

**PE03-044**

**FORD**

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

**ATTACHMENT**

**I**

**BOOK 15 OF 24  
(PART 3 OF 4)**

ACQ YR	YR	LNK CD	LNK CD	LNK CD	ACT_D SERVED	BOC_C AB STL	VER_B ERES CD	DRIVE CD	ENG CD	TRAN S CD	PLAN T CD	PRODN_D T	WRTY STA IN ET	NAME	DOC NU M	PH NU A	WCC CD	PART NUM C ALB T	PART NUM C ALB B	PART N ALB CA R SUP P	DURT CONC CD	COND CD	WPL ET	TRE WBY	SCALE Y	MILE
2001	2001	127.6	127	TF	TBC	TBD	TE	DOB	DOB	AT		2004	2004	SAN PABLO PVE FOUR FORD	200204	200204	STP	YDZ	2004	BA	DB	42	2708	20	100000	2004
2001	2001	201.37	127	TF	TBC	TBD	TE	DOB	DOB	A1		2004	2004	HILLER FORD INC DO NOT RESEN FORD LADDON MISC	200204	200204	STP	YDZ	2004	BA	DB	42	2708	6	110000	2004
2001	2001	148.6	127	TF	TBC	TBD	TE	DOB	DOB	A1		2004	2004	KOPFLUM FORD INC	21117301	200204	STP	YDZ	2004	BA	DB	42	2708	0	100000	2004
2001	2001	20.42	127	TF	TBC	TBD	TE	DOB	DOB	A1		2004	2004	KOPFLUM FORD INC	21117301	200204	STP	YDZ	2004	BA	DB	42	2708	2	20000	100
2001	2001	274.47	127	TF	TBC	TBD	TE	DOB	DOB	A1		2708	2708	CHAMPION FORD KATY	200204	270400	STP	YDZ	2004	BA	DB	42	2708	12	200000	2708
2001	2001	48.8	127	TF	TBC	TBD	TE	DOB	DOB	A1		2004	2004	HENSON FORD, INC CORNER FORD OF TAYLOR, INC.	200204	200204	STP	YDZ	2004	BA	DB	42	2708	20	100000	2708
2001	2001	65.78	127	TF	TBC	TBD	TE	DOB	DOB	A1		2708	2708	HENSON FORD, INC CORNER FORD OF TAYLOR, INC.	200204	200204	STP	YDZ	2004	BA	DB	42	2708	6	200000	2708
2001	2001	248.01	127	TF	TBC	TBD	TE	DOB	DOB	A1		2004	2004	B.L. BROWN FORD	200204	200204	STP	YDZ	2004	BA	DB	42	2708	17	100000	1000
2001	2001	84	127	TF	TBC	TBD	TE	DOB	DOB	A1		2004	2004	CHICKWETH FORD, INC.	210204	200204	STP	YDZ	2004	BA	DB	42	2708	20	100000	2104
2001	2001	183.4	127	TF	TBC	TBD	TE	DOB	DOB	A1		2004	2004	FAMILY FORD, INC.	200204	200204	STP	YDZ	2004	BA	DB	42	2708	21	200000	2004
2001	2001	206.24	127	TF	TBC	TBD	TE	DOB	DOB	A1		2004	2004	WETHLEMMABLE MOTORS INC	200204	200204	STP	YDZ	2004	BA	DB	42	2708	3	100000	2004
2001	2001	84.46	127	TF	TBC	TBD	TE	DOB	DOB	A1		2004	2004	WALTE FORD, INC.	200204	200204	STP	YDZ	2004	BA	DB	42	2704	10	100000	2004









SALE YR	VEN CD	LSR_C CD	VEN LINE CD	WKT_D CD	MO_C CD	VEN_S CD	DRIVE CD	SEAL CD	TRAN B_CD	PLAN T_CD	PROD_D T	WREY_STA RT DT	NAME	DOC_NO M	PLAU M	ACC CD	FRY_NUM_C ASL_P REF	FRY_NUM_D ALU_B AGE	FRY_JA UM_CA UM_BUP F	CURF CONG CD	COND CD	WPR_DT	WEL WRO Y	CLASH WRO Y	SALES	
2001	1FTW432P2C2D200		28.16	077	TF	TBC	TCD	TR	TCD	TCD	A1	2003	2003	BAN GALLOWAY FORD INC	0100704	200000	STD	1000	0700	BA	000	45	2003	17	0210004	2000
2001	1FTW432P2C2D200		40.20	077	TF	TBC	TCD	TR	TCD	TCD	A1	2003	2003	LACROSSE FORD SALES LTD	0000000	000001	STD	1000	0700	BA	000	45	2003	12	1000000	10000
2001	1FTW432P2C2D200		288.47	077	TF	TBC	TCD	TR	TCD	TCD	A1	2003	2003	HALL-COPLAND FORD LINCOLN	0000000	000001	STD	1000	0700	BA	000	45	2003	11	0000000	10000
2001	1FTW432P2C2D200		60	077	TF	TBC	TCD	TR	TCD	TCD	A1	2003	2003	TELSA AUTO GROUP	0000000	000001	STD	1000	0700	BA	000	45	2003	20	0000000	10000
2001	1FTW432P2C2D200		14.80	077	TF	TBC	TCD	TR	TCD	TCD	A1	2003	2003	JERRY FORD SALES LTD	0000000	000001	STD	1000	0700	BA	000	45	2003	10	0000000	10000
2001	1FTW432P2C2D200		65.00	077	TF	TBC	TCD	TR	TCD	TCD	A1	2003	2003	LEONARD NEWAR FORD COMPANY	0000000	000001	STD	1000	0700	BA	000	45	2003	7	0000000	10000
2001	1FTW432P2C2D200		100.00	077	TF	TBC	TCD	TR	TCD	TCD	A1	2003	2003	STUYTON MOTORS INC	0000000	000001	STD	1000	0700	BA	000	45	2003	22	0000000	10000
2001	1FTW432P2C2D200		41.00	077	TF	TBC	TCD	TR	TCD	TCD	A1	2003	2003	SHAFER FORD, INC	0000000	000001	STD	1000	0700	BA	000	45	2003	10	0000000	10000
2001	1FTW432P2C2D200		66.50	077	TF	TBC	TCD	TR	TCD	TCD	A1	2003	2003	DALE JARRETT FORD	0000000	000001	STD	1000	0700	BA	000	45	2003	20	0000000	10000
2001	1FTW432P2C2D200		100.00	077	TF	TBC	TCD	TR	TCD	TCD	A1	2003	2003	FLORIAN TRUCK CENTER	0000000	000001	STD	1000	0700	BA	000	45	2003	21	0000000	10000
2001	1FTW432P2C2D200		100.00	077	TF	TBC	TCD	TR	TCD	TCD	A1	2003	2003	ALL-STATE FORD TRUCK SALES, IN	0000000	000001	STD	1000	0700	BA	000	45	2003	24	0000000	10000
2001	1FTW432P2C2D200		40.00	077	TF	TBC	TCD	TR	TCD	TCD	A1	2003	2003	HOUSTON FORD, INC	0000000	000001	STD	1000	0700	BA	000	45	2003	22	0000000	10000
2001	1FTW432P2C2D200		30	077	TF	TBC	TCD	TR	TCD	TCD	A1	2003	2003	FRANCO FORD SALES	0000000	000001	STD	1000	0700	BA	000	45	2003	20	0000000	10000
2001	1FTW432P2C2D200		20.00	077	TF	TBC	TCD	TR	TCD	TCD	A1	2003	2003	SALES	0000000	000001	STD	1000	0700	BA	000	45	2003	6	0000000	10000
2001	1FTW432P2C2D200		20.00	077	TF	TBC	TCD	TR	TCD	TCD	A1	2003	2003	BERNARD FORD	0000000	000001	STD	1000	0700	BA	000	45	2003	20	0000000	10000

VEH VIN	VEH DO	LIFE_C CMT	VEH LINE DO	MKT_D REVISED	BOB_C MILE	VEH_B EYES	DRIVE DO	SEAT DO	TRAN CLASS	PLAN Y DO	PROVID Y	WRTY_STA REV_DT	NAME	DOC_NO M	PL_NO M	WCC CO	PORT AUR_L REV	PORT AUR_B REV	PORT LA REV	QUET CONG DO	COND DO	APP_DT	TEL NO	CLM_KC Y	ALIAS	
2001	1FTRW22P1144748		20L2	TR4	TF	TCD	TSA	TR	TRB	TRB	AM	20010	3729	JEFF SCHNER FORD, INC.	170004	000000	ST01	SC2Z	SP00	BA	000	42	37200	11	000004	0000
2001	1FTRW22P1152000		0L20	TR7	TF	TCD	TSE	TRB	TRB	TRB	A1	20014	3700	LAWRENCE MORRIS FORD- MERCURY	000000	000000	ST01	SC2Z	SP00	BA	001	20	37000	14	000000	0000
2001	1FTRW22P1152000		20L4	TR7	TF	TBC	TSD	TRB	TRB	TRB	A1	20000	3701	YOUNG FORD MD	000001	000000	ST01	SC2Z	SP00	BA	000	20	37000	14	000004	0000
2001	1FTRW22P1152000		0L01	TR7	TF	TBC	TCD	TRB	TRB	TRB	A1	20010	3000	BILLER FORD- MERCURY	210001	000004	ST01	SC2Z	SP00	BA	001	42	37000	22	000000	0000
2001	1FTRW22P1152000		21L0	TR7	TF	TCD	TSD	TRB	TRB	TRB	A1	20017	3701	BILSON FORD- LINCOLN-MERCURY INC	001494	000000	ST01	SC2Z	SP00	BA	000	42	37000	7	000000	0000
2001	1FTRW22P1152000		10L1	TR7	TF	TBR	TSD	TRB	TRB	TRB	A1	20000	3001	FOR BLANCHETT FORD INC	000001	000000	ST01	SC2Z	SP00	BA	000	42	37000	8	000000	0000
2001	1FTRW22P1152000		0L11	TR7	TF	TBR	TBR	TRB	TRB	TRB	A1	20000	3701	AL PALLADINO'S FINE TREE FORD	000000	000000	ST01	SC2Z	SP00	BA	TR0	1	37000	20	000000	0000
2001	1FTRW22P1152000		21	TR7	TF	TBC	TCD	TRB	TRB	TRB	A1	20000	3701	MADE FORD, INC. LAWRENCE SALES	170000	000000	ST01	SC2Z	SP00	BA	TR0	42	37000	27	000000	0000
2001	1FTRW22P1152000		17L0	TR7	TF	TBC	TSD	TRB	TRB	TRB	A1	20001	3701	FINN LTD	71000	000004	ST01	SC2Z	SP00	BA	001	40	37000	7	000000	0000
2001	1FTRW22P1152000		24L0	TR7	TF	TBC	TSD	TRB	TRB	TRB	A1	20000	3001	SPENCERWOOD FORD EQUIPMENT SALES	140000	000001	ST01	SC2Z	SP00	BA	TR0	20	37001	13	000000	0000
2001	1FTRW22P1152000		11L0	TR7	TF	TBC	TCD	TRB	TRB	TRB	A1	20000	3000	CO INC	0117000	000001	ST01	SC2Z	SP00	BA	TR0	1	37000	14	000000	0000
2001	1FTRW22P1152000		0L4	TR7	TF	TBC	TCD	TRB	TRB	TRB	A1	20001	3001	JACOB FORD CORPORATION	100000	000000	ST01	SC2Z	SP00	BA	000	42	37000	16	000000	0000
2001	1FTRW22P1152000		0L4	TR7	TF	TBR	TCD	TRB	TRB	TRB	A1	20000	3000	BROWN BROS FORD SALES & SERV	170004	000000	ST01	SC2Z	SP00	BA	000	42	37000	14	000000	0000
2001	1FTRW22P1152000		270	TR7	TF	TBR	TCD	TRB	TRB	TRB	A1	20010	3701	BUTTERFIELD FORD	700001	000001	ST01	SC2Z	SP00	BA	000	40	37000	0	000000	0000
2001	1FTRW22P1152000		0L01	TR7	TF	TBC	TSD	TRB	TRB	TRB	A1	20000	3000	EVCHAPPE MOTOR LTD	000001	000000	ST01	SC2Z	SP00	BA	000	50	37000	10	000000	0000
2001	1FTRW22P1152000		22L0	TR7	TF	TBC	TCD	TRB	TRB	TRB	A1	20000	3701	BRYAN BARBER FORD, INC.	000000	000001	ST01	SC2Z	SP00	BA	000	1	37000	17	000000	0000
2001	1FTRW22P1152000		21L0	TR7	TF	TBR	TCD	TRB	TRB	TRB	A1	20000	3001	SAN DIEGO POLICE- NORTHVIEW SA	000001	000000	ST01	SC2Z	SP00	BA	000	40	37000	20	000000	0000

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VEH YR	VIN_CD	REP_LC CST	VEH LINE CD	MKT_D RVED	BOC_LC AR_BTL	VEH_B SERIES CD	DRIVE CD	ENCL CD	TRAIL B_CD	PLAN T_CD	PRCKN_D T	TRKY_STA KT_DT	NAME	DOC_NO M	PH_NO M	MCC CD	PRY_L NUM_C AUR_P REP	PRY_L NUM_C AUR_B ASS	PRY_L NUM_C UL_SUP F	CLRT COMC CD	COND CD	RPR_DT	TBL WROD Y	CLM_KF	MLGR
2001	1FTNE2E1E18A4818	1064	TFF	TF	TBD	TCD	TE	TDS	TDS	A1	2000	27100	HEARST FORD SALES INC	1370001	780450	ST1	FKZ	0700	SA	DB	42	27100	1	200008	2001
2001	1FTNE2E1P01C2000	14407	TFF	TF	TBD	TCD	TE	TDS	TDS	A1	2000	27200	FRENCHLY FORD INC	200001	200000	ST1	FKZ	0700	SA	DB	42	27200	3	200000	2000
2001	1FTNE2E1P02C2014	0614	TFF	TF	TBD	TCD	TE	TDS	TDS	A1	2000	27200	BAWENBERG FORD	4101001	070000	ST1	FKZ	0700	SA	DB	42	27200	24	1410000	2002
2001	1FTNE2E1P03A2004	3108	TFF	TF	TBD	TCD	TE	TDS	TDS	A1	2000	27200	FOREST CITY F&I SALES CO INC	200000	200000	ST1	FKZ	0700	SA	DB	42	27200	20	11714704	2002
2001	1FTNE2E1P03C2000	1050	TFF	TF	TBD	TCD	TE	TDS	TDS	A1	2000	28000	SURVEY FINANCIAL FORD LINCOLN	7007401	1004101	ST1	FKZ	0700	SA	DB	42	27200	8	200000	12714
2001	1FTNE2E1P03C2001	2001	TFF	TF	TBD	TCD	TE	TDS	TDS	A1	2000	27100	PALLNER FORD OF COLLETON	200000	721010	ST1	FKZ	0700	SA	DB	42	27200	17	1210101	2100
2001	1FTNE2E1E18A18001	7610	TFF	TF	TBD	TCD	TE	TDS	TDS	A1	2000	20000	TOM BRINCH FORD COLUMBIA	200701	200001	ST1	FKZ	0700	SA	DB	42	27200	24	11004000	2002
2001	1FTNE2E1P01C2007	10730	TFF	TF	TBD	TCD	TE	TDS	TDS	A1	2000	20000	PHIL LONG FORD LLC	200000	200000	ST1	FKZ	0700	SA	DB	42	27200	20	10007000	1000
2001	1FTNE2E1P01C2000	0400	TFF	TF	TBD	TCD	TE	TDS	TDS	A1	2000	20000	BROADWAY FORD INC	200001	200000	ST1	FKZ	0700	SA	DB	30	27200	24	10000000	1004
2001	1FTNE2E1P02C2000	7710	TFF	TF	TBD	TCD	TE	TDS	TDS	A1	2000	27107	JOHN DUNWATT FORD	200001	200000	ST1	FKZ	0700	SA	DB	42	27200	10	11401440	1000
2001	1FTNE2E1P02C2000	0600	TFF	TF	TBD	TCD	TE	TDS	TDS	A1	2000	20000	BROADWAY MOTORS	001001	200000	ST1	FKZ	0700	SA	DB	42	27200	20	10000000	2004
2001	1FTNE2E1P02C2000	0700	TFF	TF	TBD	TCD	TE	TDS	TDS	A1	2000	20000	BRONX VALLEY FORD-LINCOLN	002001	200000	ST1	FKZ	0700	SA	DB	42	27200	20	10000000	2004









VC	LINE	DATE	TYPE	PERIOD	DRIVE	ENG.	TRAM	PLAN	PROGN.	WRTY	STA	NAME	DOC.	PL.	WOL.	PART	PART	PART	JUST	COND.	REP.	TR.	CL.	KS	WAGE
YR	N	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD		M	M	CD	NET	ARE	F	CD	CD	DT	WEEKLY			
2001	157400000000000000	04	TRF	TF	TBC	TCD	TE	TOR	TOR	A1	2000	27000	VILLAGE FORD OF PILOT POINT, I	100770	000000	STB	1002	0000	BA	000	40	2700	10	000000	2000
2001	157400000000000000	06	TRF	TF	TBC	TCD	TE	TOR	TOR	A1	2000	27000	CON GARGANTHE CHARLOTTE COURT	200700	000000	STB	1002	0000	BA	000	40	2700	04	100000	2000
2001	157400000000000000	08	TRF	TF	TBC	TCD	TE	TOR	TOR	A1	2000	20000	ALLAN VEG. FORD	200000	000000	STB	1002	0000	BA	000	40	2000	17	000000	2000
2001	157400000000000000	10	TRF	TF	TBC	TCD	TE	TOR	TOR	A1	2000	20000	NON-GARDEN FORD INC.	200000	000000	STB	1002	0000	BA	000	40	2000	10	000000	2000
2001	157400000000000000	12	TRF	TF	TBC	TCD	TE	TOR	TOR	A1	2000	20000	HPC FINE FORD	100200	000000	STB	1002	0000	BA	000	40	2000	0	100000	2000
2001	157400000000000000	14	TRF	TF	TBC	TCD	TE	TOR	TOR	A1	2000	20000	BOGUE FORD DELTA FORD OF PILOT POINT, I	200000	000000	STB	1002	0000	BA	000	40	2000	17	000000	2000
2001	157400000000000000	16	TRF	TF	TBC	TCD	TE	TOR	TOR	A1	2000	20000	ROSEY JOHN FORD WELLS & WELLS SOUTH BEND 1000 LTD	200000	000000	STB	1002	0000	BA	000	40	2000	30	1000000	2000
2001	157400000000000000	18	TRF	TF	TBC	TCD	TE	TOR	TOR	A1	2000	20000	SHERRILL FLM INC	2000000	000000	STB	1002	0000	BA	000	40	2000	10	000000	2000
2001	157400000000000000	20	TRF	TF	TBC	TCD	TE	TOR	TOR	A1	2000	20000	BARBOTA FORD	110000	000000	STB	1002	0000	BA	000	20	2000	4	200000	2000
2001	157400000000000000	22	TRF	TF	TBC	TCD	TE	TOR	TOR	A1	2000	20000	TRIL LOAD FORD L.C.	200000	000000	STB	1002	0000	BA	000	40	2000	0	200000	2000
2001	157400000000000000	24	TRF	TF	TBC	TCD	TE	TOR	TOR	A1	2000	20000	ANDERSON FORD LINCOLN MERCURY	000000	000000	STB	1002	0000	BA	000	40	2000	11	200000	2000
2001	157400000000000000	26	TRF	TF	TBC	TCD	TE	TOR	TOR	A1	2000	20000	ANDERSON FORD LINCOLN MERCURY	000000	000000	STB	1002	0000	BA	000	40	2000	20	1000000	2000
2001	157400000000000000	28	TRF	TF	TBC	TCD	TE	TOR	TOR	A1	2000	20000	PANORAMIC MOTOR COMPANY, INC.	1100000	000000	STB	1002	0000	BA	000	40	2000	0	200000	2000
2001	157400000000000000	30	TRF	TF	TBC	TCD	TE	TOR	TOR	A1	2000	20000	RED RAINLEY FORD INC.	200000	000000	STB	1002	0000	BA	000	40	2000	10	1000000	2000

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MOL YR	VL CD	LNK_C DBT	VEH LINE CD	SMT_D PERMED	BOO_C AS ST	VEH_S ERES CD	ORVME CD	ENG CD	TRAM S CD	PLAN T CD	PRDUM_D T	PRTY_STA RT DT	NAME	DOC_MU N	PH_MU N	WCC CD	PART_NUM_C AUM_P REF	PART_NUM_C AUM_S REF	PART_NUM_C AUM_F REF	CLUST CONC CD	COND CD	PER_DT	TR UNDRY	CLM_KC Y	MOSE
2001	155840P15E01006	184.32	T4.1	TF	TWD	T8D	T8	T08	T08	A1	2001	2001	COURTESY FORD INC	240824	200100	ST01	T08L	W08S	BA	08D	48	2001	1	200006	1000
2001	155840P15E01006	184.42	T4.1	TF	TWD	T8D	T8	T08	T08	A1	2002	2002	CHRYSLER FORD BODY	230824	200100	ST01	T08L	W08S	BA	071	48	2002	0	200001	000
2001	155840P15E01016	182.00	T4.1	TF	TWD	T8D	T8	T08	T08	A1	2001	2001	JIM FUGATE FORD INC.	070824	200100	ST01	T08L	W08S	BA	08D	48	2001	0	200003	2000
2001	155840P15E01080	128.40	T4.1	TF	TWD	T8D	T8	T08	T08	A1	2000	2000	BAM GALLOWAY FORD, INC.	001000	200000	ST01	T08L	W08S	AB	08D	38	2000	0	200000	1010
2001	155840P15E01297	220.00	T4.1	TF	TWD	T8D	T8	T08	T08	A1	2001	2001	CHRYSLER FORD	170800	200000	ST01	T08L	W08S	BA	08D	48	2001	0	20010000	2000
2001	155840P15E02008	128.42	T4.1	TF	TWD	T8D	T8	T08	T08	A1	2000	2000	FUTURE FORD OF GLOVE	240824	200000	ST01	T08L	W08S	AB	08D	48	2000	0	20000000	2000
2001	155840P15E02001	50.00	T4.1	TF	TWD	T8D	T8	T08	T08	A1	2000	2000	WHITE FORD & ASSOCIATES COUNTRY FORD SALES, INC.	000802	000000	ST01	T08L	W08S	AB	071	48	2000	0	20000001	10010
2001	155840P15E02006	200.00	T4.1	TF	TWC	T8D	T8	T08	T08	A1	2000	2000	SALES, INC.	000800	000000	ST01	T08L	W08S	BA	08D	48	2000	0	20010004	2000
2001	155840P15E02008	071.00	T4.1	TF	TWD	T8D	T8	T08	T08	A1	2000	2000	ARWAY FORD TRUCK CORP. INC.	000004	000000	ST01	T08L	W08S	BA	071	38	2000	0	20000001	1000
2001	155840P15E02007	132.00	T4.1	TF	TWD	T8D	T8	T08	T08	A1	2000	2000	WOODSIDE FORD LINCOLN LTD	070800	200000	ST01	T08L	W08S	BA	08D	48	2000	0	200000	0000
2001	155840P15E02129	200.00	T4.1	TF	TWD	T8D	T8	T08	T08	A1	2000	2000	HONEY FORD INC.	001004	200000	ST01	T08L	W08S	BA	071	48	2000	0	20000001	2000
2001	155840P15E02014	24.00	T4.1	TF	TWD	T8D	T8	T08	T08	A1	2001	2001	LANCE CLIMBER-HAM FORD	000000	000000	ST01	T08L	W08S	BA	08D	38	2001	0	200000	2001

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REL YR	VIN_CD	AM_C COST	MSL LME_CD	MKT_D BRAND	MOO_C AS_STL	VER_S SPR	DRIVE ED	ENQ_C CD	TRAN S_CD	PLAN T_CD	PROOH_D T	WRKY_STA TY_DT	NAME	DOC_NO M	PL_NO M	WCC CD	PART NUM_C ALE_P F	PART NUM_C ALE_B F	PART_M RUL_CA UR_SUP F	DIRK COND CD	COND CD	WPL_DT	TR WEDY	CUM_M Y	MIGE
2001	1FD0F4021B020040	11840	7F7	TF	7B9	7D0E	7E	7D0E	7D07	A1	2000	2708	WELSHMAN FORD INC	000201	242002	0701	1C02	0F00	BA	002	42	2710	4	50001	0470
2001	1FD0W20211600200	4630	7F7	TF	7B0	7D0D	7E	7D0E	7D08	A1	2000	2712	FRENCHLY FORD, INC	200001	001070	0701	1C02	0F00	BA	042	42	2700	12	00010	1000
2001	1FD0F0021E012000	825	7F7	TF	7B9	7D0D	7E	7D0E	7D0E	A1	2001	2705	BUO CROSS FORD, INC	700101	000001	0701	1C02	0F00	AB	000	42	2700	3	00000	1701
2001	1FD0W00210000000	90	7F7	TF	7B9	7D0D	7E	7D0E	7D0E	A1	2000	2704	VE BAILEY FORD INC	000102	000000	0701	1C02	0F00	BA	013	42	2700	20	000007	1200
2001	1FD0000210000000	8120	7F7	TF	7B9	7D0D	7E	7D0E	7D0E	A1	2000	2600	WATERBURY FORD	000001	000004	0701	1C02	0F00	BA	000	42	2710	13	70000	2100
2001	1FD0F00210000000	630	7F7	TF	7B9	7D0E	7E	7D0E	7D0E	A1	2000	2700	SMITH-GARRE FORD INC	270000	070000	0701	1C02	0F00	BA	000	30	2701	10	077000	2000
2001	1FD0F00210000000	9700	7F7	TF	7B9	7D0E	7E	7D0E	7D0E	A1	2000	2600	PATRIOT FORD- LINCOLN-MERCUARY	100000	000000	0701	1C02	0F00	BA	041	42	2707	7	00000	1100
2001	1FD0F00210000000	10000	7F7	TF	7B9	7D0E	7E	7D0E	7D0E	A1	2000	2604	DON O'PLANNERS FORD	000001	000000	0701	1C02	0F00	BA	010	40	2600	4	100000	100
2001	1FD0F00210000000	1200	7F7	TF	7B9	7D0E	7E	7D0E	7D0E	A1	2000	2607	PHIL LONG FORD OF ONTARIO, LLC	010000	000000	0701	1C02	0F00	BA	041	30	2710	8	00000	3000
2001	1FD0F00210000000	13100	7F7	TF	7B9	7D0E	7E	7D0E	7D0E	A1	2000	2710	MAC HARK FORD	001770	000000	0701	1C02	0F00	BA	010	42	2700	7	70000	0000
2001	1FD0F00210000000	1100	7F7	TF	7B0	7D0D	7E	7D0E	7D0E	A1	2000	2600	EDGE FORD- MERCUARY-LINCOLN, INC	000000	000000	0701	1C02	0F00	BA	000	42	2600	2	00000	0000



DEL VE VIN CD	APR_C LINE CD	VEH LINE CD	ACT_D REVISED	MOD_C AS STL	VEH_L ENR CD	DRIVE CD	ENG CD	TRAN S CD	PLAN 7 CD	PRICD D	WRTY NT DT	STATION	DOC NO	PL NO	WCC CD	PRD M	PRD L	PRD A	PRD P	PRD S	PRD C	PRD D	PRD E	PRD F	PRD G	PRD H	PRD I	PRD J	PRD K	PRD L	PRD M	PRD N	PRD O	PRD P	PRD Q	PRD R	PRD S	PRD T	PRD U	PRD V	PRD W	PRD X	PRD Y	PRD Z	PRD AA	PRD AB	PRD AC	PRD AD	PRD AE	PRD AF	PRD AG	PRD AH	PRD AI	PRD AJ	PRD AK	PRD AL	PRD AM	PRD AN	PRD AO	PRD AP	PRD AQ	PRD AR	PRD AS	PRD AT	PRD AU	PRD AV	PRD AW	PRD AX	PRD AY	PRD AZ	PRD BA	PRD BB	PRD BC	PRD BD	PRD BE	PRD BF	PRD BG	PRD BH	PRD BI	PRD BJ	PRD BK	PRD BL	PRD BM	PRD BN	PRD BO	PRD BP	PRD BQ	PRD BR	PRD BS	PRD BT	PRD BU	PRD BV	PRD BW	PRD BX	PRD BY	PRD BZ	PRD CA	PRD CB	PRD CC	PRD CD	PRD CE	PRD CF	PRD CG	PRD CH	PRD CI	PRD CJ	PRD CK	PRD CL	PRD CM	PRD CN	PRD CO	PRD CP	PRD CQ	PRD CR	PRD CS	PRD CT	PRD CU	PRD CV	PRD CW	PRD CX	PRD CY	PRD CZ	PRD DA	PRD DB	PRD DC	PRD DD	PRD DE	PRD DF	PRD DG	PRD DH	PRD DI	PRD DJ	PRD DK	PRD DL	PRD DM	PRD DN	PRD DO	PRD DP	PRD DQ	PRD DR	PRD DS	PRD DT	PRD DU	PRD DV	PRD DW	PRD DX	PRD DY	PRD DZ	PRD EA	PRD EB	PRD EC	PRD ED	PRD EE	PRD EF	PRD EG	PRD EH	PRD EI	PRD EJ	PRD EK	PRD EL	PRD EM	PRD EN	PRD EO	PRD EP	PRD EQ	PRD ER	PRD ES	PRD ET	PRD EU	PRD EV	PRD EW	PRD EX	PRD EY	PRD EZ	PRD FA	PRD FB	PRD FC	PRD FD	PRD FE	PRD FF	PRD FG	PRD FH	PRD FI	PRD FJ	PRD FK	PRD FL	PRD FM	PRD FN	PRD FO	PRD FP	PRD FQ	PRD FR	PRD FS	PRD FT	PRD FU	PRD FV	PRD FW	PRD FX	PRD FY	PRD FZ	PRD GA	PRD GB	PRD GC	PRD GD	PRD GE	PRD GF	PRD GG	PRD GH	PRD GI	PRD GJ	PRD GK	PRD GL	PRD GM	PRD GN	PRD GO	PRD GP	PRD GQ	PRD GR	PRD GS	PRD GT	PRD GU	PRD GV	PRD GW	PRD GX	PRD GY	PRD GZ	PRD HA	PRD HB	PRD HC	PRD HD	PRD HE	PRD HF	PRD HG	PRD HH	PRD HI	PRD HJ	PRD HK	PRD HL	PRD HM	PRD HN	PRD HO	PRD HP	PRD HQ	PRD HR	PRD HS	PRD HT	PRD HU	PRD HV	PRD HW	PRD HX	PRD HY	PRD HZ	PRD IA	PRD IB	PRD IC	PRD ID	PRD IE	PRD IF	PRD IG	PRD IH	PRD IJ	PRD IK	PRD IL	PRD IM	PRD IN	PRD IO	PRD IP	PRD IQ	PRD IR	PRD IS	PRD IT	PRD IU	PRD IV	PRD IW	PRD IX	PRD IY	PRD IZ	PRD JA	PRD JB	PRD JC	PRD JD	PRD JE	PRD JF	PRD JG	PRD JH	PRD JI	PRD JJ	PRD JK	PRD JL	PRD JM	PRD JN	PRD JO	PRD JP	PRD JQ	PRD JR	PRD JS	PRD JT	PRD JU	PRD JV	PRD JW	PRD JX	PRD JY	PRD JZ	PRD KA	PRD KB	PRD KC	PRD KD	PRD KE	PRD KF	PRD KG	PRD KH	PRD KI	PRD KJ	PRD KL	PRD KM	PRD KN	PRD KO	PRD KP	PRD KQ	PRD KR	PRD KS	PRD KT	PRD KU	PRD KV	PRD KW	PRD KX	PRD KY	PRD KZ	PRD LA	PRD LB	PRD LC	PRD LD	PRD LE	PRD LF	PRD LG	PRD LH	PRD LI	PRD LJ	PRD LK	PRD LL	PRD LM	PRD LN	PRD LO	PRD LP	PRD LQ	PRD LR	PRD LS	PRD LT	PRD LU	PRD LV	PRD LW	PRD LX	PRD LY	PRD LZ	PRD MA	PRD MB	PRD MC	PRD MD	PRD ME	PRD MF	PRD MG	PRD MH	PRD MI	PRD MJ	PRD MK	PRD ML	PRD MN	PRD MO	PRD MP	PRD MQ	PRD MR	PRD MS	PRD MT	PRD MU	PRD MV	PRD MW	PRD MX	PRD MY	PRD MZ	PRD NA	PRD NB	PRD NC	PRD ND	PRD NE	PRD NF	PRD NG	PRD NH	PRD NI	PRD NJ	PRD NK	PRD NL	PRD NM	PRD NN	PRD NO	PRD NP	PRD NQ	PRD NR	PRD NS	PRD NT	PRD NU	PRD NV	PRD NW	PRD NX	PRD NY	PRD NZ	PRD OA	PRD OB	PRD OC	PRD OD	PRD OE	PRD OF	PRD OG	PRD OH	PRD OI	PRD OJ	PRD OK	PRD OL	PRD OM	PRD ON	PRD OO	PRD OP	PRD OQ	PRD OR	PRD OS	PRD OT	PRD OU	PRD OV	PRD OW	PRD OX	PRD OY	PRD OZ	PRD PA	PRD PB	PRD PC	PRD PD	PRD PE	PRD PF	PRD PG	PRD PH	PRD PI	PRD PJ	PRD PK	PRD PL	PRD PM	PRD PN	PRD PO	PRD PP	PRD PQ	PRD PR	PRD PS	PRD PT	PRD PU	PRD PV	PRD PW	PRD PX	PRD PY	PRD PZ	PRD QA	PRD QB	PRD QC	PRD QD	PRD QE	PRD QF	PRD QG	PRD QH	PRD QI	PRD QJ	PRD QK	PRD QL	PRD QM	PRD QN	PRD QO	PRD QP	PRD QQ	PRD QR	PRD QS	PRD QT	PRD QU	PRD QV	PRD QW	PRD QX	PRD QY	PRD QZ	PRD RA	PRD RB	PRD RC	PRD RD	PRD RE	PRD RF	PRD RG	PRD RH	PRD RI	PRD RJ	PRD RK	PRD RL	PRD RM	PRD RN	PRD RO	PRD RP	PRD RQ	PRD RR	PRD RS	PRD RT	PRD RU	PRD RV	PRD RW	PRD RX	PRD RY	PRD RZ	PRD SA	PRD SB	PRD SC	PRD SD	PRD SE	PRD SF	PRD SG	PRD SH	PRD SI	PRD SJ	PRD SK	PRD SL	PRD SM	PRD SN	PRD SO	PRD SP	PRD SQ	PRD SR	PRD SS	PRD ST	PRD SU	PRD SV	PRD SW	PRD SX	PRD SY	PRD SZ	PRD TA	PRD TB	PRD TC	PRD TD	PRD TE	PRD TF	PRD TG	PRD TH	PRD TI	PRD TJ	PRD TK	PRD TL	PRD TM	PRD TN	PRD TO	PRD TP	PRD TQ	PRD TR	PRD TS	PRD TT	PRD TU	PRD TV	PRD TW	PRD TX	PRD TY	PRD TZ	PRD UA	PRD UB	PRD UC	PRD UD	PRD UE	PRD UF	PRD UG	PRD UH	PRD UI	PRD UJ	PRD UK	PRD UL	PRD UM	PRD UN	PRD UO	PRD UP	PRD UQ	PRD UR	PRD US	PRD UT	PRD UU	PRD UV	PRD UW	PRD UX	PRD UY	PRD UZ	PRD VA	PRD VB	PRD VC	PRD VD	PRD VE	PRD VF	PRD VG	PRD VH	PRD VI	PRD VJ	PRD VK	PRD VL	PRD VM	PRD VN	PRD VO	PRD VP	PRD VQ	PRD VR	PRD VS	PRD VT	PRD VU	PRD VV	PRD VW	PRD VX	PRD VY	PRD VZ	PRD WA	PRD WB	PRD WC	PRD WD	PRD WE	PRD WF	PRD WG	PRD WH	PRD WI	PRD WJ	PRD WK	PRD WL	PRD WM	PRD WN	PRD WO	PRD WP	PRD WQ	PRD WR	PRD WS	PRD WT	PRD WU	PRD WV	PRD WW	PRD WX	PRD WY	PRD WZ	PRD XA	PRD XB	PRD XC	PRD XD	PRD XE	PRD XF	PRD XG	PRD XH	PRD XI	PRD XJ	PRD XK	PRD XL	PRD XM	PRD XN	PRD XO	PRD XP	PRD XQ	PRD XR	PRD XS	PRD XT	PRD XU	PRD XV	PRD XW	PRD XX	PRD XY	PRD XZ	PRD YA	PRD YB	PRD YC	PRD YD	PRD YE	PRD YF	PRD YG	PRD YH	PRD YI	PRD YJ	PRD YK	PRD YL	PRD YM	PRD YN	PRD YO	PRD YP	PRD YQ	PRD YR	PRD YS	PRD YT	PRD YU	PRD YV	PRD YW	PRD YX	PRD YY	PRD YZ	PRD ZA	PRD ZB	PRD ZC	PRD ZD	PRD ZE	PRD ZF	PRD ZG	PRD ZH	PRD ZI	PRD ZJ	PRD ZK	PRD ZL	PRD ZM	PRD ZN	PRD ZO	PRD ZP	PRD ZQ	PRD ZR	PRD ZS	PRD ZT	PRD ZU	PRD ZV	PRD ZW	PRD ZX	PRD ZY	PRD ZZ
2001 1F7N2A20PHBA8277	166.29	TR7	TF	TRC	TRD	TR	TRC	TRF	A1	2006	2006	HILLCREST FORD LINCOLN-MERCUARY	201001	200274	0701	1C3Z	0700	0A	019	41	2007	19	2004100	2000																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					
2001 1F7N2A20PHBA8277	72.42	TR1	TF	TRD	TR	TRC	TRF	A1	2002	2002	SMITH AUTO COMPANY	201002	200200	0701	1C3Z	0700	0A	000	42	2003	20	1001004	2000																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
2001 1F7N2A20PHBA8277	106.17	TR1	TF	TRD	TR	TRC	TRF	A1	2000	2000	SAV AREA FORD INC.	200001	200000	0701	1C3Z	0700	0A	015	43	2000	18	1000000	2000																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
2001 1F7N2A20PHBA8277	46.65	TR1	TF	TRD	TR	TRC	TRF	A1	2001	2001	MICHAEL STENO'S HILTOP FORD	100001	200444	0701	1C3Z	0700	0A	008	42	2001	8	0710071	2000																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
2001 1F7N2A20PHBA8277	40.11	TR7	TF	TRC	TR	TRC	TRF	A1	2002	2002	CHENARA FORD CORPORATE	10017A	401001	0701	1C3Z	0700	0A	000	42	2002	20	1000000	2000																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
2001 1F7N2A20PHBA8277	65.00	TR7	TF	TRC	TR	TRC	TRF	A1	2000	2000	LEONARD EDGAR FORD COMPANY	20010A	071221	0701	1C3Z	0700	0A	015	40	2000	11	7000000	2000																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
2001 1F7N2A20PHBA8277	63.04	TR7	TF	TRC	TR	TRC	TRF	A1	2000	2000	JERRY FORD SALES LTD	400101	200444	0701	1C3Z	0700	0A	015	42	2000	10	1000000	2000																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
2001 1F7N2A20PHBA8277	203.21	TR7	TF	TRC	TR	TRC	TRF	A1	2000	2000	PALMETTO TRUCK CENTER	010000	200000	0701	1C3Z	0700	0A	000	40	2000	8	2000000	2000																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
2001 1F7N2A20PHBA8277	104.12	TR6	TF	TRC	TR	TRC	TRF	AM	2004	2004	STERLING FORD SALES (OTDA)	200001	201000	0701	1C3Z	0700	0A	000	40	2000	5	0700000	2000																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
2001 1F7N2A20PHBA8277	200.7	TR7	TF	TRC	TR	TRC	TRF	A1	2004	2004	MICHAEL FORD LINCOLN-MERCUARY	200000A	200000	0701	1C3Z	0700	0A	001	30	2000	20	1000000	2000																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
2001 1F7N2A20PHBA8277	80.61	TR7	TF	TRC	TR	TRC	TRF	A1	2000	2000	MORRIS FORD	201000	070000	0701	1C3Z	0700	0A	010	40	2000	14	1000000	2000																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						

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ACQ YR_MN_CD	LSR_C LST	LINE CD	VEH CD	PKY_D CD	MOD_C CD	VER_S CD	DRIVE CD	ENG CD	TRAN E_CD	PLAN T_CD	PROGN_D T	WKTY_STA RT_DT	NAME	DOC_NUM N	PH_NUM M	MOCC CD	FRY_NUM_C ALR_P REP	FRY_NUM_C AUS_P ARR	FRY_NUM_C UL_SUP P	CLBY CONC CD	COND CD	RPR_DT	TR TWO_Y	CLM_JR Y	BLN
20011200000000000000	2001	127	TF	TBB	TBB	TE	TGB	TGB	A1		2001	2000	RIVER CITY FORD TINALE IN	00700A	000001	ST01	SCZ	SP00	BA	D00	40	2000	20	147000	2000
20011200000000000000	2001	127	TF	TBD	TBD	TE	TGB	TGB	A1		2001	2000	TAMAMI FORD, INC.	007001	000001	ST01	SCZ	SP00	BA	D00	40	2000	14	001000	2000
20011200000000000000	2001	127	TF	TBC	TBD	TE	TGB	TGB	A1		2001	2000	FORD COUNTRY OF LEANSVILLE	007002	000001	ST01	SCZ	SP00	BA	D00	40	2000	20	000000	2000
20011200000000000000	2001	127	TF	TDB	TDB	TE	TGB	TGB	A1		2001	2000	HOWNS BROTHERS FORD SALES LTD	007003	000001	ST01	SCZ	SP00	BA	D00	40	2000	21	000000	2000





















INTR. C. DT	TOT. COL. NR	LIB. NR	DLR. COL. C	DLR. BU. C	FRN. BY P. CD	BY P. CD	CPSC. CD	TECH. TXT1	TECH. TXT2	CLRY. TXT	AREA. CD	COUNT. RY. CD	BLK. CL. R. CD	TOL. CD	CHTRY. SOLO	CHRY. CD	VFR. CD	VHS. Y. CD	VKT. CD	TBL. P.L.A. 9	
67.80	175.85	1.8	8182	2	NA	AR	31801	DIAG. RETRIEVED CODE FOR HIGH TP VOLTAGE, MONITOR PID AND VOLTAGE READINGS 4.8V WITH PEDAL IN THE OFF ACCELERATION POSITION, ACCELERATION PEDAL IS FAULTY. MUST BE REPLACED ACCELERATOR PEDAL, REPAIR GOOD.	OK	CHECK ENGINE LIGHT IS ON	483	USA	483808	2	USA	134	FF	811			
75.80	136.45	1.8	8184	2	NA	VI	31801	CHECKED CODE P0125 FOUND BAD ACCEL PEDAL SWD ROAD TESTED, CONFIRMED CONCERN, DTC P0221, PERFORMED DIESEL DIAGNOSIS, ACCELERATOR IDLE VALIDATION SWITCH DISEMPOWERED, ACCELERATOR PEDAL, ROAD TESTED & REPAIR GOOD.		CUSTOMER STORIES ON HARD ACCEL. VEHICLE LOOSER POWER LAGS FOR 2 SECONDS CHECK ENGINE LIGHT COMES ON WHEN CONCERN	893	USA	141714	2	USA	141	FF	811			
75.80	265.01	2.8	7302	2	NA	CA	31801			CHECK ENGINE LIGHT ON CHECK ENGINE LIGHT WHEN TRYING TO ACCELERATE AT THESE VEHICLE WILL NOT GO NO RPM CHANGE OTHER HAS TO PRESS PEDAL A FEW TIMES TO GET IT TO GO. READ IN FOR BULK PROBLEM		724	USA	140808	2	USA	144	FF	811		
81.82	273.82	3	8285	2	NA	VE	31801	DIAGNOSIS LACK OF POWER AT TIMES REPLACE HEADLAMP ASSEMBLY		CHECK ENGINE LIGHT WHEN TRYING TO ACCELERATE AT THESE VEHICLE WILL NOT GO NO RPM CHANGE OTHER HAS TO PRESS PEDAL A FEW TIMES TO GET IT TO GO. READ IN FOR BULK PROBLEM		718	USA	140808	2	USA	144	FF	811		
75.80	239.28	2.7	4870	2	NA	MI	31801	WAS TO REPLACE ACCEL. PEDAL. IDLE VALIDATION SWITCH LAGS		CHECK ENGINE LIGHT WHEN LIGHT IS ON POST PEDAL STOP		218	USA	141388	1	USA	144	FF	811		
82.84	138.13	1.2	8495	2	NA	MM	31801	2500 TEST. PWR POINT TEST REPLACED ACCELERATOR PEDAL. ADV. JIG. RETEST. PWR TEST. PWR TEST. PWR TEST. ACCELERATOR PEDAL ASSEMBLY		CHECK ENGINE LIGHT ON CHECK ENGINE LIGHT WHEN LIGHT IS ON POST PEDAL STOP		238	USA	140808	2	USA	144	FF	811		
75.80	118.97	0.8	7188	2	NA	SD	31801	2500 TEST. PWR POINT TEST REPLACED ACCELERATOR PEDAL. ADV. JIG. RETEST. PWR TEST. PWR TEST. PWR TEST. ACCELERATOR PEDAL ASSEMBLY		CHECK ENGINE LIGHT ON CHECK ENGINE LIGHT WHEN LIGHT IS ON POST PEDAL STOP		88	USA	173522	2	USA	144	FF	811		
75.80	174.61	1.2	8281	2	NA	MI	31801	DIAGNOSIS VEHICLE AND FOUND CODE P0211, POSS F. DR. CONTINUOUS MEMORY, REPOINTED AND FOUND THAT THE IDLE VALIDATION SWITCH IS BAD. REMOVED AND REPLACED SWITCH PEDAL ASSEMBLY, TESTED GOOD.		OWNER REPORTS THAT THE CHECK ENGINE LIGHT IS COMING ON. VEHICLE WANTS TO DIE OUT AT AN IDLE AND HAS NO POWER.		68	USA	140808	2	USA	144	FF	811		
82.84	228.78	2.8	4577	2	NA	TX	31801	483 BULK WORK. CONCERN: THROTTLE PEDAL ARM. ROAD TESTED VEHICLE DID NOT READ CHECK ENGINE LIGHT COMING ON. PERFORMED DIESEL PERFORMANCE DIAG. STEPS 1-18. FRONT HEAD FUEL PRESSURE AT 48 PSI. SWIRL VALVE REPLACED IN AND YES SWITCH TESTED	T HEAD FUEL PRESSURE AT 48 PSI. FUEL PUMP PRESSURE AT 48 PSI. SCF AT 48 PSI. FUEL AT 11 PSI. AT IDLE. SCF AT 48 PSI. FUEL AT 48 PSI. SCF AT 17 PSI. ALL SYSTEMS PASSED TESTS. PERFORMED MORE OUTPUT	CHECK ENGINE LIGHT IS COMING ON WHEN MOVING GAS PEDAL FROM STOP TO DRIVE	281	USA	95280	2	USA	144	FF	811			
81.82	217.17	2.6	8547	2	NA	TX	31801	CK ENGINE LIGHT. ENGINE PERFORMANCE DIAGNOSTICS. T.J. DI TURBO ENGINE. DIAG		CHECK ENGINE LIGHT IS COMING ON WHEN VEHICLE IS ON. HESITATES WHILE DRIVING ACCEL.		281	USA	95280	2	USA	144	FF	811		
75.80	189.4	1.2	4587	2	NA	FL	31801	48 ENGINE PERFORMANCE DIAGNOSTICS. T.J. DI TURBO ENGINE. DIAG		CHECK ENGINE LIGHT WILL COME ON AND WHEN THE CK VEHICLE WORKS MORE PUSHING ACCELERATOR WILL MAKE ENGINE PUSH BACK THEN ACCEL. IT WILL GO		778	USA	91888	1	USA	144	FF	811		
75.80	298.19	3.8	4127	2	NA	GA	31801	PERF DIAG. RE PLACE ACCELERATOR PEDAL. ADV. JIG. RETEST. PWR TEST. PWR TEST. PWR TEST. ACCELERATOR PEDAL ASSEMBLY		CHECK ENGINE LIGHT COMING ON WHEN VEHICLE IS ON. HESITATES WHILE DRIVING ACCEL.		483	USA	95280	2	USA	144	FF	811		
82.84	447.95	5.8	8889	2	NA	OK	31801	ACCELERATOR PEDAL ASSEMBLY BAD. DI SWIRL REPLACED ACCEL. PEDAL ASSEMBLY		PERFORM ELECTRONIC ENGINE CONTROL ANALYSIS CHECK ENGINE LIGHT ON PUT IN NEUTRAL AND BACK IT IS ON		483	USA	171178	2	USA	144	FF	811		

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DATE	TOT_C	LABR	DUR	PRG	ST_P	TECH	TECH	CLST	AREA	COUNT	REG	TOL	ENTRY	OFFERS	FORM	UNIT	TBL		
MYR_C:ST	SR	HR	HR	ON	CHRON	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD		
OST	OSR	S	D	D	D	D	D	D											
71.88	280.24	3.2	458	NA	FL	31801	PERFORM PERFORMANCE DIAGNOSTIC STEPS 1 THRU 14 IN RETIRE. CONTINUE CODES FROM THE SWRTH SENSOR. REPLACE COMPLETE GAS PEDAL ASSEMBLY WITH AN IDENTICAL ROAD TEST RETIRE OF 100												
80.84	134.1	0.8	863	NA	TN	31801	PERFORM TEST, RR AP ASSY AND RETIRE. 1												
84.38	172.89	1.4	882	NA	TX	31801	PERFORM TEST, RR AP ASSY AND RETIRE. 1. CS REPAIR FROM PERFORMANCE DIESEL. PERFORMANCE DIESEL. DIESEL. PERFORMED PNP. OVERTIGHT, REPLACED ACCELERATOR PEDAL ASSEMBLY. CHECK CODES WOND TEST AND RETIRE. 1. CS												
85.84	215.04	3.8	272	NA	OH	31801	PERFORM TEST, RR AP ASSY AND RETIRE. 1. CS REPAIR FROM PERFORMANCE DIESEL. PERFORMANCE DIESEL. DIESEL. PERFORMED PNP. OVERTIGHT, REPLACED ACCELERATOR PEDAL ASSEMBLY. CHECK CODES WOND TEST AND RETIRE. 1. CS	IS PROBLEM TESTS 1008. PERFORMED DIESEL STABILITY TEST. 1008. PERFORMED DIESEL STABILITY TEST. 1008. PERFORMED DIESEL STABILITY TEST.											
87.82	142.88	1	1214	NA	NC	31801	PERFORM TEST, RR AP ASSY AND RETIRE. 1. CS REPAIR FROM PERFORMANCE DIESEL. PERFORMANCE DIESEL. DIESEL. PERFORMED PNP. OVERTIGHT, REPLACED ACCELERATOR PEDAL ASSEMBLY. CHECK CODES WOND TEST AND RETIRE. 1. CS												
73.88	167.89	1.7	384	NA	FL	31801	PERFORM TEST, RR AP ASSY AND RETIRE. 1. CS REPAIR FROM PERFORMANCE DIESEL. PERFORMANCE DIESEL. DIESEL. PERFORMED PNP. OVERTIGHT, REPLACED ACCELERATOR PEDAL ASSEMBLY. CHECK CODES WOND TEST AND RETIRE. 1. CS												
81.82	388.88	4.8	1108	NA	CO	31801	PERFORM TEST, RR AP ASSY AND RETIRE. 1. CS REPAIR FROM PERFORMANCE DIESEL. PERFORMANCE DIESEL. DIESEL. PERFORMED PNP. OVERTIGHT, REPLACED ACCELERATOR PEDAL ASSEMBLY. CHECK CODES WOND TEST AND RETIRE. 1. CS												
78.86	307	3	804	NA	MO	31801	PERFORM TEST, RR AP ASSY AND RETIRE. 1. CS REPAIR FROM PERFORMANCE DIESEL. PERFORMANCE DIESEL. DIESEL. PERFORMED PNP. OVERTIGHT, REPLACED ACCELERATOR PEDAL ASSEMBLY. CHECK CODES WOND TEST AND RETIRE. 1. CS												
81.82	188.8	1.8	2487	NA	PA	31801	PERFORM TEST, RR AP ASSY AND RETIRE. 1. CS REPAIR FROM PERFORMANCE DIESEL. PERFORMANCE DIESEL. DIESEL. PERFORMED PNP. OVERTIGHT, REPLACED ACCELERATOR PEDAL ASSEMBLY. CHECK CODES WOND TEST AND RETIRE. 1. CS												
81.82	188.8	1	8913	NA	PA	31801	PERFORM TEST, RR AP ASSY AND RETIRE. 1. CS REPAIR FROM PERFORMANCE DIESEL. PERFORMANCE DIESEL. DIESEL. PERFORMED PNP. OVERTIGHT, REPLACED ACCELERATOR PEDAL ASSEMBLY. CHECK CODES WOND TEST AND RETIRE. 1. CS												
78.86	124.87	0.8	482	NA	AL	31801	PERFORM TEST, RR AP ASSY AND RETIRE. 1. CS REPAIR FROM PERFORMANCE DIESEL. PERFORMANCE DIESEL. DIESEL. PERFORMED PNP. OVERTIGHT, REPLACED ACCELERATOR PEDAL ASSEMBLY. CHECK CODES WOND TEST AND RETIRE. 1. CS												
78.86	167.88	1.8	2183	NA	OH	31801	PERFORM TEST, RR AP ASSY AND RETIRE. 1. CS REPAIR FROM PERFORMANCE DIESEL. PERFORMANCE DIESEL. DIESEL. PERFORMED PNP. OVERTIGHT, REPLACED ACCELERATOR PEDAL ASSEMBLY. CHECK CODES WOND TEST AND RETIRE. 1. CS												
80.4	188.8	2.1	1822	NA	PO	31801	PERFORM TEST, RR AP ASSY AND RETIRE. 1. CS REPAIR FROM PERFORMANCE DIESEL. PERFORMANCE DIESEL. DIESEL. PERFORMED PNP. OVERTIGHT, REPLACED ACCELERATOR PEDAL ASSEMBLY. CHECK CODES WOND TEST AND RETIRE. 1. CS												





TRFL	TOT	COL	LR	PLR	WDM	ST_P	OPIC	TECH_TXT1	TECH_TXT2	CLNT_TXT	AREA	COUNT	U.S.	TRM	CONTR	ORIG	WFO	AMN	TRT	TRFL
CHY	CHY	CHY	CHY	CHY	CHY	CHY	CHY				CD	CD	CD	CD	CD	CD	CD	CD	CD	CD
85.4	301.74	3.4	7224	NA	CA	3181		DING RE AND RE DEFECTIVE PEDAL PEDAL ASSEMBLY AND RETEST		CUSTOMER STATES THAT CHECK ENGINE LIGHT IS ON INSTALL EXP TOILE VALVE SWITCH SEE PD	300	USA	448824	1	USA		USA	PT	811	
78.8	115	0.4	7782	NA	CA	3181		1. INSTALLED /28 RECHECK OK		CUSTOMER STATES THAT CHECK ENGINE LIGHT IS ON INSTALL EXP TOILE VALVE SWITCH SEE PD	310	USA	72288	284	USA		USA	PT	811	
78.8	146.78	1.1	1218	NA	CA	3181		TEST AND REPLACE THROTTLE POSITION SENSOR SENSOR OUT OF RANGE		CUSTOMER STATES CHECK ENGINE LIGHT COMES ON ON ACCELERATION	320	USA	118828	1	USA		USA	PT	811	
81.8	688.48	4.2	3148	NA	CA	3181		ENGINE PERFORMANCE DIAG. FOLLOWED PROPGY TESTS 1 18. RECHECKED CODE P1448 AND FOLLOWED PROPGY TESTS 80 FOR REPLACED ACCELERATOR PEDAL ASBY AND CLEARED CODES AND RECHECKED OPERATION OK.		CS CHECK ENGINE LIGHT COMES ON, INTERMITTENT.	330	USA	18000	884	USA		USA	PT	811	
85.8	144.81	1	58087	NA	IL	3181		PERFORMED WIDE TEST AND REPLACED PEDAL ASBY.		CUSTOMER STATES THAT THE CHECK ENGINE LIGHT COMES ON AND GOES OFF WHEN THE LIGHT IS ON THE ENGINE HAS NO POWER.	330	USA	143828	1	USA		USA	PT	811	
78.8	274.88	2.3	2828	NA	NY	3181		ROAD TESTED AND VERIFIED COMPLAINT, PERFORMED SELF TESTS AND FOUND CODE P1448 (PERFORMED ALL RELATED TESTS AND FOUND A SWIRTI SIGNAL FROM THE ACCEL PEDAL SWITCH) RERUN AND REPLACED CLEARED CODES/ROAD	TRW80_0K		340	USA	118000	084	USA		USA	PT	811	
84.8	111.47	0.4	4827	NA	TX	3181		30 OPEN CIRCUIT. REPLACE PEDAL ASBY		CHECK ENGINE LIGHT COMES ON, VEHICLE STALLS WHEN REVERSE TOOTH TO ALL 8.3. AFTER CHECK ENGINE LIGHT COMING ON WHEN ENGINE AND WHEN STOPPED ON GEAR AT THROTTLE TRUCK WILL NOT REACT LIKE NORMAL/COOL	350	USA	38000	880	USA		USA	PT	811	
78.8	172.81	1.8	6888	NA	TN	3181		SEN 48 P1448 P1448 P1448 120V DIAG. MULTIPLE CODES P1448, CIL, C0878 OK, PEDAL ASBY CODE. POSS PCM CODE. FP OK, TURBO OK, CLEARED CODES AND REPLACED THE PEDAL ASSEMBLY. ENGINE DIAGNOSIS 14 SEC TEST, R08D AND R08T REPORT CHECK FUEL, OIL CYLINDER BALANCE AND BOOST PRESSURE. REPLACED ACCELERATOR ASBY.		888 CUSTOMER STATES THAT AT TIMES THE CHECK ENGINE LIGHT COMES ON	370	USA	183827	884	USA		USA	PT	811	
78.8	247.74	2.4	4212	NA	TX	3181		DIAG. SYSTEM FOR CODES AND REPLACED THE TP PEDAL ASBY, RETEST AND TEST DRIVE.		CHECK ENGINE LIGHT COMES ON AND GOES OFF. E30 WOULD NOT ACCEL FROM A STOP CUSTOMER STATES THAT IS	420	USA	782017	2	USA		USA	PT	811	
78.8	128.88	0.8	4828	NA	IL	3181		INTERMITTENT OPEN	ESC CHECK	188. CHECK ENGINE LIGHT COMES ON WHEN IDLING AND WHEN SHIFTING GEAR.	430	USA	88400	1	USA		USA	PT	811	
78.8	197.88	1.8	4824	NA	IL	3181		INTERMITTENT OPEN	ESC CHECK	CHECK ENGINE LIGHT ON LOSS OF POWER WHEN BRAKES ARE PED. CHECK ENGINE THROTTLE PEDAL WAS NOT CHANGING ENGINE SPEED/TRUCK WOULD NOT ACCEL. IT WOULD ONLY IDLE, THE ENGINE COULDN'T, THEN ACCEL. "SEE TECH #1"	440	USA	184014	1	USA		USA	PT	811	
87.48	126.48	0.8	1821	NA	IL	3181		SEC TEST PASS, PEDAL INTERM STOP. REPAIR PEDAL ASBY, RETEST OK			450	USA	143821	884	USA		USA	PT	811	
81.8	148.31	0.8	8017	NA	ND	3181		30 OPEN CIRCUIT. CUSTOMER STATES AMBER ENGINE LAMP COMES ON, WILL NOT ACCELERATE. PERFORM T.O.L. DIAG SHEET STEPS 1 8. VISUAL INSPECTION O.K., R08D ON DEMAND PASS. R08D CONT. R07 CODES P1448, P0818 RECAL. PERFORM PROPGY DIAG. FOUND INTERNAL CONCERN WITH ACCELERATOR PEDAL ASBY. REPLACE ACCEL PEDAL ASBY. CLEAR CODES. TEST DRIVE. R0818M RECAL. CHECK		C. SWILL SURGE, WILL LOOSE POWER SLOWING GEAR. R08D AND R0818M AND CHECK ENGINE LIGHT COMES ON	470	USA	183888	878	USA		USA	PT	811	

















MTPL_CD	TOT_CD	USA	DUR	REG	ST_P	CPRC	TECH_TXT1	TECH_TXT2	CUST_TXT	AREA	COUNTY	BLD_CD	TDM	CARRY	ORT	WPG	AWB	VRT	TBL
0001	0001	0001	0001	0001	0001	0001				00	00	00	00	00	00	00	00	00	00
81.82	25.12	1.8	2007	NA	AZ	31801	2008 CONDITION CODE 42-PAID PART BASE ABOVE VERIFIED CHECK ENGINE LIGHT ON AND VEHICLE WILL ONLY IDLE PERFORMED DIAGN. DIAGN. STEP 1 780. VISUAL INSPECTION OF SUFFICIENT CLEAN FUEL OIL. ENGINE OK	LEVEL OF BRAKE RESTRICTION 981 4000 P111 CONTINUOUS CODES P0202 ACCELERATOR PEDAL CIRCUIT FAILURE/NOISE INSPECTOR HELP TEST PHYS. NOISE P111 PERFORMED PPOINT TEST FOR CODE P0202	CHEK CHECK ENGINE LIGHT CAME ON WITH VEHICLE WOULD NOT GO ABOVE IDLE CUSTOMER PULLED OVER THEN CHECK ENGINE LIGHT WENT OFF AND EVERYTHING WENT BACK TO NORMAL. THE WAS SUPPLIED TIRE.	480	USA	171176	004	USA	*	164	FT	011	
81.82	174.72	1.4	2013	NA	NY	31801	PERFORMED PRELIMINARY CHECKS ON TEST DID NOT PASS NOISE P0202 PUSH INTO PPOINT TEST AND REPLACE AP ASSEMBLY PER NOISE TEST OK		ONE TIME CUSTOMER EXPERIENCED THROTTLE PEDAL AND VEHICLE DIDNT ACCELERATE. CUSTOMER NOTICED THAT CHECK ENGINE LIGHT WAS ON WHILE STOPPING OCCURRED.	307	USA	10888	002	USA	*	164	FT	011	
81.82	284.47	3.4	2009	NA	AK	31801	PERFORMED PERFORMANCE TESTS SEE ACT. SHEET. DIAG CODES FOR P0201 P0202 TEST THROTTLE PEDAL. VERIFIED OK TODAY AND REPL. SPEED ASBY AND PPOINT OK		CUST STATES THAT CHECK ENGINE LIGHT COMES ON AND ENGINE HAS LACK OF POWER	490	USA	00000	004	CAN	*	164	FT	011	
81.82	291.7	1.2	2004	NA	AZ	31801	PERFORMED DIAG. PPOINT TEST. CONFIRMED NOISE TEST. SUSPECT A/F ASSEMBLY NO DIAG WITH LUB A/F ROAD TEST FOR CHECK ENGINE LIGHT. PERFORMED NOISE & NOISE, ENGINE TESTS. PERFORMED PPOINT TESTS AND MONITOR WEL. FOUND ACCELERATOR PEDAL GOING OPEN INTERMITTENTLY. REPLACED ACCELERATOR PEDAL. CLEARING CODES		CUSTOMER STATES THAT THAT VEHICLE HAS HAD A CHECK ENGINE LIGHT ON AND POOR DRIVEABILITY.	504	USA	00000	002	CAN	*	164	FT	011	
81.82	140.75	1.1	2002	NA	OH	31801	PERFORMED NOISE & NOISE, ENGINE TESTS. PERFORMED PPOINT TESTS AND MONITOR WEL. FOUND ACCELERATOR PEDAL GOING OPEN INTERMITTENTLY. REPLACED ACCELERATOR PEDAL. CLEARING CODES	AND RETESTED, OK.	CUSTOMER STATES THE CHECK ENGINE LIGHT COMES ON INTERMITTENTLY AFTER MAKING A TURN-TURN VEHICLE WENT ACCELERATE WHEN LIGHT COMES ON	440	USA	443076	004	CAN	*	164	FT	011	
78.86	50.28	1.4	4804	NA	TX	31801	PERFORMED DIAGNOSTIC PPOINT REPLACED ACCELERATOR PEDAL AND SENSOR ASSEMBLY		CHECK ENGINE CLUS OUT HIGHWAY SPEEDS BETWEEN ENGINE SOON LAMP COMES ON	570	USA	10000	11	USA	*	164	FT	011	
80.84	200.18	3.7	4814	NA	FL	31801	NOT OPERATING PROPERLY. ENGINE PERFORMANCE DIAGNOSTIC. T.R. IN TURBO ENGINE DIAG		CHECK ENGINE LIGHT COMES ON WHILE DRIVING ENGINE SPLUTTERS WHEN CHANGING GEAR. CODES	811	USA	12440	004	USA	*	164	FT	011	
80.84	157.42	1.2	2008	NA	AZ	31801	DIAG CODES P0201 THROTTLE ASBY RALLY TEST WASH CONNECTOR REPLACED PEDAL ASBY MTRM. REQUESTED TO REPLACE PEDAL ASBY		CUST STATES THAT CHECK ENGINE LIGHT CAME ON AND VEHICLE LOST ACCELERATION ALSO WHEN ACCELERATION COM	480	USA	171171	004	USA	*	164	FT	011	
78.86	335.41	4.3	3178	NA	NY	31801	PERFORMED PERFORMANCE DIAGNOSTIC 1 THROUGH 14. FOUND OTCR PEDAL, POINT, AND P100. PERFORMED PPOINT. NO PROBLEM FOUND AT THE TIME. CLEARING CODES AND RETESTED CODES	P0201 RETURNED. FOUND AP SENSOR VOLTAGE BRACING. CHECKED. REPLACED PEDAL ASSEMBLY. M TRM LINES AS NO ONE AVAILABLE FOR SENSOR. OK FOR RL.	CUSTOMER STATES CHECK ENGINE LIGHT CAME ON YESTERDAY & STAYED ON ALL DAY. IS OFF TODAY. DIAG AND ASBY	307	USA	108446	2	USA	*	164	FT	011	
78.86	237.78	2.8	2045	NA	ME	31801	PERFORMED DIAGN. PERFORMANCE DIAGNOSTIC. PERFORMED PPOINT TESTS. FOUND THE OPEN, REMOVED AND REPLACED ACCELERATOR PEDAL ASSEMBLY AND ROAD TESTED INTERMITTENTLY ALL OK		CUSTOMER STATES CHECK ENGINE LIGHT COMES ON WHEN BRAKING OR LIFTING OFF GAS PEDAL. WILL IDLE BUT NOT GO	570	USA	14010	2	USA	*	164	FT	011	
78.86	287.38	2.2	2248	NA	LA	31801	PERFORMED DI TUBO PERFORMANCE DIAGNOSTIC. SEE SHEET. REPLACED THROTTLE ASBY CODES		CUSTOMER REPORTS, WHEN DRIVING OFF FROM A STOP, THE CHECK ENGINE LIGHT WILL COME ON, THEN NOTHING HAPPENS WHEN	800	USA	10000	004	USA	*	164	FT	011	
80.84	285.71	2.8	2008	NA	UT	31801	DRIVE TRUCK FROM TEST GROVE VEHICLE FOR ENGINE STAYS AT IDLE AFTER OCCURS TO A STOP. PERFORMED PFP DIAG SHEET. NOT CODES P 0201 AND P 0202		CUSTOMER STATES CHECK ENGINE LIGHT WIPES COMES ON WHEN LOCKED ALL POWER BUT ONLY WHEN COMING TO A STOP OR STOPPING	800	USA	10000	004	USA	*	177	FT	011	



MTPL	YOT_COLL	LINK	OUR	TIME	RT_P	TECH	TECH	CLTY	AREA	COUNT	SLD	70L	CNTY	ONT	WFO	LAND	MTL	TR	
DBT	ISSR	R	D	O	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	
51.82	184.42	1.5	3814	MA	MA	31806	TECH DATA FAULTY ACCELERATOR PEDAL. NEW TEST. PERFORM PIN POINT TESTS FOR SWEEP SENSOR. DSI DSI. PET PBL. DIAGNOSE AND REPLACE THROTTLE POSITION SENSOR CLEAR DTC AND RETEST.			280	USA	48718	USA	MA	MA	MA	MA	MA	MA
57.41	388.61	3.7	3811	MA	MA	31807	TEST FOR PERFORMANCE DATA TEST. REPLACE TP ASSY. ROAD TEST OK.			812	USA	14708	USA	MA	MA	MA	MA	MA	MA
65.81	182.89	1.2	3804	MA	MA	31809	CLICK TEST, PERFORM TEST, REPLACED TP SENSOR AND RETEST MT FOR NO LOCK OPERATION FOR THIS REPAIR. PERFORM PERFORM TEST AND ACCELERATOR PEDAL. MOP PBL AND RETEST DASH CHECKS OK.			496	USA	13887	USA	MA	MA	MA	MA	MA	MA
78.88	182.82	1	3809	MA	MA	31809	PERFORM REC TEST. MTIME TO PERFORM PIN POINT TESTS. REPL. FAULTY ACCELERATOR PEDAL. RETEST			702	USA	14888	USA	MA	MA	MA	MA	MA	MA
78.88	182.82	1.4	3805	MA	MA	31809	PERFORM REC TEST. MTIME TO PERFORM PIN POINT TESTS. REPL. FAULTY ACCELERATOR PEDAL. RETEST			817	USA	48718	USA	MA	MA	MA	MA	MA	MA
78.88	147.87	1.3	3808	MA	MA	31809	REC TEST PIN POINT TEST REPLACE PEDAL.			748	USA	14708	USA	MA	MA	MA	MA	MA	MA
81.82	184.41	1.6	3808	MA	MA	31809	VERIFIED CONCERN NO DCL. LIGHT ON BUT THROTTLE DOES NOT RESPOND. INTERMITTENTLY RETRIEVED SENSORS SYSTEM PASSED PERFORMED MOP AND MOP SYSTEM PASSED PERFORMED Y.P. SWEEP TEST Y.P. SYSTEM FAILED 2 OUT OF 3	SWEEPERS REPLACED ACCBL. PEDAL ASSY		818	USA	14708	USA	MA	MA	MA	MA	MA	MA
80.84	282.68	2	305	MA	MA	31809	VERIFY 42 WP RAN FOR KORO DCL. KORO CD. RAN FOR SWEEP (SELF TEST). RETRIEVED CODE P0221. RAN PIN POINT TEST RE1 THROUGH PE7. DIAGNOSED ACCELERATOR PEDAL INTERMITTENT. REPLACED ACCELERATOR PEDAL. VERIFIED INTERMITTENT LIGHT ON AND VEHICLE REVERTS TO BASE BLE. CODE P0221 IN CIRCUIT AND. REPLACED ACCELERATOR PEDAL ASSEMBLY AND RETESTED. ALL OK.	ASSY. AND RETESTED AND ROAD TESTED PBL.		328	USA	14708	USA	MA	MA	MA	MA	MA	MA
87.48	282.74	0.7	38248	MA	MA	31809	VERIFIED CONCERN. VERIFIED DTC KORO MOP. CODE P0221. PERFORM TP SENSOR PERFORMANCE. PP TESTS IN P0221. MONITORED BLE VALIDATION SWITCH & ACCEL. PEDAL. PBL. ACCBL. VOLTAGE CLUTE DOT INT. REPLACED TH	ROTTLE PEDAL ASSEMBLY DUE TO TP SENSOR INTERMITTENT. CLEARED CODE. ROAD TESTED. MONITORED PBL. VERIFIED REPAIR.		408	CAN	48888	USA	MA	MA	MA	MA	MA	MA
78.98	170.18	1.4	4718	MA	MA	31809	CHECK THE CHECK ENGINE LITE. COEMS ON AND VEHICLE WILL NOT ACCELERATE. REPLACE ACCL. PEDAL AND RETEST.			817	USA	14708	USA	MA	MA	MA	MA	MA	MA
80.84	177.18	1.8	711	MA	MA	31809	THROTTLE POSITION SENSOR FAULTY. KORO PBL. KORO PBL. KORO P0221 AND P0221. PDI DATA MONITOR RECORD. PERFORM PIN POINT TEST. RUN CABL. CHECK POWER AND			817	USA	11888	USA	MA	MA	MA	MA	MA	MA
78.88	263.11	2.8	1770	MA	MA	31809	REC TEST BEFORE ROAD TEST. RETRIEVED CODES P0221. P0221 TP SENSOR CONCERN CLEAR AND ROAD TEST RE1 THROUGH PE7. ROAD TEST PBL. DONE WITH ALSO P0221 CODE.			782	USA	13888	USA	MA	MA	MA	MA	MA	MA
15.11	271.80	1.8	48888	MA	MA	31809	REPAIR FOR AT HIGHWAY SPEEDS THE CHECK ENGINE LIGHT COMES ON.			488	CAN	44888	USA	MA	MA	MA	MA	MA	MA















NTM C CITY	TOT_CO ST CITY	LR R	DLR C CITY	REG C CITY	ST_P NOV CITY	CPSC CITY	TRCH_TXT1	TRCH_TXT2	CUST_TXT	AREA CITY	COUNT RY CITY	DLR R CITY	TOL CITY	ENTRY CITY	CRD CITY	VFG CITY	MSB CITY	WVT CITY	TR PLA CITY
91.85	118.88	0.8	1781	NA	FL	31881	REC TEST, CODE P001, P002 AND CHECK GASES, INTERMITTANT PROBLEMS, SPEEDS WRONG, WORN AND ATTEMPT TO DULCATE, MONITOR PIDS, REPLACE THROTTLE SENSOR AND CLEAR CODES. ROAD TEST OK		CUSTOMER STATES AT TIMES CHECK ENGINE LIGHT COMES ON, WHEN IT DOES VEHICLE WILL NOT ACCEL. LIGHT BURNS OFF, WILL MOVE	882	USA	13448	SM	USA	*	144	FT	811	
78.85	218.72	0.8	8247	NA	CA	31881	ELECTRICAL OPEN IN THROTTLE POSITION SWITCH. DUNNOS CHECK ENGINE LIGHT AND FOUND MILT CODE P0021 IN MEMORY. PERFORM TEST AS PER DIAGNOSIS MANUAL. REPLACE THROTTLE POSITION SWITCH.		CUSTOMER STATES CHECK ENGINE LIGHT ON. LIGHT STATES CHECK ENGINE LIGHT. LIGHTS COMES ON AND AT SAME TIME ENGINE RPM'S DO NOT CHANGE WHEN GAS PEDAL IS	882	USA	28825	1	USA	*	144	FT	811	
137.85	272.89	1.8	4827	NA	GA	18829	CHECK OUT ECU SYSTEM MONITOR PIDS REPLACE ACC PEDAL, INTERMITTANT OPEN			813	USA	12124	SM	USA	*	144	FT	811	
153.78	218.92	0.8	28825	NA	CA	18829	VERIFY CONCERN PERFORM COMPLETE ENGINE DIAGNOSTICS FOUND INTERMITTANT OPEN CIRCUIT IN THROTTLE POSITION SENSOR REPLACE AS NEEDED CLEAR CODES RETEST AND ROAD TEST DRIVE OK		CUSTOMER REPORTS NO THROTTLE RESPONSE CHECK ENGINE LIGHT COMES ON	873	USA	11304	1	USA	*	144	FT	811	
37.82	128.48	0.4	1673	NA	OH	23821	PERFORM DIAGNOSTICS, PERFORMED P0017 TESTS, ACC PEDAL SENSOR BAD, REPLACED PEDAL AND TEST DRIVE OK		CHECK ENGINE LIGHT ON	827	USA	14788	SM	USA	*	144	FT	811	
433.86	381.31	1.8	4418	NA	TX	31881	7 ACCEL PEDAL, BOP AT TIMES. RAN NISS SELF TEST. GENT CODES P001, BOPD P001. RAN P001 TEST. P01 OK, P02 OK, P001 TESTS REPLACE P001 MONITORED DCL. INS REQ. RP. 28V. SWITCHES TO YES AT 28V. ON	LED TEST. RAN P001 FOR ALTHA P001. INTERMIT CONCERN STILL PRESENT. IF ACCRAT'S THROTTLE SENSITIVELY TEST OK. IF BOP THROTTLE SENSITIVE LIGHT COMES ON AND ACCEL PEDAL BOP. MONITORED DCL DATA	HESITATES ON ACCEL. CHECK ENGINE LIGHT IS ON	281	USA	13813	1	USA	*	144	FT	811	
78.85	157.86	1.2	3221	NA	CO	31881	IN 14 LAMP CHECK ENGINE LIGHT ON. CODES P001 AND P002. CAN SENSOR AND THROTTLE PEDAL OUT OF RANGE. CAN SENSOR WAS SOBBE, CLEARED AND DID NOT COME BACK. LOCK UP NISS AND RUN TESTS.		CUSTOMER CONCERN CHECK ENGINE LIGHT IS ON. CHK. NON ADVISED	283	USA	18828	1	USA	*	144	FT	811	
78.85	182.84	0.5	8821	NA	CA	31881	REPLACE PEDAL. ANY. RETEST		CHECK ENGINE LIGHT ON. VEHICLE WILL NOT MOVE, NO RESPONSE WHEN	813	USA	12282	1	USA	*	144	FT	811	
37.82	132.44	0.8	3228	NA	NY	31881	NISS SELF TEST, P001 TEST, REPLACE ACCEL PEDAL. ANY. & RETEST CODES P001		CUSTOMER STATES: AMBER CHECK ENGINE LIGHT COMES ON. THROTTLE PEDAL. HAS NO RESPONSE AT TIMES	848	USA	14787	SM	USA	*	144	FT	811	
81.82	382.48	1.4	8822	NA	OR	31881	RPV ORIGINAL DATE QUERIES ACCURED. NISS 1. 820 TEST. P001 TEST. REPLACE THROTTLE PEDAL. ANY. P001. ANY. STOP. BENT. DRIVE WITH CUSTOMER. CUSTOMER PULLING HAND ON PEDAL. & IS ACCRAT. BOP. BY GASES. ROAD TEST. NO. BTP. P001. BOP. TEST. P001 TEST. CODES. P001. P002. P001. INTERMITTANT. OUT. OF. RANGE. AP. SENSOR. MONITOR. PIDS. REPLACE. PEDAL. & SENSOR.	OF PEDAL. VENDING. CALL. THT. LINE. THERE. IS. NO. FOX. 820. PLAM. TO. CUSTOMER.	CHECK ENGINE LAMP ON. LOSS OF POWER ON HAND ACCEL.	841	USA	17441	SM	USA	*	144	FT	811	
81.82	182.84	1.2	8822	NA	OR	31881			CHECK ENGINE LAMP ON. LOSS OF POWER ON HAND ACCEL. IN GAD OR BOP. CHECK ENGINE TURNS POWER, LACED POWER.	841	USA	17441	SM	USA	*	144	FT	811	
81.82	182.84	1.2	8822	NA	TN	31881	REPLACE PEDAL			818	USA	12124	SM	USA	*	144	FT	811	











MTR. CFT. BR DET	TOT. CO. LBR COST	JR R	DEPL. C D	DLN C	APPR C	BY_P CD	CPREC CD	TECH. DATA	TECH. DATA	CLUST. TEXT	AREA CD	COUNTY CD	PLS. D. R. CD	TOL. CD	ENTRY CD	CRF CD	WFO CD	APPR CD	WFO CD	TTL PLA CD
20.25	188.84	1.6	4198	NA	LA	31801		PERFORMED SEC. CODE TEST OK ENGINE LIGHT DIMINISHES ON FOR CODES. CODES PARASITIC POWER FROM KNEE PADS/REPLACED ACCELERATOR PEDAL ASSEMBLY		CHECK ENGINE LIGHT IS BLINKING OFF AND ON	281	USA	14888	884	USA	*	144	FT	811	
27.28	147.77	0.8	3198	NA	L	31801		TEST COOLANT FILL POINT TEST INSTALL ACC PEDAL ASSEMBLY VERIFY THE CONNECTION AND REPLACE THE AD SENSOR		CHECK ENGINE LIGHT DIMINISHES CUSTOMER STATES THAT WHEN STOP CHECK ENGINE LIGHT ON	678	USA	12578	884	USA	*	144	FT	811	
78.88	128.14	1.1	3543	NA	VA	31801		PERFORM DIMENSION AND REPLACE CONNECTION TO SENSOR BAD THROTTLE PEDAL ASSEMBLY REPOINT SPARK TP SIGNAL FROM THROTTLE PEDAL ASSEMBLY REPLACED INTERLOCK VALVE		CHECK ENGINE LIGHT COMES ON CHECK ENGINE WARNING LITE COMES ON AND TRUCK STUMBLES ON ACCELERATION	781	USA	14823	824	USA	*	144	FT	811	
61.52	128.08	1.1	3552	NA	WV	31801		PERFORM DIMENSION AND REPLACE CONNECTION TO SENSOR BAD THROTTLE PEDAL ASSEMBLY REPOINT SPARK TP SIGNAL FROM THROTTLE PEDAL ASSEMBLY REPLACED INTERLOCK VALVE		CHECK ENGINE LIGHT COMES ON CHECK ENGINE WARNING LITE COMES ON AND TRUCK STUMBLES ON ACCELERATION	784	USA	12527	822	USA	*	144	FT	811	
78.88	181.67	1.2	3541	NA	SD	31801		PERFORM DIMENSION AND REPLACE CONNECTION TO SENSOR BAD THROTTLE PEDAL ASSEMBLY REPOINT SPARK TP SIGNAL FROM THROTTLE PEDAL ASSEMBLY REPLACED INTERLOCK VALVE		CHECK ENGINE LIGHT ON CHECK ENGINE LIGHT COMES ON WHILE DRIVING AND VAN DOOR PEDAL RESPONDS AT TIMES	328	USA	773457	1	USA	*	144	FT	811	
61.52	181.63	1.1	3138	NA	CO	31801		PERFORM DIMENSION AND REPLACE CONNECTION TO SENSOR BAD THROTTLE PEDAL ASSEMBLY REPOINT SPARK TP SIGNAL FROM THROTTLE PEDAL ASSEMBLY REPLACED INTERLOCK VALVE		CHECK ENGINE LIGHT ON CHECK ENGINE LIGHT COMES ON WHILE DRIVING AND VAN DOOR PEDAL RESPONDS AT TIMES	320	USA	128443	822	USA	*	144	FT	811	
78.88	211.05	3.2	4922	NA	MI	31801		PERFORM DIMENSION AND REPLACE CONNECTION TO SENSOR BAD THROTTLE PEDAL ASSEMBLY REPOINT SPARK TP SIGNAL FROM THROTTLE PEDAL ASSEMBLY REPLACED INTERLOCK VALVE		SEE CLUST STATE PUSH GAS PEDAL, ALL THE WAY DOWN, CHECK ENGINE LITE COMES ON, ACTS LIKE IS STALLED.	678	USA	147887	1	USA	*	144	FT	811	
78.88	173.51	1.8	3888	NA	MI	31801		781 48 SPIN MOTOR 1.8 CHECK FOR NO ACCEL AND CHECK ENGINE LIGHT RAN KNEE PADS FOLLOWED P.P. TEST FOR NO PROBL. EM FOLLOWS IS INTERMITTENT PROBL. TEST DROVE MOTOR KNEE PADS PROBLEM ACCURED AND AP	WENT TO 2 VOLTS AND ENGINE ONLY RATED W/BLIND PEDAL INSTALLED WORKING FROM 2 TO 3.5 VOLTS PROBLEM IN AP REPLACED PEDAL. RETEST PASSED CODES AND TEST DROVE PROBLEM DID NOT ACCURE	SEE CLUST STATE DOES NOT WANT TO RESPOND TO ACCELERATOR WHEN PRESSED AND CHECK ENGINE LIGHT COMES ON IT WILL GO OFF WHEN YOU BACK OFF ACCEL. THEN WHEN YOU PRESS TO NEXT ACCEL CLUST STATES THAT AT TIMES WHEN STOPPING LIGHT ACCEL AND CHECK ENGINE LIGHT COMES ON.	788	USA	10725	1	USA	*	144	FT	811	
78.88	175.61	1.7	3481	NA	LA	31801		DOES NOT OPERATE PROPERLY (CHECK TEST) DIMINISHES	SEC	CHECK ENGINE LIGHT COMES ON AND WONT TAKE FUEL	327	USA	538271	884	USA	*	148	FT	811	
60.24	97.52	0.9	4171	NA	IN	31801		SEC. TEST, REPOINT TEST, FINAL CHECK TEST RE-PLACE PEDAL POSITION SWITCH. SEC. TEST, RE-PLACE ACCEL PEDAL PEDAL, SENSOR ASSEMBLY, RETEST, OK. NOW		CHECK ENGINE LIGHT COMES ON AND WONT TAKE FUEL	672	USA	147881	884	USA	*	144	FT	811	
65.4	111.84	0.4	31441	NA	OH	31801		REPLACED AS PER TECH DATA TP SENSOR RETURNING ROAD TESTED PASSER NORMAL AT THIS TIME, 1		CHECK ENGINE LIGHT ON & OFF CUSTOMER STATES CHECK ENGINE LIGHT CAME ON/RESTARTS ON ACCEL. TRUCK IS SHUTTING HARDLINE/SHUTTINGLY CHECK AND ADDS	613	CAN	481441	884	CAN	*	146	FT	811	
78.88	327.17	2	7720	NA	CA	31801		REPLACED AS PER TECH DATA TP SENSOR RETURNING ROAD TESTED PASSER NORMAL AT THIS TIME, 1		CHECK ENGINE LIGHT STAYS ON HAD THERE IS NO RESPONSE FROM THROTTLE	678	USA	172227	1	USA	*	148	FT	811	
78.88	154.82	1.1	3888	NA	OH	31801		REPLACED ACCEL PEDAL AND SENSOR		CHECK ENGINE LIGHT STAYS ON HAD THERE IS NO RESPONSE FROM THROTTLE	419	USA	348226	1	USA	*	144	FT	811	
78.88	248.18	4.7	3818	NA	TN	31801		TESTED REPLACED GAS PEDAL		LACKS POWER/OTHERS HAPPENS WHEN GAS APPLIED CHECK ENGINE LIGHT ON	681	USA	128223	1	USA	*	144	FT	811	
78.88	120.82	0.6	3870	NA	MI	31801		NEW BIT UP SEC TEST PM TEST REPLACED BAD ACCEL PEDAL ASSEMBLY CLEAN COVER AND ROAD TEST OK		CHECK ENGINE LIGHT TROUBLED REPAIR FOR CHECK ENG LIGHT COMES ON?	677	USA	128223	2	USA	*	144	FT	811	





MTR_C	TOT	COLR	DLR	DLR	REGI	HT_P	CPIC	TECH	TECH	CUST	AREA	COUNT	BLK_CD	DNL	CNTRY	INT	WTR	AWB	WRT	TBL
CDT	ST	HT	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD
78.05	224.88	4.7	2888	*	NA	TX	31897	TECH 7832		CK CHECK ENGINE LIGHT IS ON AND AT TIMES VEHICLE HESITATES ON TAKE OFF. DOD	898	USA	16296	894	USA	*	141	FT	811	
78.06	104.0	1.5	825	*	NA	NC	31891			WAS FOR BELL TEST ABOVE AND CHECK ENGINE LIGHT COMES ON	898	USA	171281	1	USA	*	141	FT	811	
78.08	144.78	8.7	3172	*	NA	SD	31701			CHECK ENGINE LIGHT COMES ON AND LOSS OF POWER	898	USA	189128	894	USA	*	144	FT	811	
78.08	163.80	1.2	8888	*	NA	FL	31801			PERFORMED DIAG REPLACED VAPORIZATION SWITCH	804	USA	124488	2	USA	*	144	FT	811	
78.08	168.91	1.1	8240	*	NA	MO	31801			3208 PEDAL ASBY IN ESC TEST 1 W/ ONLY CODE IS P0227, PEDAL ASBY FAILURE SWITCH TEST AGAIN SHOWS P0227. REPLACE PEDAL ASBY & RESET.	878	USA	280011	2	USA	*	144	FT	811	
81.02	217.28	2.2	880	*	NA	NC	31801			FUEL PEDAL AT FAULT DIAGNOSE	288	USA	127128	894	USA	*	148	FT	811	
78.05	127.75	1.1	4150	*	NA	TX	31801			VEHICLE IS SLIDING INTO GEAR. CHECK ENGINE LIGHT IS ON	898	USA	108113	1	USA	*	148	FT	811	
81.02	228.71	3.1	8825	*	NA	MI	31801			PERFORMED DIAG ON DEMAND HELP TEST, W/NO INJECTOR SELF TEST, W/NO SELF TEST, INJECTOR CONTROL, PRESSURE TEST, LOW IDLE STABILITY TEST, CRANK CASE PRESSURE TEST, CYLINDER CONTRIBUTION TEST, EXHAUST B										
81.04	105.82	0.2	7882	*	NA	CA	31801			TP BRIDGE POSITIONER PER ASSEMBLY THROTTLE POSITIONER (TP) REPLA.	898	USA	771528	872	USA	*	144	FT	811	
81.02	127.17	0.8	1487	*	NA	NM	31801			PERFORMED DIESEL ENGINE PERF DAG STEPS 1 & 2 & FOUND CODES P0222 & P0221 IN MEMORY. MONITORED P02 DATA AND EXERCISED ACCELERATOR PEDAL AND FOUND OPEN INMAP SENSOR. REPLACED PEDAL ASSEMBLY. CLEARED DOD ENGINE LIGHT ON ESC TEST CODE. PERFORM POINT TEST DID YES DID YES. REPLACED ACCELERATOR PEDAL. ROAD TEST OK CK CLEARED CODES RETEST OK	595	USA	188128	872	USA	*	144	FT	811	
81.04	148.19	1.1	2828	*	NA	TX	31891			D CODES, INJECTED TO VERIFY PRESSURE, NO PROBLE.	898	USA	157100	894	USA	*	144	FT	811	
81.02	228.19	1.9	2228	*	NA	NJ	31801			CHECK ENGINE LIGHT ON	801	USA	118147	1	USA	*	144	FT	811	
78.08	178.3	1.4	8857	*	NA	CA	31891			SPECIAL ORDERED PARTS AND REPLACED ACCELERATOR PEDAL ASSEMBLY WITH ELECTRONIC SENSOR, CLAMMED SYSTEM RETESTED AND ROAD TESTED PASSED.	802	USA	171165	1	USA	*	144	FT	811	
81.02	228.75	0.8	8188	*	NA	WI	31801			CUSTOMER STATES CHECK ENGINE LIGHT IS FLASHING AND ENGINE HAS NO POWER.	898	USA	141888	894	USA	*	144	FT	811	
81.02	198.84	1.8	2115	*	NA	CO	31891			WAS TESTED FOLLO TP VOLTAGE WILL DROP TO 35 VOLTS AT TIMES, REPLACED THROTTLE PEDAL ASSEMBLY AND RETESTED OK.	778	USA	188884	894	USA	*	144	FT	811	
81.02	228.75	0.8	8188	*	NA	WI	31801			CHECK OUT & ADVISE CHECK ENGINE LIGHT IS ON	898	USA	141888	894	USA	*	144	FT	811	
81.02	198.84	1.8	2115	*	NA	CO	31891			INTERMITTENTLY CHECK ENGINE LIGHT IS COMING ON HAS BEEN GOING ON PERIODICALLY THE LAST WEEK OR	898	USA	188884	894	USA	*	144	FT	811	
78.08	178.3	1.4	8857	*	NA	CA	31891			CHECK ENGINE LIGHT	898	USA	188884	894	USA	*	144	FT	811	
78.08	178.3	1.4	8857	*	NA	CA	31891			CHECK ENGINE LIGHT IS ON	898	USA	188884	894	USA	*	144	FT	811	













DATE	TOT CO	LIB	CLN	PREG	ST_P	OPRC	TECH TALK	TECH EXTS	CURT DCT	AREA	COUNT	BLE CL	DDL	ENTRY	OFF	WTS	AMB	WY	TR
ACT	EST	NO	NO	NO	NO	NO				CD	NO	NO	NO	NO	NO	NO	NO	NO	NO
75.00	110	0.7	3000*	NS	NE	3180	PERFORM DIAGN, PERFORM STEP 1 THRU 6 CODE P221 PERFORM TEST REPLACE FRI SENSOR AND INSTALL ACCELERATOR PEDAL AND SWITCH ASSEMBLY		AT TIMES WHILE DRIVING VEH WILL HAVE NO THROTTLE RESPONSE CHECK ENGINE LIGHT IS ON CHECK BATTERY LAMP ON ENGINE WILL NOT BURN	400	USA	10000	1	USA	*	Y44	PT	011	
80.00	120.00	0.8	4000*	NS	AA	3180	TEST DEC POSITION/REPLACE THROTTLE FOREVICE SENSOR			200	USA	10000	1	USA	*	Y44	PT	011	
81.00	170.00	1.3	3000*	NS	AZ	3180	DRIVE ENG LIGHT ON WITH ACC. HOLD CHECK FUSE F221 ADJACENT FUSE F227 OK WIRING FUSE AND REPL. SPEED THROTTLE ASBY AND CLEAR CODES RETEST AND TEST WEG AND TO ENTER PDC ON ROAD TEST TO VERIFY TP FUSE OK		CURT STATES CHECK ENGINE LIGHT COMES ON AND ACCEL. PEDAL CLUTS WORKING AT SAME TIME	400	USA	10000	1	USA	*	Y44	PT	011	
75.00	407.17	4.4	6000*	NS	CA	3180	4400 FILES AP UNIT. OIL LEAK COUNING ICP CODES 800P 2 P1.1 P01.1 P2.1 P3 .1 P7.3 P8.1 P9.2 P10.1 P11.2 P12.3 P13 .1 P14.1 P15.2 P17.3 P18.1 P19.2 100001 2 P16.1 2.4 VERIFY HOLDING UP TIME AND RPM CODES P221 P222 P223 P224 P225 P226 P227 P228 P229 P230 P231 P232 P233 P234 P235 P236 P237 P238 P239 P240 P241 P242 P243 P244 P245 P246 P247 P248 P249 P250 P251 P252 P253 P254 P255 P256 P257 P258 P259 P260 P261 P262 P263 P264 P265 P266 P267 P268 P269 P270 P271 P272 P273 P274 P275 P276 P277 P278 P279 P280 P281 P282 P283 P284 P285 P286 P287 P288 P289 P290 P291 P292 P293 P294 P295 P296 P297 P298 P299 P300 P301 P302 P303 P304 P305 P306 P307 P308 P309 P310 P311 P312 P313 P314 P315 P316 P317 P318 P319 P320 P321 P322 P323 P324 P325 P326 P327 P328 P329 P330 P331 P332 P333 P334 P335 P336 P337 P338 P339 P340 P341 P342 P343 P344 P345 P346 P347 P348 P349 P350 P351 P352 P353 P354 P355 P356 P357 P358 P359 P360 P361 P362 P363 P364 P365 P366 P367 P368 P369 P370 P371 P372 P373 P374 P375 P376 P377 P378 P379 P380 P381 P382 P383 P384 P385 P386 P387 P388 P389 P390 P391 P392 P393 P394 P395 P396 P397 P398 P399 P400 P401 P402 P403 P404 P405 P406 P407 P408 P409 P410 P411 P412 P413 P414 P415 P416 P417 P418 P419 P420 P421 P422 P423 P424 P425 P426 P427 P428 P429 P430 P431 P432 P433 P434 P435 P436 P437 P438 P439 P440 P441 P442 P443 P444 P445 P446 P447 P448 P449 P450 P451 P452 P453 P454 P455 P456 P457 P458 P459 P460 P461 P462 P463 P464 P465 P466 P467 P468 P469 P470 P471 P472 P473 P474 P475 P476 P477 P478 P479 P480 P481 P482 P483 P484 P485 P486 P487 P488 P489 P490 P491 P492 P493 P494 P495 P496 P497 P498 P499 P500 P501 P502 P503 P504 P505 P506 P507 P508 P509 P510 P511 P512 P513 P514 P515 P516 P517 P518 P519 P520 P521 P522 P523 P524 P525 P526 P527 P528 P529 P530 P531 P532 P533 P534 P535 P536 P537 P538 P539 P540 P541 P542 P543 P544 P545 P546 P547 P548 P549 P550 P551 P552 P553 P554 P555 P556 P557 P558 P559 P560 P561 P562 P563 P564 P565 P566 P567 P568 P569 P570 P571 P572 P573 P574 P575 P576 P577 P578 P579 P580 P581 P582 P583 P584 P585 P586 P587 P588 P589 P590 P591 P592 P593 P594 P595 P596 P597 P598 P599 P600 P601 P602 P603 P604 P605 P606 P607 P608 P609 P610 P611 P612 P613 P614 P615 P616 P617 P618 P619 P620 P621 P622 P623 P624 P625 P626 P627 P628 P629 P630 P631 P632 P633 P634 P635 P636 P637 P638 P639 P640 P641 P642 P643 P644 P645 P646 P647 P648 P649 P650 P651 P652 P653 P654 P655 P656 P657 P658 P659 P660 P661 P662 P663 P664 P665 P666 P667 P668 P669 P670 P671 P672 P673 P674 P675 P676 P677 P678 P679 P680 P681 P682 P683 P684 P685 P686 P687 P688 P689 P690 P691 P692 P693 P694 P695 P696 P697 P698 P699 P700 P701 P702 P703 P704 P705 P706 P707 P708 P709 P710 P711 P712 P713 P714 P715 P716 P717 P718 P719 P720 P721 P722 P723 P724 P725 P726 P727 P728 P729 P730 P731 P732 P733 P734 P735 P736 P737 P738 P739 P740 P741 P742 P743 P744 P745 P746 P747 P748 P749 P750 P751 P752 P753 P754 P755 P756 P757 P758 P759 P760 P761 P762 P763 P764 P765 P766 P767 P768 P769 P770 P771 P772 P773 P774 P775 P776 P777 P778 P779 P780 P781 P782 P783 P784 P785 P786 P787 P788 P789 P790 P791 P792 P793 P794 P795 P796 P797 P798 P799 P800 P801 P802 P803 P804 P805 P806 P807 P808 P809 P810 P811 P812 P813 P814 P815 P816 P817 P818 P819 P820 P821 P822 P823 P824 P825 P826 P827 P828 P829 P830 P831 P832 P833 P834 P835 P836 P837 P838 P839 P840 P841 P842 P843 P844 P845 P846 P847 P848 P849 P850 P851 P852 P853 P854 P855 P856 P857 P858 P859 P860 P861 P862 P863 P864 P865 P866 P867 P868 P869 P870 P871 P872 P873 P874 P875 P876 P877 P878 P879 P880 P881 P882 P883 P884 P885 P886 P887 P888 P889 P890 P891 P892 P893 P894 P895 P896 P897 P898 P899 P900 P901 P902 P903 P904 P905 P906 P907 P908 P909 P910 P911 P912 P913 P914 P915 P916 P917 P918 P919 P920 P921 P922 P923 P924 P925 P926 P927 P928 P929 P930 P931 P932 P933 P934 P935 P936 P937 P938 P939 P940 P941 P942 P943 P944 P945 P946 P947 P948 P949 P950 P951 P952 P953 P954 P955 P956 P957 P958 P959 P960 P961 P962 P963 P964 P965 P966 P967 P968 P969 P970 P971 P972 P973 P974 P975 P976 P977 P978 P979 P980 P981 P982 P983 P984 P985 P986 P987 P988 P989 P990 P991 P992 P993 P994 P995 P996 P997 P998 P999	COMPLAINT RUN PERFORMANCE DROPPING RISE SPEC SPEED FOR ALL TEST RESULTS. TURN PERFORM TEST FOR A.P. CODES. REPLACE A.P. ASSEMBLY BASED ON TEST RESULTS. INSPECT SYSTEM FOR ICP CODES FOUND	CURT STATES CHECK ENGINE LIGHT COMES ON AT TIMES WHEN PRESSING ACCELERATOR VEH WILL NOT COME OFF IDLE	400	USA	17100	1	USA	*	Y44	PT	011	
80.00	372.01	2	2000*	NS	OK	3180	PERFORM DIAGN, PERFORM STEP 1 THRU 6 CODE P221 PERFORM TEST REPLACE FRI SENSOR AND INSTALL ACCELERATOR PEDAL AND SWITCH ASSEMBLY		CURT STATES CHECK ENGINE LIGHT COMES ON AT TIMES WHEN PRESSING ACCELERATOR VEH WILL NOT COME OFF IDLE	400	USA	10000	1	USA	*	Y44	PT	011	
81.00	223.37	3	3000*	NS	AZ	3180	PERFORM DIAGN, PERFORM STEP 1 THRU 6 CODE P221 PERFORM TEST REPLACE FRI SENSOR AND INSTALL ACCELERATOR PEDAL AND SWITCH ASSEMBLY		CURT STATES CHECK ENGINE LIGHT COMES ON AT TIMES WHEN PRESSING ACCELERATOR VEH WILL NOT COME OFF IDLE	400	USA	10000	1	USA	*	Y44	PT	011	
75.00	311.10	3.3	1000*	NS	TX	3180	PERFORM DIAGN, PERFORM STEP 1 THRU 6 CODE P221 PERFORM TEST REPLACE FRI SENSOR AND INSTALL ACCELERATOR PEDAL AND SWITCH ASSEMBLY	FOR NO POWER CONCERN. NO OTHER CONCERNS FOUND AT THIS TIME. TEST AND ROAD TEST.	CURT STATES CHECK ENGINE LIGHT COMES ON AND LOOSE POWER WHILE DRIVING	300	USA	10000	1	USA	*	Y44	PT	011	
75.00	307.10	0.9	2000*	NS	TX	3180	PERFORM DIAGN, PERFORM STEP 1 THRU 6 CODE P221 PERFORM TEST REPLACE FRI SENSOR AND INSTALL ACCELERATOR PEDAL AND SWITCH ASSEMBLY		CURT SAYS CHECK ENGINE LIGHT ON AND BATTERY RESPONDS ON ACCEL	400	USA	10000	1	USA	*	Y44	PT	011	
81.00	242.27	3.0	3100*	NS	CO	3180	PERFORM DIAGN, PERFORM STEP 1 THRU 6 CODE P221 PERFORM TEST REPLACE FRI SENSOR AND INSTALL ACCELERATOR PEDAL AND SWITCH ASSEMBLY	IF HIGH AND LOW OK, DRIVING P11.1, C.V. CODE P1111, EXHAUST AND BATTERY OK, ROAD TEST, OK	CURT STATES CHECK ENGINE LIGHT COMES ON AND BATTERY RESPONDS ON ACCEL	400	USA	10000	1	USA	*	Y44	PT	011	
80.00	307.24	3.1	4000*	NS	ND	3180	PERFORM DIAGN, PERFORM STEP 1 THRU 6 CODE P221 PERFORM TEST REPLACE FRI SENSOR AND INSTALL ACCELERATOR PEDAL AND SWITCH ASSEMBLY		CURT STATES CHECK ENGINE LIGHT COMES ON AND BATTERY RESPONDS ON ACCEL	400	USA	10000	1	USA	*	Y44	PT	011	
75.00	100.00	1.0	7000*	NS	CA	3180	PERFORM DIAGN, PERFORM STEP 1 THRU 6 CODE P221 PERFORM TEST REPLACE FRI SENSOR AND INSTALL ACCELERATOR PEDAL AND SWITCH ASSEMBLY		CURT STATES CHECK ENGINE LIGHT COMES ON AND BATTERY RESPONDS ON ACCEL	400	USA	10000	1	USA	*	Y44	PT	011	
75.00	85.0	0.4	3000*	NS	AR	3180	PERFORM DIAGN, PERFORM STEP 1 THRU 6 CODE P221 PERFORM TEST REPLACE FRI SENSOR AND INSTALL ACCELERATOR PEDAL AND SWITCH ASSEMBLY	ACCELERATOR BAD REPLACE FRI. ASBY.	CURT STATES CHECK ENGINE LIGHT COMES ON AND BATTERY RESPONDS ON ACCEL	400	USA	10000	1	USA	*	Y44	PT	011	



INTEL. C	TOT. COL	LR	DLA	BU	REV	CPAC	TECH. TEXT	TRCH. TEXT	CHMT. TEXT	AREA	COUNT	BLK	BL. TOL	ENTRY	CONT	UPD	AME	NET	TR			
CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD		
81.82	130.78	8.8	8710	NA	NT	31881	DIAGN. PERFORMANCE CHECK ROAD CODES PASS GOVT DECIDE POISS PRESS POINT TEST AND THEN REPLACED THE DRIVING ACCELERATOR PEDAL SENSOR UNIT RESET THE PASS		CUSTOMER STATED THE CHECK ENGINE LIGHT IS COMING ON	881	USA	88885	884	CON	*	744	PT	811				
81.82	148.88	8.7	388	NA	CA	31881	VERIFIED DIAGNOSTIC CHECK ENGINE LIGHT ON PULLED CODE P0130 VERVO P0130 POINT TEST POISS ACCEL, PEDAL SENSOR OUT OF RANGE REPLACED ACCEL. PEDAL SENSOR ASSEMBLY CLEARED CODES AND RECHECKED OK.		CUSTOMER STATED CHECK ENGINE LIGHT ON CHECK AND ADVISE DIAGNOSIS JUSTICE ENGINE WILL QUIT CUTOUT WHILE GOING DOWN ROAD. CHECK ENGINE LIGHT WILL COME ON IMMEDIATELY.	787	USA	17268	872	USA	*	744	PT	811				
78.82	170.81	1.8	1772	NA	NT	31881	P0130 TEST CODE P0130 POINT TEST TEST REPLACED THROTTLE BODY SENSOR ROAD TEST 22 MILES, CLEAR CODES, RESET DRIVE.			428	USA	17420	1	USA	*	744	PT	811				
84.81	188.41	1.8	4843	NA	TX	31881	PERFORM TEST PERFORM ENGINE DIAG MONITOR P0130 PERFORM POINT TEST POISS TEST REPLACE TP SENSOR REPAIR		CHECK ENGINE LIGHT ON	838	USA	18881	824	USA	*	744	PT	811				
81.82	201.84	1.8	8426	NA	CA	31881	TEST AND ROAD TEST THROTTLE PEDAL PALMS REC ADJUSTED. CLEARCODE		CURT SWOOSH CHECK ENGINE LIGHT ON	881	USA	17268	884	USA	*	744	PT	811				
81.82	185.01	1.8	3789	NA	AZ	31881	31881 WASH CODE 42 VERIFY CONCERN REC TEST CODE P0130 POINT TEST THROTTLE POSITION SWITCH/REPLACE PEDAL & SWITCH ADJUST/LEARN CODES. ROAD TEST OK.		O/S HARSH SHIFT 3-4 FELT IN SEAT TTY IN VEHICLE CHECK ENGINE LIGHT WAS ON FOR TWO DAYS OFF HIGH CHECK ENGINE LIGHT COMES ON AT 80 MPH, HAS NO THROTTLE RESPONSE 80 MPH LIGHT ON	484	USA	17420	884	USA	*	744	PT	811				
78.82	175.48	1.8	2817	NA	TX	31881	TEST ENG, REPLACE ACCELERATOR PEDAL, SWITCH			754	USA	18847	1	USA	*	744	PT	811				
78.82	218.22	1.8	2888	NA	TX	31881	31881 GO 42 WASH NO POWER AT TIMES LAZE DEAD SPOT RAM ENGINE PERFORMANCE TEST STEP 1 14 CODES POISS REPLACE ACCELERATOR TP SENSOR ASBY, RESET ALL PASS CODES AND ROAD TEST OK AT THE TIME ACCELERATOR PEDAL ASSEMBLY BAD		INTERMITTENTLY WHEN ACCELERATING FROM A STOP, VEHICLE FEELS DEAD, SLUGGISH. CHECK ENGINE LIGHT COMES ON AND TRANS ALSO FEELS SLURDISH AT SAME TIME. THE CHECK ENGINE LIGHT STAYS ON CHECK AND REPORT	214	USA	18888	884	USA	*	744	PT	811				
78.82	221.87	0.8	1728	NA	CA	31881	REC CHECK TEST DIAGNOSIS VERIFY/CONFIRM CONCERN REPLACED ACCELERATOR PEDAL ASSEMBLY TESTED OKAY NOW. 310.82 IN DEDUCTIBLE APPLIES TO LINES		CHECK ENGINE LIGHT IS ON WHEN GOING GAS NO RESPONSE WHEN BLAME INTO USA-R SHUT KEY OFF RESETS ITSELF.	330	USA	17268	872	USA	*	744	PT	811				
81.82	281.42	8.7	7848	NA	CA	31881	REC TESTED CODE P0130 IN MEMORY, POINT TEST SEE NO. MONITORED P0130 UP AT TIME VOLT GOES BELOW 8.0 REPLACED PEDAL, CLEARED CODES. ROAD TESTED, RETESTED.		CHECK ENGINE LIGHT IS ON	367	USA	18878	884	USA	*	744	PT	811				
80.81	288.84	2.8	8888	NA	UT	31881	ROAD TESTED, RETESTED. YELLOW CHECK ENGINE LIGHT ON		YELLOW CHECK ENGINE LIGHT ON	288	USA	18888	884	USA	*	744	PT	811				
81.82	218.58	3	8881	NA	AZ	31881	PERFORMED USCEL DRAG CHECK. TEST 1 4 CONCERN BLACK P0130. TUNE PRESSURE TO P0130 RESTRICTION. RETRIEVE P0130. ROAD TEST FOUND ACCELERATOR PEDAL SENSOR GOES OPEN. REPLACED PEDAL. IN THIS CASE TO NO LARGER CODES NEXT OPERATE PROBABLY ENGINE PERFORMANCE DOES REPLACE ACCELERATOR PEDAL, CLEAR CODES ROAD TEST AND RETEST		CUSTOMER STATED THE CHECK ENGINE LIGHT COMES ON AND VEHICLE WONT MOVE INT CHECK AND ADVISE REP CUSTOMER STATES THAT CHECK ENGINE LIGHT IS ON AND THROTTLE/SHOULDER BEING TO BE SHIFTING UPON WHEN LIGHT COME	588	USA	17171	872	USA	*	744	PT	811				
81.82	188.42	1	3881	NA	FL	31881				288	USA	18888	884	USA	*	744	PT	811				

























MTL	TOT	COL	HR	DLR	DU	PREP	RT_P	CPHC	TECH	TECH	CLNT	AREA	COUNT	BLR	TOL	CHRY	DRY	YR	AMB	YR	TR	
CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	
78.84	178.84	1.4	448	NA	TX	21801			PERFORMED TEST 1 & 2 COOL FRESH PINPOINT TESTS AND REPLACED THROTTLE ASSEMBLY 1		CHECK ENGINE LIGHT ON	201	USA	18208	1	USA		194	1.5	81		
84.88	181.88	1.7	418	NA	ND	21801			PEDAL SWAYERS 2ND (BLACK TEST)		CUSTOMER STATES CHECK ENGINE LIGHT ON ALL TIMES, AT TIMES ON DOWNSHOES WHEN HE DROPS THE SET NO RESPONSE	74	USA	18285	1	USA		194	1.1	81		
85.62	172.14	1.4	3032	NA	AZ	21802			WHEN ONE OPERATES ACCEL PEDAL FOR COOL FRESH W/R PEDAL ASY AN SWAYERS		CHECK ENGINE LAMP ON CHECK AND ADVICE	68	USA	17748	1	USA		194	1.1	81		
84.82	217.84	1.9	3032	NA	AZ	21801			SEC TEST, W/FSC, FUEL PRESSURE TEST, RECORD AND SENSOR POS, PERFORM PINPOINT TEST, REPLACE AIR SENSOR FOR TEST AND RETEST		CHECK ENGINE LIGHT HAS BEEN COMING ON	82	USA	171175	1	USA		194	1.1	81		
88.12	287.88	3.4	4811	NA	TX	21801			THEY FOUND CHECK ENGINE LIGHT ON AND ENGINE WOULD ONLY SHUT AT TIMES, SEE DIAGNOSIS SWFT. PINPOINT ACCR. P/B 1 AND REPLACE T.J. PEDAL ASY. CLEAR CODES. ROAD TEST. RECHECK SEC. CL. @ 50 MPH	11 2P ABOVE OR BELOW SPEED P127 10007 FRESH/LOW P122 1 FAILED PEDAL ASY 2 10007 1 10007 1 10007 1 10007 1 10007 1 10007 1		SEE CHECK ENGINE LIGHT IS ON CLUT STOP ON IT WILL NOT MOVE	73	USA	18273	1	USA		194	1.1	81	
78.88	182.88	1.4	487	NA	IL	21801			PERFORM TEST REPLACE ACCELERATOR PEDAL CLEAR CODES ROAD TEST TESTED AND SWAYERS TYPICAL		CUSTOMER STATES CHECK ENGINE LIGHT ON	200	USA	18408	1	USA		194	1.1	81		
81.82	190.87	0.8	448	NA	TX	21801			ASSEMBLY LSC RECALL, REPLACED AND ADJUSTED OK		CHECK ENGINE LIGHT ON CHECK ENGINE LAMP WHILE DRIVING	48	USA	18278	1	USA		194	1.1	81		
81.82	178.12	1.3	388	NA	TX	21801			REPLACE PEDAL ASY		CHECK ENGINE LAMP WHILE DRIVING	41	USA	18277	1	USA		194	1.2	87		
87.82	178.88	1.2	388	NA	TX	21801			DOES NOT OPERATE PROPERLY ENGINE PERFORMANCE DROPS AT TIME TO REPLACE ACCELERATOR PEDAL SENSOR AND RE TEST		CUSTOMER STATES THAT CHECK ENGINE LIGHT IS ON AND THE ACCELERATOR PEDAL IS NOT	32	USA	18281	1	USA		194	1.1	81		
78.88	148.74	1	318	NA	CO	21801			NO ACCEL. FUEL NOISE, ENGINE LIGHTS ALL SEC'S, PIN POINT TEST, SEC. W/R PEDAL ASY		CLNT STATES WIFE DRIVING TRUCK STARTED RUNNING FRESH AND WOULD NOT ACCEL. CHECK ENGINE LIGHT CAME ON CHECK AND ADVICE	69	USA	18248	1	USA		194	1.1	81		
128.12	282.12	1.4	288	NA	IN	21801			WAS COOL @ 6000 TOL WOD PASS. COOL PASS. HOGI FRESH. PERFORM TEST, MONITOR POS ON DEL. ROAD TEST AND RECORD WHEN FAULT PRESENT. REPLACE ACCEL. PEDAL ASY, INT OPEN	TECH. 1820000.048.000.001.	CHECK ENGINE LIGHT COMES ON TRUCK ACCEL. SWAYERS FROM A STOP ENGINE HAS NO POWER	24	USA	18272	1	USA		194	1.1	87		
81.82	178.84	1.2	388	NA	OH	21801			NO NO SWAYERS FROM 6000 TOL 1 TROUBLE UP W/O PERFORMED COOL FRESH PERFORMED PINPOINT TEST FE FOUND ACCEL PEDAL DO SWAYERS REPLACE ACCEL P PEDAL TESTED SWAYERS		CHECK ENGINE LIGHT TROUBLE	68	USA	17810	2	USA		194	1.7	81		
80.84	211.84	2.8	288	NA	NY	21801			PERFORMED PERFORMANCE SWAYERS PINPOINT TEST, INTERMITTENT OPEN IN ACCELERATOR PEDAL, REPLACED PEDAL OPERATES PROPERLY NOW		VEHICLE CUTS OUT AND HAS NO THROTTLE RESPONSE AND CHECK ENGINE LITE IS ON	37	USA	17835	2	USA		194	1.7	81		
78.88	143.88	1.3	388	NA	AL	21801			SEC TEST, REPLACE TP SENSOR PERFORMING SEC. ROAD TEST, SWAYERS, EGR, DIRECTOR ELECTRICAL LOW ELIMITERS, ECP TESTS, EXHAUST RESTRICTION, FUEL PRESSURE, CYLINDER CONTRIBUTION TESTS AND REPLACED AN ELECTRICAL CONNECTION AT THE ECU		CHECK ENGINE STALLS WHILE DRIVING	24	USA	18148	1	USA		194	1.7	81		
84	224.81	2.3	388	NA	IN	21801			PERFORMED PERFORMANCE SWAYERS PINPOINT TEST, INTERMITTENT OPEN IN ACCELERATOR PEDAL, REPLACED PEDAL OPERATES PROPERLY NOW		WHEN FOOT SLIPS OFF ACCEL PEDAL VEHICLE DRIVING THE CHECK ENGINE LIGHT COMES ON & POWERS OUT	70	USA	18204	1	USA		194	1.7	82		



TRF. CD	ST. CD	NR	DLR	MECH	VT_P	CHG.	TECH_TXT1	TECH_TXT2	CLRT_TXT	AREA	COUNT	BLR_CD	DM	CHTRY	CHTY	WFO	AWB	WFO	TRF
CD	CD		CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD
71.82	70.82	1	8892	MA	RI	21801	PORT ROAD TEST OK FOR SYNCHRONIZING ENGINE LIGHT LACK OF POWER TEST REC P001 P002 TEST YESNY CENTER DISPLAY ACCELERATOR PEDAL ASSEMBLY CLEANED CODES AND RESET OK		SEE CHECK ENGINE LIGHT IS ON AND NO POWER	401	USA	111001	2A	USA	*	100	PT	811	
79.85	181.7	0.6	8919	MA	NY	21801	ENGINE NOT WORK PROPERLY CHECKED AND REPLACED THROTTLE PEDAL ASSEMBLY ROAD TESTED OK		CHECK ENGINE NUMBERLY DON'T TUNE FLAS	402	USA	111001	2	USA	*	100	PT	811	
80.84	112.86	0.7	8144	MA	ME	21801	ENGINE NOT WORK PROPERLY CHECKED AND REPLACED THROTTLE PEDAL ASSEMBLY ROAD TESTED OK		CHECK ENGINE LIGHT COMES ON INTERMITTENT, LAST TIME WENT AWAY, AT TIMES WONT ACCELL WHEN ACCELERATOR PRESSED & WONT RUN ENGINE	207	USA	111000	2	USA	*	100	PT	811	
81.82	181.28	1	7280	MA	SD	21801	ACCELERATOR PEDAL SENSOR INOP REC (CHECK TEST) DIAGNOSIS RUN ENGINE PERFORMANCE TESTS T 14, CODE P0221, RANALL PER POINT TEST, REPLACED ACCELERATOR PEDAL ASSEMBLY, REASSEMBLED, CLEANED CODES, ROAD TESTED AND RECHECKED, OKAY		CHECK ENGINE LIGHT COMES ON WHEN STOPPING	405	USA	111000	2	USA	*	100	PT	811	
81.82	141.32	3.8	8888	MA	VA	21801	CHECK FOR COILS, FUEL, LOW RPM RUN TESTS, FOUND T P SENSOR ON BRACK, PEDAL, CPIN, REPLACE SENSOR & CLEAR CODES		CHECK ENGINE LIGHT COMES ON WHEN STOPPING	404	USA	111000	2	USA	*	100	PT	811	
81.82	181.28	1.3	8008	MA	TX	21801	THROTTLE PEDAL TECH 488 EMPOWERED WITH 1000 DM, AND FOUND HAD CHECK ENGINE LIGHT ON BECAUSE PEDAL HAD SHORT R R FLAS, PEDAL ROAD TESTED TRUCK OP. NORMAL NO VOLTAGE FOR PEDAL		C.B. VEHICLE HAS NO POWERAGE, AND CHECK ENGINE LIGHT COMES ON	403	USA	111000	2	USA	*	100	PT	811	
81.82	281.57	2.8	8008	MA	FL	21801	THROTTLE PEDAL TECH 488 EMPOWERED WITH 1000 DM, AND FOUND HAD CHECK ENGINE LIGHT ON BECAUSE PEDAL HAD SHORT R R FLAS, PEDAL ROAD TESTED TRUCK OP. NORMAL NO VOLTAGE FOR PEDAL		C.B. VEHICLE HAS NO POWERAGE, AND CHECK ENGINE LIGHT COMES ON	407	USA	111000	2	USA	*	100	PT	811	
86.4	181.44	3.1	8820	MA	SD	21801	INSPECT FOR ENGINE WILL NOT ACCEL AND OIL ON. PERFORMED ENGINE PERFORMANCE DIAGNOSIS, CHECKED FUEL, PRESSURE AT BOTH HENCE WIPED, COMPLETED REC TESTS, FOUND AP SENSOR CODE, PERFORMED POINT TEST	SITS ON AP SENSOR, FOUND SENSOR IS INTERMITTENTLY FAULTY, REPLACED SENSOR AND PEDAL ASSEMBLY.	SEE REPAIR FOR CHECK ENGINE LIGHT COMING ON AND NO THROTTLE RESPONSE	700	USA	111000	1	USA	*	100	PT	811	
78.88	126.87	8.8	8142	MA	ND	21801	RE CHECKED REC WITH 1000 CODE P001, RUN POINT TEST, REPLACED THE ACCELERATOR PEDAL, RETESTED AND TEST DRIVE OK.		CUSTOMER STATED THE CHECK ENGINE LIGHT IS ON DEAD	800	USA	111000	1	USA	*	100	PT	811	
104.48	180.88	1.1	1212	MA	NJ	21801	1 PERFORM DIAGNOSTIC AND VERIFIED FUEL AND POINT FAILURE CODES, REPLACE ACCELERATOR PEDAL AND SENSOR ASSEMBLY AND RESET SYSTEM		WHEN DEPRESSING THE GAS PEDAL TO ACCELERATE TRUCK HESITATES AND THE CHECK ENGINE BODY LIGHT COMES ON	608	USA	111000	2	USA	*	100	PT	811	
81.82	128.34	0.7	2341	MA	MI	21801	VERIFIED CHECK ENGINE LIGHT COMES ON SELF TEST CHECKED, KOPS, MEMORY CODE P002 P001, AP CIRCUIT, POINT TESTS, MONITOR, RECORD PID DATA ON ROADTEST, LOSS OF AP VOLTAGE INTERMITTENTLY, INSTALLED AP SENSOR INOP REC CHECK	BRANWOLT DOC, CHECK AP CIRCUIT FOR CPIN, SHORT TO POWER, GROUND, CK, R & R ACCELERATOR PEDAL ASSEMBLY, RETEST, PASS.	CHECK ENGINE LIGHT ON	608	USA	111000	2	USA	*	100	PT	811	
78.88	181.28	1.3	7281	MA	IA	21801	TEST, DIAGNOSIS VERIFY ENGINE STARTS UP AND ONLY IDLES CANNOT ACCEL. DO NOT DO POINT TEST FOUND EXHAUST VALVE SWITCH OPEN CIRCUIT REC, SAS P	PEDAL ASSY CLEAR CODES ROAD TEST OK NOW NORMAL EED QUICK TESTS OK	NUMBER CHECK ENGINE VEHICLE DOWNED BY NO POWER THE TAPOR CHECK ENGINE LIGHT WILL COME ON AND THE TRUCK LOSE ALL POWER AND COMES TO A HOLE THE USA	800	USA	111000	1	USA	*	100	PT	811	
78.88	181.28	0.8	1288	MA	SC	21801	INOP ACCEL PEDAL REPLACE		NUMBER CHECK ENGINE VEHICLE DOWNED BY NO POWER THE TAPOR CHECK ENGINE LIGHT WILL COME ON AND THE TRUCK LOSE ALL POWER AND COMES TO A HOLE THE USA	800	USA	111000	2	USA	*	100	PT	811	



INTL. C	TOT. CO	UNR	ADR	REG	ST	CP	TECH	TECH	TECH	AREA	COUNT	BUL. D.	DSL.	CNTRY.	GRV	WGS	WRT.	TEL.
CDT	EST. BR	HR	DLR	ON	PROV.	CD	TEXT	TEXT	TEXT	CD	BY	CD	CD	ROAD	CD	CD	CD	CD
78.26	308.75	4.8	1121	NA	NC	31801	REPLACE GAS PEDAL, ABNORMAL ENGINE PERFORMANCE DIAGNOSTICS TCM IN TURBO ENGINE BAD THROTTLE SENSOR IS VALUING		CHECK AT BELT CHECK ENGINE LIGHT COMES ON THEN WILL NOT ACCELERATE UNTIL LIGHT GOES OFF	288	USA	14880	2	USA	*	144	FT	811
78.26	130.02	1.3	4098	NA	GA	31801	REPLACED FAULTY THROTTLE SWITCH		CHECK ENGINE LIGHT IS ON CITY DRIVING STOP AND GO CHECK ENGINE LIGHT WILL COME ON AND ENGINE WILL NOT ACCEL. JUST IDLES (RPM) (RPM)	1	USA	12070	2	USA	*	144	FT	811
80.24	305.42	2.0	1720	NA	MD	31801	ENGINE CEL COMES ON AND WILL NOT ACCEL. ENGINE PERFORMANCE DIAGNOSTICS REPLACE TP PEDAL AND RESET		CHECK ENGINE LIGHT IS ON CITY DRIVING STOP AND GO CHECK ENGINE LIGHT WILL COME ON AND ENGINE WILL NOT ACCEL. JUST IDLES (RPM) (RPM)	314	USA	11080	2	USA	*	141	FT	811
81.22	184.01	1.8	8520	NA	VA	31801	ROAD TEST TO VERIFY COMPLAINT AT 70MPH CHECK ENGINE LIGHT WOULD COME ON AND THERE WOULD BE NO THROTTLE RESPONSE PERFORM DRIBB. PERFORMING CHART TO FIND A CODE OUR FOLLOW PINPOINT TEST REPLACE ACEL	BRATER ASSEMBLY INTERMITTANT OPEN IN OPEN CIRCUIT	REPAIR FOR CHECK ENGINE LIGHT COMES ON	202	USA	17880	2	USA	*	144	FT	811
78.80	134.88	0.3	4418	NA	TX	31801	REC TEST REPORT TEST REPLACE ACCEL PEDAL. ACRY CLEAR ROAD TEST RESET		DRY STATION CHECK ENGINE LIGHT COMES ON AND VEHICLE LOSES POWER	409	USA	12000	2	USA	*	144	FT	811
78.88	116.87	0.7	3798	NA	IN	31801	CHECKED VEHICLE FOR CODES AND FOUND CODES FOR THE THROTTLE POSITION SENSOR, RAR THROTTLE PEDAL AND SENSOR. TEST DROVE TRUCK AND CHECKED CODES TO VERIFY THAT THE PROBLEM WAS CORRECTED.		CHECK ENGINE LIGHT COMING ON AND THROTTLE WILL NOT WORK	872	USA	14120	2	USA	*	144	FT	811
78.88	318.4	3.8	3088	NA	OK	31801	REPLACED PERFORMANCE DRIBB. PERFORMANCE TEST AND TEST BUZZ TEST. SCF TEST, CYLINDER DISTRIBUTION TEST. SCF TEST. CHECKED PIN POINT TEST DROVE VEHICLE AND VERIFIED THE CUSTOMER CONCERN. RAN AN SEC TEST AND PULLED A CODE FOR THROTTLE POSITION SENSOR		CUSTOMER REPORTS CHECK ENGINE LIGHT ON, TRUCK GOOD	332	USA	16720	2	USA	*	144	FT	811
87.48	177.75	1.4	2028	NA	IL	31801	PERFORMANCE. PINPOINT TESTS SHOWED A FAULTY TP SENSOR, MY NO OF ON CODE TO INSTALL H	NEW TP SENSOR, CLEARED CODE TEST. DRIVE CHECKS GOOD.	CUSTOMER STATES THAT IMMEDIATELY THE CHECK ENGINE LIGHT COMES ON AND WHEN IT DOES THE TRUCK LOSES POWER	208	USA	24180	2	USA	*	144	FT	811
81.82	335.2	3.8	3603	NA	IA	31801	CODE P0201, RAN DI NEW OIL, FUEL PRESSURE OK. PROTECTED WIND TO PEDAL. ACRY. OK. REPLACED PEDAL. ACRY. CLEARED CODES, CHECKS OK. RAN TEST OPERATE PROP		CUSTOMER STATES CHECK ENGINE LIGHT COMES ON, THROTTLE DOES NOT RESPOND	372	USA	11880	2	USA	*	144	FT	811
78.80	127.31	0.6	8417	NA	LA	31801	CHECK TEST. DIAGNOSIS		CUSTOMER STATES CHECK ENGINE LIGHT ON AND ENGINE DIES	337	USA	1282	2	USA	*	144	FT	811
84.88	398.27	3	7880	NA	OH	31801	REPLACED ACCEL ERATOR PEDAL. PERFORM A CHECK OF CUSTOMER COMPLAINT, PERFORM AN SEC TEST, PERFORM A FINAL QUICK CHECK, FOUND THE THROTTLE SENSOR BAD. REMOVE ALL ACCESSORIES, REMOVE BAD SENSOR, INSTALL NEW SENSOR. RESET ALL ACC.		CUSTOMER STATES CHECK ENGINE LIGHT IS ON	837	USA	14720	2	USA	*	144	FT	811
81.82	178.24	1.1	378	NA	NY	31801	PERFORM DRIBB. ATTACHED FOUND PEDAL. ACRY. DISPECTIVE REPL. AS MIC. RESETTING DRIBB. OK	GEORGE, CHECK FOR PROPER OPERATION. OK AT THIS TIME. PLEASE ALLOW ADDITIONAL DIAGNOSTIC TIME.	CUSTOMER STATES CHECK ENGINE LIGHT IS ON (INTERMITTENT) ONLY. HAPPENS AT 70 MPH AFTER 3 SECONDS	718	USA	12300	2	USA	*	144	FT	811
84.81	378.80	3.5	1518	NA	TX	31801	PERFORM DRIBB. ATTACHED FOUND PEDAL. ACRY. DISPECTIVE REPL. AS MIC. RESETTING DRIBB. OK		CUSTOMER STATES CHECK ENGINE LIGHT IS ON (INTERMITTENT) ONLY. HAPPENS AT 70 MPH AFTER 3 SECONDS	807	USA	14180	1	USA	*	144	FT	811



MTPL	TOTL	CDL	HR	DLX	INCH	ST_F	CPICL	TECH	TECH	TECH	AREA	COUNT	SLC	TWK	ENTRY	CRV	VFD	AWB	MTL	TPL
CDY	CDY	CDY	CDY	CDY	CDY	CDY	CDY	CDY	CDY	CDY	CDY	CDY	CDY	CDY	CDY	CDY	CDY	CDY	CDY	CDY
80.04	243.27	2.0	3899	MA	FL	21901		PERFORM DIESEL EXHAUST AND REPLACE ACCELERATOR PEDAL SENSOR AND CLEAR ALL CODES AND ROAD TEST MFT VERIFY COMPLAINT. BEE TEST. REPLACE ACCEL ASSEMBLY			298	USA	13829	EM	USA	*	144	97	811	
189.18	421.24	3	3819	MA	NY	100201		7.2L TURBO DIESEL 985 AUTO TRANS ROADTEST FOR BUNE POOR WILL NOT ACC. FROM STOPS PLUG OK ON ROADTEST PERFORM DIAG. PERFORM PERFORM TESTS FOR CODES PERFORM PID DATA MONITOR & RECORD OK. FUSES OK.	WITCH PART OF PEDAL ASY REMOVED		718	USA	148219	EM	USA	*	104	81	811	
153.75	445.36	4.0	3228	MA	OH	100201		ROAD WISE PULLING CODES FOR OIL VALIDATION SWITCH. PER SWITCH ASBY AND RESET SYSTEM/PLUN KODLE SYSTEM PASSED			320	USA	100200	2	USA	*	141	81	811	
153.75	344.37	1.3	3652	MA	NY	100201		10M4 VENTURI CHECK ENG LIGHT IS ON. HOOKED UP NEW ROAD BELF TEST. ROAD BUNJECT BELF TEST. KODER CYLINDER CONTRIBUTION BELF TEST. KODER BELF TEST. RETURNING CODES POWER TO LOW INPUT SIGNAL. RESET	TP 80 KODER LOW. CLEARING CODES AND TEST DRIVE OUT/IN/IN/IN. VEHICLE LOSS ACCELERATION WHILE DRIVING AND CHECK ENGINE LIGHT CAME ON AGAIN. B O PARTS BY 24 02. 01.28.02. 1.2M4		702	USA	100200	EM	USA	*	144	81	811	
187.43	321.36	0	2928	MA	NY	100201		REPLACE SWITCH ENGINE PERFORMANCE DIAGNOSTIC 7.3. EX 11.000 0.000 0.000			300	USA	148204	EM	USA	*	104	81	811	
183.75	243.37	1.4	4489	MA	TX	100201		QUICK TEST PERFORM POINT TEST REPLACE FUEL PEDAL CUT OFF SWICH WITH PERFORMED 7.301 PERFORMANCE DIAGNOSTIC AND FOUND B THAT THE CHASSIS POSITION SENSOR WAS BAD AND THE AF SENSOR WAS CUT OF RANGE. REPLACED THE CAN SENSOR AND THE AF SENSOR. ROAD TESTED VEHIC L			300	USA	100200	2	USA	*	144	81	811	
173.201	318.28	2.7	32250	MA	CO	100201		IF DIAGNOSIS REMOVED AND REPLACED FAILED PEDAL ASSEMBLY. RETEST OK	IF FOUND THAT THE ENGINE HAD GOOD POWER.		814	CAN	482207	EM	CAN	*	141	81	811	
205.85	391.15	1.8	3441	MA	MI	100201		HOOK UP NEW. PERFORMED DIESEL PERFORMANCE DIAG. BUN BELF TEST FOUND BAD ECU VALIDATION SWITCH. REPLACE AND CLEAR CODES TEST DRIVE CHECK OK. PERFORMANCE TEST OK			412	USA	148208	EM	USA	*	144	81	811	
188.75	288.75	2.8	7728	MA	CA	100201		PERFORM 7.301 PERFORMANCE DIAGNOSTIC AND FOUND B THAT THE CHASSIS POSITION SENSOR WAS BAD AND THE AF SENSOR WAS CUT OF RANGE. REPLACED THE CAN SENSOR AND THE AF SENSOR. ROAD TESTED VEHIC L			412	USA	141772	EM	USA	*	144	81	811	
188.75	238.28	1.3	3088	MA	OK	100201		PERFORM 7.301 PERFORMANCE DIAGNOSTIC AND FOUND B THAT THE CHASSIS POSITION SENSOR WAS BAD AND THE AF SENSOR WAS CUT OF RANGE. REPLACED THE CAN SENSOR AND THE AF SENSOR. ROAD TESTED VEHIC L			412	USA	141772	EM	USA	*	144	81	811	
178.12	238.73	1.1	4820	MA	OK	100201		PERFORM 7.301 PERFORMANCE DIAGNOSTIC AND FOUND B THAT THE CHASSIS POSITION SENSOR WAS BAD AND THE AF SENSOR WAS CUT OF RANGE. REPLACED THE CAN SENSOR AND THE AF SENSOR. ROAD TESTED VEHIC L			412	USA	141772	EM	USA	*	144	81	811	
152.85	308.18	2.3	4891	MA	FL	100201		PERFORM 7.301 PERFORMANCE DIAGNOSTIC AND FOUND B THAT THE CHASSIS POSITION SENSOR WAS BAD AND THE AF SENSOR WAS CUT OF RANGE. REPLACED THE CAN SENSOR AND THE AF SENSOR. ROAD TESTED VEHIC L			412	USA	141772	EM	USA	*	144	81	811	
118.85	378.85	4.2	32411	MA	AZ	100201		PERFORM 7.301 PERFORMANCE DIAGNOSTIC AND FOUND B THAT THE CHASSIS POSITION SENSOR WAS BAD AND THE AF SENSOR WAS CUT OF RANGE. REPLACED THE CAN SENSOR AND THE AF SENSOR. ROAD TESTED VEHIC L			412	USA	141772	EM	USA	*	144	81	811	





WTRL CST	TOT CST	COL CST	LR CST	HR CST	DLR CST	OR CST	ST CST	OP CST	TRCH CST	TRCH DATE	QURT CST	AREA CD	COUNT BY CD	SLK R CD	IL CD	TRM CD	ENTRY FIELD	CRD CD	VWB CD	ASMR CD	WRT CD	TTL PLA CD
81.82	184.72	0.0	588		NA	TH	31881		TRCH 7371 ACCEL PEDAL SHOOTED INTERNALLY. PERFORM DIAGNOSTIC STEPS 1 & 2 (SEE SPECIFICATIONS) REPORT TEST RESULT ACCELERATOR AND REPLACE CLEAR CODES AND TEST. BENCH CONDITION AS BENCH WASH PUL PEDAL VISUPLY. CUST CONCERN PERFORM PERFORMANCE SHEET FOUND P0221. PERFORM P0221 TEST FOUND FILLED PULB. PEDAL ARMY REPLACE PULB, AND CLEAR ALL CODES TEST DRIVE SET.			616	USA	10000	ITE	USA	*	1011	77	811		
81.82	244.1	2.4	4817		NA	FL	31881					613	USA	10000	ICE	USA	*	1044	77	811		
81.82	184.74	1.0	288		NA	TX	31881					617	USA	10027	TE	USA	*	1044	77	811		
81.82	130.08	1.1	68		NA	ND	31881					604	USA	10100	TE	USA	*	1021	77	811		
81.82	154.85	1	3488		NA	TX	31881					617	USA	10075	CE	USA	*	1044	77	811		
78.88	136.63	0.7	4476		NA	TX	31881					718	USA	10000	ICE	USA	*	1042	77	811		
78.88	200.82	2.4	2078		NA	TX	31881					613	USA	10100	2	USA	*	1044	77	811		
81.4	184.78	1.8	3618		NA	TX	31881					306	CAN	10010	ICE	CAN	*	1053	77	809		
81.82	149.82	0.0	3088		NA	ND	31881					616	USA	10000	TE	USA	*	1044	77	811		
87.8	184.82	1.8	4888		NA	NY	31881					*	USA	10174	TE	USA	*	1041	77	811		
81.82	161.48	1.7	1878		NA	NA	31881					278	USA	10000	TE	USA	*	1011	77	811		
121.77	184.82	4.0	271		NA	AL	31881					304	USA	10100	TE	USA	*	1041	77	811		
78.88	184.82	1.8	308		NA	GA	31881					788	USA	10100	1	USA	*	1042	77	811		



HWL CST CST	TOT_CO LWR CST	HW S	DLR CST CST	DLR BU CST	HWL CST CST	ST_P CST	CPNL CST	TECH_TXT1	TECH_TXT2	QUET_TXT	AREA CD	COUNTY CD	SLR_CL CD	TOTL CD	CNRY CD	ORWPR CD	ARR CD	VRT CD	DEL PLA CD
81.82	184.26	1.8	7894	*	NA	UT	31891	PERFORMED GENERAL PERFORMANCE TESTS. MONITOR TP WITH HISS. FOUND INTERMITTENT OPEN IN THROTTLE POSITION SENSOR. REPLACED THROTTLE BODY AND RETEST. HISSING STOPPED.		CUSTOMER STATES THE CHECK ENGINE LIGHT COMES ON AND VIBRATES STALLS	48000A	080118	00A	USA	*	044	FF	011	0
78.85	227.24	2.1	7824	*	NA	CA	31891	PERFORMED DIAGNOSTIC TESTS AND INSPECTIONS. WDS PASSED SELF TEST ROAD TEST WITH FTU SENSOR R AND FOUND INTERMITTENT LOSS OF A.P. VOLTAGE. PERFORM TEST AND FOUND FAULTY SENSOR. REPLACE D SENSOR.	R. CLEARED CODE AND ROAD TEST	CURT STATES CHECK ENGINE LIGHT COMES ON WHILE DRIVING, SENSORS CUTS OUT AND LOSES POWER INTERMITTENTLY.	88000A	772488	2	USA	*	044	FF	011	
87.8	125.85	1.8	48828	*	NA	NC	31891	DIAGNOSED HEC SYSTEM FOUND PEDAL ASSEMBLY DEFECTIVE. RAN PEDAL ASSEMBLY CHECK. DIAG TESTS NOT FOUND. CODES POINT TO REPL. GAS PEDAL ASSEMBLY. NOTICE OK.		CHECK ENGINE LIGHT ACCURATE. CHECK SENSOR LIGHT. BOLD SERVICE ENGINE SOON LIGHT COMES ON AT TIMES.	USA	181720	00A	USA	*	044	FF	011	
78.85	184.26	0.9	3830	*	NA	OK	31891	DIAGNOSED HEC SYSTEM FOUND PEDAL ASSEMBLY DEFECTIVE. RAN PEDAL ASSEMBLY CHECK. DIAG TESTS NOT FOUND. CODES POINT TO REPL. GAS PEDAL ASSEMBLY. NOTICE OK.		CHECK ENGINE LIGHT ON. HAS NEW FUEL FILTER. 2001 P. 200	88000A	772488	2	USA	*	044	FF	011	
81.82	125.85	1.4	184	*	NA	VA	31891	DIAGNOSED OIL AND VERIFIED ORIGINAL. PERFORMED HEC TEST AND FOUND CODES POINT TO HISS. FOUND OPEN IN THROTTLE POSITION SENSOR. FULLY REPLACE HISS. ASSEMBLY.		CUSTOMER STATED CHECK ENGINE LIGHT STAYS ON.	88000A	170000	00A	USA	*	044	FF	011	
81.82	227.24	2.1	3830	*	NA	CT	31891	DIAGNOSED OIL AND VERIFIED ORIGINAL. PERFORMED HEC TEST AND FOUND CODES POINT TO HISS. FOUND OPEN IN THROTTLE POSITION SENSOR. FULLY REPLACE HISS. ASSEMBLY.	AS OK	CHECK ENGINE LIGHT COMES ON WHILE DRIVING, SENSORS LOOSE POWER. TAKES 7 TIMES TO START IN THE AM. AND WHILE DRIVING. CUSTOMER STATES LIGHT STAYS WORKS. CHECK ENGINE LIGHT COMES ON CHECKS AND ACCELERATION.	88000A	110000	00A	USA	*	044	FF	011	
81.82	125.85	0.8	7894	*	NA	NC	31891	DIAGNOSED OIL AND VERIFIED ORIGINAL. PERFORMED HEC TEST AND FOUND CODES POINT TO HISS. FOUND OPEN IN THROTTLE POSITION SENSOR. FULLY REPLACE HISS. ASSEMBLY.		CHECK ENGINE LIGHT ON.	88000A	121000	00A	USA	*	044	FF	011	
81.82	125.85	1.4	179	*	NA	PA	31891	DIAGNOSED OIL AND VERIFIED ORIGINAL. PERFORMED HEC TEST AND FOUND CODES POINT TO HISS. FOUND OPEN IN THROTTLE POSITION SENSOR. FULLY REPLACE HISS. ASSEMBLY.		CHECK ENGINE LIGHT ON / NO POWER (BOLD). CUSTOMER STATES CHECK ENGINE LIGHT HAS BEEN ON.	88000A	480013	00A	USA	*	044	FF	011	
81.82	125.85	2.1	48828	*	NA	OH	31891	DIAGNOSED OIL AND VERIFIED ORIGINAL. PERFORMED HEC TEST AND FOUND CODES POINT TO HISS. FOUND OPEN IN THROTTLE POSITION SENSOR. FULLY REPLACE HISS. ASSEMBLY.		CUSTOMER STATES AT TIMES THE CHECK ENGINE LIGHT WILL COME ON AND THEN THE THROTTLE WILL NOT RESP.	88000A	080000	00A	USA	*	044	FF	011	
81.82	227.24	2.1	7816	*	NA	OK	31891	DIAGNOSED OIL AND VERIFIED ORIGINAL. PERFORMED HEC TEST AND FOUND CODES POINT TO HISS. FOUND OPEN IN THROTTLE POSITION SENSOR. FULLY REPLACE HISS. ASSEMBLY.		DIAG. CHANG AND REPLACED THE THROTTLE POSITION SENSOR RETEST AND TEST DRIVE.	88000A	080000	00A	USA	*	044	FF	011	
81.82	227.24	2.1	184	*	NA	CA	31891	DIAGNOSED OIL AND VERIFIED ORIGINAL. PERFORMED HEC TEST AND FOUND CODES POINT TO HISS. FOUND OPEN IN THROTTLE POSITION SENSOR. FULLY REPLACE HISS. ASSEMBLY.		CUSTOMER STATES TODAY CHECK ENGINE LIGHT COMES ON AND THEN ACTS LIKE IT WONT TAKE FUEL. SOMETIMES WHEN ACID AND NO LIGHT.	88000A	772488	1	USA	*	044	FF	011	
81.82	227.24	2.1	7816	*	NA	CA	31891	DIAGNOSED OIL AND VERIFIED ORIGINAL. PERFORMED HEC TEST AND FOUND CODES POINT TO HISS. FOUND OPEN IN THROTTLE POSITION SENSOR. FULLY REPLACE HISS. ASSEMBLY.			88000A	100000	00A	USA	*	044	FF	011	



MTPL	YDT	COL	HR	OUR	BU	REG	ST	CP	TRCH	TRCH	CURT	AREA	COUNT	BLA	DL	TDM	CHTRY	CRY	VHS	AMC	VAL	VRT	TOL	
CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	
178.72	227.84	1.0	61029	*	NA	OH	30020		TRCH TEXT SEC TEST, FN TEST, INFO BAR PEDAL REPLACED PEDAL, RETESTED, CLEAR CODES	TRCH TEXT	CURT TEXT CHECK ENGINE LIGHT ON, STALL AT RED LIGHT TODAY (200)	808	CAN	17301	204	USA	*	NA	BT	BT				
183.78	204.32	1.8	4474	*	NA	TX	30820		PERFORMANCE DIAG CODE PUSH POINT TEST KEY THRU REPLACE ACCELERATOR PEDAL ASSEMBLY, CLEAR CODES, ROAD TEST DIAGNOSTIC, REFOUND THROTTLE PEDAL FAILED, ORDERED PARTS, INSTALLED PARTS ORDERED, REPLACED THROTTLE PEDAL ASSY, NT TIME TO REPL PEDAL ASSY.		028	CAN	17301	202	USA	*	NA	BT	BT					
186.89	224.49	1.4	81900	*	NA	VT	30080		DOES NOT OPERATE PROPERLY. WAS HELP THRU ROADTEST PMPONT TEST PULS PR TEST OF ENG OIL		028	CAN	15008	3	USA	*	NA	BT	BT					
183.78	227.84	3	72329	*	NA	NY	30020		PERFORMED ENGINE PERFORMANCE DIAGNOSTIC, WOP TEST, RETRIEVED CODE P0201, PERFORMED PMPONT TEST, FOUND FUEL PEDAL FAULTY, REPLACED FUEL PEDAL, RETESTED OKAY, TESTED OPERATION OF TRANSMISSION, H	LOCK UP WOP AND CHECKED SHIF TLEVER OPERATION AND CHANGED OIL	028	USA	17101	3	USA	*	NA	BT	BT					
173.72	208.88	2.8	82304	*	NA	NE	30020		PERFORMED ENGINE PERFORMANCE DIAGNOSTIC, WOP TEST, RETRIEVED CODE P0201, PERFORMED PMPONT TEST, FOUND FUEL PEDAL FAULTY, REPLACED FUEL PEDAL, RETESTED OKAY, TESTED OPERATION OF TRANSMISSION, H		028	CAN	02020	3	CAN	*	NA	BT	BT					
187.83	242.88	2.0	3238	*	NA	OR	30820		PERFORMED ENGINE PERFORMANCE DIAGNOSTIC, WOP TEST, RETRIEVED CODE P0201, PERFORMED PMPONT TEST, FOUND FUEL PEDAL FAULTY, REPLACED FUEL PEDAL, RETESTED OKAY, TESTED OPERATION OF TRANSMISSION, H		028	USA	15319	3	USA	*	NA	BT	BT					
188.78	211.8	8.2	4413	*	NA	TX	10320		PERFORMED ENGINE PERFORMANCE DIAGNOSTIC, WOP TEST, RETRIEVED CODE P0201, PERFORMED PMPONT TEST, FOUND FUEL PEDAL FAULTY, REPLACED FUEL PEDAL, RETESTED OKAY, TESTED OPERATION OF TRANSMISSION, H		028	USA	10320	3	USA	*	NA	BT	BT					
184.78	201.88	2.8	82304	*	NA	UT	10320		PERFORMED ENGINE PERFORMANCE DIAGNOSTIC, WOP TEST, RETRIEVED CODE P0201, PERFORMED PMPONT TEST, FOUND FUEL PEDAL FAULTY, REPLACED FUEL PEDAL, RETESTED OKAY, TESTED OPERATION OF TRANSMISSION, H		028	USA	10320	3	USA	*	NA	BT	BT					
186.82	218.81	2.7	82473	*	NA	OH	10320		PERFORMED ENGINE PERFORMANCE DIAGNOSTIC, WOP TEST, RETRIEVED CODE P0201, PERFORMED PMPONT TEST, FOUND FUEL PEDAL FAULTY, REPLACED FUEL PEDAL, RETESTED OKAY, TESTED OPERATION OF TRANSMISSION, H		028	CAN	02020	3	CAN	*	NA	BT	BT					
172.88	241.81	1.2	20180	*	NA	SC	10320		PERFORMED ENGINE PERFORMANCE DIAGNOSTIC, WOP TEST, RETRIEVED CODE P0201, PERFORMED PMPONT TEST, FOUND FUEL PEDAL FAULTY, REPLACED FUEL PEDAL, RETESTED OKAY, TESTED OPERATION OF TRANSMISSION, H		028	CAN	02020	204	CAN	*	NA	BT	BT					
81.82	282.02	2.1	4788	*	NA	FL	3180		PERFORMED ENGINE PERFORMANCE DIAGNOSTIC, WOP TEST, RETRIEVED CODE P0201, PERFORMED PMPONT TEST, FOUND FUEL PEDAL FAULTY, REPLACED FUEL PEDAL, RETESTED OKAY, TESTED OPERATION OF TRANSMISSION, H		028	USA	10448	202	USA	*	NA	BT	BT					
81.82	287.12	4.1	2088	*	NA	TX	3180		PERFORMED ENGINE PERFORMANCE DIAGNOSTIC, WOP TEST, RETRIEVED CODE P0201, PERFORMED PMPONT TEST, FOUND FUEL PEDAL FAULTY, REPLACED FUEL PEDAL, RETESTED OKAY, TESTED OPERATION OF TRANSMISSION, H		028	USA	10020	202	USA	*	NA	BT	BT					
170.72	287.18	1.4	4288	*	NA	NE	10320		PERFORMED ENGINE PERFORMANCE DIAGNOSTIC, WOP TEST, RETRIEVED CODE P0201, PERFORMED PMPONT TEST, FOUND FUEL PEDAL FAULTY, REPLACED FUEL PEDAL, RETESTED OKAY, TESTED OPERATION OF TRANSMISSION, H		028	CAN	02020	204	CAN	*	NA	BT	BT					
183.78	228.11	1.1	5288	*	NA	CA	10320		PERFORMED ENGINE PERFORMANCE DIAGNOSTIC, WOP TEST, RETRIEVED CODE P0201, PERFORMED PMPONT TEST, FOUND FUEL PEDAL FAULTY, REPLACED FUEL PEDAL, RETESTED OKAY, TESTED OPERATION OF TRANSMISSION, H		028	USA	17301	2	USA	*	NA	BT	BT					













MTL	ST	GR	MR	DLR	CU	ST	ST	OP	TECH	TECH	QURT	AREA	COUNTY	FILE	AL	TOL	ENTRY	ORD	VNR	AWB	WVT	TRE		
CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD		
84.85	181.19	5.1	2887	NA	AZ	21801			COOL FAILURE ENGINE SHUTTED FOR NO ACCELL OPERATION, TEST ENG FOUND NO CODES PERFORMED ROAD TEST, FOUND NO ACCELL AT TIMES, RETEST ENG															
79.85	185.48	1.8	8485	NA	LA	21801			TEST ENG TEST, CODES POINT PERFORM TEST REPLACE ACC PEDAL ASS. RETEST AND CLEAR CODES															
79.85	205.87	1.8	2222	NA	OH	21801			DIAG AND REPLACE ACCEL PEDAL FROM ARMY. PERFORM CODE SUCCESS. TESTS SHOW CODE NOT REID RIDE ROAD CODES FROM PERFORM TEST															
80.84	187.57	1.8	2008	NA	MI	21801			TESTS SHOW CODE NOT REID RIDE ROAD CODES FROM PERFORM TEST MONITORED FROM VERIFIED ENG. IDLE VALIDATION SWITCH OUT OF RANGE FROM PL. THE SWITCH RETEST CODE P2008															
79.85	191.38	1.8	1071	NA	NC	21801			UP SENSOR 14AL FUNCTIONS ENGINE PERFORMANCE CHARACTERISTICS 7.8L I4 (TURBO CHARGED) DIAG PERFORM WIRE TEST, HOLES, ROVER, DEL. DISPLAY, MONITOR REORDER AND PERFORM TEST, REPLACED AP SENSOR CLEAR CODE, RETEST ON PERFORM SENSOR CODE FROM THROTTLE POSITION IN OUT OF RANGE, PERFORMED PERFORM TEST, VOLT AGE FROM SENSOR INTERMITTENT. PERFORMED SERIAL, VALIDATION TO WIRE AND PROGRAMMER ABILITY TO PROGRAM CO															
80.4	184.4	1.7	8848	NA	OH	21801			PERFORM WIRE TEST, HOLES, ROVER, DEL. DISPLAY, MONITOR REORDER AND PERFORM TEST, REPLACED AP SENSOR CLEAR CODE, RETEST ON PERFORM SENSOR CODE FROM THROTTLE POSITION IN OUT OF RANGE, PERFORMED PERFORM TEST, VOLT AGE FROM SENSOR INTERMITTENT. PERFORMED SERIAL, VALIDATION TO WIRE AND PROGRAMMER ABILITY TO PROGRAM CO															
81.82	184.04	1.8	8852	NA	LA	21801			PERFORM WIRE TEST, HOLES, ROVER, DEL. DISPLAY, MONITOR REORDER AND PERFORM TEST, REPLACED AP SENSOR CLEAR CODE, RETEST ON PERFORM SENSOR CODE FROM THROTTLE POSITION IN OUT OF RANGE, PERFORMED PERFORM TEST, VOLT AGE FROM SENSOR INTERMITTENT. PERFORMED SERIAL, VALIDATION TO WIRE AND PROGRAMMER ABILITY TO PROGRAM CO															
80.4	181.67	1.7	21342	NA	OH	21801			TEST ENG TEST, CODES POINT PERFORM TEST REPLACE AP PEDAL CLEAR CODES															
79.85	177.53	1.8	8855	NA	FL	21801			TEST ENG TEST, CODES POINT PERFORM TEST REPLACE AP PEDAL CLEAR CODES															
79.85	171.88	1.7	2888	NA	OK	21801			TEST ENG TEST, CODES POINT PERFORM TEST REPLACE AP PEDAL CLEAR CODES															
80.25	181.78	2.3	48728	NA	AL	21801			TEST ENG TEST, CODES POINT PERFORM TEST REPLACE AP PEDAL CLEAR CODES															
81.82	205.69	1.8	8421	NA	GA	21801			TEST ENG TEST, CODES POINT PERFORM TEST REPLACE AP PEDAL CLEAR CODES															
80.84	182.84	2	1891	NA	SD	21801			TEST ENG TEST, CODES POINT PERFORM TEST REPLACE AP PEDAL CLEAR CODES															
81.82	181.82	1	8441	NA	MI	21801			TEST ENG TEST, CODES POINT PERFORM TEST REPLACE AP PEDAL CLEAR CODES															

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DATA_CST	TOT_CO ST_GN QST	LSR FR	DLX_LO ID	CLN LPU ID	RESN ON_C ID	REL_P REV CD	CPIC CD #	TECH_TXT1	TECH_TXT2	CLRT_TXT	ARMA CO	COUNT RY CD	B.L.D. R CD	TOTAL RD	CNTRY CD	GRV CD	YFD CD	AMB CD	YFC CD	TTL PLA CD
117.11	297.17	1.2	4494	NA	TX	31801		PERFORM ENGINE DIAGNOSTIC REPORT REPLACE TP SENSOR AND ACCEL PEDAL CODE POINTING SENSOR REPLACES THROTTLE PEDAL ARMY CLEARED CODES ROAD TEST RECHECKED BDC		CLRT ENG LITE VAGE CONNECTION ARRIVED WHEN TURNING OFF AND FELL DEAD 2 TRAIL	878	USA	18257	884	USA	*	YAG	FT	811	
81.82	146.82	1	8821	NA	NA	31801		REPLACES THROTTLE PEDAL ARMY CLEARED CODES ROAD TEST RECHECKED BDC		CLRT STATER CHECK ENG LIGHT ON FELL BACK STREET	808	USA	179481	884	USA	*	YAG	FT	811	
78.88	234.78	2.4	4884	NA	IN	31801		DIAG AND REPLACE THROTTLE PEDAL		CHECK ENG LIGHT ON	289	USA	14888	2	USA	*	YAG	FT	811	
81.82	188.87	1.2	4811	NA	TX	31801		DIAG CODE BL PUCH. RUN ENGINE PERFORMANCE TEST, DOW LOCK FUEL, WOD PUMP REPORT TEST & REPLACE ACCEL PEDAL ASSEMBLY CLEAR CODES & ROAD TEST, O.K. RETEST, NO CODES ACCEL ASSEMBLY		288 CK ENGINE LIGHT ON YELL NOT ACCEL	718	USA	182548	884	USA	*	YAG	FT	811	
81.82	84.83	1.7	3423	NA	NE	31801		DIESEL PERFORMANCE DIAG STEPS 17 PERFORMED A PIN POINT TEST REPLACED THE AF SENSOR AND RETEST ROAD WACCEL. REPAIREDER PFM WACC P1111		VEHICLE AT STOP DRAGS LIKE IT'S GOING TO DIE NO CK ENGINE LIGHT	402	USA	182527	872	USA	*	YAG	FT	811	
78.88	124.88	1	124	NA	CA	31801		PERFORMED ENGINE PERFORMANCE DIAG ONE THRU 18 PERFORMED PINPOINT TEST REPLACED ACCELERATOR PEDAL ARMY FOR KOD. NO OTHER PROBLEMS FOUND RAN ACC TESTS ON WAC. PFM CODES RETURNED. RAN DIALYSIS MONITOR AND PINPOINT TESTED AF SWITCH FOUND INTERMITTENT OPEN CIRCUIT IN ACCELERATOR PEDAL SENSOR. REPLACED PEDAL ASSEMBLY. CLEARED CODES AND		288 CK ENGINE LIGHT TO D.P.	170	USA	81887	1	USA	*	YAG	FT	811	
78.88	248.28	4.1	4448	NA	TX	31801		PERFORMED ENGINE PERFORMANCE DIAG ONE THRU 18 PERFORMED PINPOINT TEST REPLACED ACCELERATOR PEDAL ARMY FOR KOD. NO OTHER PROBLEMS FOUND RAN ACC TESTS ON WAC. PFM CODES RETURNED. RAN DIALYSIS MONITOR AND PINPOINT TESTED AF SWITCH FOUND INTERMITTENT OPEN CIRCUIT IN ACCELERATOR PEDAL SENSOR. REPLACED PEDAL ASSEMBLY. CLEARED CODES AND	ROAD TESTED, RETESTED RECPASS.	THERE IS A CK ENGINE LIGHT COMING ON AND THE VEH IS LACKING POWER	282	USA	182882	1	USA	*	YAG	FT	811	
78.88	188.28	1.7	2448	NA	TX	31801		PERFORM DIESEL DIAG SHEET CODE FUEL/PINPOINT TEST AND FOUND THROTTLE PEDAL FAILURE AT THROTTLE REPLACE WITH NEW AND TEST SPRINE AND RETEST OK		2.888 CK ENGINE LIGHT CAME ON, WAS ON	877	USA	182884	884	USA	*	YAG	FT	811	
78.88	284.88	2.8	8884	NA	OR	31801		PERFORM DIESEL DIAG SHEET CODE FUEL/PINPOINT TEST AND FOUND THROTTLE PEDAL FAILURE AT THROTTLE REPLACE WITH NEW AND TEST SPRINE AND RETEST OK		HIGH IDLE AT TIME AND CHECK ENG LAMP IS ON	882	USA	179410	1	USA	*	YAG	FT	811	
81.82	124.82	0.7	2387	NA	IN	31801		2 STAR P0122 P0221. R & R THE		CK ENGINE LIGHT IS ON BUT CK SENSOR ASSEMBLY TO RIGHT CK ENGINE LIGHT COMES ON AND NO RESPONSE AT PEDAL PUSH TO FLOOD IT WILL WORK	887	USA	182713	2	USA	*	YAG	FT	811	
81.82	317.82	3.8	3881	NA	TX	31801		ENGINE PERFORMANCE DIAGNOSTIC. REPLACED ACCELERATOR PEDAL. PERFORM DIESEL DIAGNOSTIC & REPLACE ACCELERATOR PEDAL.		CK ENGINE LIGHT IS ON CK ENGINE DIES INTERMITTENTLY. LAMP ONLY SHUT OFF, WILL USUALLY RESTART, HAD CK ENGINE LIGHT ON FOR ABOUT 19 MIN	872	USA	182888	884	USA	*	YAG	FT	811	
81.82	142.8	1	1481	NA	SD	31801		REPAIR, 2ND TEST, PINPOINT TESTS FOUND OPEN IN TP SENSOR, RAN ACCEL. PEDAL ARMY, RETEST		CK ENGINE LIGHT IS ON CK ENGINE DIES INTERMITTENTLY. LAMP ONLY SHUT OFF, WILL USUALLY RESTART, HAD CK ENGINE LIGHT ON FOR ABOUT 19 MIN	301	USA	182888	872	USA	*	YAG	FT	811	
81.82	127.88	0.7	2848	NA	NY	31801		PERFORMED R.O.S. TEST CODE 8821 PERFORMED PINPOINT TEST REPLACE ACCELERATOR PEDAL ARMY RETESTED		CK ENGINE HAS NO POWER	813	USA	98884	1	USA	*	YAG	FT	811	
78.88	148.88	1.3	8881	NA	TX	31801		3828 CC 42 RPM SPEED ROAD TEST CHECKED FOR BOWING DEAD AT STOP NUMBER TEST ON PCM CODES P1812 AND P1821 FOUND RUN ON DIAGNOSIS BELT TEST SYSTEM PASSED SOME PINPOINT TESTS FOR AND TESTS FEL FOUND AP. R	D DROPPED OUT OF RANGE NEED TO REPLACE ACCELERATOR PEDAL. CLEARED CODES AND RETESTED	021 CK ENGINE GOES DEAD WHEN BELOWING TO STOP	787	USA	122420	884	USA	*	YAG	FT	811	









INTL. C-ENT	TOT. CO. C-ONE	CO. ST. 28	CO. LHR	CO. CLR	CO. C-2	CO. C-3	CO. C-4	CO. C-5	CO. C-6	CO. C-7	CO. C-8	CO. C-9	CO. C-10	CO. C-11	CO. C-12	CO. C-13	CO. C-14	CO. C-15	CO. C-16	CO. C-17	CO. C-18	CO. C-19	CO. C-20	CO. C-21	CO. C-22	CO. C-23	CO. C-24	CO. C-25	CO. C-26	CO. C-27	CO. C-28	CO. C-29	CO. C-30	CO. C-31	CO. C-32	CO. C-33	CO. C-34	CO. C-35	CO. C-36	CO. C-37	CO. C-38	CO. C-39	CO. C-40	CO. C-41	CO. C-42	CO. C-43	CO. C-44	CO. C-45	CO. C-46	CO. C-47	CO. C-48	CO. C-49	CO. C-50	CO. C-51	CO. C-52	CO. C-53	CO. C-54	CO. C-55	CO. C-56	CO. C-57	CO. C-58	CO. C-59	CO. C-60	CO. C-61	CO. C-62	CO. C-63	CO. C-64	CO. C-65	CO. C-66	CO. C-67	CO. C-68	CO. C-69	CO. C-70	CO. C-71	CO. C-72	CO. C-73	CO. C-74	CO. C-75	CO. C-76	CO. C-77	CO. C-78	CO. C-79	CO. C-80	CO. C-81	CO. C-82	CO. C-83	CO. C-84	CO. C-85	CO. C-86	CO. C-87	CO. C-88	CO. C-89	CO. C-90	CO. C-91	CO. C-92	CO. C-93	CO. C-94	CO. C-95	CO. C-96	CO. C-97	CO. C-98	CO. C-99	CO. C-100
AREA	COUNTY	BLR. CL.	TOOL	CHRY. HOLD	CRD. TYPE	AWD. VL.	INT. CO.	TBL. FLA.																																																																																															
31.88	308.8	1.7	8812	NA	WA	3181	CODES P12C, ACCEL PEDAL IS REPLACED ACCEL PEDAL		WHEN ACCELERATING ON FREIGHT ENGINE LIGHT FOR 1-2 SECONDS OR DOWN LT OR 2 TIMES, UP HILLS 20-40 MPH THROTTLE WILL SHUT UP AND EIGHT SECONDS, THREE	200	USA	881213	881	CAN	*	144	PT	811																																																																																					
78.98	418.31	4.7	7041	NA	CA	3181	ONLY FOUND FAULTY FIDELITY FOR PEDAL SENSOR REPLACED SENSOR RESTORED SYSTEMS DUE TO THEY ARE AND NOT ACC. TO TEST DIESEL ENGINE SEPT. INP THROTTLE CITY		CUSTOMER STATED CK ENGINE LIGHT IS ON AND ADVISE	800	USA	17200	1	USA	*	144	PT	80X																																																																																					
85.94	308.81	2.3	8827	NA	OR	3181	PERFORMANCE DIAGNOSTIC 7.3 DI TURBO DIESEL ENGINE		CK ENGINE LIGHT IS ON	800	USA	882700	804	CAN	*	144	PT	811																																																																																					
78.98	348.8	4.3	8812	NA	TX	3181	PERFORMANCE DIAGNOSTIC 7.3 DI TURBO DIESEL ENGINE		CK ENGINE LIGHT ON	800	USA	18887	800	USA	*	144	PT	811																																																																																					
84.38	350.16	0.7	8820	NA	GA	3181	SCANNED CODES POINT THROTTLE POSITION SWITCH B CIRCUIT WIRING OK NEED NEW THROTTLE PEDAL ASSEMBLY REPLACED ACCELERATOR PEDAL ASSEMBLY DOWNTOWN 1200 80 MP		CUSTOMER STATED CK ENGINE LIGHT CAME ON THEN VEHICLE WENT DOWN N TO AN IDLE AND WOULD NOT GO THROTTLE ABOVE 10 MPH	800	USA	18888	812	USA	*	144	PT	811																																																																																					
81.88	350.37	1.8	341	NA	WA	3181	CHECK ENGINE LIGHT ON PUMP PRESSURE TEST DRIVE W/ OIL CHECKER		CUSTOMER STATED NO RESPONSE FROM DIESEL PEDAL AND CK ENGINE LIGHT ON	720	USA	12000	800	USA	*	144	PT	811																																																																																					
78.98	350.25	4.1	8827	NA	WA	3181	PERFORMANCE DIAGNOSTIC DIESEL PERFORMANCE 7.3 DI TURBO DIESEL DIESEL ENGINE CHECK FUEL AIR AND OIL LEVEL AND COND. CK FUEL PRESSURE CK 1 VALVE IN MEMORY P12C (SENSOR READING LOWER THAN EXPECTED) IN OIL PROPS	CY R AND I NOW ACCEL PEDAL SENSOR ASSEMBLY RETEST AT BACK LAW AT IDLE W/ AIR FILTERING ON AT LOW CK ENGINE FAULT AND ROUGHTER TO VERIFY SENSOR	C K IS WHEN COMING TO A STOP THE CHECK ENGINE LIGHT COMES ON THEN WHEN COMING TO ACCELERATE HE WRITS NO REACTION VEH CONTINUES TO SIT AT IDLE	280	USA	17400	2	USA	*	144	PT	811																																																																																					
88.31	378.81	4.3	8840	NA	AZ	3181	CODES DRAG THERE IS NO POWER DIESEL 800 PERFORMANCE DIAGNOSTIC ACCEL PEDAL WAS INTERMIT TENTLY TO REPLACE ACCEL PEDAL ASSEMBLY TEST OK		C K IS WHEN STARTS WHEN AT A STOP LIGHT YOU PUSH ON THE GAS AND VEH GOES INCHING FORWARD NOT GO UP AND CK ENGINE LIGHT	800	USA	17112	800	USA	*	144	PT	811																																																																																					
180.88	887.81	4.8	8712	NA	TX	3181	DIESEL 800 PERFORMANCE DIAGNOSTIC CODES FUEL CODES P12C, P12D, P12E, P12F, P12G, P12H, P12I, P12J, P12K, P12L, P12M, P12N, P12O, P12P, P12Q, P12R, P12S, P12T, P12U, P12V, P12W, P12X, P12Y, P12Z, P12AA, P12AB, P12AC, P12AD, P12AE, P12AF, P12AG, P12AH, P12AI, P12AJ, P12AK, P12AL, P12AM, P12AN, P12AO, P12AP, P12AQ, P12AR, P12AS, P12AT, P12AU, P12AV, P12AW, P12AX, P12AY, P12AZ, P12BA, P12BB, P12BC, P12BD, P12BE, P12BF, P12BG, P12BH, P12BI, P12BJ, P12BK, P12BL, P12BM, P12BN, P12BO, P12BP, P12BQ, P12BR, P12BS, P12BT, P12BU, P12BV, P12BW, P12BX, P12BY, P12BZ, P12CA, P12CB, P12CC, P12CD, P12CE, P12CF, P12CG, P12CH, P12CI, P12CJ, P12CK, P12CL, P12CM, P12CN, P12CO, P12CP, P12CQ, P12CR, P12CS, P12CT, P12CU, P12CV, P12CW, P12CX, P12CY, P12CZ, P12DA, P12DB, P12DC, P12DD, P12DE, P12DF, P12DG, P12DH, P12DI, P12DJ, P12DK, P12DL, P12DM, P12DN, P12DO, P12DP, P12DQ, P12DR, P12DS, P12DT, P12DU, P12DV, P12DW, P12DX, P12DY, P12DZ, P12EA, P12EB, P12EC, P12ED, P12EE, P12EF, P12EG, P12EH, P12EI, P12EJ, P12EK, P12EL, P12EM, P12EN, P12EO, P12EP, P12EQ, P12ER, P12ES, P12ET, P12EU, P12EV, P12EW, P12EX, P12EY, P12EZ, P12FA, P12FB, P12FC, P12FD, P12FE, P12FF, P12FG, P12FH, P12FI, P12FJ, P12FK, P12FL, P12FM, P12FN, P12FO, P12FP, P12FQ, P12FR, P12FS, P12FT, P12FU, P12FV, P12FW, P12FX, P12FY, P12FZ, P12GA, P12GB, P12GC, P12GD, P12GE, P12GF, P12GG, P12GH, P12GI, P12GJ, P12GK, P12GL, P12GM, P12GN, P12GO, P12GP, P12GQ, P12GR, P12GS, P12GT, P12GU, P12GV, P12GW, P12GX, P12GY, P12GZ, P12HA, P12HB, P12HC, P12HD, P12HE, P12HF, P12HG, P12HH, P12HI, P12HJ, P12HK, P12HL, P12HM, P12HN, P12HO, P12HP, P12HQ, P12HR, P12HS, P12HT, P12HU, P12HV, P12HW, P12HX, P12HY, P12HZ, P12IA, P12IB, P12IC, P12ID, P12IE, P12IF, P12IG, P12IH, P12II, P12IJ, P12IK, P12IL, P12IM, P12IN, P12IO, P12IP, P12IQ, P12IR, P12IS, P12IT, P12IU, P12IV, P12IW, P12IX, P12IY, P12IZ, P12JA, P12JB, P12JC, P12JD, P12JE, P12JF, P12JG, P12JH, P12JI, P12JJ, P12JK, P12JL, P12JM, P12JN, P12JO, P12JP, P12JQ, P12JR, P12JS, P12JT, P12JU, P12JV, P12JW, P12JX, P12JY, P12JZ, P12KA, P12KB, P12KC, P12KD, P12KE, P12KF, P12KG, P12KH, P12KI, P12KJ, P12KL, P12KM, P12KN, P12KO, P12KP, P12KQ, P12KR, P12KS, P12KT, P12KU, P12KV, P12KW, P12KX, P12KY, P12KZ, P12LA, P12LB, P12LC, P12LD, P12LE, P12LF, P12LG, P12LH, P12LI, P12LJ, P12LK, P12LL, P12LM, P12LN, P12LO, P12LP, P12LQ, P12LR, P12LS, P12LT, P12LU, P12LV, P12LW, P12LX, P12LY, P12LZ, P12MA, P12MB, P12MC, P12MD, P12ME, P12MF, P12MG, P12MH, P12MI, P12MJ, P12MK, P12ML, P12MM, P12MN, P12MO, P12MP, P12MQ, P12MR, P12MS, P12MT, P12MU, P12MV, P12MW, P12MX, P12MY, P12MZ, P12NA, P12NB, P12NC, P12ND, P12NE, P12NF, P12NG, P12NH, P12NI, P12NJ, P12NK, P12NL, P12NM, P12NN, P12NO, P12NP, P12NQ, P12NR, P12NS, P12NT, P12NU, P12NV, P12NW, P12NX, P12NY, P12NZ, P12OA, P12OB, P12OC, P12OD, P12OE, P12OF, P12OG, P12OH, P12OI, P12OJ, P12OK, P12OL, P12OM, P12ON, P12OO, P12OP, P12OQ, P12OR, P12OS, P12OT, P12OU, P12OV, P12OW, P12OX, P12OY, P12OZ, P12PA, P12PB, P12PC, P12PD, P12PE, P12PF, P12PG, P12PH, P12PI, P12PJ, P12PK, P12PL, P12PM, P12PN, P12PO, P12PP, P12PQ, P12PR, P12PS, P12PT, P12PU, P12PV, P12PW, P12PX, P12PY, P12PZ, P12QA, P12QB, P12QC, P12QD, P12QE, P12QF, P12QG, P12QH, P12QI, P12QJ, P12QK, P12QL, P12QM, P12QN, P12QO, P12QP, P12QQ, P12QR, P12QS, P12QT, P12QU, P12QV, P12QW, P12QX, P12QY, P12QZ, P12RA, P12RB, P12RC, P12RD, P12RE, P12RF, P12RG, P12RH, P12RI, P12RJ, P12RK, P12RL, P12RM, P12RN, P12RO, P12RP, P12RQ, P12RR, P12RS, P12RT, P12RU, P12RV, P12RW, P12RX, P12RY, P12RZ, P12SA, P12SB, P12SC, P12SD, P12SE, P12SF, P12SG, P12SH, P12SI, P12SJ, P12SK, P12SL, P12SM, P12SN, P12SO, P12SP, P12SQ, P12SR, P12SS, P12ST, P12SU, P12SV, P12SW, P12SX, P12SY, P12SZ, P12TA, P12TB, P12TC, P12TD, P12TE, P12TF, P12TG, P12TH, P12TI, P12TJ, P12TK, P12TL, P12TM, P12TN, P12TO, P12TP, P12TQ, P12TR, P12TS, P12TT, P12TU, P12TV, P12TW, P12TX, P12TY, P12TZ, P12UA, P12UB, P12UC, P12UD, P12UE, P12UF, P12UG, P12UH, P12UI, P12UJ, P12UK, P12UL, P12UM, P12UN, P12UO, P12UP, P12UQ, P12UR, P12US, P12UT, P12UU, P12UV, P12UW, P12UX, P12UY, P12UZ, P12VA, P12VB, P12VC, P12VD, P12VE, P12VF, P12VG, P12VH, P12VI, P12VJ, P12VK, P12VL, P12VM, P12VN, P12VO, P12VP, P12VQ, P12VR, P12VS, P12VT, P12VU, P12VV, P12VW, P12VX, P12VY, P12VZ, P12WA, P12WB, P12WC, P12WD, P12WE, P12WF, P12WG, P12WH, P12WI, P12WJ, P12WK, P12WL, P12WM, P12WN, P12WO, P12WP, P12WQ, P12WR, P12WS, P12WT, P12WU, P12WV, P12WW, P12WX, P12WY, P12WZ, P12XA, P12XB, P12XC, P12XD, P12XE, P12XF, P12XG, P12XH, P12XI, P12XJ, P12XK, P12XL, P12XM, P12XN, P12XO, P12XP, P12XQ, P12XR, P12XS, P12XT, P12XU, P12XV, P12XW, P12XX, P12XY, P12XZ, P12YA, P12YB, P12YC, P12YD, P12YE, P12YF, P12YG, P12YH, P12YI, P12YJ, P12YK, P12YL, P12YM, P12YN, P12YO, P12YP, P12YQ, P12YR, P12YS, P12YT, P12YU, P12YV, P12YW, P12YX, P12YY, P12YZ, P12ZA, P12ZB, P12ZC, P12ZD, P12ZE, P12ZF, P12ZG, P12ZH, P12ZI, P12ZJ, P12ZK, P12ZL, P12ZM, P12ZN, P12ZO, P12ZP, P12ZQ, P12ZR, P12ZS, P12ZT, P12ZU, P12ZV, P12ZW, P12ZX, P12ZY, P12ZZ		WHEN CHECK ENGINE LIGHT COMES ON WHILE AT 20MPH VEH WENT TO IDLE THEN PULSED CHECK UP LOW FUEL LIGHT COMES ON PLAT FUEL IN	800	USA	48800	822	CAN	*	144	PT	811																																																																																					
81.88	350.16	1.8	8820	NA	AZ	3181	DIESEL 800 PERFORMANCE DIAGNOSTIC TEST LOW IDLE SECURITY TEST IN ELECT TEST CK FUEL P12C AT BACK HEAD AND AT ELECT FUEL PUMP CYLINDER CONTINUED TEST CK BOOST PRESSURE TEST CK FUEL POINT FUEL CODES P12C, P12D	21 REPL ACCEL PEDAL ASSEMBLY RETEST ROADSIDE CK	CK ENGINE LIGHT ON FOR 20 SECS NO RESPONSE FROM WHEN ACCEL PEDAL WHEN LIGHT COMES ON CUSTOMER CALLED TO CHECK (HAD LIGHT ON ALSO THROTTLE HISS AND NOT SHIFTING CORRECTLY CHECK AND LEAVE	780	USA	18888	822	USA	*	144	PT	811																																																																																					
31.88	320.88	1.8	7881	NA	CA	3181	VERIFIED CHECK ENGINE LIGHT ON FOUND CODE P12C (7 P CIRCUIT FAULT) NO MOUNTING, REPLACED PEDAL ASSEMBLY COPY THE TEST OK UP A NEW PEDAL WHILE DRIVING FORD F150 V6 SEATS OFF LIGHT AP IS AT 1.34 VOLTS RDR. P12C		CK ENGINE LIGHT COMES ON ON TRAC OFF HAS NO THROTTLE RESPONSE	800	USA	18888	1	USA	*	144	PT	811																																																																																					











DATE	TIME	CO	HR	MIN	SEC	DAY	MONTH	YEAR	TECH	TEXT	TECH	TEXT	TECH	TEXT	AREA	COUNT	DATE	TIME	CO	HR	MIN	SEC	DAY	MONTH	YEAR	TECH	TEXT
75.05	185.91	1.1	345			NA	GA	21881		APPROX. 1000 RPM. BMS PEDAL LOCKED P111 CRANK SOC TEST IN WHEATING CHECK BATTERY ON				778	USA	121857	1	USA		044	FT	011					
81.05	248.45	2.2	824			NA	NY	21881		THIRD LOCKDOWN				702	USA	188271	022	USA		044	FT	011					
81.05	267.45	4.2	217			NA	CA	21881		CLEARED CODES AND ROAD TESTED A RETESTED ALL OK				882	USA	172428	072	USA		044	FT	009					
75.05	185.95	1.8	304			NA	NC	21881		ENGINE PERFORMANCE CHARACTERISTICS 7.2L DI TURBO ENGINE CRAS CRANK DID NOT VERIFY BIL. CR. NO ACCEL. RESPONSE OR TRANS. SH-FT COMMANDS. CHECK OILS, DIESEL PERFORMANCE OILS ALL				704	USA	187248	094	USA		044	FT	011					
85.04	242.91	2.5	872			NA	UT	21881		PERFORM P/P TEST FOUND CRANK LOCKS ON SERIAL WITH BATTERY WASH GOLD. REPLACED CRANK SENSOR. RETEST PASS ON CRANK				801	USA	188888	032	USA		044	FT	011					
81.05	225.91	1.8	257			NA	AL	21881		NO 47012, 7.2L DI, 21881/21881, CC 20 CASUAL PARTS SPRING FOR AP ASBY VERIFY CLIENT COMPL. PERF. DIESEL PERFORMANCE DIAG. SHEET. TESTS 1 THRU 5 PAS ALL OK AND NO CODES. TEST 8 PRO CODES PASSED				201	USA	124000	024	USA		041	FT	011					
81.05	172.28	1.3	2408			NA	TX	21881						972	USA	188888	032	USA		044	FT	011					
81.05	188.01	0.7	8887			NA	WY	21881		REPLACE ACCELERATOR PEDAL ASSEMBLY CRANK LINE				208	USA	940888	034	USA		044	FT	011					
81.05	248.74	1.7	7900			NA	CA	21881		SYSTEM FOUND CODES FOR CRANK AND REPLACED AP. NO CLEAR				208	USA	172428	024	USA		044	FT	011					
81.05	122.82	0.8	7870			NA	CA	21881		VERIFY CRANK FORCEING PEGAL ASBY BMS REMOVAL AND REPLACE				888	USA	172428	072	USA		044	FT	011					
82.04	224.84	2	2280			NA	OH	21881		ROAD TEST NO PROBLEMS. BMS TEST ONBOARD PASS. BMS 2 MEMORY CODES P022 + P021 TEST SU ELECTRICAL PASS. RUN TEST PASS MOTOR DISPLAY AP-4V5 PA. BEARS TO SUMP. DON TEST PASS. DON TEST SUMP TO TEST OK	REPLACE AP ASSEMBLY FOR CODE P022 TEST FOR CODE P021 TEST + CRK NOT VERIFY TO CLEAR CODES REPLACE AP ASSEMBLY RETEST CR ROAD TEST CR BMS TEST OK			208	USA	148821	032	USA		041	FT	011					
75.05	254.81	2.8	853			NA	FL	21881		8018 42 ACCEL. PEDAL. HOP PROPERLY 2.48 TEST AND VERIFY INTERMITTENT NO ACCEL. PEDAL. OPERATION. WASH SETUP AND KICK ALSO RUN COVERED UP AND PASSY. SUSPECT ACCEL. PEDAL AND CR CONDUCT PRE-TEST TESTS ACCEL. PEDAL. PEDAL. OPEN CIRCUIT PERFORM DMS 1 8 CODE E22 LACKED PEDAL. REPLACED AP ROAD TEST TO VERIFY OK CHECK AND MITRAL. FOR. PEDAL. SWITCH ASSEMBLY	DURING AS TEST WHILE MONITORING PAS PED IN. IT COMES ON AT ANY PEDAL TRAVEL. REMOVED ACCEL. PEDAL. AND REPLACE WITH ASBY. RETEST AND CR NOW OPERATING AS BEARING. 8 RETURN CODES AND TEST			202	USA	125071	022	USA		044	FT	011					
81.05	228.88	2.1	487			NA	TX	21881						202	USA	188888	034	USA		044	FT	011					
81.05	128.88	1	2545			NA	PA	21881						122	USA	148821	024	USA		041	FT	011					
81.05	208.8	2	287			NA	MI	21881		8 STONE. CODE P021. BMS TPE. CLEAR CODES. RETEST				801	USA	188271	024	USA		044	FT	011					

MTPL_C EST	TOT_CO ST BR CEN	LR R	DLR_C D	DLN BU C P	FRM ON C D	ST_P NOV D	OPRC CLS	TECH_TXT	TECH_D02	QUAT_TXT	AREA CD	COUNT PT. CD	BLD_D R CD	TBL CD	CNTRY RCD	GRY CD	VPE CD	ANM VAL CD	WTK CO	TBL PLA CD
0504	137.00	0.8	857	NA	NA	21801		WRIGHT CONCERN, PULLED CODE P001, PPT FOUND FAULTY THE SENSOR, COMAR WITH PEDAL ASSEMBLY, MUST REPL. REPLACED PEDAL ASSEMBLY, CLEAR CODE, RECHECK, TRUCK NOW DRIVES AS DESIRED. SEE		DRIVE STATES ON ENG LIGHT IS ON, OK & ADV	020 USA	1740000	USA	*	NA4	FT	011			
0102	157.01	1.0	929	NA	NA	21801		TP SENSOR NO CHECK PERFORMED DRIVE, PERFORMANCE TEST STEPS 1-14, PERFORM CODE POST TO ACC. PEDAL, REPLACED & RECHECKED OK		OK ENGINE LIGHT COMES ON	270 USA	1470000	USA	*	NA4	FT	011			
7007	70	2	472	NA	ND	21801				SHUTS OFF WHEN ACCELERATING OK ENGINE LIGHT ON	470 USA	1270000	USA	*	NA4	FT	011			
7008	204.41	1.0	3897	NA	NY	21801		ATRINK TP PEDAL OPERATION SCANNER PCM TO PEDAL, ARE FOLLOWED DISPLAYS. COMPARED PEDAL ASSEMBLY NEEDS TO BE REPLACED ORDER PART. REPLACED PEDAL ASSEMBLY. TEST DRIVE. ONLY		OK ENGINE LIGHT COMES ON AND LACKS POWER	001 USA	112000	1 USA	*	NA4	FT	011			
10000	005.04	0.2	7700	NA	CA	21800		PERFORMED DRIVE TESTS AND TORQUE DIAG. DIAG. SHEET 1 TO 9 TEST FOR SHORT OR OPEN PER. 10000 PERFORM TEST AND CALL HOTLINE REPLACE THROTTLE PEDAL ASSEMBLY. FLIGHT ON		TEST TRANS OFF AFTER WARM HANDSHEP OK ENGINE LIGHT COMES ON	230 USA	1100000	USA	*	NA0	FT	011			
0102	100.40	1.4	2000	NA	NE	21801		PERFORMED DRIVE TESTS AND TORQUE DIAG. DIAG. SHEET 1 TO 9 TEST FOR SHORT OR OPEN PER. 10000 PERFORM TEST AND CALL HOTLINE REPLACE THROTTLE PEDAL ASSEMBLY. FLIGHT ON		OK ENGINE LIGHT IS ON AT 2000 RPM THERE IS NO THROTTLE RESPONSE	001 USA	1000000	USA	*	NA4	FT	011			
7008	170.01	1.0	1402	NA	NM	21801		TEST. FOUND ACCELERATOR PEDAL INTERMITTENTLY FAIL. REPLACE ACCELERATOR PEDAL AND RECHECK. CLEAR CODES. FINAL TEST OK.		OK ENGINE LIGHT COMES ON AND TRANS WON'T OPERATE, NO THROTTLE RESPONSE, TRANS WILL REVERSE SURELY	001 USA	100000	1 USA	*	NA4	FT	011			
0000	103.00	1.1	0140	NA	CA	21801		PERFORMED DRIVE TESTS AND TORQUE DIAG. DIAG. SHEET 1 TO 9 TEST FOR SHORT OR OPEN PER. 10000 PERFORM TEST AND CALL HOTLINE REPLACE THROTTLE PEDAL ASSEMBLY. FLIGHT ON		OK ENGINE LIGHT COMES ON AND ACC. FROM STOP	000 USA	1000000	USA	*	NA1	FT	011			
0102	170.00	1.2	0000	NA	NA	21801		DRIVE PERFORMED SELF TEST RECEIVED CODE P001. PERFORMED OIL MONITOR ROAD TEST FOUND NO ADD. PORTION SENSOR REPLACED PEDAL ASSEMBLY. RECHECK AND TEST DRIVE		OK ENGINE LIGHT COMES ON WHEN ACC. PEDAL IS DEPRESSED, NO THROTTLE RESPONSE FOR 5 INCHES WHEN HOLD IN ACC. STILL HARD TO STARTS WHEN HELLSCH MOTOR ALIVE AND NO ATTACHED.	200 USA	1200000	USA	*	NA4	FT	011			
0102	000.00	0.0	0100	NA	NY	21801		DRIVE PERFORMED SELF TEST RECEIVED CODE P001. PERFORMED OIL MONITOR ROAD TEST FOUND NO ADD. PORTION SENSOR REPLACED PEDAL ASSEMBLY. RECHECK AND TEST DRIVE		VEHICLE WOULD NOT ACCELERATE, OK ENGINE LIGHT IS ON	007 USA	1000000	USA	*	NA4	FT	011			
0500	100.00	1	0000	NA	IL	21801		PERFORMANCE DIAGNOSTICS T.S. IN TURBO ENGINE. DIAG		NO POWER OK ENGINE LIGHT COMES ON	001 USA	1000000	USA	*	NA4	FT	011			
0000	000.00	0.0	0000	NA	NY	21801		DRIVE 45 ROAD TEST SABLE FOR CONCERN. RAN FINE NEVER STALLED OR CHECK ENGINE LIGHT ON. PERFORMED DIESEL OILS CHECKED FUEL PRESSURE IN BOTH BINS. 0000 SPIC IN 20 0000 SPIC TEST CONTINUOUS CODE P001 AP	HIGH INPUT PERFORMED P001 POINT TEST FOUND 0V. VOLTAGE READINGS FOR AP SENSOR. REPLACED PEDAL ASSEMBLY. CLEARED CODES. REPROGRAMMED PCM TO LATEST CALIBRATION NEW 0.100.00. ROAD TESTED 45000 MILES OK	CHECK ENG LIGHT COMES ON STALLS ON 1000	400 USA	174000	USA	*	NA4	FT	011			
7008	007.00	1.0	0000	NA	NY	21801		PERFORMED DRIVE TESTS AND TORQUE DIAG. DIAG. SHEET 1 TO 9 TEST FOR SHORT OR OPEN PER. 10000 PERFORM TEST AND CALL HOTLINE REPLACE THROTTLE PEDAL ASSEMBLY. FLIGHT ON		OK ENGINE LIGHT COMES ON WHEN ACC. PEDAL IS DEPRESSED, NO THROTTLE RESPONSE FOR 5 INCHES WHEN HOLD IN ACC. STILL HARD TO STARTS WHEN HELLSCH MOTOR ALIVE AND NO ATTACHED.	001 USA	1000000	USA	*	NA4	FT	011			

WTR	TOT_CD	LNK	HR	EUR_C	EUR_C	RESM	ST_P	OPIC	TECH_TXT1	TECH_TXT2	DIAGN_TXT	AREA	COUNT	BLR	DC	TRN	CRTRY	CRTRY	CRTRY	WRT	WRT	PLA
DET	CD	OR	3	D	D	D	CD	CD				CD	BY	CD	CD	CD	CD	CD	CD	CD	CD	CD
01.02	114.00	0.8	1078	NA	NC	3180			WASG GREEN CODE 40 CHECKED FOR COOLANT AND FOUND COOL FUEL DIAGNOSED AND ACCELERATOR PEDAL SWITCH REPLACED ACCELERATOR PEDAL ASSEMBLY AND RETESTED OK													
01.02	114.00	0.8	1078	NA	NC	3180			WASG GREEN CODE 40 CHECKED FOR COOLANT AND FOUND COOL FUEL DIAGNOSED AND ACCELERATOR PEDAL SWITCH REPLACED ACCELERATOR PEDAL ASSEMBLY AND RETESTED OK													
73.00	100.00	1.4	3100	NA	TN	3100			SEC TEST, PERFORM TEST, PER TGS DC. DISPLAY, REPLACED ACCEL. PEDAL, ASSY, ROAD TEST.													
73.00	100.00	1.4	3100	NA	TN	3100			SEC TEST, PERFORM TEST, PER TGS DC. DISPLAY, REPLACED ACCEL. PEDAL, ASSY, ROAD TEST.													
01.02	241.00	2.7	7004	NA	CA	3100			TECH TEST DRIVE AND FOUND TRANSMISSION WORKING NORMALLY BUT DID VERIFY TRUCK WOULD NOT ACCELERATE AFTER STOPPING AT TECH REPLACED THROTTLE POSITION SENSOR AND RETESTED EXTENSIVELY OK AT THE TIME.													
01.02	241.00	2.7	7004	NA	CA	3100			TECH TEST DRIVE AND FOUND TRANSMISSION WORKING NORMALLY BUT DID VERIFY TRUCK WOULD NOT ACCELERATE AFTER STOPPING AT TECH REPLACED THROTTLE POSITION SENSOR AND RETESTED EXTENSIVELY OK AT THE TIME.													
01.02	100.00	0.8	0712	NA	WA	3100			PERF. ACCCEL. PEDAL IS AND SEC (CHECK TEST) DIAGNOSIS REPLACE PEDAL SENSOR													
01.02	100.00	0.8	0712	NA	WA	3100			PERF. ACCCEL. PEDAL IS AND SEC (CHECK TEST) DIAGNOSIS REPLACE PEDAL SENSOR													
01.02	227.00	1.3	3004	NA	CO	3100			TYRES 4011 HARD START DIAG. PER SHORT RESPONSE COLD STARTING TODAY CHECKED BATTERY CABLES FOUND 11 PINS OF FOUR WERE LOOSE (SILENCE CABLES AND COLD START STARTED OK. SENS CODES POSSE. POSSE. REPORT	TYRES FOR CABLES REPLACED HOOD, PEDAL, ASSY, AND CLEAN CODES BATTERY PINS												
01.02	227.00	1.3	3004	NA	CO	3100			TYRES 4011 HARD START DIAG. PER SHORT RESPONSE COLD STARTING TODAY CHECKED BATTERY CABLES FOUND 11 PINS OF FOUR WERE LOOSE (SILENCE CABLES AND COLD START STARTED OK. SENS CODES POSSE. POSSE. REPORT	TYRES FOR CABLES REPLACED HOOD, PEDAL, ASSY, AND CLEAN CODES BATTERY PINS												
00.04	130.0	0.9	0709	NA	NC	3100			DIAG CUSTOMER CONCERN PMS TEST POSSE. MONITOR AP AND US PERFORM PERFORM TEST OTHER AP SENSOR													
00.04	130.0	0.9	0709	NA	NC	3100			DIAG CUSTOMER CONCERN PMS TEST POSSE. MONITOR AP AND US PERFORM PERFORM TEST OTHER AP SENSOR													
71.00	130.00	0.3	3007	NA	NY	3100			ACCEL. PEDAL SWITCH RAMMING. REPLACED ACC. PEDAL SWITCH. SWITCH UNPERM. TESTED SEC DTD PERFORMED MONITOR PMS PERFORM TEST P1 3011 FOUND THROTTLE PEDAL ASSY NOT REPLACED PEDAL & SENSOR													
71.00	130.00	0.3	3007	NA	NY	3100			ACCEL. PEDAL SWITCH RAMMING. REPLACED ACC. PEDAL SWITCH. SWITCH UNPERM. TESTED SEC DTD PERFORMED MONITOR PMS PERFORM TEST P1 3011 FOUND THROTTLE PEDAL ASSY NOT REPLACED PEDAL & SENSOR													
70.00	141.00	1	7100	NA	IL	3100			RUN PERFORMANCE TESTS 1 7, POSSE. REPLACED PEDAL ASSEMBLY. CLEANED CODES AND ROAD TEST													
70.00	141.00	1	7100	NA	IL	3100			RUN PERFORMANCE TESTS 1 7, POSSE. REPLACED PEDAL ASSEMBLY. CLEANED CODES AND ROAD TEST													
00.04	130.10	0.8	1300	NA	PA	3100			WPSX WAS CHECKED FOUND ACCEL. PEDAL SENSOR CODE... WAS EXTRACTED, PERFORM TEST, REPLACED PEDAL ASSEMBLY. CLEANED CODES, ROAD TEST OK													
00.04	130.10	0.8	1300	NA	PA	3100			WPSX WAS CHECKED FOUND ACCEL. PEDAL SENSOR CODE... WAS EXTRACTED, PERFORM TEST, REPLACED PEDAL ASSEMBLY. CLEANED CODES, ROAD TEST OK													
00.04	100.00	1.0	3040	NA	TX	3100			RAN SEC TESTS ON WPS. PERFORMED TESTS USING DATALOGGER AND FOUND WPS OPEN INTERMITTENTLY, REPLACED PEDAL ASSEMBLY, CLEANED CODES AND RETESTED, PASS.													
00.04	100.00	1.0	3040	NA	TX	3100			RAN SEC TESTS ON WPS. PERFORMED TESTS USING DATALOGGER AND FOUND WPS OPEN INTERMITTENTLY, REPLACED PEDAL ASSEMBLY, CLEANED CODES AND RETESTED, PASS.													
01.02	100.00	1.0	3040	NA	TX	3100			RAN SEC TESTS ON WPS. PERFORMED TESTS USING DATALOGGER AND FOUND WPS OPEN INTERMITTENTLY, REPLACED PEDAL ASSEMBLY, CLEANED CODES AND RETESTED, PASS.													
01.02	100.00	1.0	3040	NA	TX	3100			RAN SEC TESTS ON WPS. PERFORMED TESTS USING DATALOGGER AND FOUND WPS OPEN INTERMITTENTLY, REPLACED PEDAL ASSEMBLY, CLEANED CODES AND RETESTED, PASS.													
01.02	212.01	2.1	130	NA	VA	3100			DIAG PER WPSX, REPLACE ACCELERATOR PEDAL.													
01.02	212.01	2.1	130	NA	VA	3100			DIAG PER WPSX, REPLACE ACCELERATOR PEDAL.													



WTRL	TOT	CO	LIB	HR	DUR	DU	REQ	BY	SPC	TECH	TECH	UNIT	AREA	COUNT	FILE	TOOL	CNTWY	ORG	WFB	ANS	WTR	TEL
CD	ST	GR	HR	D	D	ON	NO	CD	CD	TEXT	TEXT	TEXT	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD
75.85	328.5	4.3	3889	NA	AR	31801				ENGINE DIAGNOSTIC TEST LOW IDLE TEST CRANK TEST CYLINDER TEST BOOST TEST REPLACE AIR SERVICE COMPONENTS 1 HOUR TEST NUMBER CODES FROM 2 PRESS FOR THROTTLE POSITION SENSOR PERFORMED DIAG STEPS 1 & 4 CP ENG PERFORMANCE SHEET PP T GRID B REPLACED IDLE VALVE/THROTTLE SWITCH OK ENGINE LIGHT OFF			871	USA	12078	888	USA	*	NA	PT	811	
85.84	285.82	2.2	3889	NA	TK	31801				PERFORMED DIAG STEPS 1 & 4 CP ENG PERFORMANCE SHEET PP T GRID B REPLACED IDLE VALVE/THROTTLE SWITCH OK ENGINE LIGHT OFF			818	USA	12078	878	USA	*	NA	PT	811	
75.85	185.88	1.5	3889	NA	TK	31801				PERFORMED DIAG STEPS 1 & 4 CP ENG PERFORMANCE SHEET PP T GRID B REPLACED IDLE VALVE/THROTTLE SWITCH OK ENGINE LIGHT OFF			848	USA	12077	2	USA	*	NA	PT	811	
81.82	285.88	4.1	4443	NA	TK	31801				PERFORMED ENGINE PERFORMANCE DIAGNOSTIC 1 TO 1. REPLACED ACCELERATOR PEDAL ASSEMBLY FOR VW00 ACCEL PEDAL. TEST DROVE VEHICLE, NO OTHER PROBLEMS FOUND.			871	USA	12078	888	USA	*	NA	PT	811	
84.88	149.88	0.6	3889	NA	OK	31801				FRAMED ACCELERATOR PEDAL ASSEMBLY CODES ADDED ACC21. DONE PERFORMANCE TEST 1 SAME CODES FIXED PEDAL. REPLACED ACCELERATOR PEDAL ASSEMBLY, CLEANED CODES TEST ENGINE PASS.			818	USA	12078	878	USA	*	NA	PT	811	
81.82	147.88	1.1	3217	NA	TK	31801				PERFORM TESTS AND REPLACE PEDAL ASSEMBLY			888	USA	12078	888	USA	*	NA	PT	811	
80.84	154.78	1.3	20001	NA	NA	31801				TEST ECU DATA LOCKER. PERFORM TEST ACCEL PEDAL SENSOR. REPLACE ACCEL PEDAL ASSEMBLY. PERFORM TEST			888	USA	141281	888	USA	*	NA	PT	811	
81.82	385.87	1.1	4888	NA	TK	31801				PERFORM DIAGNOSTIC AND RETRIEVED CODES FROM BRN PIN POINT TESTS AND FOUND THROTTLE ASSEMBLY OUT OF RANGE. REPLACED ASSEMBLY AND RETEST. ALL OK			888	USA	12078	2	USA	*	NA	PT	811	
75.85	185.84	1.5	4888	NA	PL	31801				POLE AND PWRN BOTH CODES ARE FOR TP SENSOR AN FUNCTION. ECU TESTED AND PERFORM TESTS AND DETERMINED THAT THE TP SENSOR IS INTERMITTENTLY OPENING. INTERMITTENTLY FAILED WIRE HUNG WITH ROSS PWRN TEST P1111. PERFORM TESTS REPLACE ACCEL PEDAL. DPNH CIRCLE ALL ON TECH 117.			888	USA	12078	888	USA	*	NA	PT	811	
80.84	134.81	0.8	4888	NA	PL	31801				PERFORM TESTS AND DETERMINED THAT THE TP SENSOR IS INTERMITTENTLY OPENING. INTERMITTENTLY FAILED WIRE HUNG WITH ROSS PWRN TEST P1111. PERFORM TESTS REPLACE ACCEL PEDAL. DPNH CIRCLE ALL ON TECH 117.			888	USA	12078	1	USA	*	NA	PT	811	
75.85	328.15	2.4	4042	NA	TK	31801				PERFORM TESTS AND DETERMINED THAT THE TP SENSOR IS INTERMITTENTLY OPENING. INTERMITTENTLY FAILED WIRE HUNG WITH ROSS PWRN TEST P1111. PERFORM TESTS REPLACE ACCEL PEDAL. DPNH CIRCLE ALL ON TECH 117.	AL ASSEMBLY. CLEAR CODES AND RETEST.		888	USA	12078	1	USA	*	NA	PT	811	
81.82	144.81	1	32347	NA	NA	31801				PERFORM TESTS AND DETERMINED THAT THE TP SENSOR IS INTERMITTENTLY OPENING. INTERMITTENTLY FAILED WIRE HUNG WITH ROSS PWRN TEST P1111. PERFORM TESTS REPLACE ACCEL PEDAL. DPNH CIRCLE ALL ON TECH 117.			788	USA	12078	878	USA	*	NA	PT	811	





INTR_C	TOT_CO	HR	OUR	REG	ST_P	CPSC	TECH TEXT	TECH TEXT	CLMT TEXT	AREA	COUNT	SUB	DTOL	ENTRY	CHG	WGS	JOB	WRT	THE
NO	USE	S	D	D	D	D				CD	BY CD	N CD	CD	NO	CD	CD	CD	CD	PLA
78.88	180.31	1.8	20488	NA	AZ	31801	PERFORMED EEC TEST AND RETRIEVED CODES P028 AND P029. PERFORMED PIN POINT TEST AND FOUND THROTTLE PEDAL FAULTY. REPLACED PEDAL AND ROAD TEST OK. PERFORMED QUICK TEST O.K.		CHECK ENG LIGHT ON AND APPEARS TO SCALL AT STOP. LIGHTS COME ON. MON T ACCELERATE; FLURE ROUGH BUT ENG STILL	808	USA	171173	884	USA	*	144	PT	811	
81.88	341.88	4.1	1401	NA	MD	31801	DIAGNOSE, PERFORMED DIESEL, ENGINE PERFORMANCE TESTS, REMOVED AND REPLACED THROTTLE PEDAL.		OK ENG LIGHT COMES ON THEN OFF, THEN TRASH AND SHAKING SHIFTS, CHANGES SPEEDS	301	USA	129430	884	USA	*	141	PT	811	
82.88	273.81	2.8	8718	NA	VA	31801	ACCEL PEDAL NOT WORKING PROPERLY ROADTEST, CK W/ REG. PRESS CK PEDAL PRESS TEST, RESULT 1 TO BE STAY INTERVAL, SEC (CLICK TEST) (CHECKING FOR AN ENGINE PERFORMED EEC, PMPY TEST, AND REPLACED AIR, ROAD TEST OK RETRIEVE, THEN TO REPLACE OK		CUSTOMER STATES AT THESE CK ENG LIGHT WILL COME ON, WHEN ON, VEHICLE DOES NOT MOVE STRG, AND ALL ELIC. HAS HAPPEN SINCE WHILE DRIVING.	787	USA	127001	824	USA	*	140	PT	811	
78.88	128.47	0.8	3284	NA	TX	31801	PERFORMED EEC, PMPY TEST, AND REPLACED AIR, ROAD TEST OK RETRIEVE, THEN TO REPLACE OK		CUSTOMER STATES VEHICLE CK ENGINE LIGHT ON AND ADV	923	USA	128888	1	USA	*	144	PT	811	
80.84	141.18	1	7814	NA	CA	31801	PERFORMED EEC, PMPY TEST, AND REPLACED AIR, ROAD TEST OK RETRIEVE, THEN TO REPLACE OK		CUSTOMER STATES CK ENG LIGHT IS ON AND ENG CUTS OUT	681	USA	124088	884	USA	*	144	PT	811	
82.84	127.24	1.2	4948	NA	TX	31801	W/ O DMS, RETRIEVED CODES P0122 P0088, DCL TEST, SLOW FLUD DIAG FUEL PRESSURE TEST CLY CONTRIBUTION TEST, PIN POINT BAD TIRE D VOLT RECOMMENDED PRESS AND MONITD CK PERFORMED TEST 1 TO ALL FROM CODES ROAD TEST AND CHECK P00 P040 AP P00 CRRNCS, ROAD TEST 28 MILES REPLACE ACC PEDAL ASM AND RETEST FOR CODES OK		CUSTOMER STATES VEHICLE PERFORMS BADLY NO RESPONSE ON ACCEL. CK ENGINE LIGHT COMING ON	318	USA	128888	824	USA	*	144	PT	811	
80.84	208.85	3.8	2088	NA	TX	31801	TP SENSOR OPEN INDICATES POOR TORQUE 2.0 SPEED 1.38 PERFORMANCE TEST PMPY TEST REPLACED T P SENSOR, TEST OK		CK ENG LIGHT ON OFF. REAR BAD LAMP POWER WIPER END AT THESE	883	USA	128338	884	USA	*	144	PT	811	
78.88	248.87	2.8	20411	NA	AZ	31801	TP SENSOR OPEN INDICATES POOR TORQUE 2.0 SPEED 1.38 PERFORMANCE TEST PMPY TEST REPLACED T P SENSOR, TEST OK		CK ENG NO POWER AT THESE ENG DOES NOT CLUT BUT CK ENG LIGHT COMES ON	430	USA	171173	884	USA	*	141	PT	811	
80.84	170.87	1.7	1724	NA	AR	31801	CODES NOT OPERATE PROPERLY SEC CHECK TEST 1, ENGINE NOT ON, ENGINE WORK, CODE EEC TESTED CMTIC, P0221 SILE VALVE SYSTEM SWITCH PIN POINT TEST PID MONITOR FOLDED SWITCH WOULD GO OPEN INTERMITTENTLY CK WIRING CK REPLACED REPLACED PEDAL ASSEMBLY R.T. OK		CK ENGINE LIGHTS ON & WONT ACCELERATE RIGHT	878	USA	128888	824	USA	*	144	PT	811	
78.88	161.84	1.1	4878	NA	FL	31801	TP SENSOR OPEN INDICATES POOR TORQUE 2.0 SPEED 1.38 PERFORMANCE TEST PMPY TEST REPLACED T P SENSOR, TEST OK		CK CHECK ENG LIGHT COMES ON INTERMITTENTLY EGGS TO ACCEL, HARD NO POWER WONT PICK UP LIGHT WILL GO OUT THEN WORKS AP	251	USA	128887	1	USA	*	144	PT	811	
80.84	121.32	0.8	81	NA	MD	31801	PERFORMANCE TEST 1 & P, FOUND BAD T P SENSOR, REPLACED PEDAL ASSY, CLEARED CODES, RETEST, TEST OK		CK CK ENGINE LIGHT COMES ON UNDER PASSING SMOKE ACCELERATION	478	USA	127008	884	USA	*	144	PT	811	
81.88	211.88	0.8	3288	NA	TX	31801	PERFORMANCE TEST 1 & P, FOUND BAD T P SENSOR, REPLACED PEDAL ASSY, CLEARED CODES, RETEST, TEST OK		CK ENGINE LIGHT COMING ON ALSO VIBRATES WHILE DRIVING ENG	808	USA	128888	824	USA	*	144	PT	811	
78.88	188.31	1.8	8374	NA	MT	31801	PERFORMANCE TEST 1 & P, FOUND BAD T P SENSOR, REPLACED PEDAL ASSY, CLEARED CODES, RETEST, TEST OK	WE NO CHECK ENG LIGHT ON IMMEDIATELY AFTER TEST. DRIVE TEST DROPS NO SYMPTOMS AND FLURE HARD REVERSE FOR TEST ENG E.	ON HARD RECALL LOOSE POWER AND CHECK ENG LIGHT COMES ON	488	USA	128888	884	USA	*	144	PT	811	







TOT. COLS	NR	DLR	REG	ST. #	CPCL	TECH. DATE	CUST. TEXT	AREA	COUNT	REL. DL	TRK	ENTRY	CRTY	TYPE	MAKE	WGT	TR	
ATRL. C-RT. SA	HR	DLR. C-RT. SA	ON. C-RT. SA	NOV. CO	CO. #	TRCH. DATE	TECH. DATE	CD	RY. CD	R. CD	CD	SOLD	CD	CD	CD	CD	CD	
OST	OSR	S	D	D	D	CO. #	TRCH. DATE	CD	RY. CD	R. CD	CD	SOLD	CD	CD	CD	CD	CD	
81.82	200.81	3.5	8148	MA	OK	31801	VERIFY CLUT CONCERN/POUND INCORRECT SHIFT AND LOSS OF POWER. PERFORMED FUEL TEST, FUEL PRESSURE TEST, FUEL INJECTION TEST, SWP TEST, FUEL PRESSURE TEST AT HEAD AND RELATED TEST NO DEFECT FOUND. PERFORMED ROAD T	918	USA	10200	872	USA	*	V88	FT	811		
78.88	173.88	1.6	4828	MA	TX	31801	PEDAL ASBY HAS OPEN CIRCUIT BEC QUICK TEST 1 DIAGNOSIS	885	USA	18143	824	USA	*	144	FT	811		
78.88	201.28	4.3	3038	MA	MI	31801	POTENTIOMETER ASSEMBLY THROTTLE POSITION SENSORS/CL. REPLA	784	USA	14808	8	USA	*	181	FT	811		
81.82	200.72	2.9	214	MA	MA	31801	WAM ENGINE PERFORMANCE SHIFT/ACCELERATED PIDS WHILE TEST UNWELDED COILS 8221 AND WELDED COILS 8221 AND RETEST RUN PERFORMANCE CHECK, PAPER TEST, REPLACE COIL, PEDAL ASBY & RETEST OK	708	USA	10710	872	USA	*	144	FT	811		
81.82	208.82	2.2	328	MA	AL	31801	ROAD TEST AS DESCRIBED. LP TEST PCM PASS TEST P1148 DRIVEN FUEL PERFORMED FUEL PRESSURE TEST IN R AND R ACCELERATOR PEDAL. REPLACE ROAD TEST OK	203	USA	10177	823	USA	*	124	FT	811		
78.88	167.37	1.2	1288	MA	MI	31801	WAM AND RETEST BY ENGINEER	885	USA	11001	2	USA	*	144	FT	811		
81.82	242.82	0.8	8232	MA	CA	31801	WAM AND RETEST BY ENGINEER WAM AND RETEST BY ENGINEER AND CHG READING OUT OF RANGE. REPLACE ACCEL PEDAL AND CLEAR CODES. RETEST.	780	USA	17208	824	USA	*	144	FT	811		
81.82	375.48	4.1	3448	MA	TX	31801	WAM AND RETEST BY ENGINEER WAM AND RETEST BY ENGINEER AND CHG READING OUT OF RANGE. REPLACE ACCEL PEDAL AND CLEAR CODES. RETEST.	815	USA	10001	872	USA	*	143	FT	811		
78.88	108.22	0.6	824	MA	TX	31801	AFTER R AND R PEDAL ASBY WAM AND RETEST BY ENGINEER REPLACES	885	USA	18854	872	USA	*	144	FT	811		
84.26	115.89	0.6	844	MA	AL	31801	WAM AND RETEST BY ENGINEER WAM AND RETEST BY ENGINEER AND CHG READING OUT OF RANGE. REPLACE ACCEL PEDAL AND CLEAR CODES. RETEST.	201	USA	14808	824	USA	*	144	FT	811		
78.88	187.81	1.9	482	MA	TX	31801	04 WAM AND RETEST BY ENGINEER WAM AND RETEST BY ENGINEER AND CHG READING OUT OF RANGE. REPLACE ACCEL PEDAL AND CLEAR CODES. RETEST.	281	USA	18202	872	USA	*	143	FT	811		
81.82	186.82	1.4	88	MA	AL	31801	ACCELERATOR BEC QUICK TEST 1 DIAGNOSIS	784	USA	12004	824	USA	*	144	FT	811		
78.88	124.88	0.8	827	MA	FL	31801	0248 PEDAL ASBY WAM W WAM HOOK UP WAM AND RETEST BY ENGINEER WAM AND RETEST BY ENGINEER AND CHG READING OUT OF RANGE. REPLACE ACCEL PEDAL AND CLEAR CODES. RETEST.	827	USA	12002	1	USA	*	144	FT	811		
81.82	144.82	1	482	MA	CA	31801	A TESTED AND REPLACED REGULATOR PEDAL.	708	USA	10710	824	USA	*	144	FT	811		
81.82	332.48	4.1	418	MA	TX	31801	CHECK ENGINE LIGHT IS ON NO THROT LENS. FUEL TEST OR CONCERN/POUND AND PCM FOUND PEDAL ASSEMBLY/ROAD NR ASSEMBLY OK	842	USA	10008	872	USA	*	143	FT	811		
81.82	118.88	0.6	218	MA	SC	31801	PERFORMED QUICK TESTS. REPLACED THROTTLE PEDAL AND RETEST OK	885	USA	10175	824	USA	*	148	FT	811		
81.82	144.82	0.6	218	MA	CA	31801	PERFORMED QUICK TESTS. REPLACED THROTTLE PEDAL AND RETEST OK	885	USA	17208	824	USA	*	144	FT	811		





MTR_CST	ST	BR	TOT_CO	LABR	HR	DLA	DLA	DLA	DLA	REGI	ST_P	CPSC	TRCH_TXT1	TRCH_TXT2	PLMT_TXT	AREA	COUNT	BLE	PL	TML	CHRY	CRD	WFO	ASRE	WVE	TB
05T	08S	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
80.41	149.4	8.0	4386	*	NA	CA	31801						INSPECT ENGINE POSSIBLY DEL FLUIDS TEST CODE P0221 CAME ON FOR TP FROM SENSOR, REPLACE SENSOR, RETEST NO CODES. TEST ENGINE NO. REVERSELY ON HIGHWAY ON HILL TOON TEST. TEST BEST PERFORM TEST REPLACED THROTTLE FROM ASBY TEST OK		CK ENGINE LIGHT ON	901	USA	17798	878	USA	*	744	L1	871		
75.99	124.9	8.7	8797	*	NA	NY	31801						TEST OK		CK ENGINE LIGHT COMES ON AT THROTTLE AND VEHICLE WILL NOT ACCEL	778	USA	18888	884	USA	*	744	PT	871		
88.38	210.88	1.4	8772	*	NA	TX	31801						CK ENGINE LIGHT COMES ON CERTAIN SITUATION YOU CAN CR ENGINE LIGHT ON AND YOU PRESS PEDAL AND NOTHING HAPPENS AT THROTTLE		CK ENGINE LIGHT COMES ON AT THROTTLE WHEN PULLING ASBY FROM STOP. WORK MORE. CK ENGINE LIGHT COMES ON	875	USA	18724	884	USA	*	744	PT	871		
75.88	144.85	1.1	8931	*	NA	LA	31801						DOES NOT OPERATE PROPERLY. EEC SOURCE TEST. SUSPICION		CK ENGINE LIGHT ON	387	USA	18821	872	USA	*	744	PT	871		
81.02	287.85	3	8118	*	NA	MO	31801						ENGINE PERFORMANCE DROPPED. D44G 1 THROTTLE. REPLACE ACCELERATOR PEDAL HOOKED UP TO COMPUTER. CUM VALIDATION SWITCH FOR PULLING. R AND R SWITCH		CK ENGINE LIGHT ON	308	USA	18825	874	USA	*	744	PT	871		
78.88	115.85	8.7	8437	*	NA	NE	31801						TESTED EEC SYSTEM. MONITORED PEDAL ACCELERATOR. PEDAL BINDER AND A DEAD SPOT. REPLACE ACCELERATOR PEDAL ASSEMBLY. TEST ON HIGHLAND VARIABLE THROTTLE.		ENGINE DROPPED OUT & CK ENGINE LIGHT COMES ON. PULLEY LINE NO PUL. GETTING TO IT. HAD TO QUIT \$ TRAIL	648	USA	18748	884	USA	*	744	PT	871		
81.08	331.41	4.8	8448	*	NA	TX	31801						PERFORMED ENGINE. FOUND PWS BAD IN ACCEL. PEDAL. REPLACED ACCEL. PEDAL ASSEMBLY. TEST OK		CHECK ENG LIGHT ON. ENGINE DROPPED DOWN NO POWER	816	USA	18807	884	USA	*	744	PT	871		
75.99	182.9	0.8	89	*	NA	MO	31801						CHECK FOR CHECK ENGINE LIGHT ON. PERFORM TESTS AS OUTLINED ON PERFORMANCE SHEET AND RECORD DATA. RP DROPS TO 8.5MPH TOO LOW. REMOVE AND REPLACE RP ASBY. ROAD TEST OK.		SEE CK ENGINE LIGHT ON	419	USA	18728	874	USA	*	744	PT	871		
80.81	357.37	4.3	8678	*	NA	TX	31801						LOOSE ENGINE PERFORMANCE DIAGNOSTIC. T.X. DI TURBO ENGINE. D44G		CK ENGINE LIGHT COMES ON AT THROTTLE. CUMST STATES WILL PRESS ON ACCELERATOR AND WORK BETTER	888	USA	18811	878	USA	*	744	PT	871		
81.02	186.14	1.8	8977	*	NA	OH	31801						TOOK AND REPLACED THROTTLE POSITIONER SENSOR. IGA		CK ENGINE LIGHT COMES ON FOLLOWED BY GAS PEDAL. DROPPING TO PLS AND THROTTLE NOT WORKING	878	USA	18783	884	USA	*	744	PT	871		
81.08	188.85	1.2	8744	*	NA	OH	31801						PERFORMED D44G. PH PT TEST. REPLACED ACCELERATOR PEDAL. NO TEST OK BUT		CUMST STATES CK ENG LIGHT COMES ON & ENG DROPS	641	USA	17807	884	USA	*	744	PT	871		
81.08	285.88	3	347	*	NA	MO	31801						PERFORMANCE DIAGNOSTIC. T.X. DI TURBO ENGINE. D44G TIME TO REFL. ACCEL. PEDAL AND SENSOR. NEW PART WARRANTY TO NO ISSUES ENTERED BY	31 8842 AT 11,000 MI. RE	IF YOU ACCEL HARD TRUCK WILL WELL. ALSO CK ENG LT ON WHEN STEEL ENGINE	419	USA	14884	883	USA	*	744	PT	871		
88.84	211.88	1.8	8471	*	NA	CA	31801						ACCPEDAL. JENSEN ENGINE PERFORMANCE DIAGNOSTIC. T.X. DI TURBO ENGINE. D44G		CUMST STATES TEST HAD NO THROTTLE RESPONSE AND CK ENGINE LIGHT CAME ON	881	USA	17148	884	USA	*	744	PT	871		
78.88	288.88	2.8	8877	*	NA	TX	31801						RUN TEST 1 & REPLACE PEDAL ASSEMBLY. CLEAR		CK ENGINE LIGHT ON AT THROTTLE	778	USA	18808	874	USA	*	744	PT	871		
81.02	274.88	4.4	8877	*	NA	TX	31801						RUN TEST 1 & PERFORMANCE. 1 CODE FOR TP SENSOR. INSTALL BREAKOUT BOX. PERFORM TEST FOR PLS. REPLACED PEDAL ASSEMBLY. CLEAR CODES. LET ENGINE RUN FOR 1 HOUR. ROAD TESTED ON HIGHWAY FOR 14 MI. RE. OK.		CK ENGINE STALLS WHEN ACCELERATING NOTE OCCURS WHEN ENGINE HAS BEEN RUNNING UNDEVELOPED	719	USA	18783	884	USA	*	744	PT	871		