

PE03-044

FORD

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

ATTACHMENT

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**BOOK 16 OF 24
(PART 2 OF 4)**

NO.	YR	CO	LOG_C	MR	NET_D	SEC_C	VEH_S	DRIVE	ENG	TRAN	PLAN	PROD_D	WRTL_STA	NAME	DOC	PU	PL	WCC	PART	PART	PART	CUST	COND	REF	TR	CL	AGE	WAGE
YR	CO	DET	CD	REVNO	AL	CD	CD	CD	CD	CD	CD	T	RT		M	M	CD	SET	NUM	NUM	UN	CD	CD	UT	W	Y		
2001	1	FOAFSTWED00001	81.84	TF7	TF	700	700	700	700	700	A1	14-Mar-01	24-Mar-01	WHEELMAN- FORDSON FORD, INC.	420001	400140	IT01	SC02	WFS00	BA	DS	42	20-Mar-01	1	20-Mar-01	2000		
2001	1	FOAFSTWED00001	82.1	TF7	TF	700	700	700	700	700	A1	14-Mar-01	24-Mar-01	OVERHOLM- FORDSON FORD, INC.	800001	400140	IT01	SC02	WFS00	BA	DS	42	24-Mar-01	1	24-Mar-01	2000		
2001	1	FOAFSTWED00001	82.2	TF7	TF	700	700	700	700	700	A1	24-Mar-01	24-Mar-01	HERITAGE FORD- MERCURY, INC.	1000001	200000	IT01	SC02	WFS00	BA	DS	42	24-Mar-01	1	24-Mar-01	2000		
2001	1	FOAFSTWED00001	82.3	TF7	TF	700	700	700	700	700	A1	24-Mar-01	24-Mar-01	CHARLES ALLEN FORDSON, INC.	3000001	200000	IT01	SC02	WFS00	BA	DS	42	24-Mar-01	1	24-Mar-01	2000		
2001	1	FOAFSTWED00001	270.00	TF7	TF	700	700	700	700	700	A1	24-Mar-01	24-Mar-01	JOHN BERRY FORD DOWNTOWN FORDSON	2000001	200000	IT01	SC02	WFS00	BA	DS	42	24-Mar-01	1	24-Mar-01	2000		
2001	1	FOAFSTWED00001	28.07	TF7	TF	700	700	700	700	700	A1	24-Mar-01	24-Mar-01	BAKER (1996) LTD	2000001	200000	IT01	SC02	WFS00	BA	DS	42	24-Mar-01	1	24-Mar-01	2000		
2001	1	FOAFSTWED00001	21.8	TF7	TF	700	700	700	700	700	A1	24-Mar-01	24-Mar-01	DAVE FORD BAKER LIMITED	2000001	200000	IT01	SC02	WFS00	BA	DS	42	24-Mar-01	1	24-Mar-01	2000		
2001	1	FOAFSTWED00001	12.24	TF7	TF	700	700	700	700	700	A1	24-Mar-01	24-Mar-01	FACTORY FORD LINCOLN MERCURY	2000001	200000	IT01	SC02	WFS00	BA	DS	42	24-Mar-01	1	24-Mar-01	2000		
2001	1	FOAFSTWED00001	22.00	TF7	TF	700	700	700	700	700	A1	24-Mar-01	24-Mar-01	DAVE FORD	2000001	200000	IT01	SC02	WFS00	BA	DS	42	24-Mar-01	1	24-Mar-01	2000		
2001	1	FOAFSTWED00001	1.0	TF7	TF	700	700	700	700	700	A1	24-Mar-01	24-Mar-01	PINCH STATE FORD TRUCKS, INC.	2000001	200000	IT01	SC02	WFS00	BA	DS	42	24-Mar-01	1	24-Mar-01	2000		
2001	1	FOAFSTWED00001	1.0	TF7	TF	700	700	700	700	700	A1	24-Mar-01	24-Mar-01	BERRY FORD OF GUTHRIE, ILL.	2000001	200000	IT01	SC02	WFS00	BA	DS	42	24-Mar-01	1	24-Mar-01	2000		
2001	1	FOAFSTWED00001	22.00	TF7	TF	700	700	700	700	700	A1	24-Mar-01	24-Mar-01	BERRY FORD	2000001	200000	IT01	SC02	WFS00	BA	DS	42	24-Mar-01	1	24-Mar-01	2000		
2001	1	FOAFSTWED00001	81.84	TF7	TF	700	700	700	700	700	A1	24-Mar-01	24-Mar-01	WICKER FORD, INC.	2000001	200000	IT01	SC02	WFS00	BA	DS	42	24-Mar-01	1	24-Mar-01	2000		
2001	1	FOAFSTWED00001	20.00	TF7	TF	700	700	700	700	700	A1	24-Mar-01	24-Mar-01	DAVID WILSON FORD OF CHARGE	2000001	200000	IT01	SC02	WFS00	BA	DS	42	24-Mar-01	1	24-Mar-01	2000		
2001	1	FOAFSTWED00001	10.00	TF7	TF	700	700	700	700	700	A1	24-Mar-01	24-Mar-01	MIDWAY FORD TRUCK CENTER, INC.	2000001	200000	IT01	SC02	WFS00	BA	DS	42	24-Mar-01	1	24-Mar-01	2000		

MODEL YR VEH CD	LINE CD	VEH LINE CD	INT D ENR CD	ACC C ENR CD	VEH S ENR CD	DRIVE CD	ENG CD	TRAN CD	PLAN CD	PROD L CD	WKTY STA CD	NAME	DOC NU M	PR NU M	WGT CD	PORT NUM L CD	PORT NUM C CD	PORT NUM S CD	PORT NUM T CD	CLST CD	COND CD	TRF DT	TRF WEEK Y	CLM JOE Y	MLSE
2001 1FTWU000710000000	71.00	077	TF	TRC	TRC	TR	TRC	TRC	A1	14-Jan-01	26-Jun-01	SUNSET FORD, INC.	34478A	372000	0101	1002	0000	0A	000	42	26-Jun-01	26	1720000	20000	
2001 1FTWU000710000000	87.00	077	TF	TRC	TRC	TR	TRC	TRC	A1	5-Oct-00	27-Dec-00	CALVIN FORD	400001	302000	0101	1002	0000	0A	000	43	17-Jan-01	20	1700000	20000	
2001 1FTWU000710000000	34.00	077	TF	TRC	TRC	TR	TRC	TRF	A1	21-Jun-00	28-Oct-00	BRISTOL MOTOR COMPANY	174000A	071000	0101	1002	0000	0A	000	42	28-Jun-00	0	1000000	00000	
2001 1FTWU000710000000	00.00	077	TF	TRC	TRC	TR	TRC	TRF	A1	10-Jun-00	5-Jun-01	JOHN FORD	000000	000000	0101	1002	0000	0A	000	42	10-Jun-01	0	0000000	00000	
2001 1FTWU000710000000	41.00	077	TF	TRC	TRC	TR	TRC	TRC	A1	10-Jun-01	20-Jun-01	THOMAS VALERIN NOTICES, INC.	000000	000000	0101	1002	0000	0A	000	42	20-Jun-01	11	1000000	10000	
2001 1FTWU000710000000	73.00	077	TF	TRC	TRC	TR	TRC	TRC	A1	4-Jun-01	20-Jun-01	CLARENCE FORD-MERCURY	174000A	071000	0101	1002	0000	0A	000	42	20-Jun-01	14	1000000	10000	
2001 1FTWU000710000000	77.00	077	TF	TRC	TRC	TR	TRC	TRF	A1	21-Jun-01	11-Jun-01	ALBANY CITY FORD, INC.	000000	000000	0101	1002	0000	0A	000	42	11-Jun-01	5	1000000	10000	
2001 1FTWU000710000000	20.00	077	TF	TRC	TRC	TR	TRC	TRF	A1	5-Jun-01	10-Jun-01	BARROW FORD COMPANY	240000A	000000	0101	1002	0000	0A	000	42	10-Jun-01	1	1000000	10000	
2001 1FTWU000710000000	200.00	077	TF	TRC	TRC	TR	TRC	TRC	A1	2-Oct-00	11-Jun-01	WETA FORD	214000A	000000	0101	1002	0000	0A	000	70	11-Jun-01	00	1100000	00000	
2001 1FTWU000710000000	102.00	077	TF	TRC	TRC	TR	TRC	TRC	A1	15-Jun-01	28-Jun-01	GEORGE FORD	100000A	000000	0101	1002	0000	0A	000	42	15-Jun-01	3	1000000	10000	
2001 1FTWU000710000000	20.00	077	TF	TRC	TRC	TR	TRC	TRC	A1	20-Jun-00	14-Dec-00	SHAWLEY MOTOR COMPANY	000000A	000000	0101	1002	0000	0A	000	43	2-Jun-01	10	1000000	10000	
2001 1FTWU000710000000	101.00	077	TF	TRC	TRC	TR	TRC	TRF	A1	11-Jun-01	26-Jun-01	BATOR FORD TRUCK SALES, INC.	010000A	000000	0101	1002	0000	0A	000	42	26-Jun-01	20	1000000	10000	
2001 1FTWU000710000000	101.00	077	TF	TRC	TRC	TR	TRC	TRC	A1	21-Jun-01	21-Jun-01	GOLDEN STATE FORD TRUCK SALES	000000A	000000	0101	1002	0000	0A	000	42	21-Jun-01	0	1000000	00000	
2001 1FTWU000710000000	117.00	077	TF	TRC	TRC	TR	TRC	TRC	A1	5-Jun-01	20-Jun-01	WEST GATE FORD TRUCK & S INC	000000A	000000	0101	1002	0000	0A	000	42	20-Jun-01	10	1000000	10000	

COL YR	IN CD	MRG DET	MRG CD	MKT_D ENRNO	MOULC AS STL	VERL GREN CD	DRIVE CD	SEAL CD	THAN B CD	PLAN T CD	PROR_D T	WRY STA ET DT	NAME	DOC_NO N	PR_NO N	WCO CD	PART MULC ALB_P DET	PART MULC ALB_F DET	PART MULC ALB_F DET	CUST CENG CD	COND CD	RPL DT	TRE WTDY	CLM_RN	16.05
2001	2FTWAS2P31MAG413	86.51	T07	TF	TAC	TED	TE	TDS	TAF	A2	24-Apr-01	24-Jun-01	LINCOLN MERCURY OF	000000	000000	0001	0002	0000	00	00	00	00	00	00	00
2002	1FTWAS2P31MAG413	81.84	T07	TF	TAC	TED	TE	TDS	TAF	A1	11-Sep-01	24-Jun-01	DALMON RIVER MOTORS, INC.	000000	000000	0001	0002	0000	00	00	00	00	00	00	00
2001	1FTWAS2P31MAG413	86.51	T07	TF	TAC	TED	TE	TDS	TAF	A1	12-Jun-01	24-Jun-01	AMER FORD CORPORATION	000000	000000	0001	0002	0000	00	00	00	00	00	00	00
2001	1FTWAS2P31MAG413	73.28	T07	TF	TAC	TED	TE	TDS	TAF	A1	28-Jun-01	24-Jun-01	TOWER MOTOR COMPANY	000000	000000	0001	0002	0000	00	00	00	00	00	00	00
2001	2FTWAS2P31MAG413	100.3	T07	TF	TAC	TED	TE	TDS	TAF	A2	17-Jun-01	24-Jun-01	SHEPARD TEAM AUTO PLAZA	000000	000000	0001	0002	0000	00	00	00	00	00	00	00
2001	1FTWAS2P31MAG413	87.81	T07	TF	TAC	TED	TE	TDS	TAF	A1	9-Oct-01	24-Jun-01	JOE MILCHKE FORD SALES LTD.	000000	000000	0001	0002	0000	00	00	00	00	00	00	00
2001	1FTWAS2P31MAG413	112.28	T07	TF	TAC	TED	TE	TDS	TAF	A1	14-Jun-01	24-Jun-01	FRANK GEORGE MOTORS LTD.	000000	000000	0001	0002	0000	00	00	00	00	00	00	00
2001	1FTWAS2P31MAG413	126.45	T07	TF	TAC	TED	TE	TDS	TAF	A1	2-Jun-01	24-Jun-01	FREEMAN FORD, INC.	000000	000000	0001	0002	0000	00	00	00	00	00	00	00
2001	1FTWAS2P31MAG413	14.48	T07	TF	TAC	TED	TE	TDS	TAF	A1	12-Jun-01	24-Jun-01	INMAN FORD, INC.	000000	000000	0001	0002	0000	00	00	00	00	00	00	00
2001	1FTWAS2P31MAG413	42.78	T07	TF	TAC	TED	TE	TDS	TAF	A1	24-Jun-01	24-Jun-01	PAUL PRICE FORD SALES INC.	000000	000000	0001	0002	0000	00	00	00	00	00	00	00
2001	1FTWAS2P31MAG413	56.18	T07	TF	TAC	TED	TE	TDS	TAF	A1	22-Jun-01	24-Jun-01	YOMER MOTOR COMPANY	000000	000000	0001	0002	0000	00	00	00	00	00	00	00
2001	1FTWAS2P31MAG413	87.81	T07	TF	TAC	TED	TE	TDS	TAF	A1	10-Jun-01	24-Jun-01	LITCHFIELD FORD	000000	000000	0001	0002	0000	00	00	00	00	00	00	00
2001	1FTWAS2P31MAG413	77.82	T07	TF	TAC	TED	TE	TDS	TAF	A1	22-Jun-01	24-Jun-01	COLONY FORD TRUCK CENTER, INC.	000000	000000	0001	0002	0000	00	00	00	00	00	00	00
2001	1FTWAS2P31MAG413	22.4	T07	TF	TAC	TED	TE	TDS	TAF	A1	18-Jun-01	24-Jun-01	JOHNSON BROTHERS FORD, LTD.	000000	000000	0001	0002	0000	00	00	00	00	00	00	00

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MODEL YR VIN CD	URL_C DET	URL CD	VER CD	MTD CD	MOD_C CD	VER_B CD	DRIVE CD	ENG CD	TRAN CD	PLAN CD	FRONT_D CD	WRTY_STA CD	NAME	DOC_NO M	PL_NO M	WCC CD	PRG CD	PLM_C CD	PLM_E CD	PLM_F CD	PLM_G CD	COND CD	COND CD	REF_DT	TS CD	CLM CD	MLGE
2001 FPMHAGP1EAG048	104.1	TA.1	TF	TWD	TBD	TB	TDB	TDB	A1	22-04-00	18-Mar-01	MAC HAN FORD	100004	200000	STD	1000	BA	000	00	00	00	00	00	20-04-00	20	100000	1000
2001 FPMHAGP1EAG070	104.1	TA.1	TF	TWD	TBD	TB	TDB	TDB	A1	25-04-00	17-Dec-00	MINTO FORD INC	200000	200000	STD	1000	BA	000	00	00	00	00	00	20-04-00	20	100000	1000
2001 FPMHAGP1EAG091	104.1	TA.1	TF	TWD	TBD	TB	TDB	TDB	A1	22-04-00	20-Apr-01	BOB FAGAN FORD, INC.	100004	200000	STD	1000	BA	000	00	00	00	00	00	20-04-00	20	100000	1000
2001 FPMHAGP1EAG094	104.1	TA.1	TF	TWD	TBD	TB	TDB	TDB	A1	22-04-00	20-Apr-01	ALANAGAN FORD, INC.	100004	200000	STD	1000	BA	000	00	00	00	00	00	20-04-00	20	100000	1000
2001 FPMHAGP1EAG094	104.1	TA.1	TF	TWD	TBD	TB	TDB	TDB	A1	22-04-00	20-Apr-01	ALANAGAN FORD, INC.	100004	200000	STD	1000	BA	000	00	00	00	00	00	20-04-00	20	100000	1000
2001 FPMHAGP1EAG094	104.1	TA.1	TF	TWD	TBD	TB	TDB	TDB	A1	22-04-00	20-Apr-01	ALANAGAN FORD, INC.	100004	200000	STD	1000	BA	000	00	00	00	00	00	20-04-00	20	100000	1000
2001 FPMHAGP1EAG094	104.1	TA.1	TF	TWD	TBD	TB	TDB	TDB	A1	22-04-00	20-Apr-01	ALANAGAN FORD, INC.	100004	200000	STD	1000	BA	000	00	00	00	00	00	20-04-00	20	100000	1000
2001 FPMHAGP1EAG094	104.1	TA.1	TF	TWD	TBD	TB	TDB	TDB	A1	22-04-00	20-Apr-01	ALANAGAN FORD, INC.	100004	200000	STD	1000	BA	000	00	00	00	00	00	20-04-00	20	100000	1000
2001 FPMHAGP1EAG094	104.1	TA.1	TF	TWD	TBD	TB	TDB	TDB	A1	22-04-00	20-Apr-01	ALANAGAN FORD, INC.	100004	200000	STD	1000	BA	000	00	00	00	00	00	20-04-00	20	100000	1000
2001 FPMHAGP1EAG094	104.1	TA.1	TF	TWD	TBD	TB	TDB	TDB	A1	22-04-00	20-Apr-01	ALANAGAN FORD, INC.	100004	200000	STD	1000	BA	000	00	00	00	00	00	20-04-00	20	100000	1000
2001 FPMHAGP1EAG094	104.1	TA.1	TF	TWD	TBD	TB	TDB	TDB	A1	22-04-00	20-Apr-01	ALANAGAN FORD, INC.	100004	200000	STD	1000	BA	000	00	00	00	00	00	20-04-00	20	100000	1000
2001 FPMHAGP1EAG094	104.1	TA.1	TF	TWD	TBD	TB	TDB	TDB	A1	22-04-00	20-Apr-01	ALANAGAN FORD, INC.	100004	200000	STD	1000	BA	000	00	00	00	00	00	20-04-00	20	100000	1000
2001 FPMHAGP1EAG094	104.1	TA.1	TF	TWD	TBD	TB	TDB	TDB	A1	22-04-00	20-Apr-01	ALANAGAN FORD, INC.	100004	200000	STD	1000	BA	000	00	00	00	00	00	20-04-00	20	100000	1000
2001 FPMHAGP1EAG094	104.1	TA.1	TF	TWD	TBD	TB	TDB	TDB	A1	22-04-00	20-Apr-01	ALANAGAN FORD, INC.	100004	200000	STD	1000	BA	000	00	00	00	00	00	20-04-00	20	100000	1000
2001 FPMHAGP1EAG094	104.1	TA.1	TF	TWD	TBD	TB	TDB	TDB	A1	22-04-00	20-Apr-01	ALANAGAN FORD, INC.	100004	200000	STD	1000	BA	000	00	00	00	00	00	20-04-00	20	100000	1000
2001 FPMHAGP1EAG094	104.1	TA.1	TF																								

REL VIR	VIR CD	LEN_D DST	VIR_P DST	MKT_D REV	REV CD	VIR_P DST	REV CD	ORIG CD	ESL CD	TRAN CD	PLAN T CD	PROD T	WRTY STA	NAME	DOC NO	PR NO	WCC CD	PART NAME	PART NAME	PART NAME	CURT CONC	COND CD	REF ST	TBL VIR	CLM VIR	BLK
2001	1FMBL40P1EAS0007	124.39	TLS	TF	TWD	TSD	TSD	TSD	TSD	TSD	A1	12-00-00	20-00-01	TOWN & COUNTRY FORD INC	000001	000001	STY	PC12	SP00	SA	000	40	10-00-01	21	1000000	0000
2001	1FMBL40P1EAS0008	67.67	TLS	TF	TWD	TSD	TSD	TSD	TSD	TSD	A1	2-00-00	10-00-01	COUNTY LINE FORD	100001	000001	STY	PC12	SP00	SA	000	1	20-00-01	20	1100000	0000
2001	1FMBL40P1EAS0009	40.30	TLS	TF	TWD	TSD	TSD	TSD	TSD	TSD	A1	0-00-00	20-00-01	PROMPER FORD- LINC-SPRNG. INC.	000001	000001	STY	PC12	SP00	SA	000	40	20-00-01	0	0000000	0000
2001	1FMBL40P1EAS0010	104.88	TLS	TF	TWD	TSD	TSD	TSD	TSD	TSD	A1	2-00-00	20-00-01	CLINTON FORD, INC.	000001	000001	STY	PC12	SP00	SA	000	40	10-00-01	20	0000000	0000
2001	1FMBL40P1EAS0011	100.10	TLS	TF	TWD	TSD	TSD	TSD	TSD	TSD	A1	20-00-00	20-00-01	HIMMEL FORD	000001	000001	STY	PC12	SP00	SA	000	20	20-00-01	20	1000000	0000
2001	1FMBL40P1EAS0012	100.40	TLS	TF	TWD	TSD	TSD	TSD	TSD	TSD	A1	1-00-00	10-00-01	JOHN CHANDLER FORD, INC.	000001	000001	STY	PC12	SP00	SA	000	40	20-00-01	10	0000000	0000
2001	1FMBL40P1EAS0013	60.00	TLS	TF	TWD	TSD	TSD	TSD	TSD	TSD	A1	2-00-00	21-00-01	LITHA FORD OF PENN	100001	000001	STY	PC12	SP00	SA	000	40	21-00-01	10	1000000	0000
2001	1FMBL40P1EAS0014	61.00	TLS	TF	TWD	TSD	TSD	TSD	TSD	TSD	A1	2-00-00	10-00-01	BECK'S FORD	000001	000001	STY	PC12	SP00	SA	000	40	20-00-01	10	1000000	0000
2001	1FMBL40P1EAS0015	120.44	TLS	TF	TWD	TSD	TSD	TSD	TSD	TSD	A1	10-00-00	4-00-01	TESOMA FORD FLEET/RENTAL FORD	000001	000001	STY	PC12	SP00	SA	000	20	10-00-01	20	1000000	0000
2001	1FMBL40P1EAS0016	100.00	TLS	TF	TWD	TSD	TSD	TSD	TSD	TSD	A1	20-00-01	2-00-00	PALMETTO TRUCK CENTER	000001	000001	STY	PC12	SP00	SA	000	40	20-00-01	0	0000000	0000
2001	1FMBL40P1EAS0017	175.24	TLS	TF	TWD	TSD	TSD	TSD	TSD	TSD	A1	12-00-00	21-00-01	PALMETTO TRUCK CENTER	000001	000001	STY	PC12	SP00	SA	000	40	1-00-01	10	1000000	0000
2001	1FMBL40P1EAS0018	200.00	TLS	TF	TWD	TSD	TSD	TSD	TSD	TSD	A1	14-00-00	20-00-01	BAYTOWN FORD	000001	000001	STY	PC12	SP00	SA	000	40	10-00-01	0	0000000	0000
2001	1FMBL40P1EAS0019	60.00	TLS	TF	TWD	TSD	TSD	TSD	TSD	TSD	A1	0-00-00	20-00-01	SPRING FORD	000001	000001	STY	PC12	SP00	SA	000	40	20-00-01	0	0000000	0000
2001	1FMBL40P1EAS0020	87.00	TLS	TF	TWD	TSD	TSD	TSD	TSD	TSD	A1	10-00-00	20-00-01	SPRING FORD	000001	000001	STY	PC12	SP00	SA	000	40	10-00-01	20	1000000	0000
2001	1FMBL40P1EAS0021	100.00	TLS	TF	TWD	TSD	TSD	TSD	TSD	TSD	A1	1-00-00	10-00-01	WESTLAND FORD	000001	000001	STY	PC12	SP00	SA	000	40	10-00-01	10	1000000	0000
2001	1FMBL40P1EAS0022	60.00	TLS	TF	TWD	TSD	TSD	TSD	TSD	TSD	A1	10-00-00	10-00-01	WESTLAND FORD	000001	000001	STY	PC12	SP00	SA	000	1	10-00-01	20	1000000	0000

MOE YR	VIN	CO	VER LINE OUT	CO	ACT STRT	CO	VER STRT	CO	DRIVE CO	ENG CO	TRAN CO	PLAN CO	PROG CO	RTY ST	RTA ST	NAME	DOC NO	PH NO	WCC CO	PART PLA NO	NUM PLA NO	PART PLA NO	NUM PLA NO	CLST CO	COND CO	REP ST	TS NO	CL NO	MS NO
2001	1P0000000000000000	74	10.1	TF	7400	7400	7400	7400	7400	7400	7400	7400	7400	7400	7400	ALL STAR FORD	237000	677000	STH	1000	0000	00	00	00	00	00	00	00	00
2001	1P0000000000000000	81	10.1	TF	7400	7400	7400	7400	7400	7400	7400	7400	7400	7400	7400	NISSAN MURDER	237000	677000	STH	1000	0000	00	00	00	00	00	00	00	00
2001	1P0000000000000000	81	10.1	TF	7400	7400	7400	7400	7400	7400	7400	7400	7400	7400	7400	NISSAN MURDER	237000	677000	STH	1000	0000	00	00	00	00	00	00	00	00
2001	1P0000000000000000	111	10.1	TF	7400	7400	7400	7400	7400	7400	7400	7400	7400	7400	7400	NISSAN MURDER	237000	677000	STH	1000	0000	00	00	00	00	00	00	00	00
2001	1P0000000000000000	207	10.1	TF	7400	7400	7400	7400	7400	7400	7400	7400	7400	7400	7400	NISSAN MURDER	237000	677000	STH	1000	0000	00	00	00	00	00	00	00	00
2001	1P0000000000000000	120	10.1	TF	7400	7400	7400	7400	7400	7400	7400	7400	7400	7400	7400	NISSAN MURDER	237000	677000	STH	1000	0000	00	00	00	00	00	00	00	00
2001	1P0000000000000000	120	10.1	TF	7400	7400	7400	7400	7400	7400	7400	7400	7400	7400	7400	NISSAN MURDER	237000	677000	STH	1000	0000	00	00	00	00	00	00	00	00
2001	1P0000000000000000	87	10.1	TF	7400	7400	7400	7400	7400	7400	7400	7400	7400	7400	7400	NISSAN MURDER	237000	677000	STH	1000	0000	00	00	00	00	00	00	00	00

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MTL_C DET	TOT_C ST_C	COL C	LEN C	HR C	DLA_C C	OR C	ST_F C	CPSC C	TECH_TXT1	TECH_TXT2	TECH_TXT3	AREA C	COUNT C	SLC C	DLT C	ENTRY C	QRT C	UPG C	AND C	WRT C	TOL C	
76.88	180.84	3.0	8739	NA	05	31801			SPRNG CC 40 4045 RAN 4.0 INSPECTED VEHICLE RAN PERFORMANCE TEST CHECK FUEL, WATER AND OIL. ALL TEST OK. PERFORMED ROAD TEST TEST PASS.													
76.88	276.82	3.0	7895	NA	05	31801			CHIEFLY DIAG. REPORT. 12-80X AND REPLACE PEDAL AND SENSOR ASSEMBLY ON CLAR. CODES 1985 ROAD CODE P0221 PERFORMED PIN POINT TEST REPLACED ACCELERATOR ASSEMBLY AND RETEST													
81.84	132.02	3.0	4843	NA	05	31801			12-80X P0221 PERFORM AND REPLACE THROTTLE PEDAL ASSEMBLY. RETEST ROAD C													
81.82	149.71	3.0	7888	NA	05	31801			PERFORMED IN PERFORMANCE DIAGNOSTIC. PERFORMED ALL VISUAL INSPECTIONS. OIL CHECKED FUEL FRESHENED OIL. PERFORMED ROAD TEST. NO CODES. (SYSTEM PASS) PERFORMED CONTROL CODE RETRIEVAL. CODE P0221 IN	EMERGENCY. PERFORMED SCOUT THROTTLE, SYSTEM PASS, NO CODES. PERFORMED PIN POINT TEST. FEL FEL, NO NO NO NO OFF. FEL NO NO SWITCHES TO ON AT 35 VOLTS INSTALLED KNOWN GOOD PCM AND												
81.82	170.72	1.1	9441	NA	05	31801																
80.4	339.51	4.2	4783	NA	05	31801			CHECK FOR NO THROTTLE RESPONSE AFTER CHECK ENGINE LIGHT HAS COME ON. PUSH HOOK UP CHECK CODES AND RUN IN PERFORMANCE DIAGNOSTIC. FOUND INTERMITTENT OPEN THROTTLE PEDAL. REPLACED CLAR. CODES 1985 ROAD TEST CODES P0221 P0221. REPORT THROTTLE. REPLACED ACCELERATOR PEDAL ASSEMBLY. CODES AND RECHECKED OK													
81.82	126.82	1	3873	NA	05	31801			VERIFIED CONCERN RAN DIAG TESTS. ROAD CODES RAN PINPOINT TESTS O READ IS AT 35 VOLTS. RUL PEDAL ASSEMBLY WITH NEW REVISITED. OK													
76.88	286.42	1	7301	NA	05	31801			OIL ON NO ACCELERATOR. PERFORM PERFORMANCE DIAG SELFTEST AND PERFORM CODES P0221 P0221 CHECK AND REPLACE ACCEL. PEDAL AND SENSOR. ANY CLEAR CODES AND RETEST OK													
76.88	286.89	3.0	7841	NA	05	31801			NO LIGHT P.L.T. & MONITOR CHECK CODES. NO CODES. REPORT TESTS CODES P0221 P0221. REPLACE TPS													
81.82	204.17	2	851	NA	05	31801																
81.82	174.82	1.3	4185	NA	05	31801			DI PERFORMED CHIEFLY ENGINE DIAGNOSTIC PERFORMANCE SHEET. PIN POINT TEST. REPLACED ACCEL. PEDAL ASSEMBLY. PERFORMED ROAD CODE P0221 ROAD SWITCH TESTER CODE P0221 TESTED VMPF AND NO RETURN REMOVED ACCELERATOR PEDAL ASSEMBLY AND REPLACED CLEAR CODES AND ROAD TESTED. INTERMITTENT OK NOW													
81.82	264.87	3.0	20823	NA	05	31801																

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MTWL_C	ST_SR	HR	CLR_C	DLA	ST_P	CPRO	TECH_TXT1	TECH_TXT2	CUST_TXT	AREA	COUNT	BLK_RL	TDL	ENTRY	QTY	YR	MO	DAY	TIME	REL
ONT	CH	NO	NO	NO	NO	NO				CD	CD	CD	CD	CD	CD	CD	CD	CD	CD	CD
11.82	126.32	4.0	8612	NA	NO	31801	LIGHT NOT ON AT TIME OF TESTING PERFORMED NOISE ON DEMAND SELF TEST PASS CODE RETRIEVED CODES P0132/P0131 STORED IN NPPY FOR CODE PWR PCRS MONITORED AND DATA LIST PASS HIGH SET UP VOLTA. SE. RECOVERED PEDAL ASSEMBLY, MINN RELAY AND WIRE RLM PERFORMANCE DATA SET P0132/P0131 MONITOR PASS SP LOW, INSTALL THROTTLE PEDAL ASSEMBLY, OK MINN RELAY AND WIRE	3.8VV REPLACED ACCELERATOR PEDAL ASSEMBLY BY TESTER VOLTAGE AT 4.3V OK REPEAT NOISE TEST NO CODES ON AT THE TIME	CUSTOMER STATES CHECK ENGINE LIGHT COMES ON AND VEHICLE HAS NO 2ND GEAR.	208	USA	12572	STZ	USA	*	144	PT	211	28	
19.87	426.32	4.2	8640	NA	AUT	31801			CHECK ENGINE LT COMES ON INTERMITTENT WHEN TAKING OFF FROM A STOP	601	USA	485277	STZ	CAN	*	144	PT	211		
78.85	108.8	1.6	102	NA	NO	31801	DIAG WITH NOISE REPLACE PEDAL, SWITCH TESTED AND SYSTEMABLE VERIFICATION SWITCH, REPLACED PEDAL ASSEMBLY, CLEARED CODES, ROAD TESTED OK		CUSTOMER STATES CHECK ENGINE LIGHT COMES ON	301	USA	127045	1	USA	*	144	PT	211		
89.85	108.85	1.6	20588	NA	TX	31801	VERIFIED CONCERN, PERFORMED DIAGNOSIS, RETRIEVE LEARN, PERFORM TEST SET PRO. FOUND NOOP ACCELERATOR PEDAL POSITION SENSOR, REPLACED SENSOR ASSEMBLY AND RETESTED OK		VEHICLE HAS CHECK ENGINE LIGHT ON	248	USA	148928	STZ	USA	*	144	PT	211		
76.80	121.84	1	8674	NA	IL	31801	REPLACED SWITCHES AND SHORTED THE PERFORM CODE, PERFORM INTERMITTENT ACCEL. PEDAL SIGNAL. REPLACED PEDAL ASSEMBLY, CLEAR CODES & ROAD TEST AND RETEST		WHEN BLOWING UP THE PUMP ON THE GAS PEDAL IT DOESN'T GO ENGINE DOESN'T REV UP. CHECK ENGINE LIGHT COMES ON WHEN ON FROM LEAVING FROM A STOP	018	USA	148974	2	USA	*	144	PT	211		
21.82	207.82	3.0	8087	NA	CH	31801	SHORTED-OUT CODE P030 TEST RDER RDER, PERFORM PERFORMANCE TEST FOUND 1 CODE P0301 (THROTTLE RANGE PERM. PERCENT) TEST REPLACED		CUSTOMER STATES CHECK ENGINE LIGHT ON ACTS LIKE FUEL CUTS OFF WHEN LIGHT OFF OF FUEL PEDAL	708	USA	147851	STZ	USA	*	144	PT	211		
78.85	108.85	1.6	8504	NA	LA	31801			CUSTOMER STATES CHECK ENGINE LIGHT ON INTERMITTENT PROBLEM CODES	218	USA	150013	STZ	USA	*	144	PT	211		
11.82	241.87	2.0	4123	NA	PL	31801	2400 NOISE TEST, IN DIAG SHEET, DCL DISPLAY, PERFORM REPLACE AP OUT OF RANGE, RETEST OK		CUSTOMER STATES CHECK ENGINE LIGHT COMES ON	003	USA	124418	STZ	USA	*	144	PT	211		
80.85	248.87	1.4	7448	NA	TX	31801	INSPECT AND TEST SYSTEM, PERFORM TEST PED MONITOR TEST FOUND INTERMITTENT OPEN IN PEDAL ASSEMBLY REPLACE PEDAL ASSEMBLY, ACTIVITY ON HARD & EASY, TEST TEST RDER TEST, R R TP SENSOR RECORD ROAD TEST DIAG, SIGNAL EMULATION TEST, CHECK ENGINE LIGHT ON		CHECK ENGINE LIGHT IS ON	301	USA	150082	STZ	USA	*	144	PT	211		
85.85	233.84	2	7003	NA	CA	31801	REPLACE CHECK TEST CODES, PERFORM DATA DISPLAY MONITOR PEDS RECORD PED RECORDING PLAY BACK FOUND SPARKS 7.7 VOLTAGE REPLACED ACCELERATOR PEDAL ASSEMBLY RETESTED OK CODE P0301		CUSTOMER STATES CHECK ENGINE LIGHT IS ON	002	USA	171801	STZ	USA	*	144	PT	211		
78.85	108.82	1.6	8672	NA	CA	31801			CHECK ENGINE LIGHT	008	USA	171155	1	USA	*	144	PT	211		

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INTL_C CMT	TRF_CD ST_CD	LRN JRN	SURF D	BLN JLN	RESR ON_C	ST_P ROW	CPAC CD	ISSN_TXT1	TRCH_TXT2	CUST_TXT	AREA CD	COUNT CD	SUB_CD FL_CD	TSL CD	CHTRY CD	GRV_CD CD	WFO CD	AMG CD	WRT CD	TBL FLA
								ISSN_TXT1												
								PERFORM DIAGNOSTIC T & P, PERFORMED PREPONT TESTS. ACC PEDAL SENSOR BAG, REPLACED PEDAL AND TEST DROVE OK.		CHECK ENGINE LIGHT ON	257	USA	147088	004	USA	*	144	FT	011	
								7 ACCEL PEDAL STOP AT THRESH. RAN MSB SELF TEST. CONT CODES P0221, P0200 P0201. PERFORM TEST. FET OK, FET OK. PERFORM TEST. REPLACE PCM MONITORING DCL. RAN NO. AP. JAV. SETHS TO THE AT JAV. CA 14 (DASH CHECK ENGINE LIGHT) ON TWO CODES P0201 AND P0200. CAN SENSOR AND THROTTLE PEDAL OUT OF RANGE CAN SENSOR WAS BOGUS, CLEARED AND DID NOT COME BACK. HOOK UP HBS AND RAN TESTS.	LOSS PEDAL. RAN PCM PERFORMED PROV. RETEST CONCERN STILL PRESENT. IF ACTUATE THROTTLE SMOOTHLY TEST OK. IF SNAP THROTTLE SERVICE LIGHT COMES ON AND ACCEL PEDAL STOP. MONITORING DCL DATA	HOISTATES ON ACCEL. CHECK ENGINE LIGHT IS ON. CHK AOM ADVICE	281	USA	147088	1	USA	*	144	FT	011	
										CUSTOMER CONCERN CHECK ENGINE LIGHT IS ON. CHK AOM ADVICE	308	USA	147088	1	USA	*	144	FT	011	
										CHECK ENGINE LIGHT ON. VEHICLE WILL NOT MOVE, NO RESPONSE W/KEY	313	USA	147088	1	USA	*	144	FT	011	
										CUSTOMER STATES: AMBER CHECK ENGINE LIGHT COMES ON. THROTTLE PEDAL, HBS NO RESPONSE AT THRESH	330	USA	147088	004	USA	*	144	FT	011	
								SPN ORIGINAL DATE DUE. BOWING ACCURD MILE 1. ETC TEST FOR POINT TEST REPLACE THROTTLE PEDAL, ASST. PEDAL ASST. STOP. BENT. JAV. WITH CUSTOMER. CUSTOMER PLUMBING HAD ON PEDAL. B. B. MOST LIKELY CAUSE ROAD TEST NO RESPONSE. ETC. TEST PERFORM TEST. CODES P0201. P0200. P0201 INTERMITTANTLY OUT OF RANGE. AP SENSOR MONITOR. FET. REPLACE PEDAL & SENSOR.	OF PEDAL. SENDING. CALL. NOT LIVE. THERE IS NO PK. EXPLAIN TO CUSTOMER.	CHECK ENGINE LAMP ON. LOSS OF POWER ON HARD ACCEL.	341	USA	147088	004	USA	*	144	FT	011	
										CHECK ENGINE LAMP ON. LOSS OF POWER ON HARD ACCEL. IN DOD OR W/KEY	341	USA	147088	004	USA	*	144	FT	011	
										CHECK ENGINE PUMP. NOISE, LACK OF POWER	350	USA	147088	004	USA	*	144	FT	011	
										INTERMITTANTLY LACKS THROTTLE RESPONSE AND CHECK ENGINE LIGHT COMES ON. LACKS OR BUT WON'T RESPOND. LASTS A FEW MIN.	350	USA	147088	004	USA	*	144	FT	011	
								REPAIR FOR B. NO RESPONSE P0201. THROTTLE AND CHECK ENGINE LIGHT COMES ON. CHECK ENGINE LIGHT COMES ON CHECK AND REPORT		REPAIR FOR B. NO RESPONSE P0201. THROTTLE AND CHECK ENGINE LIGHT COMES ON. CHECK ENGINE LIGHT COMES ON CHECK AND REPORT	350	USA	147088	004	USA	*	144	FT	011	
										THE CHECK ENGINE LIGHT IS ON.	357	USA	147088	004	USA	*	144	FT	011	
								ROAD TEST. PERFORMED TEST. B. BENT HOOKED UP HBS. DCL. DISPLAY ROAD TEST. FORMED T. P. CIRCUT TO EXTREMELY DROP TO 8 VOLTS PERFORM TEST. REPL. PEDAL. ASST. FOR INFORMATION. (CHANGING IT IN TIME TO TEST).	PEDAL. ASST. NO. LACKS OF P.	CHECK ENGINE LIGHT IS STAYING ON ALL THE TIME. TRUCK LACKS POWER WHEN LIGHT IS ON. CH	358	USA	147088	2	USA	*	144	FT	011	

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MTL_CST_SR	TOT_CO	LR	NR	CLR	BU	RES	ST_A	OPSC	TECH_DT1	TECH_DT2	CHST_TXT	AREA	COUNT	BLR	IL	TRM	ENTRY	CKT	VR	AVG	VR	TLA
007	000	0	0	0	0	0	00	00	00	00		00	00	00	00	00	00	00	00	00	00	00
01.00	101.40	0.0	0.000	MA	NY	21001			RED CLUCK TEST: DIAGNOSIS		CHECK ENGINE LIGHT CAME ON POT TRUCK INTO CRANE AND PRESSURE ACCELERATION AND NOTHING WOULD HAPPEN ENGINE DID NOT REV UP AND TRUCK DID NOT MOVE	000	USA	143400	004	USA	*	044	PT	011		
70.00	202.40	1.0	0.010	MA	CO	21001			PERFORMED COMPLETE TEST, FOUND BAD ACCELERATOR PEDAL SWITCH (BAD) REMOVED AND REPLACED ACCELERATOR PEDAL SWITCH. CHECK OK		CHECK ENGINE LIGHT ON	000	USA	110400	004	USA	*	044	PT	011		
01.00	102.00	0.0	0.000	MA	CA	21001			FULLY THROTTLE PEDAL ASSEMBLY NECESSARY TO REPLACE AS NEEDED REPLACED TP SENSOR THROTTLE PEDAL ASSEMBLY CLEAR DIAGNOSTIC CODES ROAD TEST AND RE CHECK OK AT TIME		CUSTOMER STATES AT TIME TRUCK HAS NO THROTTLE RESPONSE AND CHECK ENGINE LIGHT IS ON AT TIMES CHECK OK	010	USA	172000	004	USA	*	044	PT	011		
70.00	104.00	0.0	0.000	MA	NY	21001			ELECTRONIC ENGINE CONTROL TEST CODE P0021 FOUND OUT RANGE SENSOR AND PEDAL SENSOR. REPLACED RETURN OK		CUSTOMER STATES CHECK ENGINE LIGHT ON (BAD)	700	USA	140000	004	USA	*	044	PT	011		
70.00	105.00	1.0	0.000	MA	FL	21001			OPEN CIRCUIT ACCELERATOR PEDAL WIRE DMS, POSTPOINT TEST, FOUND AP SWITCH INTERMITTENTLY OPEN CIRCUIT CAUSING NO ACCELERATION AT TIMES. R N PEDAL ASSEMBLY		CHECK ENGINE LIGHT IS ON, AND VEHICLE HAS NO POWER	000	USA	100000	004	USA	*	044	PT	011		
01.00	140.00	1.1	0.000	MA	FL	21001			ROADTEST DID NOT DUPLICATE MIL ON PERFORMANCE FROM TP PERFORMANCE CONCERN RAN WITH NO LOOKING AT TP PEDAL POSTPOINT TEST REPLACED PEDAL ASSEMBLY. CHECK OK ROAD TEST OK		CUSTOMER STATES CHECK ENGINE LIGHT ON AT TIMES CHECK ENGINE LIGHT IS BEING ON OFF AND ON	000	USA	100000	004	USA	*	044	PT	011		
00.00	100.00	1.0	0.010	MA	IL	21001			PERFORMED REC CODE P0021 ON ENGINE LIGHT DIAGNOSIS. OK FOR CODES. BOND PASCORIC P0021 FOR P0021. REPLACED ACCELERATOR PEDAL ASSEMBLY		CHECK ENGINE LIGHT DIAGNOSIS CUSTOMER STATES THAT WHEN STOP CHECK ENGINE LIGHT ON	010	USA	100000	004	USA	*	044	PT	011		
70.00	100.00	1.1	0.000	MA	MA	21001			TEST COMPUTER FROM POINT TEST INSTALL AND PEDAL SENSOR ASSEMBLY VERIFY WIRING CONCERN AND REPLACE THE AD SENSOR		CHECK ENGINE LIGHT CAME ON CHECK ENGINE WARNING LIGHT CAME ON AND TRUCK STUTTERED ON ACCELERATION	000	USA	100000	004	USA	*	044	PT	011		
01.00	100.00	1.1	0.000	MA	NY	21001			PERFORM ENGINE AND REPLACE COMPRESSIVE TP SENSOR BAD THROTTLE PEDAL ASSEMBLY PERFORM AIRBATIC TP SENSOR FROM THROTTLE PEDAL ASSEMBLY REPLACED ASSEMBLY AND RETEST OK		CHECK ENGINE LIGHT ON CHECK ENGINE LIGHT CAME ON WHILE DRIVING AND HAD POOR PEDAL RESPONSE AT TIMES	000	USA	100000	004	USA	*	044	PT	011		
01.00	100.00	1.1	0.000	MA	CO	21001			INTERNAL FAULT PERFORM DIAGNOSTIC TESTS AND REPLACE PEDAL ASSEMBLY		CHECK ENGINE LIGHT ON CHECK ENGINE LIGHT CAME ON WHILE DRIVING AND HAD POOR PEDAL RESPONSE AT TIMES	000	USA	100000	004	USA	*	044	PT	011		
70.00	211.00	2.0	0.000	MA	IN	21001			STEERING TEST PASSED DRIVING PIZZELLE TEST PASS. NOISE PIZZELLE TEST PASS. CHECKED FIB AND A P CIRCUIT. REPLACED ACCELERATOR ASSEMBLY. ROAD TEST ENGINE RAN FINE. MIL STAYED OFF		RED CLUCK TEST. CHECK ENGINE LIGHT CAME ON. AFTER 1000 IS STALLED	000	USA	140000	004	USA	*	044	PT	011		

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MTPL_C	TEST_CODE	TEST_NAME	TEST_DATE	TEST_TIME	TEST_RESULT	TEST_COMMENT	TEST_LOCATION	TEST_OPERATOR	TEST_APPROVER	TEST_STATUS	TEST_RESULT	TEST_COMMENT	TEST_LOCATION	TEST_OPERATOR	TEST_APPROVER	TEST_STATUS																																																																																																
75.00	145.27	0.8	7504	NA	CA	31001	PO THE LOW INPUT FROM TP SENSOR REPLACED TP SENSOR WITH THRETIAS PEOPLE ASSEMBLY TEST OPERATION OK FOUND ECU VALVE/CONTROL SWITCH	75.00	240.16	2.0	3005	NA	NA	31001	REPLACED SWITCH	PERFORM ALL TEST, CYLINDER CONTRIBUTION TEST, PM TEST, REPLACED ACCELERATOR SENSOR	75.00	145.27	0.8	4119	NA	NC	31001	CHECK THICK AND POOR ACCELERATION PEDAL NOT WORKING AT TIMES NEED TO REMOVE AND REPLACE FULLY ACCEL. PEDAL WITH TP SENSOR	75.00	240.16	2.0	7507	NA	CA	31001	MONITOR TEST NO READS OFF. PERFORM TEST PER. YES, CLEARED CODES AND REPLACED ACCELERATOR PEDAL.	80.04	128.70	1.8	4805	NA	FL	31001	CHANG. ENG. (1) 85 AND REPLACED THE ACCELERATOR PEDAL. TP SENSOR WAS SELF TEST PRESSURE DEL. DISPLAY PM TEST TEST CIRCUIT PRESSURE RE-REPLACE PEDAL SENSOR ROAD TEST RETURN PASS	81.02	125.58	1	3005	NA	CA	31001	MONITOR TEST DTC FROM PM POINT TEST REPLACES ACCELERATOR PEDAL ASSEMBLY TEST AND CLEARED CODES	81.02	125.58	1	3005	NA	CA	31001	MONITOR TEST REPLACES TP SENSOR ON AS NEW TEST CODES	75.00	145.27	0.8	1018	NA	TX	31001	PERFORM TEST FOUND FAULTY ACCEL. PEDAL RPL	75.00	145.27	0.8	8248	NA	AM	31001	TEST WITH MON. PM POINT TEST, REPLACED PEDAL ASSEMBLY, MON. DTC PEDAL, DRIVE W/NOISE, ELECTRICAL, RPT. REPLACED PEDAL ASSEMBLY ALL OK	75.00	145.27	0.8	1759	NA	CA	31001	ALN CODES AND ROAD TEST TEST DRIVE WITH MONITORS AND CHECK PEDAL REPLACES THROTTLE PLATE ASSEMBLY AND DETEST ON MON.	75.00	145.27	0.8	7730	NA	CA	31001	MON. TEST AND PM POINT TEST, CODES P0222, RAN PEDAL ON AD PEDAL, PASS INFORMATION SHORT IN PEDAL, REPLACED PEDAL ASSEMBLY	81.02	125.58	1	1809	NA	CA	31001	ROAD TEST TO VERIFY CONCERN PERFORM EEC TESTING NO DTC IN CODES BUEZ CODE ON CYLINDER CONTRIBUTION TEST P0222 AND P0221 IN CONTINUOUS ONLY GO TO PM POINT TEST PER 3.4	81.02	125.58	1	3102	NA	CA	31001	REPLACE ACC PEDAL ASSEMBLY CLEAR	81.02	125.58	1	7895	NA	CA	31001	DO NOT REPLACE PEDAL ASSEMBLY

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MTF_C	ST	GR	HR	DOY	REG	ST	P	OPSC	TECH	TXT	TECH	TXT	CLNT	TXT	AREA	COUNT	BLK	CL	TOL	CNTRY	DRVT	VRB	ANG	VL	VR	TR	FLA
057	056	5	3	0	0	00	00	00.5	TECH	TXT	TECH	TXT	CLNT	TXT	02	02	02	02	02	02	02	02	02	02	02	02	02
91.52	308.80	3.1	4480	NA	TX	21801			1 TEST DRIVE FOUND VEHICLE TO LOSE POWER DURING THE TEST DRIVE. RAM PERFORMANCE DIAG 1 IS CODE P0322 FOR AP SENSOR. PERFORM TEST PER SERVICE MANUAL. PEDAL, HAD AN INTERMITTENT OPEN.				OK OK ENGINE DIES WHILE DRIVING WILL RESTART	881	USA	183501	021	USA	*	148	PT	811	8				
91.52	308.87	3.4	8855	NA	OK	21801			PERFORM DATA SHEET FROM PRETEST. ACCESS NO DATA. BE ALWAYS OFF R * R ACC.				CHECK ENGINE LIGHT ON FLAM	880	USA	183500	001	USA	*	148	PT	811					
79.85	338.35	4.1	1481	NA	MD	21801			DIAGNOSTIC PERFORMED DIESEL ENGINE PERFORMANCE TESTS, REMOVED AND REPLACED PEDAL ASSEMBLY, REASSEMBLED AND RE-TESTED.				ENGINE LIGHT ON W/POOR PERFORMANCE WHEN THE LIGHT IS ON.	881	USA	183500	1	USA	*	148	PT	811					
79.85	321.88	0.8	4484	NA	TX	21801			PERFORM DIAGNOSTIC CODES OF ACCELERATOR PEDAL RESPONSE. REPLACE PEDAL AND				OK ENGINE NO POWER. AM SENSOR DOWN. RESTARTED AFTER ENGINE REWOUND UP.	879	USA	183502	1	USA	*	148	PT	811					
217.11	380.17	1.2	4484	NA	TX	21801			PERFORM ENGINE DIAGNOSTIC. PERFORM TEST. REPLACE OF SENSOR AND ACCELERATOR.				OK ENGINE LIGHT WAS COMING ON. ENGINE WHEN TURNING OFF AND FALL. DIAG 2 TEST.	879	USA	183502	001	USA	*	148	PT	811					
91.52	148.85	1	8821	NA	WA	21801			COOL POWER BY ENGINE. REPLACES THROTTLE PEDAL. AMPY. CLEANED CODES. ROAD TEST. RE-TESTED. GOOD.				CLINT STATES CHECK ENG LIGHT ON. ROAD BACK. RE-TEST.	880	USA	174481	881	USA	*	144	PT	811					
79.85	234.78	2.4	4484	NA	IN	21801			DIAG AND REPLACE THROTTLE PEDAL.				CHECK ENGINE LIGHT ON.	880	USA	148008	2	USA	*	144	PT	811					
91.52	188.87	1.3	4811	NA	TX	21801			DIAG CODES 21. P0321. RAM ENGINE PERFORMANCE TEST. CONT. CODE P0321. ROAD TEST. PERFORM TEST & REPLACE ACCEL. PEDAL ASSEMBLY. CLEAN CODES & ROAD TEST. CLINT TEST, NO CODES. WASH BLE. OK.				NO OK ENGINE LIGHT ON. WILL NOT ACCEL.	713	USA	083548	001	USA	*	144	PT	811					
91.52	184.85	1.7	3483	NA	ME	21801			DIESEL PERFORMANCE DIAG STEPS 1-7. PERFORMED A RUN POINT TEST.				VEH DIES AT STOP. ON ACT. LIKE IT'S GOING TO DIE. NO OK ENGINE LIGHT.	448	USA	183007	021	USA	*	148	PT	811					
79.85	184.88	1	3481	NA	CA	21801			REPLACED THE AP SENSOR AND RE-TEST. R AND S ACCEL. PEDAL. CLINT P1111. P1111.				NO OK ENGINE LIGHT. NO. P.	770	USA	183502	1	USA	*	144	PT	811					
79.85	348.35	4.1	4483	NA	TX	21801			PERFORMED ENGINE PERFORMANCE. DATA ONE. WHILE IS PERFORMED. PERFORM TEST. REPLACED ACCELERATOR PEDAL. AMPY FOR ROAD. NO OTHER PROBLEMS FOUND.				THERE IS A OK ENGINE LIGHT. COMING ON. AND THE VEH IS LOOSING POWER.	881	USA	183502	1	USA	*	144	PT	811					
79.85	184.38	1.7	2581	NA	TX	21801			RAN SEC TESTS ON WORK. P1111 CODE. RETESTED. RAM DATA LOGGING MONITOR. AND PERFORM TESTED AP SWITCH. FOUND INTERMITTENT OPEN CIRCUIT IN ACCELERATOR PEDAL SENSOR. REPLACED PEDAL ASSEMBLY. CLEANED CODES AND	ROAD TESTED, RETESTED. NO PROBLEMS.			NO OK ENGINE LIGHT. COMING ON. FLAME OK.	817	USA	183501	881	USA	*	144	PT	811					
79.85	224.85	2.3	8820	NA	CA	21801			PERFORM DIESEL. DATA SHEET. CODE. P0321. PERFORM TEST AND FOUND THROTTLE PEDAL. FAILURE AT THROTTLE. REPLACE WITH NEW AND TEST. DRIVE AND RETEST OK.				HIGH IDLE AT TIME AND CHECK ENG. LAMP IS ON.	880	USA	174413	1	USA	*	148	PT	811					
91.52	138.38	0.7	2387	NA	NY	21801			8 STEAR. P0322. P0321. P. S. & T. P. S.				OK ENGINE LIGHT IS ON.	880	USA	183502	2	USA	*	144	PT	811					
91.52	217.47	2.3	2807	NA	TX	21801			ENGINE PERFORMANCE DIAGNOSTIC. REPLACED ACCELERATOR PEDAL.				OK OK ENGINE LIGHT COMING ON. AND NO RESPONSE AT PEDAL. PUSH TO FLOOR IT WILL REACT.	872	USA	183500	001	USA	*	148	PT	811					

MTL_CST_BK	TOT_CST_BK	MR	DUL_CST_C	MR	RES	ST_P	CPSC	TECH_TXT	TECH_TXT2	TECH_TXT3	AREA	COUNT	BLK_CST_CST	CTRY	STP	WPS	AMS	WVT	TB
INT	INT										CD	REV	CD	CD	CD	CD	CD	CD	CD
87.05	184.89	1.8	5788	NA	BA	31801		VERIFY CONCERN DASH SPEED PMPONT ACCURACY STEERING LOCAL NOT LIML. WAS ADVISED TO REPLACE ACCELERATOR PEDAL. DUE TO CONCERN AND OTHER KNOWN ISSUES. R/R ACCELERATOR PEDAL. RE TEST. OKAY NOW.		ADVISE CLIENT EXTERIOR LIGHTS NOT OK. BURNING LAMP ON. LOSS OF POWER.	701	USA	107117	578	USA	*	146	FT	311
81.28	725.88	5.8	3185	NA	CO	31801		DRIVE. DRIVING PERFORMANCE DIAGNOSTIC, PMPONT TEST AND REPLACED DEFECTIVE ACCELERATOR PEDAL. RESET OK.		CHECK AND REPORT CHECK ENGINE LIGHT IS ON. HAS MAJOR BREAK ON ACCEL. FROM A SWOP. SEC. PRIOR REPAIRS.	702	USA	108004	572	USA	*	146	FT	311
81.02	105.47	0.5	5888	NA	MS	31801		PERF. TEST AND CODE FOR T P SENSOR. RAN PMPONT TEST. FOUND BAD T P SENSOR. REPLACE PEDAL ASY AND RETEST. OK AT THIS TIME.		CUSTOMER STATES WHEN STOPS AT A LIGHT OR WHEN LIGHT COMES ON AND DOESN'T WANT TO GO. P TAP ON GAS A COUPLE TIMES AT LIGHT OFF.	801	USA	103808	584	USA	*	146	FT	311
88.24	289.02	4.8	487	NA	GA	31801		DRIVE. ENGINE LIGHT ON. WENT FULL. PERFORMANCE TESTS. PMPONT TEST REPLACE ACCEL. PEDAL. RETEST. OK. R/R PERFORMANCE. ENGINE		OK ENGINE LIGHT ON WENT FULL.	770	USA	121007	584	USA	*	146	FT	311
81.85	371.44	4.4	4848	NA	TX	31801		PERFORMANCE (DIAGNOSTIC) ME. C/P RETURNED. ON CODE POTS. PERFORM PMPONT TEST. FOUND ACCEL. PEDAL SENSOR AT FAULT. REPLACED ACCEL. PEDAL ASSEMBLY AND ROAD TESTED.	D TEST GOOD.	CUSTOMER STATES OK ENGINE LIGHT COMES ON WHEN YOU FLOOR THE ACCEL. AND IT DIES DOWN BEFORE IT WIDS. WHEN UNDER A LOAD AND LIES MORE GAS WHEN WIDENS UP.	389	USA	102144	584	USA	*	144	FT	311
81.82	138.82	1	8088	NA	NY	31801		DRIVE. ENGINE LIGHT IS ON. ACCELERATOR PEDAL ASSEMBLY ADJUSTABLE. REPLACE.		OK ENGINE LIGHT ON. NO POWER AT WIDEN.	801	USA	100000	584	USA	*	146	FT	311
88.97	188.02	1.3	8087	NA	AR	31801		APP SENSOR FAULT. RAN WDS PMPONT TEST AND DOL. NECESSARY TO REPLACE APP SENSOR. RETEST.		CUSTOMER STATES OK ENGINE LIGHT ON. ALSO LOSS OF POWER BETWEEN SHIFTS.	801	USA	102041	584	USA	*	146	FT	311
81.88	404.88	4.3	1440	NA	NV	31801		DRIVE. WAS PMP. DASH WDS. SCOR. CP TEST. LOW IDLE STABILITY TEST. BU BLUET. TEST. OK. FUEL. PMP. AT EACH HEAD AND AT SUBJECT FUEL. PMP. OK. BOOST PMP. TEST. OK. OK. FUEL. FOR CONFIRMATION. OK. PMP. TEST. PER CODE. P.	BY THE PMP. DASH. WDS. ACCEL. PEDAL ASY. PER SYMPTOM AND DASH. NOTE: DASH NOT REPL. CAN. POSITION. SENSOR AS PER CODE. PEDAL. FROM AS MANAGEMENT. REQUEST. NOT CAUSING A CONCERN AT THIS TIME.	POSS. DOP. DASH. WDS. OK. WDS. LIGHT. ON. DASH. TO. SHIFTS. LOSS OF POWER. DASH. TO. AN. IDLE. LIGHT SHUT. WHACK. OFF. THEN. RESTART. TO DASH. POWER. BACK.	702	USA	121008	572	USA	*	144	FT	311
81.82	230.85	2.1	492	NA	GA	31801		ACCEL. SENSOR. PEDAL ASSEMBLY FAULE. ENGINE PERFORMANCE DIAGNOSTIC. 7.3L. 12. TIR. ENGINE DASH.		CUSTOMER STATES OK ENGINE LIGHT COMES ON AND THROTTLE THROTTLE DOES NOT RESPOND.	770	USA	121440	578	USA	*	144	FT	311
78.85	380.84	3.7	2088	NA	AR	31801		DOE. DASH. RUN. STEP 1 TO HAD CODE FOR PCM. RAN ELECTRICAL TEST. ALL TESTS WERE WITHIN SPEC. CLEARED CODES AND TEST. DRIVE. PMP.		CUSTOMER STATES WHEN OK ENGINE LIGHT COMES ON AND VEH. SLOW. DOWN WHEN ACCEL. SENSOR.	801	USA	103808	1	USA	*	144	FT	311
78.85	178.3	1.8	8778	NA	NC	31801		CHECK ENGINE LIGHT COMES ON AT THROTTLE. CHECK TEST. DIAGNOSTIC. DRIVE. DASH. P. TEST. WDS. TEST. PMP. NEC. TO REPLACE TP SENSOR. RESET. DRIVE.		OK ENGINE LIGHT. INTERMITTENT OK ENGINE LIGHT. IS. STAYING ON AND ENGINE LACK POWER ON ACCELERATION.	282	USA	101848	2	USA	*	144	FT	311
78.85	315.87	3.8	242	NA	GA	31801		DOE. WHEN CHECK. RICK. AND. PMP. OK. ACCEL. PEDAL. PEDAL. REPL. CHECK FOR POWER TO PEDAL. AND POWER TO PEDAL. PMP. TEST. AND. FOUND PEDAL. CONTACTS. TEST. WDS. TO REPLACE AND REPLACE PEDAL.		OK. WDS. OK. ENGINE LIGHT ON. WHEN CHECK. WDS. LIGHT ON. RE THROTTLE ACTION.	770	USA	101440	1	USA	*	144	FT	311
88.84	174.72	1.4	4888	NA	FL	31801		PERFORMANCE. R/R. TP SENSOR.			801	USA	103808	1	USA	*	144	FT	311

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INTL_C	TOT_CO	LR	EST	RES	ST_P	CPIC	TECH_TXT	TECH_TXT	TECH_TXT	AREA	COUNT	SLD	DL	THL	CHTRY	GRD	VPO	AMR	VRL	TE
OST	ST_SR	HR	CLF	CH	G	ION	COV	CO	CD	CD	RY	CD	R	CD	CD	CD	CD	CD	CD	CD
91.02	257.35	2	1442	NA	NA	21801	DRIVE, 1800 RPM (RAC) 1000 RPM (P) TEST LOW IDLE STABILITY TEST IN SELECT TEST ON FUEL PSI AT EACH MIN AND AT SELECT FUEL PUMP CYLINDER CONTINUED TEST ON SELECT FUEL TEST OK FMPPOINT PER CODES P1123 P03	21 REPL ACCEL PEDAL ASSY RESET ROADTEST OK	OK ENG LIGHT ON FOR 15 SECS NO RESPONSE FROM WHEN ACCELERATION WHEN LIGHT GREEN ON CHECK GAUGE OF CHECK ENG LIGHT ON ALSO THROTTLE HES AND NOT SHIFTING CORRECTLY CHECK AND RESET	700	USA	9888A	02	USA	*	144	FT	011		
91.02	220.05	1.8	7880	NA	CA	21801	VERIFIED CHECK ENGINE LIGHT ON FOUND CODE P03 (P) GAUGE FAULTY P03 MONITORED, REPLACED PEDAL ASSY VERIFY SEC TEST OK AT 1800 RPM WHILE DISCONNECTING FOOT PEDAL AS KEYS OFF UNTIL AP IS AT 1.8V VOLTS PER PEDAL		OK ENGINE LIGHT COMES ON ON TAKE OFF HAS NO THROTTLE RESPONSE	001	USA	1724B	04	USA	*	144	FT	011		
78.05	143.00	1	8200	NA	NA	21801				002	USA	9888B	01	USA	*	144	FT	011		
78.05	143.00	1	8200	NA	NA	21801	2184 COULD NOT CONFIRM ANY PROBLEMS AT THIS TIME WITH THROTTLE PEDAL. PERFORMED SEC TEST FOUND CODE P03 FOR ECU VALIDATION SWITCH CONCERN. PERFORMED FMPPOINT TEST FOR CONCERN FUEL. INTERMITTENT P. NO START DIAGNOSTIC. 1.3L DI TURBO ENGINE. P	PROBLEM WITH THROTTLE PEDAL ASSEMBLY REPLACE ASSEMBLY CLEAR CODES AND RECHECK AND FOUND NO FURTHER CONCERNS	CUSTOMER STATES THAT WHEN HE STEPS ON THE GAS THE VEHICLE WILL NOT GO SOMETIMES THE CHECK ENGINE LIGHT WAS ON BUT WENT OFF	707	USA	1724B	02	USA	*	144	FT	011		
91.02	211.34	2.1	8540	NA	CA	21801				000	USA	1724B	02	USA	*	144	FT	011		
91.02	478.2	4.0	3714	NA	RU	21801	DEFECTIVE TP PEDAL ASSY COMPLETE PERFORMANCE BRIST TEST. ROAD AND RACON P1121 RACON P0321 FMPPOINT TEST AND MONITOR PEDAL FOUND		CURT STATES OK ENGINE LIGHT ON AND TRUCK LACKS POWER TOWED IN	201	USA	1724B	04	USA	*	144	FT	011		
91.02	246.18	1.8	20337	NA	AZ	21801	PART 1800 CODE 21 1 INSPECTED FOR LACK OF POWER/PERFORMANCE ROAD TEST AND FOUND NO LIGHT ON AND NO THROTTLE CONTROL DIAG CODES P0321 P0321 FMPPOINT TEST HINDRANCE OK	REPLACED ASSY CLEARED CODES	OK ENG LIGHT ON, HAS NO POWER TO ACCELERATE. 320	000	USA	4478B	02	USA	*	144	FT	011		
91.02	258.45	1.3	8878	NA	OR	21801	TEST AP ASSY AND FOUND BATTERY OPEN HAD TO VERIFY FAN DRIVE, DIAG BRIST FOUND TP SENSOR BAD REPLACED PEDAL ASSY RE ROAD TEST RE SEC TEST ALL OK		CUSTOMER STATES THAT SOMETIMES WHILE DRIVING THERE IS NO THROTTLE RESPONSE AND OK ENGINE LIGHT WILL COME ON TOO	000	USA	1724B	04	USA	*	144	FT	011		
78.05	202.4	3.3	8540	NA	NA	21801	PERFORMED BRIST, BRIST PERFORMANCE TEST FOUND CODE 221 FAILED THROTTLE PEDAL ASSY, REPLACED THROTTLE PEDAL ASSY ROAD TESTED OK		OK ENGINE LIGHT IS COMING ON UNDER ACCEL AND ALSO LOSS OF ACCELERATION WHEN LIGHT COMES ON. ACUTE	000	USA	1724B	02	USA	*	144	FT	011		
91.02	152.12	1	6071	NA	CA	21801	PEDAL ASSY ENGINE PERFORMANCE DIAGNOSTIC 1.3L DI TURBO ENGINE. DIAG		CURT STATES OK ENGINE LIGHT IS ON AND USE NO THROTTLE RESPONSE AT TIMES	001	USA	1724B	02	USA	*	144	FT	011		
78.05	286.01	1.7	4070	NA	FL	21801	NEW SEC TEST FMPPOINT TEST PEDAL ASSY OUT OF RANGE REPLACED PEDAL ASSY, RESET AND ROADTEST		CUSTOMER STATES OK ENG LIGHT IS ON WHILE DRIVING WHEN LIGHT LIGHT WILL NOT ACCEL. 77	001	USA	1724B	02	USA	*	144	FT	011		
91.02	135.1	0.8	8880	NA	ME	21801	ALIAS 1800, 21800 P0321 NO CLACER AND DEL DIAG. LINES WERE, RECEIVED CODES P0321 AND P0321, REPLACED ASSY, REPLACED FAULTY ACCELERATOR PEDAL ASSY, RESET, BATTERY OK		OK SOMETIMES WHEN AT AN IDLE AND TRY TO ACCEL TO GO IT WON'T GO ANYWHERE. PUT IN NEUTRAL AND REV UP ENGINE AND THEN PUT BACK IN DRIVE AND IT WILL GO. CHECK LIGHT COMES ON TOO	001	USA	9888B	02	USA	*	144	FT	011		
78.05	120.00	2.0	8840	NA	OR	21801	REPLACE AP SENSOR		OK ENGINE LIGHT COMES ON AT AN IDLE	000	USA	1724B	02	USA	*	144	FT	011		

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MTL_CST	TEST	COL	HR	DLA	OR	WGH	ST	SPC	TECH	TEST	TEST	AREA	COUNT	SLE	ULT	CHTRY	CHT	WFO	ARR	WRT	TR
001	001	001	001	001	001	001	001	001	001	001	001	001	001	001	001	001	001	001	001	001	001
01.02	255.81	2.2	2732	NA	UT	3180			TECH TX1	TECH TX2	CLUT TX1	001	USA	18500	072	USA	*	NA4	F7	011	
01.02	255.19	1.9	2471	NA	AL	3180			1999 DID NOT VERIFY ME. OK, NO ACCOR RESPONSE OR TRANS SHIFT CONCERN. CHECK OARS. DIESEL PERFORMANCE PASS ALL		OK AND ADJUST GURRY INDORE THE OK BRINGS LIGHT HAS BEEN COMING ON AND OFF. ALBERT ALSO EXTERIS WHEN HE PLANNED THE	251	USA	124500	004	USA	*	NA1	F7	011	
01.02	112.32	1.3	2450	NA	TX	3180			PERFORMED FOR TEST FOUND DEFLECTED IN BOWEL. INTERMITTENT WHEN COLD. REPLACED CMPS SENSOR. RETEST PASS ON COLD		OK ENGINE LIGHT ON SPURTS AND SPUTTERS	251	USA	124500	004	USA	*	NA1	F7	011	
01.02	180.01	0.7	2897	NA	WV	3180			NO APPR 7.0L VL. WITH AUTO. CO. 3M CASUAL PARTS SPARE FOR AP ASBY VERT CLUT GENERAL VERT DIESEL PERFORMANCE DASH SHEET. TESTS 1 THRU 8 YND ALL OK AND NO COCKED TEST 8 FWD COCKED PRESS AND		CLUT STATUS CHECK FOR LIGHT ON	074	USA	18000	072	USA	*	NA4	F7	011	
01.02	245.79	1.7	2799	NA	CA	3180			REPLACE ACCELERATOR PEDAL ASBY OK ENG LITE		OK ENGINE LIGHT ON	204	USA	142000	004	USA	*	NA4	F7	011	
01.02	132.02	0.6	2618	NA	CA	3180			SYSTEM FOUND COCKED. COCKED AND REPLACED AP AND CLOSED		C'S COCKED LITE STATE ON OK ENGINE LIGHT ON. FROM STOP INTO BEAK GATE GAS, NO RESPONSE AND RPM. FINALLY START TO TAKE OFF SLOW	005	USA	172000	004	USA	*	NA4	F7	011	
01.02	132.02	0.6	2618	NA	CA	3180			VERIFY COCKED FORWARD PEDAL ASBY BAD BEHIND AND REPLACE		OK ENGINE LIGHT ON	308	USA	172000	072	USA	*	NA4	F7	011	
07.24	224.54	2	2299	NA	OH	3180			ROAD TEST NO PROBLEMS. ENG TEST ONROAD PLUS PSC. 2 MEMORY COCKED P120 + P121 TEST BY ELECTRONIC PASS. FLAT TEST PASS SCOTER DISPLAY AP-MS PASSING TO JUMP AND TEST PASS. COCK TEST END TO	REPLACE AP ASSEMBLY FOR COCK PICK TEST FOR COCK PASS TEST + CAN NOT VERIFY TO CLEAR COCKS REPLACE AP ASSEMBLY RETEST OK ROAD TEST OK COCK TEST OK	CUSTOMER STATED AT STOP OK ENGINE LIGHT COMES ON. INTERIOR AND VEHICLE HAS NO POWER WHEN TAKING OFF FROM A STOP WHEN	205	USA	144000	072	USA	*	NA1	F7	011	
01.02	224.54	2.5	2698	NA	FL	3180			COCK AL ACCOR. PEDAL NOT PROPERLY 3.45 TEST AND VERIFY INTERMITTENT NO ACCEL. PEDAL OPERATION. WDS SETUP AND HODS ALSO RUN CONTINUOUS AND P120 INSPECT ACCOR. PEDAL AND OK COMPLET PURPOSE TEST BY ACCELERATOR PEDAL. OPEN GURRY PERFORM ENG 1 S COCK 1021 MONITORED PDR. REPLACED AP ROAD TEST TO VERIFY OK CHECK AND INSTALL FUEL PEDAL SWITCH ASSEMBLY	DURING RE TEST WHILE MONITORING VPS PD OK IT COMES ON. OK ANY PEDAL TRAVEL. REMOVE ACCEL. PEDAL AND REPLACE WITH NEW. RETEST AND OK NOW OPERATION AS DESIGNED. RETURN PARTS AND TEST	OK CLUT STATUS NO POWER AND CHECK ENG LIGHT. STOP	302	USA	120000	072	USA	*	NA4	F7	011	
01.02	224.54	2.5	2698	NA	TX	3180			ROAD TEST TO VERIFY OK		ENG C'S THAT OK ENGINE LIGHT COMES ON GAS PEDAL WILL NOT RESPOND	018	USA	180000	004	USA	*	NA4	F7	011	
01.02	180.01	1	10418	NA	PA	3180			REPLACE AP ASSEMBLY		OK ENGINE NEGATIVE	777	USA	110000	004	USA	*	NA1	F7	011	
01.02	224.54	2	2487	NA	MA	3180			8 SEPR. COCK P120, WDS WFO, CLEAR COCKED. RETEST		OK ENGINE LIGHT IS ON	007	USA	184713	004	USA	*	NA6	F7	011	
01.02	137.31	1.2	1029	NA	VA	3180			VERIFY CONCERN. PULLED COCK P120, VPS FOUND FACULTY THE SENSOR, COCKED WITH PEDAL ASSEMBLY. RESET VPS, REPLACED PEDAL ASSEMBLY. CLEAR CODE, RECHECK. TRUCK NOW DRIVES AS DESIGNED WDS		CUSTOMER STATED OK ENG LIGHT IS ON OK & OK	402	USA	174000	004	USA	*	NA6	F7	011	
01.02	137.31	1.2	1029	NA	VA	3180			IF SENSOR		OK ENGINE LIGHT COME ON	270	USA	142000	004	USA	*	NA4	F7	011	
01.02	137.31	1.2	1029	NA	VA	3180			PERFORMED DIESEL PERFORMANCE TEST STEPS 1-14, PERFORM CODE P122 TO ACC. PEDAL, REPLACED & RECHECKED OK		SPURTS OFF WHEN ACCELERATING OK ENGINE LIGHT ON	410	USA	127000	004	USA	*	NA4	F7	011	

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