	226.61	1.8	2128		NA	CO	31801	PERFORMANCE TESTS CODES PERIL POISS, ROAD TESTED, REPORT TEST TO CLEVELAND CONCERN, REAR ACCELERATOR PEDAL ASSEMBLY		THROTTLE WORK RESPOND OR ENGINE LOOSE POWER ON ACCEL. MAINLY IN 2ND GEAR HAVE TO LET UP ON THE ACCEL. PEDAL FOR A MOMENT	200 USA	12000	CO	USA	* 144	FT	811
79.26	410.19	8.3	490		NA	IL	31801	DID TRY ENGINE, W/IGNITION CHECKS, PERFORMED RE. L&D ACCELERATOR PEDAL. INTEND TO REPLACE PEDAL. PICTURES TAKEN. ENGINE STILL DOES NOT RESPOND TO PEDAL AT THIS TESTED CONNECTIONS AT PCM AND PO L&D 2	WIRE FURNISHED OUT. REPAIRS AND PERFORMED-DO INSPECTOR, ALL PEDAL, ASSEMBLED AND ROAD TESTED IN 6000 ALL PASS	ENGINE WILL NOT RESPOND TO THROTTLE	200 USA	12000	3	USA	* 144	FT	811
81.02	124.07	1.8	408		NA	GA	31801	ACCEL. PEDAL VOLTAGE BELOW 3V7 ENGINE PERFORMANCE DEGRADED 7.3 @ 1000 RPM. DIAG		CURT SERVICE TRUCK'S NOT PERFORMED WHEN PERFORMING ACCELERATOR.	178 USA	21000	GM	USA	* 141	FT	811
81.02	102.41	0.3	2811		NA	TK	31801	REPLACE ACCELERATOR PEDAL ASSEMBLY AT PEDAL 1		ON ACCEL. PEDAL NOT RESPONDING TO ENGINE WILL NOT RESPOND TO THROTTLE PEDAL	217 USA	12000	EM	USA	* 144	FT	811
81.02	101.44	0.3	4801		NA	IL	31801	REPLACE APP & SENSOR. ENGINE IN POSITION. DIAG. REC. SET REEL. CONT. CODES 452, REPAIR WIRING & CONNECTORS. OK. REPAIR TESTER'S RELOC. THROTTLE PEDAL ASSEMBLY. CLEANED		START RESPONDS WITH DELAY BUT WHEN GO TO ACCEL. SOMETHING DOES NOT RESPOND, SOMETIMES FEELS UP SLOWLY. CHECK AND REPORT.	200 USA	12000	EM	USA	* 142	FT	811
79.26	285.07	2.7	880		NA	WA	31801	CODES ROAD TEST. W/KEY OK. REPAIRMENT & CHECK. TESTER PICK UP & DRAG 600 TEST P. 600 IN 4500 ALL OTHER P1541 PASS. ADDRESS DAWD 6000 & REPAIR. PEDAL. POLAR ACCELERATOR PEDAL VOLTAGE REPAIRS RECALIBRATE PP TO FACTORY PEDAL ASSEMBLY. REAR	PEDAL ASSEMBLY & REPAIR OK AT THIS TIME.	CUSTOMER STATES THAT WHEN PRESS VEHICLE AT 60 MPH AND FLOOR THROTTLE, ALL POWER SHUTS DOWN, AFTER THIS HAPPENS TRANS WILL SHIFT LATE AND HARD LINE. ENGINE TURNED OFF AND RESTARTED	200 USA	12000	EM	USA	* 144	FT	811
79.26	321.44	3.4	3028		NA	IL	31801	PERFORMED ENGINE DIAGNOSTIC ROUTINE, FOUND THROTTLE POSITION SENSOR FOLDED, REPLACED THROTTLE POSITION SENSOR		CUSTOMER STATES THAT OCCASIONALLY THE THROTTLE PEDAL WILL PROVIDE NO FEEDBACK AND TRANSMISSION WILL SHIFT BUNNY PARTS	210 USA	14000	3	USA	* 148	FT	821
79.26	317.26	3.4	3186		NA	CO	31801	PERFORMED ENGINE DIAGNOSTICS & REPORT TEST, REPLACED THROTTLE PEDAL ASSEMBLY, REPAIR, OK AT THIS TIME.		CUSTOMER STATES USHELL ACCIDENTALLY WILL NOT GO FROM A STOP HAVE TO PUSH GAS PEDAL, THEN LET OFF	200 USA	12000	1	USA	* 141	FT	811
84.26	14.18	0.0	828		NA	OR	31801	RCP REPLACE THROTTLE PEDAL ASSEMBLY		P FORD W/ROD - INTERMITTENT NO ENGINE RPM INCREASE ON ACCELERATION PART CRASHED ON RD GERM	200 USA	12000	EM	USA	* 118	FT	800
81.02	244.87	8.2	3028		NA	OR	31801	DIAGNOSE WITH AEM, PERFORMED TESTS, FOUND INTERMITTENT OPEN CIRCUIT W/ THROTTLE FOOT PED. REPLACE THROTTLE ASSEMBLY, CLEANED CODES, TEST DRIVE AND RECHECK ALL. CLEVELAND PERFORMS GOOD NOW		ENGINE THROTTLE DEAD SOMETHING AND NO REACTION	200 USA	12000	EM	USA	* 141	FT	811
81.02	124.87	8.2	3028		NA	OR	31801	DIAGNOSED AND CLEANED CODES. TEST DRIVE AND CONFIRMED PROBLEM. TESTED TP SENSOR ON THROTTLE. HAS INTERMITTENT OPEN CIRCUIT. REPLACED THROTTLE ASSEMBLY TEST ENGINE AGAIN OK NOW. RE ACTUAL CLOCK TIME FOR	DELETED REPAIR OPERATION	THROTTLE DOESN'T WORK INTERMITTENTLY	200 USA	12000	EM	USA	* 141	FT	811

MTPLC CST	TOT_COST	COLL ST CST	LWR S	DUPL D	QU BU C B	REG ON C D	ST_P NOV CO	CPCL CO S	TECH_TXT	TECH_TXT2	CUST_TXT	AREA CD	COUNT TY CD	SUB_DL R CD	TOL CD	CHTRY SOLD	QTY CD	UFB CD	UJL CD	WRT CD	TBL PLA CD	
185.18	318.96	1	1881	*	NA	SC	31881	DIAGNOSED BUT REPLACE ACCELERATOR PEDAL ASSEMBLY.		ACCELERATOR PEDAL DOES NOT WORK AT TIMES	808	USA	12322	884	USA	*	144	51	811			
80.84	108.84	0.3	4438	*	NA	TX	31881	TESTED ON TO THROTTLE PEDAL AND WIRE FOUND SENSOR OUT OF SPECIFICATIONS THROTTLE ASSEMBLY. GASES ACCEL. PEDAL NOT WORKING. VERIFY ACCEL. PEDAL LINKAGE SHAPE ADJUST. REMOVE OLD ACCEL. PEDAL & REPLACE WITH NEW. VERIFY PROPER OPERATION.		GAS PEDAL NOT WORKING	820	USA	12628	884	USA	*	148	77	811			
81.82	84.82	0.2	801	*	NA	NY	31881	CHECK AND REPLACE ACCELERATOR PEDAL.		CUSTOMER STATES ACCEL. PEDAL NOT WORKING AS IT SHOULD BE. CHECK ACCELERATOR PEDAL NOT WORKING	718	USA	14120	884	USA	*	144	77	811			
81.4	105.42	0.3	88225	*	NA	AR	31881	COMPRESSOR ACCEL. RUM GASES PEDAL. PO MONITOR AMPSTP. IS ALL TIMES. OPEN IN TP. REPLACE PEDAL ASSEMBLY & TEST ALL PAGES.		CUSTOMER STATES ACCELERATOR PEDAL NOT WORKING PROPERLY.	780	CAN	48828	884	CAN	*	148	77	811			
81.82	138.82	1.1	5081	*	NA	TX	31881	DOES WORK CHECKED FOR NO BRAKING AND THROTTLE PEDAL. HOP CHECKED FOUND FUSE #78 BLOWN CHECKED CIRCUIT SW FOR SHORTS REMOVED INTERMITTENT CLUSTER TO BURN ACCESS TO WIRING CHECKED REMOVED RIGHT SIDE P.	APPLIC. FOUND ACCESS FRONT CONTROL MODULE CONNECTOR HAD SHORT IN CIRCUIT SW. REPAIRED CIRCUIT REWIRING INTERMITTENT CLUSTER TESTED OK BUT STILL HAD NO "SHOOTS" RESPONSE REPLACED		0	CUST Says WHILE DRIVING VEH ALL THE BRAKES SHUT OFF, THOUGHT ENGINE SHUT OFF, BUT GAS PEDAL SHOULD NOT WORK. PULSED ON BRK AT TIMES WHEN YOU STAY W/BRK IF ENGINE W/BRK CRACKS. BOARD THE ACCELERATOR NOT WORKING	808	USA	12677	884	USA	*	144	77	811	
81.81	130.81	0.8	848	*	NA	LA	31881	DOES NOT OPERATE PROPERLY (ENGINE PERFORMANCE DIAGNOSTIC T-8. IN TURBO ENGINE. 1248) BRK OPEN IN THROTTLE. WAS HAD NO COASTS THEN MONITORED PEDAL AND FOUND OPEN AT BETWEEN 85-97% THROTTLE. CHANGED PEDAL ASSEMBLY AND RESET ALL OIL.		CHECK AND ADJUST FOR THROTTLE NOT WORKING AT TIMES. PEDAL ASSEMBLY IS NOT WORKING PROPERLY. ACCELERATOR PEDAL NOT WORKING. DO BRK ACCELERATOR PEDAL NOT WORKING	880	CAN	48828	884	CAN	*	144	77	811			
78.82	87.82	8.4	2847	*	NA	MI	31881	NO TIME FOR ACCEL. PEDAL.		ACCELERATOR PEDAL COMING APART BY TIME TO REPLACE ACCELERATOR PEDAL.	870	USA	12880	884	USA	*	144	77	811			
81.82	125.82	1	7978	*	NA	CA	31881	ACCELERATOR PEDAL COMING APART BY TIME TO REPLACE ACCELERATOR PEDAL.		DO BRK ACCELERATOR PEDAL NOT WORKING	880	USA	12880	884	USA	*	144	77	811			
81.82	183.82	1.3	8481	*	NA	LA	31881	PERFORMANCE DIAG. 878 FUSES & PAGES. BAD TYPING REPLACED FUSE. PEDAL ASSEMBLY.		GAS PEDAL NOT WORKING	880	USA	12122	884	USA	*	144	77	811			
81.82	382.4	4.8	8728	*	NA	TX	31881	ACCELERATOR PEDAL LOOSE IN ASSEMBLY DUE TO PEDAL CHAINING OFF.		CHECK ACCELERATOR PEDAL NOT WORKING PROPERLY. CUSTOMER STATES GAS PEDAL NOT WORKING PROPERLY.	881	USA	12628	884	USA	*	144	77	811			
81.82	128.82	0.7	8828	*	NA	MI	31881	INSPECTED AND FOUND GAS PEDAL PIN WIRE BURN REPLACED PEDAL ASSEMBLY. PRESSURE LEAK TEST DISCLOSED. BRACUTE AND CHANGE WIRING ASSEMBLY. REPAIR AIR FUEL METER PANEL. ACCORDING TO REPAIR REPORT TEST FOUND THE 880 OPERATOR TESTED & REPLACED QUALITY THROTTLE PEDAL ASSEMBLY. OPERATIC OPERATION.		AIR COND IS NOT WORKING PROPERLY.	778	USA	14888	884	USA	*	178	77	808			
81.4	112.81	0.4	87018	*	NA	SC	31881	1 PERFORMANCE TEST PLAY SPOT IN TP. REPLACED PEDAL ASSEMBLY.		GAS PEDAL NOT WORKING PROPERLY.	280	CAN	87220	884	CAN	*	144	77	811			
81.82	114.82	0.8	8888	*	NA	NY	31881	1 PERFORMANCE TEST PLAY SPOT IN TP. REPLACED PEDAL ASSEMBLY.		AFTER REPAIR TO GET TRACK WIRING FOUND ACCELERATOR PEDAL AND SENSOR NOT WORKING	882	USA	21881	884	USA	*	144	77	811			
78.82	105.82	0.8	8888	*	NA	VA	31881	INSTALL NEW PEDAL ASSEMBLY.		CHECK GAS PEDAL NOT WORKING. BRAKE PEDAL IS NOT WORKING PROPERLY.	278	USA	12728	884	USA	*	144	77	811			
81.4	88.82	0.2	8888	*	NA	MI	31881	REPLACE THE BRAKE PEDAL.			788	CAN	88882	884	CAN	*	144	77	811			

MYR_C	ST	GR	HR	COL	LA	DUR	REG	ST_P	TECH	TECH	TECH	AREA	COUNT	SAL	TAX	ENTRY	QRT	VFD	AMB	VRT	TRE	
OST	OSG	G	D	D	D	D	D	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD
71.88	184.28	1.8	0137	NA	MA	31881			COOL PEDAL GAS PEDAL FALLING PERFORMED ROAD TEST AND VERIFIED COMPLAINT PERFORMED ROAD AND WIRE TESTS CODE P0221	TECH 302		453	USA	111080	3	USA		708	PT	875		
73.88	212.85	1.8	0217	NA	MO	31881			WIRE TEST PEDAL GAS DROOP ROAD TEST AND VERIFY CUSTOMERS CONCERN RUN CHASSIS AND CONCERNS FOLLOWS ZEROED ENGINE DAMP IMMEDIATELY SPEEDS ROAD COUNT POWER WIRE DIAGNOSTIC TEST PASS ROAD TEST PASS DTC TEST AND MONITOR CONCERN NO CONCERN PRESENT AT THIS TIME, ROAD TEST PEDAL NOT RESPONSIVE REPLACED GAS PEDAL AS PER SHOP FOREMAN	FOR P0221 MONITOR TP AND INS FOUND ERROR OUT OF RANGE AT TIMES WHEN CONCERN IS PRESENT. THROTTLE TEST AND FOUND PROBL. ASY. FAULTY REPLACE THROTTLE ASY. AND RETEST PASS ROAD TEST PASS		417	USA	100480	1	USA		704	PT	811		
01.82	189.78	1	4005	NA	FL	31881			THROTTLE TEST THROTTLE TEST R AND R PEDAL ASY AND RETEST WITH 1 VIEWER INSPECTED AND FOUND TP OUT OF RANGE, REPLACED THROTTLE POSITIONER		884	USA	1200284	1	USA		704	PT	811			
73.88	198.88	0.8	0221	NA	IA	31881			THROTTLE TEST THROTTLE TEST R AND R PEDAL ASY AND RETEST WITH 1 VIEWER INSPECTED AND FOUND TP OUT OF RANGE, REPLACED THROTTLE POSITIONER		891	USA	100480	EM	USA		704	PT	811			
73.88	184.28	1	7778	NA	CA	31881			VERIFY CBL ON THROTTLE WORKS NORMALLY AND PEDAL ROAD TEST WITH MONITOR HOOKUP, THROTTLE OK, THROTTLE TEST DCS GOALUTION IN VOLTS, INJECTION CONT PRESSURE, FUEL OILY 8748 TEST PASS OK PRESSURE PASS OK	WIRE TEST, FUEL DIAGNOSTIC TEST, FUEL SYSTEM TEST, FUEL PUMP, CONSOLE TEST, FUEL TAKE FEET TEST, FUEL CLEAR CODES, REPROGRAM PCM, REPLACE THROTTLE PEDAL, RETEST, PASS ROAD TEST OK		831	USA	170280	EM	USA		717	PT	888		
01.82	207.72	2.8	0205	NA	PA	31881			INSPECT AND VERIFY DTC TEST FULL CODES MONITOR FOR MISS UNBURN SIGNAL AND IDLE VALVE POSITION SWITCH NOT WORKING PROPERLY INSPECT THROTTLE OR REPLACE THROTTLE PEDAL ASSEMBLY CLEAR CODES RETEST TEST DRIVE OK		818	USA	100480	EM	USA		704	PT	811			
01.82	198.88	1.2	0076	NA	OR	31881			THROTTLE TEST ALL PAGES CODES DCL DISPLAY NO MONITOR TEST THROTTLE TEST NO TIME TO REPLACE PEDAL ASSEMBLY, RETEST OK TEST DRIVE OK INSPECT ACCELERATOR PEDAL ASSEMBLY VERIFY SWIRL		802	USA	170280	EM	USA		701	PT	811			
01.82	192.87	1.4	0149	NA	CO	31881			REPLACED THROTTLE PEDAL ASSEMBLY AND REPROGRAMMED		719	USA	100280	EM	USA		704	PT	811			
01.82	198.88	0.8	0004	NA	ID	31881			INSPECT AND VERIFY THROTTLE TEST FULL CODES MONITOR FOR MISS UNBURN SIGNAL AND IDLE VALVE POSITION SWITCH NOT WORKING PROPERLY INSPECT THROTTLE OR REPLACE THROTTLE PEDAL ASSEMBLY CLEAR CODES RETEST TEST DRIVE OK		808	USA	100280	EM	USA		704	PT	811	2		
01.82	189.78	1	7808	NA	CA	31881			REPLACED THROTTLE PEDAL ASSEMBLY AND REPROGRAMMED		707	USA	100280	EM	USA		701	PT	811			
01.82	177.71	1.4	0004	NA	UT	31881			INSPECT AND VERIFY THROTTLE TEST FULL CODES MONITOR FOR MISS UNBURN SIGNAL AND IDLE VALVE POSITION SWITCH NOT WORKING PROPERLY INSPECT THROTTLE OR REPLACE THROTTLE PEDAL ASSEMBLY CLEAR CODES RETEST TEST DRIVE OK		486	USA	100280	EM	USA		704	PT	811			
01.82	189.78	1	7808	NA	CA	31881			TESTED SYSTEM REPLACED ACCELERATOR PEDAL ASY		830	USA	170280	EM	USA		704	PT	811			

MTR_C OBJ	TOT ST HR	LBR R	CLP D	DCR R	RECD ON	ST CD	CPIC CD	TECH TEXT	TECH TEXT	CLNT TEXT	AREA CD	COUNT BY	PLS CD	THL CD	CNTY CD	CRV CD	WFO CD	HWG CD	TR CD	TR CD
82.84	184.84	1.4	3088	*	NA	TX	31801	TECH TEXT BURSTS WHILE DRIVING DURING TEST. DIAGNOSIS FMS DATA POINT TYPE PERFORMANCE OK. WARMER GOOD. MISS PED SENSOR. PERFORM TEST. AP SWITCH OUT OF POSITION. ON SWITCH DOES NOT OPERATE PROPERLY REPLACED ACCEL POSITION PEDAL		C-3 TRUCK BURSTS WHILE DRIVING	840	USA	10214	001	USA	*	101	FF	011	
81.82	215.12	2.5	3089	*	NA	TX	31801			CUSTOMER STATED ENGINE BURSTS WHEN CRUISE CONTROL ON	841	USA	10212	001	USA	*	101	FF	011	
89.84	114.88	0.8	3090	*	NA	CA	31801			CLNT STATED WHEN BURST ON ACCEL.	838	USA	02104	001	USA	*	101	FF	011	
78.80	123.20	0.7	4418	*	NA	TX	31801	TEST ENGINE, RAN FROM COOLD PASS, COOLD PASS, THROTTLE VERY SENSITIVE AT LOW SPEEDS COMPARED TO LIKE VEHICLE. REPLACED THROTTLE PEDAL		VEHICLE BURSTS 20-40 MPH UNTIL IT REACHES OPERATING TEMPERATURE	201	USA	10777	001	USA	*	104	FF	011	
277.80	420.00	2.9	4011	*	NA	TX	31801	4011 40 SPEED READ TEST FOUND ENGINE BURSTS IN 40 MPH. ENGINE BURSTS DURING TEST. PERFORM COOLD PASS AND PASS. FOUND OPEN IN C.M.P. AND LIVE SIGNALS AT THROTTLE PEDAL AND REPLACE SENSOR. CLEAR CODE	B. ROAD TEST. REDUCED EGR. OK.	TEST VEH BURSTS WHILE DRIVING ON BURSTS IN 40 MPH AT 30 MPH (AND FUEL MILDLY VIB RECORD)	713	USA	10770	001	USA	*	101	FF	011	
81.82	180.8	1.1	4012	*	NA	TX	31801	NO OPERATOR INITIAL ACCEL POSITION PEDAL REPLACED ACCEL PEDAL PER TEST TO DPM & REPL PEDAL ASSEMBLY CLEARED CODES TEST OK			208	USA	10430	001	USA	*	104	FF	011	
80.84	104.84	0.9	3090	*	NA	TX	31801			C-3 TRUCK BURSTS AT 20 TO 30 MPH	840	USA	10212	001	USA	*	101	FF	011	
84.80	120.80	0.8	2118	*	NA	CA	31801			CUSTOMER STATES ENGINE BURSTS WHEN ACCELERATING SLOWLY REPAIR ENGINE BURSTS AT LOW SPEEDS	705	USA	11704	001	USA	*	101	FF	011	
85.4	152.12	0.8	3090	*	NA	CA	31801	REPLACED THROTTLE PEDAL & T.P. SENSOR ASSEMBLY DPM, PERFORM TESTS PERFL ACCELERATOR PEDAL ASSEMBLY		BURSTS ON ACCELERATION CLNT STATES WHEN BURSTS AND WARMING UP DOES MOSTLY IN THE MORNING. COLD AND WARM	700	USA	10202	001	USA	*	101	FF	011	
81.82	180.12	0.8	1084	*	NA	CA	31801			BURSTS ON ACCELERATION CLNT STATES WHEN BURSTS AND WARMING UP DOES MOSTLY IN THE MORNING. COLD AND WARM	700	USA	10202	001	USA	*	101	FF	011	
78.80	118.7	0.8	1107	*	NA	FL	31801	STOP DRIVING	END (CHECK TEST)		841	USA	10430	001	USA	*	104	FF	011	
78.80	220.80	1.8	3140	*	NA	CO	31801	TEST DYNAMIC WITH EGR VIEW CODES PERFORM TEST. DISPLAY PED SENSOR TEST PERFORM TEST BY TIME TO REPLACE ACCEL PEDAL AND SENSOR PERFORM TEST. TEST SHOWS OK		CLNT STATES ENGINE BURSTS INSTALL SCF T.P. SENSOR	710	USA	10600	001	USA	*	101	FF	011	
78.80	202.77	2.0	7118	*	NA	NE	31801	DRIVE DIAGNOSIS DIESEL PERFORMANCE WHILE DRIVING, PERFORM TESTS, ROAD TEST AND MONITORED PIDS, ACCELERATOR PEDAL, SENSOR VOLTAGE. JUMPS AROUND CHANGING ENGINE SPEED. REPAIRS AND REPLACED ACCEL PEDAL	ASSY. RETEST AND ROAD TEST. SYSTEM PASS.	CUSTOMER STATES THAT ENGINE BURSTS	300	USA	10337	001	USA	*	101	FF	011	
78.80	222.80	4.3	7118	*	NA	NE	31801	DRIVE DIAGNOSIS DIESEL PERFORMANCE WHILE DRIVING, DUPLICATED BURSTS CONCERN THROTTLE POSITION SENSOR. VOLTAGE FLUCTUATES EVEN WHEN PEDAL IS HELD IN A STATIONARY POSITION. REPAIRS AND REPLACED THROTTLE	THL PEDAL ASSEMBLY, RETEST AND ROAD TEST. OK.	CUSTOMER STATES THAT VEHICLE BURSTS AT LOW THROTTLE UNDER LOAD	308	USA	10337	001	USA	*	104	FF	011	
85.4	220.42	2.8	3700	*	NA	CA	31801	AFTER TESTING FOUND BAD ACCELERATOR SENSOR ASSEMBLY WITH SENSOR ASSEMBLY		AFTER TRUCK RAN ABOUT 4 HRS THE ENGINE SEEMED TO WARM UP WARMING UP SEEMS TO BURST	804	USA	02080	001	USA	*	101	FF	011	
81.82	220.80	2.7	3270	*	NA	UT	31801	PERFORMANCE TEST. ALL OK (UNABLE TO HOLD STEADY. RPM AP SENSOR VERY SENSITIVE. REPLACE AP SENSOR ASSEMBLY. RETEST. 1102 ALL OK.		BURSTS AS DRIVE OVER THROTTLE AT REAL SLOW SPEED	801	USA	10337	001	USA	*	101	FF	011	

WTRC DST	HTY CST	COL GR	LAR S	DUR D	DLR CIC	PRO CH	ST P	OPIC CS	TRCH TEXT	TRCH TEXT	CLST TEXT	AREA CD	ACCT CD	BLD CD	TRP CD	ISSY CD	OPTR CD	AGE CD	WLT CD	TR PLA		
78.86	92.81	1.7	4887	NA	TX	31801			YACNO PAGES HOUR PARE GORT P021 BEC TEST HMR DCL HMR ROAD TEST FOUNO EME VALUATION SWITCH VOLTAGE TOO LOW AT .4V PER POINT TEST REPLACED SWITCH OK AT .4V ROAD TEST HMR HMR UP REPAIR CODES DATA LOGGER. PERFORM TEST CHECK CIRCUIT FOR ACCELERATOR PEDAL. ABBY CLEAR CODES ROAD TEST		ONE BURGE WHEN CRIVING AND WHEN DRIVING WITH A/C ON	271	USA	18218	1	USA		148	F7	811		
81.82	08.80	1.8	2821	NA	KE	31801			PERFORMED 01 ENGINE PERFORMANCE DIAGNOSTICS. PERFORM TESTS FOUND NECESSARY TO REPLACE PMA. ACCEL ACCELERATOR PEDAL. ABBY CLEAR ALL CODES AND TEST DRIVE AFTER REPAIR TO VERIFY PROPER OPERATION		CUSTOMER STATES THAT THE VEHICLE SURGES AND CUTS OUT WHILE DRIVING DOWN THE ROAD	718	USA	18884	1	USA		141	F7	811		
78.86	97.30	1.5	4887	NA	TX	31801			PERFORMED 01 ENGINE PERFORMANCE DIAGNOSTICS. PERFORM TESTS FOUND NECESSARY TO REPLACE PMA. ACCEL ACCELERATOR PEDAL. ABBY CLEAR ALL CODES AND TEST DRIVE AFTER REPAIR TO VERIFY PROPER OPERATION		CUSTOMER STATES TRUCK SURGES WHILE DRIVING AND IDLES TOO HIGH AT IDLE	878	USA	18218	1	USA		148	F7	811		
81.82	143.80	1	888	NA	SD	31801			PERFORMED 01 ENGINE PERFORMANCE DIAGNOSTICS. PERFORM TESTS FOUND NECESSARY TO REPLACE PMA. ACCEL ACCELERATOR PEDAL. ABBY CLEAR ALL CODES AND TEST DRIVE AFTER REPAIR TO VERIFY PROPER OPERATION		CUSTOMER STATES WHILE DRIVING THE TRUCK IS SURGING UP AND DOWN	884	USA	12128	1	USA		148	F7	811		
80.84	92.08	1.8	788	NA	SD	31801			PERFORMED 01 ENGINE PERFORMANCE DIAGNOSTICS. PERFORM TESTS FOUND NECESSARY TO REPLACE PMA. ACCEL ACCELERATOR PEDAL. ABBY CLEAR ALL CODES AND TEST DRIVE AFTER REPAIR TO VERIFY PROPER OPERATION		SURGE WHEN ACCELERATING	888	USA	18214	1	USA		141	F7	811		
80.84	184.74	1	3814	NA	NY	31801			VERIFIED CHECK CODES FOUND P0101 PERFORM TESTS FOUND REPLACE PEDAL ASSEMBLY. CLEAR CODES. ROAD TEST OK		CLUT BATECH WHEN GAS GOES LIKE HALF BEARS	814	USA	14888	1	USA		141	F7	811		
78.86	288.72	3.0	1880	NA	NY	31801			11188 PERFORM PERFORMANCE DIAG NOSTICS. PERFORM TESTS FOUND NECESSARY TO REPLACE PMA. ACCEL ACCELERATOR PEDAL. ABBY CLEAR ALL CODES AND TEST DRIVE AFTER REPAIR TO VERIFY PROPER OPERATION		CUSTOMER STATES ENGINE WILL SURGE WHILE DRIVING. DOES NOT DO THIS ALL THE TIME. CODES P0101 NOT ON. COULD NOT SORT OUT TIME WHEN HOT AND TURN OFF THEM RESTRICTED	804	USA	18888	1	USA		141	F7	811		
78.86	288.08	2.8	1487	NA	MM	81801			PERFORM 01 ENGINE PERFORMANCE DIAGNOSTICS. PERFORM TESTS FOUND NECESSARY TO REPLACE PMA. ACCEL ACCELERATOR PEDAL. ABBY CLEAR ALL CODES AND TEST DRIVE AFTER REPAIR TO VERIFY PROPER OPERATION	TT TO VERIFY REPAIR	08 VEHICLE WILL DROP TO IDLE FROM 35 40 MPH AFTER REACHING OPERATING TEMPERATURE FOR 2-3 SEC. ALSO SURGES WHILE DRIVING. ACCEL. WOULD PROCEED.	808	USA	18888	1	USA		140	F7	811		
78.86	237.86	1.8	2130	NA	CO	31801			1 PERFORM ALL DIESEL PERFORMANCE TESTS. PER ACCELERATOR PEDAL. RESET OK. ABBY		ENGINE SURGES ON SLOPE WHILE DRIVING AT SLOWER SPEEDS 32 35 MPH	803	USA	18887	1	USA		141	F7	811		
88.84	211.88	2	4811	NA	TX	31801			PERFORM 01 ENGINE PERFORMANCE DIAGNOSTICS. PERFORM TESTS FOUND NECESSARY TO REPLACE PMA. ACCEL ACCELERATOR PEDAL. ABBY CLEAR ALL CODES AND TEST DRIVE AFTER REPAIR TO VERIFY PROPER OPERATION	BLJ	013 SURGES AT IDLE	718	USA	171811	1	USA		148	F7	811		
78.86	187.08	2.1	3887	NA	SD	31801			PERFORM 01 ENGINE PERFORMANCE DIAGNOSTICS. PERFORM TESTS FOUND NECESSARY TO REPLACE PMA. ACCEL ACCELERATOR PEDAL. ABBY CLEAR ALL CODES AND TEST DRIVE AFTER REPAIR TO VERIFY PROPER OPERATION		CUSTOMER STATES ENGINE LACKS POWER. COULD NOT GET ANY FASTER THAN 35 MPH. WANTED TO GO DOWNHILL TO IDLE. PUT IN NEUTRAL AND REAR THEN CAME OUT OF IT BUT WANTED TO REAR DRIVE. WOULD NOT GO	703	USA	18887	1	USA		144	F7	811		

