

PE03-044
FORD
5/13/2005
APPENDIX I
BOOK 9 OF 28
PART 4 OF 4

LINE	DATE	AMOUNT	DEBIT	CREDIT	ACCOUNT	DESCRIPTION	DATE	AMOUNT	DEBIT	CREDIT	ACCOUNT	DESCRIPTION	DATE	AMOUNT	DEBIT	CREDIT	ACCOUNT	DESCRIPTION	DATE	AMOUNT	DEBIT	CREDIT	ACCOUNT	DESCRIPTION
100	1/24/77	184.00			100000	TELEPHONE	1/24/77	184.00			100000	TELEPHONE	1/24/77	184.00			100000	TELEPHONE	1/24/77	184.00			100000	TELEPHONE
100	1/24/77	184.00			100000	OCEAN PARK FOOD SALON	1/24/77	184.00			100000	OCEAN PARK FOOD SALON	1/24/77	184.00			100000	OCEAN PARK FOOD SALON	1/24/77	184.00			100000	OCEAN PARK FOOD SALON
100	1/24/77	184.00			100000	FRIENDLY FORDS (MAGAZINE)	1/24/77	184.00			100000	FRIENDLY FORDS (MAGAZINE)	1/24/77	184.00			100000	FRIENDLY FORDS (MAGAZINE)	1/24/77	184.00			100000	FRIENDLY FORDS (MAGAZINE)
100	1/24/77	184.00			100000	BLISS FORD SALON	1/24/77	184.00			100000	BLISS FORD SALON	1/24/77	184.00			100000	BLISS FORD SALON	1/24/77	184.00			100000	BLISS FORD SALON
100	1/24/77	184.00			100000	HANDSON MOTORS W/IN	1/24/77	184.00			100000	HANDSON MOTORS W/IN	1/24/77	184.00			100000	HANDSON MOTORS W/IN	1/24/77	184.00			100000	HANDSON MOTORS W/IN
100	1/24/77	184.00			100000	THE SPON FORD ASSOCIATES	1/24/77	184.00			100000	THE SPON FORD ASSOCIATES	1/24/77	184.00			100000	THE SPON FORD ASSOCIATES	1/24/77	184.00			100000	THE SPON FORD ASSOCIATES
100	1/24/77	184.00			100000	INC-COUNTRY FORD INC.	1/24/77	184.00			100000	INC-COUNTRY FORD INC.	1/24/77	184.00			100000	INC-COUNTRY FORD INC.	1/24/77	184.00			100000	INC-COUNTRY FORD INC.
100	1/24/77	184.00			100000	NORWALK FORD SALON	1/24/77	184.00			100000	NORWALK FORD SALON	1/24/77	184.00			100000	NORWALK FORD SALON	1/24/77	184.00			100000	NORWALK FORD SALON
100	1/24/77	184.00			100000	BLAZER FORD	1/24/77	184.00			100000	BLAZER FORD	1/24/77	184.00			100000	BLAZER FORD	1/24/77	184.00			100000	BLAZER FORD
100	1/24/77	184.00			100000	LANSFORD FORD INC.	1/24/77	184.00			100000	LANSFORD FORD INC.	1/24/77	184.00			100000	LANSFORD FORD INC.	1/24/77	184.00			100000	LANSFORD FORD INC.
100	1/24/77	184.00			100000	ST. GEORGE FORD LINCOLN	1/24/77	184.00			100000	ST. GEORGE FORD LINCOLN	1/24/77	184.00			100000	ST. GEORGE FORD LINCOLN	1/24/77	184.00			100000	ST. GEORGE FORD LINCOLN

PL No	PL Dt	PL Desc	PL Type	PL Code	PL Sub	PL Item	PL Unit	PL Qty	PL Price	PL Total	PL Tax	PL Net	PL Disc	PL Net	PL Tax	PL Total	PL Net	PL Tax	PL Total	PL Net	PL Tax	PL Total
100	1/1/77	SALE SPENT	780	700	700	700	01	100000	20000	20000	0000	20000	0000	20000	0000	20000	0000	0000	20000	0000	0000	20000
100	1/1/77	CONVERTION	780	700	700	700	01	100000	20000	20000	0000	20000	0000	20000	0000	20000	0000	0000	20000	0000	0000	20000
100	1/1/77	JOB WORK	780	700	700	700	01	100000	20000	20000	0000	20000	0000	20000	0000	20000	0000	0000	20000	0000	0000	20000
100	1/1/77	LONG TERM	780	700	700	700	01	100000	20000	20000	0000	20000	0000	20000	0000	20000	0000	0000	20000	0000	0000	20000
100	1/1/77	PLANT FORD	780	700	700	700	01	100000	20000	20000	0000	20000	0000	20000	0000	20000	0000	0000	20000	0000	0000	20000
100	1/1/77	LOWCOUNTRY	780	700	700	700	01	100000	20000	20000	0000	20000	0000	20000	0000	20000	0000	0000	20000	0000	0000	20000
100	1/1/77	BAUMER FORD	780	700	700	700	01	100000	20000	20000	0000	20000	0000	20000	0000	20000	0000	0000	20000	0000	0000	20000
100	1/1/77	TOMMY EAST	780	700	700	700	01	100000	20000	20000	0000	20000	0000	20000	0000	20000	0000	0000	20000	0000	0000	20000
100	1/1/77	LEONARD	780	700	700	700	01	100000	20000	20000	0000	20000	0000	20000	0000	20000	0000	0000	20000	0000	0000	20000
100	1/1/77	TOMMY EAST	780	700	700	700	01	100000	20000	20000	0000	20000	0000	20000	0000	20000	0000	0000	20000	0000	0000	20000
100	1/1/77	GRAND	780	700	700	700	01	100000	20000	20000	0000	20000	0000	20000	0000	20000	0000	0000	20000	0000	0000	20000
100	1/1/77	WAINWY FORD	780	700	700	700	01	100000	20000	20000	0000	20000	0000	20000	0000	20000	0000	0000	20000	0000	0000	20000

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Alt. No.	Proj. No.	Alt. No.	Year	Line Item	Code	Unit	QTY	Unit Price	Amount	Description	Est. No.	Proj. No.	Alt. No.	Year	Line Item	Code	Unit	QTY	Unit Price	Amount	Description	Est. No.	Proj. No.	Alt. No.	Year	Line Item	Code	Unit	QTY	Unit Price	Amount	Description
200	1770000000		1977							SALL OF GEORGIA FORD	000011	177000	000001	1977	0001	SPR	DA	DA	00	100000		177000	000001	1977	0001	SPR	DA	DA	00	100000		
200	1770000000		1977							JAMES FORD LEBOLA MERCURY	000011	177000	000001	1977	0001	SPR	DA	DA	00	100000		177000	000001	1977	0001	SPR	DA	DA	00	100000		
200	1770000000		1977							CHARLE HENDERSON FORD	000011	177000	000001	1977	0001	SPR	DA	DA	00	100000		177000	000001	1977	0001	SPR	DA	DA	00	100000		
200	1770000000		1977							SOUTHWEST FORD	000011	177000	000001	1977	0001	SPR	DA	DA	00	100000		177000	000001	1977	0001	SPR	DA	DA	00	100000		
200	1770000000		1977							FORD MERCURY	000011	177000	000001	1977	0001	SPR	DA	DA	00	100000		177000	000001	1977	0001	SPR	DA	DA	00	100000		
200	1770000000		1977							HERBERT BROWN	000011	177000	000001	1977	0001	SPR	DA	DA	00	100000		177000	000001	1977	0001	SPR	DA	DA	00	100000		
200	1770000000		1977							TOPON FORD	000011	177000	000001	1977	0001	SPR	DA	DA	00	100000		177000	000001	1977	0001	SPR	DA	DA	00	100000		
200	1770000000		1977							FORD	000011	177000	000001	1977	0001	SPR	DA	DA	00	100000		177000	000001	1977	0001	SPR	DA	DA	00	100000		
200	1770000000		1977							LORELYN FORD	000011	177000	000001	1977	0001	SPR	DA	DA	00	100000		177000	000001	1977	0001	SPR	DA	DA	00	100000		
200	1770000000		1977							COUNTRY FORD MERCURY INC	000011	177000	000001	1977	0001	SPR	DA	DA	00	100000		177000	000001	1977	0001	SPR	DA	DA	00	100000		
200	1770000000		1977							LANE DONNAN FORD	000011	177000	000001	1977	0001	SPR	DA	DA	00	100000		177000	000001	1977	0001	SPR	DA	DA	00	100000		
200	1770000000		1977							WEST TEXAS FORD	000011	177000	000001	1977	0001	SPR	DA	DA	00	100000		177000	000001	1977	0001	SPR	DA	DA	00	100000		

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PLANT	UNIT	DATE	TYPE	QTY	UNIT PRICE	TOTAL	DESCRIPTION	PLANT	UNIT	DATE	TYPE	QTY	UNIT PRICE	TOTAL	DESCRIPTION	PLANT	UNIT	DATE	TYPE	QTY	UNIT PRICE	TOTAL	DESCRIPTION					
202	177	11/10/77	78	100	78	7800	BERLINGTON COMPANY INC	202	177	11/10/77	78	100	7800	BERLINGTON COMPANY INC	202	177	11/10/77	78	100	7800	BERLINGTON COMPANY INC	202	177	11/10/77	78	100	7800	BERLINGTON COMPANY INC
202	177	11/11/77	78	100	78	7800	BEL COLINA FORD INC	202	177	11/11/77	78	100	7800	BEL COLINA FORD INC	202	177	11/11/77	78	100	7800	BEL COLINA FORD INC	202	177	11/11/77	78	100	7800	BEL COLINA FORD INC
202	177	11/12/77	78	100	78	7800	BANERJI FORD	202	177	11/12/77	78	100	7800	BANERJI FORD	202	177	11/12/77	78	100	7800	BANERJI FORD	202	177	11/12/77	78	100	7800	BANERJI FORD
202	177	11/13/77	78	100	78	7800	INDIANA FORD INC	202	177	11/13/77	78	100	7800	INDIANA FORD INC	202	177	11/13/77	78	100	7800	INDIANA FORD INC	202	177	11/13/77	78	100	7800	INDIANA FORD INC
202	177	11/14/77	78	100	78	7800	THE FORD STORE SAN LEANRO	202	177	11/14/77	78	100	7800	THE FORD STORE SAN LEANRO	202	177	11/14/77	78	100	7800	THE FORD STORE SAN LEANRO	202	177	11/14/77	78	100	7800	THE FORD STORE SAN LEANRO
202	177	11/15/77	78	100	78	7800	BADGIAN FORD LINCOLN MERCURY INC	202	177	11/15/77	78	100	7800	BADGIAN FORD LINCOLN MERCURY INC	202	177	11/15/77	78	100	7800	BADGIAN FORD LINCOLN MERCURY INC	202	177	11/15/77	78	100	7800	BADGIAN FORD LINCOLN MERCURY INC
202	177	11/16/77	78	100	78	7800	SANTA BARBARA FORD	202	177	11/16/77	78	100	7800	SANTA BARBARA FORD	202	177	11/16/77	78	100	7800	SANTA BARBARA FORD	202	177	11/16/77	78	100	7800	SANTA BARBARA FORD
202	177	11/17/77	78	100	78	7800	MARK FLOYD FORD	202	177	11/17/77	78	100	7800	MARK FLOYD FORD	202	177	11/17/77	78	100	7800	MARK FLOYD FORD	202	177	11/17/77	78	100	7800	MARK FLOYD FORD
202	177	11/18/77	78	100	78	7800	JOE COOPER FORD INC	202	177	11/18/77	78	100	7800	JOE COOPER FORD INC	202	177	11/18/77	78	100	7800	JOE COOPER FORD INC	202	177	11/18/77	78	100	7800	JOE COOPER FORD INC
202	177	11/19/77	78	100	78	7800	CHAMBERLAIN FORD	202	177	11/19/77	78	100	7800	CHAMBERLAIN FORD	202	177	11/19/77	78	100	7800	CHAMBERLAIN FORD	202	177	11/19/77	78	100	7800	CHAMBERLAIN FORD
202	177	11/20/77	78	100	78	7800	BEDFORD FORD LINCOLN MERCURY INC	202	177	11/20/77	78	100	7800	BEDFORD FORD LINCOLN MERCURY INC	202	177	11/20/77	78	100	7800	BEDFORD FORD LINCOLN MERCURY INC	202	177	11/20/77	78	100	7800	BEDFORD FORD LINCOLN MERCURY INC

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Alt. No.	City	Alt. Desc.	Year	Month	Day	Hour	Minute	Second	Zone	Alt. No.	City	Alt. Desc.	Year	Month	Day	Hour	Minute	Second	Zone	Alt. No.	City	Alt. Desc.	Year	Month	Day	Hour	Minute	Second	Zone		
2001	17704000000000000000	180777007									COONSFORD OF AMERICA INC	180777																			
2001	17704000000000000000	2001007									LAVON CLAWSON FOOD	200100																			
2001	17704000000000000000	1001007									WABBE FOOD	100100																			
2001	17704000000000000000	1011007									BEACONIA FOOD INC	101100																			
2001	17704000000000000000	1011007									EMMA FOOD SUPERIOR	101100																			
2001	17704000000000000000	1011007									NON-CARTER FOOD INC	101100																			
2001	17704000000000000000	1011007									VALLEY FOOD INC	101100																			
2001	17704000000000000000	1011007									MEGRO FOOD INC	101100																			
2001	17704000000000000000	1011007									ANDERSON FOOD SECURITY	101100																			
2001	17704000000000000000	1011007									SAVILLE FOOD INC	101100																			
2001	17704000000000000000	1011007									LESLIE FOOD SALES INC	101100																			
2001	17704000000000000000	1011007									HEATHSIDE FOOD	101100																			

NAI	NAI	NAI	NAI	NAI	NAI	NAI	NAI	NAI	NAI	NAI	NAI	NAI	NAI	NAI	NAI	NAI	NAI	NAI	NAI	NAI	NAI	NAI	NAI	NAI	NAI	NAI	NAI	NAI	NAI	NAI	NAI	NAI	NAI	NAI								
302	177	145	77	TBC	700	70	704	709	A1	1318000	888010	BEL ALPHEMED	300001	300000	201	2000	20	3010000	1	1000000	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100							
302	177	36	77	TBC	700	70	704	709	A1	1318000	888010	ALABAMA	300001	300000	201	2000	20	3010000	1	1000000	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100						
302	177	64	77	TBC	700	70	704	709	A1	1318000	888010	COUNTRY	300001	300000	201	2000	20	3010000	1	1000000	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100				
302	177	177	77	TBC	700	70	704	709	A1	1318000	888010	WORLD	300001	300000	201	2000	20	3010000	1	1000000	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100				
302	177	177	77	TBC	700	70	704	709	A1	1318000	888010	WORLD	300001	300000	201	2000	20	3010000	1	1000000	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100			
302	177	177	77	TBC	700	70	704	709	A1	1318000	888010	WORLD	300001	300000	201	2000	20	3010000	1	1000000	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100			
302	177	61	77	TBC	700	70	704	709	A1	1318000	888010	LEACH FORD	300001	300000	201	2000	20	3010000	1	1000000	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100			
302	177	24	77	TBC	700	70	704	709	A1	1318000	888010	WORLD	300001	300000	201	2000	20	3010000	1	1000000	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100		
302	177	7	77	TBC	700	70	704	709	A1	1318000	888010	WORLD	300001	300000	201	2000	20	3010000	1	1000000	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	
302	177	7	77	TBC	700	70	704	709	A1	1318000	888010	WORLD	300001	300000	201	2000	20	3010000	1	1000000	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	
302	177	12	77	TBC	700	70	704	709	A1	1318000	888010	SOUTHWEST	300001	300000	201	2000	20	3010000	1	1000000	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	
302	177	17	77	TBC	700	70	704	709	A1	1318000	888010	LAKELAND	300001	300000	201	2000	20	3010000	1	1000000	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100
302	177	17	77	TBC	700	70	704	709	A1	1318000	888010	SOUTH	300001	300000	201	2000	20	3010000	1	1000000	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100

Lot No	Lot Dt	Lot Desc	Lot Qty	Lot Price	Lot Amt	Lot Tax	Lot Total	Lot Status	Lot Date	Lot Location	Lot Remarks	Lot Other	Lot Total	Lot Status	Lot Date	Lot Location	Lot Remarks	Lot Other	Lot Total	Lot Status	Lot Date	Lot Location	Lot Remarks	Lot Other	Lot Total
284	11/11/97	THOMAS FORD	1	120000	120000	0	120000	AS	11/11/97	284	THOMAS FORD	120000	120000	AS	11/11/97	284	THOMAS FORD	120000	120000	AS	11/11/97	284	THOMAS FORD	120000	120000
285	11/11/97	REDFORD FORD	1	120000	120000	0	120000	AS	11/11/97	285	REDFORD FORD	120000	120000	AS	11/11/97	285	REDFORD FORD	120000	120000	AS	11/11/97	285	REDFORD FORD	120000	120000
286	11/11/97	WARREN	1	120000	120000	0	120000	AS	11/11/97	286	WARREN	120000	120000	AS	11/11/97	286	WARREN	120000	120000	AS	11/11/97	286	WARREN	120000	120000
287	11/11/97	ELSON FORD	1	120000	120000	0	120000	AS	11/11/97	287	ELSON FORD	120000	120000	AS	11/11/97	287	ELSON FORD	120000	120000	AS	11/11/97	287	ELSON FORD	120000	120000
288	11/11/97	JANUCCI FORD	1	120000	120000	0	120000	AS	11/11/97	288	JANUCCI FORD	120000	120000	AS	11/11/97	288	JANUCCI FORD	120000	120000	AS	11/11/97	288	JANUCCI FORD	120000	120000
289	11/11/97	BOYD FORD	1	120000	120000	0	120000	AS	11/11/97	289	BOYD FORD	120000	120000	AS	11/11/97	289	BOYD FORD	120000	120000	AS	11/11/97	289	BOYD FORD	120000	120000
290	11/11/97	HILLIS	1	120000	120000	0	120000	AS	11/11/97	290	HILLIS	120000	120000	AS	11/11/97	290	HILLIS	120000	120000	AS	11/11/97	290	HILLIS	120000	120000
291	11/11/97	BELLON	1	120000	120000	0	120000	AS	11/11/97	291	BELLON	120000	120000	AS	11/11/97	291	BELLON	120000	120000	AS	11/11/97	291	BELLON	120000	120000
292	11/11/97	HIGHLAND FORD	1	120000	120000	0	120000	AS	11/11/97	292	HIGHLAND FORD	120000	120000	AS	11/11/97	292	HIGHLAND FORD	120000	120000	AS	11/11/97	292	HIGHLAND FORD	120000	120000
293	11/11/97	HOPKINS FORD	1	120000	120000	0	120000	AS	11/11/97	293	HOPKINS FORD	120000	120000	AS	11/11/97	293	HOPKINS FORD	120000	120000	AS	11/11/97	293	HOPKINS FORD	120000	120000
294	11/11/97	WARREN	1	120000	120000	0	120000	AS	11/11/97	294	WARREN	120000	120000	AS	11/11/97	294	WARREN	120000	120000	AS	11/11/97	294	WARREN	120000	120000
295	11/11/97	HOLLINS	1	120000	120000	0	120000	AS	11/11/97	295	HOLLINS	120000	120000	AS	11/11/97	295	HOLLINS	120000	120000	AS	11/11/97	295	HOLLINS	120000	120000

Alt No	Alt Desc	Alt Code	Alt Date	Alt Type	Alt Status	Alt Category	Alt Sub-Category	Alt Sub-Code	Alt Sub-Code	Alt Sub-Code	Alt Sub-Code	Alt Sub-Code	Alt Sub-Code	Alt Sub-Code	Alt Sub-Code	Alt Sub-Code	Alt Sub-Code	Alt Sub-Code	Alt Sub-Code	Alt Sub-Code	Alt Sub-Code	Alt Sub-Code	Alt Sub-Code	Alt Sub-Code	Alt Sub-Code	Alt Sub-Code	Alt Sub-Code	Alt Sub-Code	Alt Sub-Code	Alt Sub-Code	Alt Sub-Code	Alt Sub-Code	Alt Sub-Code	Alt Sub-Code	Alt Sub-Code	Alt Sub-Code	Alt Sub-Code	Alt Sub-Code	Alt Sub-Code	Alt Sub-Code	Alt Sub-Code	Alt Sub-Code	Alt Sub-Code										
200	1776	1776	767																																																		
201	1776	1776	767																																																		
202	1776	1776	767																																																		
203	1776	1776	767																																																		
204	1776	1776	767																																																		
205	1776	1776	767																																																		
206	1776	1776	767																																																		
207	1776	1776	767																																																		
208	1776	1776	767																																																		
209	1776	1776	767																																																		
210	1776	1776	767																																																		
211	1776	1776	767																																																		
212	1776	1776	767																																																		
213	1776	1776	767																																																		
214	1776	1776	767																																																		
215	1776	1776	767																																																		

Alt. No.	Alt. Desc.	Alt. Name	Unit	Category	Code	Rate	Rate	Rate	Rate	Rate	Rate	Rate	Rate	Rate	Rate	Rate	Rate	Rate	Rate	Rate		
200	STWV82720	84.727	TAD	TAD	TAD	TAD	TAD	AI	171620	282010	PERKINS FORD LINCOLN MERIDIAN INC.	70621	88113	STW	200	2000	CA	20	171620	7	171620	282010
200	STWV82720	85.727	TAD	TAD	TAD	TAD	TAD	AI	181000	292010	JOBBA FORD INC.	19101	29201	STW	200	2000	CA	20	181000	7	181000	292010
200	STWV82720	18.87	TAD	TAD	TAD	TAD	TAD	AI	121620	242010	HOUGH FORD OF ANAPOLIS INC.	20171	24201	STW	200	2000	CA	20	121620	4	121620	242010
200	STWV82720	84.727	TAD	TAD	TAD	TAD	TAD	AI	142010	282010	CONLEY FORD INC.	20171	28201	STW	200	2000	CA	20	142010	6	142010	282010
200	STWV82720	24.727	TAD	TAD	TAD	TAD	TAD	AI	162010	322010	CENTURY FORD OF MD STW INC.	19201	32201	STW	200	2000	CA	20	162010	8	162010	322010
200	STWV82720	7.927	TAD	TAD	TAD	TAD	TAD	AI	102010	202010	GREENWOOD COVE	18201	20201	STW	200	2000	CA	20	102010	7	102010	202010
200	STWV82720	18.87	TAD	TAD	TAD	TAD	TAD	AI	112010	222010	PLAZA FORD	20201	22201	STW	200	2000	CA	20	112010	5	112010	222010
200	STWV82720	20.727	TAD	TAD	TAD	TAD	TAD	AI	142010	282010	PULLMAN MOTOR CO	19201	28201	STW	200	2000	CA	20	142010	7	142010	282010
200	STWV82720	85.727	TAD	TAD	TAD	TAD	TAD	AI	202010	402010	JOE NAPANI FORD INC.	20201	40201	STW	200	2000	CA	20	202010	8	202010	402010
200	STWV82720	81.627	TAD	TAD	TAD	TAD	TAD	AI	172010	342010	JEHNSON BROTHERS FORD LTD.	18201	34201	STW	200	2000	CA	20	172010	6	172010	342010
200	STWV82720	77.927	TAD	TAD	TAD	TAD	TAD	AI	152010	302010	DONOVAN BROS INC.	18201	30201	STW	200	2000	CA	20	152010	5	152010	302010
200	STWV82720	48.47	TAD	TAD	TAD	TAD	TAD	AI	102010	202010	EVANGLINE FORD INC.	17201	20201	STW	200	2000	CA	20	102010	5	102010	202010
198	STWV82720	57.727	TAD	TAD	TAD	TAD	TAD	AI	112010	222010	BLUESHORE MOTOR CORP.	10201	22201	STW	200	2000	CA	20	112010	7	112010	222010

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MSL ID	MSL No	MSL No	MSL No	MSL No	MSL No	MSL No	MSL No	MSL No	MSL No	MSL No	MSL No	MSL No	MSL No	MSL No	MSL No	MSL No	MSL No	MSL No	MSL No	MSL No	MSL No	MSL No	MSL No	MSL No	MSL No	MSL No	MSL No	MSL No						
MSL 172399988	0148	007																																
MSL 172399989	0149	007																																
MSL 172399990	0150	007																																
MSL 172399991	0151	007																																
MSL 172399992	0152	007																																
MSL 172399993	0153	007																																
MSL 172399994	0154	007																																
MSL 172399995	0155	007																																
MSL 172399996	0156	007																																
MSL 172399997	0157	007																																
MSL 172399998	0158	007																																
MSL 172399999	0159	007																																
MSL 172400000	0160	007																																
MSL 172400001	0161	007																																
MSL 172400002	0162	007																																
MSL 172400003	0163	007																																
MSL 172400004	0164	007																																
MSL 172400005	0165	007																																
MSL 172400006	0166	007																																
MSL 172400007	0167	007																																
MSL 172400008	0168	007																																
MSL 172400009	0169	007																																
MSL 172400010	0170	007																																
MSL 172400011	0171	007																																
MSL 172400012	0172	007																																

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KEY	SA CT	LT	LT	LT	LT	LT	LT	LT	LT	LT	LT	LT	LT	LT	LT	LT	LT	LT	LT	LT	LT	LT	LT	LT	LT
108	ATTORNEY	10/2/77		79C	700	78	704	704	AI	10/2/77	ADVERTISING FIRM OF	10/2/77	10/2/77	10/2/77	10/2/77	10/2/77	10/2/77	10/2/77	10/2/77	10/2/77	10/2/77	10/2/77	10/2/77	10/2/77	10/2/77
202	ATTORNEY	10/2/77		79C	700	78	704	704	AI	10/2/77	ALL COLLING FORD INC	10/2/77	10/2/77	10/2/77	10/2/77	10/2/77	10/2/77	10/2/77	10/2/77	10/2/77	10/2/77	10/2/77	10/2/77	10/2/77	10/2/77
240	ATTORNEY	10/2/77		79C	700	78	704	704	AI	10/2/77	ARACORN FORD INC	10/2/77	10/2/77	10/2/77	10/2/77	10/2/77	10/2/77	10/2/77	10/2/77	10/2/77	10/2/77	10/2/77	10/2/77	10/2/77	10/2/77
202	ATTORNEY	10/2/77		79C	700	78	704	704	AI	10/2/77	FRANK TALBOT FORD INC	10/2/77	10/2/77	10/2/77	10/2/77	10/2/77	10/2/77	10/2/77	10/2/77	10/2/77	10/2/77	10/2/77	10/2/77	10/2/77	10/2/77
202	ATTORNEY	10/2/77		79C	700	78	704	704	AI	10/2/77	HAYNE ARSIN FORD INC	10/2/77	10/2/77	10/2/77	10/2/77	10/2/77	10/2/77	10/2/77	10/2/77	10/2/77	10/2/77	10/2/77	10/2/77	10/2/77	10/2/77
108	ATTORNEY	10/2/77		79C	700	78	704	704	AI	10/2/77	FAIR CITY FORD INC	10/2/77	10/2/77	10/2/77	10/2/77	10/2/77	10/2/77	10/2/77	10/2/77	10/2/77	10/2/77	10/2/77	10/2/77	10/2/77	10/2/77
102	ATTORNEY	10/2/77		79C	700	78	704	704	AI	10/2/77	MAXWELL FORD INC	10/2/77	10/2/77	10/2/77	10/2/77	10/2/77	10/2/77	10/2/77	10/2/77	10/2/77	10/2/77	10/2/77	10/2/77	10/2/77	10/2/77
102	ATTORNEY	10/2/77		79C	700	78	704	704	AI	10/2/77	SHARON FORD INC	10/2/77	10/2/77	10/2/77	10/2/77	10/2/77	10/2/77	10/2/77	10/2/77	10/2/77	10/2/77	10/2/77	10/2/77	10/2/77	10/2/77
202	ATTORNEY	10/2/77		79C	700	78	704	704	AI	10/2/77	APPEL FORD INC	10/2/77	10/2/77	10/2/77	10/2/77	10/2/77	10/2/77	10/2/77	10/2/77	10/2/77	10/2/77	10/2/77	10/2/77	10/2/77	10/2/77
102	ATTORNEY	10/2/77		79C	700	78	704	704	AI	10/2/77	FORD OF	10/2/77	10/2/77	10/2/77	10/2/77	10/2/77	10/2/77	10/2/77	10/2/77	10/2/77	10/2/77	10/2/77	10/2/77	10/2/77	10/2/77

File No	File No	M. Rec.	Case No.	Case No.	Case No.	Case No.	Case No.	Case No.	Case No.	Case No.	Case No.	Case No.	Case No.	Case No.	Case No.	Case No.	Case No.	Case No.	Case No.	Case No.	Case No.	Case No.	Case No.	Case No.	Case No.	Case No.	Case No.	Case No.	Case No.	Case No.	Case No.	Case No.	Case No.	Case No.	Case No.	Case No.	Case No.	Case No.	Case No.		
199	199		25.2.77																																						
199	199		25.3.77																																						
199	199		25.4.77																																						
199	199		27.2.77																																						
199	199		28.3.77																																						
199	199		28.7.77																																						
199	199		21.2.77																																						
199	199		11.3.77																																						
199	199		2.3.77																																						
199	199		12.2.77																																						
199	199		22.11.77																																						
199	199		25.11.77																																						
199	199		25.11.77																																						

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ACT YR	Mo Of	Act Date	Act Loc	Act Desc	Act Type	Act Sub	Act Code	Act Class	Act Div	Act Proj	Act Dept	Act Org	Act Name	Act Addr	Act City	Act State	Act Zip	Act Amt	Act Bal	Act Total	Act Status	Act Comment
2001	07	26											STEVENS RD	28041	MAHON	OH	43001	2000	00	2000	00	
2001	07	14											FULLER FORD	28041	MAHON	OH	43001	2000	00	2000	00	
2001	07	17											LAURENCE E	28041	MAHON	OH	43001	2000	00	2000	00	
2001	07	14											MILLER ROAD	28041	MAHON	OH	43001	2000	00	2000	00	
2001	07	26											WENONAH FORD	28041	MAHON	OH	43001	2000	00	2000	00	
2001	07	26											LONG STAFF	28041	MAHON	OH	43001	2000	00	2000	00	
2001	07	26											BOE ARL	28041	MAHON	OH	43001	2000	00	2000	00	
2001	07	26											LOHMEYER	28041	MAHON	OH	43001	2000	00	2000	00	
2001	07	26											BRAND RD	28041	MAHON	OH	43001	2000	00	2000	00	
2001	07	26											MAC HAY	28041	MAHON	OH	43001	2000	00	2000	00	
2001	07	17											DEWEY DR	28041	MAHON	OH	43001	2000	00	2000	00	
2001	07	26											COUNTY FORD	28041	MAHON	OH	43001	2000	00	2000	00	
2001	07	26											WENONAH	28041	MAHON	OH	43001	2000	00	2000	00	
2001	07	26											WENONAH	28041	MAHON	OH	43001	2000	00	2000	00	
2001	07	26											WENONAH	28041	MAHON	OH	43001	2000	00	2000	00	

Lot No	Qty	Part No	Part Desc	Part Unit	Part Qty	Part Cost	Part Desc	Part Unit	Part Qty	Part Cost	Part Desc	Part Unit	Part Qty	Part Cost	Part Desc	Part Unit	Part Qty	Part Cost	Part Desc	Part Unit	Part Qty	Part Cost	
200	1	1774012000	PERFORMANCE FORD LTD	700	700	70	700	700	700	70	700	700	700	70	700	700	700	70	700	700	700	70	700
200	1	1774012000	MERY WOLFE FORD INC	700	700	70	700	700	700	70	700	700	700	70	700	700	700	70	700	700	700	70	700
200	1	1774012000	MULLS FORD LINCOLN OF	700	700	70	700	700	700	70	700	700	700	70	700	700	700	70	700	700	700	70	700
200	1	1774012000	WOODHURST FORD LTD	700	700	70	700	700	700	70	700	700	700	70	700	700	700	70	700	700	700	70	700
200	1	1774012000	PEACH STATE FORD THE SA	700	700	70	700	700	700	70	700	700	700	70	700	700	700	70	700	700	700	70	700
200	1	1774012000	GORDON BRON	700	700	70	700	700	700	70	700	700	700	70	700	700	700	70	700	700	700	70	700
200	1	1774012000	BILL COLEMAN FORD INC	700	700	70	700	700	700	70	700	700	700	70	700	700	700	70	700	700	700	70	700
200	1	1774012000	KELLER MOTOR COMPANY	700	700	70	700	700	700	70	700	700	700	70	700	700	700	70	700	700	700	70	700
200	1	1774012000	WOODHILL FORD INC	700	700	70	700	700	700	70	700	700	700	70	700	700	700	70	700	700	700	70	700
200	1	1774012000	FAB OF FORD	700	700	70	700	700	700	70	700	700	700	70	700	700	700	70	700	700	700	70	700
200	1	1774012000	ALBERTSON FORD INC	700	700	70	700	700	700	70	700	700	700	70	700	700	700	70	700	700	700	70	700

PLANT	DATE	PLANT	DATE	PLANT	DATE	PLANT	DATE	PLANT	DATE	PLANT	DATE	PLANT	DATE	PLANT	DATE	PLANT	DATE	PLANT	DATE	PLANT	DATE	PLANT	DATE	PLANT	DATE	PLANT	DATE	PLANT	DATE	PLANT	DATE	PLANT	DATE	PLANT	DATE	PLANT	DATE		
2001	1/15/2000	17.15.767		198	762	78	762	768	A1	180000	200110	CANTAL POND	120000	1/15/2000	17.15.767		198	762	78	762	768	A1	180000	200110	CANTAL POND	120000	1/15/2000	17.15.767		198	762	78	762	768	A1	180000	200110	CANTAL POND	120000
2001	1/15/2000	26.17.767		198	762	78	762	768	A1	180000	200110	WESTERN	120000	1/15/2000	26.17.767		198	762	78	762	768	A1	180000	200110	WESTERN	120000	1/15/2000	26.17.767		198	762	78	762	768	A1	180000	200110	WESTERN	120000
2001	1/15/2000	11.16.767		198	762	78	762	768	A1	180000	200110	SPRINGHILL	120000	1/15/2000	11.16.767		198	762	78	762	768	A1	180000	200110	SPRINGHILL	120000	1/15/2000	11.16.767		198	762	78	762	768	A1	180000	200110	SPRINGHILL	120000
2001	1/15/2000	18.15.767		198	762	78	762	768	A1	180000	200110	SEVEN POND	120000	1/15/2000	18.15.767		198	762	78	762	768	A1	180000	200110	SEVEN POND	120000	1/15/2000	18.15.767		198	762	78	762	768	A1	180000	200110	SEVEN POND	120000
2001	1/15/2000	20.14.767		198	762	78	762	768	A1	180000	200110	RAMM MOTORS	120000	1/15/2000	20.14.767		198	762	78	762	768	A1	180000	200110	RAMM MOTORS	120000	1/15/2000	20.14.767		198	762	78	762	768	A1	180000	200110	RAMM MOTORS	120000
2001	1/15/2000	26.15.767		198	762	78	762	768	A1	180000	200110	AUTOMOBILE	120000	1/15/2000	26.15.767		198	762	78	762	768	A1	180000	200110	AUTOMOBILE	120000	1/15/2000	26.15.767		198	762	78	762	768	A1	180000	200110	AUTOMOBILE	120000
2001	1/15/2000	12.17.767		198	762	78	762	768	A1	180000	200110	AVONDALE	120000	1/15/2000	12.17.767		198	762	78	762	768	A1	180000	200110	AVONDALE	120000	1/15/2000	12.17.767		198	762	78	762	768	A1	180000	200110	AVONDALE	120000
2001	1/15/2000	14.17.767		198	762	78	762	768	A1	180000	200110	SON HOWLAND	120000	1/15/2000	14.17.767		198	762	78	762	768	A1	180000	200110	SON HOWLAND	120000	1/15/2000	14.17.767		198	762	78	762	768	A1	180000	200110	SON HOWLAND	120000
2001	1/15/2000	14.16.767		198	762	78	762	768	A1	180000	200110	TRIAN POND	120000	1/15/2000	14.16.767		198	762	78	762	768	A1	180000	200110	TRIAN POND	120000	1/15/2000	14.16.767		198	762	78	762	768	A1	180000	200110	TRIAN POND	120000
2001	1/15/2000	24.15.767		198	762	78	762	768	A1	180000	200110	NEW BRIDY	120000	1/15/2000	24.15.767		198	762	78	762	768	A1	180000	200110	NEW BRIDY	120000	1/15/2000	24.15.767		198	762	78	762	768	A1	180000	200110	NEW BRIDY	120000

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Line	LT	LN	PL	QTY	UNIT	DESCRIPTION	DATE	AMOUNT	TAX	TOTAL	PLANT	PROJECT	STATION	OFFICE	REMARKS	DATE	BY	CHK	APP	APPROV	REMARKS	
100	117	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100
100	117	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100
100	117	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100

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TR No	TR Date	TR Time	TR Loc	TR Unit	TR Desc	TR Title	TR Status	TR Code	TR Category	TR Sub-Category	TR Model	TR Year	TR Make	TR Model	TR Color	TR Fuel	TR Mileage	TR Year	TR Make	TR Model	TR Color	TR Fuel	TR Mileage	TR Year
170.12	2	NA	TX	3180	CONCERN VERMILION STATED THAT BWM WOULD NOT GO BEHIND ISLE AND OK WAS HE LIGHT DAMS DROOON UP AND HE BLIND V BLIND DROOON IN MIGHTY TO CIRCUIT LOW BATTERY PROFOUND TIME/PLACE ACCOMPLISH FROM ASSEMBLY AS FOR PROFOUND TESTS, BLECK COOL AND VERY DRELE, APN (SCIPPED TO GLE AGAIN AFTER TWO N LIE AND BAM WENT BACK TO NORMAL, ADDED APPE AND REPAIRS: WHILE I TEST ON DROOON, BOUND AT 2	CHECK ENGINE OR SERVICE ENGINE BODY LIGHT OK	USA	USA	1	USA	77	77	Y	300-20000	2002	BWM	USA							
180.02	8.9	CA	TX	3180	REGAL, HAS INVERTING FAILURE PULS, AND BATTERY PROBLEM, I WOULD LIKE TO BUY BATTERY OUT OF RANGE PROFOUND TEST NO 12 BATTERY REGAL, ARMY REGALITY OK, BATTERY USED FOR LOCK OF JASON OF	REPLACE PARTS IMMEDIATELY	USA	USA	1	USA	77	77	Y	300-20000	2002	BWM	USA							
187.02	1.0	NA	CA	3180	TESTED GOLF CART BATTERY BUT REPLACED BATTERY. PEOPLE SMILE	SEE CUSTOMER STATED PEOPLE ASKED, BATTERY AND WAS A BETA, NOT BETA BATTERY. ONLY BY CHECK ONE LIGHT DAMS ON AND PEOPLE NOT RESPONDING	USA	USA	1	USA	77	77	Y	300-20000	2002	BWM	USA							
190.02	8.9	NA	DC	2000	GAS FOR NO THROTTLE RESPONSE INTERMITTENTLY, NOT 0 BAK BUT PERM. CLAMOR/SCOFFLE REGAL, AT FIRST BAK FULLY THROTTLE PERM. ARMY, BUT PULS. CLAMOR BY TIME AS THROTTLE BAK, IN PULS. BAK MOTOR. REGALITY BAK	NO GAS RESTARTING NO THROTTLE RESPONSE	USA	USA	1	USA	77	77	Y	300-20000	2002	BWM	USA							
220.02	2.0	CA	DC	3180	ALL TESTS ON MOTOR FROM POULS TO GOES TO HATE ATTENTIVE. BAK REPLACE BATTERY & REGAL, AS TEST OF ... BAK ... 1.8 BAK ... 1.2 BAK ... 1.2 BAK ... 1.2 BAK ... 1.2 BAK ... 1.2 BAK ... 1.2 BAK ... 1.2 BAK	NO GAS RESTARTING, WOULD TO LET FOOT OFF MOTOR, PEOPLE AND BATTERY	USA	USA	1	USA	77	77	Y	300-20000	2002	BWM	USA							
191.02	1.0	CA	CA	2000	NO ACCUMULATION WHEN STOP ON THROTTLE WILL BLE AND BATTERY OK	NO ACCUMULATION WHEN STOP ON THROTTLE WILL BLE AND BATTERY OK	USA	USA	1	USA	77	77	Y	300-20000	2002	BWM	USA							
20.02	0.0	NA	DC	3180	NO GAS RESTARTING, WOULD TO LET FOOT OFF MOTOR, PEOPLE AND BATTERY	NO GAS RESTARTING, WOULD TO LET FOOT OFF MOTOR, PEOPLE AND BATTERY	USA	USA	1	USA	77	77	Y	300-20000	2002	BWM	USA							
191.02	1.0	CA	CA	2000	NO ACCUMULATION WHEN STOP ON THROTTLE WILL BLE AND BATTERY OK	NO ACCUMULATION WHEN STOP ON THROTTLE WILL BLE AND BATTERY OK	USA	USA	1	USA	77	77	Y	300-20000	2002	BWM	USA							
20.02	0.0	NA	CA	2000	NO GAS RESTARTING, WOULD TO LET FOOT OFF MOTOR, PEOPLE AND BATTERY	NO GAS RESTARTING, WOULD TO LET FOOT OFF MOTOR, PEOPLE AND BATTERY	USA	USA	1	USA	77	77	Y	300-20000	2002	BWM	USA							
191.02	1.0	CA	CA	2000	NO ACCUMULATION WHEN STOP ON THROTTLE WILL BLE AND BATTERY OK	NO ACCUMULATION WHEN STOP ON THROTTLE WILL BLE AND BATTERY OK	USA	USA	1	USA	77	77	Y	300-20000	2002	BWM	USA							
20.02	0.0	NA	CA	2000	NO GAS RESTARTING, WOULD TO LET FOOT OFF MOTOR, PEOPLE AND BATTERY	NO GAS RESTARTING, WOULD TO LET FOOT OFF MOTOR, PEOPLE AND BATTERY	USA	USA	1	USA	77	77	Y	300-20000	2002	BWM	USA							
191.02	1.0	CA	CA	2000	NO ACCUMULATION WHEN STOP ON THROTTLE WILL BLE AND BATTERY OK	NO ACCUMULATION WHEN STOP ON THROTTLE WILL BLE AND BATTERY OK	USA	USA	1	USA	77	77	Y	300-20000	2002	BWM	USA							
20.02	0.0	NA	CA	2000	NO GAS RESTARTING, WOULD TO LET FOOT OFF MOTOR, PEOPLE AND BATTERY	NO GAS RESTARTING, WOULD TO LET FOOT OFF MOTOR, PEOPLE AND BATTERY	USA	USA	1	USA	77	77	Y	300-20000	2002	BWM	USA							

IN	OUT	IN	OUT	IN	OUT	IN	OUT	IN	OUT	IN	OUT	IN	OUT	IN	OUT	IN	OUT	IN	OUT	IN	OUT	IN	OUT	IN	OUT	IN	OUT	
172.13	1.7	NA	NO	2180	DRIVE PERFORMANCE DIAGNOSTIC T.B. IS TURNED OFF AND REPLACES ADJUSTABLE ACCELERATION FROM ASSEMBLY.	THE TYP.	OUT IN																					
182.20	1.6	NA	IN	2081	MEAN PCM PERFORMS POORLY TEST SWAY THROTTLE ACCURATELY BUT TEST DISCLOSES SYSTEM FAULT AND CONNECTION AT RELAY AND RELAY LOOSE. FURNISH RELAY AND CONNECTION TESTS ON CONNECTIONS PERFORM TESTS ON ACCORDING TO MANUAL PAGE 114 REPLACE ADJUSTABLE FROM ASSEMBLY.																							
187.1	3.0	NA	IN	2084	PERFORM TESTS ON THROTTLE BODY ASSEMBLY PERFORM TESTS ON THROTTLE BODY ASSEMBLY PERFORM TESTS ON THROTTLE BODY ASSEMBLY																							
17.01	1.7	NA	IN	2081	REPLACES AIR PEDAL																							
200.01	1.8	NA	IN	2181	PERFORMS TESTS ON THROTTLE BODY ASSEMBLY PERFORMS TESTS ON THROTTLE BODY ASSEMBLY PERFORMS TESTS ON THROTTLE BODY ASSEMBLY																							
125.7	0.5	NA	IN	2181	PERFORMS TESTS ON THROTTLE BODY ASSEMBLY PERFORMS TESTS ON THROTTLE BODY ASSEMBLY PERFORMS TESTS ON THROTTLE BODY ASSEMBLY																							
186.2	1.8	NA	NO	2181	PERFORMS TESTS ON THROTTLE BODY ASSEMBLY PERFORMS TESTS ON THROTTLE BODY ASSEMBLY PERFORMS TESTS ON THROTTLE BODY ASSEMBLY																							
200.01	1.8	NA	IN	2181	PERFORMS TESTS ON THROTTLE BODY ASSEMBLY PERFORMS TESTS ON THROTTLE BODY ASSEMBLY PERFORMS TESTS ON THROTTLE BODY ASSEMBLY																							
186.2	1.8	NA	NO	2181	PERFORMS TESTS ON THROTTLE BODY ASSEMBLY PERFORMS TESTS ON THROTTLE BODY ASSEMBLY PERFORMS TESTS ON THROTTLE BODY ASSEMBLY																							
186.2	1.8	NA	NO	2181	PERFORMS TESTS ON THROTTLE BODY ASSEMBLY PERFORMS TESTS ON THROTTLE BODY ASSEMBLY PERFORMS TESTS ON THROTTLE BODY ASSEMBLY																							
186.2	1.8	NA	NO	2181	PERFORMS TESTS ON THROTTLE BODY ASSEMBLY PERFORMS TESTS ON THROTTLE BODY ASSEMBLY PERFORMS TESTS ON THROTTLE BODY ASSEMBLY																							
186.2	1.8	NA	NO	2181	PERFORMS TESTS ON THROTTLE BODY ASSEMBLY PERFORMS TESTS ON THROTTLE BODY ASSEMBLY PERFORMS TESTS ON THROTTLE BODY ASSEMBLY																							
186.2	1.8	NA	NO	2181	PERFORMS TESTS ON THROTTLE BODY ASSEMBLY PERFORMS TESTS ON THROTTLE BODY ASSEMBLY PERFORMS TESTS ON THROTTLE BODY ASSEMBLY																							
186.2	1.8	NA	NO	2181	PERFORMS TESTS ON THROTTLE BODY ASSEMBLY PERFORMS TESTS ON THROTTLE BODY ASSEMBLY PERFORMS TESTS ON THROTTLE BODY ASSEMBLY																							

IN	CR	DT	LA	ST	CI	NO	CR	DT	LA	ST	CI	NO	CR	DT	LA	ST	CI	NO	CR	DT	LA	ST	CI	NO	CR	DT	LA	ST	CI	NO	CR	DT	LA	ST	CI	NO	CR	DT	LA	ST	CI	NO	CR	DT	LA	ST	CI	NO											
179.49	1.4	NS	TX		1981																																																						
179.49	2.4	NS	TX		1981																																																						
144.70	3.4	NS	TX		1981																																																						
179.49	4.4	NS	TX		1981																																																						
179.49	5.4	NS	TX		1981																																																						
179.49	6.4	NS	TX		1981																																																						
179.49	7.4	NS	TX		1981																																																						
179.49	8.4	NS	TX		1981																																																						
179.49	9.4	NS	TX		1981																																																						
179.49	10.4	NS	TX		1981																																																						
179.49	11.4	NS	TX		1981																																																						
179.49	12.4	NS	TX		1981																																																						
179.49	13.4	NS	TX		1981																																																						
179.49	14.4	NS	TX		1981																																																						
179.49	15.4	NS	TX		1981																																																						
179.49	16.4	NS	TX		1981																																																						
179.49	17.4	NS	TX		1981																																																						
179.49	18.4	NS	TX		1981																																																						
179.49	19.4	NS	TX		1981																																																						
179.49	20.4	NS	TX		1981																																																						

File No.	Case No.	Plaintiff	Defendant	Date of Incident	Location	Vehicle	Driver	Witness	Police Officer	Agency	Case No.	Case Title
205-8	51	NA	TX	2/1/81							205-8	AT TIMES ON STANBY THE CHECKER LIGHT COMES ON AND VEHICLE WENT LOWE THE LIGHT GOES OUT AND THEY BEHAVE NORMALLY
180-2	11	NA	LA	6/81							180-2	CUSTOMER STATE AT TIMES WHEN PRESSING ACCELERATOR FROM AUTO STOP POSITION VEHICLE WILL
207-1	31	NA	TX	7/81							207-1	CLUTCH STAYS ON AND LIGHT IS ON WHEN DRIVE AND WILL NOT DISCONNECT FROM THE OVER DRIVE LIGHT WILL FLASH
124-4	14	NA	PA	2/81							124-4	VEH WILL NOT TAKE FULL LOAD OR SHUT LIGHT ON
101	3	NA	AR	8/80							101	CRASH ACCELERATION WHEN PEDAL DEEPER
107-2	21	NA	PA	7/81							107-2	CLUTCH STAYS ON AND TRUCK STAYS UP AND THE ENGINE LIGHT COMES ON CLUTCH TEND TO ACCEL WHEN PUMP GAS FROM STOP ACCEL NOT OK
103-2	34	NA	VA	7/81							103-2	CUSTOMER RECALIBRATE CHECK THE ONE PEDAL FOR ENGINE STOP
119-4	21	NA	TX	2/81							119-4	CHECK ENGINE LIGHT COMING ON INTERMITTENTLY WHEN LIGHT IS ON VEHICLE WOULD GO INTO STOP FROM STOP ACCEL NOT OK
114-1	48	NA	IN	7/81							114-1	CUSTOMER REPORTS TRANSFER ENGINE LIGHT WHEN IN DRIVE ENGINE WILL NOT GO INTO STOP AT TIMES
114-2	1	NA	TX	10/80							114-2	DOES NOT ACCELERATE NO SOUND ON
114-3	13	NA	TX	1/81							114-3	1 REPLACEMENT ACCELERATOR CAN BE INSTALLED

Tx Date	Pr No	Ch No	Station	Ch No	Station	Ch No	Station	Ch No	Station	Ch No	Station	Ch No	Station	Ch No	Station	Ch No	Station	Ch No	Station		
28-07	4.2	SA	TK	1000	1000																
					TESTER SAW A STRANGE PERFORMANCE ONE AND FOUND SOME NO ONE ANSWER A BRIGHTER FEELING ABOUT NO PARTS, UNDER PARTS IN RE... PREPARED TO TAKE MATHS... SWITCH FROM THE TRUCK AND FROM A NEW TRK. TO SWITCH BUT NEW TRUCK AND STRONG STYLE... BRIGHTER FEELING ABOUT NO PARTS AND HAVE SOME THE... CORRECT FOR THE CHECK... WHILE DRIVING AND THE VEHICLE HAS NO THREE... LAMP... SA		PH	USA	1000	SA	USA	TK	TK	TK	TK	TK	TK	TK	TK	TK	TK
28-11	4.1	SA	TK	1000	1000																
					CODE FOR THE... ACCURACY... COLOR... STILL... WORKING... TO LEFT... TO SHOW... CORRECTED... SA		PH	USA	1000	TK	USA	TK	TK	TK	TK	TK	TK	TK	TK	TK	TK
18-11	4.2	SA	TK	1000	1000																
					CODE FOR THE... ACCURACY... COLOR... STILL... WORKING... TO LEFT... TO SHOW... CORRECTED... SA		PH	USA	1000	TK	USA	TK	TK	TK	TK	TK	TK	TK	TK	TK	
28-11	4.1	SA	TK	1000	1000																
					WHEEL... ACCURACY... CORRECTED... SA		PH	USA	1000	TK	USA	TK	TK	TK	TK	TK	TK	TK	TK	TK	
28-11	4.1	SA	TK	1000	1000																
					PERFORMANCE... ACCURACY... CORRECTED... SA		PH	USA	1000	TK	USA	TK	TK	TK	TK	TK	TK	TK	TK	TK	
28-11	4.1	SA	TK	1000	1000																
					FROM... ACCURACY... CORRECTED... SA		PH	USA	1000	TK	USA	TK	TK	TK	TK	TK	TK	TK	TK	TK	
28-11	4.1	SA	TK	1000	1000																
					... ACCURACY... CORRECTED... SA		PH	USA	1000	TK	USA	TK	TK	TK	TK	TK	TK	TK	TK	TK	
44-11	4.1	SA	TK	1000	1000																
					... ACCURACY... CORRECTED... SA		PH	USA	1000	TK	USA	TK	TK	TK	TK	TK	TK	TK	TK	TK	
1-12	4.1	SA	TK	1000	1000																
					... ACCURACY... CORRECTED... SA		PH	USA	1000	TK	USA	TK	TK	TK	TK	TK	TK	TK	TK	TK	

F003-044 3532

Job No.	Job Title	Customer	Vehicle	Year	Make	Model	Year	Make	Model	Year	Make	Model	Year	Make	Model	Year	Make	Model	Year
189.24	3.2	NA	TR	1981															
177.1	3.4	NA	TR	1981															
124.11	3.2	NA	CA	1981															
134.4	3.1	NA	CA	1981															
186.12	3.8	NA	TR	1980															
144.26	3.2	NA	TR	1981															
181.28	3.4	NA	TR	1980															
182.21	2.8	NA	CA	1980															

Task No.	Dr. No.	Dr. Title	Dr. Code	Dr. Date	Task Title	Task Title	Task Title	Dr. No.	Dr. Title	Dr. Code	Dr. Date	Task Title	Task Title	Dr. No.	Dr. Title	Dr. Code	Dr. Date	Task Title	Task Title	Dr. No.	Dr. Title	Dr. Code	Dr. Date	Task Title	Task Title				
107.75	1.7		NA	CA	2080	AND TESTED FOR VIBRATION AND CHECKED REPLACED THE FULL AND QUICK IMMEDIATELY RETURNED ONLY																							
108.1	4.4		NA	TC	2080	WENT CHECK OUT VERIFY WONT ACC. AT THIS PERFORMANCE, IN CASE PERFORM PUL SYSTEM WENT ALL PUL. TEST FINE PERFORM TESTS FOUND NO SERVICE INDIATORS REPLACE ADJUSTABLE PEDAL AND CLEAN COOLING AND METERS. IN REPAIR NO TEST BEHOLD CHECKED PERFORM PERFORMANCE CHECK WENT JUDGE ROAD TEST PER PERFORMED LOCATION WENT TESTS AND ACCENT FOR REPORTS ROAD TEST REPEAT TESTS REPLACED ACCELERATOR PEDAL ANALOGY.																							
108.3	1.8		NA	TC	2081	ROAD TEST PERFORM PERFORMANCE TEST CODE PASS. REPLACE W/ SENSOR REPEAT CLEAN COOLING THAT ROAD TEST ALSO ACCELERATOR CODE NOT REPEATED AT THIS POINT AND ACC. AND SENSOR. WENT																							
108.4	2		NA	TC	2081	NOV ACCELERATOR PEDAL NO TO ALL A PERFORMED FOR ROAD TEST FOUND NO VOLTAGE SHORTS AT VOLTS AND WENT TO OVER LEVEL ACCELERATOR PEDAL IS RELEASED. W/ S R ACCELERATOR PEDAL ANALOGY.																							
108.5	3.1		NA	CA	2081	PERFORMED ENGINE PERFORMANCE TEST 1 is REPLACED ACCELERATOR PEDAL. WENT FOR CODE SENS PERF TEST DRIVE VEHICLE NO TO ERASE FROM THE BOARD CHECKING TEST CODE FROM WENT DEL. DISPLAY WENT DEL METERS RECHECKED THAT PERFORM TESTS REPLACE ACC. PEDAL ASSEMBLY QUALITY CONTROL, SENSOR TESTING.																							
108.7	1.7		NA	TC	2081	THIS SENSOR WOP PERFORMANCE TEST START UP AND WENT 1 SENS. PWR REPLACE PUL. PEDAL ASSEMBLY. CLEAN CODE AND REPEAT WENT CODES ROAD TEST ON CLEAR OF WENT.																							
108.8	1.1		NA	TC	2082	WENT START UP CODES FROM POINT BASELISE THAT PERFORM ACCELERATOR PEDAL. REPLACE SENSOR AND PEDAL. REPLACE SENSOR AND REPEAT WENT CODES																							
108.9	1.1		NA	TC	2082	WENT START UP CODES FROM POINT BASELISE THAT PERFORM ACCELERATOR PEDAL. REPLACE SENSOR AND PEDAL. REPLACE SENSOR AND REPEAT WENT CODES																							
108.11	1.1		NA	TC	2082	WENT START UP CODES FROM POINT BASELISE THAT PERFORM ACCELERATOR PEDAL. REPLACE SENSOR AND PEDAL. REPLACE SENSOR AND REPEAT WENT CODES																							
108.12	1.1		NA	TC	2082	WENT START UP CODES FROM POINT BASELISE THAT PERFORM ACCELERATOR PEDAL. REPLACE SENSOR AND PEDAL. REPLACE SENSOR AND REPEAT WENT CODES																							
108.13	1.1		NA	TC	2082	WENT START UP CODES FROM POINT BASELISE THAT PERFORM ACCELERATOR PEDAL. REPLACE SENSOR AND PEDAL. REPLACE SENSOR AND REPEAT WENT CODES																							
108.14	1.1		NA	TC	2082	WENT START UP CODES FROM POINT BASELISE THAT PERFORM ACCELERATOR PEDAL. REPLACE SENSOR AND PEDAL. REPLACE SENSOR AND REPEAT WENT CODES																							
108.15	1.1		NA	TC	2082	WENT START UP CODES FROM POINT BASELISE THAT PERFORM ACCELERATOR PEDAL. REPLACE SENSOR AND PEDAL. REPLACE SENSOR AND REPEAT WENT CODES																							
108.16	1.1		NA	TC	2082	WENT START UP CODES FROM POINT BASELISE THAT PERFORM ACCELERATOR PEDAL. REPLACE SENSOR AND PEDAL. REPLACE SENSOR AND REPEAT WENT CODES																							
108.17	1.1		NA	TC	2082	WENT START UP CODES FROM POINT BASELISE THAT PERFORM ACCELERATOR PEDAL. REPLACE SENSOR AND PEDAL. REPLACE SENSOR AND REPEAT WENT CODES																							
108.18	1.1		NA	TC	2082	WENT START UP CODES FROM POINT BASELISE THAT PERFORM ACCELERATOR PEDAL. REPLACE SENSOR AND PEDAL. REPLACE SENSOR AND REPEAT WENT CODES																							
108.19	1.1		NA	TC	2082	WENT START UP CODES FROM POINT BASELISE THAT PERFORM ACCELERATOR PEDAL. REPLACE SENSOR AND PEDAL. REPLACE SENSOR AND REPEAT WENT CODES																							
108.20	1.1		NA	TC	2082	WENT START UP CODES FROM POINT BASELISE THAT PERFORM ACCELERATOR PEDAL. REPLACE SENSOR AND PEDAL. REPLACE SENSOR AND REPEAT WENT CODES																							
108.21	1.1		NA	TC	2082	WENT START UP CODES FROM POINT BASELISE THAT PERFORM ACCELERATOR PEDAL. REPLACE SENSOR AND PEDAL. REPLACE SENSOR AND REPEAT WENT CODES																							
108.22	1.1		NA	TC	2082	WENT START UP CODES FROM POINT BASELISE THAT PERFORM ACCELERATOR PEDAL. REPLACE SENSOR AND PEDAL. REPLACE SENSOR AND REPEAT WENT CODES																							
108.23	1.1		NA	TC	2082	WENT START UP CODES FROM POINT BASELISE THAT PERFORM ACCELERATOR PEDAL. REPLACE SENSOR AND PEDAL. REPLACE SENSOR AND REPEAT WENT CODES																							

TR	CDL	PL	HT	WT	HAIR	EYES	HAIR	GLASSES	DOB	TEST DATE	TEST TYPE	TEST RESULT	TEST ID	TEST DATE	TEST TIME	TEST LOCATION	TEST OFFICER	TEST OFFICER ID	TEST OFFICER NAME	TEST OFFICER TITLE	TEST OFFICER AGENCY	TEST OFFICER PHONE	TEST OFFICER ADDRESS	TEST OFFICER CITY	TEST OFFICER STATE	TEST OFFICER ZIP	
181	P	K	MA	CA	2180	POOR PERFORMANCE EXHAUSTIVE F.I.O. TURBO ENGINE 2.4L																					
182	P	K	MA	CA	2180	ON ACCELERATION FROM REST WHEEL SLACKED TP																					
183	P	K	MA	CA	2180	ROAD TEST AND ECO TEST INPROPT TEST FOR THROTTLE POSITION REPLACED PEDAL ASSEMBLY																					
184	P	K	MA	CA	2180	DOES NOT OPERATE PROPERLY - DOOR CLASH TESTS DIAGNOSIS																					
185	P	K	MA	CA	2180	REPLACE AXLE PEDAL POSITION SENSOR																					
186	P	K	MA	CA	2180	AXIS PEDAL SOURCE TESTS DIAGNOSIS																					
187	P	K	MA	CA	2180	DOES NOT OPERATE PROPERLY - DOOR CLASH TESTS DIAGNOSIS																					
188	P	K	MA	CA	2180	REPLACE AXLE PEDAL POSITION SENSOR																					
189	P	K	MA	CA	2180	DOES NOT OPERATE PROPERLY - DOOR CLASH TESTS DIAGNOSIS																					
190	P	K	MA	CA	2180	REPLACE AXLE PEDAL POSITION SENSOR																					
191	P	K	MA	CA	2180	DOES NOT OPERATE PROPERLY - DOOR CLASH TESTS DIAGNOSIS																					
192	P	K	MA	CA	2180	REPLACE AXLE PEDAL POSITION SENSOR																					
193	P	K	MA	CA	2180	DOES NOT OPERATE PROPERLY - DOOR CLASH TESTS DIAGNOSIS																					
194	P	K	MA	CA	2180	REPLACE AXLE PEDAL POSITION SENSOR																					
195	P	K	MA	CA	2180	DOES NOT OPERATE PROPERLY - DOOR CLASH TESTS DIAGNOSIS																					
196	P	K	MA	CA	2180	REPLACE AXLE PEDAL POSITION SENSOR																					
197	P	K	MA	CA	2180	DOES NOT OPERATE PROPERLY - DOOR CLASH TESTS DIAGNOSIS																					
198	P	K	MA	CA	2180	REPLACE AXLE PEDAL POSITION SENSOR																					
199	P	K	MA	CA	2180	DOES NOT OPERATE PROPERLY - DOOR CLASH TESTS DIAGNOSIS																					
200	P	K	MA	CA	2180	REPLACE AXLE PEDAL POSITION SENSOR																					

DATE	TIME	PLANT	DEPT	TYPE	DESCRIPTION	REPAIR	STATUS	AREA	GROUP	NO.	DATE	TIME	PLANT	DEPT	TYPE	DESCRIPTION	REPAIR	STATUS
200.87	4.1	NA	TV	11.8M	1989 BAW ENGINE LIGHT ON SENSOR THAT DRIVE TO UNUSUAL VIBRATION BLACK AND JERKY SHOULDER RESPONSE IN DRIVE PERFORMANCE STEP 1 1800 RPM TO 2400 RPM FULL PRESSURE OF THE CHECK ENGINE LIGHT ON PREPARED CODES FROM PERFORMER HAS LIGHTS ONING THEY FOUND TPV BREATHER PERFORMANCE DAG TPV BREATHER PERFORMER REPORT THEY REPLACED TPV TO SENSOR	ENGINE WILL NOT ACCEL BUT WHEN PEDAL TO GET SPOON TO ACCEL WORKING PROBLEM	200	USA	18043	844	USA	711	USA	PT	Y	200-478000	ACME - SPAIN - CA	
200.91	5.4	NA	TH	11.8M	1989 BAW CUSTOMER REPORTS THAT FOUND PEGAL ARMY REPLACED PEGAL ARMY IT TOOKS THE LIGHT OFF CUSTOMER REPORTS THAT FOUND PEGAL ARMY REPLACED PEGAL ARMY IT TOOKS THE LIGHT OFF	CUSTOMER REPORTS CHECK ENGINE LIGHT ON	200	USA	18043	844	USA	711	USA	PT	Y	200-478000	ACME - SPAIN - CA	
200.87	1.8	NA	GA	11.8M	1989 BAW CUSTOMER REPORTS THAT FOUND PEGAL ARMY REPLACED PEGAL ARMY IT TOOKS THE LIGHT OFF CUSTOMER REPORTS THAT FOUND PEGAL ARMY REPLACED PEGAL ARMY IT TOOKS THE LIGHT OFF	CODE FROM REPORTS CHECK ENGINE LIGHT ON AND LOW OF POWER DURING ACCELATION	200	USA	17100	844	USA	711	USA	PT	Y	200-478000	ACME - SPAIN - CA	
200.84	8.8	NA	MD	11.8M	1989 BAW CUSTOMER REPORTS THAT FOUND PEGAL ARMY REPLACED PEGAL ARMY IT TOOKS THE LIGHT OFF CUSTOMER REPORTS THAT FOUND PEGAL ARMY REPLACED PEGAL ARMY IT TOOKS THE LIGHT OFF	CONDUCT FOR NO THROTTLE RESPONSE	200	USA	18043	844	USA	711	USA	PT	Y	200-478000	ACME - SPAIN - CA	
200.72	1.1	NA	MD	11.8M	1989 BAW CUSTOMER REPORTS THAT FOUND PEGAL ARMY REPLACED PEGAL ARMY IT TOOKS THE LIGHT OFF CUSTOMER REPORTS THAT FOUND PEGAL ARMY REPLACED PEGAL ARMY IT TOOKS THE LIGHT OFF	CHECK ENGINE LIGHT ON MISTAKE ON TIRE OFF	200	USA	12120	844	USA	711	USA	PT	Y	200-478000	ACME - SPAIN - CA	
200.28	5.8	NA	AZ	11.8M	1989 BAW CUSTOMER REPORTS THAT FOUND PEGAL ARMY REPLACED PEGAL ARMY IT TOOKS THE LIGHT OFF CUSTOMER REPORTS THAT FOUND PEGAL ARMY REPLACED PEGAL ARMY IT TOOKS THE LIGHT OFF	CUSTOMER REPORTS THAT FOUND PEGAL ARMY REPLACED PEGAL ARMY IT TOOKS THE LIGHT OFF CUSTOMER REPORTS THAT FOUND PEGAL ARMY REPLACED PEGAL ARMY IT TOOKS THE LIGHT OFF	200	USA	17100	844	USA	711	USA	PT	Y	200-478000	ACME - SPAIN - CA	
200.7	3.8	NA	NC	11.8M	1989 BAW CUSTOMER REPORTS THAT FOUND PEGAL ARMY REPLACED PEGAL ARMY IT TOOKS THE LIGHT OFF CUSTOMER REPORTS THAT FOUND PEGAL ARMY REPLACED PEGAL ARMY IT TOOKS THE LIGHT OFF	THE ENGINE LIGHT IS ON AND WHEN ON THE ACCEL. FROM DOES NOT MOVE	200	USA	12120	844	USA	711	USA	PT	Y	200-478000	ACME - SPAIN - CA	
200.20	4.8	NA	TX	11.8M	1989 BAW CUSTOMER REPORTS THAT FOUND PEGAL ARMY REPLACED PEGAL ARMY IT TOOKS THE LIGHT OFF CUSTOMER REPORTS THAT FOUND PEGAL ARMY REPLACED PEGAL ARMY IT TOOKS THE LIGHT OFF	ENGINE LIGHT IS ON NO POWER ON ACCELERATION WHEN LIGHT ON AND POWER ON	200	USA	18043	844	USA	711	USA	PT	Y	200-478000	ACME - SPAIN - CA	
200.28	1.8	NA	TX	11.8M	1989 BAW CUSTOMER REPORTS THAT FOUND PEGAL ARMY REPLACED PEGAL ARMY IT TOOKS THE LIGHT OFF CUSTOMER REPORTS THAT FOUND PEGAL ARMY REPLACED PEGAL ARMY IT TOOKS THE LIGHT OFF	THROTTLE INER WHILE ON THE MOTOR	200	USA	18043	844	USA	711	USA	PT	Y	200-478000	ACME - SPAIN - CA	
200.45	1.8	NA	NC	11.8M	1989 BAW CUSTOMER REPORTS THAT FOUND PEGAL ARMY REPLACED PEGAL ARMY IT TOOKS THE LIGHT OFF CUSTOMER REPORTS THAT FOUND PEGAL ARMY REPLACED PEGAL ARMY IT TOOKS THE LIGHT OFF	ACCELERATOR NOT RESPONDING QUITE WELL TO ANOTHER DEALER SAID ACCELERATOR SENSOR BAD	200	USA	12120	844	USA	711	USA	PT	Y	200-478000	ACME - SPAIN - CA	
200.8	1.1	NA	MD	11.8M	1989 BAW CUSTOMER REPORTS THAT FOUND PEGAL ARMY REPLACED PEGAL ARMY IT TOOKS THE LIGHT OFF CUSTOMER REPORTS THAT FOUND PEGAL ARMY REPLACED PEGAL ARMY IT TOOKS THE LIGHT OFF	ENGINE LIGHT IS ON, NO ACCELERATION DUE TO REPLACE LIGHT ON	200	USA	12120	844	USA	711	USA	PT	Y	200-478000	ACME - SPAIN - CA	

TR	REV	DATE	BY	CHK	DESCRIPTION	TASK TITL	TRK TITL	CHK TITL	APP. CH	CONTR. CH	CHK CH	TRK CH	CHK CH	TRK CH	APP. CH	CONTR. CH	CHK CH	TRK CH	CHK CH	TRK CH	CHK CH	TRK CH	APP. CH	CONTR. CH	CHK CH	TRK CH						
284	7	2.0	NA	OK	2197	BROOME PERFORMANCE DASHBOARDS 1.2 IN TURNED OFFSIDE SWAY		DOWN (ENGINE LIGHT) CODES ON FRONT AXLE, FRONTARY FLARE OR SHORT TIME	284 USA	10288	EM	1184	TH	144	FF	Y	00-209891	3002	1848	DA												
188	8	2.0	NA	EA	2198	PLAN AND TEST ACCIDENTOR PEAK MIRROR LOW INPUT PEAK MIRROR TEST REPLACED TO POWER CORDS WIRE WIRE POWER CORDS TEST & REPLACE		WIR PLANNING SCHEM AND CUTTING OUT, SO ON!	278 USA	12187	EM	1184	TH	144	FF	Y	77-48991	3022	1848	DA												
24	32	1	NA	UN	2197	WIRE SWITCH PEAK MIRR IF PEAK MIRROR TEST DASHBOARDS AND FOUND DATA CODE PASS FOR THE KILL MILITATION SWITCH REPLACE THE PEAK ARM AND		DIAGNOSTIC LIGHT ON	284 USA	12288	EM	1184	TH	144	FF	W	80-48991	3027	1848	DA												
72	1	1	NA	UN	2197	REVERSE, STOP WORKUP HOLD ON DELAYED FOOT, R BUMP FOOT CROUCH TEST REPLACED TO AND AUTOMATIC AND TEST WORK		REPAIR TO MOVE HEATS PUT IN GEAR, WILL NOT ACCCEL.	284 USA	28-92	EM	2004	TH	144	FF	Y	88-48991	3027	1848	DA												
114	1	1	NA	OK	2197			WIR CHECK BATTERY LIGHT CIRCUIT ON AND CHECK IT DOES LAMP WILL NOT REV UP WE MOVE	284 USA	28924	EM	1184	TH	144	FF	Y	80-209891	3027	1848	DA												
284	7	2.0	NA	OK	2198	TEST MIRROR M.I. ON AND NO THERE IS RESPONSE. CHILD GAIN S. WIR DIAG. DOCT PASS CHECK PEAK MIRROR PASS, REPLACE TEST		WIR CHECK BATTERY LIGHT CIRCUIT ON AND CHECK IT DOES LAMP WILL NOT REV UP WE MOVE	284 USA	28924	EM	1184	TH	144	FF	Y	80-209891	3027	1848	DA												
172	26	1.5	NA	AE	2198	CHECKED ENGINE CODES TO SEE WHO HYPHOS SWIR NOT GETTING FROM DASH, TEST (DASH) SUPPLIED HIGH CODE PASS! SOGG SELF TEST PASS! SOGG MULTIPLE SELF TEST PASS! SOGG SELF TEST PASS! PERFORM TEST FOR CODE PASS! SOGG TEST FOR MONITOR PASS! PERFORM SOGG WHILE DRIVE/NO REPLACED ACCELERATOR PEDAL, CLEANED CODES AND RELO TEST OK		ENGINE REPAIRS BLAME WIR DIAGN	278 USA	12148	EM	1184	TH	144	FF	Y	88-284911	3027	1848	DA												
284	7	2.0	NA	OK	2199	TEST FUEL PEDAL ASSEMBLY IN THE VERIFY CONCERN AND PLAN REPAIR CODE TEST CODE GAIN S. WIR DIAG. DOCT PASS CHECK PEAK MIRROR PASS, REPLACE TEST		FOR CLUTCHER STOP REPLACE ENGINE LIGHT IN ON AND ENGINE HAS NO POWER.	284 USA	12276	EM	1184	TH	144	FF	Y	84-71472	3027	1848	DA												
211	2	2.0	NA	EA	2198	REPLACES CODE TEST. REAR A.R. SENSOR CLEAR CODE REPAIR SW.		LAST STAGES THAT CHECK ENGINE LIGHT IN ON AND THE CODE MOUNT TO SW.	278 USA	12152	EM	1184	TH	144	FF	Y	77-48991	3027	1848	DA												
108	1	2.0	NA	EV	2198	PLAN REPAIR TEST FOR CODES REPLACE HIGH PEAK, LOW		CLUTCHER STAYS ONLY THE CHECK ENGINE LIGHT IN ON!	284 USA	21783	EM	1184	TH	144	FF	Y	88-48991	3027	1848	DA												
124	1	2.0	NA	EA	2198	TEST MIRROR M.I. ON AND NO THERE IS RESPONSE. CHILD GAIN S. WIR DIAG. DOCT PASS CHECK PEAK MIRROR PASS, REPLACE TEST			278 USA	12078	EM	1184	TH	144	FF	Y	78-389833	3027	1848	DA												
188	8	2.0	NA	EA	2198	REVERSE, STOP WORKUP HOLD ON DELAYED FOOT, R BUMP FOOT CROUCH TEST REPLACED TO AND AUTOMATIC AND TEST WORK		ENGINE REPAIRS BLAME WIR DIAGN	284 USA	28-92	EM	2004	TH	144	FF	Y	88-48991	3027	1848	DA												

Tr. Com. #	Lot No.	Ch. Ass. #	Vehicle	Ch. No.	Test No.	Test Title	Test Title	Ch. No.	Country	Ch. No.	Tr. No.	Qty. Prod. QTY	Vol. No.	Age (MO)	Year	Ch. No. - Pk. No.	Part No. Qty. Pk.
186	1.0	NA	CR	3102	186	SAFETY BELT POWER LOCKER PERFORM TESTER INSPECTED MOTOR TO BE PROBABLY AND IN THEORY TO GO AND BE TESTED OK	DRIVER HAS NO POWER	NA	USA	17488	1	USA	721	104	87	NA-370121	8002 - 87001 - CA
187	1.0	NA	CR	3103	187	PERFORMED SLAM BROWERS AND CHECKED THAT COMPONENTS POLAR ADJUSTMENT ON PICAL FAULTY AND CHECKED PICAL ASSEMBLY	CHARGE CABLE OF ENGINE TO SURVEY	NA	USA	17488	1	USA	721	104	87	NA-370121	8002 - 87001 - CA
188	1.0	NA	CR	3104	188	ROAD TEST ASKED NO POWER STOP ON GAS PEDAL NO ACCELERATION AND TEST FOUND COCKLE FROM FRONT PIL: PERFORMANCE WILL PERFORM AT THE LEFT HEAD PIL: PERFORM AT THE FRONT HEAD SECTION FULL PLUM TEST AND BENCH FROM PLUM BENCH REPLACING COCKLE PICAL ASSEMBLY	ON ENGINE LAMP COCKLE ON ACCEL, PEOPLE WILL NOT BEAD CHECK THE SYSTEM STATUS AT TEST	NA	USA	17488	1	USA	721	104	87	NA-370121	8002 - 87001 - CA
189	1.0	NA	CR	3105	189	SEC TEST FROM MEMORY FROM ON TEST DAME AND PICAL ASSEMBLY	CHECK ENGINE LIGHT FLAMES AND NO NO POWER FROM BACK UP A MOTOR	NA	USA	17488	1	USA	721	104	87	NA-370121	8002 - 87001 - CA
190	1.0	NA	CR	3106	190	TELL SEC (MAY TEST) ENGINE	SEC ENGINE LIGHT BEON TOYR BARE WILL NOT ACCL WHEN LIGHT GOES OFF WILL NOT BEAD CHECK FROM NOT (MAYBE) NO POWER ON ACCEL, COCKLE TO BEAD	NA	USA	17488	1	USA	721	104	87	NA-370121	8002 - 87001 - CA
191	1.0	NA	CR	3107	191	HOW TEST FROM MEMORY FROM ON TEST DAME AND PICAL ASSEMBLY	CUSTOMER STATES ENGINE VIBRATES AND SURGE FROM 3000 RPM WHEN THROTTLE IS HELD IN CONSTANT SPEED. VIBRATION HAS NOT BEEN ALREADY WITH CUSTOMER. NO	NA	USA	17488	1	USA	721	104	87	NA-370121	8002 - 87001 - CA
192	1.0	NA	CR	3108	192	PERFORM TESTER INSPECTED MOTOR TO BE PROBABLY AND IN THEORY TO GO AND BE TESTED OK	OR ONE LIGHT ON AND VEHICLE HAS NO POWER YOU CAN HIT GAS AND MIGHT NOT BE AT TIME	NA	USA	17488	1	USA	721	104	87	NA-370121	8002 - 87001 - CA
193	1.0	NA	CR	3109	193	PERFORM TESTER INSPECTED MOTOR TO BE PROBABLY AND IN THEORY TO GO AND BE TESTED OK	OR ONE LIGHT ON AND HAS NO POWER FROM ENGINE	NA	USA	17488	1	USA	721	104	87	NA-370121	8002 - 87001 - CA
194	1.0	NA	CR	3110	194	PERFORM TESTER INSPECTED MOTOR TO BE PROBABLY AND IN THEORY TO GO AND BE TESTED OK	CUSTOMER STATES THE VEHICLE WILL NOT ACCL AND THE ENGINE COCKLE LIGHT IS ON	NA	USA	17488	1	USA	721	104	87	NA-370121	8002 - 87001 - CA

TRUCK	DATE	TIME	DRIVER	TRUCK	PROBLEM	DIAGNOSIS	REPAIRS	TESTS	RESULTS	STATUS	REMARKS	
114-21	1-7	14	71	2180	ENGINE PERFORMANCE TEST REPLACE ACCEL PEDAL ASSEMBLY		CHECK ENGINE LIGHT STATUS					
118-21	1-7	14	71	2180	SELF TEST NOT TEST MONITOR ERR. FROM EXHIBIT		CUSTOMER STATES FINDER NOW THE TRUCK HAS NO THROTTLE RESPONSE					
118-21	1-7	14	71	2180	REPLACE ACCELERATOR PEDAL ASSEMBLY		ENGINE WILL NOT ACCELERATE					
112-21	1-7	14	71	2180	1984 FORD 3.0 LTR. DI VEHICLE CONCERN PERFORMANCE DIAG. FOUND LOW OIL LEVEL AND NO AIR FLOW MEASUREMENT. FOUND ACCEL POSITION IN COASTING MODE AND WASH. PERFORMED PUMP TEST ON ACCEL PEDAL ASSEMBLY INTERNAL SHORTS CAUSED PRESSURE SWITCHES. REPLACED ACCELERATOR PEDAL AND TESTED AGAIN TO VERIFY REPAIRS. TRUCK RAN AND DRIVE NORMAL AT TIME OF TEST.		CHECK ENGINE LIGHT STATUS ON AND ACCELERATOR PEDAL IS OPERATIVE WHEN DEPRESSURE MATTER AT START UP					
118-21	1-7	14	71	2180	SELF TEST MONITOR ERR. FROM EXHIBIT		CHECK ENGINE LIGHT STATUS ON FIRST TIME IN THE AM. ACCEL. WORKS OK ANYTIME BUT NOT IN STARTING POSITION					
118-21	1-7	14	71	2180	OPEN CIRCUIT CODE FROM OIL PRESS. SW. FOUND MONITOR TEST DRIVE IN PROGRESS TEST REPL. GAS SOLENOID		ENGINE STARTS BUT SHUTS OFF WHEN DRIVE SOLENOID COILS ON WHEN SITTING AT A STOP AND ENGINE HAS PEOPLE AND VEH. WILL NOT MOVE THEN					
118-21	1-7	14	71	2180	WIPER MOTOR CODE REPAIR CONCERN SELF TEST BY SEC SYSTEM CODE P224 FROM TEST BY MIRANDA S.O.S. RUN OUT OF OIL AND DATA DISPLAY		CUSTOMER STATES INTERNAL THROTTLE PEDAL HAS NO RESPONSE AT ALL					
118-21	1-7	14	71	2180	WIPER MOTOR CODE (ON THROTTLE) WIPER MOTOR WAS REPAIR CONCERN TEST AND IN PROGRESS TEST NO REPLACED ADJUSTABLE ACCELERATOR PEDAL ASSEMBLY. PERFORMED ELECTRICAL DIAGNOSIS DIAGNOSIS PERFORMED DRIVE CYCLE AND NOTED NO ACCELERATION INTERNAL SHORTS PERFORMED SEC TEST KODC FROM HOLD PUSH (11) FROM P224 PERFORMED PUMP TEST PERFORMED GROUP REPAIRS TO BTR CONSEQUENCE		ENGINE WILL NOT RUN AND ENGINE LIGHT STAYS ON ON START UP LIGHT ON AND AT THROTTLE ONLY TIME TO ACC. AND END IS AT 500 AND SHUTS OFF. BTR GO UNUSUAL					
118-21	1-7	14	71	2180	ENGINE LIGHT CONCERN PERFORMANCE DIAGNOSIS. F.O. DI TURBO ENGINE DIAG.		ENGINE WILL NOT RUN AND ENGINE LIGHT STAYS ON ON START UP LIGHT ON AND AT THROTTLE ONLY TIME TO ACC. AND END IS AT 500 AND SHUTS OFF. BTR GO UNUSUAL					
118-21	1-7	14	71	2180	TRUCK CODE FROM 1984 PERFORMANCE DIAG (WIPER TEST) FOUND CODE P0121 WAS IN CONTINUOUS CLEARING ALL CODES AND REPLACED THE THROTTLE PEDAL ASSEMBLY AND ROAD TESTED AND REPAIR BY MRS TERRY AND NO PROBLEMS AT THE TIME. TESTED		DI CHECK ENGINE WARNING LIGHT COMES ON AND VEHICLE LOSES POWER AND WILL NOT GO FORWARD ONLY ACCEL					

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Time	Altitude	Speed	Temp	Pressure	Altitude	Task	Task	Time	Altitude	Speed	Temp	Pressure	Altitude	Task	Task	Time	Altitude	Speed	Temp	Pressure	Altitude		
23:27	3.3	NA	TH			ENGINE PERFORMANCE DIAGNOSTICS 2. IN IN STAGE ENGINE DEAD TRY TO GET TO VERIFY AT THAT POINT										3:00	3.3	NA	TH				
23:13	3.3	NA	AL			THAT POINT REPLACE THE FUEL INJECTOR AND REPAIR THE FUEL AND REPAIR THE FUEL AND REPAIR THE FUEL										3:00	3.3	NA	AL				
23:23	3.3	NA	TK			LAME ON 21 SPIN I RUN THE PERFORMANCE SHEET 1.7 AND POUND THE COOLER FROM FROM IN CONTRADICTION IN A THROUGH THE PEOPLE ASSEMBLY REPLACES THE PEOPLE ASSEMBLY AND ROAD TESTED AND REPAIR AT THE TIME AND NO COOLER FOUND AT THIS TIME. TESTS										3:00	3.3	NA	TK				
23:13	3.3	NA	SA			REPLACE THE FUEL PUMP AND REPAIR THE FUEL PERFORMANCE DIAGNOSTICS 2. IN IN STAGE ENGINE DEAD										3:00	3.3	NA	SA				
23:17	3.3	NA	TK			VERIFIED SENSOR WHICH SHOWS ON AND NO ACCEL FROM ENGINE PERFORMANCE TEST 1.9 AND 2. MOTOR ACCEL FROM SENSOR WITH PICK ON HOSE PLOD IN THE SYSTEM, SAME CHECK ENGINE LIGHT TO CHECK ON THE FUEL PUMP AS FOR THE SENSOR. REPLACED ACCEL. SIGNAL ARM CLEANED ROVER REWIND MONITORED VOLTAGE											3:00	3.3	NA	TK			
23:18	3.3	NA	SA			REPLACED FUEL PUMP AND REPAIR THE FUEL PERFORMANCE DIAGNOSTICS 2. IN IN STAGE ENGINE DEAD										3:00	3.3	NA	SA				
23:27	3.3	NA	TH			REPLACED THE ACCELERATOR OUT OF THE CAR PERFORMANCE SHEET PULLED COOL FROM THEN REPLACED THE ACCELERATOR AND REPAIR THE FUEL PUMP AND REPAIR THE FUEL AND REPAIR THE FUEL AND REPAIR THE FUEL										3:00	3.3	NA	TH				
23:24	3.3	NA	TK			PERFORMANCE DIAGNOSTICS 2. IN IN STAGE ENGINE DEAD REPLACED THROTTLE AND REPAIR THE FUEL AND REPAIR THE FUEL										3:00	3.3	NA	TK				
23:13	3.3	NA	TK			PERFORMANCE DIAGNOSTICS 2. IN IN STAGE ENGINE DEAD REPLACED THROTTLE AND REPAIR THE FUEL AND REPAIR THE FUEL										3:00	3.3	NA	TK				
23:13	3.3	NA	TK			PERFORMANCE DIAGNOSTICS 2. IN IN STAGE ENGINE DEAD REPLACED THROTTLE AND REPAIR THE FUEL AND REPAIR THE FUEL										3:00	3.3	NA	TK				

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TRUCK	PLATE	REG	CLASS	TYPE	DATE	TIME	DESCRIPTION	TIME	DATE	TIME	DESCRIPTION	TIME	DATE	TIME	DESCRIPTION	TIME	DATE	TIME	DESCRIPTION
9812	21	MA	CA	3100			LOW POWER POOR PERFORMANCE	77	1981	12:00	MA	77	1981	12:00	MA	77	1981	12:00	MA
27977	24	MA	CA	3100			ON ENGINE LIGHTS ON LAST START	77	1981	12:00	MA	77	1981	12:00	MA	77	1981	12:00	MA
17320	14	MA	CA	3100			CUSTOMER STATES CHECK ENGINE LIGHT ON	77	1981	12:00	MA	77	1981	12:00	MA	77	1981	12:00	MA
48118	14	MA	CA	3100			CHECK WHICH LIGHT POWER IS ON ENGINE LIGHTS ON LAST START	77	1981	12:00	MA	77	1981	12:00	MA	77	1981	12:00	MA
118	13	MA	TH	3100			TRUCK HAS NO POWER BELT WHICH TEST DIAGNOSIS	77	1981	12:00	MA	77	1981	12:00	MA	77	1981	12:00	MA
28544	24	MA	AP	3100			VERIFIED CONFORM REPAIRS WERE MADE TEST. RETRIEVED CODE FROM POWERTRAIN CONTROL TEST FOUND CHAPPED WIRE AT LIGHT SWITCH WHICH REPAIRS WERE MADE. STILL TRUCK, REPAIRS WERE MADE. FOUND LINES FROM OUT OF RANGE AT WIRE. REPLACE WIRE. ASSEMBLY FROM NEW FIELD.	77	1981	12:00	MA	77	1981	12:00	MA	77	1981	12:00	MA
10212	14	MA	CA	3100			CODE OPEN CIRCUIT WAS FOUND. REPAIRS WERE MADE. TEST LEADS TO REPLACE ASSEMBLY WITH NO ONE BELT PULLEY.	77	1981	12:00	MA	77	1981	12:00	MA	77	1981	12:00	MA
1163	1	MA	MD	3100			REPAIRS WERE MADE. REPAIRS WERE MADE. TEST LEADS TO REPLACE ASSEMBLY WITH NO ONE BELT PULLEY.	77	1981	12:00	MA	77	1981	12:00	MA	77	1981	12:00	MA
2544	41	MA	CA	3100			INTERMITTENT ELECTRICAL FAILURE. REPAIRS WERE MADE. TEST LEADS TO REPLACE ASSEMBLY WITH NO ONE BELT PULLEY.	77	1981	12:00	MA	77	1981	12:00	MA	77	1981	12:00	MA
18	14	MA	CA	3100			REPAIRS WERE MADE. REPAIRS WERE MADE. TEST LEADS TO REPLACE ASSEMBLY WITH NO ONE BELT PULLEY.	77	1981	12:00	MA	77	1981	12:00	MA	77	1981	12:00	MA
64	54	MA	NE	3100			REPAIRS WERE MADE. REPAIRS WERE MADE. TEST LEADS TO REPLACE ASSEMBLY WITH NO ONE BELT PULLEY.	77	1981	12:00	MA	77	1981	12:00	MA	77	1981	12:00	MA
2828	51	MA	TX	3100			REPAIRS WERE MADE. REPAIRS WERE MADE. TEST LEADS TO REPLACE ASSEMBLY WITH NO ONE BELT PULLEY.	77	1981	12:00	MA	77	1981	12:00	MA	77	1981	12:00	MA
2828	21	MA	CA	3100			REPAIRS WERE MADE. REPAIRS WERE MADE. TEST LEADS TO REPLACE ASSEMBLY WITH NO ONE BELT PULLEY.	77	1981	12:00	MA	77	1981	12:00	MA	77	1981	12:00	MA
1328	11	MA	NE	3100			REPAIRS WERE MADE. REPAIRS WERE MADE. TEST LEADS TO REPLACE ASSEMBLY WITH NO ONE BELT PULLEY.	77	1981	12:00	MA	77	1981	12:00	MA	77	1981	12:00	MA

Tr. Dist.	City	Tr. No.	Tr. Class	Tr. Sub	Tr. Div	Tr. Type	Tr. Desc	Tr. Date	Tr. Mile	Tr. Code	Tr. Status	Tr. Remarks	Tr. Location	
127.74	0.7	SA	42	2181	REAR END STOPPER SCREW ENTER FROM AP 148 AND WAS OPERATION FROM HORN EXCISE AREAS THE REAR ASSEMBLY REPLACED WITH NEW ONE AND REPLACED WITH FROM AP 148 CLEAR CODES AND ROAD TESTER ON HIGH WAY REPLACED WITH THE APPROVED CODES FROM OUR TO NO ONE ROAD	2181	2181	2181	2181	2181	2181	2181	2181	2181
128.12	1.8	SA	54	2181	REAR END STOPPER SCREW ENTER FROM AP 148 AND WAS OPERATION FROM HORN EXCISE AREAS THE REAR ASSEMBLY REPLACED WITH NEW ONE AND REPLACED WITH FROM AP 148 CLEAR CODES AND ROAD TESTER ON HIGH WAY REPLACED WITH THE APPROVED CODES FROM OUR TO NO ONE ROAD	2181	2181	2181	2181	2181	2181	2181	2181	
264.78	4.2	SA	DD	2181	REAR END STOPPER SCREW ENTER FROM AP 148 AND WAS OPERATION FROM HORN EXCISE AREAS THE REAR ASSEMBLY REPLACED WITH NEW ONE AND REPLACED WITH FROM AP 148 CLEAR CODES AND ROAD TESTER ON HIGH WAY REPLACED WITH THE APPROVED CODES FROM OUR TO NO ONE ROAD	2181	2181	2181	2181	2181	2181	2181	2181	
189.7	8.8	SA	7X	2181	REAR END STOPPER SCREW ENTER FROM AP 148 AND WAS OPERATION FROM HORN EXCISE AREAS THE REAR ASSEMBLY REPLACED WITH NEW ONE AND REPLACED WITH FROM AP 148 CLEAR CODES AND ROAD TESTER ON HIGH WAY REPLACED WITH THE APPROVED CODES FROM OUR TO NO ONE ROAD	2181	2181	2181	2181	2181	2181	2181	2181	
144.4	1.8	SA	4A	2181	REAR END STOPPER SCREW ENTER FROM AP 148 AND WAS OPERATION FROM HORN EXCISE AREAS THE REAR ASSEMBLY REPLACED WITH NEW ONE AND REPLACED WITH FROM AP 148 CLEAR CODES AND ROAD TESTER ON HIGH WAY REPLACED WITH THE APPROVED CODES FROM OUR TO NO ONE ROAD	2181	2181	2181	2181	2181	2181	2181	2181	
175.95	1	SA	NY	2181	REAR END STOPPER SCREW ENTER FROM AP 148 AND WAS OPERATION FROM HORN EXCISE AREAS THE REAR ASSEMBLY REPLACED WITH NEW ONE AND REPLACED WITH FROM AP 148 CLEAR CODES AND ROAD TESTER ON HIGH WAY REPLACED WITH THE APPROVED CODES FROM OUR TO NO ONE ROAD	2181	2181	2181	2181	2181	2181	2181	2181	
188.87	8.3	SA	5B	2181	REAR END STOPPER SCREW ENTER FROM AP 148 AND WAS OPERATION FROM HORN EXCISE AREAS THE REAR ASSEMBLY REPLACED WITH NEW ONE AND REPLACED WITH FROM AP 148 CLEAR CODES AND ROAD TESTER ON HIGH WAY REPLACED WITH THE APPROVED CODES FROM OUR TO NO ONE ROAD	2181	2181	2181	2181	2181	2181	2181	2181	
261.11	3.3	SA	5A	2181	REAR END STOPPER SCREW ENTER FROM AP 148 AND WAS OPERATION FROM HORN EXCISE AREAS THE REAR ASSEMBLY REPLACED WITH NEW ONE AND REPLACED WITH FROM AP 148 CLEAR CODES AND ROAD TESTER ON HIGH WAY REPLACED WITH THE APPROVED CODES FROM OUR TO NO ONE ROAD	2181	2181	2181	2181	2181	2181	2181	2181	
228.49	3.5	SA	NY	2181	REAR END STOPPER SCREW ENTER FROM AP 148 AND WAS OPERATION FROM HORN EXCISE AREAS THE REAR ASSEMBLY REPLACED WITH NEW ONE AND REPLACED WITH FROM AP 148 CLEAR CODES AND ROAD TESTER ON HIGH WAY REPLACED WITH THE APPROVED CODES FROM OUR TO NO ONE ROAD	2181	2181	2181	2181	2181	2181	2181	2181	
281.17	2.8	SA	CA	2181	REAR END STOPPER SCREW ENTER FROM AP 148 AND WAS OPERATION FROM HORN EXCISE AREAS THE REAR ASSEMBLY REPLACED WITH NEW ONE AND REPLACED WITH FROM AP 148 CLEAR CODES AND ROAD TESTER ON HIGH WAY REPLACED WITH THE APPROVED CODES FROM OUR TO NO ONE ROAD	2181	2181	2181	2181	2181	2181	2181	2181	

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Test No.	Test Title	Test Description	Test Results	Test Date	Test Location	Test Operator	Test Vehicle	Test Status	Test Comments					
218.M	2.2	NA	M	2180	11571	USA	721	NA	77	Y	721-721000	2180	2180	NA
107.M	2.2	NA	OK	2180	11571	USA	721	NA	77	Y	721-721000	1070	1070	NA
218.M	2.2	NA	OK	2180	11571	USA	721	NA	77	Y	721-721000	2180	2180	NA
115.M	1	NA	OK	2180	11571	USA	721	NA	77	Y	721-721000	1150	1150	NA
218.M	1	NA	NA	2180	11571	USA	721	NA	77	Y	721-721000	2180	2180	NA
218.M	1.4	NA	NA	2180	11571	USA	721	NA	77	Y	721-721000	2180	2180	NA
115.M	1.2	NA	M	2180	11571	USA	721	NA	77	Y	721-721000	1150	1150	NA
115.M	1.4	NA	OK	2180	11571	USA	721	NA	77	Y	721-721000	1150	1150	NA
218.M	1.4	NA	OK	2180	11571	USA	721	NA	77	Y	721-721000	2180	2180	NA
218.M	1.4	NA	OK	2180	11571	USA	721	NA	77	Y	721-721000	2180	2180	NA
218.M	2.2	NA	OK	2180	11571	USA	721	NA	77	Y	721-721000	2180	2180	NA

Proj No	Proj Title	Proj No	Proj Title	Proj No	Proj Title	Proj No	Proj Title	Proj No	Proj Title	Proj No	Proj Title	Proj No	Proj Title	Proj No	Proj Title	Proj No	Proj Title	Proj No	Proj Title			
181.9	1.7	NA	AA	2163	TESTED, REINSTALLED COIL SPRINGS, REAR SPRING FRONT TIRE AND MONITOR FUEL REPLACED FAULTY ACCELERATOR PEDAL ASSEMBLY																	
227.18	2.1	NA	AA	2162	REMOVED COIL SPRING FRONT TIRE, ONLY REPLACE THROTTLE PEDAL AND NOT DYNAMITING PROBLEM SUPPLY TUBES																	
181.9	1.8	NA	AA	2165	PERFORMED TEST, REINSTALLED COIL SPRING FRONT TIRE, REINSTALLED FRONT TIRE, REINSTALLED FRONT TIRE, REINSTALLED FRONT TIRE, REINSTALLED FRONT TIRE, REINSTALLED FRONT TIRE																	
81.8	6.2	NA	AA	2161	REMOVED COIL SPRING, REPLACED ACCELERATOR PEDAL ASSEMBLY, FRONT COIL SPRING COIL SPRING COIL SPRING COIL SPRING COIL SPRING COIL SPRING																	
112.81	8.2	NA	AA	2164	REMOVED COIL SPRING, REINSTALLED COIL SPRING, REINSTALLED COIL SPRING, REINSTALLED COIL SPRING, REINSTALLED COIL SPRING, REINSTALLED COIL SPRING																	
241.87	2	NA	AA	2167	NOT SHUT ENGINE WILL NOT REACCELERATE, DRIVE, RAG STOP, 114 RAG STOP, COIL SPRING FRONT TIRE, ACCELERATOR PEDAL ASSEMBLY, REPLACED PEDAL ASSEMBLY AND RETURN																	
241.44	2.2	NA	AA	2169	ACCEL PEDAL ASSEMBLY, FRONT TIRE, REINSTALLED COIL SPRING, REINSTALLED COIL SPRING, REINSTALLED COIL SPRING, REINSTALLED COIL SPRING, REINSTALLED COIL SPRING																	
136.42	1.2	NA	AA	2168	DIAGNOSED T.S. ON TURN SIGNALS, REAR																	
146.8	1.8	NA	AA	2166	FRONT TIRE, REINSTALLED COIL SPRING, REINSTALLED COIL SPRING, REINSTALLED COIL SPRING, REINSTALLED COIL SPRING, REINSTALLED COIL SPRING																	
244.44	2.2	NA	AA	2168	FRONT TIRE, REINSTALLED COIL SPRING, REINSTALLED COIL SPRING, REINSTALLED COIL SPRING, REINSTALLED COIL SPRING, REINSTALLED COIL SPRING																	
239.42	2.1	NA	AA	2168	FRONT TIRE, REINSTALLED COIL SPRING, REINSTALLED COIL SPRING, REINSTALLED COIL SPRING, REINSTALLED COIL SPRING, REINSTALLED COIL SPRING																	