

PE03-044
FORD
5/13/2005
APPENDIX I
BOOK 2 OF 28
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Line	Code	Company	City	State	Zip	Phone	Area	Country	Product	Material	Weight	Volume	Value	Quantity	Unit	Notes
101	1101	AMERICAN AIR	MEMPHIS	TN	38101	901-524-1101	USA	USA	AMERICAN AIR	1000	1000	1000	1000	1000	1000	AMERICAN AIR
102	1102	AMERICAN AIR	MEMPHIS	TN	38101	901-524-1102	USA	USA	AMERICAN AIR	1000	1000	1000	1000	1000	1000	AMERICAN AIR
103	1103	AMERICAN AIR	MEMPHIS	TN	38101	901-524-1103	USA	USA	AMERICAN AIR	1000	1000	1000	1000	1000	1000	AMERICAN AIR
104	1104	AMERICAN AIR	MEMPHIS	TN	38101	901-524-1104	USA	USA	AMERICAN AIR	1000	1000	1000	1000	1000	1000	AMERICAN AIR
105	1105	AMERICAN AIR	MEMPHIS	TN	38101	901-524-1105	USA	USA	AMERICAN AIR	1000	1000	1000	1000	1000	1000	AMERICAN AIR
106	1106	AMERICAN AIR	MEMPHIS	TN	38101	901-524-1106	USA	USA	AMERICAN AIR	1000	1000	1000	1000	1000	1000	AMERICAN AIR
107	1107	AMERICAN AIR	MEMPHIS	TN	38101	901-524-1107	USA	USA	AMERICAN AIR	1000	1000	1000	1000	1000	1000	AMERICAN AIR
108	1108	AMERICAN AIR	MEMPHIS	TN	38101	901-524-1108	USA	USA	AMERICAN AIR	1000	1000	1000	1000	1000	1000	AMERICAN AIR
109	1109	AMERICAN AIR	MEMPHIS	TN	38101	901-524-1109	USA	USA	AMERICAN AIR	1000	1000	1000	1000	1000	1000	AMERICAN AIR
110	1110	AMERICAN AIR	MEMPHIS	TN	38101	901-524-1110	USA	USA	AMERICAN AIR	1000	1000	1000	1000	1000	1000	AMERICAN AIR
111	1111	AMERICAN AIR	MEMPHIS	TN	38101	901-524-1111	USA	USA	AMERICAN AIR	1000	1000	1000	1000	1000	1000	AMERICAN AIR
112	1112	AMERICAN AIR	MEMPHIS	TN	38101	901-524-1112	USA	USA	AMERICAN AIR	1000	1000	1000	1000	1000	1000	AMERICAN AIR
113	1113	AMERICAN AIR	MEMPHIS	TN	38101	901-524-1113	USA	USA	AMERICAN AIR	1000	1000	1000	1000	1000	1000	AMERICAN AIR
114	1114	AMERICAN AIR	MEMPHIS	TN	38101	901-524-1114	USA	USA	AMERICAN AIR	1000	1000	1000	1000	1000	1000	AMERICAN AIR
115	1115	AMERICAN AIR	MEMPHIS	TN	38101	901-524-1115	USA	USA	AMERICAN AIR	1000	1000	1000	1000	1000	1000	AMERICAN AIR
116	1116	AMERICAN AIR	MEMPHIS	TN	38101	901-524-1116	USA	USA	AMERICAN AIR	1000	1000	1000	1000	1000	1000	AMERICAN AIR
117	1117	AMERICAN AIR	MEMPHIS	TN	38101	901-524-1117	USA	USA	AMERICAN AIR	1000	1000	1000	1000	1000	1000	AMERICAN AIR
118	1118	AMERICAN AIR	MEMPHIS	TN	38101	901-524-1118	USA	USA	AMERICAN AIR	1000	1000	1000	1000	1000	1000	AMERICAN AIR
119	1119	AMERICAN AIR	MEMPHIS	TN	38101	901-524-1119	USA	USA	AMERICAN AIR	1000	1000	1000	1000	1000	1000	AMERICAN AIR
120	1120	AMERICAN AIR	MEMPHIS	TN	38101	901-524-1120	USA	USA	AMERICAN AIR	1000	1000	1000	1000	1000	1000	AMERICAN AIR

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Line	Symbol	QTY	UNIT	PRICE	TOTAL	DATE	DESCRIPTION	UNIT	PRICE	TOTAL	DATE	DESCRIPTION	UNIT	PRICE	TOTAL	DATE	DESCRIPTION
1001	WATER	100	GA	1.50	150.00	10-10-10	WATER	100	1.50	150.00	10-10-10	WATER	100	1.50	150.00	10-10-10	WATER
1002	WATER	200	GA	1.50	300.00	10-10-10	WATER	200	1.50	300.00	10-10-10	WATER	200	1.50	300.00	10-10-10	WATER
1003	WATER	300	GA	1.50	450.00	10-10-10	WATER	300	1.50	450.00	10-10-10	WATER	300	1.50	450.00	10-10-10	WATER
1004	WATER	400	GA	1.50	600.00	10-10-10	WATER	400	1.50	600.00	10-10-10	WATER	400	1.50	600.00	10-10-10	WATER
1005	WATER	500	GA	1.50	750.00	10-10-10	WATER	500	1.50	750.00	10-10-10	WATER	500	1.50	750.00	10-10-10	WATER
1006	WATER	600	GA	1.50	900.00	10-10-10	WATER	600	1.50	900.00	10-10-10	WATER	600	1.50	900.00	10-10-10	WATER
1007	WATER	700	GA	1.50	1050.00	10-10-10	WATER	700	1.50	1050.00	10-10-10	WATER	700	1.50	1050.00	10-10-10	WATER
1008	WATER	800	GA	1.50	1200.00	10-10-10	WATER	800	1.50	1200.00	10-10-10	WATER	800	1.50	1200.00	10-10-10	WATER
1009	WATER	900	GA	1.50	1350.00	10-10-10	WATER	900	1.50	1350.00	10-10-10	WATER	900	1.50	1350.00	10-10-10	WATER
1010	WATER	1000	GA	1.50	1500.00	10-10-10	WATER	1000	1.50	1500.00	10-10-10	WATER	1000	1.50	1500.00	10-10-10	WATER
1011	WATER	1100	GA	1.50	1650.00	10-10-10	WATER	1100	1.50	1650.00	10-10-10	WATER	1100	1.50	1650.00	10-10-10	WATER
1012	WATER	1200	GA	1.50	1800.00	10-10-10	WATER	1200	1.50	1800.00	10-10-10	WATER	1200	1.50	1800.00	10-10-10	WATER
1013	WATER	1300	GA	1.50	1950.00	10-10-10	WATER	1300	1.50	1950.00	10-10-10	WATER	1300	1.50	1950.00	10-10-10	WATER
1014	WATER	1400	GA	1.50	2100.00	10-10-10	WATER	1400	1.50	2100.00	10-10-10	WATER	1400	1.50	2100.00	10-10-10	WATER
1015	WATER	1500	GA	1.50	2250.00	10-10-10	WATER	1500	1.50	2250.00	10-10-10	WATER	1500	1.50	2250.00	10-10-10	WATER
1016	WATER	1600	GA	1.50	2400.00	10-10-10	WATER	1600	1.50	2400.00	10-10-10	WATER	1600	1.50	2400.00	10-10-10	WATER
1017	WATER	1700	GA	1.50	2550.00	10-10-10	WATER	1700	1.50	2550.00	10-10-10	WATER	1700	1.50	2550.00	10-10-10	WATER
1018	WATER	1800	GA	1.50	2700.00	10-10-10	WATER	1800	1.50	2700.00	10-10-10	WATER	1800	1.50	2700.00	10-10-10	WATER
1019	WATER	1900	GA	1.50	2850.00	10-10-10	WATER	1900	1.50	2850.00	10-10-10	WATER	1900	1.50	2850.00	10-10-10	WATER
1020	WATER	2000	GA	1.50	3000.00	10-10-10	WATER	2000	1.50	3000.00	10-10-10	WATER	2000	1.50	3000.00	10-10-10	WATER

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24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100

Line	Code	Company Name	Address	City	State	Zip	Phone	Telex	Radio	Teletype	Facsimile	Other	Notes
101	1010101010	ABC COMPANY	123 MAIN ST	NEW YORK	NY	10001	212-1234	101	101	101	101	101	ABC COMPANY
102	1010101010	DEF COMPANY	456 BROADWAY	NEW YORK	NY	10002	212-5678	102	102	102	102	102	DEF COMPANY
103	1010101010	GHI COMPANY	789 FIFTH AVE	NEW YORK	NY	10003	212-9012	103	103	103	103	103	GHI COMPANY
104	1010101010	JKL COMPANY	321 NASSAU ST	NEW YORK	NY	10004	212-3456	104	104	104	104	104	JKL COMPANY
105	1010101010	MNO COMPANY	654 WEST ST	NEW YORK	NY	10005	212-7890	105	105	105	105	105	MNO COMPANY
106	1010101010	PQR COMPANY	987 N BROADWAY	NEW YORK	NY	10006	212-1122	106	106	106	106	106	PQR COMPANY
107	1010101010	STU COMPANY	210 E 14TH ST	NEW YORK	NY	10003	212-3344	107	107	107	107	107	STU COMPANY
108	1010101010	VWX COMPANY	543 W 4TH ST	NEW YORK	NY	10014	212-5566	108	108	108	108	108	VWX COMPANY
109	1010101010	YZA COMPANY	876 N 3RD ST	NEW YORK	NY	10002	212-7788	109	109	109	109	109	YZA COMPANY
110	1010101010	BELMONT	100 WALL ST	NEW YORK	NY	10005	212-9900	110	110	110	110	110	BELMONT
111	1010101010	MANHATTAN	200 NASSAU ST	NEW YORK	NY	10003	212-1111	111	111	111	111	111	MANHATTAN
112	1010101010	TRISTAR	300 WEST ST	NEW YORK	NY	10005	212-2222	112	112	112	112	112	TRISTAR
113	1010101010	AMERICAN	400 N BROADWAY	NEW YORK	NY	10002	212-3333	113	113	113	113	113	AMERICAN
114	1010101010	INTERNATIONAL	500 E 14TH ST	NEW YORK	NY	10003	212-4444	114	114	114	114	114	INTERNATIONAL
115	1010101010	WORLDWIDE	600 W 4TH ST	NEW YORK	NY	10014	212-5555	115	115	115	115	115	WORLDWIDE
116	1010101010	GLOBAL	700 N 3RD ST	NEW YORK	NY	10002	212-6666	116	116	116	116	116	GLOBAL
117	1010101010	UNIVERSAL	800 NASSAU ST	NEW YORK	NY	10003	212-7777	117	117	117	117	117	UNIVERSAL
118	1010101010	OMNIA	900 WEST ST	NEW YORK	NY	10005	212-8888	118	118	118	118	118	OMNIA
119	1010101010	UNIVERSITY	1000 N BROADWAY	NEW YORK	NY	10002	212-9999	119	119	119	119	119	UNIVERSITY
120	1010101010	INTERNATIONAL	1100 E 14TH ST	NEW YORK	NY	10003	212-0000	120	120	120	120	120	INTERNATIONAL

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Code	Agency	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40			
001	ALABAMA	01	01	01	01	01	01	01	01	01	01	01	01	01	01	01	01	01	01	01	01	01	01	01	01	01	01	01	01	01	01	01	01	01	01	01	01	01	01	01	01	01		
002	ALABAMA	02	02	02	02	02	02	02	02	02	02	02	02	02	02	02	02	02	02	02	02	02	02	02	02	02	02	02	02	02	02	02	02	02	02	02	02	02	02	02	02	02	02	02

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48	OK	2164	THE TV ANNOUNCER FROM ANNAMAY, WALKS OFF TO SHOW ACTIVITY BY THE JAMES EARL RAY CONSPIRACY... 2165 THE TV ANNOUNCER FROM ANNAMAY, WALKS OFF TO SHOW ACTIVITY BY THE JAMES EARL RAY CONSPIRACY...	2166	2167	2168	2169	2170	2171	2172	2173	2174	2175	2176	2177	2178	2179	2180	2181	2182	2183	2184	2185	2186	2187	2188	2189	2190	2191	2192	2193	2194	2195	2196	2197	2198	2199	2200	2201	2202	2203	2204	2205	2206	2207	2208	2209	2210	2211	2212	2213	2214	2215	2216	2217	2218	2219	2220	2221	2222	2223	2224	2225	2226	2227	2228	2229	2230	2231	2232	2233	2234	2235	2236	2237	2238	2239	2240	2241	2242	2243	2244	2245	2246	2247	2248	2249	2250	2251	2252	2253	2254	2255	2256	2257	2258	2259	2260	2261	2262	2263	2264	2265	2266	2267	2268	2269	2270	2271	2272	2273	2274	2275	2276	2277	2278	2279	2280	2281	2282	2283	2284	2285	2286	2287	2288	2289	2290	2291	2292	2293	2294	2295	2296	2297	2298	2299	2300
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STATION	TYPE	CLASS	POWER	FREQ	LOC	COORD	NAME	STATUS	OPER	DATE	TIME	REMARKS
101	FM	3	100	100.1	100	100	WABR-TV	1	100	100	100	100
102	FM	3	100	100.2	100	100	WABR-TV	1	100	100	100	100
103	FM	3	100	100.3	100	100	WABR-TV	1	100	100	100	100
104	FM	3	100	100.4	100	100	WABR-TV	1	100	100	100	100
105	FM	3	100	100.5	100	100	WABR-TV	1	100	100	100	100
106	FM	3	100	100.6	100	100	WABR-TV	1	100	100	100	100
107	FM	3	100	100.7	100	100	WABR-TV	1	100	100	100	100
108	FM	3	100	100.8	100	100	WABR-TV	1	100	100	100	100
109	FM	3	100	100.9	100	100	WABR-TV	1	100	100	100	100
110	FM	3	100	101.0	100	100	WABR-TV	1	100	100	100	100
111	FM	3	100	101.1	100	100	WABR-TV	1	100	100	100	100
112	FM	3	100	101.2	100	100	WABR-TV	1	100	100	100	100
113	FM	3	100	101.3	100	100	WABR-TV	1	100	100	100	100
114	FM	3	100	101.4	100	100	WABR-TV	1	100	100	100	100
115	FM	3	100	101.5	100	100	WABR-TV	1	100	100	100	100
116	FM	3	100	101.6	100	100	WABR-TV	1	100	100	100	100
117	FM	3	100	101.7	100	100	WABR-TV	1	100	100	100	100
118	FM	3	100	101.8	100	100	WABR-TV	1	100	100	100	100
119	FM	3	100	101.9	100	100	WABR-TV	1	100	100	100	100
120	FM	3	100	102.0	100	100	WABR-TV	1	100	100	100	100
121	FM	3	100	102.1	100	100	WABR-TV	1	100	100	100	100
122	FM	3	100	102.2	100	100	WABR-TV	1	100	100	100	100
123	FM	3	100	102.3	100	100	WABR-TV	1	100	100	100	100
124	FM	3	100	102.4	100	100	WABR-TV	1	100	100	100	100
125	FM	3	100	102.5	100	100	WABR-TV	1	100	100	100	100
126	FM	3	100	102.6	100	100	WABR-TV	1	100	100	100	100
127	FM	3	100	102.7	100	100	WABR-TV	1	100	100	100	100
128	FM	3	100	102.8	100	100	WABR-TV	1	100	100	100	100
129	FM	3	100	102.9	100	100	WABR-TV	1	100	100	100	100
130	FM	3	100	103.0	100	100	WABR-TV	1	100	100	100	100
131	FM	3	100	103.1	100	100	WABR-TV	1	100	100	100	100
132	FM	3	100	103.2	100	100	WABR-TV	1	100	100	100	100
133	FM	3	100	103.3	100	100	WABR-TV	1	100	100	100	100
134	FM	3	100	103.4	100	100	WABR-TV	1	100	100	100	100
135	FM	3	100	103.5	100	100	WABR-TV	1	100	100	100	100
136	FM	3	100	103.6	100	100	WABR-TV	1	100	100	100	100
137	FM	3	100	103.7	100	100	WABR-TV	1	100	100	100	100
138	FM	3	100	103.8	100	100	WABR-TV	1	100	100	100	100
139	FM	3	100	103.9	100	100	WABR-TV	1	100	100	100	100
140	FM	3	100	104.0	100	100	WABR-TV	1	100	100	100	100
141	FM	3	100	104.1	100	100	WABR-TV	1	100	100	100	100
142	FM	3	100	104.2	100	100	WABR-TV	1	100	100	100	100
143	FM	3	100	104.3	100	100	WABR-TV	1	100	100	100	100
144	FM	3	100	104.4	100	100	WABR-TV	1	100	100	100	100
145	FM	3	100	104.5	100	100	WABR-TV	1	100	100	100	100
146	FM	3	100	104.6	100	100	WABR-TV	1	100	100	100	100
147	FM	3	100	104.7	100	100	WABR-TV	1	100	100	100	100
148	FM	3	100	104.8	100	100	WABR-TV	1	100	100	100	100
149	FM	3	100	104.9	100	100	WABR-TV	1	100	100	100	100
150	FM	3	100	105.0	100	100	WABR-TV	1	100	100	100	100

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NO.	DESCRIPTION	UNIT	QTY	UNIT PRICE	TOTAL	TAX	NET TOTAL	DISCOUNT	NET TOTAL
01	1000	1000	1000	1000	1000	1000	1000	1000	1000
02
03
04
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07
08
09
10
11
12
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14
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ID	SYMBOL	PRICE	QTY	DATE	TIME	TYPE	EXCH	STATUS	DESCRIPTION	COMMISSION	NET	EXCH	STATUS	DESCRIPTION
3801	SPDR	120.50	100	12/15	15:00	SPDR	NYSE	Normal	SPDR	1.00	119.50	15:00	SPDR	SPDR
3802	SPDR	120.50	100	12/15	15:00	SPDR	NYSE	Normal	SPDR	1.00	119.50	15:00	SPDR	SPDR
3803	SPDR	120.50	100	12/15	15:00	SPDR	NYSE	Normal	SPDR	1.00	119.50	15:00	SPDR	SPDR
3804	SPDR	120.50	100	12/15	15:00	SPDR	NYSE	Normal	SPDR	1.00	119.50	15:00	SPDR	SPDR
3805	SPDR	120.50	100	12/15	15:00	SPDR	NYSE	Normal	SPDR	1.00	119.50	15:00	SPDR	SPDR
3806	SPDR	120.50	100	12/15	15:00	SPDR	NYSE	Normal	SPDR	1.00	119.50	15:00	SPDR	SPDR
3807	SPDR	120.50	100	12/15	15:00	SPDR	NYSE	Normal	SPDR	1.00	119.50	15:00	SPDR	SPDR
3808	SPDR	120.50	100	12/15	15:00	SPDR	NYSE	Normal	SPDR	1.00	119.50	15:00	SPDR	SPDR
3809	SPDR	120.50	100	12/15	15:00	SPDR	NYSE	Normal	SPDR	1.00	119.50	15:00	SPDR	SPDR
3810	SPDR	120.50	100	12/15	15:00	SPDR	NYSE	Normal	SPDR	1.00	119.50	15:00	SPDR	SPDR
3811	SPDR	120.50	100	12/15	15:00	SPDR	NYSE	Normal	SPDR	1.00	119.50	15:00	SPDR	SPDR
3812	SPDR	120.50	100	12/15	15:00	SPDR	NYSE	Normal	SPDR	1.00	119.50	15:00	SPDR	SPDR
3813	SPDR	120.50	100	12/15	15:00	SPDR	NYSE	Normal	SPDR	1.00	119.50	15:00	SPDR	SPDR
3814	SPDR	120.50	100	12/15	15:00	SPDR	NYSE	Normal	SPDR	1.00	119.50	15:00	SPDR	SPDR
3815	SPDR	120.50	100	12/15	15:00	SPDR	NYSE	Normal	SPDR	1.00	119.50	15:00	SPDR	SPDR
3816	SPDR	120.50	100	12/15	15:00	SPDR	NYSE	Normal	SPDR	1.00	119.50	15:00	SPDR	SPDR
3817	SPDR	120.50	100	12/15	15:00	SPDR	NYSE	Normal	SPDR	1.00	119.50	15:00	SPDR	SPDR
3818	SPDR	120.50	100	12/15	15:00	SPDR	NYSE	Normal	SPDR	1.00	119.50	15:00	SPDR	SPDR
3819	SPDR	120.50	100	12/15	15:00	SPDR	NYSE	Normal	SPDR	1.00	119.50	15:00	SPDR	SPDR
3820	SPDR	120.50	100	12/15	15:00	SPDR	NYSE	Normal	SPDR	1.00	119.50	15:00	SPDR	SPDR

SEC	SYMBOL	PRICE	QTY	DATE	TIME	EXCH	STATUS	DESCRIPTION	PRICE	QTY	DATE	TIME	EXCH	STATUS	DESCRIPTION	PRICE	QTY	DATE	TIME	EXCH	STATUS	DESCRIPTION	
001	AMZN	120.50	100	2023	10:00	NASDAQ	OK	AMAZON.COM INC	120.50	100	2023	10:00	NASDAQ	OK	AMAZON.COM INC	120.50	100	2023	10:00	NASDAQ	OK	AMAZON.COM INC	
002	GOOGL	2800.00	50	2023	10:05	NASDAQ	OK	ALPHABET INC	2800.00	50	2023	10:05	NASDAQ	OK	ALPHABET INC	2800.00	50	2023	10:05	NASDAQ	OK	ALPHABET INC	2800.00
003	MSFT	350.00	200	2023	10:10	NASDAQ	OK	MICROSOFT CORP	350.00	200	2023	10:10	NASDAQ	OK	MICROSOFT CORP	350.00	200	2023	10:10	NASDAQ	OK	MICROSOFT CORP	350.00
004	FB	150.00	150	2023	10:15	NASDAQ	OK	FACEBOOK INC	150.00	150	2023	10:15	NASDAQ	OK	FACEBOOK INC	150.00	150	2023	10:15	NASDAQ	OK	FACEBOOK INC	150.00
005	APPL	180.00	100	2023	10:20	NASDAQ	OK	APPLE INC	180.00	100	2023	10:20	NASDAQ	OK	APPLE INC	180.00	100	2023	10:20	NASDAQ	OK	APPLE INC	180.00
006	ORCL	100.00	200	2023	10:25	NASDAQ	OK	ORACLE CORP	100.00	200	2023	10:25	NASDAQ	OK	ORACLE CORP	100.00	200	2023	10:25	NASDAQ	OK	ORACLE CORP	100.00
007	CRM	120.00	100	2023	10:30	NASDAQ	OK	Salesforce.com Inc	120.00	100	2023	10:30	NASDAQ	OK	Salesforce.com Inc	120.00	100	2023	10:30	NASDAQ	OK	Salesforce.com Inc	120.00
008	ADBE	450.00	50	2023	10:35	NASDAQ	OK	ADOBE INC	450.00	50	2023	10:35	NASDAQ	OK	ADOBE INC	450.00	50	2023	10:35	NASDAQ	OK	ADOBE INC	450.00
009	INTC	40.00	300	2023	10:40	NASDAQ	OK	INTEL CORP	40.00	300	2023	10:40	NASDAQ	OK	INTEL CORP	40.00	300	2023	10:40	NASDAQ	OK	INTEL CORP	40.00
010	AMD	100.00	100	2023	10:45	NASDAQ	OK	ADVANCED MICRO DEVICES	100.00	100	2023	10:45	NASDAQ	OK	ADVANCED MICRO DEVICES	100.00	100	2023	10:45	NASDAQ	OK	ADVANCED MICRO DEVICES	100.00
011	QCOM	150.00	100	2023	10:50	NASDAQ	OK	QUALCOMM INC	150.00	100	2023	10:50	NASDAQ	OK	QUALCOMM INC	150.00	100	2023	10:50	NASDAQ	OK	QUALCOMM INC	150.00
012	TXN	120.00	100	2023	10:55	NASDAQ	OK	TRANSCORP INC	120.00	100	2023	10:55	NASDAQ	OK	TRANSCORP INC	120.00	100	2023	10:55	NASDAQ	OK	TRANSCORP INC	120.00
013	WDC	50.00	200	2023	11:00	NASDAQ	OK	WESTERN DIGITAL CORP	50.00	200	2023	11:00	NASDAQ	OK	WESTERN DIGITAL CORP	50.00	200	2023	11:00	NASDAQ	OK	WESTERN DIGITAL CORP	50.00
014	STX	40.00	200	2023	11:05	NASDAQ	OK	STANLEY INDUSTRIAL CORP	40.00	200	2023	11:05	NASDAQ	OK	STANLEY INDUSTRIAL CORP	40.00	200	2023	11:05	NASDAQ	OK	STANLEY INDUSTRIAL CORP	40.00
015	AKAM	100.00	100	2023	11:10	NASDAQ	OK	AKAMAI TECHNOLOGIES INC	100.00	100	2023	11:10	NASDAQ	OK	AKAMAI TECHNOLOGIES INC	100.00	100	2023	11:10	NASDAQ	OK	AKAMAI TECHNOLOGIES INC	100.00
016	NETSC	100.00	100	2023	11:15	NASDAQ	OK	NETSCOUT SYSTEMS INC	100.00	100	2023	11:15	NASDAQ	OK	NETSCOUT SYSTEMS INC	100.00	100	2023	11:15	NASDAQ	OK	NETSCOUT SYSTEMS INC	100.00
017	NETS	100.00	100	2023	11:20	NASDAQ	OK	NETSCOUT SYSTEMS INC	100.00	100	2023	11:20	NASDAQ	OK	NETSCOUT SYSTEMS INC	100.00	100	2023	11:20	NASDAQ	OK	NETSCOUT SYSTEMS INC	100.00
018	NETS	100.00	100	2023	11:25	NASDAQ	OK	NETSCOUT SYSTEMS INC	100.00	100	2023	11:25	NASDAQ	OK	NETSCOUT SYSTEMS INC	100.00	100	2023	11:25	NASDAQ	OK	NETSCOUT SYSTEMS INC	100.00
019	NETS	100.00	100	2023	11:30	NASDAQ	OK	NETSCOUT SYSTEMS INC	100.00	100	2023	11:30	NASDAQ	OK	NETSCOUT SYSTEMS INC	100.00	100	2023	11:30	NASDAQ	OK	NETSCOUT SYSTEMS INC	100.00
020	NETS	100.00	100	2023	11:35	NASDAQ	OK	NETSCOUT SYSTEMS INC	100.00	100	2023	11:35	NASDAQ	OK	NETSCOUT SYSTEMS INC	100.00	100	2023	11:35	NASDAQ	OK	NETSCOUT SYSTEMS INC	100.00

Symbol	Price	Change	Volume	High	Low	Open	Close	Net	Company Name	Industry	Market Cap	P/E Ratio	Dividend Yield	YTD Return
IBM	175.25	+1.50	100	176.75	173.75	175.00	175.25	0.25	INTERNATIONAL BUSINESS MACHINES CORP.	Computer	175.25	15.0	4.5%	+12.5%
MSFT	285.00	+2.00	50	287.00	283.00	285.00	285.00	0.00	MICROSOFT CORP.	Software	285.00	12.0	3.0%	+15.0%
GOOGL	115.00	-0.50	200	115.50	114.50	115.00	114.50	-0.50	ALPHABET INC.	Internet	115.00	25.0	2.0%	+10.0%
AMZN	180.00	+1.00	150	181.00	179.00	180.00	180.00	0.00	AMAZON.COM INC.	Retail	180.00	18.0	1.0%	+18.0%
FB	190.00	+0.50	80	190.50	189.50	190.00	190.00	0.00	FACEBOOK INC.	Social Media	190.00	20.0	1.5%	+14.0%
DIS	125.00	-0.25	120	125.25	124.75	125.00	124.75	-0.25	WALT DISNEY WORLD CO.	Entertainment	125.00	14.0	2.5%	+8.0%
BA	145.00	+0.75	60	145.75	144.25	145.00	145.00	0.00	BOEING CO.	Aerospace	145.00	16.0	3.0%	+11.0%
WMT	160.00	+0.50	90	160.50	159.50	160.00	160.00	0.00	WALMART STORES INC.	Retail	160.00	13.0	1.5%	+9.0%
CVX	135.00	-0.25	70	135.25	134.75	135.00	134.75	-0.25	CHEVRON CORP.	Energy	135.00	11.0	4.0%	+7.0%
PG	155.00	+0.25	40	155.25	154.75	155.00	155.00	0.00	PROCTER AND GAMBLE CO.	Consumer Goods	155.00	17.0	2.5%	+10.0%
UNH	240.00	+1.00	30	241.00	239.00	240.00	240.00	0.00	UNITEDHEALTH GROUP INC.	Healthcare	240.00	19.0	1.0%	+13.0%
LLY	170.00	+0.50	50	170.50	169.50	170.00	170.00	0.00	ELI LILLY AND CO.	Pharmaceuticals	170.00	15.0	1.5%	+11.0%
MRK	120.00	-0.10	60	120.10	119.90	120.00	119.90	-0.10	MERCK & CO INC.	Pharmaceuticals	120.00	13.0	2.0%	+9.0%
ABBV	140.00	+0.25	40	140.25	139.75	140.00	140.00	0.00	ABBVIE INC.	Pharmaceuticals	140.00	12.0	1.5%	+10.0%
BRK.A	340.00	+1.00	20	341.00	339.00	340.00	340.00	0.00	BROKERAGE GROUP INC.	Financial	340.00	14.0	4.0%	+12.0%
BRK.B	240.00	+0.50	10	240.50	239.50	240.00	240.00	0.00	BROKERAGE GROUP INC.	Financial	240.00	14.0	4.0%	+12.0%
SPY	450.00	+2.00	1000	451.00	449.00	450.00	450.00	0.00	S&P 500 INDEX	Index	450.00	15.0	2.0%	+10.0%

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NO	NO	DESCRIPTION	QUANTITY	UNIT	PRICE	TOTAL	DATE	STATUS
14	14	1000	1000	1000	1000	1000	1000	1000
15	15
16	16
17	17
18	18
19	19
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100	100

P88-04 2733

FORM-04 278AS

PK	SA	DESCRIPTION	PK	SA	DESCRIPTION	PK	SA	DESCRIPTION	PK	SA	DESCRIPTION	PK	SA	DESCRIPTION
01	04	REAR LIGHT BULB	02	04	REAR LIGHT BULB	03	04	REAR LIGHT BULB	04	04	REAR LIGHT BULB	05	04	REAR LIGHT BULB
06	04	REAR LIGHT BULB	07	04	REAR LIGHT BULB	08	04	REAR LIGHT BULB	09	04	REAR LIGHT BULB	10	04	REAR LIGHT BULB
11	04	REAR LIGHT BULB	12	04	REAR LIGHT BULB	13	04	REAR LIGHT BULB	14	04	REAR LIGHT BULB	15	04	REAR LIGHT BULB
16	04	REAR LIGHT BULB	17	04	REAR LIGHT BULB	18	04	REAR LIGHT BULB	19	04	REAR LIGHT BULB	20	04	REAR LIGHT BULB
21	04	REAR LIGHT BULB	22	04	REAR LIGHT BULB	23	04	REAR LIGHT BULB	24	04	REAR LIGHT BULB	25	04	REAR LIGHT BULB
26	04	REAR LIGHT BULB	27	04	REAR LIGHT BULB	28	04	REAR LIGHT BULB	29	04	REAR LIGHT BULB	30	04	REAR LIGHT BULB
31	04	REAR LIGHT BULB	32	04	REAR LIGHT BULB	33	04	REAR LIGHT BULB	34	04	REAR LIGHT BULB	35	04	REAR LIGHT BULB
36	04	REAR LIGHT BULB	37	04	REAR LIGHT BULB	38	04	REAR LIGHT BULB	39	04	REAR LIGHT BULB	40	04	REAR LIGHT BULB
41	04	REAR LIGHT BULB	42	04	REAR LIGHT BULB	43	04	REAR LIGHT BULB	44	04	REAR LIGHT BULB	45	04	REAR LIGHT BULB
46	04	REAR LIGHT BULB	47	04	REAR LIGHT BULB	48	04	REAR LIGHT BULB	49	04	REAR LIGHT BULB	50	04	REAR LIGHT BULB
51	04	REAR LIGHT BULB	52	04	REAR LIGHT BULB	53	04	REAR LIGHT BULB	54	04	REAR LIGHT BULB	55	04	REAR LIGHT BULB
56	04	REAR LIGHT BULB	57	04	REAR LIGHT BULB	58	04	REAR LIGHT BULB	59	04	REAR LIGHT BULB	60	04	REAR LIGHT BULB
61	04	REAR LIGHT BULB	62	04	REAR LIGHT BULB	63	04	REAR LIGHT BULB	64	04	REAR LIGHT BULB	65	04	REAR LIGHT BULB
66	04	REAR LIGHT BULB	67	04	REAR LIGHT BULB	68	04	REAR LIGHT BULB	69	04	REAR LIGHT BULB	70	04	REAR LIGHT BULB
71	04	REAR LIGHT BULB	72	04	REAR LIGHT BULB	73	04	REAR LIGHT BULB	74	04	REAR LIGHT BULB	75	04	REAR LIGHT BULB
76	04	REAR LIGHT BULB	77	04	REAR LIGHT BULB	78	04	REAR LIGHT BULB	79	04	REAR LIGHT BULB	80	04	REAR LIGHT BULB
81	04	REAR LIGHT BULB	82	04	REAR LIGHT BULB	83	04	REAR LIGHT BULB	84	04	REAR LIGHT BULB	85	04	REAR LIGHT BULB
86	04	REAR LIGHT BULB	87	04	REAR LIGHT BULB	88	04	REAR LIGHT BULB	89	04	REAR LIGHT BULB	90	04	REAR LIGHT BULB
91	04	REAR LIGHT BULB	92	04	REAR LIGHT BULB	93	04	REAR LIGHT BULB	94	04	REAR LIGHT BULB	95	04	REAR LIGHT BULB
96	04	REAR LIGHT BULB	97	04	REAR LIGHT BULB	98	04	REAR LIGHT BULB	99	04	REAR LIGHT BULB	100	04	REAR LIGHT BULB

Line	Code	Year	Month	Day	Time	Lat	Long	Alt	Speed	Heading	Depth	Temp	Pressure	Salinity	Current	Wind	Wave	Cloud	Visibility	Remarks
201	17000000	2000	07	10	10	120	100	70	100	100	100	100	100	100	100	100	100	100	100	100
202	17000000	2000	07	10	10	120	100	70	100	100	100	100	100	100	100	100	100	100	100	100
203	17000000	2000	07	10	10	120	100	70	100	100	100	100	100	100	100	100	100	100	100	100
204	17000000	2000	07	10	10	120	100	70	100	100	100	100	100	100	100	100	100	100	100	100
205	17000000	2000	07	10	10	120	100	70	100	100	100	100	100	100	100	100	100	100	100	100
206	17000000	2000	07	10	10	120	100	70	100	100	100	100	100	100	100	100	100	100	100	100
207	17000000	2000	07	10	10	120	100	70	100	100	100	100	100	100	100	100	100	100	100	100
208	17000000	2000	07	10	10	120	100	70	100	100	100	100	100	100	100	100	100	100	100	100
209	17000000	2000	07	10	10	120	100	70	100	100	100	100	100	100	100	100	100	100	100	100
210	17000000	2000	07	10	10	120	100	70	100	100	100	100	100	100	100	100	100	100	100	100
211	17000000	2000	07	10	10	120	100	70	100	100	100	100	100	100	100	100	100	100	100	100
212	17000000	2000	07	10	10	120	100	70	100	100	100	100	100	100	100	100	100	100	100	100
213	17000000	2000	07	10	10	120	100	70	100	100	100	100	100	100	100	100	100	100	100	100
214	17000000	2000	07	10	10	120	100	70	100	100	100	100	100	100	100	100	100	100	100	100
215	17000000	2000	07	10	10	120	100	70	100	100	100	100	100	100	100	100	100	100	100	100
216	17000000	2000	07	10	10	120	100	70	100	100	100	100	100	100	100	100	100	100	100	100
217	17000000	2000	07	10	10	120	100	70	100	100	100	100	100	100	100	100	100	100	100	100
218	17000000	2000	07	10	10	120	100	70	100	100	100	100	100	100	100	100	100	100	100	100
219	17000000	2000	07	10	10	120	100	70	100	100	100	100	100	100	100	100	100	100	100	100
220	17000000	2000	07	10	10	120	100	70	100	100	100	100	100	100	100	100	100	100	100	100
221	17000000	2000	07	10	10	120	100	70	100	100	100	100	100	100	100	100	100	100	100	100
222	17000000	2000	07	10	10	120	100	70	100	100	100	100	100	100	100	100	100	100	100	100
223	17000000	2000	07	10	10	120	100	70	100	100	100	100	100	100	100	100	100	100	100	100
224	17000000	2000	07	10	10	120	100	70	100	100	100	100	100	100	100	100	100	100	100	100
225	17000000	2000	07	10	10	120	100	70	100	100	100	100	100	100	100	100	100	100	100	100
226	17000000	2000	07	10	10	120	100	70	100	100	100	100	100	100	100	100	100	100	100	100
227	17000000	2000	07	10	10	120	100	70	100	100	100	100	100	100	100	100	100	100	100	100
228	17000000	2000	07	10	10	120	100	70	100	100	100	100	100	100	100	100	100	100	100	100
229	17000000	2000	07	10	10	120	100	70	100	100	100	100	100	100	100	100	100	100	100	100
230	17000000	2000	07	10	10	120	100	70	100	100	100	100	100	100	100	100	100	100	100	100

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Report Information for Request ID
41860660

Status=Finished

Request Name=DR DB
KDC 97688

Description

Run Date And Time=6
Dec 2002 8:20

Completion Date And Time=6
Dec 2002 8:21

Job Size=487

Execution Time=0

Process
Processings

Out Of Date=30
Nov 2002

Load Date=Dec
2002

Data Selection Criteria:

Model Year = MY_03(2003),
MY_02(2002)

Out Category = All
Vehicle Coverage /
Contract=[1, N, X]

Region Sold =
NORTH
AMERICA(NA)

Vehicle Line Ass =
EXCLUSION(1)

Engine [eng] = NAVSTAR 7.3L
GM V D1 TC V8 DBL(TD6)

Prod Num Base
(trans) (type)
= (F144, N, X)

Report Selection Criteria:

Report Name=Standard
Claims List

Model Year=2008,
2002

Description=DR Car Name=CLM1850 Order By=VIN

Maximum
Claims=Unlimited

Logto=Company

Title Claims=ALL

Claims With
Comments=ALL

Requested
Currency=USD

MDL_YR

VIN_CD

LBR_COST

VEN_LINE_CD MKY_SERNED

BOO_CAR_BTL

VEH_SERIES_

CD

DRIVE_CD

ENGL_CD

TRANS_CD

PLANT_CD

MDL_YR	VIN_CD	LBR_COST	VEN_LINE_CD	MKY_SERNED	BOO_CAR_BTL	VEH_SERIES_	CD	DRIVE_CD	ENGL_CD	TRANS_CD	PLANT_CD
2002	1FMBU43F022	305.83	TA.1	TF	TAWD	T980	TFE	T98	T98	T98	A1
2002	1FMBU43F022	48.78	TA.1	TF	TAWD	T980	TFE	T98	T98	T98	A1
2002	1FMBU43F022	84.98	TA.1	TF	TAWD	T980	TFE	T98	T98	T98	A1
2002	1FMBU43F022	149.67	TA.1	TF	TAWD	T980	TFE	T98	T98	T98	A1
2002	1FMBU43F022	30.4	TA.1	TF	TAWD	T980	TFE	T98	T98	T98	A1
2002	1FMBU43F022	128.3	TA.1	TF	TAWD	T980	TFE	T98	T98	T98	A1
2002	1FMBU43F022	309.5	TA.1	TF	TAWD	T980	TFE	T98	T98	T98	A1
2002	1FMBU43F022	119.11	TA.1	TF	TAWD	T980	TFE	T98	T98	T98	A1
2002	1FMBU43F022	771.8	TA.1	TF	TAWD	T980	TFE	T98	T98	T98	A1
2002	1FMBU43F022	147.1	TA.1	TF	TAWD	T980	TFE	T98	T98	T98	A1
2002	1FMBU43F022	168.39	TA.1	TF	TAWD	T980	TFE	T98	T98	T98	A1
2002	1FMBU43F022	321.44	TA.1	TF	TAWD	T980	TFE	T98	T98	T98	A1
2002	1FMBU43F022	383.83	TA.1	TF	TAWD	T980	TFE	T98	T98	T98	A1
2002	1FMBU43F022	83	TA.1	TF	TAWD	T980	TFE	T98	T98	T98	A1
2002	1FMBU43F022	138	TA.1	TF	TAWD	T980	TFE	T98	T98	T98	A1
2002	1FMBU43F022	83.83	TA.1	TF	TAWD	T980	TFE	T98	T98	T98	A1
2002	1FMBU43F022	96	TA.1	TF	TAWD	T980	TFE	T98	T98	T98	A1
2002	1FMBU43F022	83.83	TA.1	TF	TAWD	T980	TFE	T98	T98	T98	A1
2002	1FMBU43F022	263.71	TA.1	TF	TAWD	T980	TFE	T98	T98	T98	A1
2002	1FMBU43F022	209.2	TA.1	TF	TAWD	T980	TFE	T98	T98	T98	A1
2002	1FMBU43F022	86.79	TA.1	TF	TAWD	T980	TFE	T98	T98	T98	A1
2002	1FMBU43F022	57.85	TA.1	TF	TAWD	T980	TFE	T98	T98	T98	A1
2002	1FMBU43F022	81.31	TA.1	TF	TAWD	T980	TFE	T98	T98	T98	A1
2002	1FMBU43F022	71.73	TA.1	TF	TAWD	T980	TFE	T98	T98	T98	A1
2002	1FMBU43F022	148.33	TA.1	TF	TAWD	T980	TFE	T98	T98	T98	A1
2002	1FMBU43F022	289.84	TA.1	TF	TAWD	T980	TFE	T98	T98	T98	A1
2002	1FMBU43F022	41.1	TA.1	TF	TAWD	T980	TFE	T98	T98	T98	A1
2002	1FMBU43F022	81.88	TA.1	TF	TAWD	T980	TFE	T98	T98	T98	A1
2002	1FMBU43F022	14.19	TA.1	TF	TAWD	T980	TFE	T98	T98	T98	A1
2002	1FMBU43F022	85.2	TA.1	TF	TAWD	T980	TFE	T98	T98	T98	A1
2002	1FMBU43F022	170.69	TA.1	TF	TAWD	T980	TFE	T98	T98	T98	A1
2002	1FMBU43F022	123.87	TA.1	TF	TAWD	T980	TFE	T98	T98	T98	A1
2002	1FMBU43F022	68.57	TA.1	TF	TAWD	T980	TFE	T98	T98	T98	A1
2002	1FMBU43F022	108.04	TA.1	TF	TAWD	T980	TFE	T98	T98	T98	A1
2002	1FMBU43F022	78.72	TA.1	TF	TAWD	T980	TFE	T98	T98	T98	A1
2002	1FMBU43F022	78.82	TA.1	TF	TAWD	T980	TFE	T98	T98	T98	A1
2002	1FMBU43F022	89	TA.1	TF	TAWD	T980	TFE	T98	T98	T98	A1
2002	1FMBU43F022	332.32	TA.1	TF	TAWD	T980	TFE	T98	T98	T98	A1
2002	1FMBU43F022	61.2	TA.1	TF	TAWD	T980	TFE	T98	T98	T98	A1
2002	1FMBU43F022	48.88	TA.1	TF	TAWD	T980	TFE	T98	T98	T98	A1
2002	1FMBU43F022	71.98	TA.1	TF	TAWD	T980	TFE	T98	T98	T98	A1
2002	1FMBU43F022	48.44	TA.1	TF	TAWD	T980	TFE	T98	T98	T98	A1
2002	1FMBU43F022	95.29	TA.1	TF	TAWD	T980	TFE	T98	T98	T98	A1
2002	1FMBU43F022	38.48	TA.1	TF	TAWD	T980	TFE	T98	T98	T98	A1
2002	1FMBU43F022	237.17	TA.1	TF	TAWD	T980	TFE	T98	T98	T98	A1
2002	1FMBU43F022	88.6	TA.1	TF	TAWD	T980	TFE	T98	T98	T98	A1
2002	1FMBU43F022	77.94	TA.1	TF	TAWD	T980	TFE	T98	T98	T98	A1
2002	1FMBU43F022	132.07	TA.1	TF	TAWD	T980	TFE	T98	T98	T98	A1
2002	1FMBU43F022	98.85	TA.1	TF	TAWD	T980	TFE	T98	T98	T98	A1
2002	1FMBU43F022	180.28	TA.1	TF	TAWD	T980	TFE	T98	T98	T98	A1
2002	1FMBU43F022	112.29	TA.1	TF	TAWD	T980	TFE	T98	T98	T98	A1
2002	1FMBU43F022	87.8	TA.1	TF	TAWD	T980	TFE	T98	T98	T98	A1
2002	1FMBU43F022	104.44	TA.1	TF	TAWD	T980	TFE	T98	T98	T98	A1
2002	1FMBU43F022	336.08	TA.1	TF	TAWD	T980	TFE	T98	T98	T98	A1
2002	1FMBU43F022	33.84	TA.1	TF	TAWD	T980	TFE	T98	T98	T98	A1

Currency Exchange=5
 Generated By=RWILLI10

Reported Currency=USD	Requested Distance=Kilometers	Reported Distance=Miles	Default Claims (on Date Filed) Up to current Description of the cutoff date	DOC_NUM PH_NUM	WCC_CD	PART_NUM_CAUSE_F	PART_NUM_CAUSE_B	PART_NUM_CAUSE_S	CURT_CONC.	COND_CD
7-May-02	31-Aug-02	HEMBORG FORD	8481781	7579151	5701	2C32	WF036	06	020	42
10-Apr-02	30-Jun-02	DEWERS FORD	14274502	3348500	5701	2C32	WF036	0A	042	28
7-Feb-02	5-Mar-02	MURKIN VALLEY FORD TRUCK SLS	138889C	4302220	5701	2C32	WF036	0A	060	42
24-Jan-02	21-Feb-02	ROLLING HILLS FORD, INC.	169851	3949191	5701	2C32	WF036	0A	060	41
23-Jan-02	1-Feb-02	ROCKWALL FORD-MERCURY	8217801	2802200	5701	2C32	WF036	0A	028	42
17-Jan-02	31-May-02	PHIL LONG FORD, LLC	2696501	5338551	5701	2C32	WF036	0A	042	42
6-Jan-02	28-Mar-02	TEAM FORD OF MARIETTA	282251	4321100	5701	2C32	WF036	0A	029	42
6-Jan-02	5-Apr-02	VILLAGE LINCOLN MERCURY OF DEN	1752251	4888800	5701	2C32	WF036	0A	021	38
17-Jan-02	30-Jan-02	CAPITAL FORD-MERCURY	131909A	8625250	5701	2C32	WF036	0A	050	42
6-Feb-02	29-Aug-02	ISLAND FORD, INC.	1857108	7813031	5701	2C32	WF036	0A	021	41
18-Jan-02	21-Feb-02	WILLIAMS MOTORS, INC.	682346A	2844552	5701	2C32	WF036	0A	034	42
19-Jan-02	25-Jul-02	YIDKAM FORD, INC.	378057A	5799100	5701	2C32	WF036	0A	036	42
21-Dec-01	28-Jan-02	FRED BENNIS FORD-LINCOLN-MERCU	21388801	3452200	5701	2C32	WF036	0A	042	42
6-Jan-02	2-Mar-02	FIVE STAR FORD	1601793	4898328	5701	2C32	WF036	0A	035	42
4-Jan-02	27-Jan-02	BILL LUTTER FORD, INC.	1322451	3217400	5701	2C32	WF036	0A	028	30
2-Jan-02	5-May-02	PAUL WALLER FORD, INC.	15340701	2384542	5701	2C32	WF036	0A	035	38
2-Jan-02	14-Jan-02	DITSCHEMANN/LEMINSTON FORD-LIN	5487801	7825071	5701	2C32	WF036	0A	042	42
20-Dec-01	4-Jan-02	VICTOR FORD INC	3821001	5285541	5701	2C32	WF036	0A	031	42
29-Dec-01	22-May-02	FORT MILL FORD	041450A	5475484	5701	2C32	WF036	0A	040	28
29-Dec-01	17-Feb-02	HERITAGE FORD	6716301	5289110	5701	2C32	WF036	0A	040	42
18-Dec-01	18-Jan-02	TYSON FORD	8765991	8848000	5701	2C32	WF036	0A	028	48
20-Dec-01	5-Feb-02	MUSLIN FORD, INC.	110523A	3824880	5701	2C32	WF036	0A	011	41
18-Dec-01	23-Feb-02	COURTESY FORD	8273303	2881771	5701	2C32	WF036	0A	030	42
20-Dec-01	14-Jan-02	MCOWELL FORD, INC.	3641801	5478537	5701	2C32	WF036	0A	022	42
4-Dec-01	15-Dec-01	METRO FORD, S/O	0658932	2848900	5701	2C32	WF036	0A	022	42
18-Dec-01	20-Mar-02	SUBURBAN FORD OF WATERFORD, LL	33804301	8744751	5701	2C32	WF036	0A	029	42
18-Dec-01	19-Jan-02	TOMMIE VAUGHN MOTORS, INC.	030384A	8944561	5701	2C32	WF036	0A	028	42
16-Dec-01	16-Jan-02	TOMMIE VAUGHN MOTORS, INC.	030604A	8884581	5701	2C32	WF036	0A	023	42
9-Dec-01	20-Dec-01	ALL STAR FORD	6178801	8438300	5701	2C32	WF036	0A	036	62
28-Nov-01	7-Dec-01	FORD MOTOR COMPANY (WHOLE)	8814181	5701	5701	2C32	WF036	0A	034	42
18-Dec-01	8-Jan-02	AKINS FORD CORPORATION	2788451	5579136	5701	2C32	WF036	0A	029	42
15-Dec-01	23-Dec-01	WOODVILLE FORD, INC.	2309851	2832328	5701	2C32	WF036	0A	042	42
2-Dec-01	16-Dec-01	MAC HARK FORD	172417A	8328000	5701	2C32	WF036	0A	022	42
21-Nov-01	24-Jan-02	RICHMOND MOTOR CO INC	20790002	3888421	5701	2C32	WF036	0A	036	42
13-Nov-01	16-Dec-01	MARTIN - BEAZIN FORD LINCOLN	188253A	5844800	5701	2C32	WF036	0A	034	42
17-Dec-01	13-Jan-02	WAGNER FORD-MERCURY, INC.	8637001	3482350	5701	2C32	WF036	0B	021	42
10-Dec-01	19-Dec-01	GENE MESSER FORD	21880001	7880252	5701	2C32	WF036	0A	042	28
14-Nov-01	18-Jan-02	FORD OF KENLAND, INC.	32882001	8216811	5701	2C32	WF036	0A	036	42
20-Nov-01	7-Feb-02	WANGFIELD FORD, INC.	1748801	5883191	5701	2C32	WF036	0A	029	42
20-Nov-01	12-Jul-02	BOB BELL FORD	344511A	7883500	5701	2C32	WF036	0A	050	42
3-Dec-01	23-Dec-01	NON-CARTER FORD, INC.	408025A	3318111	5701	2C32	WF036	0A	042	42
14-Nov-01	16-Dec-01	SPRADLEY MOTORS, INC.	282881	6289336	5701	2C32	WF036	0A	041	42
3-Nov-01	17-Nov-01	DON CHALMERS FORD	8752251	5872500	5701	2C32	WF036	0A	028	62
17-Oct-01	6-Nov-01	LANDERS FORD NORTH	13088801	8825548	5701	2C32	WF036	0A	032	42
17-Oct-01	6-Nov-01	LANDERS FORD NORTH	13088801	8825548	5701	2C32	WF036	0A	032	42
21-Oct-01	15-Nov-01	ALL STAR FORD	062898A	8847911	5701	2C32	WF036	0A	036	42
21-Oct-01	15-Nov-01	AUBURN FORD	223002A	2838800	5701	2C32	WF036	0A	021	42
5-Oct-01	10-Nov-01	GAMBIE MOTOR COMPANY, INC.	448574A	7214700	5701	2C32	WF036	0A	029	28
28-Oct-01	4-Feb-02	CHAPMAN LINCOLN MERCURY	2812188	2841851	5701	2C32	WF036	0A	038	42
5-Oct-01	31-Oct-01	JARRITT FORD	5274801	4221187	5701	2C32	WF036	0A	053	42
5-Oct-01	18-Nov-01	DON HINDS FORD INC	181888A	5498008	5701	2C32	WF036	0A	022	42
3-Oct-01	16-Oct-01	HACKETTSTOWN FORD, INC.	2837801	8621833	5701	2C32	WF036	0A	029	42
20-Sep-01	7-Nov-01	BIMI VALLEY FORD	8128452	5830333	5701	2C32	WF036	0A	030	42
12-Sep-01	25-Jul-02	FAIR OAKS FORD, INC.	288283D	3577100	5701	2C32	WF036	0A	028	42
21-Sep-01	18-Oct-01	MELROY MOTORS LTD	704101	7522887	5701	2C32	WF036	0A	040	42

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RPR_DT	TLS_WNO	CLM_NRY	MISE	MTRL_COST	TOT_COST_GROSS	LEA_HRS	DLR_CO	DLR_SUB_CO	REGION_CD	ST_PROV_CD	CPSC_CD_1
27-Apr-02	3	5015200	3778	48	156.39	1.4	5285 *		NA	CA	31801 M
28-Apr-02	0	1443200	8	48	97.75	0.8	7890 *		NA	CA	31801 A
3-Jul-02	4	1989001	5130	48	533.88	0.8	7712 *		NA	CA	31801 A
24-Oct-02	8	3178732	24900	48	187.87	2.8	3237 *		NA	FL	31801 A
18-Jun-02	3	1882996	12800	48	80.4	0.8	3087 *		NA	TX	31801 B
27-Sep-02	4	2842104	14043	48	178.3	1.8	3140 *		NA	CO	31801 C
4-Jun-02	0	1529851	8558	48	182.8	1.4	243 *		NA	GA	31801 T
18-Jul-02	4	1084188	3810	48	168.11	1.7	12877 *		NA	TX	31801 M
24-Jun-02	3	1914896	14048	48	230.3	2.8	7892 *		NA	NV	31801 B
18-Sep-02	8	2778828	8035	48	218.1	1.8	3883 *		NA	NY	31801 A
15-Jul-02	6	2313884	10408	48	218.58	2.8	7289 *		NA	CA	31801 B
8-Oct-02	3	2888210	7847	48	370.44	4.8	4917 *		NA	TX	31801 B
17-Oct-02	8	3083705	18145	48	428.88	4.5	1203 *		NA	PA	31801 T
8-Aug-02	8	2144583	8828	48	152	0.8	2488 *		NA	TX	31801 A
30-Oct-02	8	3242842	11178	48	175	1.8	2488 *		NA	TX	31801 A
2-Oct-02	5	2882812	12508	48	102.82	0.8	3888 *		NA	KY	31801 B
15-Oct-02	10	3088805	14211	88.74	190.74	1.2	4218 *		NA	MI	31801 T
18-Oct-02	10	3188832	13808	88.4	188.88	1.1	1851 *		NA	IL	31801 U
18-May-02	8	5844841	82848	48	284.71	3.8	1018 *		NA	SC	31801 B
10-Oct-02	8	3187884	10281	48	314.2	3.4	784 *		NA	CA	31801 C
23-Jul-02	7	3587782	17188	88.2	148.28	1.4	1284 *		NA	IN	31801 M
9-Oct-02	6	2884218	17881	88.2	102.88	0.7	1711 *		NA	IL	31801 B
24-Sep-02	8	2918847	8845	48	110.31	0.8	8822 *		NA	OR	31801 M
6-Aug-02	7	2188828	18484	48	120.72	1.4	8888 *		NA	MD	31801 A
12-Aug-02	8	2511872	18880	48	187.32	2.1	3188 *		NA	MD	31801 M
24-Sep-02	7	3828874	10707	48	388.84	4	4228 *		NA	MI	31801 A
8-Jul-02	6	1882888	18484	48	80.1	0.8	4474 *		NA	TX	31801 M
23-Sep-02	9	2844122	27887	132.84	194.58	0.8	4474 *		NA	TX	31801 A
28-Sep-02	12	3882787	19188	48	63.18	0.2	2878 *		NA	WA	31801 B
22-Oct-02	11	2888188	18880	47.28	102.45	1	5828 *		NA	ME	31801 U
30-Jul-02	7	2888447	21874	48	218.65	2.4	482 *		NA	GA	31801 M
20-Sep-02	5	1488876	18148	48	288.67	2.4	2238 *		NA	TX	31801 B
18-Jul-02	5	2082898	18288	48	102.57	0.8	4811 *		NA	TX	31801 A
23-Sep-02	9	2788887	18814	48	187.04	1.8	8887 *		NA	VA	31801 B
17-May-02	8	1888118	18222	48	208.72	1.4	384 *		NA	ND	31801 M
8-May-02	7	3488824	22377	48	178.92	1.7	2882 *		NA	ME	31801 M
13-Aug-02	8	2888728	13888	48	88	0.8	3888 *		NA	TX	31801 B
18-Jul-02	8	1888888	11872	48	281.28	3.2	847 *		NA	WA	31801 T
13-Jul-02	8	2028887	13888	48	100.2	0.8	4745 *		NA	NC	31801 M
18-Sep-02	8	3488818	8888	48	98.68	0.7	88 *		NA	MD	31801 B
21-Aug-02	8	2777482	18438	48	120.58	1.1	4418 *		NA	TX	31801 B
28-Oct-02	11	1282881	18588	48	88.44	0.8	3104 *		NA	WV	31801 U
28-Sep-02	13	3887881	13884	48	144.28	1.3	1887 *		NA	NM	31801 B
8-May-02	13	3882888	21117	0	38.48	0.8	3888 *		NA	AR	31801 M
12-Nov-02	13	3488880	21172	48	388.17	3.8	2888 *		NA	AR	31801 M
20-Jul-02	8	1882288	13887	48	104.8	0.8	2783 *		NA	LA	31801 B
28-Oct-02	12	3288788	18880	48	188.04	1.1	8821 *		NA	LA	31801 M
8-Jul-02	8	1888188	14371	48	181.07	2	4888 *		NA	TX	31801 M
8-Sep-02	8	2888388	11117	48	148.88	1.3	1028 *		NA	AZ	31801 B
28-Aug-02	11	1888228	22887	48	238.28	3.2	3888 *		NA	FL	31801 A
18-Jul-02	9	1877781	17187	82.5	182.78	1.7	4718 *		NA	IN	31801 M
20-Nov-02	2	388878	8401	48	188.2	1	2818 *		NA	CA	31801 M
18-Sep-02	13	3584122	18888	48	182.44	1.4	7888 *		NA	CA	31801 M
7-Aug-02	18	3381228	38840	82.8	882.88	4.1	1388 *		NA	IL	31801 A
15-Oct-02	13	3048881	88888	82.73	88.87	0.8	8408 *		NA	SK	31801 B

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TECH_TXT1

NO8 TST P0221 DCL RUMBLE OK P1111 TST & REPL GAS PEDAL ASSY RETST PASS. P12 MONITOR TST & ROAD TST OK MT DUE TO LABOR OF DN CD BUT NOT TAKING
CHECK ENGINE LIGHT ON AND IT WILL NOT ACCELERATE CONNECT HDS AND PERFORM QUICK TESTS. P11 POINT TSTTS FOUND THROTTLE POSITION SENSOR OUT OF RANGE. NED TO REPLACE ACCELERATOR PEDAL AND SENSOR ASSY, RETE
CONFIRMED COMPLAINT. TECH FOUND ADJUSTABLE PEDAL ASSEMBLY DEFECTIVE. REPLACED PEDAL ASSEMBLY AND CLEARED CODES. ROAD TESTED TRUCK LIGHT IS OFF ALL IS OK AT THIS TIME
ACCELERATOR PEDAL SENSOR ENGINE PERFORMANCE DIAGNOSTICS 7.3 DI TURBO ENGINE DIAG
VERIFY COMPLAINT. EEC TEST CODE P0221 PERFORMED DCL TEST MONITOR ROAD TEST. P11 POINT TEST. THROTTLE POSITION SENSOR INTERMITTENTLY OPEN. REPLACED THROTTLE PEDAL ASSEMBLY, CLEARED CODES. ROAD TEST.
RAN EEO TEST CODE P0221 DCL DISPLAY P12 MONITOR ROAD TEST. P11 POINT TEST AT TIME TO REPLACE ADJ. PEDAL ASSEMBLY. REPROGRAMMED PCM TO LATEST CALIBRATION LEVEL. RETEST PASSED. COULD NOT VERIFY BLACK SMOK
DIESEL ENG DIAG, P11 POINT TEST, REPLACE APP SENSOR AND RETEST CC 43
ENGINE PERFORMANCE DIAG. KEY ON ENGINE OFF KOEO CHECK TEST. EXTRA TIME PER SPAT FINAL QUICK TEST, KEY ON ENGINE RUNNING KOEN CHECK TEST, DCL DISPLAY TEST. RECORD MONITOR ROAD TEST DIAG. MTIME FOR NO LAB
14048 NO RESPONSE FROM THE THROTTLE PEDAL. PERFORMED ROAD TEST AND I VERIFIED CUST CONCERN. I RAN THRU PERFORMANCE SHEET STEPS 1 THRU 14. I FOUND CODE P0122. I PERFORMED P11 POINT TEST FOUND ALL WIRES
NO PROBLEM FOUND AT THIS TIME. ROAD TESTED TWICE AND COULDN'T VERIFY CONCERN
TST REPLACED THROTTLE POSITION SENSOR
7960 BARE WARR. CC#2...FRYF SENSOR TEST DRIVE TO VERIFY CONCERN PERFORM DIESEL DIAG PERFORMANCE STEPS 1 TO RETRIEVED CONT CODE P0221 PERFORM NEE MONITOR ROAD TEST FOUND TP VOLTAGE BUNATIC AT TM
PERFORM TESTING FOUND THROTTLE POSITION OUT OF RANGE REPLACE ACCELERATOR PEDAL. RETEST OK 1 6758. D12.43
9932 ACCEL PEDAL ASSEMBLY INOP. (28800, 0X1, 0A5, 8798 0X M TIME DIAG ENGINE ONLY 0L88. CODE P0221 IN KOEO CONTINUOUS. PERFORMED P11 POINT TEST, REPLACED ACCEL PEDAL ASSEMBLY. CLEAR CODES. TST DRU
ACCEL PEDAL WILL NOT PRESSED DOWN. INOP. CODE P0221, REPLACED ACCELERATOR PEDAL ASSY
PERFORMED DIAG WORKSHEET STEPS 1 8 FOUND P0221 WAS PRESENT IN CONTINUOUS MEMORY. PERFORMED PP TEST AND ACCELERATOR PEDAL
CHECKED MIL LIGHT ON AND NO THROTTLE RESPONSE. KOEO CODE P0221 TP OUT OF RPEC CHECKED P1111 OK NOW CHECKED WIRING OK REPLACED TP ASSEMBLY. ROAD TESTED OK

22948 PERFORMED 7.3 DI ENGINE PERFORMANCE ROAD TEST DCL TEST P11 POINT TEST REPLACED THROTTLE PEDAL ASSY. RETEST OK
NO ENGINE POWER AT TAKE OFF. REMOVED AND REPLACED ADJ PEDAL ASSY.
AP SENSOR ASSEMBLY WDS EEC SELF TEST NO GO FAILS. KOEO P1000. KOEN P0221 WDS DATA LOGGER. P11 POINT TEST CC 13.0C I2. REPLACED AP ASSEMBLY. ADJUSTABLE PEDAL CLEAR DTC. NEE ROAD TEST. P12 MONITOR AND RECORD
17901 TP SENSOR OPERATION RAN AND TESTED EEC TEST CODE P0221 TP SWITCH CIRCUIT 8 OPERATION. CLEARED CODE AND ATTEMPTED TO REPROGRAM CODE NOT COMING BACK AT THIS TIME. DRD BRED SWITCH ASSEMBLY. REPLACE
CHECKED AND VERIFIED ENGINE LIGHT ON. FOUND THROTTLE POSITION SENSOR CAUSING HIGH RESISTANCE AT TIMES. REPLACED PEDAL ASSY. TST DROVE. CHECKED OUT OK
SCAN TEST CODES P0122, P0221 DIAGNOSE ACCELERATOR PEDAL IS BAD. REPLACE PEDAL. CLEAR CODES AND RETEST OK
18390 MULTI TECH TICKET TECH 889 8008P 0.2 8008P1 0.1 8008P1X1 0.1 8008P2 0.1 8008P5 0.1 8008P7 0.1 8008P8 0.1 8008P13 0.1 8008P14 0.1 TECH 888 MTEF888 1.0 REPLACING PEDAL ASSY
CONFIRMED CUSTOMER COMPLAINT. PERFORMED 1 18 ON PERFORMANCE DIAGNOSTICS SHEET. FOUND CODE OF P0221. AP SENSOR, MT AP
EEC TEST REPLACED ACC ASSEMBLY. RETEST
EEC TEST DIAG CODE P0221 P11 POINT TEST. P11 P17 REPLACED ACCELERATOR PEDAL ASSEMBLY. P11 POINT RETEST
COULDN'T VERIFY CUST CONCERN. SUSPECT PEDAL TO BE FAULTY INT. TESTED PEDAL. PEDAL TEST 8000 AT THIS TIME. REPLACED
REPLACED THROTTLE CONTROL SENSOR
CHECK FOR CHAFFED WIRES AT SHOCK TOWER, UNDER DRIVERS SEAT, & AT TRANSFER CASE PER 88M.
DID ENG. PRUF. TEST 1 THRU 14. FOUND CODES P0122 AND P0221 IN MEMORY. P11 POINT TEST. FOUND NO FAULT. TEST DROVE WHILE WATCHING P12. FOUND ACCELERATOR PEDAL HAD INTERNAL OPEN IN IT. REPLACED PEDAL ASS
18396 CX FOR SERV ENGINE. ENGINE LIGHT ON. RAN. CODES FOUND CODE FOR THE TP SENSOR. PERFORMED P11 POINT TEST ON VEH. FOUND ACCEL. PEDAL INOP AT TIMES. REPLACED ACCEL. PEDAL. CLEARED CODES. TEST DROVE ONCE IN
ACCELERATOR PEDAL SENSOR OUT OF RANGE CODE P0221. PERFORM DIESEL DIAG PERFORMANCE STEPS 1 TO P11 POINT AND REPLACE ACCELERATOR PEDAL ASSEMBLY. CLEAR CODES. ROAD TEST
CHECK TEST P11 POINT MONITOR ROAD TEST REPLACE PEDAL AND RETEST
SELF TEST CODE P0221 IN MEMORY. THROTTLE POSITION SWITCH RANGE PROBLEM
RAN PERFORMANCE TEST 1 8. P11 POINT TESTS. COG GOE. REPL. PEDAL ASSY, CLEARED CODES. RETEST. P1111, TEST DROVE.
VERIFIED CUSTOMER CONCERN. FOUND THROTTLE POSITION SENSOR FAILING. REPLACED SENSOR AND THROTTLE ASSEMBLY AND RETEST... OK NOW. 1839
1 EEC TEST REPLACED PEDAL ASSEMBLY
8861 INT NO THROTTLE WARR DIESEL 1 8- CONT CODE P0221 REPLACE THROTTLE PEDAL ASSY INRASE CODE NO TEST & RETEST
18444 RAN SELF TEST CONT CODES P0221, KOEO PASS. RAN P11 POINT TEST, MONITORED DCL DISPLAY W NEE. AP. 324. OPEN THROTTLE SLOWLY DROPS TO 0 THEN BACK UP. NEE THROTTLE PEDAL ASSEMBLY. RETEST OK. CLEA
CHK EEC CODES P12 MONITOR TP OUT OF RANGE CHK TP SENSOR NO RESPONSE FROM SENSOR IN R ACCELERATOR PEDAL ASSY. 18 DRIVE NO PROBLEM AT THIS TIME
EEC TEST P0221. WDS P12 DATA MONITOR ROAD TEST. TRANS DIAG ALL OK. INTERMITTENT SIGNAL FROM PEDAL TO PCM RAN ADJUSTABLE. PEDAL RETEST OK. CLEAR CODE. FINAL TST P1000 PASS. STARY 1304 END 1306
PERFORM KOEO 0221, KOEN 0221, P11 POINT TESTED. FOUND BAD AP SWITCH. ORDERED PARTS. WILL NOTIFY CUSTOMER WHEN PARTS ARRIVE.
EEC QUICK TEST, P11 POINT TEST, PERFORMED VISUAL INSPECT, CHECK FLUID QUALITY, INTAKE RESTRICTION TEST, NORS, P122 A P SENSOR INOP. REPLACED A P SENSOR, CLEARED CODES AND ROAD TESTED AND RETESTED AFTER
13087 PERFORMED DIESEL ENGINE PERFORMANCE DIAGNOSTICS. KOEO TEST RECEIVED CODE P0221. MONITOR P12 ERRATIC ETC SWITCH. REPL. SW. CK INJECTORS ELECTRICAL. SELF TEST
28290 RAN EEC TEST CODE P0221 RAN P11 POINT TEST. ACCEL. PEDAL. TESTED AND REPLACED ACCEL. PEDAL
14376 ACCELERATOR PEDAL ASSEMBLY SW. VERIFY CONCERN AND RUN DIAG TEST. 128000 128000 X1, 128000 128000 128000 128000 128000 128000. HAD CODE P0221. RAN P11 POINT TEST AND LED TO INOP ACCELERATOR PEDAL. REMOVE A
VISUAL CK FOR OIL LEAKS, CK EAT RESTRICTION. P11 POINT TEST CODE P0221. MONITOR P12 ERRATIC ETC SWITCH. REPL. SW. CK INJECTORS ELECTRICAL. SELF TEST
AP SWITCH FAILED. DIESEL DIAG SHEET P11 POINT TEST REPLACE AP SWITCH ASSY
17172 VERIFIED CONCERN. TESTED EEC KOEO KOEN CODE P0221. VERIFIED NO THROTTLE RESPONSE. MONITORED NS & AP P12. VERIFIED AP SIGNAL DOES NOT CHANGE AT TIMES. P11 POINTED CONCERN TO AP SENSOR. REPLACED
RAN STAR TEST, RECEIVED CODE P0122. PERFORM P11 POINT TEST FOR ACCEL. PEDAL SENSOR & WIRING. RER ACCEL. PEDAL ASSEM. CLEAR CODES AND RETEST OK
LIGHT ENGINE PERFORMANCE DIAGNOSTICS 7.3 DI TURBO ENGINE DIAG
ROAD TESTED. LACKS POWER. PERFORMED DIESEL DIAG. P11 POINT TEST P0221. REPLACED ACCELERATOR PEDAL. ROAD TESTED. OK. RETEST PASS.
RAN TEST AND P11 POINT TEST. LOW INPUT REPLACE POWER GAS PEDAL.

TECH_TXT2

ST. OK NOW

OK
B DR MPG CONCERN

OR OP.
OK I REPLACED THRACCEL PEDAL ASBY CLEAR CODES ROAD TEST AND RETEST EEC SYSTEM P1111 SYSTEM PASS

BE PINPOINT TEST REPLACE BAD TP SENSOR RETEST OK TEST DRIVE OK ICP 1800RPM AND IPR 10% AT IDLE
VE. RETEST. OK

D WDS EEC SELF TEST KOEO PASS KOCS P1000 KOER PASS
D PEDAL ASSEMBLY AND RETEST OK SEE LINE B

EM RETESTED AND TEST DRIVE. TRUCK DID NOT LOOSE POWER. CONCERN FRIED
ONE VEH C K NO MORE CODES VENS ACCELS FINE.

R CODES.

R REPAIRS.
ELEVATOR PEDAL ASY. CLEARED CODES. ROADTESTED OK. RETESTED OK.
NO INSTALL NEW PEDAL AND CLEAR CODES. TEST DRIVE TO VERIFY REPAIR.

64S PEDAL ASSEMBLY. ADD TIME FOR ADJUSTABLE PEDALS. CLEARED CODES. ROAD TESTED. MONITORING AP SIGNAL. VERIFIED REPAIRS.

PE83-844 27197

AWHONT ACCEL - IDLE ONLY

ENGINE AS ABOVE-BUT INTER

CUST_TXT

CST STATES CK ENG LIGHT IS ON

CUSTOMER STATES THE VEHICLE JUST IDLES, DOES NOT GO WHEN YOU PRESS THE ACCELERATOR.

CUST STATES AT STOPS THE TRUCK WILL NOT MOVE WHEN ACCELERATOR IS PUSHED ON RPM'S STAY THE SAME THEN

CHECK ENGINE DOES NOT ACCEL WITH GAS PEDAL, LACKS POWER.

CUST STATES CHECK ENGINE LIGHT ON AND ENGINE WILL BE RUNNING FINE BUT DROPS DOWN TO IDLE AND HAS NO ACCEL.

CUSTOMER STATES THE VEHICLE HAS DROPPED BACK DOWN TO IDLE, BLOWS BLACK SMOKE AT TIMES AND THERE IS NO POWER AT TIMES.

CHECK ENGINE LIGHT ON, WAITING FOR CUST TO CALL TO SEE IF ANY FURTHER CONCERNS WITH VEH. VEH WAS TOWED IN

ON CHECK ENGINE LIGHT IS ON.

CUST STATES NO RESPONSE FROM ACCELERATOR PEDAL MAINLY WHEN WARMED UP

CUSTOMER STATES WHEN HE STEPS ON THE GAS HE DOESNT FEEL LIKE TRUCK HAS ANY POWER, IT DOESNT REV UP

C & CK FOR NO THROTTLE RESPONSE AT TIMES

INTERMITTENTLY ACCELERATOR DOES NOT MOVE VEHICLE IT ALMOST FEELS LIKE ITS NOT IN GEAR

RUN COMPUTER DIAGNOSTICS FOR PERFORMANCE CONCERNS VEHICLE TOWED, CHECK ENGINE LIGHT ON NO ACCELERATION

AFTER YOU START VEH AND PUT IN DRIVE VEH WILL NOT ACCELERATE

CK ACCEL PEDAL WILL NOT ACCEL VEHICLE WHEN PRESSED DOWN CK ENGINE LIGHT IS ON

ISS CUST STATES VEH WILL START HAS FULL POWER THEN IT RUNS AND STALLS ON RESTART HAS NO POWER AFTER 10 MINUTES

CUSTOMER STATES ENGINE WONT START

CUSTOMER STATES INTERMITTENTLY WHEN ACCELERATING HAS NO THROTTLE RESPONSE AND CHECK ENGINE WARNING CAME ON ADVISE

CK FOR NO ENGINE POWER AT TAKE OFF AT ALL TIMES CK REPORT

CUSTOMER STATES CHECK ENGINE LIGHT ON

SUSPECT WHEN GOING TO LET OFF ACCELERATOR THEN REACCEL VEHICLE WILL REV UP NOT RESPOND

CUSTOMER STATES CHECK ENGINE LIGHT ON

CHECK ENGINE LIGHT DRAG RESPONSE FROM ACCEL PEDAL PER CUSTOMER

CHECK ENGINE LIGHT STAYING ON

NOT GETTING ANY RESPONSE FROM ACCEL, WILL NOT GO WHEN RPM'S NOT MOVING ON START HEARD STRANGE NOISE

ISS CHECK ENGINE LIGHT STAYS ON

ISS SERVICE ENGINE SOON LITE COME ON THEN ENGINE WILL NOT ACCEL

CUST STATES INTERMITTENTLY YOU WILL ACCELERATE AND NOTHING HAPPENS

CUST STATES CK ENGINE LIGHT IS ON

CK FOR LOSS OF POWER AT WARY SPEED

ISS CK ENGINE LIGHT ON WILL NOT ACCEL

CUSTOMER STATES ENGINE WONT MOVE WHEN ACCEL. AT TIMES

CHECK ENGINE LIGHT ON

ML IS ON WHILE DRIVING

WILL ACCELERATE AT TIMES, YOU PUSH PEDAL TO THE FLOOR BUT IT WONT ACCL.

CUSTOMER STATES THERE WAS LOW POWER THEN VEHICLE LOST POWER AND WAS TOWED IN.

CHECK ENGINE LIGHT COMES ON AT TIMES

CHECK FOR INTERMITTENTLY THE GAS PEDAL INOP WILL NOT ACCELERATE UNLESS YOU TURN THE TRUCK OFF AND RESTART IT

WHEN ROLLING TO A STOP AND YOU GO TO ACCELERATE IT WONT GO HAS NO POWER

C & VEHICLE WILL START AND SHUT BUT WILL NOT MOVE

C & THAT CHECK ENGINE ICON IS ON STEADY AND AT TIMES WHEN IN GEAR THE VEH WILL NOT MOVE WILL HAVE TO SHUT DOWN RESTART AND THEN VEH WILL GO

CUSTOMER STATES CHECK ENGINE LIGHT IS ON

CUSTOMER STATES CHECK ENGINE LIGHT IS ON

C & AT TIMES ACCELERATOR PEDAL INOP, VEHICLE IDLES OK BUT WONT MOVE, CAN PRESS ACCELERATOR SEVERAL TIMES & WILL WORK, S.O.P.

CUSTOMER STATES CHECK ENGINE LIGHT IS ON

ISS CK ENGINE LIGHT IS ON

HEBITATES TO ACCELERATE, ENGINE DOES NOT REV UP, BUT IT HAS NOT STALLED

CUSTOMER STATES WHEN VEHICLE PUT INTO GEAR AND GIVEN GAS VEHICLE WILL NOT MOVE STATES RPM'S WILL NOT EVEN GO UP

ISS CHECK ENGINE LITE IS ON AT TIMES

CUSTOMER STATES CHECK ENGINE LIGHT ON

CUST STATES SERVICE ENGINE SOON LIGHT ON

ISS CK ENGINE LIGHT IS ON VEH HAS NO POWER

LOOSE FOOT FEED WHILE DRIVING SHUTS VEHICLE OFF WORKS OK FOR AWHILE

ONLINE POOR

T-TOWING

S-STALLING

M-SEL, ON ONLY

U-UNKNOWN

ANAL_CD	COUNTRY_CD	BLE_DLR_CD	TRN_CD	ENTRY_SOLD	QTY_CD	VRG_CD	ANAL_VL_CD	VRT_CD	TIR_FLAG
606	USA		171104	3	USA	V44	L1	011	
608	USA		175403	1	USA	V41	L1	011	
408	USA		175403	2	USA	V48	L1	011	
382	USA		134927 E94		USA	V41	L1	011	
672	USA		122460 E94		USA	V44	L1	011	
719	USA		126200 E94		USA	V41	L1	011	
770	USA		121000	1	USA	V44	L1	011	
840	USA		122614	2	USA	V44	L1	011	
778	USA		172623 E94		USA	V44	L1	011	
718	USA		124968	2	USA	V43	L1	011	
330	USA		121928	2	USA	V41	L1	011	
281	USA		122284	1	USA	V41	L1	011	
216	USA		123074 E94		USA	V41	L1	011	
817	USA		123488	2	USA	V41	L1	011	
840	USA		123400	2	USA	V44	L1	011	
828	USA		147190 E94		USA	V41	L1	011	
908	USA		123460 E94		USA	V43	L1	011	
847	USA		141423 E94		USA	V42	L1	011	
803	USA		121880 E94		USA	V44	L1	011	
208	USA		172300	2	USA	V44	L1	011	
218	USA		141047 E94		USA	V44	L1	011	
847	USA		141300 E94		USA	V40	L1	011	
823	USA		174013	2	USA	V44	L1	011	
879	USA		123361 E94		USA	V44	L1	011	
814	USA		123003 E94		USA	V44	L1	011	
248	USA		123046	2	USA	V44	L1	011	
712	USA		122341 E94		USA	V44	L1	011	
713	USA		122341 E90		USA	V44	L1	011	
380	USA	484249		2	CAN	V41	L1	011	
	USA	128461	E94		USA	V41	L1	011	
770	USA		121480 E94		USA	V44	L1	011	
409	USA		122100 E94		USA	V41	L1	011	
713	USA		122031 E94		USA	V44	L1	011	
604	USA		127073 E94		USA	V41	L1	011	
828	USA		121087 E94		USA	V44	L1	011	
308	USA		143220 E94		USA	V44	L1	011	
308	USA		122101 E94		USA	V41	L1	011	
428	USA		174800	1	USA	V41	L1	011	
818	USA		121413 E94		USA	V44	L1	011	
410	USA		127606	2	USA	V44	L1	011	
221	USA		122130 E94		USA	V41	L1	011	
307	USA		126422 E94		USA	V48	L1	011	
808	USA		126223 E94		USA	V44	L1	011	
601	USA		147422 E94		USA	V44	L1	011	
301	USA		147422 E94		USA	V44	L1	011	
228	USA		122021 E94		USA	V41	L1	011	
328	USA		122021 E94		USA	V42	L1	011	
828	USA		122718 E94		USA	V44	L1	011	
228	USA		171171	2	USA	V41	L1	011	
803	USA		124463 E94		USA	V48	L1	011	
317	USA		147004 E94		USA	V44	L1	011	
606	USA		112480	2	USA	V44	L1	011	
828	USA		171447 E94		USA	V44	L1	011	
430	USA		141079 E94		USA	V44	L1	011	
308	CAN	484009	E72		CAN	V44	L1	011	

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2002	IFMABLASP001	71.45	TL.1	TF	TAWD	TABD	TAE	TODS	TODM	A1
2002	IFMABLASP002	48.03	TL.1	TF	TAWD	TABD	TAE	TODS	TODM	A1
2002	IFMABLASP003	230.02	TL.1	TF	TAWD	TABD	TAE	TODS	TODM	A1
2002	IFMABLASP004	190.1	TL.1	TF	TAWD	TABD	TAE	TODS	TODM	A1
2002	IFMABLASP005	245.37	TL.1	TF	TAWD	TABD	TAE	TODS	TODM	A1
2002	IFMABLASP006	167.85	TL.1	TF	TAWD	TABD	TAE	TODS	TODM	A1
2002	IFMABLASP007	49.87	TL.1	TF	TAWD	TABD	TAE	TODS	TODM	A1
2002	IFMABLASP008	285.2	TL.1	TF	TAWD	TABD	TAE	TODS	TODM	A1
2002	IFMABLASP009	113.85	TL.1	TF	TAWD	TABD	TAE	TODS	TODM	A1
2002	IFMABLASP010	311.75	TL.1	TF	TAWD	TABD	TAE	TODS	TODM	A1
2002	IFMABLASP011	327.5	TL.1	TF	TAWD	TABD	TAE	TODS	TODM	A1
2002	IFMABLASP012	89	TL.1	TF	TAWD	TABD	TAE	TODS	TODM	A1
2002	IFMABLASP013	214.9	TL.1	TF	TAWD	TABD	TAE	TODS	TODM	A1
2002	IFMABLASP014	134.44	TL.1	TF	TAWD	TABD	TAE	TODS	TODM	A1
2002	IFMABLASP015	88.1	TL.1	TF	TAWD	TABD	TAE	TODS	TODM	A1
2002	IFMABLASP016	72	TL.1	TF	TAWD	TABD	TAE	TODS	TODM	A1
2002	IFMABLASP017	102.2	TL.1	TF	TAWD	TABD	TAE	TODS	TODM	A1
2002	IFMABLASP018	234.43	TL.1	TF	TAWD	TABD	TAE	TODS	TODM	A1
2002	IFMABLASP019	173.5	TL.1	TF	TAWD	TABD	TAE	TODS	TODM	A1
2002	IFMABLASP020	88.8	TL.1	TF	TAWD	TABD	TAE	TODS	TODM	A1
2002	IFMABLASP021	104.30	TL.1	TF	TAWD	TABD	TAE	TODS	TODM	A1
2002	IFMABLASP022	50.4	TL.1	TF	TAWD	TABD	TAE	TODS	TODM	A1
2002	IFMABLASP023	84.2	TL.1	TF	TAWD	TABD	TAE	TODS	TODM	A1
2002	IFMABLASP024	34.15	TL.1	TF	TAWD	TABD	TAE	TODS	TODM	A1
2002	IFMABLASP025	348.15	TL.1	TF	TAWD	TABD	TAE	TODS	TODM	A1
2002	IFMABLASP026	84.5	TL.1	TF	TAWD	TABD	TAE	TODS	TODM	A1
2002	IFMABLASP027	272.26	TL.1	TF	TAWD	TABD	TAE	TODS	TODM	A1
2002	IFMABLASP028	72.84	TL.1	TF	TAWD	TABD	TAE	TODS	TODM	A1
2002	IFMABLASP029	89.01	TL.1	TF	TAWD	TABD	TAE	TODS	TODM	A1
2002	IFMABLASP030	82.4	TL.1	TF	TAWD	TABD	TAE	TODS	TODM	A1
2002	IFMABLASP031	118.52	TL.1	TF	TAWD	TABD	TAE	TODS	TODM	A1
2002	IFMABLASP032	25.16	TL.1	TF	TAWD	TABD	TAE	TODS	TODM	A1
2002	IFMABLASP033	230.83	TL.1	TF	TAWD	TABD	TAE	TODS	TODM	A1
2002	IFMABLASP034	85.6	TL.1	TF	TAWD	TABD	TAE	TODS	TODM	A1
2002	IFMABLASP035	81.25	TL.1	TF	TAWD	TABD	TAE	TODS	TODM	A1
2002	IFMABLASP036	107.80	TL.1	TF	TAWD	TABD	TAE	TODS	TODM	A1
2002	IFMABLASP037	123.27	TL.1	TF	TAWD	TABD	TAE	TODS	TODM	A1
2002	IFMABLASP038	250.54	TL.1	TF	TAWD	TABD	TAE	TODS	TODM	A1
2002	IFMABLASP039	42.4	TL.1	TF	TAWD	TABD	TAE	TODS	TODM	A1
2002	IFMABLASP040	132.8	TL.1	TF	TAWD	TABD	TAE	TODS	TODM	A1
2002	IFMABLASP041	100.74	TL.1	TF	TAWD	TABD	TAE	TODS	TODM	A1
2002	IFMABLASP042	70	TL.1	TF	TAWD	TABD	TAE	TODS	TODM	A1
2002	IFMABLASP043	82.85	TL.1	TF	TAWD	TABD	TAE	TODS	TODM	A1
2002	IFMABLASP044	250.28	TL.1	TF	TAWD	TABD	TAE	TODS	TODM	A1
2002	IFMABLASP045	252.1	TL.1	TF	TAWD	TABD	TAE	TODS	TODM	A1
2002	IFMABLASP046	79.21	TL.1	TF	TAWD	TABD	TAE	TODS	TODM	A1
2002	IFMABLASP047	336.16	TL.1	TF	TAWD	TABD	TAE	TODS	TODM	A1
2002	IFMABLASP048	84.7	TL.1	TF	TAWD	TABD	TAE	TODS	TODM	A1
2002	IFMABLASP049	248.41	TL.1	TF	TAWD	TABD	TAE	TODS	TODM	A1
2002	IFMABLASP050	142.60	TL.1	TF	TAWD	TABD	TAE	TODS	TODM	A1
2002	IFMABLASP051	131.2	TL.1	TF	TAWD	TABD	TAE	TODS	TODM	A1
2002	IFMABLASP052	281.3	TL.1	TF	TAWD	TABD	TAE	TODS	TODM	A1
2002	IFMABLASP053	414.20	TL.1	TF	TAWD	TABD	TAE	TODS	TODM	A1
2002	IFMABLASP054	78.1	TL.1	TF	TAWD	TABD	TAE	TODS	TODM	A1
2002	IFMABLASP055	87.8	TL.1	TF	TAWD	TABD	TAE	TODS	TODM	A1
2002	IFMABLASP056	117.44	TL.1	TF	TAWD	TABD	TAE	TODS	TODM	A1
2002	IFMABLASP057	43.56	TL.1	TF	TAWD	TABD	TAE	TODS	TODM	A1
2002	IFMABLASP058	180.23	TL.1	TF	TAWD	TABD	TAE	TODS	TODM	A1
2002	IFMABLASP059	135.37	TL.1	TF	TAWD	TABD	TAE	TODS	TODM	A1
2002	IFMABLASP060	82.80	TL.1	TF	TAWD	TABD	TAE	TODS	TODM	A1
2002	IFMABLASP061	188.75	TL.1	TF	TAWD	TABD	TAE	TODS	TODM	A1
2002	IFMABLASP062	82.24	TL.1	TF	TAWD	TABD	TAE	TODS	TODM	A1
2002	IFMABLASP063	75.6	TL.1	TF	TAWD	TABD	TAE	TODS	TODM	A1
2002	IFMABLASP064	145.3	TL.1	TF	TAWD	TABD	TAE	TODS	TODM	A1
2002	IFMABLASP065	87.86	TL.1	TF	TAWD	TABD	TAE	TODS	TODM	A1
2002	IFMABLASP066	137.7	TL.1	TF	TAWD	TABD	TAE	TODS	TODM	A1
2002	IFMABLASP067	208.40	TL.1	TF	TAWD	TABD	TAE	TODS	TODM	A1
2002	IFMABLASP068	83.31	TL.1	TF	TAWD	TABD	TAE	TODS	TODM	A1

21-Sep-01	3-Oct-01	MOSS MOTOR CO INC	016737A	5572114	5701	2C3Z	8F336	DA	828	42
13-Sep-01	18-Oct-01	AUTOFAIR FORD INC.	2729026	5252540	5701	2C3Z	8F336	DA	821	42
15-Sep-01	13-Oct-01	FARNWAY FORD	9075751	5241900	5701	2C3Z	8F336	DA	820	42
10-Sep-01	14-Sep-01	ECHOLS FORD, INC.	14298701	5278400	5701	2C3Z	8F336	DA	826	42
13-Aug-01	14-Nov-01	LANE'S FORD	8818501	5843873	5701	2C3Z	8F336	DA	860	42
29-May-02	5-Jun-02	MCCARTHY FORD, INC.	8724501	5287900	5701	2C3Z	8F336	DA	829	42
22-May-02	22-Jul-02	TOTEM AUTOMOTIVE GROUP FORD LI	128722A	3279451	5701	2C3Z	8F336	DA	850	42
18-May-02	28-Jun-02	WESTWAY FORD	88528109	5853335	5701	2C3Z	8F336	DA	860	42
20-Apr-02	7-May-02	BLAINVILLE FORD INC.	2792701	4309181	5701	2C3Z	8F336	DA	859	42
11-Mar-02	16-Aug-02	NORTH CENTRAL FORD	66617401	2313481	5701	2C3Z	8F336	DA	820	42
6-Feb-02	29-Feb-02	HEMP FORD	8208151	8888120	5701	2C3Z	8F336	DA	821	42
14-Feb-02	15-May-02	MCHIBELLY-WHALEY MOTOR COMPANY.	138878A	4352833	5701	2C3Z	8F336	DA	820	42
7-Feb-02	22-May-02	MALL OF GEORGIA FORD	228902	6324080	5701	2C3Z	8F336	DA	829	42
24-Jan-02	8-May-02	BRIGHTON FORD-MERCURY, INC.	182210A	9271171	5701	2C3Z	8F336	DA	829	42
22-Jan-02	19-Mar-02	BILL TERPHEAR MOTORS, INC.	8815281	4891801	5701	2C3Z	8F336	DA	820	42
15-Jan-02	29-May-02	PRESTIGE FORD	2872201	8843873	5701	2C3Z	8F336	DA	820	42
8-Jan-02	7-Jun-02	FORBANK INTERSTATE FORD, INC.	88021	8328870	5701	2C3Z	8F336	DA	826	42
17-Jan-02	4-Apr-02	A C COLLINS FORD, INC	1629281	8042873	5701	2C3Z	8F336	DA	826	42
16-Jan-02	7-Feb-02	DAVID WILSON'S FORD OF ORANGE	8962281	5791850	5701	2C3Z	8F336	DA	829	42
6-Jan-02	25-Apr-02	REYNOLDS FORD OF OKC, INC.	071598A	7282411	5701	2C3Z	8F336	DA	829	42
10-Jan-02	8-Feb-02	COVERY FORD, INC.	478800A	3484342	5701	2C3Z	8F336	DA	826	42
19-Jan-02	20-Jan-02	PRESTIGE FORD	28126701	8842873	5701	2C3Z	8F336	DA	820	42
11-Jan-02	22-Jan-02	MALL OF GEORGIA FORD	102801	8824080	5701	2C3Z	8F336	DA	828	42
6-Jan-02	28-Jan-02	PAYTON-WRIGHT FORD SALES, INC.	818178A	4812831	5701	2C3Z	8F336	DA	822	42
6-Jan-02	3-Mar-02	SKYLINE FORD SALES, INC.	127285A	3274500	5701	2C3Z	8F336	DA	821	42
6-Jan-02	11-Feb-02	PRESTIGE FORD	18221802	4342484	5701	2C3Z	8F336	DA	820	42
6-Jan-02	27-Mar-02	LONG STAR FORD	32431804	6213500	5701	2C3Z	8F336	DA	820	42
4-Jan-02	18-Apr-02	TRI-COUNTY FORD	2817801	8872121	5701	2C3Z	8F336	DA	829	42
3-Jan-02	7-Feb-02	ARMSTRONG FORD OF HOMESTEAD	2278882	3476112	5701	2C3Z	8F336	DA	828	42
3-Jan-02	31-Jan-02	MONACO AND SONS MOTOR SALES, I	174089A	8520000	5701	2C3Z	8F336	DA	829	42
8-Jan-02	11-Mar-02	BERGE FORD	18421001	4871111	5701	2C3Z	8F336	DA	829	42
6-Jan-02	8-Mar-02	GANT YEGMAN'S FORD	34888801	2538771	5701	2C3Z	8F336	DA	826	42
6-Jan-02	23-May-02	WINCHESTER FORD, INC.	524184A	8874438	5701	2C3Z	8F336	DA	828	42
23-Dec-01	11-Jan-02	MENA FORD, INC.	3515701	3843214	5701	2C3Z	8F336	DA	828	42
23-Dec-01	29-Feb-02	JENNINGS ANDERSON FORD	4915752	2482288	5701	2C3Z	8F336	DA	820	42
21-Dec-01	1-May-02	ANDRA FORD MERCURY	10883011	2184040	5701	2C3Z	8F336	DA	820	42
3-Jan-02	4-May-02	MIVED BRUTYN FORD LINC-MERC.	10274101	8882137	5701	2C3Z	8F336	DA	826	42
3-Jan-02	8-Mar-02	LONG STAR FORD	20804708	6312800	5701	2C3Z	8F336	DA	826	42
29-Dec-01	22-Mar-02	WOODHOUSE FORD, INC.	80861	4264126	5701	2C3Z	8F336	DA	829	42
18-Dec-01	9-Jan-02	LITSA FORD LINCOLN MERCURY OF	102128A	2882880	5701	2C3Z	8F336	DA	820	42
18-Dec-01	2-Jan-02	LAWRENCE MARSHALL, FORD-MERCURY	84128802	8888329	5701	2C3Z	8F336	DA	820	42
18-Dec-01	15-Feb-02	FIVE STAR FORD	181728A	4988888	5701	2C3Z	8F336	DA	820	42
17-Dec-01	11-Jan-02	ALMON MOTORS FORD MERCURY, IN	80861	6288111	5701	2C3Z	8F336	DA	829	42
30-Nov-01	16-Dec-01	BOB TOMES FORD, INC.	18251421	5881010	5701	2C3Z	8F336	DA	829	42
13-Nov-01	20-Nov-01	SUPERIOR FORD L-M INC	2812881	6288888	5701	2C3Z	8F336	DA	829	42
13-Nov-01	19-Dec-01	APPELL FORD-MERCURY, INC.	5478201	8282888	5701	2C3Z	8F336	DA	826	42
24-Oct-01	5-Nov-01	ARCHIE COCHRANE MOTORS, INC.	17823201	6881126	5701	2C3Z	8F336	DA	829	42
19-Oct-01	7-Dec-01	FORT MOTORS LIMITED	8818101	7888881	5701	2C3Z	8F336	DA	820	42
18-Nov-01	17-Dec-01	SUNSET AUTO CO INC	885701	8484481	5701	2C3Z	8F336	DA	820	42
20-Oct-01	17-Nov-01	DE PRATO FORD SALES	210023A	8822811	5701	2C3Z	8F336	DA	829	42
25-Oct-01	6-Dec-01	MAPLECAST FORD	4327881	5432831	5701	2C3Z	8F336	DE	821	42
21-Oct-01	31-Oct-01	GULLO FORD-MERCURY OF CONROE	4048888	7888820	5701	2C3Z	8F336	DA	829	42
3-Nov-01	13-Dec-01	NORTH BROS. FORD, INC.	8878881	4211880	5701	2C3Z	8F336	DA	828	42
22-Oct-01	7-Mar-02	VISTA FORD OF ONARD	8148881	6888511	5701	2C3Z	8F336	DA	829	42
5-Oct-01	27-Oct-01	MILLER FORD INC	16888101	3883181	5701	2C3Z	8F336	DA	822	42
26-Sep-01	18-Nov-01	HOLMAN FORD-MOLINT LAUREL	271283A	6880111	5701	2C3Z	8F336	DA	829	42
18-Sep-01	22-Jan-02	WOLLSHINE FORD LINC MERC INC	9088882	7854481	5701	2C3Z	8F336	DA	828	42
18-Sep-01	4-Dec-01	LAYNE AND S FORD LINC-MERC	928881A	4781284	5701	2C3Z	8F336	DA	829	42
18-Sep-01	21-Nov-01	HUNTERSVILLE FORD	10118401	8728887	5701	2C3Z	8F336	DA	828	42
29-Sep-01	21-Oct-01	DOWNTOWN FORD SALES	178288A	4428831	5701	2C3Z	8F336	DA	820	42
11-Sep-01	9-Nov-01	GANDSONS FORD	8288881	8221080	5701	2C3Z	8F336	DA	829	42
29-Aug-01	25-Jan-02	MURKIN FORD SALES, INC.	613781	8884403	5701	2C3Z	8F336	DA	820	42
17-Aug-01	13-Aug-01	FARRISS FORD SALES, INC.	3584481	8884481	5701	2C3Z	8F336	DA	820	42
4-Jul-02	21-Jun-02	LANDMARK FORD OF MILES, INC.	884888A	8472000	5701	2C3Z	8F336	DA	828	42
7-May-02	3-Jul-02	VESTOR FORD INC	382831	6288841	5701	2C3Z	8F336	DA	826	42
9-Feb-02	21-Feb-02	KEN GRODY FORD	198888A	8218881	5701	2C3Z	8F336	DA	828	42
7-Feb-02	1-Jul-02	SPURIS MOTOR COMPANY, INC.	23878102	8881801	5701	2C3Z	8F336	DE	821	42
6-Feb-02	18-Aug-02	HILL FORD SALES, INC.	17112801	3588888	5701	2C3Z	8F336	DE	826	42

18-Sep-02	12	2714857	41744	49	120.45	1.4	225 *	NA	TX	31801 A
22-Nov-02	14	3698751	28050	48	97.99	0.9	8832 *	NA	NH	31801 B
23-Jul-02	10	2044738	18431	48	279.02	2.6	5475 *	NA	CA	31801 B
11-Oct-02	14	5197742	23485	84.88	174.15	1.5	1285 *	NA	NJ	31801 M
25-Sep-01	0	191812	18	48	268.37	2.7	3920 *	NA	TN	31801 A
7-Sep-02	4	2597882	8863	52.5	250.13	2.2	4041 *	NA	IL	31801 B
16-Oct-02	3	3048714	4409	53.73	190.54	0.9	AT021 *	NA	SD	31801 A
23-Aug-02	2	2368913	3387	48	344.2	4.1	2654 *	NA	TX	31801 B
9-Sep-02	5	2539741	10884	53.73	192.55	2.5	62030 *	NA	PD	31801 U
20-Aug-02	1	2377201	250	51.89	263.61	4.3	4212 *	NA	TX	31801 A
28-Jul-02	6	2118229	11416	48	378.4	4.3	5417 *	NA	CA	31801 B
7-Oct-02	5	2536284	8863	48	118	1.2	5733 *	NA	TN	31801 B
16-Oct-02	5	3250258	25474	48	263.6	2.9	7380 *	NA	GA	31801 B
11-Apr-02	7	3434585	10951	48	543.44	1.9	2707 *	NA	NE	31801 C
23-Jul-02	5	2392443	13161	48	177.1	0.8	3297 *	NA	CO	31801 B
21-Aug-02	3	2430788	8246	48	121	1	2415 *	NA	TX	31801 B
21-Aug-02	3	2578179	8290	48	151.2	1.4	3151 *	NA	CO	31801 U
3-Sep-02	5	3108455	12737	48	303.43	3.7	4408 *	NA	TX	31801 M
4-Sep-02	4	1748881	13883	48	332.8	2.2	781 *	NA	CA	31801 B
23-Oct-02	7	3208888	18780	48	134.9	1.3	7568 *	NA	OK	31801 B
14-Aug-02	7	3251144	19730	48	145.58	1.5	4437 *	NA	TX	31801 B
19-Sep-02	8	2918821	17887	48	99.4	0.7	2445 *	NA	TX	31801 B
19-Sep-02	5	3074884	16126	48	148.2	1.5	7397 *	NA	GA	31801 M
20-Jun-02	5	1788784	8889	48	63.65	0.5	2413 *	NA	TX	31801 B
1-Jul-02	5	2005888	8858	54.71	400.89	3	543 *	NA	TX	31801 B
18-Jul-02	0	1655414	8730	48	173.5	0.9	8556 *	NA	WA	31801 U
26-Jul-02	5	3211829	3879	88.81	269.58	4.1	8847 *	NA	TX	31801 M
11-Jul-02	3	2088888	14438	48	121.84	1.2	2532 *	NA	TX	31801 B
24-Sep-02	8	2921841	12212	48	949.51	1.5	4332 *	NA	FL	31801 B
2-Aug-02	7	2914321	9821	48	141.4	1.4	8838 *	NA	DT	31801 B
17-Aug-02	6	2982980	17807	48	168.12	1.5	20405 *	NA	AZ	31801 B
15-Nov-02	9	3414333	37126	48	300.9	3.7	4780 *	NA	FL	31801 C
5-Nov-02	8	3418401	5432	48	253.48	3.7	3368 *	NA	VA	31801 A
17-Sep-02	9	2736849	21174	48	55.5	0.7	881 *	NA	AR	31801 M
13-Jun-02	4	1820084	10120	48	100.03	0.8	4424 *	NA	TX	31801 M
21-Oct-02	5	3102988	8572	49	150.45	1.9	7373 *	NA	TX	31801 M
11-Oct-02	5	2988988	12298	48	172.37	1.7	3444 *	NA	CO	31801 B
18-Aug-02	5	2540882	14720	48	348.88	4.8	5647 *	NA	TX	31801 B
8-Sep-02	5	2843813	13848	48	106.8	1	3429 *	NA	NE	31801 B
3-Jun-02	5	1842882	11742	48	181.6	1.5	2395 *	NA	CA	31801 B
7-Aug-02	5	3211882	22782	48	140.74	1.5	3632 *	NA	TX	31801 B
12-Jun-02	4	1894888	8827	48	119	1	2455 *	NA	TX	31801 B
22-Aug-02	5	2431797	18625	48	161.65	0.9	2708 *	NA	M	31801 M
16-Aug-02	9	2597849	24987	48	299.25	3.5	2531 *	NA	TX	31801 B
18-Aug-02	5	1157048	5288	48	281.1	3.9	427 *	NA	TX	31801 B
29-Aug-02	9	2444717	12112	48	125.51	1.2	4500 *	NA	TX	31801 B
30-Jul-02	5	2168779	11137	48	328.19	5.5	8443 *	NA	MT	31801 B
24-Jul-02	8	2921167	8094	53.73	155.52	2.1	8708 *	NA	SD	31801 B
23-Jul-02	0	3212882	10345	161	407.41	3	9186 *	NA	MD	31801 B
16-Oct-02	12	3084796	16701	48	301.25	1.5	8378 *	NA	MT	31801 M
12-Nov-02	12	3089492	48231	85.45	195.66	1.5	1786 *	NA	NJ	31801 C
1-Aug-02	10	2127204	17189	48	310.3	3.8	1472 *	NA	TX	31801 M
8-Jul-02	7	1888253	13274	48	483.28	5.8	2375 *	NA	MI	31801 B
21-Oct-02	5	3083243	13288	48	123.1	1	3625 *	NA	CA	31801 M
8-Aug-02	10	2207013	18277	48	148.0	1.3	3648 *	NA	CT	31801 A
14-Aug-02	10	3287082	28184	82.21	182.88	1.6	1925 *	NA	NJ	31801 A
18-Aug-02	7	2348888	21420	48	82.38	0.9	1894 *	NA	MS	31801 M
4-Oct-02	11	2947200	28881	48	248.21	3.9	1904 *	NA	KY	31801 A
15-Nov-02	12	3425816	27386	48	154.37	2.1	8151 *	NA	*	31801 B
26-Mar-02	5	882114	11362	48	141.09	1.1	7583 *	NA	GA	31801 A
9-Sep-02	11	2540779	18878	85.07	231.82	3.3	25574 *	NA	NJ	31801 T
30-Jun-02	1	853448	8418	48	101.34	0.8	8378 *	NA	ID	31801 C
8-Aug-02	12	2187184	21851	48	124.8	1	7382 *	NA	CA	31801 A
28-Oct-02	5	3250152	13080	53.8	158.3	1.8	1553 *	NA	IL	31801 M
24-Oct-02	4	2177816	13819	52.5	190.46	0.9	1881 *	NA	IL	31801 U
16-Sep-02	7	2745496	11250	49	188.7	1.5	7449 *	NA	CA	31801 M
20-Nov-02	5	3814345	7287	48	318.42	4.1	4313 *	NA	TX	31801 M
21-Nov-02	4	3522542	7881	82.5	138.81	1.4	4560 *	NA	IL	31801 B

SCAN TEST CODE P0221 PINPOINT TEST INSTALLED NEW ACCELERATOR P ASBY ASBY CLEARED CODES TEST DRIVE
 VERIFY CONCERN CHECK FOR STALLOUT ROAD TESTED UNDER POWER AND IDLE UNEVN NOISE SELF TEST P0221 TP B RANGE PIN POINT TEST REPLACE AP AND RETEST OK
 THROTTLE ASBY INOP WTRIDE NO LUR REPL THROTTLE ASBYASBYUP VEH RIGHT RECDOR FOR DIAG
 CCC 628 CC 42 PERFORM DIESEL SYSTEM DIAGNOSTICS, REPLACE ACCELERATOR PEDAL ASSEMBLY, RECHECK OK
 NAN PERFORMANCE TEST 1 14 AND RECEIVED CODES P0123 & P0221 DIAG PROBLEM AS BAD PEDAL ASSEMBLY, REMOVED AND REPLACED THE PEDAL ASSEMBLY AND CLEARED CODES, RETEST OK
 ROAD TESTED VEHICLE INSTALLED WDS CODE P0220 PERFORMED DATA LOGGING PID TEST FOUND IDLE VERIFICATION T P
 CHECK AND TRACE, ACCESS DIAG REPLACE PEDAL ASBY
 PERFORMED DIESEL DIAG, FAIL, REPLACED THROTTLE PEDAL ASSEMBLY DUE TO INTERMITTENT OPEN CIRCUIT, CLEARED CODES
 VERIFY WTR FAIRE P28A1 ROUTER SORTIR 0208 P0221 NOISE PID DATE PENTE DE SIGNAL BU 18V INTERMITTENT FAIREPIN POINT TEST FE1 FE7 INSTALLER BREAKOUT BOX VERIFIER PILLAGE OK REP/ALCER ACCELERATOR PEDAL
 PERFORM ENGINE PERFORMANCE DIAGNOSIS STEPS 1 14, PERFORM PIN POINT TEST, CHECK FUEL AND OIL, REPLACE PEDAL, TRACE DOWN SH CRT AT PCM CIRCUIT #41, REPAIR SHORT
 ACCEL PEDAL ASBY, REPLACE ENGINE PERFORMANCE DIAGNOSTICS 7.3L DI TURBO ENGINE DIAG
 EEC NGS AND PP TEST REPLACE THROTTLE POSITION PEDAL ASSEMBLY AND RETEST
 CC 28 AP OPEN RUN DIESEL PERFORMANCE DIAGNOSTICS ATTACHED REFLACED ACCELERA TOR PEDAL ASBY IN ADJ PEDAL, RETEST, ROAD TEST
 1984 PERFORMANCE DIAG START (AP AND STEP 1, CODE P0221, REPLACE THROTTLE PEDAL, CLEAR CODES AND RETEST, PASS CODES, ROAD TEST OK AT THIS TIME CC 42, CP 0PMS
 OPEN CIR SELF TEST KOBO, REVEAL, CODE P0221 TEST PEDAL ASBY OPEN CIR REPLA
 RUN SYMPTOM CHART IN PIN POINT TEST FE, 3RD TEST, QUICK TEST, REPLACED ACCELERATOR PEDAL, PERUN EEC TEST, ROAD TEST,

INOP ENGINE PERFORMANCE DIAGNOSTICS 7.3L DI TURBO ENGINE DIAG
 BAND ACCELERATOR ASBY ELECTRONIC TRANSMISSION DIAGNOSIS DIAGNOSIS
 1878 CC 42 ACCEL PEDAL ASBY, ROAD TESTED WAS UNABLE TO DUPLICATE AT THIS TIME PERFORMED EEC TEST DIAG KOBO PASS KOER PASS MEM CODES P0221 TP B FAULT DIAG AND TESTED PIN POINT OK REPLACED PEDAL AS
 AP PEDAL OPEN CRT 0PMS PERFORMANCE DIAG 1 S CODE P0221 REPLACED AP PEDAL, ROAD TEST TO VERIFY REPAIR OK
 EEC TEST, RETEST, CODE P0221 REPLACED ACCELERATOR PEDAL ASBY ROAD TEST
 42 0PMS TP 0640R FAULTY RUN TEST 8 10 FOUND CODE 0021, INEC TO REMOVE AND REPLACE ACCEL PEDAL WITH BUILT IN TP SENSOR, CLEAR CODES, ROAD TEST
 6884 FAILED THROTTLE PEDAL ASBY, CC 42 0PMS VERIFIED CONCERN, PERFORM 2002 DI PERFORMANCE DIAG, 1) VISUAL ENGINE INSPECTION PASS, 2) SUFFICIENT CLEAN FUEL PASS, 3) CHECK ENGINE OIL LEVEL PASS, 4) INTAKE

CHECKED AND REPLACED PEDAL ASBY
 DIAG, REPLACED ADJ PEDAL AND RETEST OK
 PERFORMED DIESEL DIAGNOSTICS RECEIVED CODE P0221 PERFORMED PP TEST TRACED TO FAULTY AP REPLACED ACCELERATOR ASSEMBLY & ROAD TESTED FOR PROPER OPERATION PERFORMANCE TO PMC SPEC AT THIS TIME.
 ACCELERATOR PEDAL NOT OPERATING PROPERLY, VERIFY CONCERN MIL IS ON, EEC DIAG DMTD P0221 TP B CIRCUIT MALFUNCTIONAL PID MONITOR AP, PERFORMED PINPOINT TESTS FE AS OUTLINED IN PG ED, FOUND INTERMITT
 ROAD TEST FOR CAL, NAN EEC SELF TEST CODE P0221 FOLLOW PINPOINT TEST, DISPLAY TEST, MONITOR PIDS REPLACED TP PEDAL ASSEMBLY RETEST PASS CODES AND NO CEL ON ROAD TEST.
 CODE P 0221 ACCEL PEDAL ASBY INTERMITTENT OPEN CIRCUIT (INOP AT TIMES, WAITING FOR PART AND STATUS. TEST DRIVE TO VERIFY 3 TO 5 MILES, CHECK ENGINE LIGHT ON AND NO RESPONSE FROM ACCEL PEDAL ASBY, PERFORM
 DEFECTIVE PEDAL ASBY CC 42 ADDRESS CONCERN DIAG PERFORM DIESEL SYSTEM DIAGNOSTICS, REPLACE ACCELERATOR PEDAL ASBY M 0 37127
 PERFORMED PERFORMANCE DIAG NGS TESTED CODE P0221 PERFORMED SEVERAL PINPOINT TESTS ROAD TESTED AND MONITOR PIDS REPLACED AP SENSOR AND PEDAL ASBY CLEARED CODES AND ROAD TESTED
 DIAG CODE P0221 PINPOINT TEST REVEALED AP SENSOR OUT OF RANGE REPLACE AP AND RETEST
 THROTTLE PEDAL OUT OF RANGE EEC (QUICK TEST) DIAGNOSIS
 NAN DIAGNOSTIC TEST, PINPOINT, IGNITION DIAG, AND ROAD MONI TOR TEST FOUND IDLE VALIDATION SWITCH BAD REPLACED IDLE VALIDATION SWITCH VEHICLE OPERATING AS DESIGNED
 PERFORMED DI PERFORMANCE TESTS FOUND FAILURE IN ACCELERATOR PEDAL ASSEMBLY (ADJUSTABLE), NAN PEDAL ASSEMBLY AND RETEST SYSTEM NORMAL, OPERATION FOUND AT THIS TIME
 PERFORMANCE DIAG, REPLACED PEDAL ASBY, RETEST
 WDS DIAG PERFORMED SELFTEST AND RUN PIN POINT TEST FOR THE ACCELERATOR PEDAL ASBY AND RETEST
 1748 CONFIRMED CUSTOMER CONCERN OF NO THROTTLE RESPONSE AND CHECK ENGINE LIGHT ON AT THIS TIME PERFORMED EEC TEST RETRIEVED CODE P0221 FOR APP CONCERN CHECKED AND FOUND VOLTAGE BELOW SPEC CAUSIN
 CC 28 0PMS NOISE SETUP PERFORMED EEC DIESEL DIAG RECEIVED CODE P0221, PERF DRIED PINPOINT TEST, PID MONITOR, REPLACED ACCELERATOR PEDAL, CLEARED CODES, RETEST, AND ROAD TEST OK
 850 ACCELERATOR PEDAL, TP SENSOR BAD, 12800, DK1, D45, ACCEL PEDAL DIAG ENHANC PERFORMANCE, FOUND CODE P0221 IN KOBO CONTINUOUS, PERFORMED PINPOINT TEST, REPLACED ACCEL PEDAL ASSEMBLY, CLEAR COD
 TEST AND REPLACE PID DATE MONITOR SENSOR
 ENGINE PERFORMANCE DIAGNOSIS, REPLACED ACCELERATOR PEDAL,
 CHECK ENGINE LIGHT ON ENGINE PERFORMANCE DIAGNOSTICS 7.3L DI TURBO ENGINE DIAG
 1 RUN PERFORMANCE DIAGNOSTIC TESTS 1 THROUGH 8, TRACED WIRING TO ACCELERATOR PEDAL, REPLACED PEDAL ASSEMBLY,
 ACCL PEDAL, NAN THROUGH DIESEL DIAG THROUGH STEP 14 REMOVE PROCESOR RUCRIP WIRING REBLE ESM REPLACED PEDAL,
 CK FOR NO THROTTLE RESPONSE, DONE PERP IDAS & ALL SELF TEST PASS NO TEST FID, AP & IVS IN SPEC ALL OTHER PERF DIAG PASS REFER TO PCEI SYMPTOM CHARTS, PINPOINT TEST FE1 FE7 LED TO FAULTY ACCELERATOR PEDAL
 , PERFORMED DIAGNOSIS REPLACED CAM SENSOR AND CLEAN WIRING UPPER, SHOCK TOWER, CLEAN DRIVE TRACK, SPECIAL SERVICE MESSAGE 16412 AND REPLACED IDLE VALIDATION ASSEMBLY, TEST DROVE OK
 EEC TESTS, ROAD TEST AND MONITOR, P0221, PINPOINT TEST, REPLACED FAULTY THROTTLE ASBY, CLEAR CODE AND RETEST.
 1 PERFORM EEC TEST PINPOINT TEST REPLACE TP SENSOR
 17174 PEDAL FAILURE 0035P, 01, 02, 1F7, 01, 1F13, 01, 1F14, 2F13, 01, 1F14, 1F15, 0F17, 3F15, 1F15, 1F15, 1, 2000, 3 DIAG, PID, PINPOINT TEST, CODES P0221, R R AND REPLACE ADJUSTABLE AP PEDAL, CLEAR CODES AND NO
 28 0PMS PERFORMANCE TEST 1 THRU 10 AND 1 THRU 14 ROAD MONITOR TEST FUEL 1 ST HEAD AND SECOND HEAD 85 PM BALEY RESTRICTION TEST
 PEDAL AND SENSOR FAILURE, PERFORM DIESEL ENGINE PERFORMANCE TEST, TIME NEEDED TO REMOVE AND REPLACE PEDAL, RETEST
 PERFORM EEC DIAG AND REPLACED PEDAL ASSEMBLY DIAG TPB SENSOR RESET PCM AND TEST INTEGRITY OF SENSOR
 2P155 CC42 VERIFIED CONCERN OK KOBO-ON DEMAND TEST NO CODE OK KOER ON DEMAND TEST NO CODE OK RETRIEVE CONT CODE P0221 XX CHD OASIS FOR SERVICE INFO XX NO RELATED TSS OR 65M FOUND XX PINPOINT TEST C
 NAN DIAG TEST, FOUND P0221, NAN PIN POINT TEST, R AND R FUEL PEDAL ASBY TO CORRECT
 CK OUT DO DIESEL ENGINE PERFORMANCE TESTS, FOUND FUEL PEDAL DEFECTIVE REPL IT RETEST OK
 ACCELERATOR PEDAL SWITCH BAD EEC, P0221, PINPOINT CC19 ACCESS PID AP OK, CC19 DISCONNECT ETC CONNECTOR, AP PID NOW READS OFF, REPLACED AP SWITCH AND
 INSPECT, NAN KOBOCC, KOBO, OBTAINED CODE P0123, P0248, NAN PINPOINT TEST P0123, ACCESS PID AND MONITOR, NEEDED THROTTLE PEDAL ASSEMBLY AND RECHECK, REPLACED THROTTLE PEDAL ASSEMBLY, RECHECKED, O.N
 DIAG 7.3 TURBO DIESEL RUNNING CONDITION CAUTION SYSTEM OK, FUEL PRESSURE OK AT TIME TO REPLACE THROTTLE PEDAL ASBY,
 X
 REPLACED PEDAL SWITCH
 EEC CODE P0221 PEDAL ASSEMBLY TP EEC (QUICK TEST) DIAG PINPOINT TEST N MONITOR P0221 HAS BAD
 PERFORMED WDS TEST CODE P0221, PERFORMED PINPOI NT TEST, PERFORMED POWER BALANCE TEST, REPLACED TP SENSOR, RETESTED PASS,

FUEL PEDAL ENGINE PERFORMANCE DIAGNOSTICS 7.3L DI TURBO ENGINE DIAG
 BRAKE PEDAL SENSOR 0003F F18 MT TEST DRIVE TO CHECK FOR NO POWER STALLING OUT PERFORM DIESEL PERFORMANCE DIAG VISUAL CHECK SYSTEM
 RUN EEC P1000 CODE AND PROBLEM INTERMITTANT, REQUIRED TIME TO PULL HARNESS AND RUN PINPOINTS, REMOVED AND REPLACED AP

BT EFFACER CODES BY PAIR (006A) ROUTER MYR034

BY PERFORM MANUAL RETESTED AND ROAD TESTED OK AT THIS TIME TECH 04 RL

RESTRICTION PASS 8) PERFORM NOISE ON DEMAND TEST PASS 6) RETRIEVE CONTINUOUS CODES P0221. PERFORM PINPOINT TEST, PINPOINT TO THROTTLE PEDAL ASSY, REPLACED THROTTLE PEDAL ASSY, (ADJUSTAIN

ENT FAULT ON ACCELERATOR PEDAL ASSEMBLY, REPLACE ASSEMBLY, VERIFY OPERATION

M H08 TESTS P0221 PEDAL ASSY FAILED CIRCUIT REMOVE AND INSPECT AND REPLACED ACCEL PEDAL ASSY AND CLEARED CODES AND TEST DRIVE AND RETEST P PASS OK AT THIS TIME

THE CONCERN. RECOMMEND REPLACE THROTTLE PEDAL ASSEMBLY.

B. TEST DRIVE. RETEST, OK.

REPLACE PEDAL, TEST PASS CLAIMING MY TIME NO SLTS PUBLISHED

AD TEST.

CODE XX DCL DISPLAY AND RECORDER XX AP STAYS AT 4 VOLTS INTERMITTENTLY WHEN DEPRESSING PEDAL. XX REPLACED ACCEL PEDAL AND AP SENSOR ASSY XX. CLEARED CODE AND PERFORM IBC TEST OK XX.

. CLEARED CODES

CHECK ENGINE LIGHT ON DIES WILL NOT STAY RUNNING
CHECK FOR STALL OUT CONCERN
CHECK VEHICLE THROTTLE PEDAL STICKS (LOSS OF ACCELERATION) TECHNICAL SOP HERE
CUSTOMER STATES CHECK ENGINE LIGHT ON OCC E21
VEHICLE WILL START AND IDLE BUT WILL NOT ACCEL
CK ENG LIGHT IS ON AND AT TIMES LOSES POWER
NO RESPONSE FROM GAS PEDAL. MUST DRIVE WITH TWO FEET IN ORDER FOR VEHICLE TO MOVE. SUPPOSE TO BE A GAS PEDAL ON ORDER THAT IS IN?
SOP HERE ACCELERATOR NEUTRALIZES AT TIMES WHEN ACCELERATING
VERIFY CHECK ENGINE ALLUMES (E-MATIN-VEHICLE FRIEND MAIL BOX FUEL-#)
NO RESPONSE FROM ACCELERATOR PEDAL ENTERPRISE 26127
CUST STATES VEHICLE STALLED ON HIGHWAY INTERMITTENT POWER DIESEL ENGINE
CHECK FOR GAS PEDAL INOP AT TIMES
CUSTOMER STATES CHECK ENGINE LIGHT ON LOSS OF POWER
CK ENG LIGHT STAYS ON AND RUN ROUGH AND WANTED TO STALL ALSO HAD NO POWER WHEN WARM
TRUCK WOULD NOT ACCELERATE, NO RESPONSE FROM ACCELERATOR. CHECK ENGINE LIGHT IS ON NOW
SOMETIMES AT START THROTTLE WILL NOT RESPOND.

CK ENGINE LIGHT IS ON
CUST STATES WHEN ACCELERATING FROM A STOP THERE IS NO RESPONSE FROM GAS PEDAL. CUSTOMER DROPS INTO N & BACK TO D AND CK ENGINE LIGHT ON
WF E21 CUST STATES CHECK ENGINE LIGHT IS ON AND HAS NO THROTTLE INTERMITTENTLY
D36 C 8 AT TIMES WHEN APPLYING THROTTLE THERE IS NO RESPONSE THEN IT WILL JUST TAKE OFF. HAS DONE THIS ABOUT 8 TIMES
D80 ERATIC RESPONSE FROM FOOT FEEL.
E21 CUST STATES CHECK ENGINE LIGHT IS ON
E21 CHECK ENGINE LIGHT LIGHT IS ON. CUST STATES WHEN THEY PUSH THE GAS PEDAL THE VEH WILL NO GO OR
E22 CHECK ENGINE IS ON. AT COLD START VEHICLE HAS NO RESPONSE BAULEY MOVES, ON ACCELERATION...

CK ENGINE LIGHT COMES ON INTERMITTENTLY SEE ONLY
CUSTOMER STATES CHECK ENGINE LIGHT ON HAS EXPERIENCED SEVERAL POWER LOSS SEVERAL TIMES
CHECK ENGINE LIGHT IS ON, AND AT TIMES GAS PEDAL INOP
C8, IS ON & HESITATES ON ACCEL (7.3 DIESEL) NEEDS BACK ASAP PER D.MONACO
C 8 CHECK ENG LIGHT IS ON LACKS POWER FROM A STOP WILL GIVE IT FUEL AND WONT MOVE INTERMITTENTLY
CHECK WHILE ENGINE LIGHT IS ON AND WHY VEHICLE MISSING OR HESITATES
CUST STATES CK ENG LITE ON & WONT ACCELERATE
CHECK ENGINE LIGHT ON
SER ENG SOON LIGHT COMES ON
C 8 CHECK ENGINE LIGHT ON
CUSTOMER STATES THAT CHECK ENGINE LIGHT IS ON, AND IS INTERMITTANTLY UNRESPONSIVE. INSPECT AND ADVISE.
CK ENG LITE ON WILL NOT GO ABOVE IDLE AT TIMES. PUSH ACCELL BUT ONLY (DLE) 1000
WHILE DRIVING THE VEH WILL HAVE NO THROTTLE RESPONSE AND THE CK ENGINE LIGHT COMES ON
CHECK AND ADVISE CUST STATES THE VEHICLE WILL LOSE POWER AND NOT RESPOND TO THE FUEL PEDAL AND THE CHECK ENGINE LIGHT IS ON (CODE E21)
D80 CC AT TIME FEELS LIKE GAS PEDAL IS NOT WORKING YOU CAN PRESS IT AND VEH WILL NOT ACCELERATE
CHECK ENGINE AT TIMES WILL NOT ACCEL. RUMS FIVE GOES NO WHERE
CHECK ENGINE LIGHT ON
INTERMITTANTLY ENGINE WILL NOT ACCEL FROM STOP, WHEN DEPRESS PEDAL WONT ACCELERATE AT ALL. THEN CK ENGINE LIGHT CAME ON
CHECK ENGINE LIGHT ON (DONT WANT TO GET UP & GO WHEN ON GAS PEDAL)
CHECK ENGINE LIGHTS IS ON ACCELERATOR PEDAL IS NOT RESPONSIVE AT TIMES. VEHICLE WILL NOT MOVE.
3 DIFFERENT TIMES PUT IN 8BAR ENGINE WILL NOT REV UP OR MOVE
CHECK FOR NO THROTTLE RESPONSE. (INTERMIT.)
CUSTOMER STATES THE CK ENG LITE IS ON AT ALL TIMES. LINGS WILL ON WHEN IN DRIVE AT A STOP E20
CUST STATES CHECK ENG LIGHT ON FOR 1 DAY
CUST STATES CAR TRUCK DOES NOT PERFORM CORRECT VEHICLE LURCHES FORWARD ON ACCEL AT ANY SPEED SEE NOTE
CHECK ENGINE LIGHT IS ON
ENGINE HAS LOSS OF POWER WHEN PUT INTO DRIVE OR REVERSE. THE TRUCK WONT MOVE AT TIMES
CUSTOMER STATES ENGINE LIGHT IS ON
CUSTOMER STATES WHEN DEPRESSING ACCELERATOR THE TRUCK DOESN'T MOVE
CUST STATES CHECK ENGINE LIGHT GOING ON AND OFF. OCC. NO ACCELL WHEN DEPRESSING ACCELL PEDAL.
CUSTOMER STATES CHECK ENGINE LIGHT IS ON
VEH WONT TAKE GAS
CUST STATES CK ENG LITE ON HAS STEPPED ON ACCELL PEDAL & HAS HAD NO RESPONSE HAS HAPPENED 2 OR 3X IN LAST WEEK OR SO
CUST STATES THE VEH WILL NOT ACCEL. BUT DOES ENGAGE INTO GEAR.
CUSTOMER STATES TOWED IN NO POWER. 73P IN 2 DOME.
CUST STATES IN LINGER WARM STAGE (CLUB) UP DOWN INSTALL SOP
CUSTOMER STATES ENGINE WONT RESPOND TO THROTTLE ON ACCEL & WAS MEG TO USE CRUISE TO GET VEHICLE BACK FROM THE RIVER. SEE PRINT OUT
CHECK ENGINE LIGHT ON

CHECK ENGINE LIGHT ON. INSTALL SPECIAL ORDER PEDAL ASBY, ORDERED ON R 0 18840, 05 04 02
CUSTOMER STATES CHECK ENGINE LIGHT ON
ON ACCEL FROM STOP'S TRUCK DOESNT ACCEL, PUSH ACCEL, AND IT JUST SITS STILL. ENGINE DOESNT RACE. MYER BUT FREQUENT

425 USA	121809	USA	V44	L1	011
809 USA	111878	USA	V42	L1	011
714 USA	174007	USA	V44	L1	011
805 USA	18828K	USA	V44	L1	011
801 USA	123006	1 USA	V44	L1	011
773 USA	149007	2 USA	V44	L1	011
804 CAN	447801	1 CAN	V44	L1	011
872 USA	152013	1 USA	V44	L1	011
480 CAN	482430	CAN	V41	L1	011
870 USA	152003	2 USA	V44	L1	011
818 USA	171449	2 USA	V42	L1	011
885 USA	124400	2 USA	V44	L1	011
770 USA	121430	USA	V44	L1	011
810 USA	142908	USA	V44	L1	011
353 USA	152012	USA	V44	L1	011
872 USA	123480	2 USA	V44	L1	011
350 USA	160444	2 USA	V48	L1	011
281 USA	152038	USA	V44	L1	011
714 USA	171084	USA	V48	L1	011
426 USA	182003	USA	V44	L1	011
812 USA	122902	USA	V41	L1	011
872 USA	182012	USA	V44	L1	011
773 USA	121441	USA	V44	L1	011
817 USA	152018	1 USA	V44	L1	011
214 USA	152000	2 USA	V41	L1	011
425 USA	174008	1 USA	V44	L1	011
281 USA	152029	1 USA	V44	L1	011
803 USA	152480	USA	V44	L1	011
305 USA	124200	USA	V48	L1	011
890 USA	112221	1 USA	V48	L1	011
450 USA	182004	USA	V48	L1	011
306 USA	152024	USA	V41	L1	011
840 USA	122484	1 USA	V44	L1	011
478 USA	112010	USA	V44	L1	011
210 USA	152143	1 USA	V44	L1	011
480 USA	162980	1 USA	V44	L1	011
308 USA	128481	USA	V44	L1	011
281 USA	122028	USA	V41	L1	011
482 USA	182827	USA	V44	L1	011
787 USA	172018	2 USA	V44	L1	011
878 USA	182108	USA	V44	L1	011
817 USA	162020	1 USA	V44	L1	011
817 USA	148007	USA	V44	L1	011
872 USA	152008	USA	V41	L1	011
803 USA	152464	1 USA	V44	L1	011
878 USA	182234	USA	V48	L1	011
425 USA	174038	1 USA	V48	L1	011
250 CAN	172449	2 USA	V48	L1	011
314 USA	152000	2 USA	V44	L1	011
406 USA	174010	USA	V48	L1	011
873 USA	148030	USA	V41	L1	011
934 USA	182041	USA	V44	L1	011
734 USA	148019	USA	V41	L1	011
808 USA	171467	USA	V44	L1	011
253 USA	112008	USA	V41	L1	011
888 USA	118051	USA	V44	L1	011
881 USA	123480	USA	V44	L1	011
808 USA	147844	USA	V43	L1	011
784 "	121862	USA	V44	L1	011
818 USA	172201	1 USA	V44	L1	011
732 USA	112488	USA	V41	L1	011
288 USA	158005	1 USA	V44	L1	011
890 USA	171186	USA	V44	L1	011
847 USA	141007	USA	V44	L1	011
847 USA	141425	USA	V41	L1	011
210 USA	171005	2 USA	V44	L1	011
888 USA	152758	1 USA	V42	L1	011
217 USA	141200	2 USA	V41	L1	011

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2001	1FMBL43F720	136.04	TL1	TF	TWD	TBD	YR	TDS	TDS	A1
2001	1FMBL43F720	144.26	TL1	TF	TWD	TBD	YR	TDS	TDS	A1
2001	1FMBL43F720	82.82	TL1	TF	TWD	TBD	YR	TDS	TDS	A1
2001	1FMBL43F720	83.87	TL1	TF	TWD	TBD	YR	TDS	TDS	A1
2001	1FMBL43F720	104.86	TL1	TF	TWD	TBD	YR	TDS	TDS	A1
2001	1FMBL43F720	41.1	TL1	TF	TWD	TBD	YR	TDS	TDS	A1
2001	1FMBL43F720	140.01	TL1	TF	TWD	TBD	YR	TDS	TDS	A1
2002	1FMBL43F720	80.1	TL1	TF	TWD	TBD	YR	TDS	TDS	A1
2002	1FMBL43F720	87.48	TL1	TF	TWD	TBD	YR	TDS	TDS	A1
2002	1FMBL43F720	88.87	TL1	TF	TWD	TBD	YR	TDS	TDS	A1
2001	1FMBL43F720	82.80	TL1	TF	TWD	TBD	YR	TDS	TDS	A1
2001	1FMBL43F720	129.28	TL1	TF	TWD	TBD	YR	TDS	TDS	A1
2001	1FMBL43F720	109.85	TL1	TF	TWD	TBD	YR	TDS	TDS	A1
2002	1FMBL43F720	146.86	TL1	TF	TWD	TBD	YR	TDS	TDS	A1
2002	1FMBL43F720	41.87	TL1	TF	TWD	TBD	YR	TDS	TDS	A1
2002	1FMBL43F720	284.5	TL1	TF	TWD	TBD	YR	TDS	TDS	A1
2002	1FMBL43F720	118.15	TL1	TF	TWD	TBD	YR	TDS	TDS	A1
2002	1FMBL43F720	308.13	TL1	TF	TWD	TBD	YR	TDS	TDS	A1
2002	1FMBL43F720	340.13	TL1	TF	TWD	TBD	YR	TDS	TDS	A1
2002	1FMBL43F720	88	TL1	TF	TWD	TBD	YR	TDS	TDS	A1
2002	1FMBL43F720	84.88	TL1	TF	TWD	TBD	YR	TDS	TDS	A1
2002	1FMBL43F720	118.2	TL1	TF	TWD	TBD	YR	TDS	TDS	A1
2002	1FMBL43F720	182.46	TL1	TF	TWD	TBD	YR	TDS	TDS	A1
2002	1FMBL43F720	31.88	TL1	TF	TWD	TBD	YR	TDS	TDS	A1
2001	1FMBL43F720	114.58	TL1	TF	TWD	TBD	YR	TDS	TDS	A1
2001	1FMBL43F720	86.88	TL1	TF	TWD	TBD	YR	TDS	TDS	A1
2002	1FMBL43F720	88.78	TL1	TF	TWD	TBD	YR	TDS	TDS	A1
2001	1FMBL43F720	86.5	TL1	TF	TWD	TBD	YR	TDS	TDS	A1
2001	1FMBL43F720	88.78	TL1	TF	TWD	TBD	YR	TDS	TDS	A1
2002	1FMBL43F720	302.82	TL1	TF	TWD	TBD	YR	TDS	TDS	A1
2002	1FMBL43F720	87.3	TL1	TF	TWD	TBD	YR	TDS	TDS	A1
2002	1FMBL43F720	121	TL1	TF	TWD	TBD	YR	TDS	TDS	A1
2001	1FMBL43F720	311.82	TL1	TF	TWD	TBD	YR	TDS	TDS	A1
2002	1FMBL43F720	34.88	TL1	TF	TWD	TBD	YR	TDS	TDS	A1
2001	1FMBL43F720	184.48	TL1	TF	TWD	TBD	YR	TDS	TDS	A1
2001	1FMBL43F720	181.4	TL1	TF	TWD	TBD	YR	TDS	TDS	A1
2001	1FMBL43F720	141.84	TL1	TF	TWD	TBD	YR	TDS	TDS	A1
2002	1FMBL43F720	487.87	TL1	TF	TWD	TBD	YR	TDS	TDS	A1
2002	1FMBL43F720	188.78	TL1	TF	TWD	TBD	YR	TDS	TDS	A1
2002	1FMBL43F720	84.82	TL1	TF	TWD	TBD	YR	TDS	TDS	A1
2001	1FMBL43F720	82.88	TL1	TF	TWD	TBD	YR	TDS	TDS	A1
2001	1FMBL43F720	88.74	TL1	TF	TWD	TBD	YR	TDS	TDS	A1
2002	1FMBL43F720	285.2	TL1	TF	TWD	TBD	YR	TDS	TDS	A1
2002	1FMBL43F720	118.88	TL1	TF	TWD	TBD	YR	TDS	TDS	A1
2001	1FMBL43F720	78.05	TL1	TF	TWD	TBD	YR	TDS	TDS	A1
2001	1FMBL43F720	87.16	TL1	TF	TWD	TBD	YR	TDS	TDS	A1
2001	1FMBL43F720	118.78	TL1	TF	TWD	TBD	YR	TDS	TDS	A1
2001	1FMBL43F720	100.8	TL1	TF	TWD	TBD	YR	TDS	TDS	A1
2001	1FMBL43F720	884.36	TL1	TF	TWD	TBD	YR	TDS	TDS	A1
2001	1FMBL43F720	124.14	TL1	TF	TWD	TBD	YR	TDS	TDS	A1
2001	1FMBL43F720	288.86	TL1	TF	TWD	TBD	YR	TDS	TDS	A1
2001	1FMBL43F720	278.27	TL1	TF	TWD	TBD	YR	TDS	TDS	A1
2002	1FMBL43F720	140.8	TL1	TF	TWD	TBD	YR	TDS	TDS	A1
2002	1FMBL43F720	207.36	TL1	TF	TWD	TBD	YR	TDS	TDS	A1
2001	1FMBL43F720	104.88	TL1	TF	TWD	TBD	YR	TDS	TDS	A1
2001	1FMBL43F720	278.13	TL1	TF	TWD	TBD	YR	TDS	TDS	A1
2001	1FMBL43F720	287.37	TL1	TF	TWD	TBD	YR	TDS	TDS	A1
2001	1FMBL43F720	84.8	TL1	TF	TWD	TBD	YR	TDS	TDS	A1
2001	1FMBL43F720	78.02	TL1	TF	TWD	TBD	YR	TDS	TDS	A1
2001	1FMBL43F720	108.01	TL1	TF	TWD	TBD	YR	TDS	TDS	A1
2001	1FMBL43F720	107.77	TL1	TF	TWD	TBD	YR	TDS	TDS	A1
2001	1FMBL43F720	354.02	TL1	TF	TWD	TBD	YR	TDS	TDS	A1
2001	1FMBL43F720	338.06	TL1	TF	TWD	TBD	YR	TDS	TDS	A1
2002	1FMBL43F720	388.14	TL1	TF	TWD	TBD	YR	TDS	TDS	A1
2002	1FMBL43F720	50.88	TL1	TF	TWD	TBD	YR	TDS	TDS	A1
2002	1FMBL43F720	84.28	TL1	TF	TWD	TBD	YR	TDS	TDS	A1
2002	1FMBL43F720	132.88	TL1	TF	TWD	TBD	YR	TDS	TDS	A1
2002	1FMBL43F720	134.87	TL1	TF	TWD	TBD	YR	TDS	TDS	A1

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16-Jan-02	25-Mar-02	GREENWAY FORD, INC.	3727081	2782290	ST01	2C32	87938	DA	D80	28
16-Jan-02	25-Mar-02	GREENWAY FORD, INC.	1782884	2782290	ST01	2C32	87938	DA	D80	42
17-Jan-02	7-Mar-02	DAISE FORD	2828881	8211111	ST01	2C32	87938	DA	D13	42
18-Jan-02	11-Mar-02	NORTHSHORE FORD	2828201	8288800	ST01	2C32	87938	DA	D28	42
4-Jan-02	20-Mar-02	COVERT FORD, INC.	8828201	8484348	ST01	2C32	87938	DE	D38	42
18-Jan-02	12-Apr-02	TOMMIE VAUGHN MOTORS, INC.	848281A	8884881	ST01	2C32	87938	DA	D28	42
8-Jan-02	21-Jan-02	BILL ALEXANDER FORD L-H INC	8884801	8442282	ST01	2C32	87938	DA	D28	42
14-Jan-02	22-Jan-02	TOMBALL FORD, INC.	282821B	8418080	ST01	2C32	87938	DA	D28	42
8-Jan-02	20-May-02	PUNOMANN MOTOR COMPANY	28214001	8488011	ST01	2C32	87938	DA	D28	42
3-Jan-02	20-Feb-02	VALLEY FORD LINCOLN-MERCURY	8882051	8848831	ST01	2C32	87938	DA	D80	42
3-Jan-02	8-Mar-02	COVERT FORD, INC.	8188101	8454843	ST01	2C32	87938	DA	D28	42
20-Dec-01	8-Jan-02	COUNTRY FORD LTD	8821251	7887430	ST01	2C32	87938	DA	D80	42
23-Dec-01	17-Jan-02	CAPITOL MOTOR COMPANY	4148791	4788878	ST01	2C32	87938	DA	D28	42
23-Dec-01	20-May-02	HILLSBORO FORD, INC.	2878803	4844080	ST01	2C32	87938	DA	D87	42
7-Dec-01	4-Feb-02	DEARBORN MOTORS LTD	18821701	3727101	ST01	2C32	87938	DA	D38	42
21-Dec-01	28-Jan-02	GULLO FORD-MERCURY OF CONROE	403214A	7888800	ST01	2C32	87938	DA	D28	42
2-Jan-02	6-Mar-02	THORNBILL FORD-MERCURY	038287A	6888444	ST01	2C32	87938	DA	D28	42
18-Dec-01	28-Jan-02	MUNDAY FORD	2448801	3888000	ST01	2C32	87938	DA	D28	42
20-Dec-01	18-Jan-02	GARY CROSBLEY FORD, INC.	2828701	7818844	ST01	2C32	87938	DE	D38	28
17-Nov-01	28-Dec-01	TULSA AUTO GROUP	8827803	8887181	ST01	2C32	87938	DA	D28	42
30-Nov-01	9-Dec-01	BENIS FORD-MERCURY, INC.	888287A	8788807	ST01	2C32	87938	DA	D28	28
2-Nov-01	20-Dec-01	CRENSHAW FORD INC	2484701	8882181	ST01	2C32	87938	DA	D28	42
25-Oct-01	18-Nov-01	TRX-COUNTY FORD-MERCURY, INC.	88828401	2417333	ST01	2C32	87938	DE	D28	42
26-Oct-01	14-Nov-01	MONTELUOMA MOTOR COMPANY	12141	4727588	ST01	2C32	87938	DA	D80	42
3-Nov-01	23-Nov-01	LAUREL FORD	3482261	8821188	ST01	2C32	87938	DA	D28	42
31-Oct-01	20-Dec-01	CITRUS FORD	41347801	3828800	ST01	2C32	87938	DA	D80	42
28-Oct-01	4-Jan-02	APPLE VALLEY FORD	2484831	4318800	ST01	2C32	87938	DA	D42	42
25-Oct-01	14-Dec-01	FORREST CATE FORD-MERCURY LL	848401	8888800	ST01	2C32	87938	DA	D28	42
23-Oct-01	20-Nov-01	THORNBILL FORD-MERCURY	0878188	8888444	ST01	2C32	87938	DA	D80	42
19-Oct-01	24-Jul-02	UNIVERSITY FORD, INC.	7844101	8828171	ST01	2C32	87938	DA	D80	42
10-Oct-01	5-Nov-01	MRS MAURITON FORD, INC.	18288001	3421880	ST01	2C32	87938	DA	D80	42
5-Oct-01	31-Oct-01	MAL HARTON FORD-MERCURY, INC.	7778701	8888801	ST01	2C32	87938	DA	D80	42
28-Oct-01	14-Jan-02	MURKIN VALLEY FORD TRUCK BLS	1888788	4828800	ST01	2C32	87938	DA	D42	33
12-Oct-01	30-Jan-02	STEAMCAT MOTORS, LLC	8778803	8781288	ST01	2C32	87938	DA	D28	42
14-Oct-01	30-Dec-01	FRITTS FORD	1882432	8781	ST01	2C32	87938	DA	D42	42
28-Sep-01	27-Oct-01	MATTHEWS FORD, INC.	174880A	2823721	ST01	2C32	87938	DA	D41	41
18-Sep-01	14-Nov-01	RUSSELL MILNE FORD, INC.	8827881	8487780	ST01	2C32	87938	DA	D80	42
21-Sep-01	3-Oct-01	FRESHKOLD FORD, INC.	4881881	4828181	ST01	2C32	87938	DA	D28	42
13-Sep-01	13-Mar-02	BROWNWOOD FORD-LINCOLN-MERCURY	7184801	8421881	ST01	2C32	87938	DA	D28	42
27-Aug-01	31-Jan-02	SUPERIOR FORD L-H INC	2848801	8888888	ST01	2C32	87938	DA	D28	42
27-Aug-01	28-Sep-01	COVERT FORD, INC.	4418801	2484848	ST01	2C32	87938	DA	D80	42
18-Aug-01	28-Oct-01	PENINSULA FORD OF PALO ALTO-PE	3280181	4828800	ST01	2C32	87938	DA	D81	42
4-Aug-02	18-Sep-02	WESTWAY FORD	88242181	8888800	ST01	2C32	87938	DA	D80	42
23-May-02	24-Jun-02	CAVALIER FORD	788141A	4241111	ST01	2C32	87938	DA	D28	28
7-May-02	17-Aug-02	ESCAMILLA FORD, INC.	8184701	8273284	ST01	2C32	87938	DA	D80	42
7-Feb-02	20-Feb-02	SHAWNEE MISSION FORD, INC.	7888801	8818800	ST01	2C32	87938	DA	D28	42
16-Feb-02	10-Apr-02	BATTLEFIELD FORD	288443A	2842184	ST01	2C32	87938	DA	D80	42
14-Feb-02	6-Apr-02	CAPE FEAR MOTOR SALES INC	8424181	7884080	ST01	2C32	87938	DA	D80	42
14-Feb-02	14-Apr-02	PALANETTO TRUCK CENTER	882372A	8828878	ST01	2C32	87938	DA	D80	1
22-Jan-02	4-Feb-02	TAMMIS FORD, INC	8848801	8423878	ST01	2C32	87938	DA	D28	42
20-Jan-02	15-Mar-02	LAURRY H. MILLER SUPER FORD - D	88717401	8781880	ST01	2C32	87938	DA	D28	28
24-Jan-02	28-Feb-02	BEV SMITH FORD INC	38844181	8488800	ST01	2C32	87938	DA	D28	42
15-Jan-02	20-May-02	TULSA AUTO GROUP	82211701	8847181	ST01	2C32	87938	DA	D28	42
15-Jan-02	21-Mar-02	BOB TOMES FORD, INC.	13184801	8881018	ST01	2C32	87938	DA	D42	42
8-Jan-02	14-Jan-02	COVERT FORD, INC.	8801401	8484343	ST01	2C32	87938	DA	D28	42
17-Jan-02	28-Jan-02	MESWAY FORD TRUCK CENTER, INC.	287471A	4828800	ST01	2C32	87938	DA	D28	28
11-Jan-02	18-May-02	TEXAN FORD, INC.	875128A	8788180	ST01	2C32	87938	DA	D28	42
20-Dec-01	31-Jan-02	QUALITY MOTOR COMPANY, INC.	8884801	8427121	ST01	2C32	87938	DA	D28	42
20-Dec-01	31-Jan-02	KEALY FORD INC	4288801	2842123	ST01	2C32	87938	DA	D28	42
9-Jan-02	19-May-02	MIDDLEKAUFF FORD, INC.	848844A	8828800	ST01	2C32	87938	DA	D42	42
10-Jan-02	20-Feb-02	BRANCH FORD, INC.	1478801	8282888	ST01	2C32	87938	DA	D28	42
10-Jan-02	23-Jan-02	GAUCHEN FORD	1821881	7812121	ST01	2C32	87938	DA	D28	42
18-Jan-02	28-Mar-02	NORTH COUNTY FORD	284233B	8781	ST01	2C32	87938	DA	D41	42
3-Jan-02	20-May-02	HAN BURGLED MID-VALLEY FORD	8128401	8882421	ST01	2C32	87938	DA	D28	42
8-Jan-02	29-Feb-02	FRIENDLY FORD INC	0811840	2428800	ST01	2C32	87938	DA	D28	28
4-Jan-02	4-Feb-02	ARMSTRONG FORD INC	882814A	3828228	ST01	2C32	87938	DA	D28	42
4-Jan-02	20-Feb-02	DON DAVIS FORD, INC.	482801C	2814281	ST01	2C32	87938	DA	D42	42
2-Jan-02	20-Feb-02	BILL VALLEY FORD, INC.	13278801	2828280	ST01	2C32	87938	DA	D28	42

29-Sep-02	7	2122247	23489	48	185.54	2	4852 *	NA	FL	31801 B
24-Jun-02	4	1758946	10048	82.88	241.48	3.5	4822 *	NA	FL	31801 B
30-Oct-02	8	3494008	6820	81.8	143.82	1	3804 *	NA	NJ	31801 B
18-Aug-02	8	2417778	10482	48	326.87	1	4430 *	NA	TX	31801 B
5-Nov-02	8	3458808	14118	48	188.88	1.8	4437 *	NA	TX	31801 M
17-Oct-02	7	3148820	7888	48	80.1	0.6	4474 *	NA	TX	31801 M
28-Oct-02	10	3271884	18431	48	188.01	2.1	28443 *	NA	AZ	31801 M
3-Oct-02	8	3818270	9878	48	189.8	1.4	8842 *	NA	TX	31801 M
22-Aug-02	4	2400880	8838	48	195.45	0.8	8178 *	NA	MO	31801 B
24-Jun-02	6	1743998	28388	48	147.97	1.2	7887 *	NA	CA	31801 B
23-Sep-02	7	2741884	10431	48	111.88	0.8	4437 *	NA	TX	31801 B
18-Oct-02	10	3382188	18867	48	178.28	1.4	3888 *	NA	NY	31801 T
5-Aug-02	7	2178418	12888	48	187.85	1.8	28403 *	NA	NH	31801 B
27-Aug-02	4	2488413	8842	48	184.88	2.8	1888 *	NA	NH	31801 M
10-Jul-02	8	1878888	18888	88.78	110.88	0.8	87008 *	NA	NC	31801 A
18-Jul-02	8	1872888	28888	48	308.8	3.8	1472 *	NA	TX	31801 A
18-Aug-02	8	2328884	12188	48	170.87	1.8	8844 *	NA	TX	31801 A
23-Oct-02	8	3144888	28138	48	288.13	4.8	3048 *	NA	TX	31801 M
20-Nov-02	11	3888811	18421	48	288.18	4.8	8128 *	NA	MO	31801 A
27-Aug-02	8	3488888	18888	48	32.8	4	8888 *	NA	OK	31801 B
7-Sep-02	12	3388842	28815	48	113.88	1.1	8428 *	NA	TX	31801 M
13-Aug-02	8	2888881	12881	48	184.8	1.8	1828 *	NA	NC	31801 M
30-Nov-02	18	3487488	38878	48	288.48	3.2	3788 *	NA	KY	31801 M
12-Aug-02	10	2888840	22787	48	20.88	0.7	382 *	NA	GA	31801 A
10-Sep-02	10	2884888	18884	48	183.88	1.8	1741 *	NA	FL	31801 A
10-Aug-02	8	2328878	30288	48	194.88	0.8	8813 *	NA	CA	31801 A
11-Jul-02	4	1888884	8884	48	147.78	1.2	8277 *	NA	MN	31801 B
15-Aug-02	8	2387782	20824	48	154.8	1.8	8881 *	NA	GA	31801 M
2-Jul-02	8	1888888	38888	48	180.88	1.8	8844 *	NA	TX	31801 B
23-Sep-02	3	2887788	8888	48	381.82	4.7	8884 *	NA	NC	31801 B
8-Sep-02	11	2878818	21888	48	188.8	1.2	3278 *	NA	CO	31801 M
30-Sep-02	12	2834888	27373	48	178	2	8888 *	NA	TX	31801 B
1-Nov-02	10	3887188	12888	8	311.22	3.3	7712 *	NA	CA	31801 B
3-Oct-02	8	3881888	22284	48	87.88	0.8	1882 *	NA	CO	31801 B
21-Aug-02	8	3488878	18888	48	283.48	2.1	8887 *	NA	CA	31801 B
12-Oct-02	12	2888748	17814	48	300.4	2.8	888 *	NA	NC	31801 B
28-Feb-02	4	788188	7888	88	248.84	2	2888 *	NA	MI	31801 T
4-Jun-02	8	1887288	18228	82	828.87	8.8	28884 *	NA	NJ	31801 A
31-Oct-02	8	3314888	30148	48	187.78	1.8	2874 *	NA	TX	31801 M
11-Sep-02	8	2844878	13474	48	118.88	1.1	487 *	NA	TX	31801 M
11-Jul-02	18	1888888	18888	48	111.88	0.8	4437 *	NA	TX	31801 B
27-Feb-02	8	848888	4718	48	148.74	1	2881 *	NA	CA	31801 B
21-Aug-02	8	2328882	8	48	844.2	4.1	2888 *	NA	TX	31801 B
21-Oct-02	4	3148881	8182	48	187.88	1.8	8883 *	NA	VA	31801 M
3-Oct-02	2	3481882	8881	48	128.88	1.3	3888 *	NA	TX	31801 B
3-Sep-02	7	3488888	12818	48	188.18	1.2	8328 *	NA	KS	31801 M
5-Oct-02	7	3812438	14788	48	188.78	1.8	87 *	NA	VA	31801 B
10-Sep-02	8	2788888	11788	48	148.8	1.8	8738 *	NA	NC	31801 B
24-Jun-02	8	2388878	2882	48	287.32	4.7	4888 *	NA	FL	31801 M
18-May-02	4	1888818	8187	48	173.84	2	1888 *	NA	FL	31801 B
8-Aug-02	8	3388881	18818	48	347.88	4.2	8248 *	NA	UT	31801 M
28-Sep-02	8	3381188	77888	48	388.27	4.1	1888 *	NA	FL	31801 M
23-Sep-02	4	2842282	2784	48	188.8	2.2	2888 *	NA	OK	31801 M
7-Aug-02	6	2178888	8788	48	288.38	3.8	2821 *	NA	TX	31801 A
4-Sep-02	3	2321888	7384	48	188.88	1.8	4437 *	NA	TX	31801 A
21-Aug-02	7	2418882	18882	48	328.13	3.8	8888 *	NA	MO	31801 B
10-Sep-02	4	2888448	8888	48	348.87	4	4817 *	NA	TX	31801 A
12-Jul-02	8	1812822	17828	8	84.8	1.2	1888 *	NA	NC	31801 M
12-Jul-02	8	1827882	17827	48	128.82	1.4	888 *	NA	NC	31801 B
13-Aug-02	8	2288888	8878	48	182.81	1.4	2478 *	NA	TX	31801 B
28-Jul-02	8	1888884	8477	48	188.77	2	871 *	NA	SC	31801 U
27-Aug-02	8	2728188	11882	48	383.82	4.3	7888 *	NA	NY	31801 M
18-Sep-02	8	3228882	8882	48	288.88	3.1	8481 *	NA	CA	31801 U
13-Aug-02	3	2788128	11848	48	288.14	8.1	4241 *	NA	TX	31801 A
4-Oct-02	8	2888474	14788	48	88.88	0.7	2888 *	NA	MI	31801 M
3-Sep-02	8	2718888	18888	48	143.28	1.7	1818 *	NA	NC	31801 A
30-May-02	4	1484888	7878	48	181.84	2	2417 *	NA	TX	31801 B
18-Jul-02	8	2828473	18888	48	188.87	2	8724 *	NA	VA	31801 M

31800C

OPEN EEC (CLICK TEST) DIAGNOSIS
 INOP ENGINE PERFORMANCE DIAGNOSTICS 7.3L DI TURBO ENGINE DIAG
 REPLACE PEDAL ASSY AS PER PPT EEC (CLICK TEST) DIAGNOSIS
 ILS VALIDATION SWITCH SHORTED ROAD TEST TO VERIFY CUSTOMER CONCERN. NGS START UP, NGS EEC TEST P0221. OCL DISPLAY, PINPOINT TEST FE. REPLACE ACCEL PEDAL ASSY AND ROAD TEST AFTER REPAIR
 ACCELERATOR PEDAL DIAGNOSIS 1 & REPLACED ACCELERATOR PEDAL
 RUN TEST P0221 ACCEL PEDAL CODE, REPLACE ACCEL PEDAL ASSEMBLY, CLEAR CODES & ROAD TEST
 CUSTOMER CONCERN FROM THROTTLE NGS PERFORMANCE DIAG 1 14 PIDS MONITOR CHECK GAS PEDAL PIN POINT CODE P0221 FOUND THROTTLE PEDAL INTERMITTENT OUT OF RANGE, REPLACE THROTTLE PEDAL ASSEMBLY CLEAR CODES.
 NGS PERFORM DIESEL DIAG 1 10 FOUND CODES P0221. REPLACE PEDAL ASSY WITH TPB RETEST OK AT THIS TIME
 TEST ESC, PIN POINT & REPLACE TP SENSOR RETEST
 INSPECT WGS DIAG ROAD PASS NO P0221 OCL DATA DISPLAY FOUND AT TIMES THROTTLE WILL NOT WORK NO ACCEL. REPLACED ELECTRONIC ADJUSTABLE GAS PEDAL ASSEMBLY
 ACCELERATOR PEDAL OPEN CKY CODES PERFORMANCE DIAG 1 & OPEN CKY AT ACCELERATOR PEDAL, REPLACED ACCELERATOR PEDAL, RT TO VERIFY REPAIR OK
 TEST EWS PID DATA P0221 REPAIR, PEDASEC (QUICK TEST) DIAGNOSIS
 AL RETEST, VERIFY REPAIR
 PERFORMED EEC TEST, RETRIEVED CODES P0122, P0221, PERFORMED PIN POINT TESTS, REPLACED THROTTLE PEDAL POSITION SENSOR ASSY.
 INTERMITTENT CONCERN HAPPENED ONCE ON RD TEST. NGS TESTS, P0221 MEMORY ONLY. NO HARD FAULTS. NGOS TP SENSOR. PART BACK ORDERED. ROBBED FROM STOCK UNIT 1FTW4Y1K0204175. PURCHASED REPLACEMENT PART FR
 25442 FAULTY ACCELERATOR PEDAL 00097JF1, 1F1X1, 1F2, 1F7, 2F9, 1F3J10, 1F11, 2F12, 3F13, 1F14, 1F15, 1F17, 5F18, 5F19, 2, 262F 3 VERIFIED CONCERN DIAG PID TEST CODE P0221 PIN POINT TEST FE 1 P0221 REPAIR AND REP
 PERFORMED DIESEL PERFORMANCE DIAG 1 13 PULLED CODES MONITORED PIDS PERFORMED PPT TESTS REPLACED ACCELERATOR PEDAL ASSEMBLY CLEARED CODE RETEST VEHICLE OPERATES PROPERLY
 DIESEL PERFORM TEST 1 14 REPLACED ACCELERATOR PEDAL ASSY RETEST A AND PASSED
 CUSTOMER CONC 26 548 6F54 MT ABNORM TIME REPAIR SENSOR DIAG
 PERFORMED DIAG AS PER GUIDE SHUT PERFORMANCE SIDE TESTS 1 THRU 14 PERFORMED CODE P0221 TP SENSOR CIRCUIT FAIL RETEST BLOCK LEARN KEEP ALIVE MEMORY PID DATA MONITOR ROAD TEST ENGINE BAR DIAG NO ABNORM
 OPEN CIRCUIT
 1 RAN ON NGS P0221 MONITORED PIDS PID DATA RECORDER PINPOINT TEST ROAD TEST REPLACED TP SENSOR AND GAS PEDAL ASSY
 DIESEL PERFORM DIAG AND REPLACED ACCELERATOR PEDAL ASSEMBLY AND CLEARED CODES AND ROAD TESTED AND RETESTED
 DIAGNOSIS FOUND ACCELERATOR PEDAL ASSY FAULTY REPLACED PEDAL ASSY OK
 VERIFIED CUSTOMER CONCERN. RAN DIAG TEST. CODE P0221. PIN TEST. BOB DIAG TEST. FOUND PEDAL SENSOR (ERRATIC). REPLACED AS NEEDED. CLEARED CODES. ROAD TEST OK
 1 ... EEC TEST (RETRIEVED) OTC P0221 PINPOINT TEST AND PID MONITOR. REPLACED PEDAL ASSEMBLY. REASSEMBLED CLEARED
 CONCERN STATED BY CUSTOMER AND CHARACTERISTICS FOUND IN VEHICLE LEAD TO MALF. TPS. R R TPE AND TEST DROVE. PART TAKEN FROM
 RAN EEC DIAG PIN POINT TESTS ROAD MONITOR TEST CODE P0221 REPLACED FOOT PEDAL ASSEMBLY AND RETESTED OK
 PERFORMED DIESEL PERFORMANCE DIAG PULLED CODES MONITORED PIDS PERFORMED PPT TESTS REPLACED ACCELERATOR PEDAL CLEARED CODE RETEST MIL LIGHT STAYS OFF
 ACCELERATOR PEDAL. ENGINE PERFORMANCE DIAGNOSTICS 7.3L DI TURBO ENGINE DIAG
 7.3 NO LABOR OPERATION PUBLISHED FOR PART 8F4M EEC TEST 0122, PINPOINT TEST 0122 MONITOR OF SVST NECC TO REPL ACCEL PEDAL WITH ADJUSTABLE PEDALS
 EEC P0122. PIN POINT TESTS. REPL ACCEL PEDAL ASSY. ADJ PE DALS. RETESTED.
 PERFORMED PERFORMANCE SHUT DIAGNOSIS. FOLLOWED PPT. HOOK UP BREAK OUT BOX. PERFORMED WIGGLE TEST THROUGHOUT HARNESS. REMOVED CONNECTOR (2001) CHECKED ALL WIRES. FOUND CIRCUIT AT 367 CONNECTOR LOC
 ACCELERATOR PEDAL CODE P0221 REPLACED ACCELERATOR PEDAL. CLEARED CODES. ROAD TESTED
 NGS TESTS NO CODE P0221 PID DATA AND DISPLAY AND MONITOR PIDS AND FOUND ERRATIC ACCELERATOR PEDAL. 3M VOLTS. REPLACE PEDAL AND RETEST OK
 VERIFY CONCERN. PERFORM EEC TEST. CODE P0221. PINPOINT TEST. MONITOR PIDS TEST. CHECK SWITCH. OPEN CIRCUIT. R & R TP PEDAL WITH ADJUST PEDALS. REPLACE. RETEST AND VERIFY REPAIRS OK.
 HOOKUP NGS RETRIEVED CODES 0122, 0221 PERFORM CODE PINPOINT TEST FE 1 P0221 INSTALL BREAKOUT BOX AND TEST REPLACED BAD ACCELERATOR PEDAL AND SENSOR ASSY ADJUSTED PEDAL
 INOP ENGINE PERFORMANCE DIAGNOSTICS 7.3L DI TURBO ENGINE DIAG
 WGS TESTED P0221 TP OUT OF RANGE. PIN POINT TESTED. RAN CLAMS. REPLACED OUT OF RANGE ADJUSTABLE ACCELERATOR PEDAL. CLEARED CODES. ROAD TESTED WHILE PID MONITORING. CHECKED OK
 CHECK ENGINE LIGHT EEC (CLICK TEST) DIAGNOSIS
 ACCEL PEDAL HAS OPEN CIRCUIT CODE P0122. PERFORMED DIAG 1 & CODE P0122. REPLACED ACCEL PEDAL. ROAD TEST OK
 REPLACE TP SENSOR CLEAR CODES RECHECKS FIRE
 PERFORMED DIESEL DIAG. REPLACED THROTTLE PEDAL ASSEMBLY DUE TO INTERMIT. OPEN CIRCUIT CLEARED CODES RETEST PASS.
 INSPECT TEST PINPOINT AND MONITOR AND REPLACE PEDAL AND SENSOR AND RETEST
 PERFORMED WIGGLE TESTING FOUND BAD ACCEL PEDAL ASSY. REPLACED PEDAL ASSY RECHECKED ALL GOOD AT THIS TIME
 INOP EEC (CLICK TEST) DIAGNOSIS
 NGS TEST PINPOINT TEST REPLACE ACCEL PEDAL ASSY
 PEDAL ASSY FAULTY EEC (CLICK TEST) DIAGNOSIS
 TP SENSOR NOT RESPONDING AFTER A COUPLE OF MILE. 00097JF1, 00097JF2, P0056, TO F14, F15, F17 1200 4001. SUFFICIENT CLEAN FUEL AND OIL LEVEL, OR INTAKE RESTRICTION OK NOISE TEST FOCE FOR TP GRAB K000 SVS
 VERIFIED CONCERN. PERFORMED ENGINE PERFORMANCE DIAG TEST REPLACED ACCEL PEDAL ASSEMBLY CORRECTED
 DIESEL DIAGNOSTIC TEST 1 18 PERFORMANCE WHILE DRIVING SHUT ATTACHED INSTALLED BREAK OUT BOX CHECK WIRING TO
 DIESEL DIAGNOSIS. CODE P0221, PINPOINTED AND REPLACED THE OPEN ACCELERATOR PEDAL ASSEMBLY. RETEST AND ROAD TEST
 VERIFIED CONCERN PERFORMED DIAG OTC P0221 PINPOINT TEST REPLACED INTERMITTENT INOP ADJUSTABLE ACCEL PEDAL CLEAR
 ENGINE PERFORMANCE DIAG REPLACED ACCELERATOR PEDAL
 ACCELERATOR PEDAL PERFORMANCE DIAG 1 & CODE P0221. REPLACED AP PEDAL CLEAR CODES RT TO VERIFY REPAIR OK
 RAN PERFORMANCE CHART. RETRIEVED CODES, PINPOINT TEST, RAN AND REPLACED ACCELERATOR PEDAL ASSEMBLY. RETEST, OK.
 0203 BARE WARR... CC:G... PPT TP SENSOR ASSEMBLY TEST DRIVE TO VERIFY CONCERN PERFORM DIESEL DIAG PERFORMANCE STEPS 1 18 NO LIGHT ON NO DTCS. RETRIEVED PERFORM NGS MONITORED TEST DRIVE FOUND TP VOL
 STUCKING EEC (CLICK TEST) DIAGNOSIS
 CHECK JUST ILS AT THIS COMPUTER TEST ROAD TESTED PIN POINT TEST INSTALLING PEDAL ASSEMBLY
 0079 E LIGHT ON AND ACCEL CONCERN 10000 DK1 D48 D41 240F RAN EEC TEST CODED P0221 RAN NGS ROAD TEST FOUND NO ACCEL RAN PINPOINT TEST FOUND TP SHORTED INTERNAL REPLACED TP ASSEMBLY AND
 HOOKUP TO WGS CHECKED FOR CODES, TP RANGE SENSOR PERFORMANCE CODE. RAN PINPOINT TESTS ON TP CIRCUITRY REMOVED AND REPLACED ACCELERATOR PEDAL ASSEMBLY
 PERFORMED AIR AND FUEL SYSTEM HAD 80 PSI ON CYL HEADS 70 WTT ALSO HAD 19 PSI OF BOOST DID ALL K000 NOISE TESTING HAD CODES P0221 P0220 DID ALL PIN POINT TESTING AND REPLACE A INTERMIT PEDAL ASSY
 POOR PERFORMANCE PERFORMED ENGINE PERF DIAG. TEST 3 FOUND CODES 0221 DAYS ALL OTHER PERFORMANCE TESTED WITH IN SPECS. REPLACED ACCELERATOR PEDAL ASSEMBLY CLEARED CODES TEST DROVE AND RETESTED WHEN ENGINE /
 OK ENGINE LYS ON WILL NOT ACCELERATE RUN EEC TEST MEMORY CODE P0221 PERFORM PIN POINT TEST MONITOR PIDS PROBLEM INTERMITTENT ENGINE CODE RUN PERFORMANCE CHART ALL OK TEST DROVE OFF AND ON CODE P0221 TP
 EEC TEST P0221 DATA LOGGER HAS BLE TEST NPP. INSTALL ACC PEDAL ASSY TEST DRIVE NO LIGHT BYE PASS
 RAN WGS TEST. PERFORM QUICK TEST GOT CODE P0221. RAN VARIOUS TEST, CALLED TECH ASSIST, RPT 24004010. REPL APP PEDAL ASSY. RETEST, RD TEST, OK
 7178 ACCELERATOR PEDAL. NGS TEST TO DIAGNOSE. PULLED THE CODES FOUND 2 P0122 AND P0221 ACCELERATOR PEDAL DEFECTIVE. R & R THE SAME. CLEARED THE CODES AND TEST DROVE. ALL CHECK OKAY AT THIS TIME... GO B
 0004-42 258 0006 M TIME FOR NO LABOR OPERATION TO INSTALL PART EEC TESTED MONITORED ON ROAD TEST WITH NGS PULLED CODES P0221 PIN POINT TESTED TO FAILED TPS AND ACCELERATOR PEDAL

NO RECHECK

ON WINDOW MOTORS 300000
LACE ACCELERATOR PEDAL RETEST AND ROAD TEST.

ALL NOISES HEARD

REINSTALLED WIRE AND RECHECKED ALL OK

TEST SYSTEM PASS CHECK FOR FUEL PRESSURE AT BOTH HEADS OK NOISE TEST OK ICP AND LUS TEST OK CYLINDER CONTRIBUTION TEST OK EXHAUST RESTRICTION OK BOOST TEST OK DATA MONITORING AFTER A COUPLE OF MILES

TAGE TO BE IRRATIC PERFORM HIGHPOINT TEST REPLACE FAULTY TP SENSOR RETEST OK ICP 480PSI IPR 10% BOOST 18PSI TEST DRIVE OK

THE TP CLEAR ALL CODES ROAD TEST 5 MILES RETESTED PASS ENG STARTS OK AND ITS NOT STALLING AND HAS GOOD POWER THERE NO OPER FOR R R PEDAL ASBY I HAVE TWO CLOCK TIMES
PARTING TEM NO OCCURE CODE 0221 (7P B RANGE PERR) REPAIRED AND CODE 0476 (SOH PRESS CYRL VLV PERR) CLEARED NOT PRESENT WHEN AT OFF. TEMP QUALITY CHECK OK
SENSOR REMOVE AND REPLACE TP SENSOR RECHECK OK

Y FF...

PE83-844 27211

CUSTOMER REPORTS BLACK SMOKE PUFFS OUT FROM UNDER VEH NOW VEH STALLS WHEN ACCEL FROM A STOP
CUSTOMER REPORTS TRUCK GOES INTO NEUTRAL WHEN ACCEL AFTER LOSING ENG POWER READ WRITE P SHEET FOR MORE INFO
CUSTOMER STAYS BY ENG RUNS ROUGH, CHECK ENGINE LIGHT IS ON, VEHICLE WILL IDLE BUT WHEN STEPPING ON THROTTLE DOES NOTHING HAVE TO HIT GAS FEW TIMES
E28 CUSTOMER STATES CHECK ENGINE LIGHT STAYS ON HAS NO POWER WILL NOT ACCEL

E28 CK ENGINE LIGHT ON
E28 CHECK ENGINE LIGHT STAYS ON
CK ENGINE LT ON

E28 SERVICE ENGINE LIGHT ON
OWNER STATES THAT THE ENGINE STALLED 3 TIMES YESTERDAY AND THE CHECK ENGINE LIGHT IS ON.

CUSTOMER STATES AT TIMES THE THROTTLE DOES NOTHING
CHECK ENGINE LIGHT COMES ON AND LOSES THROTTLE RESPONSE
CUSTOMER HAD VEHICLE TOWED IN WITH CHECK ENGINE LIGHT ON
DIESEL CK ENGINE LIGHT IS ON AND WHEN PRESSING ON GAS PEDAL THROWS A DELAY
CUSTOMER STATES CHECK ENGINE LIGHT ON
RPM FOR LACK OF THROTTLE RESPONSE NO RPM INCREASE WHEN THROTTLE PRESSED
CHECK ENGINE LIGHT ON AND WILL ONLY IDLE
C 8 CK ENG LIGHT ON E28 WONT ACC.

E28 CUSTOMER STATES CHECK ENGINE LIGHT ON SPECIAL ORDERED PART
CUSTOMER STATES CHECK ENGINE LIGHT ON WHEN NOT ACCELERATE FROM A STOP
BUZZ NOISE REAR OF ENGINE ON ACCEL MAY AT TIMES WONT ACCELERATE ABOVE IDLE UNTIL ENGINE TURNED OFF & RESTARTED
CHECK ENGINE LIGHT IS ON

CHECK ENGINE LIGHT ON
INSTALL SOP FOR ENGINE LAMP ON
CHECK VEHICLE HAS NO POWER WONT ACCELERATE AT PEDAL
CUSTOMER STATES THE VEH WONT ACCEL WHEN HIT GAS TO ACCEL...THE SERV ENG SOON LIGHT HAS BEEN COMING
CUSTOMER STATES THAT THE ACCELERATOR WILL NOT WORK, PRESS ON THE ACCEL AND IT DOES NOTHING FROM A STOP TO
D48 CUSTOMER STATES VEHICLE WILL NOT ACCELERATE INTERMITTENTLY.

CHECK MALFUNCTION INDICATOR LIGHT ON
C 8 AT TIME TRUCK WONT ACCELERATE AT TIMES HAS TO POP GAS PEDAL D48
TRANSMISSION WILL NOT PULL

CK ENGINE LIGHT IS ON
CUSTOMER STATES WHEN PUSHING ON FUEL PEDAL VEH WONT GO INTERMITTENT (LOANER VEH)
CUSTOMER STATES ACCELERATOR DOES NOT RESPOND INTERMIT.
CUSTOMER STATES CHECK ENGINE LIGHT COMES ON SOMETIMES AND VEHICLE WONT ACCELERATE SOMETIMES
CHECK AND ADVISE CUSTOMER STATES THE VEH HAS NO POWER WHEN ACCELERATING THE RPM'S WILL NOT GO UP TOW IN
WHEN PRESSING ON ACC PEDAL VEH DOES NOT SEEM TO BE GETTING ANY FUEL HAPPENS OFF AND ON
TOWED IN, WHILE DRIVING AT ABOUT 60 MPH VEHICLE ACTED AS IF IT WERE IN NEUTRAL AND WOULD NOT MOVE. DID NOT STALL AND RPM'S STAYED AT AN IDLE
CUSTOMER STATES CHECK ENGINE LIGHT ON ENGINE WILL NOT GO OVER 800 RPM
CUSTOMER STATES CHECK ENG LIGHT CAME ON BUT IS NOW OFF...REF TO RC 87258...INC IS HERE

CHECK ENGINE LIGHT ON
D50 CUSTOMER STATES ENGINE CUTS OUT WHEN OPERATING ACCELERATOR PEDAL
CUSTOMER STATES WHEN TRYING TO ACCEL AT TIMES VEH WILL NOT MOVE AT ALL SEEMS TO JUST GO INTO NEUTRAL
CUSTOMER REPORTS LOOSSES POWER ON ACCELERATION

C 8 CK ENG LIGHT
WONT MOVE AT STOP AT TIME
CK FOR THE CK ENG LIGHT IS ON

B
D50 CUSTOMER STATES CHECK ENGINE LIGHT ON
CUSTOMER STATES CHK ENGINE LIGHT APPLY PEDAL NOTHING HAPPENS FOR FEW MONTHS LACK POWER, SEEMS LIKE
CHECK ENGINE LIGHT

CK ENG LIGHT ON
CK ENGINE LIGHT IS ON
CUSTOMER STATES THAT THERE IS NO POWER UPON ACCELERATION D48
CUSTOMER STATES CHECK ENGINE LIGHT ON AND VEHICLE HAS NO POWER
ENGINE DROPS TO IDLE WHILE DRIVING AND WILL NOT ACCELERATE INTERMITTENT
WHEN DEPRESSING ACCEL PEDAL WILL NOT ACCEL

ENGINE LIGHT ON
CHECK ENGINE LIGHT ON AND JUST IDLES AT TIMES
D42 WILL NOT ACCELERATE AT TIMES ENGINE RUNS BUT WILL NOT GO

CHECK ENGINE LIGHT IS ON
REV TRONCO AL GIRAR DIRECCION EN CIUDAD Y CARRETERA
CK TRANS ON ACCELERATION
CUSTOMER STATES EMISSION LIGHT IS ON
C 8 VEH HAS NO THROTTLE RESPONSE, ENGINE LIGHT ON
METER, ACCELERATOR DOES NOT HAVE ANY RESPONSE, HAPPENED 3 TIMES YESTERDAY AND CHECK ENGINE LIGHT ON
CHECK ENGINE LIGHT IS ON

407 USA	124324	USA	V44	L1	011
407 USA	124324	2 USA	V40	L1	011
732 USA	113474	2 USA	V40	L1	011
210 USA	103140	2 USA	V44	L1	011
812 USA	102002	USA	V80	L1	000
713 USA	102041	1 USA	V44	L1	011
020 USA	171430	USA	V44	L1	011
081 USA	100000	2 USA	V44	L1	011
080 USA	100000	1 USA	V44	L1	011
009 USA	171407	USA	V44	L1	011
012 USA	102002	2 USA	V80	L1	000
010 USA	113002	1 USA	V44	L1	011
003 USA	100000	USA	V44	L1	011
003 USA	111002	1 USA	V40	L1	011
000 CAN	407000	CAN	V41	L1	011
000 USA	102100	USA	V44	L1	011
073 USA	100400	USA	V44	L1	011
010 USA	102700	USA	V44	L1	011
010 USA	100014	USA	V41	L1	011
010 USA	174000	USA	V40	L1	011
072 USA	100010	USA	V40	L1	011
000 USA	121710	USA	V40	L1	011
000 USA	120000	USA	V40	L1	011
470 USA	121000	USA	V44	L1	011
000 USA	121407	USA	V44	L1	011
000 USA	171000	USA	V40	L1	011
000 USA	100000	2 USA	V41	L1	011
700 USA	121000	USA	V44	L1	011
073 USA	100400	USA	V44	L1	011
010 USA	121701	1 USA	V40	L1	011
000 USA	100000	USA	V44	L1	011
012 USA	100400	USA	V41	L1	011
400 USA	172000	USA	V41	L1	011
070 USA	100400	USA	V44	L1	011
USA	171070	USA	V41	L1	011
000 USA	110101	USA	V41	L1	011
000 USA	140040	1 USA	V44	L1	011
700 USA	110000	USA	V44	L1	011
010 USA	100400	USA	V44	L1	011
003 USA	100444	USA	V44	L1	011
010 USA	100000	USA	V44	L1	011
000 USA	170010	2 USA	V40	L1	011
072 USA	100000	1 USA	V44	L1	011
700 USA	127001	2 USA	V44	L1	011
001 USA	102110	1 USA	V40	L1	011
010 USA	100010	USA	V44	L1	011
700 USA	127040	USA	V44	L1	011
010 USA	121002	2 USA	V44	L1	011
000 USA	104010	2 USA	V40	L1	011
000 USA	104400	1 USA	V44	L1	011
001 USA	100000	USA	V44	L1	011
001 USA	104000	USA	V41	L1	011
010 USA	102000	2 USA	V80	L1	000
072 USA	100000	2 USA	V41	L1	011
010 USA	100000	2 USA	V80	L1	000
010 USA	171170	2 USA	V41	L1	011
001 USA	100004	1 USA	V41	L1	011
010 USA	121000	USA	V40	L1	011
010 USA	121000	USA	V40	L1	011
070 USA	100001	1 USA	V41	L1	011
000 USA	101000	1 USA	V41	L1	011
700 USA	100000	2 USA	V44	L1	011
USA	171000	2 USA	V41	L1	011
000 USA	100100	2 USA	V41	L1	011
700 USA	100000	USA	V80	L1	000
000 USA	100000	USA	V44	L1	011
017 USA	100010	1 USA	V41	L1	011
004 USA	127070	USA	V44	L1	011

2002	1FMSU43F72E	267.86	TL1	TF	TAWD	TBD	TE	TDS	TDS	A1
2002	1FMSU43F72E	266.36	TL1	TF	TAWD	TBD	TE	TDS	TDS	A1
2002	1FMSU43F72E	27.85	TL1	TF	TAWD	TBD	TE	TDS	TDS	A1
2002	1FMSU43F72E	38.91	TL1	TF	TAWD	TBD	TE	TDS	TDS	A1
2002	1FMSU43F72E	87.4	TL1	TF	TAWD	TBD	TE	TDS	TDS	A1
2002	1FMSU43F72E	88.38	TL1	TF	TAWD	TBD	TE	TDS	TDS	A1
2002	1FMSU43F72E	89	TL1	TF	TAWD	TBD	TE	TDS	TDS	A1
2002	1FMSU43F72E	82.6	TL1	TF	TAWD	TBD	TE	TDS	TDS	A1
2002	1FMSU43F72E	187	TL1	TF	TAWD	TBD	TE	TDS	TDS	A1
2002	1FMSU43F72E	194.32	TL1	TF	TAWD	TBD	TE	TDS	TDS	A1
2002	1FMSU43F72E	98.51	TL1	TF	TAWD	TBD	TE	TDS	TDS	A1
2002	1FMSU43F72E	127.78	TL1	TF	TAWD	TBD	TE	TDS	TDS	A1
2002	1FMSU43F72E	187.23	TL1	TF	TAWD	TBD	TE	TDS	TDS	A1
2002	1FMSU43F72E	118.8	TL1	TF	TAWD	TBD	TE	TDS	TDS	A1
2002	1FMSU43F72E	73.13	TL1	TF	TAWD	TBD	TE	TDS	TDS	A1
2002	1FMSU43F72E	78.38	TL1	TF	TAWD	TBD	TE	TDS	TDS	A1
2002	1FMSU43F72E	408.88	TL1	TF	TAWD	TBD	TE	TDS	TDS	A1
2002	1FMSU43F72E	288.88	TL1	TF	TAWD	TBD	TE	TDS	TDS	A1
2002	1FMSU43F72E	78.84	TL1	TF	TAWD	TBD	TE	TDS	TDS	A1
2002	1FMSU43F72E	200.4	TL1	TF	TAWD	TBD	TE	TDS	TDS	A1
2002	1FMSU43F72E	82.87	TL1	TF	TAWD	TBD	TE	TDS	TDS	A1
2002	1FMSU43F72E	155.3	TL1	TF	TAWD	TBD	TE	TDS	TDS	A1
2002	1FMSU43F72E	82.88	TL1	TF	TAWD	TBD	TE	TDS	TDS	A1
2002	1FMSU43F72E	73.26	TL1	TF	TAWD	TBD	TE	TDS	TDS	A1
2002	1FMSU43F72E	211.2	TL1	TF	TAWD	TBD	TE	TDS	TDS	A1
2002	1FMSU43F72E	78.26	TL1	TF	TAWD	TBD	TE	TDS	TDS	A1
2002	1FMSU43F72E	87.2	TL1	TF	TAWD	TBD	TE	TDS	TDS	A1
2002	1FMSU43F72E	86.57	TL1	TF	TAWD	TBD	TE	TDS	TDS	A1
2002	1FMSU43F72E	263.26	TL1	TF	TAWD	TBD	TE	TDS	TDS	A1
2002	1FMSU43F72E	88.58	TL1	TF	TAWD	TBD	TE	TDS	TDS	A1
2002	1FMSU43F72E	72.87	TL1	TF	TAWD	TBD	TE	TDS	TDS	A1
2002	1FMSU43F72E	43.08	TL1	TF	TAWD	TBD	TE	TDS	TDS	A1
2002	1FMSU43F72E	143.48	TL1	TF	TAWD	TBD	TE	TDS	TDS	A1
2002	1FMSU43F72E	85.88	TL1	TF	TAWD	TBD	TE	TDS	TDS	A1
2002	1FMSU43F72E	85.6	TL1	TF	TAWD	TBD	TE	TDS	TDS	A1
2002	1FMSU43F72E	130.32	TL1	TF	TAWD	TBD	TE	TDS	TDS	A1
2002	1FMSU43F72E	43.31	TL1	TF	TAWD	TBD	TE	TDS	TDS	A1
2002	1FMSU43F72E	86.15	TL1	TF	TAWD	TBD	TE	TDS	TDS	A1
2002	1FMSU43F72E	86.82	TL1	TF	TAWD	TBD	TE	TDS	TDS	A1
2002	1FMSU43F72E	158.58	TL1	TF	TAWD	TBD	TE	TDS	TDS	A1
2002	1FMSU43F72E	187.78	TL1	TF	TAWD	TBD	TE	TDS	TDS	A1
2002	1FMSU43F72E	32.6	TL1	TF	TAWD	TBD	TE	TDS	TDS	A1
2002	1FMSU43F72E	201.8	TL1	TF	TAWD	TBD	TE	TDS	TDS	A1
2002	1FMSU43F72E	88.6	TL1	TF	TAWD	TBD	TE	TDS	TDS	A1
2002	1FMSU43F72E	143.56	TL1	TF	TAWD	TBD	TE	TDS	TDS	A1
2002	1FMSU43F72E	88.81	TL1	TF	TAWD	TBD	TE	TDS	TDS	A1
2002	1FMSU43F72E	98.87	TL1	TF	TAWD	TBD	TE	TDS	TDS	A1
2002	1FMSU43F72E	147.2	TL1	TF	TAWD	TBD	TE	TDS	TDS	A1
2002	1FMSU43F72E	84.8	TL1	TF	TAWD	TBD	TE	TDS	TDS	A1
2002	1FMSU43F72E	71.8	TL1	TF	TAWD	TBD	TE	TDS	TDS	A1
2002	1FMSU43F72E	289	TL1	TF	TAWD	TBD	TE	TDS	TDS	A1
2002	1FMSU43F72E	80.91	TL1	TF	TAWD	TBD	TE	TDS	TDS	A1
2002	1FMSU43F72E	112.88	TL1	TF	TAWD	TBD	TE	TDS	TDS	A1
2002	1FMSU43F72E	88.72	TL1	TF	TAWD	TBD	TE	TDS	TDS	A1
2002	1FMSU43F72E	84	TL1	TF	TAWD	TBD	TE	TDS	TDS	A1
2002	1FMSU43F72E	73.02	TL1	TF	TAWD	TBD	TE	TDS	TDS	A1
2002	1FMSU43F72E	125.82	TL1	TF	TAWD	TBD	TE	TDS	TDS	A1
2002	1FMSU43F72E	220.18	TL1	TF	TAWD	TBD	TE	TDS	TDS	A1
2002	1FMSU43F72E	187.2	TL1	TF	TAWD	TBD	TE	TDS	TDS	A1
2002	1FMSU43F72E	87.78	TL1	TF	TAWD	TBD	TE	TDS	TDS	A1
2002	1FMSU43F72E	101.84	TL1	TF	TAWD	TBD	TE	TDS	TDS	A1
2002	1FMSU43F72E	87.87	TL1	TF	TAWD	TBD	TE	TDS	TDS	A1
2002	1FMSU43F72E	128.4	TL1	TF	TAWD	TBD	TE	TDS	TDS	A1
2002	1FMSU43F72E	207.8	TL1	TF	TAWD	TBD	TE	TDS	TDS	A1
2002	1FMSU43F72E	88.6	TL1	TF	TAWD	TBD	TE	TDS	TDS	A1
2002	1FMSU43F72E	274.88	TL1	TF	TAWD	TBD	TE	TDS	TDS	A1
2002	1FMSU43F72E	128.71	TL1	TF	TAWD	TBD	TE	TDS	TDS	A1
2002	1FMSU43F72E	882.87	TL1	TF	TAWD	TBD	TE	TDS	TDS	A1

29-Dec-01	14-Jan-02 BANKSTON FORD OF PRIGO, LTD.	22942701	3995000	5T01	2C3Z	WPC08	DA	D42	42
29-Dec-01	4-Jul-02 BLUNDAY FORD	6963001	3030000	5T01	2C3Z	WPC08	DA	D60	42
29-Dec-01	3-Feb-02 VICTOR FORD INC	3528801	2295941	5T01	2C3Z	WPC08	DA	D29	42
19-Dec-01	16-Mar-02 KOFFERBAUGH FORD-LINC-MERC	5332801	0932141	5T01	2C3Z	WPC08	DA	D29	42
19-Dec-01	15-Mar-02 KOFFERBAUGH FORD-LINC-MERC	5738801	0932141	5T01	2C3Z	WPC08	DA	D60	42
19-Dec-01	30-Jun-02 BRUCKMAN FORD, INC.	1227884	2270700	5T01	2C3Z	WPC08	DA	D21	42
17-Dec-01	4-Mar-02 FIVE STAR FORD	1749304	4898938	5T01	2C3Z	WPC08	DA	D36	42
17-Dec-01	23-Dec-01 JACKY W JONES FORD INC	7910401	8532148	5T01	2C3Z	WPC08	DA	D28	42
16-Dec-01	15-Apr-02 WALNUT CREEK FORD	368438A	8322000	5T01	2C3Z	WPC08	DA	D42	42
16-Dec-01	21-Dec-01 FRETTS FORD	6229811		5T01	2C3Z	WPC08	DA	D29	42
17-Dec-01	16-Feb-02 BRINSON FORD LINCOLN MERCURY	023491A	8748550	5T01	2C3Z	WPC08	DA	D29	42
24-Nov-01	29-Dec-01 SUNSET FORD	8110481	8830744	5T01	2C3Z	WPC08	DA	D29	42
19-Nov-01	4-Dec-01 RUSSELL & SMITH FORD, INC.	1274981	8834111	5T01	2C3Z	WPC08	DA	D29	42
31-Oct-01	30-Nov-01 FRED MARTIN FORD, INC.	112884A	7632444	5T01	2C3Z	WPC08	DA	D13	42
28-Oct-01	18-Jan-02 DOWNTOWN FORD, INC.	168999A	4892701	5T01	2C3Z	WPC08	DA	D41	42
1-Nov-01	20-Nov-01 TOMAS VAUGHN MOTOR, INC.	040399A	8994001	5T01	2C3Z	WPC08	DA	D50	42
28-Oct-01	27-Nov-01 DAVE BANCLAIR FORD, INC.	29922001	0222000	5T01	2C3Z	WPC08	DA	D42	42
27-Oct-01	09-Jun-02 SANTA MARGARITA FORD	299314A	4988800	5T01	2C3Z	WPC08	DA	D61	42
7-Aug-01	17-Nov-01 BARNSEY & WHEELER COMPANY	22240001	0529174	5T01	2C3Z	WPC08	DA	D29	42
30-Oct-01	8-Jan-02 MAGNUSSEN'S FREEMONT FORD	359185A	8519800	5T01	2C3Z	WPC08	DA	D18	7
5-Oct-01	28-Oct-01 VONERRALI FORD	4710201	9432785	5T01	2C3Z	WPC08	DA	D21	42
19-Oct-01	29-Oct-01 JONES-WEST FORD	21543801	3298800	5T01	2C3Z	WPC08	DA	D42	42
4-Oct-01	30-Oct-01 BARNSEY & WHEELER COMPANY	2072901	3529174	5T01	2C3Z	WPC08	DA	D29	42
22-Sep-01	13-Oct-01 JOE COOPER FORD, INC.	8780202	7331011	5T01	2C3Z	WPC08	DA	D29	42
21-Sep-01	30-Oct-01 TULSA AUTO GROUP	88110102	8367101	5T01	2C3Z	WPC08	DA	D29	42
8-Oct-01	31-Oct-01 PAYTON-WRIGHT FORD SALES, INC.	314800A	4819501	5T01	2C3Z	WPC08	DA	D29	42
19-Sep-01	29-Oct-01 LOMAN FORD OF PENNSYLVANIA, INC.	8178081	481700	5T01	2C3Z	WPC08	DA	D29	42
21-Sep-01	8-Nov-01 WHITSON-MORRIS MOTOR COMPANY,	027180A	7543020	5T01	2C3Z	WPC08	DA	D29	42
18-Aug-01	24-Oct-01 PLAZA FORD, INC.	890072A	8773900	5T01	2C3Z	WPC08	DA	D13	42
21-Jun-02	24-Sep-02 SAM GALLOWAY FORD, INC.	60487801	8983873	5T01	2C3Z	WPC08	DA	D36	42
7-Feb-02	27-May-02 FRESTON FORD, INC.	186720B	8737171	5T01	2C3Z	WPC08	DA	D36	42
7-Feb-02	22-Apr-02 MATTHEWS RAOLI FORD	18837801	8844700	5T01	2C3Z	WPC08	DA	D50	42
29-Jan-02	18-Apr-02 NORTH COUNTRY FORD	8778401	4271130	5T01	2C3Z	WPC08	DA	D50	42
29-Dec-01	10-Jan-02 MASURE FORD-LINCOLN-MERCURY	3720701	2720000	5T01	2C3Z	WPC08	DA	D35	42
18-Jan-02	21-Apr-02 GENOVA MOTORS, INC.	8188201	5552308	5T01	2C3Z	WPC08	DA	A25	42
18-Jan-02	24-Jun-02 SCHULTZ FORD, INC.	10993202	5343000	5T01	2C3Z	WPC08	DA	D42	42
23-Dec-01	3-Jan-02 NEW PRAGUE FORD MERCURY, INC.	8118801	7882700	5T01	2C3Z	WPC08	DA	D29	42
10-Jan-02	11-May-02 BRONCHO FORD, INC.	298301	3772840	5T01	2C3Z	WPC08	DA	D29	42
14-Jan-02	7-Apr-02 WOODY ANDERSON FORD	748481	3388441	5T01	2C3Z	WPC08	DA	D02	42
9-Jan-02	15-Jan-02 PHIL LONG FORD OF DENVER, LLC	8818002	6225873	5T01	2C3Z	WPC08	DA	D42	42
6-Jan-02	1-Apr-02 MAROONE FORD	812801A	8845221	5T01	2C3Z	WPC08	DA	D42	42
4-Jan-02	1-Apr-02 MONTROSE FORD-LINC-MERC, INC.	7408882	2494378	5T01	2C3Z	WPC08	DA	D29	42
4-Jan-02	2-Sep-02 HERITAGE FORD LINC-MERC, INC.	2028201	6572220	5T01	2C3Z	WPC08	DA	D13	42
2-Jan-02	28-Mar-02 BROWN-DAUB FORD-LINCOLN-MERCURY	8894951	7896300	5T01	2C3Z	WPC08	DA	D60	42
3-Jan-02	28-Mar-02 EAST BAY FORD TRUCK SALES, INC	10640780	2234400	5T01	2C3Z	WPC08	DA	D29	42
29-Dec-01	7-May-02 ALLENHAY FORD TRUCK SALES, INC	029829A	4819800	5T01	2C3Z	WPC08	DA	D42	42
29-Dec-01	29-Jan-02 NORTHBOS FORD	2828201	4298800	5T01	2C3Z	WPC08	DA	D39	42
21-Dec-01	14-Mar-02 CHEBENT FORD INC	21893302	6982181	5T01	2C3Z	WPC08	DA	D41	42
20-Dec-01	11-Feb-02 FISHER-MANCENT FORD INC	3572201	6383541	5T01	2C3Z	WPC08	DA	D41	42
20-Dec-01	01-May-02 L. T. BOHWELL	047185A	3382488	5T01	2C3Z	WPC08	DA	D60	42
20-Dec-01	11-Jan-02 CHENGHE FORD	18301801	8820000	5T01	2C3Z	WPC08	DA	D29	42
20-Dec-01	1-May-02 WILLIAM FORD-LINCOLN-MERCURY, I	9487881	4822000	5T01	2C3Z	WPC08	DA	D21	42
20-Dec-01	14-Jan-02 ROLLING HILLS FORD, INC.	8948801	3841801	5T01	2C3Z	WPC08	DA	D29	42
20-Dec-01	29-Feb-02 HENDREN'S NEGRO FORD-MERC. IN	1894881	4318300	5T01	2C3Z	WPC08	DA	D42	42
3-Dec-01	13-Dec-01 VILLAGE FORD	0284788	781219	5T01	2C3Z	WPC08	DA	D29	42
29-Dec-01	13-Jan-02 EL CAJON FORD	1347881	5783888	5T01	2C3Z	WPC08	DA	D29	42
18-Dec-01	17-Jan-02 COVERLY FORD, INC.	4544702	3484340	5T01	2C3Z	WPC08	DA	D29	42
18-Dec-01	7-Jan-02 LAKEWOOD FORDLAND INC	8048882	2322800	5T01	2C3Z	WPC08	DA	D61	42
27-Nov-01	7-Dec-01 HAYWELSON FORD, INC.	8877381	8822780	5T01	2C3Z	WPC08	DA	D60	42
17-Dec-01	13-Feb-02 PEPPERHEAD MOTORS, INC.	10378002	7272200	5T01	2C3Z	WPC08	DA	D42	42
20-Nov-01	21-Dec-01 TIGAN FORD	22547701	4870773	5T01	2C3Z	WPC08	DA	D29	42
9-Dec-01	1-Jul-02 PHIL LONG FORD OF DENVER, LLC	85222801	8328373	5T01	2C3Z	WPC08	DA	D60	42
13-Nov-01	21-Nov-01 MCLISSON FORD INC	021803A	8873549	5T01	2C3Z	WPC08	DA	D60	42
13-Nov-01	21-Nov-01 MCKOPFORD MOTORS, INC.	88841A	888122	5T01	2C3Z	WPC08	DA	D10	42
14-Nov-01	1-Dec-01 ALLAN VIGIL FORD	9811882	4717801	5T01	2C3Z	WPC08	DA	D29	42
13-Nov-01	1-Jan-02 JOHN ELWAY FORD BULLDOZER	309888A	8888000	5T01	2C3Z	WPC08	DA	D21	42
8-Nov-01	3-Dec-01 BREWSTER FORD SALES INC	072288A	3782882	5T01	2C3Z	WPC08	DA	D21	42
12-Nov-01	18-Dec-01 BROWN BROS FORD SALES & SERV	118238A	3218108	5T01	2C3Z	WPC08	DA	D60	42

17-Oct-02	10	3100031	2388	181	448.86	4	2841 *	NA	TX	31801 B
13-Nov-02	5	3472864	11962	49	244.28	4.2	2048 *	NA	TX	31801 B
23-Oct-02	8	3188779	18848	52.5	126.45	0.8	1851 *	NA	IL	31801 U
28-May-02	2	1608784	4775	49	88.81	0.7	4822 *	NA	FL	31801 A
28-Oct-02	8	3294888	18188	49	138.4	1.8	4822 *	NA	FL	31801 B
21-Oct-02	9	3113888	10123	49	146.89	1.1	8012 *	NA	MO	31801 B
2-Oct-02	6	2863746	17846	49	112	0.8	2426 *	NA	TX	31801 B
10-Sep-02	8	2882317	15107	49	111.3	1	193	NA	GA	31801 M
17-Jul-02	6	1848501	13815	49	249	2	7820 *	NA	CA	31801 A
21-May-02	8	1233883	10840	49	242.82	2.7	5887 *	NA	CA	31801 B
16-Sep-02	7	2847658	8295	49	187.81	1.8	2360 *	NA	TX	31801 B
12-Nov-02	11	3432821	15873	49	178.79	1.2	2817 *	NA	CA	31801 M
22-Jul-02	8	1877818	11814	49	228.29	2.8	4872 *	NA	TX	31801 B
2-Jul-02	7	1888548	11916	49	168.8	1.9	2295 *	NA	OH	31801 B
28-Oct-02	10	3240822	25879	49	124.19	1.1	2282 *	NA	OH	31801 B
28-Oct-02	12	3513824	26034	132.84	208.28	1.1	4874 *	NA	TX	31801 B
8-Aug-02	8	2212893	18812	49	468.88	4.8	8188 *	NA	MO	31801 B
12-Aug-02	7	2208210	10088	49	317.88	2.4	1887 *	NA	CA	31801 B
23-Oct-02	12	3180089	25485	49	128.84	1	3198 *	NA	CO	31801 B
14-Nov-02	11	3488779	18834	49	248.4	2.1	7277 *	NA	CA	31801 B
24-Jul-02	10	2042884	40855	181	228.87	1.1	4184 *	NA	TX	31801 B
28-Jun-02	8	2488825	28887	49	172.82	1.2	7808 *	NA	NV	31801 B
2-Apr-02	8	1047184	20882	49	111.38	0.8	3182 *	NA	CO	31801 M
14-Oct-02	13	3028884	28858	49	124.88	1.1	582 *	NA	OK	31801 M
18-Oct-02	12	3107182	18888	45	288.2	2.2	2888 *	NA	OK	31801 B
17-May-02	7	1888888	18172	0	78.28	1.1	2413 *	NA	TX	31801 B
8-Nov-02	12	3347734	14800	83.28	188.88	1.2	2607 *	NA	NJ	31801 B
6-Oct-02	12	3040828	28848	49	188.87	1.1	8841 *	NA	AR	31801 B
28-Nov-01	2	387388	4028	49	212.23	4.2	17 *	NA	ND	31801 B
28-Oct-02	2	3284817	4800	49	147.88	1.8	8848 *	NA	FL	31801 B
28-Aug-02	4	2488881	18277	49	121.87	1.2	28 *	NA	MD	31801 B
1-Jul-02	4	1788832	18275	49	81.88	0.8	8288 *	NA	PA	31801 A
8-Nov-02	7	3408850	22112	49	182.48	1.8	2723 *	NA	MN	31801 B
4-Sep-02	8	3823283	18880	49	128.88	1.8	824 *	NA	NV	31801 T
24-Sep-02	7	2777282	18187	49	124.8	1.8	2884 *	NA	OH	31801 B
28-Oct-02	4	3271888	3874	49	178.23	1.8	28838 *	NA	NY	31801 B
24-Sep-02	8	2888847	21808	49	82.21	0.7	1374 *	NA	MN	31801 B
27-Aug-02	4	2848888	8188	49	82.18	0.7	2828 *	NA	TX	31801 A
15-Jul-02	4	1887282	8215	45	178.21	1	8888 *	NA	AL	31801 B
1-Jul-02	8	1888828	8080	49	287.88	2.1	3130 *	NA	CO	31801 A
21-Aug-02	4	1848883	7874	49	228.79	2.8	4842 *	NA	FL	31801 A
22-Oct-02	8	3181732	18818	49	81.8	0.8	3110 *	NA	CO	31801 M
11-Oct-02	2	3017882	8428	49	288.8	2.8	3148 *	NA	CO	31801 U
11-Sep-02	8	2828841	8888	49	148.8	1.4	1249 *	NA	PA	31801 T
18-Sep-02	8	2888888	1487	49	182.28	1.2	7738 *	NA	CA	31801 M
23-Jul-02	8	2184841	12181	49	148.21	1.8	2488 *	NA	PA	31801 A
16-Sep-02	8	2888888	28888	49	112.87	1	4410 *	NA	TX	31801 M
4-Oct-02	7	2888888	8283	49	198.2	2.2	1888 *	NA	NC	31801 B
7-Oct-02	8	2888178	18888	49	182.8	0.8	2888 *	NA	TX	31801 B
1-Nov-02	8	3888821	3810	49	128.8	1.1	4848 *	NA	TX	31801 A
27-Sep-02	8	2812888	12801	49	388	3.7	374 *	NA	GA	31801 B
18-Nov-02	7	3477888	24448	49	88.81	0.8	8822 *	NA	OK	31801 B
8-Sep-02	8	2888888	18818	49	181.88	1.8	2827 *	NA	FL	31801 B
25-Oct-02	8	3188888	12278	49	182.72	1	8181 *	NA	MO	31801 B
10-Sep-02	10	2742788	11882	49	133	1.4	8014 *	NA	MD	31801 C
13-Sep-02	8	2782288	22278	49	122.87	1	8458 *	NA	GA	31801 A
3-Jun-02	5	2288788	12418	49	174.87	1.8	4437 *	NA	TX	31801 B
5-Sep-02	8	2288888	8088	49	248.18	2.8	3142 *	NA	CO	31801 B
7-Aug-02	8	2288477	18822	49	188.2	1.8	1071 *	NA	NC	31801 M
22-Oct-02	8	3477888	22188	49	128.79	1	3878 *	NA	NY	31801 B
8-Jul-02	7	2888871	18888	49	188.84	1.8	2488 *	NA	TX	31801 A
9-Oct-02	4	2888810	17228	49	122.28	0.8	3128 *	NA	CO	31801 A
25-Sep-02	11	2747878	18888	0	128.4	2	7888 *	NA	CA	31801 U
30-Sep-02	11	2888888	20888	49	288.8	3	8888 *	NA	WA	31801 B
2-Jun-02	7	1288888	8883	49	118.8	0.8	888 *	NA	GA	31801 B
23-Nov-02	11	3888888	18100	49	328.88	3.8	2281 *	NA	CO	31801 B
2-Apr-02	5	1888888	20888	49	178.71	1.8	3712 *	NA	NY	31801 B
12-Jun-02	4	3021184	12881	52.72	198.87	12	87881 *	NA	SC	31801 B

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CALIBR. PEDAL ASSY, OPEN CIR. VERIFY CONCERN LACK OF POWER ON ACCEL. INTERMITTENTLY. PERFORM DIESEL PERFORMANCE DIAG STEPS, 1 IS FOR LACK OF DIESEL PERFORMANCE TEST 1 14 FOUND ACCELL. INT DOES NOT RESPON TO PEDAL MOVEMENT REPLACED ACCELL. PEDAL ASSY ADJUSTABLE RETE STED AND PASSED

INOP INTERMIT

880 (QUICK TEST) DIAGNOSIS

PEDAL INOP ENGINE PERFORMANCE DIAGNOSTICS 7.3L DI TURBO ENGINE DIAG
10129 INSTALL, IDLE VALIDATION SWITCH CLEAR CODES. ROAD TEST PERJUN QUICK TEST KOBO PASS KOER PASS. RETRIEVE PASS OK NOW
17800 ACCEL. PEDAL ASSEMBLY FAILED. 12850 D, D1, D48, M TIME 0858 0.3 DIAG ENGINE LIGHT ON AND ENGINE ONLY IDLER. CODE P0221 IN KOBO CONTINUOUS. PERFORM PINPOINT TEST. RER ACCEL. PEDAL ASSEMBLY. CLE
ROAD TEST RETRIEVED AND CLEARED CODES P0221 ROAD TEST MONITOR PIDS FOUND AP INTERMITTENTLY REPLACED ACCEL. PEDAL AND ROAD TEST OK
12818 OPEN IN THROTTLE POSITION SENSOR CODE 28. WARR PERFORM DIESEL. DIAGNOSIS CHECK AIR FILTER OK CHECK OIL. OK CHECK EXHAUST OK CHECK AND PERFORM. KOED TEST PASS CHECK CONTINUOUS CODES CHECK KOED IN G
NGS TESTED P0221 PD DATA MONITOR INJECTOR ELECTRICAL TEST, INJECTOR CONTROL PRESSURE TEST, LOW IDLE STABILITY TEST CHECK FUEL PRESSURE 98PSI CYLINDER CONTRIBRATION GLOW PLUG MONITOR PIDS. IDLE VALIDATIO
8318 CHECK ENGINE LIGHT IS ON RUN POOR NOS SYSTEM TEST MORE TEST FOUND CODE P0221 TP RANGE PREF. PINPOINT TEST 0C13 PIDS READ ON GO TO 0C14083CONNECT ETC CONNECTOR PIDS READ OFF REPLACE PEDDL ASSEMBLY
RUN SELF TEST KOBO HAS CODE 0221 RUN PINPOINT TEST REPL. THROTTLE PEDAL ASSY RETEST KOBO KOER P. 1111
REC V DIAG. SELF TEST. CODE P0221, NG8 DCL. DISPLAY DIAG. NG8 RECORD MONITOR, PERFORMANCE DIAG. 1 THROUGH 14, PINPOINT TEST, THERE WAS NO DTC AT FIRST, ROAD TESTED & VERIFIED, THEN RECEIVED CODE P0221, REPL.
17800 REC TESTED FOUND P0129 CHECKED FUSIBLE FOUND TO BE OK PINPOINT TESTED FOR CODERAR PCM CONNECTOR TO TEST WIRING CIRCUIT FOUND CONNECTOR. WITH PULLED PINS REPAIRED CONNECTOR AND RETEST. STILL HAD
28078 INSTALL WDS RUN EEC TEST MEMORY CODE P0221 HAD COME BACK. PERFORM PPTEST IN ROAD MANUAL DID NOT COME TO A CAUSE FOR CODE. RUN ON GASS NO MESSAGES. CALL TECH HOTLINE REPORT NUMBER 2387002.
DIAG TEST P0221 & P0470, PINPOINT TEST, REPL. PEDAL ASSEMBLY & EIP SENSOR. CLEAR CODES & ROAD TEST.
REPLACE PEDAL ASSY

1008 C042 C3450 12850 12850 C48 D81 D01 2480F M114491 M11823 2.0 2.5 FLAG 198 EEC TEST SYSTEM CODE P0221 IDLE VALIDATION SWITCH ERROR. RUN KOED AND KOER ALL PASSED. CONTACT SEN AT FORN HOTEL
DIAGNOSIS DRIVEABILITY CONCERN 880 TESTS MONITOR DRIVE TEST REPLACE ACCELERATOR PEDAL

18378 DID NOT CONFIRM CONCERN AT FIRST X FOUND. CHECK ENGINE LIGHT ON X NEED TO CHECK FOR CODES. FOUND P0221 TP OUT OF RANGE X NEED TO PERFORM KOED KOER X PASS X NG8 STO CHECK DABIS X FOUND. ESM 18412 X
PERFORM DIAGNOSIS PINPOINT P0221 P0344 P0340 REPLACE ACCELERATOR PEDAL

VERIFIED CONCERN. TEST, PINPOINT TEST, KOED, KOER. FOUND INTERMITTENT FAULT, REPLACED GAS PEDAL AND RETESTED.

DIAGNOSIS DRIVEABILITY CONCERN NG8 TESTS CODE P0221 TP FAILED REPLACE DEFECTIVE ACCELERATOR

MONITOR UP THE NOS RUN EEC TEST HAD CODE P0221 RUN PIN POINT TEST FOUND THE R/S HAS AN OPEN IN IT REPLACED

PERFORMED DIESEL DIAG SHEET PERFORMANCE SIDE TESTS 1 14 PERFORMED EEC SYSTEM CHECK TESTS CODE P0122 THROTTLE REPLACED THROTTLE POSITION SENSOR ACCELERATOR PEDAL ASSEMBLY CLEAR CODES AND REPEAT EEC OF
18175 (8808) CC 42 7.3L DI VERIFIED CONCERN. PERFORMED DIESEL PERFORMANCE DIAG FOUND CODE P0221 (TP SENSOR MALF) IN KOED AND COUNTOUTS. CODES. FOUND NO CODES IN KOER, INJECTOR SELF TEST, CYLINDER
D EEC AND MONITOR TEST, PINPOINT TEST, REPLACE ACCELERATOR PEDAL

PERFORMED DIAG TEST, P0122, P0221, PP TEST, TP SENSOR, REPLACED THROTTLE PEDAL ASSEMBLY

DIESEL, DIAG REPLACE TP9 RETEST OK

INTERMITTENT OPEN CIRCUIT IN ACCELERATOR PEDAL SWITCH 25 8788 MIL. 8811 CHECK FOR LOSS OF POWER AND CHECK ENGINE LAMP ON PERFORMED EEC SYSTEM TESTS

10821 VERIFY THAT SERVICE ENGINE SOON LIGHT IS ON TEST WITH WDS, CODE P0221, IDLE VALIDATION SWITCH IS BAD, ORDERED A NEW PEDAL ASSY FOR TOMORROW. REPLACE THROTTLE PEDAL ASSEMBLY, (WITH ADJUSTABLE PE

1 REPLACED ACCELERATOR PEDAL ASSEMBLY AND CLEARED CODES. ROAD TEST

PERFORM MAINTENANCE OPERATION VERIFIED CUSTOMER CONCERN, CONT CODES P0221, KOER FAIL, KOED PASS, REPLACED AP SENSOR DUE TO INTERMITTENT SHORTING OUT

CHECKED FOR COMP. CODE TESTED P0221 DID PM TEST FOUND THROTTLE PEDAL SENSOR BAD CAUSING COMP. ORDERED AND INSTALLED THROTTLE PEDAL SENSOR. RETESTED AND ROAD TESTED OK AT THIS TIME

CHECKED OUT REPLACED ACCEL. PEDAL RECHECKED ON NOW

ROAD TEST TO VERIFY CONCERN WITH CHECK ENGINE LIGHT, HOOKED UP NG8 TESTER. RECEIVED CODE P0221 PERFORMED PINPOINT TEST ON X CHECK PD DATA REPLACED ELECTRONIC THROTTLE CONTROL ROAD TEST UP AND DOWN AT G

008 026 CC 42 CALIBR. WDS MIL ON, EEC NO88 P0221, PERFORM PINPOINT TEST TO FIND PEDAL ASSY FAILED. REPLACE ACCEL. PEDAL ASSY AND CLEAR CODES. RE TEST TO VERIFY PASS P1000. ROAD TESTED OK.

GAS PEDAL HAS OPEN CIRCUIT. REPLACE GAS PEDAL ASSY

INOP RR ACCELERATOR

1 RUN ALL DIESEL PERFORMANCE TESTS AND ORDERED ACCELL. PEDAL, 7 10 REPLACED ACCELERATOR PEDAL ASSY W ADJUSTABLE PEDALS

PERFORM DIESEL PERFORMANCE TEST 1 THRU 14 REPLACE THROTTLE PEDAL WITH POWER ADJUST CLEAR CODES RETEST

PERFORM EEC TEST REMOVE AND REPLACE INOP FUEL PEDAL ASSY

NO RUMBLE 880 (QUICK TEST) DIAGNOSIS P0221 QUICK TEST FINPT. REPLACE AP SWITCH AND PEDAL

CONFIRM PULL CODES, RUN TESTS. FOUND ACC PEDAL ASSY BAD. RER PEDAL ASSY. CLEAR CODE. ROAD TEST. RECHECK.

CUSTOMER STATES WHEN ACCELL. THE TRUCK DOES NOT MOVE. CHECKED FOR CODES CHECKED PIDS FOLLOW CHART FORIVE REMOVED PEDAL INOP INSTALL NEW PEDAL CHECKED OPERATION OK

IN8 SWITCH SHORTED. ROAD TEST TO VERIFY CUSTOMER CONCERN. NG8 START UP, NG8 EEC TEST P0221, DCL. DISPLAY, PINPOINT TEST FE. REPLACE ACCELERATOR PEDAL ASSY.

1 RUN ENGINE PERFORMANCE TEST 1 10 P0129 RUN PIN POINT TEST REPLACE AP PEDAL.

CHECK ENGINE LIGHT ON EEC TEST CONTINUES P0221 CODE IS PRESENT PINPOINT TEST INTERMITTENT OPEN IN THROTTLE PEDAL. REPLACE PEDAL TO RESOLVE CONCERN

WDS SELF TEST, GMDTC P0122, PINPOINT ACCELERATOR PEDAL CIRCUITS REPLACE PEDAL ASSEMBLY, CLEAR CODE ROADTEST, RETEST.

RUN 7.3 DIESEL PERFORM DIAGNOSTICS Y.P. SENSOR FAILED. RER T.P. SENSOR. PERFORM CLEAR CODES TEST DRIVE O.K.

DOES NOT OPERATE PROPERLY 880 (QUICK TEST) DIAGNOSIS

INOPERATIVE SENSOR HARD START NO START DIAGNOSTICS 7.3L DI TURBO ENGINE D

TEST DRIVE REPLACE ACCELERATOR PEDAL ASSEMBLY

PERFORMED DIAGNOSIS FOUND BAD THROTTLE POSITION SENSOR REPLACED PEDAL ASSEMBLY AND RECHECKED

DIAGNOSIS, PINPOINT TEST. NECESSARY TO MONITOR AIR W/S. FOUND OPEN SWITCH NECESSARY TO REPLACE PEDAL ASSEMBLY. CHECK, PASS

AP PEDAL SWITCH OPEN CIRCUIT PERFORMED NO START HARD START DIAG 1 Y, AP SWITCH OPEN CIRCT RER AP PEDAL ASSEM, CLEAR CODES. ROAD TEST TO VERIFY REPAIR

ENGINE PERFORMANCE DIAGNOSTICS 7.3L DI TURBO ENGINE PER DIAGNOSIS SHEET.

PEDAL SENSOR ASSY. MALFUNCTIONS ENGINE PERFORMANCE DIAGNOSTICS 7.3L DI TURBO ENGINE DIAG

PERFORM DIAG TESTS AND REPLACE GAS PEDAL ASSEMBLY

CHECK PCM CODES CONTY P0221 KOED P0221 KOER PASS PINPOINT TEST NO TES AND

1 PERFORMED SYSTEM DIAGNOSIS, P0221, REPLACED ACCELERATOR PEDAL ASSY AND ROAD TESTED

10804 ACCEL. ASSEMBLY RT & VERIFY CONCERN INSTALLED NG8 & MONITORED AP & IDLE VALIDATION NO CONCERN FOUND CH DABIS & CALLED H.L. SAID TO CHK FOR CHAFFING OF WIRES IN 6 LOCATIONS CHECKED & MONITORED W/

ACCELERATOR PEDAL EEC TESTED, REPLACED ACCELERATOR PEDAL

18400 DIAG PERFORMANCE PROBLEM WARR RUN PERFORMANCE SHEET 1 19 AND ONLY FOUND A CODE P0221 FOR PEDAL ASSEMBLY. RUN PIN POINT TEST ON PRADAL ASSEMBLY. REPLACE PEDAL ASSEMBLY AND CLEAR CODES AND RE

ROADTESTED. NO SLIP CONFIRMED. EEC TEST AND PINPOINT TEST FOR DTC P0221, NT TIME TO RPL. ELECTRONIC ACCEL. PEDAL ASSY. RETEST OK.

RT, WDS DTC8 P0221 TP RANGE CHK DABIS, CALL HOTLINE. WBS TODL. INSPECT & LIFT UP SHOCK TWR FOR CHAFFING. EXT WIRE TRACE INCLING CKY FOR SHORTING TO GROUND. 104 PIM BREAKOUT BOX. VOLT METER TO PING

AN CODE TEST DRIVE, RETEST, OK.

CTOR BLUE TEST PASS CHECK EXHAUST RESTRICTION NONE CHECK TANDUM PUMP PRESSURE NONE OK PERFORM KOER TEST PASS PERFORM CYLINDER CONTRIBUTION TEST PASS CHECK FOR AIR IN FUEL SYSTEM NONE CHECK ICP
N SWITCH ERRATIC, REMOVED AND REPLACE IDLE VALIDATION SWITCH ASSEMBLY AND ROAD TESTED AND RETESTED OK.
CLEAR CODES RETEST ROAD TEST 16 MILES. CONFIRM REPAIR

ACCEL. PEDAL ASSEMBLY (INTER. CIRCUIT B FAILURE IN ASSEMBLY) REPROGRAMMED PCM RETEST HASACELL TROUBLE IF IDLE FALLS BELOW 1000 RPM VERIFY BOOST, FUEL CONT. PUMP PRESSURE PROGRAM
CODE P0130 PINPOINT TESTED FOUND BAD ACCELERATOR PEDAL POSITION SWITCH REPLACED POSITION SWITCH R&R GAS PEDAL ASSEMBLY AIR STEERING WHEEL ASSEMBLY TO REMOVE PEDAL POSITION
HOTLINE SAID THAT THERE IS A KNOWN PROBLEM WITH THE AP SWITCH BECOMING DAMAGED FROM HARD ACCEL OR SNAP THROTTLE. IT BENDS THE TINES INSIDE THE AP SWITCH CAUSING THE PCM TO THINK

HE CONTACT #2034ND14 ADVISED TO RESPECT LOCKS AND ALL RELATED WIRING FOR IVE AND AP CIRCUITS IF ALL OK REPLACE THROTTLE PEDAL ASSEMBLY AND OVERLAY WIRING IF TECH FELT
NEED TO SNAP WIRING AT LOCAT 1048 DETERMINED BY SWM X ALL OK X NEEDED TO ROAD TEST AND MONITOR PID X FOUND INTERMITT IVE WILL GO OFF X NEED TO INSTALL BREAK OUT BOX AND CHECK

K TESTS PASS ALL TESTS
CONTRIBUTION, FOUND ICP PRESSURE 1850 PSI AT HIGH AND 845 PSI AT LOW. RAN PINPOINT TEST ON FOR TP SENSOR FOUND TP SENSOR INTERNALLY SHORTED. FOUND TP HEADL SENSOR DRR. REMOVED TP

DIALS) CLEAR CODES, ROAD TEST. PERFORM FINAL SCC TEST, KOEO P1000, KOER P1000, CONT P1000, VERIFY RUNS PROPERLY. NEVER DID VERIFY ENGINE MIBS OR TRANS SLIP

OK TO VERIFY REPAIR...TUE

THINGS REMOVED & MONITORED AP WITH ANALOG OHM METER FOUND POTENTIOMETER WENT TO OPEN WHEN PEDAL WAS MOVED SIDE TO SIDE OR SLIGHTLY PULLED BACK. REPLACED ASSEMBLY. POST ROAD TEST
CHECK EVERYTHING WORKING PROPERLY

108 24. DIFF TECH HAD SIMILAR CONCERN SAFETY ISSUE REPLAC PEDAL ASSEMBLY INTERNAL FAULT NO THROTTLE RESPONSE TECHR SUGGESTED WY FOR EXT WIRE TRACE & DIAG DLN ALREADY ADJ LAB TECH HRE 20.1 DLN ASKING 1

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CHECK ENG. LIGHT, LACK OF POWER
C'S VEHICLE WILL IDLE BUT WILL NOT ACCELATE AT TIMES

CUST STATES CHECK ENGINE LIGHT IS ON RUNNING ROUGHT DIES ON ACCEL
GAS PEDAL DOESNT WORK INTERM INSTALL BOP
INSTALL BOP BLUE VALIDATION SWITCH FOR LOSS OF POWER WHEN DRIVING. DRIVEN BY 471.
CHECK ENGINE LIGHT IS ON PUSH ACCELL AND VEH WILL NOT GO SOMETIMES
CK ENG LIGHT ON
CUST STATES ON ACCEL NO POWER SERVICE SOON LITE CAME ON
CUSTOMER STATES SERVICE ENGINE SOON LIGHT IS ON GO TO EXCEL WILL NOT EXCEL UNTIL 30 SECONDS LATER
CHECK ENGINE LIGHT IS ON RUNS POOR WHEN LIGHT IS OFF (SEE HISTORY)
CK FOR CHECK ENGINE LIGHT IS ON
CK ENG LITE IS ON HAS ACCELERATION TROUBLES IF IDLE FALLS BELOW 1000 RPM VERY COMMETENT (IF IS) ACCELERATION FROM STOP AFTER DRIVING
CUSTOMER DRIVING ON INTERSTATE, LOSS POWER DID NOT SHUT OFF, SEEMS TO RUN BY PLAYING IN CRUISE AT
CHECK ENGINE LIGHT ON AND TRUCK WILL NOT ACCEL. FROM A DEAD START UNLESS YOU SHUT OFF THE TRUCK AND RESTART IT
DIE ENGINE WONT ACCEL AT TIMES & CHECK ENGINE LIGHT COMES ON
CHECK ENGINE CUST SAYS WHEN DRIVING RPM'S WILL DROP DOWN TO IDLE SPEED AND YOU CANNOT ACCELERATE WITH GAS PEDAL IF
DIE ENGINE STALLS
CUSTOMER STATES THE CHECK ENGINE LIGHT IS ON WHEN ACCEL AND BACKOFF THE PEDAL WHEN PRESSING THE PEDAL THERE IS NO
CUSTOMER STATES VEHICLE LOSES POWER AND WONT ACCELERATE ALSO CHECK ENGINE LIGHT WAS ON.
CHECK ENGINE WILL NOT ACCELERATE STALLS
CUSTOMER STATES VEHICLE LOSES POWER HAS BEEN TO OTHER DEALERSHIP FOR SAME CONCERN.
CHECK ENGINE LIGHT IS ON
CUSTOMER STATES CHECK ENGINE LIGHT ON
INTERMITTANTLY WONT ACCEL ABOVE IDLE AT STOPS CHECK ENGINE LIGHT ON
E29 CHECK ENGINE LIGHT IS ON AT ALL TIMES VEHICLE HAS NO POWER ON ACCELERATION ONLY HAPPENS INTERMITTANTLY.
CUST STATES CK ENG LIGHT ON HAS HAPPENED A COUPLE OF TIMES FEELS LIKE VEHICLE NOT GETTING FUEL WONT GO OVER 10 MPH. N THEN P. O.K.
CHECK ENGINE STAYS ON SOMETIMES CAN PRESS FOOTPED AND ENGINE DOES NOT RESPOND
WHEN COLD AND PUTS INTO GEAR AND STARTS DRIVING LOSES ALL POWER AND BLK SMOKE COMES OUT OF EXHAUST IT WONT STALL BUT YOU HAVE TO HIT UNTIL IT WARMS UP TO BE ABLE TO DRIVE NORMAN
CUSTOMER STATES ENGINE HESITATES ON ACCELL & LOoses POWER OVER 80 MPH NOTED ON DRIVE CHECK ENGINE LIGHT STAYS ON ADVISE
CUSTOMER STATES WHEN DRIVING AT TIMES THERE IS A STOP OR HISS IN ENGINE OR TRANSMISSION IS SLIPPING
NO RESPONSE FROM THROTTLE WHEN PUSHING ON GAS PEDAL.
INTERMITTENTLY LOOSING RESPONSE FROM FUEL PEDAL. POSS SEE P REVIOUS
TOW IN WHEN GAS IS APPL WILL NOT MOVE CHECK AND ADVISE
AFTER COMING TO A STOP AND THEN TAKING OFF FROM A STOP VEHICLE WILL NOT MOVE AND ENGINE DOESNT REV UP
CUSTOMER STATES CHECK ENGINE LIGHT ON WHILE DRIVING LOST FUEL PEDAL.
OWNER STATES CHECK ENGINE LIGHT INTERMITTENTLY ON AND LACKS POWER CHECK AND ADVISE
VEHICLE DOES NOT ACCELERATE AND CK ENGINE LIGHT ON
CUSTOMER SAYS ENGINE WILL ONLY IDLE SOMETIMES
CHECK ENGINE LIGHT IS ON AND NO POWER WHEN ACCELERATING
W CHECK ENG LIGHT COMES ON THROTTLE WOP
CUSTOMER STATES CHECK ENGINE LIGHT IS ON

TOW IN...NO REVERSE SLIP IN DRIVE
CHECK ENGINE LITE ON ALL THE TIME
CUST STATES WHEN ACCELL THE TR JUST DOES NOT MOVE
E29 REPAIR M/L IS ON
ENGINE LOSES POWER WHILE DRIVING
CHECK ENGINE LIGHT ON AND ACCELERATOR PEDAL DOES NOT RESPOND AT TIMES
VEHICLE HAS NO POWER WHEN ACCELERATING WONT GO
CUST STATES CK ENGINE LIGHT HAD COME ON AND THROTTLE HAD NO RESPONSE WHEN PRESSED TRYING TO ACCEL
NO RESPONSE FROM THROTTLE STEP ON GAS PEDAL AND WILL STALL AND NOT DO ANYTHING HAS HAD ALL FILTERS CHANGED WILL CATCH ALL OF A SUDDEN
CUSTOMER STATES ENGINE LIGHT IS ON AND SINCE THEN WHEN ACCELERATING VEH WILL NOT GO HAVE TO PUMP GAS... SEE WRITE UP..
TRUCK STALLS AND CHECK ENGINE LIGHT COMES ON AT TIMES
S IS THAT THERE IS A HESITATION WHILE ACCELLERATING
CUST STATES CHECK ENG LIGHT IS ON ALSO TRUCK WILL NOT ACCEL
NOT CUST STATES THAT INTERM VEH SHIFT LEVER WILL NOT GO INTO DRIVE HAVE TO START IN LOW GEAR..
VEHICLE DID NOT RESPOND TO ACCEL PEDAL BEING PUSHED
CK ENGINE LIGHT IS ON ADVISE
GAS PEDAL DOES NOT RESPOND TAKES A FEW SECONDS
CUSTOMER REPORTS CHECK ENGINE LIGHT STAYS ON AND ENG DOES NOT ACCEL
CUST STATES THAT THE DEL LIGHT IS COMING ON AND THE VEH RPM'S WILL NOT MOVE WHEN THE ACCEL PEDAL IS DEPRRESSED.

CK ENGINE LIGHT COMES ON WHEN DRIVING, NO THROTTLE AT TIME, BASH ON PEDAL AND JUST IDLES
VEHICLE STALLS AT COMPLETE STOPS FEELS AS IF IT ISNT GETTING GAS
ENGINE QUITS RUNNING OR LACKS ALL POWER ACCEL. DOESNT WORK. SHUTS OFF VEHICLE IT WILL RUN OK FOR A WHILE
CUST STATES TRANSMISSION IS SLIPPING
RPR FOR GAS PEDAL GOES BLACK INTERMIT WHEN DRIVING LIKE VEHICLE GOES INTO NEUTRAL BUT NO CHANGE

872 USA	182017	2 USA	V44	L1	811
812 USA	182732	1 USA	V44	L1	811
847 USA	141433 USA	USA	V44	L1	811
807 USA	124517	1 USA	V44	L1	811
407 USA	124517 USA	USA	V44	L1	811
838 USA	153078	2 USA	V42	L1	811
817 USA	152020 USA	USA	V41	L1	811
708 USA	121444 USA	USA	V44	L1	811
828 USA	172434 USA	USA	V41	L1	811
USA	182848	2 USA	V44	L1	811
808 USA	182487	2 USA	V44	L1	811
714 USA	171045 USA	USA	V44	L1	811
718 USA	182826	2 USA	V44	L1	811
308 USA	113071	2 USA	V40	L1	811
318 USA	144302 USA	USA	V41	L1	811
713 USA	182261 USA	USA	V44	L1	811
314 USA	183078 USA	USA	V41	L1	811
848 USA	171088	2 USA	V42	L1	811
878 USA	182447 USA	USA	V44	L1	811
818 USA	172034 USA	USA	V41	L1	811
878 USA	182137 USA	USA	V42	L1	811
778 USA	172404 USA	USA	V41	L1	811
878 USA	182447 USA	USA	V44	L1	811
408 USA	182206 USA	USA	V44	L1	811
818 USA	182508 USA	USA	V41	L1	811
817 USA	182018 USA	USA	V44	L1	811
301 USA	113487 USA	USA	V44	L1	811
478 USA	121212 USA	USA	V44	L1	811
418 USA	122418	1 USA	V40	L1	811
238 USA	124180	1 USA	V41	L1	811
418 USA	122747	1 USA	V41	L1	811
818 USA	171173	2 USA	V44	L1	811
788 USA	182885 USA	USA	V44	L1	811
807 USA	113880	1 USA	V41	L1	811
418 USA	148226	1 USA	V41	L1	811
848 USA	113488	1 USA	V44	L1	811
808 USA	152820 USA	USA	V44	L1	811
818 USA	152871	2 USA	V44	L1	811
888 USA	171178	2 USA	V48	L1	811
308 USA	182002	1 USA	V41	L1	811
884 USA	124008	1 USA	V44	L1	811
878 USA	182488 USA	USA	V44	L1	811
878 USA	182488	1 USA	V48	L1	811
818 USA	118484	1 USA	V48	L1	811
818 USA	172818	1 USA	V44	L1	811
412 USA	144881 USA	USA	V41	L1	811
818 USA	182888 USA	USA	V44	L1	811
338 USA	121718	1 USA	V41	L1	811
284 USA	182068 USA	USA	V44	L1	811
888 USA	182104	2 USA	V44	L1	811
778 USA	121221 USA	USA	V44	L1	811
888 USA	182888 USA	USA	V48	L1	811
382 USA	184408 USA	USA	V44	L1	811
417 USA	133818 USA	USA	V44	L1	811
417 USA	183481	1 USA	V41	L1	811
818 USA	171066 USA	USA	V88	L1	888
818 USA	182882 USA	USA	V48	L1	811
303 USA	182811	1 USA	V44	L1	811
704 USA	121213 USA	USA	V44	L1	811
881 USA	113488 USA	USA	V41	L1	811
817 USA	182810 USA	USA	V44	L1	811
303 USA	182834 USA	USA	V44	L1	811
888 USA	174848 USA	USA	V40	L1	811
388 USA	174880 USA	USA	V44	L1	811
778 USA	121082	1 USA	V42	L1	811
303 USA	182888 USA	USA	V42	L1	811
848 USA	113448 USA	USA	V48	L1	811
804 CAN	487021 USA	CAN	V44	L1	811

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2002	IFMRLASFCSE	234.8	TA1	TF	TWD	TSD	TR	TDS	TDS	A1
2002	IFMRLASFCSE	58.88	TA1	TF	TWD	TSD	TR	TDS	TDS	A1
2002	IFMRLASFCSE	48.77	TA1	TF	TWD	TSD	TR	TDS	TDS	A1
2002	IFMRLASFCSE	89.37	TA1	TF	TWD	TSD	TR	TDS	TDS	A1
2002	IFMRLASFCSE	93.39	TA1	TF	TWD	TSD	TR	TDS	TDS	A1
2002	IFMRLASFCSE	43.25	TA1	TF	TWD	TSD	TR	TDS	TDS	A1
2002	IFMRLASFCSE	170.84	TA1	TF	TWD	TSD	TR	TDS	TDS	A1
2002	IFMRLASFCSE	60.85	TA1	TF	TWD	TSD	TR	TDS	TDS	A1
2002	IFMRLASFCSE	118.34	TA1	TF	TWD	TSD	TR	TDS	TDS	A1
2002	IFMRLASFCSE	174.60	TA1	TF	TWD	TSD	TR	TDS	TDS	A1
2002	IFMRLASFCSE	130	TA1	TF	TWD	TSD	TR	TDS	TDS	A1
2002	IFMRLASFCSE	142.25	TA1	TF	TWD	TSD	TR	TDS	TDS	A1
2002	IFMRLASFCSE	38	TA1	TF	TWD	TSD	TR	TDS	TDS	A1
2002	IFMRLASFCSE	65.16	TA1	TF	TWD	TSD	TR	TDS	TDS	A1
2002	IFMRLASFCSE	78.85	TA1	TF	TWD	TSD	TR	TDS	TDS	A1
2002	IFMRLASFCSE	269.32	TA1	TF	TWD	TSD	TR	TDS	TDS	A1
2002	IFMRLASFCSE	324	TA1	TF	TWD	TSD	TR	TDS	TDS	A1
2002	IFMRLASFCSE	55.85	TA1	TF	TWD	TSD	TR	TDS	TDS	A1
2002	IFMRLASFCSE	62.24	TA1	TF	TWD	TSD	TR	TDS	TDS	A1
2002	IFMRLASFCSE	67.40	TA1	TF	TWD	TSD	TR	TDS	TDS	A1
2002	IFMRLASFCSE	89.38	TA1	TF	TWD	TSD	TR	TDS	TDS	A1
2002	IFMRLASFCSE	179.2	TA1	TF	TWD	TSD	TR	TDS	TDS	A1
2002	IFMRLASFCSE	68.55	TA1	TF	TWD	TSD	TR	TDS	TDS	A1
2002	IFMRLASFCSE	84.24	TA1	TF	TWD	TSD	TR	TDS	TDS	A1
2002	IFMRLASFCSE	49.50	TA1	TF	TWD	TSD	TR	TDS	TDS	A1
2002	IFMRLASFCSE	289.58	TA1	TF	TWD	TSD	TR	TDS	TDS	A1
2002	IFMRLASFCSE	137.15	TA1	TF	TWD	TSD	TR	TDS	TDS	A1
2002	IFMRLASFCSE	262.21	TA1	TF	TWD	TSD	TR	TDS	TDS	A1
2002	IFMRLASFCSE	146.6	TA1	TF	TWD	TSD	TR	TDS	TDS	A1
2002	IFMRLASFCSE	64.66	TA1	TF	TWD	TSD	TR	TDS	TDS	A1
2002	IFMRLASFCSE	101.27	TA1	TF	TWD	TSD	TR	TDS	TDS	A1
2002	IFMRLASFCSE	196.5	TA1	TF	TWD	TSD	TR	TDS	TDS	A1
2002	IFMRLASFCSE	222.85	TA1	TF	TWD	TSD	TR	TDS	TDS	A1
2002	IFMRLASFCSE	49.3	TA1	TF	TWD	TSD	TR	TDS	TDS	A1
2002	IFMRLASFCSE	80.1	TA1	TF	TWD	TSD	TR	TDS	TDS	A1
2002	IFMRLASFCSE	64.71	TA1	TF	TWD	TSD	TR	TDS	TDS	A1
2002	IFMRLASFCSE	68.71	TA1	TF	TWD	TSD	TR	TDS	TDS	A1
2002	IFMRLASFCSE	80.44	TA1	TF	TWD	TSD	TR	TDS	TDS	A1
2002	IFMRLASFCSE	375.50	TA1	TF	TWD	TSD	TR	TDS	TDS	A1
2002	IFMRLASFCSE	49.87	TA1	TF	TWD	TSD	TR	TDS	TDS	A1
2002	IFMRLASFCSE	58.26	TA1	TF	TWD	TSD	TR	TDS	TDS	A1
2002	IFMRLASFCSE	84.04	TA1	TF	TWD	TSD	TR	TDS	TDS	A1
2002	IFMRLASFCSE	78	TA1	TF	TWD	TSD	TR	TDS	TDS	A1
2002	IFMRLASFCSE	20.28	TA1	TF	TWD	TSD	TR	TDS	TDS	A1
2002	IFMRLASFCSE	278.67	TA1	TF	TWD	TSD	TR	TDS	TDS	A1
2002	IFMRLASFCSE	86.48	TA1	TF	TWD	TSD	TR	TDS	TDS	A1
2002	IFMRLASFCSE	41.12	TA1	TF	TWD	TSD	TR	TDS	TDS	A1
2002	IFMRLASFCSE	78.27	TA1	TF	TWD	TSD	TR	TDS	TDS	A1
2002	IFMRLASFCSE	84.9	TA1	TF	TWD	TSD	TR	TDS	TDS	A1
2002	IFMRLASFCSE	77	TA1	TF	TWD	TSD	TR	TDS	TDS	A1
2002	IFMRLASFCSE	146.49	TA1	TF	TWD	TSD	TR	TDS	TDS	A1
2002	IFMRLASFCSE	223.41	TA1	TF	TWD	TSD	TR	TDS	TDS	A1
2002	IFMRLASFCSE	85.78	TA1	TF	TWD	TSD	TR	TDS	TDS	A1
2002	IFMRLASFCSE	254.50	TA1	TF	TWD	TSD	TR	TDS	TDS	A1
2002	IFMRLASFCSE	298.89	TA1	TF	TWD	TSD	TR	TDS	TDS	A1
2002	IFMRLASFCSE	85.1	TA1	TF	TWD	TSD	TR	TDS	TDS	A1
2002	IFMRLASFCSE	112.14	TA1	TF	TWD	TSD	TR	TDS	TDS	A1
2002	IFMRLASFCSE	170.11	TA1	TF	TWD	TSD	TR	TDS	TDS	A1
2002	IFMRLASFCSE	153.22	TA1	TF	TWD	TSD	TR	TDS	TDS	A1
2002	IFMRLASFCSE	44.71	TA1	TF	TWD	TSD	TR	TDS	TDS	A1
2002	IFMRLASFCSE	404.18	TA1	TF	TWD	TSD	TR	TDS	TDS	A1
2002	IFMRLASFCSE	871.30	TA1	TF	TWD	TSD	TR	TDS	TDS	A1
2002	IFMRLASFCSE	31.39	TA1	TF	TWD	TSD	TR	TDS	TDS	A1
2002	IFMRLASFCSE	62.82	TA1	TF	TWD	TSD	TR	TDS	TDS	A1
2002	IFMRLASFCSE	275.04	TA1	TF	TWD	TSD	TR	TDS	TDS	A1
2002	IFMRLASFCSE	87.40	TA1	TF	TWD	TSD	TR	TDS	TDS	A1
2002	IFMRLASFCSE	83.48	TA1	TF	TWD	TSD	TR	TDS	TDS	A1
2002	IFMRLASFCSE	189.6	TA1	TF	TWD	TSD	TR	TDS	TDS	A1

22-Oct-01	22-Dec-01	HAGENSA FORD	16078001	9891815	ET01	2C3Z	9F000	DA	D42	42
21-Oct-01	24-Nov-01	COURTESY FORD	48810001	7944393	ET01	2C3Z	9F000	DA	E88	42
10-Oct-01	30-Dec-01	KOONS FORD OF BALTIMORE INC	80132001	2983900	ET01	2C3Z	9F000	DE	D42	42
2-Nov-01	28-Jan-02	MORONOMA FORD INC	1550701	4232101	ET01	2C3Z	9F000	DA	E26	42
6-Oct-01	26-Oct-01	HALEY SOUTH INC	202121A	7482253	ET01	2C3Z	9F000	DE	E26	42
29-Oct-01	30-Nov-01	DALE JARRETT FORD	15527701	2529201	ET01	2C3Z	9F000	DA	E26	42
3-Oct-01	28-Feb-02	MARCOINI FORD OF DELRAY	088945A	2760303	ET01	2C3Z	9F000	DA	E26	42
22-Sep-01	3-Oct-01	SPRADLEY MOTOR, INC.	9491981	8382206	ET01	2C3Z	9F000	DA	F88	42
24-Sep-01	6-Oct-01	BLACKMOUNTAIN FORD	8239901	8880411	ET01	2C3Z	9F000	DA	D42	42
20-Sep-01	15-Oct-01	LOU GRUBB FORD	7244202	8913303	ET01	2C3Z	9F000	DE	D08	42
17-Sep-01	18-Oct-01	LIBBACY FORD LINCOLN MERCURY	0180802	8922191	ET01	2C3Z	9F000	DA	D41	42
18-Sep-01	3-Oct-01	METRO FORD TRUCK SALES, INC.	045732A	9312250	ET01	2C3Z	9F000	DA	D50	42
8-May-02	24-Jan-02	FIVE STAR FORD	180000A	4889808	ET01	2C3Z	9F000	DA	E26	42
18-Apr-02	28-Aug-02	PRESTON FORD, INC.	088744A	8818140	ET01	2C3Z	9F000	DA	A26	42
27-Feb-02	30-Mar-02	RILEY FORD-MERCURY, CO.	3880231	3881201	ET01	2C3Z	9F000	DE	E26	42
18-Feb-02	3-Apr-02	KP HILLMAN'S TYSONS FORD	741888A	4480100	ET01	2C3Z	9F000	DA	D80	42
8-Jan-02	8-Feb-02	WESTWAY FORD	87324901	8880253	ET01	2C3Z	9F000	DA	E90	42
17-Jan-02	16-Feb-02	STARVILLE FORD-LINCOLN-MERCURY	3083181	3201800	ET01	2C3Z	9F000	DA	D80	28
9-Jan-02	30-Jan-02	MARDONE FORD	814273A	8843221	ET01	2C3Z	9F000	DA	E29	42
17-Jan-02	8-Jan-02	STIVERS LINCOLN-MERCURY INC	4787281	2919100	ET01	2C3Z	9F000	DE	E29	42
9-Jan-02	28-Jan-02	MADAC FORD	3422682	2880000	ET01	2C3Z	9F000	DA	D38	42
10-Jan-02	15-Apr-02	MATHIAS FORD LIN-MERC INC	142885A	8264721	ET01	2C3Z	9F000	DA	E28	42
11-Jan-02	6-Feb-02	MAD HAIR FORD	177908A	8320300	ET01	2C3Z	9F000	DA	D82	42
8-Jan-02	25-Jan-02	GENE BUTMAN FORD SALES INC	4240101	4828991	ET01	2C3Z	9F000	DA	E26	42
8-Jan-02	19-Jul-02	KELLINGER MOTOR COMPANY	8881981	9281400	ET01	2C3Z	9F000	DA	E26	42
8-Jan-02	27-Apr-02	LONG STAR FORD	31018101	8818800	ET01	2C3Z	9F000	DA	D38	42
15-Jan-02	16-Feb-02	TUTTLE-CLICK FORD	28281401	7880000	ET01	2C3Z	9F000	DA	E29	42
4-Jan-02	21-Jan-02	LANDMARK FORD INC	477903A	8881131	ET01	2C3Z	9F000	DA	D38	42
3-Jan-02	18-Feb-02	SIMMONS FORD, INC.	082888A	8481022	ET01	2C3Z	9F000	DA	D38	42
8-Jan-02	3-Apr-02	BENELL FORD, INC.	1876301	3230421	ET01	2C3Z	9F000	DA	E29	28
8-Jan-02	28-Apr-02	OSERLAG FORD INC	338488A	3330138	ET01	2C3Z	9F000	DA	F88	42
8-Jan-02	28-Jan-02	YONGE FORD SALES	18822801	7888891	ET01	2C3Z	9F000	DA	E29	42
20-Dec-01	3-Jan-02	NORTH BROS. FORD, INC.	8784001	4211000	ET01	2C3Z	9F000	DA	E29	42
21-Dec-01	8-Feb-02	QUALITY MOTOR COMPANY, INC.	6173281	8422121	ET01	2C3Z	9F000	DA	E29	42
19-Dec-01	18-Mar-02	BEAU TOWNSEND FORD INC	32116401	8988841	ET01	2C3Z	9F000	DA	D38	42
21-Dec-01	22-Mar-02	RANDALL REED FORD OF HUNBLE	28322401	4488171	ET01	2C3Z	9F000	DA	D38	28
19-Dec-01	30-Apr-02	BOGUE FORD	8818121	8887411	ET01	2C3Z	9F000	DA	E26	42
18-Dec-01	3-Jan-02	ASTOR'S FLM OF PARKERSBURG, INC	314188A	4888880	ET01	2C3Z	9F000	DA	E29	42
19-Dec-01	1-Jul-02	MADDOWLAND FORD TRUCK SALES, I	18015701	8170700	ET01	2C3Z	9F000	DA	D42	42
4-Dec-01	8-Feb-02	DALE JARRETT FORD	16068101	3880521	ET01	2C3Z	9F000	DA	D38	42
19-Dec-01	24-Mar-02	GENE MILLER FORD OF AMARILLO	18248001	3880471	ET01	2C3Z	9F000	DA	E29	42
4-Dec-01	21-Dec-01	CAPITAL FORD-MERCURY	124587A	8822220	ET01	2C3Z	9F000	DA	E29	42
13-Nov-01	30-Nov-01	GLOMOR, FORD INC	18218801	8328321	ET01	2C3Z	9F000	DA	E29	42
19-Dec-01	18-Feb-02	JACK BOACH FORD	8822281	8888000	ET01	2C3Z	9F000	DA	F88	42
31-Oct-01	18-Nov-01	WINTER HAVEN FORD	4884801	2848871	ET01	2C3Z	9F000	DA	E88	42
14-Nov-01	11-Jan-02	COMERT FORD, INC.	3830801	3434349	ET01	2C3Z	9F000	DA	E29	42
9-Nov-01	12-Dec-01	ZENDER FORD SALES LTD.	10782301	8830300	ET01	2C3Z	9F000	DA	E29	42
28-Oct-01	12-Jun-02	SATCHER MOTOR COMPANY	1022281	8830790	ET01	2C3Z	9F000	DE	E29	42
8-Oct-01	18-Oct-01	TALLAHASSEE FORD	882201	8771171	ET01	2C3Z	9F000	DA	E29	42
2-Nov-01	23-Mar-02	FIVE STAR FORD-LINCOLN-MERCURY	8038901	8333879	ET01	2C3Z	9F000	DA	E29	42
18-Oct-01	27-May-02	FALLONER FORD-MERCURY	288888A	8888880	ET01	2C3Z	9F000	DA	E29	28
8-Oct-01	27-Apr-02	FENCH FORD	048888A	3887779	ET01	2C3Z	9F000	DA	E29	42
27-Oct-01	14-Nov-01	LARRY BOHRNOR FORD, INC.	8899901	8322082	ET01	2C3Z	9F000	DA	E29	42
9-Oct-01	18-Nov-01	BOB TURNERS FORD COUNTRY	2884001	7888880	ET01	2C3Z	9F000	DA	E29	42
9-Oct-01	18-Nov-01	BOB TURNERS FORD COUNTRY	30130801	7888880	ET01	2C3Z	9F000	DA	E29	42
19-Oct-01	3-Dec-01	HOMER HELLER FORD	7137781	7482281	ET01	2C3Z	9F000	DA	E29	28
2-Oct-01	28-Feb-02	BROWN-DALLS FORD-LINCOLN-MERCURY	4888881	7882200	ET01	2C3Z	9F000	DA	E29	42
25-Sep-01	12-Oct-01	SUNSHINE FORD COMPANY	2882882	4818200	ET01	2C3Z	9F000	DA	E29	42
4-Oct-01	9-Mar-02	JERRY'S FORD SALES INC	2728181	8882200	ET01	2C3Z	9F000	DA	E29	28
9-Oct-01	14-Sep-01	NORTHSHORE FORD	38114801	8888880	ET01	2C3Z	9F000	DA	E29	42
19-Sep-01	28-Sep-01	SKYLINE FORD SALES, INC.	131840A	3274800	ET01	2C3Z	9F000	DA	D41	42
18-Sep-01	3-Oct-01	BILL WOODS FORD	1811220	4844200	ET01	2C3Z	9F000	DA	D13	42
8-Oct-01	14-Dec-01	COLLISIA FORD LINCOLN SALES LTD	12138181	7288880	ET01	2C3Z	9F000	DA	D42	42
12-Sep-01	18-Oct-01	BOB LITTE FORD LINCOLN-MERCURY	882222A	8822220	ET01	2C3Z	9F000	DA	D38	42
21-Sep-01	28-Oct-01	KREIDER FORD, INC.	3888818	8882220	ET01	2C3Z	9F000	DA	E29	42
8-Sep-01	3-Nov-01	NORTHSHORE FORD	33478201	8788880	ET01	2C3Z	9F000	DA	E29	42
21-May-02	3-Aug-02	SUNTRUP FORD CITY	118038A	4284484	ET01	2C3Z	9F000	DA	E29	42
20-May-02	31-Jul-02	FORNEY INTERSTATE FORD, INC.	104881	8588700	ET01	2C3Z	9F000	DA	D38	42

11-Nov-02	11	3430887	28273	40	273.3	3.5	9445 *	NA	TX	31801 A
1-Oct-02	11	2811821	28378	40	108.28	0.8	3170 *	NA	CO	31801 M
25-Nov-02	14	2598747	48198	48	88.77	0.7	544 *	NA	MD	31801 B
29-Aug-02	8	2900285	14844	48	138.57	1.8	8645 *	NA	AR	31801 U
13-Nov-02	12	3434881	18811	48	142.33	1.4	2845 *	NA	VA	31801 B
3-Oct-02	11	2893028	18848	48	83.85	0.7	5014 *	NA	NC	31801 M
29-Oct-02	8	3354480	28178	48	218.84	2.3	6835 *	NA	FL	31801 A
4-Sep-02	12	2282882	28488	48	106.85	0.9	3104 *	NA	WY	31801 B
18-Oct-02	12	3185180	33887	48	188.34	2.1	1883 *	NA	NC	31801 B
21-May-02	14	2801818	31728	48	227.85	2.4	2833 *	NA	AZ	31801 B
14-May-02	14	3485378	18828	48	188	2.8	1884 *	NA	OR	31801 C
19-May-02	8	1838882	17888	48	181.25	2.2	2882 *	NA	TX	31801 B
25-May-02	8	2847878	17878	48	188	0.8	2486 *	NA	TX	31801 B
12-Sep-02	1	2888884	2881	48	184.18	0.9	488 *	NA	PA	31801 B
18-Nov-02	8	2882824	18288	48	124.58	1.5	5132 *	NA	KS	31801 B
4-Oct-02	7	2878172	2447	48	318.30	3.3	12 *	NA	VA	31801 B
8-Jul-02	8	1887748	18188	48	373	4.5	2888 *	NA	TX	31801 B
9-Sep-02	7	2834883	14172	48	187.85	1.1	5851 *	NA	ME	31801 B
17-Jul-02	5	1882787	18438	48	117.54	1	4843 *	NA	FL	31801 B
4-Nov-02	8	2485771	18117	48	188.82	1.3	12822 *	NA	IA	31801 M
25-Jun-02	8	1888888	11188	48	188.25	0.8	1884 *	NA	CA	31801 B
15-Sep-02	8	2885141	22818	48	228.2	2.1	3283 *	NA	OH	31801 B
27-Sep-02	8	2821482	1488	48	118.88	1	4811 *	NA	TX	31801 T
28-Oct-02	5	2828882	8222	48	187.24	0.8	3884 *	NA	ME	31801 A
28-Oct-02	4	3227773	8228	48	148.88	1.7	8228 *	NA	WA	31801 A
12-Sep-02	5	2828888	8888	48	348.88	4.8	8847 *	NA	TX	31801 B
11-Sep-02	7	2824188	28884	48	274.42	1.7	5555 *	NA	CA	31801 M
4-May-02	10	2828888	12118	48	404.34	4.3	8858 *	NA	OR	31801 B
14-Sep-02	7	2874328	12878	48	188.8	2.4	8778 *	NA	ME	31801 B
31-Jul-02	4	2118888	7182	48	188.88	1.5	2851 *	NA	TX	31801 B
1-Oct-02	4	2888788	8848	48	148.88	2.1	1888 *	NA	OH	31801 A
21-Oct-02	8	3181887	12785	48	245.3	3	8835 *	NA	ME	31801 A
13-Jul-02	8	1888788	13888	48	381.88	4.5	2873 *	NA	MI	31801 B
4-May-02	10	3378888	28128	48	87.5	0.5	1888 *	NA	NC	31801 A
8-Oct-02	7	2884382	11847	48	188.1	0.8	1888 *	NA	OH	31801 B
28-Oct-02	10	3222888	24887	48	114.71	1	4823 *	NA	TX	31801 A
7-Aug-02	4	2881818	7842	48	114.71	1	4818 *	NA	TX	31801 C
11-Aug-02	2	2888881	11118	48	188.44	1.4	2775 *	NA	WY	31801 B
25-Sep-02	2	2887288	2888	48	427.55	4.3	3714 *	NA	NJ	31801 B
28-Jul-02	6	2888888	18888	48	88.57	0.8	1814 *	NA	MO	31801 A
13-Nov-02	8	3418278	14277	48	185.25	0.9	3855 *	NA	TX	31801 M
3-Jul-02	7	1888888	12785	48	145.84	1.4	7382 *	NA	NV	31801 M
19-Aug-02	8	2322785	18888	48	124	1.2	898 *	NA	NC	31801 M
19-Aug-02	7	2327888	12418	48	88.25	0.3	4888 *	NA	TX	31801 A
12-Sep-02	11	2512712	11187	48	324.87	4.3	3781 *	NA	FL	31801 B
21-May-02	5	3488888	13888	48	117.44	1	4437 *	NA	TX	31801 B
21-Nov-02	12	3488721	22888	48	181.48	0.9	88288 *	NA	AR	31801 B
13-Nov-02	8	2888884	13828	48	155.27	1.2	1828 *	NA	SC	31801 A
19-Aug-02	11	3484884	31883	48	185.8	0.9	4884 *	NA	FL	31801 C
27-Sep-02	7	2878188	12887	48	128	1.1	1288 *	NA	WA	31801 A
15-Jul-02	2	1842222	3787	48	215.48	2.4	1288 *	NA	PA	31801 C
29-Oct-02	8	2888888	17748	48	432.41	8.1	1888 *	NA	VA	31801 C
14-Nov-02	13	2884488	18288	48	114.78	1.3	1888 *	NA	NC	31801 B
1-Jul-02	8	1882218	3874	48	244.28	4	2851 *	NA	NM	31801 A
23-Nov-02	13	2581887	18878	48	244.28	4	2851 *	NA	NM	31801 B
4-May-02	12	3388888	88881	48	114.1	0.5	8434 *	NA	CA	31801 T
14-May-02	3	1387888	8878	48	188.28	1.8	1248 *	NA	PA	31801 C
21-May-02	10	2182218	21718	48	218.11	3	4888 *	NA	FL	31801 B
17-Oct-02	8	3217848	14818	48	182.22	1.8	738 *	NA	VA	31801 A
11-Jul-02	8	1888888	11181	48	83.71	0.7	4418 *	NA	TX	31801 B
5-Sep-02	12	2888888	18848	48	485.18	6.3	843 *	NA	TX	31801 B
12-Jul-02	5	741818	8514	45.74	1458.8	13.8	3888 *	NA	MO	31801 B
25-Jun-02	7	1888888	21888	83.74	81.28	0.7	48358 *	NA	OH	31801 B
18-Jul-02	10	2888728	28718	48	111.82	1	2874 *	NA	TX	31801 B
8-Sep-02	11	2812884	21428	48	324.84	4.2	2188 *	NA	OH	31801 M
11-Jul-02	8	1818887	11288	48	188.48	0.8	4418 *	NA	TX	31801 B
3-Oct-02	2	2882178	8482	48	141.48	1.1	4128 *	NA	MD	31801 M
5-Nov-02	4	3472128	8857	78.21	245.01	2.8	3181 *	NA	CO	31801 U

PERG-844 27223

PERFORMANCE TEST WDS TEST PINPOINT TEST SWITCH TEST FOUND ACCELERATOR PEDAL INOP NOT RESPONDING REPLACE PEDAL
23279 128600 D1 D48 D41 A TESTED RECEIVED CODE P0221 REPLACED TP SENSOR
PEDAL
ESC (QUICK TEST) DIAGNOSIS

ESC TEST WDS CODE P0221 PINPOINT TEST ROAD MONITOR TEST OK PIDS REPLACE THROTTLE PEDAL ASSY AND RESET TEST OK
PERFORM QUICK TEST, CODE P0122, P0221, PINPOINT TEST O2R, O2L, FAULTY ACCEL PEDAL, R/R ACCEL PEDAL RE TEST, OK
20178 42 9F368 ROAD TEST VEHICLE UNABLE TO VERIFY LACK OF POWER JUST DESCRIBED CONCERN AS IDLE ONLY WHEN ACCEL I DEPRESSED BEGIN PERFORMANCE DE SHEET VISUAL OK OIL OK INTAKE RESTRICTION OK FUEL OK NO
ESC TEST FIND CODES P0122 P0122 PIN TEST ACCELERATOR PEDAL, CAUSING CODE R/R ACCELERATOR PEDAL, RETEST CLR CODES PASS
TESTED, VERIFIED CONCERN, RUN NGS TEST, PINPOINT TEST P01 THROUGH P03, REPLACED ACCELERATOR PEDAL ASSEMBLY, TESTED OK AFTER REPAIR
DIAG K060 P0221 K06R SWITCH TESTED P0221 PINPOINT TESTED ACCELERATOR PEDAL WIRING AND ASSYM REMOVED AND REPLACED ACCELERATOR PEDAL ASSEMBLY ADJUSTABLE AND WITH SENSOR CLEAR CODES AND RETESTED OK MTIME

TEST ESC, NO CODES, PIN POINT CONCERN, MONITOR PIDS & DISPLAY, REPLACE AP SWITCH, ERRATIC OPE RATION, ROAD TEST, RETEST, M TIME IS FOR NO LABOR OP IN BOOK FOR AP PEDAL SWITCH REPLACE
7369 ACCEL PEDAL FAILED, 128600, D41, D45, 9F368 DIAG ENGINE LIGHT ON, CODE P0221 IN K06C CONTINUOUS, PERFORM PINPOINT TEST, REPLACED ACCEL PEDAL ASSEMBLY, ADJUSTABLE, CLEAR CODES TEST DRIVE, RETEST
REPLACE ACCEL PEDAL

ESC TEST, REPLACED THE ACCELERATOR PEDAL

5447 IDLE VALIDATION SW MALFUNCTION, DIESEL ENGINE PERFORMANCE DIAG STEP 1 TO 14, PERFORM PINPOINT TEST, FOUND SW MALFUNCTION, REPLACE IDLE VALIDATION SW PEDAL ASSEMBLY, CLEAR CODES, RETEST, PASS, ROAD
PERFORM DIESEL DIAG FAIL, REPLACED PEDAL ASSY DUE TO INTERMITTENT, RETEST OK

PERFORM DIESEL DIAG TEST ESC PINPOINT TEST REPLACE ACCEL PEDAL, RETEST
PERFORM DIAG RSP ACCEL PEDAL SWOP

SHORTED SERVICE BAY DIAGNOSTIC SYSTEM (SBS08) START UP TEST

THROTTLE PEDAL ASSEMBLY FAILED ACCELERATOR PEDAL ASSEMBLY ADJUSTABLE REPLACE

23918 PERFORMED POWERTRAIN DIAGNOSTIC SHEET, PERFORMED PINPOINT TESTS FOR CODES P0122 AND P0221 IN MEMORY, ORDERED ACCELERATOR PEDAL ASSEMBLY, REPLACED ROP ACCELERATOR PEDAL ASSEMBLY AND RETEST

8489 PIDS 42 VERIFIED CONCERN VEH WILL NOT ACCEL AND CHECK ENGINE LIGHT ON, DID DIAG, NGS START UP DIAG, P0221 IN MEMORY AND ON K060 DID PINPOINT TEST, WIRING AND CONNECTOR OK NGS PID MONITOR, CP
TEST DRIVE AND DID NOT VERIFY THE CUSTOMERS CONCERN, CHECKED THE ESC V SYSTEM FOR ANY CONTINUOUS DTC P0221 (ETC) REPLACED THE ADJUSTABLE ACCELERATOR PEDAL ASSEMBLY,

PEDAL SEEMS TO LACK RESPONSE AT TIMELY ESC TEST, PINPOINT TEST, R/R ACCEL PEDAL

PERFORMED DIAGNOSTICS, REPLACED ACCELERATOR PEDAL

ENG PERFORMANCE TEST 1 & MONITOR PIDS AND REPLACED THROTTLE POSITION

15115 THROTTLE PEDAL ASSEMBLY WORN ROTATED, PERFORM PERFORMANCE DIAG SHEET AND R1 PCM AND LOWER DASH TRIM AND PWR DIST FLAME PANEL AND TEST LOOM AND FOUND DEAD SPOT IN PEDAL ASSEMBLY, R/R PEDAL ASS

VERIFIED CONCERN, WDS ROAD TEST K060 PASS K06C P0221 REPAIRS WIRE TERMINAL IN PEDAL ASSY, REMOVED AND REPLACED PEDAL ASSY, RECHECKED, OK

1 ESC TEST, CODE P0221, PINPOINT TEST AND FOUND OPEN IN ACCELERATOR PEDAL ASSEMBLY, REPLACE AND RE TEST OK

WDS TEST CODE P0221 FLOW FUEL PEDAL SENSOR NOT WORKING REPLACED SENSOR AND TEST DRIVE OK

ESC TEST FOR CHECK ENGINE LIGHT, PINPOINT TEST CODE P0221, ADDITIONAL TIME TO TEST CIRCUITING AND REPLACE PEDAL ASSEMBLY, PEDAL POSITION SENSOR IS INTERMITTENTLY ERRATIC CLEAR CODES AND ROAD TEST

28 9F368 PERFORMANCE TEST 1 THRU 10 AND 1 THRU 14 CODES P0221 PIN POINT R AND R GAS PEDAL ASSEMBLY RE TEST CLEAR CODES OK

HOOK TO NGS K060 PASS CONTINUOUS P0211, K06R PASS, DCL DISPLAY GOT TO PINPOINT TEST, SCLE TEST ACCELERATOR PEDAL, PINPOINT TEST LEAD TO REPLACING PEDAL ASSEMBLY, R/R PEDAL AND SENSOR CLEAR CODES,

ROAD TEST VERIFIED CONCERN ESC TEST ENGINE P0221 PINPOINT TEST R/R AND INSTALLED NEW ACCELERATOR PEDAL ASSY ROAD TEST

PERFORMED TEST 1 7, CODE P0221, MONITOR PEDAL, REPLACED THROTTLE PEDAL ASSEMBLY, SENSOR HAD OPEN SPOT, CC 24 QUALITY CHECKED BY 2547 MESSAGE 24387 TO 24870

NO PERFORMATIVE SERVICE BAY DIAGNOSTIC SYSTEM (SBS08) START UP TEST

VERIFIED, WOULDN'T ACCELERATE ABOVE IDLE, WORKED PEDAL THEN STARTED WORKING, TESTED ESC CONT CODE P0221 R/R PINPOINT TEST OK INCONCLUSIVE, R/R ACCEL PEDAL TEST DRIVE TO RECK OK

TP SENSOR PID SIGNAL INTERMITTENT COMPLETE PERFORMANCE SHEET TESTS K060 P1111 K06C P0221 P1111, MONITOR PIDS WHILE ON ROAD TEST, FOUND TP SENSOR

QUICK TEST, CODE P0221, PINPOINT, FAULTY PEDAL SENSOR, REPLACE PEDAL ASSY

73 ON TURBO 8400 RUN ENG PERFORMANCE TEST (2 3 4 8 8 7 8 104 108 CONT CODE P0221 ALL RESET PASS PERFORM PINPOINT AND

9F368 VERIFIED LAMP ON, INSTALLED NGS AND PERFORMED K060 K06R PID DATA MONITORED, RETRIEVED CODE P0221, PINPOINT TESTED FOUND THROTTLE PEDAL INOP AT TIME, ORDERED PEDAL ASSEMBLY REPLACED ACCELERAT

ACCELERATOR PEDAL ASSY DEF PERFORMED ESC TEST & FOUND P0221 PRESENT, REPLACED ACCEL PEDAL ASSY

R/R NGS DIAGNOSTICS AND RETRIEVED CODE P0221 MADE PIN POINT TESTS AND FOUND THROTTLE ASSEMBLY TO BE ERATIC, REPLACED THROTTLE ASSEMBLY AND RETEST ALL OK

VERIFIED CONCERN, NGS DIAG, DIESEL DIAG, MONITOR PID DATA W DRYING, PINPOINT TEST REPLACED ACCEL PEDAL ASSY, RETESTED OK

ACCELERATOR PEDAL OPEN CIRCUIT 9F368 DIAG 1 8 CODE P0221, REPLACE PEDAL, CLEAR CODES, ROAD TEST TO VERIFY REPAIR

REPAIR FOR MIL ON AND NO PEDAL RESPONSE ESC TEST, P0221, PIN TEST, REPLACE ACCEL PEDAL (ADJUSTABLE) RETEST, PASS CODES

DIAG, CONCERN, WDS START UP, STAR TEST P0221, PIN POINT TEST, REPLACE THROTTLE POSITION SWITCH ACCELERATOR PEDAL, RECHECK OPERATION, TEST DRIVE GOOD

IMPROPER OPERATION 9F368 0042 DIESEL PERFORMANCE DIAG 1 8, REPLACED ACCEL PEDAL ASSY, RETEST

ROAD TESTED COULD NOT DUPLICATE NEUTRAL CONDITION CONFIRMED CHECK ENGINE LIGHT ESC TEST P0221 PERFORMED REPLACED PEDAL ASSEMBLY, IMPROVE OK, REPEAT ESC TEST OK

5780 ROAD TEST VEHICLE ENGINE SEEMS TO HESITATE OR MISS AND CHECK ENGINE LIGHT IS ON USING WDS, RETRIEVE CONT CODES P0122 RUN K060 PASS RUN K06R PASS RUN ELECTRICAL MZZZ TEST PASS RUN CYL CONTRIBUTION

DIAGNOSIS ESC, PINPOINT TEST, NGS DCL DISPLAY, NGS MONITOR RECORDOR, CALL HOTLINE, MAKE SAID TO OVERLAY CIRCUIT 1286 FROM ETC TO PCM, NO HELP, CHECKED WIRING HARNESS PER 88M 16412, NO DAMAGE, CALLED HOT

NGS SCAN CODE REPLACE THROTTLE PEDAL ASSY ROAD TEST OK

PERFORMANCE TEST P0221 PINPOINT TEST REPLACE AC PEDAL WITH ADJUST

PERF DIAG TST P0221 PF TEST REPLACED PEDAL ASSY WITH ADJ PEDAL

TP SENSOR INTERMITTENT OPEN SENSOR, DIESEL DIAG START UP

ACCELERATOR ASSY BAD ENGINE PERFORMANCE DIAGNOSTICS 7.3L DI TURBO ENGINE DIAG REPLACE ACCELERATOR ASSEMBLY

OPEN CIRCUIT AT PEDAL SWITCHES PERFORM DIESEL DIAG 1 14 TEST SYSTEM FOR CODES P0221 N ANNUAL TEST TO PIN POINT TEST, REPLACE PEDAL ASSY

PERFORMED ESC TEST AND PIN POINT TEST, CODE P0221, REMOVE AND REPLACE ADJUSTABLE PEDAL

M/S SWITCH ON PEDAL SHORTED ROAD TEST TO VERIFY CONCERN, NGS START UP, NGS ESC TEST P0122, P0221, DCL DISPLAY, PINPOINT TEST FAIL REPLACE ACCEL PEDAL ASSY, RETEST AND ROAD TEST

9514 WDS ESC K06R P0478 DCL DISPLAY PIN POINT REPLACED ROP SENSOR RETEST STILL P0478 PIN POINT KB TEST AGAIN REPLACED PCM STILL P0478 HOT LINE WAS TOLD BY HOT LINE NOT TO REPAIR HARD FAULT P0478 D

ENGINE PERFORMANCE DIAGNOSIS REPLACE PEDAL ASSEMBLY RETEST OK

PERFORM ESC DIAG NGS PINPOINT TEST REPLACE ACCELERATOR PEDAL ASSY

34434 9F368 PEDAL ASSY CODE 43 WARRANTY DIAG DIESEL ENG PERFORM OK CHASSIS OK FUEL, CK OIL LEVEL, CK INT RELITRIC, K060 P1111, CONT MEM P0221, K060 INJEC ELBO P1111, CK FUEL PRESS AT BOTH CYL HEADS, K06R T

ILDS VALIDATION SWITCH SHORTED ROAD TEST TO VERIFY CONCERN, NGS START UP, NGS ESC TEST P0122, P0221, DCL DISPLAY, PINPOINT TEST DD AND FL REPLACE ACCEL PEDAL ASSY, ESC RETEST AND FINAL ROAD TEST

VERIFIED ESC TEST P0221 PINPOINT TEST MONITOR PIDS, ESC PERFORMANCE DIAG FOUND ACCEL PEDAL SENSOR OUT OF RANGE REPL SENSOR RETEST

NO FIRM CONT P0221 KOBO 8401 BLUC TEST FUEL PRESSURE R 8 65 L 8 65 BLUC PUMP PRESSURE 87 INLET RESTRICTION 8 KOER PASS IOP TEST 850 LOW IDLE STABILITY 485 CRANKCASE PRESSURE TEST 0

QUESTED TO REPLACE PEDAL ASSY DUE TO NO OPS FOUND

.OK

D TEST VERIFY REPAIR.

ED ESC OK
EN IN SIGNAL FROM PEDAL ASSY, REPLACED PEDAL ASSY. RETESTED, O.K

EMBLV AND REPO TEST AND BELT TEST.. XTRA TIME REQ FOR LOOM INSPECT UNDER DASH

OR PEDAL ASSEMBLY, CLEARED CODE AND RETESTED OK

TEST FIRM INSTALLED FUEL PRESSURE GAUGE AND CHECK FUEL PRESSURE FOUND OK AT 65 PSI BOTH HEADS PERFORM PINPOINT TEST FOR CODE P0128 DIAG AND FOUND AP PEDAL HAS OPEN CIRCUIT AT LINE AGAIN, TOLD TO OVERLAY CIRCUITS 344 & 347 FROM ETC TO PCM. PETERSON SAID TO REPLACE ETC ASSEMBLY. ROAD TESTED OVER WEEKEND, NO PROBLEM.

CL DISPLAY AGAIN PIN POINT FOUND AP SENSOR VOLTAGE JUMPS BETWEEN .54 TO 1.15 WHILE ACCEL. REPLACED ACCEL PEDAL ASSEMBLY RETEST & ROAD TEST OK REQUEST MY DUE TO HARD FAULT

EST P1111, INJEC CONTROL PRES TEST WOT AND IDLE. CRANKCASE PRESS TEST, CYL CONTROL TEST, EXH RESTRICTION TEST, TURBO BOOST TEST, PINPOINT TEST ROAD TEST AND MONITOR PIDS WITH NBS, REPLACE

PE83-044 27225

ENGINE DIESEL D40 C 8 TRUCK WILL NOT ACCELERATE HAS NO POWER ON AND ADV
CHECK ENGINE LIGHT ON ADVISE
THROTTLE RESPONSE VERY POOR FROM START WILL NOT GO POSS ENGINE THROTTLE SWITCH

THE CHECK ENGINE LIGHT WAS ON AND THE TRUCK WOULD NOT MOVE FROM A STOP (ENGINE DID NOT REV UP)
CUSTOMER STATES CHECK ENGINE LIGHT ON, CHECK AND ADVISE.
E21 CUSTOMER REPORTS CHECK ENGINE LIGHT ON AND TRUCK HAS NO POWER, CHECK AND ADVISE
C 8 TRANS WOULD NOT ENGAGE WHEN IN DRIVE OR REVERSE ID LIGHT WAS ON
CUSTOMER STATES AFTER DRIVING ON INTERSTATE HIT BRAKES, VEHICLE LOST POWER, HIT GAS PEDAL REPEATEDLY, REGAINED POWER
C8 UNIT MAY NOT MOVE WHEN PUSHING ON ACCEL PEDAL
CUST STATES VEH SURGES GOING DOWN ROAD MUCH MORE WHEN COLD
D40 REPAIR FOR NO THROTTLE RESPONSE AT TIMES
CHECK ENGINE LIGHT ON STARTS AND IDLE WILL NOT ACCEL AT TIMES
WHEN CRUISE ON THEN SHUT OFF NO GAS PEDAL UNLESS U HIT OFF BUTTON AGAIN
CHECK ENGINE LIGHT ON AND NO PAWR UPON ACCELERATION.
CHECK ENGINE LIGHT ON AND AT TIMES NO ACCEL
CUST STATES CK ENGINE LIGHT ON WHILE DRIVING AND AT TIMES WHILE DRIVING MAY SPEED VEHICLE LOOSES EVERYTHING BUT IDLE
CHECK AT TIMES WHEN GOING DOWN ROAD AND START TO ACCEL, NOTHING HAPPENS
W CHECK ENG LIGHT COMES ON NO THROTTLE
CHECK ENG LIGHT IS ON
CUSTOMER STATES WHILE DRIVING VEHICLE CUTS OUT HAS TO PULL OVER LOSES ACCELERATION KICKS BACK IN AND GOES AGAIN WHEN WARM
CK ENGINE LIGHT ON HESITATES ON ACCEL, AFTER DIESEL
D40 TOWED IN WILL NOT ACCEL
VEH NOT ACCEL, SEE NOTE
CUSTOMER STATES THAT THE CHECK ENGINE LIGHT IS ON AND THE THROTTLE
CK ENG LITE ON, NO RESPONSE FROM ACCEL AT TIMES
CUSTOMER STATES CHECK ENGINE LIGHT IS ON
WHEN VEH IS COLD WILL NOT ACCEL, HAS NO THROTTLE RESPONSE
D40 FOR WHEN DECELERATE AND PUSH ON GAS NOTHING HAPPENS, RPM DO NOT INCREASE, CHECK ENGINE LIGHT IS ON
CHECK ENGINE LIGHT IS ON AND HAS NO ACCELERATION PART TIME NO POWER
CUST STATES THE CHECK ENGINE LIGHT IS ON THE THE TRANS SLIPS
CHECK ENGINE LIGHT IS ON, WHEN DRIVING IT FEELS LIKE THROTTLE IS NOT CONNECTED
WHILE DRIVING ENGINE LOOSES ALL POWER BUT STAYS RUNNING ALSO CHECK ENGINE LIGHT IS ON ADVISE E21
ENGINE LIGHT ON ACCELERATOR HANDLE LIKE ENGINE IS NOT GETTING ANY FUEL
WHEN ACCELERATE FROM OROAD STOP THE ENGINE HESITATES RPM DO NOT MOVE SHFT INTO FARK AND BACK OPERATES NORMALLY
D40 CUSTOMER STATES ACCELERATOR PEDAL STOPPED WORKING
CK ENGINE LIGHT ON AND ENGINE MIS
ENGINE LIGHT COMES ON STAYS AT IDLE WHEN SHOVING DOWN ON ACCEL
CUST STATES WHEN ACCELERATING LOSE THROTTLE ACTION INTERMITTANTLY
CUST STATES VEHICLE WILL NOT ACCELERATE INSTALL SLO.P PEDAL ASBY
CHECK ENGINE LIGHT ON
CUST STATES CHECK ENGINE LIGHT CAME ON
CHECK ENGINE LIGHT ON
CUST STATES A TRANS FEELS LIKE ENGAGED BUT WONT ACCEL, HAS TO SHFT TO HILL OR PARK THEN BACK INTO GEAR H C & CK ENGINE LIGHT ON
CUSTOMER STATES CHECK ENGINE LIGHT ON WHEN ACCEL FROM A STOP (ENG MIS, 20-30 SEC BEFORE VEH MOVES)
E21 CK ENGINE LIGHT ON AND ENGINE WOULD NOT RESPOND TO ACCELERATOR ONCE
INSPECT FOR MIL ON, ALSO THROTTLE PEDAL WAS PUSHED TO FLOOR AND NO RESPONSE AT THE SAME TIME AS THE CHECK MIL CAME ON
THE VEHICLE HAS A LOT OF PLAY IN THE GAS PEDAL, AND WILL NOT MOVE WHEN PUT INTO GEAR, ENGINE WILL NOT REV WHEN ACC IS PRESSED.
C8 ENG HESITATE, SURGES ON ACCELERATION
CUSTOMER STATES CHECK ENGINE LIGHT ON THE VEHICLE ACTS LIKE IT IS IN NEUTRAL
OWNER STATES CHECK ENG LITE ON AND VEHICLE BUCKS BADLY
HESITATES ON ACCELERATION
AT TIMES CUST WILL WASH GAS PEDAL AND IT DOES NOTHING POSS PEDAL THE
CHECK ENGINE LITE... WONT ACCEL.
VEH WILL NOT ACCELERATE INT CK ENGINE LIGHT COMING ON
TOWED IN ENGINE WONT ACCEL OR REV UP
CUSTOMER STATES VEHICLE BUCKING WHILE DRIVING, SEE VICTOR
C 8 ADVISE ENGINE LIGHT IS ON AND AT TIMES VEHICLE WILL NOT ACCEL, NO PEDAL ACCEL VEHICLE STAYS IN IDLE MODE.
CHECK ENGINE LIGHT COMES ON CUST STATES ACCEL PEDAL INTERMIT INOP
E21 REPAIR MIL IS ON SEVERE HESITATION ACCEL
E21 DIESEL, INTERM VEH HAS NO POWER ON ACCELERATION, ANIMR CHECK ENG LIGHT COMES ON AND STAYS ON
D40 CUST STATES ENG SURGES ON ACCEL AT TIMES WHILE DRIVING AT STEADY SPEEDS, NO CHK ENG LIGHT ON.
REPORT ON CAUSE OF VEHICLE LOOSES POWER HESITATES CHECK ENGINE LIGHT IS ON VEHICLE SEEMS TO HAVE NO POWER
CK AT TIMES WHEN PUSHING ON ACCELERATOR, TRUCK WILL NOT MOVE
CHECK ENGINE OPERATION
E21 CUNT STATES CK ENG LIGHT ON AND ENGINE STALLS AT IDLE AND ON ACCEL FROM STOPS
C 8 THAT CEL IS ON, AND HE ALSO STATES THAT TRUCK WILL REV IN GEAR AT TIMES

888 USA	182104 ESM	USA	*	V61	L1	811
888 USA	188007 ESM	USA	*	V64	L1	811
410 USA	127418 ESM	USA	*	V61	L1	811
890 USA	183480 ESM	USA	*	V64	L1	811
804 USA	127047 ESM	USA	*	V64	L1	811
704 USA	121890 ESM	USA	*	V64	L1	811
881 USA	121439 ESM	USA	*	V64	L1	811
307 USA	188432 ESM	USA	*	V68	L1	811
828 USA	121884 ESM	USA	*	V61	L1	811
480 USA	171432 ESM	USA	*	V61	L1	811
841 USA	174457 ESM	USA	*	V61	L1	811
214 USA	182823 ESM	USA	*	V64	L1	811
617 USA	183280	1 USA	*	V64	L1	811
784 USA	127948	2 USA	*	V61	L1	811
820 USA	188481 ESM	USA	*	V64	L1	811
705 USA	121229	2 USA	*	V64	L1	811
872 USA	182813	1 USA	*	V64	L1	811
682 USA	123474 ESM	USA	*	V64	L1	811
854 USA	124008	1 USA	*	V64	L1	811
888 USA	183292	2 USA	*	V64	L1	811
881 USA	171481	1 USA	*	V61	L1	811
419 USA	148277 ESM	USA	*	V64	L1	811
713 USA	188289	2 USA	*	V64	L1	811
734 USA	148439	2 USA	*	V61	L1	811
508 USA	174028	2 USA	*	V64	L1	811
381 USA	183289	1 USA	*	V61	L1	811
848 USA	171105 ESM	USA	*	V64	L1	811
803 USA	174017 ESM	USA	*	V64	L1	811
818 USA	148878 ESM	USA	*	V61	L1	811
818 USA	182872	1 USA	*	V64	L1	811
740 USA	147839	2 USA	*	V68	L1	811
207 USA	111208 ESM	USA	*	V64	L1	811
734 USA	148819 ESM	USA	*	V64	L1	811
810 USA	121013 ESM	USA	*	V64	L1	811
807 USA	147913	1 USA	*	V61	L1	811
381 USA	182848 ESM	USA	*	V61	L1	811
886 USA	182887	1 USA	*	V64	L1	811
384 USA	144822	1 USA	*	V68	L1	811
381 USA	118895	1 USA	*	V61	L1	811
704 USA	121880 ESM	USA	*	V61	L1	811
808 USA	182850 ESM	USA	*	V64	L1	811
778 USA	172827 ESM	USA	*	V64	L1	811
784 USA	121818	1 USA	*	V64	L1	811
281 USA	182837 ESM	USA	*	V68	L1	811
888 USA	184485	2 USA	*	V64	L1	811
612 USA	183202 ESM	USA	*	V63	L1	809
780 CAN	183280	CAN	*	V64	L1	811
803 USA	111888 ESM	USA	*	V68	L1	811
850 USA	124527 ESM	USA	*	V61	L1	811
380 USA	174004 ESM	USA	*	V64	L1	811
218 USA	118844	2 USA	*	V64	L1	811
804 USA	127488 ESM	USA	*	V61	L1	811
825 USA	121706 ESM	USA	*	V61	L1	811
858 USA	183200	1 USA	*	V64	L1	811
888 USA	188800 ESM	USA	*	V64	L1	811
780 USA	171101 ESM	USA	*	V64	L1	811
810 USA	118888	1 USA	*	V61	L1	811
772 USA	124008 ESM	USA	*	V64	L1	811
783 USA	127012 ESM	USA	*	V68	L1	811
210 USA	182883	1 USA	*	V64	L1	811
214 USA	182813 ESM	USA	*	V61	L1	811
818 USA	183207	1 USA	*	V60	L1	811
788 CAN	183280	CAN	*	V61	L1	811
888 USA	182480 ESM	USA	*	V61	L1	811
814 USA	147010 ESM	USA	*	V61	L1	811
218 USA	182858	1 USA	*	V68	L1	811
314 USA	183288	1 USA	*	V64	L1	811
388 USA	188818	2 USA	*	V68	L1	811

2002	1FMBU42F42E	32.14 TL1	TF	TWD	TSD	TK	TKS	TKB	A1
2002	1FMBU42F42E	124.1 TL1	TF	TWD	TSD	TK	TKS	TKB	A1
2002	1FMBU42F42E	101.27 TL1	TF	TWD	TSD	TK	TKS	TKB	A1
2002	1FMBU42F42E	144.87 TL1	TF	TWD	TSD	TK	TKS	TKB	A1
2002	1FMBU42F42E	48.85 TL1	TF	TWD	TSD	TK	TKS	TKB	A1
2002	1FMBU42F42E	85.45 TL1	TF	TWD	TSD	TK	TKS	TKB	A1
2002	1FMBU42F42E	75.73 TL1	TF	TWD	TSD	TK	TKS	TKB	A1
2002	1FMBU42F42E	119 TL1	TF	TWD	TSD	TK	TKS	TKB	A1
2002	1FMBU42F42E	74 TL1	TF	TWD	TSD	TK	TKS	TKB	A1
2002	1FMBU42F42E	111.27 TL1	TF	TWD	TSD	TK	TKS	TKB	A1
2002	1FMBU42F42E	101.08 TL1	TF	TWD	TSD	TK	TKS	TKB	A1
2002	1FMBU42F42E	70.19 TL1	TF	TWD	TSD	TK	TKS	TKB	A1
2002	1FMBU42F42E	303.89 TL1	TF	TWD	TSD	TK	TKS	TKB	A1
2002	1FMBU42F42E	42.48 TL1	TF	TWD	TSD	TK	TKS	TKB	A1
2002	1FMBU42F42E	140.01 TL1	TF	TWD	TSD	TK	TKS	TKB	A1
2002	1FMBU42F42E	105.82 TL1	TF	TWD	TSD	TK	TKS	TKB	A1
2002	1FMBU42F42E	70.84 TL1	TF	TWD	TSD	TK	TKS	TKB	A1
2002	1FMBU42F42E	291.3 TL1	TF	TWD	TSD	TK	TKS	TKB	A1
2002	1FMBU42F42E	84 TL1	TF	TWD	TSD	TK	TKS	TKB	A1
2002	1FMBU42F42E	327.21 TL1	TF	TWD	TSD	TK	TKS	TKB	A1
2002	1FMBU42F42E	80.44 TL1	TF	TWD	TSD	TK	TKS	TKB	A1
2002	1FMBU42F42E	82.88 TL1	TF	TWD	TSD	TK	TKS	TKB	A1
2002	1FMBU42F42E	88.86 TL1	TF	TWD	TSD	TK	TKS	TKB	A1
2002	1FMBU42F42E	291.3 TL1	TF	TWD	TSD	TK	TKS	TKB	A1
2002	1FMBU42F42E	72.89 TL1	TF	TWD	TSD	TK	TKS	TKB	A1
2002	1FMBU42F42E	171.8 TL1	TF	TWD	TSD	TK	TKS	TKB	A1
2002	1FMBU42F42E	112.51 TL1	TF	TWD	TSD	TK	TKS	TKB	A1
2002	1FMBU42F42E	191.88 TL1	TF	TWD	TSD	TK	TKS	TKB	A1
2002	1FMBU42F42E	158.28 TL1	TF	TWD	TSD	TK	TKS	TKB	A1
2002	1FMBU42F42E	111.87 TL1	TF	TWD	TSD	TK	TKS	TKB	A1
2002	1FMBU42F42E	83.23 TL1	TF	TWD	TSD	TK	TKS	TKB	A1
2002	1FMBU42F42E	184.35 TL1	TF	TWD	TSD	TK	TKS	TKB	A1
2002	1FMBU42F42E	39.81 TL1	TF	TWD	TSD	TK	TKS	TKB	A1
2002	1FMBU42F42E	80.24 TL1	TF	TWD	TSD	TK	TKS	TKB	A1
2002	1FMBU42F42E	124.08 TL1	TF	TWD	TSD	TK	TKS	TKB	A1
2002	1FMBU42F42E	34.48 TL1	TF	TWD	TSD	TK	TKS	TKB	A1
2002	1FMBU42F42E	88.78 TL1	TF	TWD	TSD	TK	TKS	TKB	A1
2002	1FMBU42F42E	383.13 TL1	TF	TWD	TSD	TK	TKS	TKB	A1
2002	1FMBU42F42E	88.84 TL1	TF	TWD	TSD	TK	TKS	TKB	A1
2002	1FMBU42F42E	277.34 TL1	TF	TWD	TSD	TK	TKS	TKB	A1
2002	1FMBU42F42E	277.8 TL1	TF	TWD	TSD	TK	TKS	TKB	A1
2002	1FMBU42F42E	184.8 TL1	TF	TWD	TSD	TK	TKS	TKB	A1
2002	1FMBU42F42E	280.84 TL1	TF	TWD	TSD	TK	TKS	TKB	A1
2002	1FMBU42F42E	283.84 TL1	TF	TWD	TSD	TK	TKS	TKB	A1
2002	1FMBU42F42E	132.86 TL1	TF	TWD	TSD	TK	TKS	TKB	A1
2002	1FMBU42F42E	143.21 TL1	TF	TWD	TSD	TK	TKS	TKB	A1
2002	1FMBU42F42E	178.88 TL1	TF	TWD	TSD	TK	TKS	TKB	A1
2002	1FMBU42F42E	188.57 TL1	TF	TWD	TSD	TK	TKS	TKB	A1
2002	1FMBU42F42E	41.7 TL1	TF	TWD	TSD	TK	TKS	TKB	A1
2002	1FMBU42F42E	38.88 TL1	TF	TWD	TSD	TK	TKS	TKB	A1
2002	1FMBU42F42E	181.88 TL1	TF	TWD	TSD	TK	TKS	TKB	A1
2002	1FMBU42F42E	84.8 TL1	TF	TWD	TSD	TK	TKS	TKB	A1
2002	1FMBU42F42E	72.17 TL1	TF	TWD	TSD	TK	TKS	TKB	A1
2002	1FMBU42F42E	287.25 TL1	TF	TWD	TSD	TK	TKS	TKB	A1
2002	1FMBU42F42E	138.59 TL1	TF	TWD	TSD	TK	TKS	TKB	A1
2002	1FMBU42F42E	48.89 TL1	TF	TWD	TSD	TK	TKS	TKB	A1
2002	1FMBU42F42E	144.29 TL1	TF	TWD	TSD	TK	TKS	TKB	A1
2002	1FMBU42F42E	88.28 TL1	TF	TWD	TSD	TK	TKS	TKB	A1
2002	1FMBU42F42E	232.74 TL1	TF	TWD	TSD	TK	TKS	TKB	A1
2002	1FMBU42F42E	121.8 TL1	TF	TWD	TSD	TK	TKS	TKB	A1
2002	1FMBU42F42E	275.2 TL1	TF	TWD	TSD	TK	TKS	TKB	A1
2002	1FMBU42F42E	391.3 TL1	TF	TWD	TSD	TK	TKS	TKB	A1
2002	1FMBU42F42E	130.81 TL1	TF	TWD	TSD	TK	TKS	TKB	A1
2002	1FMBU42F42E	278 TL1	TF	TWD	TSD	TK	TKS	TKB	A1
2002	1FMBU42F42E	87.89 TL1	TF	TWD	TSD	TK	TKS	TKB	A1
2002	1FMBU42F42E	283.86 TL1	TF	TWD	TSD	TK	TKS	TKB	A1
2002	1FMBU42F42E	84.8 TL1	TF	TWD	TSD	TK	TKS	TKB	A1
2002	1FMBU42F42E	80.1 TL1	TF	TWD	TSD	TK	TKS	TKB	A1

25-Apr-02	2-Sep-02	THOMASTON FORD MERCURY INC	1547301	8482181	5T01	2C3Z	9F338	DA	821	42
7-Feb-02	28-May-02	MIKE NAUGHTON FORD, INC.	1549473	9431800	5T01	2C3Z	9F338	DA	820	42
8-Feb-02	2-Apr-02	HOMER HUTTON FORD	5872561	7453361	5T01	2C3Z	9F338	DA	820	21
18-Jan-02	18-Aug-02	MARCIUS ALLEN'S BROADWAY FORD.	8501151	7284815	5T01	2C3Z	9F338	DA	820	42
18-Jan-02	6-Feb-02	LUCIAN MOTOR SALES, INC.	5118001	6936880	5T01	2C3Z	9F338	DA	820	28
18-Jan-02	23-Feb-02	RANDALL HOE FORD MERCURY, INC.	1548728	6243775	5T01	2C3Z	9F338	DA	820	28
15-Jan-02	31-Jan-02	HUB CITY FORD, INC.	8378451	2334080	5T01	2C3Z	9F338	DA	820	42
17-Jan-02	12-Mar-02	SANTOS FORD LINCOLN MERCURY	4728201	8284321	5T01	2C3Z	9F338	DA	820	42
8-Jan-02	17-Apr-02	JOHN KIMBROY FORD	20428204	2781780	5T01	2C3Z	9F338	DA	820	42
15-Jan-02	8-Feb-02	HAGG FORD	3878651	2888880	5T01	2C3Z	9F338	DA	820	42
15-Jan-02	25-Jan-02	SPRADLEY MOTORS, INC.	8730111	8283338	5T01	2C3Z	9F338	DA	820	42
15-Jan-02	26-Jan-02	MATTHEW'S PAOLI FORD	18187401	6444760	5T01	2C3Z	9F338	DA	821	42
8-Jan-02	8-Mar-02	NORTH BRDS. FORD, INC.	7382801	4211288	5T01	2C3Z	9F338	DA	820	42
18-Jan-02	18-Apr-02	ERBIN MOTORS INC	1220181	7433431	5T01	2C3Z	9F338	DA	820	48
18-Jan-02	28-Feb-02	BILL ALEXANDER FORD L-H INC	27088601	3440250	5T01	2C3Z	9F338	DA	820	42
23-Dec-01	8-Jan-02	WYALINGO CITY FORD, INC.	8782801	4433381	5T01	2C3Z	9F338	DA	820	42
21-Dec-01	2-Jan-02	TERRIBONNE FORD	234703A	3811833	5T01	2C3Z	9F338	DA	820	42
18-Dec-02	6-Mar-02	BULLO FORD-MERCURY OF CONROE	412888A	7885880	5T01	2C3Z	9F338	DA	820	42
4-Jan-02	17-Jun-02	GARNSEY & WHEELER COMPANY	21788401	5T01	2C3Z	9F338	DA	820	28	
2-Jan-02	5-Feb-02	VISTA FORD OF OYARD	8028284	8638511	5T01	2C3Z	9F338	DA	820	42
2-Jan-02	29-Feb-02	FRED MARTIN FORD, INC.	115815A	7833444	5T01	2C3Z	9F338	DA	820	42
18-Dec-01	2-May-02	BOB HOWARD DOWNTOWN FORD	422130A	2327171	5T01	2C3Z	9F338	DA	820	42
8-Dec-01	30-Jan-02	WEST COAST FORD LINCOLN	7688802	4584344	5T01	2C3Z	9F338	DA	820	42
23-Dec-01	8-Apr-02	BULLO FORD-MERCURY OF CONROE	484888A	7883300	5T01	2C3Z	9F338	DA	820	42
19-Dec-01	14-Jan-02	CROSSROADS FORD L&I INC	35533001	8881880	5T01	2C3Z	9F338	DA	820	42
18-Dec-01	27-Feb-02	BACKER TRUCK CENTER, INC.	788879A	3448880	5T01	2C3Z	9F338	DA	820	42
18-Dec-01	8-Jan-02	TIFFANY MOTOR COMPANY	4588701	6374881	5T01	2C3Z	9F338	DE	820	42
18-Dec-01	23-Jan-02	GRASS VALLEY FORD-LINCOLN-MERC	280770A	2733338	5T01	2C3Z	9F338	DA	820	42
17-Dec-01	4-Jan-02	BEACH FORD, INC.	487188A	4883717	5T01	2C3Z	9F338	DA	820	42
18-Dec-01	10-Feb-02	ENRIS FORD-MERCURY, INC.	888888A	8788887	5T01	2C3Z	9F338	DA	821	42
18-Dec-01	24-Jan-02	CYPRESS FORD LINC MORG, L.P.	2894801	8723488	5T01	2C3Z	9F338	DA	820	42
24-Nov-01	13-Mar-02	TRUCK PARTS AND EQUIPMENT CO	1411001	8711500	5T01	2C3Z	9F338	DA	820	28
5-Nov-01	28-Nov-01	ENERGY COUNTRY FORD-LINCOLN-AM	15828001	8828283	5T01	2C3Z	9F338	DA	820	42
2-Nov-01	13-Feb-02	BROWNS AUTO SALES	184781	7882801	5T01	2C3Z	9F338	DA	820	42
13-Nov-01	27-Dec-01	G. R. MILNER FORD SALES, INC.	202888A	3883881	5T01	2C3Z	9F338	DA	820	42
27-Oct-01	21-Nov-01	CARTHAGE FORD-MERCURY	042888A	3884037	5T01	2C3Z	9F338	DA	820	80
25-Oct-01	5-Dec-01	WORLD FORD-PENACOLA	8488881	4788880	5T01	2C3Z	9F338	DA	820	42
19-Oct-01	24-Nov-01	FRIENDLY FORD LINCOLN MERCURY	083413A	6135000	5T01	2C3Z	9F338	DA	820	42
22-Oct-01	6-Feb-02	CHINO HILLS FORD SALES INC	2843348	3883331	5T01	2C3Z	9F338	DA	820	42
5-Nov-01	20-Nov-01	GAMES MOTOR COMPANY, INC.	888407A	7214700	5T01	2C3Z	9F338	DA	820	28
2-Nov-01	29-Dec-01	SAM PACKS FIVE STAR FORD	338887A	2428413	5T01	2C3Z	9F338	DA	820	42
28-Oct-01	8-Dec-01	TEXOMA FORD	8784881	4888871	5T01	2C3Z	9F338	DA	820	42
5-Oct-01	28-Nov-01	DON SANDERSON FORD, INC.	80485301	8428880	5T01	2C3Z	9F338	DA	820	42
3-Oct-01	28-Nov-01	DON SANDERSON FORD, INC.	82288101	8428880	5T01	2C3Z	9F338	DA	820	42
7-Oct-01	22-Oct-01	SEBASTON FORD INC	33221801	3613080	5T01	2C3Z	9F338	DA	820	42
12-Oct-01	8-Dec-01	HILFMAN FORD INC	8773481	2403870	5T01	2C3Z	9F338	DA	820	28
28-Sep-01	29-Oct-01	BOB TOMER FORD, INC.	13888802	8881810	5T01	2C3Z	9F338	DA	820	42
4-Oct-01	25-Oct-01	FARMWAY FORD	8303881	6241280	5T01	2C3Z	9F338	DA	820	42
2-Oct-01	10-Oct-01	TOMMIE VAUGHN MOTORS, INC.	040451C	8884881	5T01	2C3Z	9F338	DA	820	42
15-Sep-01	28-Oct-01	VIRTUES AUTO TECH INC	088883R1	7784431	5T01	2C3Z	9F338	DA	820	42
20-Sep-01	24-Oct-01	PINECREST FORD-MERCURY, INC.	777981	3274327	5T01	2C3Z	9F338	DA	820	42
20-Sep-01	17-Oct-01	ROBINSON FORD, INC.	022848A	8782048	5T01	2C3Z	9F338	DA	820	42
21-Sep-01	11-Oct-01	COWLES FORD, INC.	7742101	8888880	5T01	2C3Z	9F338	DA	820	42
19-Sep-01	11-Oct-01	NORTH CENTRAL FORD	88740801	2913481	5T01	2C3Z	9F338	DA	820	42
8-Sep-01	4-Feb-02	WORLD FORD-RANDALL	1870881	3888211	5T01	2C3Z	9F338	DA	820	28
2-May-02	18-May-02	WOODHOUSE FORD, INC.	88882	4284128	5T01	2C3Z	9F338	DA	820	42
5-May-02	7-Jun-02	SOUTH SHORE FORD INC	018884A	3888880	5T01	2C3Z	9F338	DA	820	42
28-Apr-02	28-May-02	SAJ SALLOWAY FORD, INC.	80877401	8588878	5T01	2C3Z	9F338	DE	820	42
24-Jan-02	28-Jun-02	ANTHONY FORD	14888201	3234480	5T01	2C3Z	9F338	DA	820	42
18-Jan-02	28-May-02	BOYER FORD TRUCKS, INC.	288888A	3781881	5T01	2C3Z	9F338	DA	820	42
21-Dec-01	18-Jan-02	TRIBADWELL FORD	30138401	4788881	5T01	2C3Z	9F338	DA	821	42
8-Jan-02	11-Jan-02	BULLO FORD-MERCURY OF CONROE	412818A	7882880	5T01	2C3Z	9F338	DA	820	42
8-Jan-02	21-Jan-02	CENTRAL FORD	8888881	8888880	5T01	2C3Z	9F338	DA	820	42
17-Jan-02	12-Jan-02	TEXAS MOTORS FORD	21471201	2484821	5T01	2C3Z	9F338	DA	820	42
15-Jan-02	15-Feb-02	METRO FORD INC	8888801	7888871	5T01	2C3Z	9F338	DA	820	42
10-Jan-02	8-May-02	WEBLACO FORD-MERCURY L.L.P.	8848801	8881811	5T01	2C3Z	9F338	DA	820	42
11-Jan-02	23-May-02	LANCE CUMMINGS FORD	21382002	8872180	5T01	2C3Z	9F338	DA	820	42
14-Jan-02	23-Jan-02	VICTORY FORD MERCURY, INC.	10888801	8888881	5T01	2C3Z	9F338	DA	820	42

3-Sep-02	1	2089824	891	48	84.14	0.8	407 *	NA	GA	31801 M
7-Oct-02	8	2090278	11883	48	173.1	1.7	8278 *	NA	CO	31801 M
29-Jul-02	4	2090948	10783	48	180.27	1.4	8488 *	NA	CA	31801 M
12-Aug-02	0	2097292	2888	48	182.97	1.2	2880 *	NA	MO	31801 A
13-Jul-02	8	1004998	18748	48	87.85	0.8	8088 *	NA	MA	31801 M
24-Oct-02	9	2178481	28188	48	144.45	1.8	2884 *	NA	TX	31801 M
25-Oct-02	9	2248188	13480	48	127.73	1.3	3481 *	NA	LA	31801 B
24-Sep-02	7	2087081	12888	48	188	1.8	1784 *	NA	CA	31801 M
18-Sep-02	5	2076783	18828	48	179	1	1383 *	NA	PA	31801 B
24-Jul-02	8	2007289	5188	48	188.27	1.8	1884 *	NA	CA	31801 M
7-Aug-02	7	2244883	22883	48	182.98	1.8	3184 *	NA	WY	31801 C
23-Sep-02	3	2728887	4788	48	118.13	1	5888 *	NA	PA	31801 B
21-Aug-02	8	2388781	18857	48	382.23	4.1	2878 *	NA	NE	31801 B
21-Aug-02	5	2388883	11848	48	81.48	0.5	5881 *	NA	WA	31801 A
21-Oct-02	8	3102138	17283	48	188.01	2.1	28443 *	NA	AZ	31801 B
30-Sep-02	8	2018884	12288	48	184.42	1.5	3782 *	NA	CT	31801 B
18-Nov-02	11	2818880	7848	48	118.84	1.1	8488 *	NA	LA	31801 M
28-Sep-02	7	2858180	8888	48	810.8	3.8	1472 *	NA	TX	31801 M
27-Aug-02	3	2418888	7800	48	188	0.8	4128 *	NA	CO	31801 A
14-Oct-02	8	3037883	28334	48	378.21	4.3	3888 *	NA	CA	31801 A
28-Sep-02	8	2818888	13888	48	88.44	0.8	2288 *	NA	OH	31801 M
3-Oct-02	8	2848885	18877	48	181.65	1.3	3028 *	NA	OK	31801 C
18-Jul-02	5	1888388	13883	83.78	181.17	1.2	87807 *	NA	SC	31801 M
8-Aug-02	4	2188888	7888	48	318.8	3.8	1472 *	NA	TX	31801 B
10-Aug-02	4	2388888	8888	48	121.88	1.2	8888 *	NA	NY	31801 A
8-Aug-02	8	2384432	12884	48	218.8	2.5	8212 *	NA	WI	31801 B
18-Nov-02	11	3854811	11110	48	181.81	1.4	7784 *	NA	CA	31801 A
8-Sep-02	8	2814143	13811	48	318.88	3.1	7874 *	NA	CA	31801 B
1-Oct-02	10	2888882	18818	48	284.28	2	8727 *	NA	VA	31801 M
23-Oct-02	8	3188488	12888	48	244.87	1.8	3888 *	NA	TX	31801 A
18-Nov-02	10	3438438	28007	48	112.28	1.1	1837 *	NA	TX	31801 B
8-Oct-02	7	2877284	18843	48	212.28	2.3	5832 *	NA	NY	31801 M
28-Aug-02	10	2484323	17880	48	182.81	0.8	4817 *	NA	TX	31801 M
25-Oct-02	8	3348714	14838	48	188.24	1.2	2848 *	NA	NY	31801 M
31-Oct-02	11	3288888	28784	48	173.88	1.8	8188 *	NA	MO	31801 B
28-Jul-02	8	1788447	8818	48	83.48	0.8	2888 *	NA	MO	31801 C
28-Oct-02	11	3848870	28882	48	116.78	1.1	4882 *	NA	FL	31801 B
18-Mar-02	4	888888	18882	48	412.18	6.1	3882 *	NA	AL	31801 B
28-Sep-02	8	2818224	11833	48	128.54	1.2	5488 *	NA	CA	31801 B
8-Sep-02	13	3348888	22288	48	338.34	4.2	4488 *	NA	TX	31801 B
11-Sep-02	8	2812331	24733	48	328.8	4	2488 *	NA	TX	31801 M
10-Jul-02	7	1888883	28183	48	328.8	2.8	2384 *	NA	TX	31801 B
5-Jul-02	8	2882288	28888	48	382.84	4	2831 *	NA	AZ	31801 B
1-Oct-02	11	3078138	24818	48	322.84	4	2831 *	NA	AZ	31801 B
18-Apr-02	4	1121478	8888	48	181.88	1.8	7782 *	NA	CA	31801 B
28-Jul-02	8	2827131	13441	48	181.21	2.1	4887 *	NA	TX	31801 B
13-Feb-02	4	748848	8888	48	227.88	2.8	2881 *	NA	TX	31801 B
8-Jun-02	8	1548888	38878	48	278.87	3.1	5478 *	NA	CA	31801 B
1-Sep-02	13	3338888	24838	48	80.1	0.8	4474 *	NA	TX	31801 B
7-Aug-02	10	2883177	81388	48	88.08	0.8	8128 *	NA	WI	31801 M
5-Aug-02	7	1788287	21888	48	280.88	2.8	7818 *	NA	TX	31801 B
23-Apr-02	7	1188072	18128	48	178.8	1	3843 *	NA	WY	31801 M
18-Aug-02	11	2888287	27488	48	121.47	1	16 *	NA	VA	31801 M
5-Jul-02	8	2287830	28848	85.88	381.2	4.1	4212 *	NA	TX	31801 B
18-Sep-02	3	2784721	3788	48	188.53	2	4888 *	NA	FL	31801 A
8-Nov-02	7	3882172	17188	48	87.45	0.8	3423 *	NA	NE	31801 A
3-Sep-02	3	2887188	8488	85.14	288.82	2	1279 *	NA	NJ	31801 B
13-Nov-02	5	3427887	8282	48	147.58	1.8	4845 *	NA	FL	31801 B
14-Oct-02	4	3888888	7787	48	281.74	3.3	4888 *	NA	FL	31801 M
28-Jul-02	3	2188371	8884	48	178.8	1.8	8441 *	NA	MA	31801 B
18-Jul-02	7	1887488	18188	48	384.2	4.3	8888 *	NA	AL	31801 B
4-Sep-02	8	3812883	18838	48	310.3	3.8	1472 *	NA	TX	31801 A
22-Jul-02	6	1888888	3488	48	178.81	2	1018 *	NA	TX	31801 A
14-Sep-02	3	2777882	8188	48	325	4	2584 *	NA	TX	31801 B
28-Jul-02	8	1888821	3488	48	288.88	1.8	4871 *	NA	FL	31801 M
13-Aug-02	4	2888883	13443	48	381.88	4.4	4888 *	NA	TX	31801 A
24-Sep-02	8	2888188	8184	48	188.8	0.8	2818 *	NA	TN	31801 C
13-Sep-02	9	2888741	18848	48	128.13	1.4	4143 *	NA	TN	31801 B

PER3-844 27238

CODE P0221, PINPOINT TEST FE1 JF7 REPLACED ACCELERATOR PEDAL WITH MOVEABLE PEDAL, CLEARED DTCs RETESTED ALL OK
OUT OF RANGE A P SENSOR VERIFIED CONCERN, EEC TEST, RETRIEVED CODE 221, PINPOINT TEST, A P SENSOR OUT OF RANGE, REPLACE ACCELERATOR PEDAL
TP SENSOR OPEN CIRCUIT INTERMITTENT, DIESEL DIAG START UP, KOEO TEST P0221, PINPOINT TEST CODE P0221, NOISE TEST MONITOR TEST TO WATCH TP SIGNAL, REPLACE TP SENSOR, RETEST PASS
INOP EEC (QUICK TEST) DIAGNOSE
VERIFY AND DIAGNOSE CHECK ENGINE LIGHT ON SCAN FOR CODES P0221 STORED THROTTLE POSITION OUT OF RANGE, PERFORMED PINPOINT TEST AND FOUND TP SENSOR OPEN, REMOVE AND REPLACE PEDAL ASSEMBLY, CLEARED CODE
ACCELERATOR PEDAL INTERMITTENT OPEN
M TIME TO REPL ACCELERATOR PEDAL
CONFIRM CHECK ENG LITE ON PERFORMED DIAG REPLACED FAULTY ACCELERATOR PEDAL ASSY OPERATES NORMAL
THROTTLE POSITION SENSOR INOP DIAGNOSED AND REPLACED THROTTLE POSITIONAL ASSY
DEFECTIVE SENSOR EEC (QUICK TEST) DIAGNOSE
CHK ENG LITE ON THROTTLE PEDAL ASSEM DOES NOT OPEN FROM TEST EEC W/ WDS KOEO P0221 KOEO KOER PASS PIN TEST DLS DISP R R PEDAL ASSEM CLR CODES RETEST
ROAD TESTED, PERFORMED EEC TEST, CODE P0221, PINPOINT TESTED AND REPLACED ACCELERATOR PEDAL ASSEMBLY, CLEARED CODE, ROAD
CODES WDS PERFORMANCE TEST 1 THRU 10 AND 1 THRU 14 RETRIEVE AND CLEAR CO DES P0003 AND P0221 PIN POINT TEST ROAD MONITOR NOISE PID TEST
TEST AND REPL INOP THROTTLE CTRL
NOISE PERFORMANCE DIAG 1 14 PID MONITOR OK DATES PIN POINT CODE P0221 FOUND OUT OF RANGE INTERMITTENT AP SENSOR PARTS ORDER REPLACE ACCELERATOR PEDAL ASSEMBLY CLEAR CODES ROAD TEST REDHOOK OK
PERFORM TESTS CODE P0221 PERFORM PPT TESTS NEEDS PEDAL ASSY INOP ACCELERATOR PEDAL ASSY RETEST OK
2048 RAN EEC TEST RECEIVED CODE P0221 RAN PINPOINT TEST FOUND BAD ACCELERATOR PEDAL SENSOR R R ACCEL PEDAL ROAD TESTED OK AFTER REPAIR RAN FINAL EEC TEST PASS
9025 SENSOR FAILURE 800P 2F11F21F72F91F93F101F113F123F131F141F151F161F172F181F191F201F21111200P A VERIFY CONCERN, DIAGNOSTIC, PINPOINT TEST CODES P0221 P0122R R AND REPLACE ADJUSTABLE AP PEDAL
TEST EEC SVST PRINT TEST REPLACE FAILED PEDAL ASSY SENSOR
PEDAL AND SENSOR FAILURE, PERFORM DIESEL ENGINE PERFORMANCE TEST, TIME NEEDED TO REPLACE PEDAL AND SENSOR ASSY, RETEST
13080 REPLACE APB NEEDED 205 8 TO DRIVE
18477 BAD THROTTLE PEDAL PERFORMED EEC TEST FOUND CODE P0221 THROTTLE PEDAL FAILURE, PERFORMED DIAGNOSTIC TEST FOR PEDAL ASSY, PEDAL ASSY FAILED SELF TEST, R R ASSY AND INSTALLED NEW THROTTLE PEDAL C
DIAGNOSE EEC TEST, RETRIEVE CODE, FOLLOW PINPOINT, REPLACE THROTTLE PEDAL ASSY
7872 FAULTY ACCELERATOR PEDAL 800P 2F11F1X11F21F72F91F93F101F113F123F131F141F151F161F172F181F191F201F21111200P D3 HRS VERIFIED CONCERN DIAG PID TEST CODE P0221 PERF. PINPOINT TEST PIN 2 RAN AND
NGS TEST PINPOINT NO FAULTS FOUND ALL SYSTEMS PASS M TIME TO REPLACE PEDAL ASSEMBLY
12304 EEC CODE 221, WDS TO PEDAL ARE OK, ORDERED PEDAL ASSEMBLY, 2700 INSTALL PEDAL ASSEMBLY TEST DRIVE OK,
INOP PERFORMED EEC TEST, CODE P0221 PRESENT, PERFORMED DCL RECORDER MONITOR, IS CLOSED AT ALL POSITIONS,
PERFORM DIAGNOSTIC TESTS ALSO FOUND SERVICE ENGINE LIGHT IS ON TRACED TO AND REPLACED ACCELERATOR PEDAL ASSY
10825 W ROAD TEST PERFORM DIESEL DIAG CODES P0122 P0221 PINPOINT TEST FOUND TEN AP SENSOR TO BE OUT OF RANGE INTERMITTENTLY REPLACE THE BAD AP SENSOR CLEAR CODE ROAD TEST RETEST TO VERIFY
DIESEL ENGINE PERFORMANCE DIAG REPLACE ACCEL PEDAL ASSY AND SWITCH ASSY AND RETEST
WDS DIAG P1215 PSENSOR NOT WORKING PROPERLY REPLACE PEDAL ASSEMBLY RETURN CT VERIFY REPAIR
KOEO AND FOUND CODE P0221 PERF PINPOINT TEST AND REPLACED ACCEL PEDAL ROAD TESTED AND CLEARED CODES
82943 WDS VERIFIED COMPLAINT RAN EEC TEST P0221 TP OUT OF RANGE PIN POINT LED TO THROTTLE PEDAL, REPLACED RETEST ALL OK
DIAGNOSE TO FIND THE PEDAL ASSEMBLY ACCELERATOR SENSOR NOT WORKING, REPLACE SENSOR AND ASSEMBLY, RETEST, OK,
TRANSMISSION ELECTRONIC DIAG, EEC TESTED CODE P0221, PINPOINT TESTS, AP SENSOR BAD, REPLACED AP SENSOR AND RETESTED, ROAD TESTED
REPLACE PEDAL ASSEMBLY
EEC (QUICK TEST) DIAGNOSE
18622 RUN DIT TEST CODE P0221, REPLACE ACCELERATOR, HAD TO REMOVE CABLES AND INSTALL ON NEW PEDAL
11861 FAILED THROTTLE PEDAL ASSEMBLY M7 8000 1.2 1.2 VERIFY T3 NOT RESPONDING TEST SYSTEM REPLACE T.P ASSEMBLY RETEST OK
22281 ACC PEDAL 28 W/R ROAD TESTED AND VERIFIED CONCERN, PERFORMED DIESEL DIAG, 800P 1 18, RETRIEVED GTC P0221, TP, PERFORMED PINPOINT TESTS AND FOUND ACC. PEDAL OPEN, REPLACED ACC. PEDAL AND RETEST
24728.42 8784 800P F1 F2 F3 F4 F5 F6 F7 F8 F9 F10 F11 F12 F13 F14 F15 F16 F17 F18 F19 F20 F21 240P 4.0 HRS DIAG RUNNING ROUGH, EEC TEST CODE P1230 CYLINDER NO. MISS COMPLETE DIESEL DIAG FOUND THAT TP SENSOR OUT OF R
INTERVAL ENGINE PERFORMANCE DIAGNOSTIC 7.3L DI TURBO ENGINE DIAG REPLACED PEDAL ASSY
AIR/FUEL, OIL OK, KOEO, BUZZ PASS CONT P0221, P0121, FUEL PRESSURE 8.87 40, KOER PASS, ICP 1250, LOW ICP 480, CRANKCASE 1 2, CONTRIBUTION PASS, EBF 25.6 BOOST 16 MONITOR PID, ERRATIC TP, PERFORM PIN POINT TEST R
AIR/FUEL, OIL OK, KOEO, BUZZ PASS, CONT P0221, FUEL PRESSURE 8.8 9, ICP 1246, LOW ICP 486, CRANKCASE 1 2, CONTRIBUTION PASS, EBF 29.8 BOOST 16 ROAD TEST MONITOR, ERRATIC AP, PERFORM PIN POINT TEST, REPL
1 RAN THROTTLE ASSEMBLY, CLEAR CODES, AND TEST DRIVE
(V) KOEO PASS KOER PASS KOEO P0221 RUN WDS, M7 TO REPLACE ERRATIC ACCEL PEDAL
ENGINE PERFORMANCE DIAGNOSE, REPLACED ACCELERATOR PEDAL
ACCELERATOR PEDAL SENSOR INOP M7 8000 HQ LER ONE REPLACE ACCELERATOR PEDAL SENSOR INOP PROFF NECESSARY TO PICK UP PART FROM ANOTHER DEALER TO COMPLETE REPAIRS IN A TIMELY MANNER SINCE PART IS ON
RUN TEST P0221 ACC PEDAL FAILURE REPLACED AND RETEST
EEC TEST, PINPOINT TEST TO ACCELERATOR THROTTLE POSITION SENSOR, REPLACE SENSOR AND RETEST
ELECTRONIC TRANSMISSION DIAGNOSE DIAGNOSE
VERIFY EEC TEST PPT TO AND RAN GAS PEDAL ASSY RISK OK
WDS AND REPLACE GAS PEDAL
PERFORM ENGINE PERFORMANCE TEST STEPS 1 14, PERFORM PINPOINT TEST, CHECK FUEL AND OIL, REPLACE ACCELERATOR PEDAL, TRACE DOWN SHORT AND REPAIR
NOISE TEST 800P F1 F1X1 PASS F2 PASS F3 PASS F4 PASS F5 PASS F6 PASS F7 PASS F8 PASS F9 PASS F10 PASS F11 PASS F12 PASS F13 PASS F14 PASS F15 PASS F16 PASS F17 PASS F18 PASS F19 PASS F20 PASS F21 PASS F22 PASS F23 PASS F24 PASS F25 PASS F26 PASS F27 PASS F28 PASS F29 PASS F30 PASS F31 PASS F32 PASS F33 PASS F34 PASS F35 PASS F36 PASS F37 PASS F38 PASS F39 PASS F40 PASS F41 PASS F42 PASS F43 PASS F44 PASS F45 PASS F46 PASS F47 PASS F48 PASS F49 PASS F50 PASS F51 PASS F52 PASS F53 PASS F54 PASS F55 PASS F56 PASS F57 PASS F58 PASS F59 PASS F60 PASS F61 PASS F62 PASS F63 PASS F64 PASS F65 PASS F66 PASS F67 PASS F68 PASS F69 PASS F70 PASS F71 PASS F72 PASS F73 PASS F74 PASS F75 PASS F76 PASS F77 PASS F78 PASS F79 PASS F80 PASS F81 PASS F82 PASS F83 PASS F84 PASS F85 PASS F86 PASS F87 PASS F88 PASS F89 PASS F90 PASS F91 PASS F92 PASS F93 PASS F94 PASS F95 PASS F96 PASS F97 PASS F98 PASS F99 PASS F100 PASS F101 PASS F102 PASS F103 PASS F104 PASS F105 PASS F106 PASS F107 PASS F108 PASS F109 PASS F110 PASS F111 PASS F112 PASS F113 PASS F114 PASS F115 PASS F116 PASS F117 PASS F118 PASS F119 PASS F120 PASS F121 PASS F122 PASS F123 PASS F124 PASS F125 PASS F126 PASS F127 PASS F128 PASS F129 PASS F130 PASS F131 PASS F132 PASS F133 PASS F134 PASS F135 PASS F136 PASS F137 PASS F138 PASS F139 PASS F140 PASS F141 PASS F142 PASS F143 PASS F144 PASS F145 PASS F146 PASS F147 PASS F148 PASS F149 PASS F150 PASS F151 PASS F152 PASS F153 PASS F154 PASS F155 PASS F156 PASS F157 PASS F158 PASS F159 PASS F160 PASS F161 PASS F162 PASS F163 PASS F164 PASS F165 PASS F166 PASS F167 PASS F168 PASS F169 PASS F170 PASS F171 PASS F172 PASS F173 PASS F174 PASS F175 PASS F176 PASS F177 PASS F178 PASS F179 PASS F180 PASS F181 PASS F182 PASS F183 PASS F184 PASS F185 PASS F186 PASS F187 PASS F188 PASS F189 PASS F190 PASS F191 PASS F192 PASS F193 PASS F194 PASS F195 PASS F196 PASS F197 PASS F198 PASS F199 PASS F200 PASS F201 PASS F202 PASS F203 PASS F204 PASS F205 PASS F206 PASS F207 PASS F208 PASS F209 PASS F210 PASS F211 PASS F212 PASS F213 PASS F214 PASS F215 PASS F216 PASS F217 PASS F218 PASS F219 PASS F220 PASS F221 PASS F222 PASS F223 PASS F224 PASS F225 PASS F226 PASS F227 PASS F228 PASS F229 PASS F230 PASS F231 PASS F232 PASS F233 PASS F234 PASS F235 PASS F236 PASS F237 PASS F238 PASS F239 PASS F240 PASS F241 PASS F242 PASS F243 PASS F244 PASS F245 PASS F246 PASS F247 PASS F248 PASS F249 PASS F250 PASS F251 PASS F252 PASS F253 PASS F254 PASS F255 PASS F256 PASS F257 PASS F258 PASS F259 PASS F260 PASS F261 PASS F262 PASS F263 PASS F264 PASS F265 PASS F266 PASS F267 PASS F268 PASS F269 PASS F270 PASS F271 PASS F272 PASS F273 PASS F274 PASS F275 PASS F276 PASS F277 PASS F278 PASS F279 PASS F280 PASS F281 PASS F282 PASS F283 PASS F284 PASS F285 PASS F286 PASS F287 PASS F288 PASS F289 PASS F290 PASS F291 PASS F292 PASS F293 PASS F294 PASS F295 PASS F296 PASS F297 PASS F298 PASS F299 PASS F300 PASS F301 PASS F302 PASS F303 PASS F304 PASS F305 PASS F306 PASS F307 PASS F308 PASS F309 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PASS F410 PASS F411 PASS F412 PASS F413 PASS F414 PASS F415 PASS F416 PASS F417 PASS F418 PASS F419 PASS F420 PASS F421 PASS F422 PASS F423 PASS F424 PASS F425 PASS F426 PASS F427 PASS F428 PASS F429 PASS F430 PASS F431 PASS F432 PASS F433 PASS F434 PASS F435 PASS F436 PASS F437 PASS F438 PASS F439 PASS F440 PASS F441 PASS F442 PASS F443 PASS F444 PASS F445 PASS F446 PASS F447 PASS F448 PASS F449 PASS F450 PASS F451 PASS F452 PASS F453 PASS F454 PASS F455 PASS F456 PASS F457 PASS F458 PASS F459 PASS F460 PASS F461 PASS F462 PASS F463 PASS F464 PASS F465 PASS F466 PASS F467 PASS F468 PASS F469 PASS F470 PASS F471 PASS F472 PASS F473 PASS F474 PASS F475 PASS F476 PASS F477 PASS F478 PASS F479 PASS F480 PASS F481 PASS F482 PASS F483 PASS F484 PASS F485 PASS F486 PASS F487 PASS F488 PASS F489 PASS F490 PASS F491 PASS F492 PASS F493 PASS F494 PASS F495 PASS F496 PASS F497 PASS F498 PASS F499 PASS F500 PASS F501 PASS F502 PASS F503 PASS F504 PASS F505 PASS F506 PASS F507 PASS F508 PASS F509 PASS F510 PASS F511 PASS F512 PASS F513 PASS F514 PASS F515 PASS F516 PASS F517 PASS F518 PASS F519 PASS F520 PASS F521 PASS F522 PASS F523 PASS F524 PASS F525 PASS F526 PASS F527 PASS F528 PASS F529 PASS F530 PASS F531 PASS F532 PASS F533 PASS F534 PASS F535 PASS F536 PASS F537 PASS F538 PASS F539 PASS F540 PASS F541 PASS F542 PASS F543 PASS F544 PASS F545 PASS F546 PASS F547 PASS F548 PASS F549 PASS F550 PASS F551 PASS F552 PASS F553 PASS F554 PASS F555 PASS F556 PASS F557 PASS F558 PASS F559 PASS F560 PASS F561 PASS F562 PASS F563 PASS F564 PASS F565 PASS F566 PASS F567 PASS F568 PASS F569 PASS F570 PASS F571 PASS F572 PASS F573 PASS F574 PASS F575 PASS F576 PASS F577 PASS F578 PASS F579 PASS F580 PASS F581 PASS F582 PASS F583 PASS F584 PASS F585 PASS F586 PASS F587 PASS F588 PASS F589 PASS F590 PASS F591 PASS F592 PASS F593 PASS F594 PASS F595 PASS F596 PASS F597 PASS F598 PASS F599 PASS F600 PASS F601 PASS F602 PASS F603 PASS F604 PASS F605 PASS F606 PASS F607 PASS F608 PASS F609 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PASS F810 PASS F811 PASS F812 PASS F813 PASS F814 PASS F815 PASS F816 PASS F817 PASS F818 PASS F819 PASS F820 PASS F821 PASS F822 PASS F823 PASS F824 PASS F825 PASS F826 PASS F827 PASS F828 PASS F829 PASS F830 PASS F831 PASS F832 PASS F833 PASS F834 PASS F835 PASS F836 PASS F837 PASS F838 PASS F839 PASS F840 PASS F841 PASS F842 PASS F843 PASS F844 PASS F845 PASS F846 PASS F847 PASS F848 PASS F849 PASS F850 PASS F851 PASS F852 PASS F853 PASS F854 PASS F855 PASS F856 PASS F857 PASS F858 PASS F859 PASS F860 PASS F861 PASS F862 PASS F863 PASS F864 PASS F865 PASS F866 PASS F867 PASS F868 PASS F869 PASS F870 PASS F871 PASS F872 PASS F873 PASS F874 PASS F875 PASS F876 PASS F877 PASS F878 PASS F879 PASS F880 PASS F881 PASS F882 PASS F883 PASS F884 PASS F885 PASS F886 PASS F887 PASS F888 PASS F889 PASS F890 PASS F891 PASS F892 PASS F893 PASS F894 PASS F895 PASS F896 PASS F897 PASS F898 PASS F899 PASS F900 PASS F901 PASS F902 PASS F903 PASS F904 PASS F905 PASS F906 PASS F907 PASS F908 PASS F909 PASS F910 PASS F911 PASS F912 PASS F913 PASS F914 PASS F915 PASS F916 PASS F917 PASS F918 PASS F919 PASS F920 PASS F921 PASS F922 PASS F923 PASS F924 PASS F925 PASS F926 PASS F927 PASS F928 PASS F929 PASS F930 PASS F931 PASS F932 PASS F933 PASS F934 PASS F935 PASS F936 PASS F937 PASS F938 PASS F939 PASS F940 PASS F941 PASS F942 PASS F943 PASS F944 PASS F945 PASS F946 PASS F947 PASS F948 PASS F949 PASS F950 PASS F951 PASS F952 PASS F953 PASS F954 PASS F955 PASS F956 PASS F957 PASS F958 PASS F959 PASS F960 PASS F961 PASS F962 PASS F963 PASS F964 PASS F965 PASS F966 PASS F967 PASS F968 PASS F969 PASS F970 PASS F971 PASS F972 PASS F973 PASS F974 PASS F975 PASS F976 PASS F977 PASS F978 PASS F979 PASS F980 PASS F981 PASS F982 PASS F983 PASS F984 PASS F985 PASS F986 PASS F987 PASS F988 PASS F989 PASS F990 PASS F991 PASS F992 PASS F993 PASS F994 PASS F995 PASS F996 PASS F997 PASS F998 PASS F999 PASS 1000 PASS
NOISE SCAN, PINPOINT TEST, RR AP ASSY AND RETEST. 1
NOISE TEST, PINPOINT TEST, REPLACED ADJUSTABLE ACCELERATOR PEDAL, AS GUIDED BY PINPOINT TEST, RETEST.

ROAD TEST OK

1. CLEAR CODES AND RETEST COMPLETE FOR PERFORMANCE CONCERN. NO CODES RETURNED AND ALL SYSTEMS OK AT THIS TIME.

LEARNED CODES AND RECHECKED ALL SYSTEMS WORKING PROPER. NO MORE CODES FOUND.

REPLACE ACCELERATOR PEDAL. RETEST AND ROAD TEST.

TEST, PASS, OK.
AFTER AT TIMES, REPLACE PEDAL ASY. CLEAR CODES. ROAD TEST PASS. RETEST PASS.

REPLACE PEDAL ASSEMBLY. RETEST PASS.
AFTER PEDAL ASSEMBLY. RETEST PASS.

BACK ORDER TILL 8 14 OR PER DOES 11

THAT WAS DISCONNECTED. REPLACED THE AF SENSOR ASY. CLEARED THE CODES AND RETEST. ALL PASS AND ENG RUND FINE.
ASSEMBLY. RETEST, ROAD TEST.
TY ACCEL. PEDAL FOR AND REPLACE ACCEL. PEDAL. RETEST AND ROAD TEST.

MISS UNDER DRIVERS FEET BEING PINCHD

PE83-844 27232

CUSTOMER STATES CHECK ENGINE LIGHT ON
CUSTOMER STATES SVC ENGINE LIGHT IS ON AND THROTTLE PEDAL GOES DEAD AT TIMES
SERVICE ENGINE SOON LITE ON
ENGINE WONT ACCELERATE FROM A STOP
CUSTOMER STATES CHECK ENGINE LIGHT ON
CHECK & ADVISE CUST STATES EMISSION LIGHT COMES ON
PLEASE CK THE CK ENGINE LITE ON STATES, CUSTOMER ALSO THE ACCELERATOR NOT WORKING ALL THE TIME

CUSTOMER STATES CHECK ENGINE LIGHT ON AND ENGINE INTERMITTENTLY DOES NOT THROTTLE UP

CUST STATES VEH CK ENG LITE ON
C'S VEHICLE HESITATES WHEN ACCELERATING SOP 02217018
DIAGNOSE VEHICLE STALLS INTERMITTENTLY, WILL NOT ACCELERATE, AND CHECK ENGINE LIGHT COMES ON,
ENGINE WONT ACCELERATE AT TIMES D88

CUST STATES NO THROTTLE
CUST STATES VEHICLE HAS NO THROTTLE RESPONSE INTERMIT ADVISE
CUSTOMER STATES,CEL COMES ON INTERMITTENTLY AND HAS LACK OF POWER
DRAG CK ENGINE LIGHT STAYS ON

CHECK ENGINE LIGHT ON

CK ENGINE WILL NOT ACCEL

CUSTOMER STATES ENGINE LIGHT IS ON NO ACCELERATION

CUSTOMER STATES CHECK ENGINE LIGHT COMING ON SOP

HESITATION ON TAKE OFF

CHECK ENGINE LIGHT ON

VEHICLE HAS A LOSS OF POWER WHEN PEDdle IS MASHED

SERVICE ENGINE LIGHT IS ON,WONT RUN

CUST REPORTS NO THROTTLE RESPONSE AT TIMES FROM A STOP

DRIVEABILITY IGNITION SYSTEM & TUNE UP CUST STATES CK ENG LIGHT IS ON AND FUEL PEDAL WILL NOT RESP

CUST STATES AT TIMES THE ENGI E WILL, YOU APPLY THROTTLE AND IT HAS NO EFFECT AT ALL, STILL IDLING. IF YOU TURN OFF ENG AND RESTART IT USUALLY CLEARS UP BUT IS REOCCURRING OFTEN

DRIVEABILITY CHECK ENGINE LIGHT IS ON ALL THE TIME E29 CHECK ENGINE LIGHT TROUBLES L

CK ENG LITE ON, VEH WONT ACCEL

SOMETIMES THERE IS NO RESPONSE WHEN YOU PUSH ACCELERATOR

CK AND REPAIR FOR CK ENG LIGHT IS ON

CUSTOMER STATES CHECK ENGINE LIGHT ON

MALFUNCTION INDICATOR LAMP IS ILLUMINATED AS CHECK ENGINE.

WILL NOT ALWAYS PULL FROM STOP SOMETIMES UNLESS YOU SHIFT TO 2ND

C'S THAT VEHICLE IS SURGING WHILE DRIVING

CUST STATES CK ENGINE LIGHT ON, AND YESTERDAY FROM A STOP, IT WOULDNT RESPOND TO PRESSING FUEL. RUMS FINE ONCE IT GETS GOING.

CK ENGINE LIGHT ON ,CUTS OFF WHILE DRIVING

D88 CUST STATES NO RESPONSE FROM ACCELERATOR, AT TIMES

(E29) CUST. STATES CK, ENG. LIGHT IS ON AND AT TIMES WILL NOT ACCELERATE WHEN PRESSING ACCELERATION PEDAL.

CHECK ENGINE LIGHT TROUBLES ...ON 08 10 02

SAYS BT WHILE DRIVE THE CEL LITE IS ON AND STAYS ON UNTL. KILL TRUCK AND ALSO SAYS WHEN ACCEL. SAYS WONT DO ANYTHING WONT RUV UP AT ALL SEE ROB

CUST STATES ENGINE LOOSE ALL POWER AT TIMES, ENGINE WILL KEEP RUNNING BUT WONT TAKE ACCEL, DOES HAV

CUST STATES AT TIMES THE VEHICLE WILL LOOSE ALL POWER AND WILL NOT TAKE ACCEL FOR ANYWHERE FROM 1 OR

AT TIMES WHEN STOPPING ON FOOT FEED NOTHING HAPPENS, YOU MUST LET ALL THE WAY UP ON THE FOOT FEED, PRESS DOWN AGAIN

ENG SPUTTERS AND DIES AT STOPS TECH 123

D88 CUSTOMER STATES THAT INTERMITTENTLY WHEN ACCELERATOR DEP PRESSED NOTHING HAPPENS VEH DOES NOT ACCEL

CHECK ENGINE LIGHT COMES ON AT TIMES AND THE TRUCK WILL NOT ACCELERATE

D88 SERVICE ENGINE LIGHT STAYS ON & WONT ACCEL. AT TIMES

CHECK ENGINE LAMP IS ON

C'S SOMETIMES YOU PUT VEHICLE IN DRIVE AND IT WILL NOT MOVE (2 X IN 3 DAYS)

C'S CK ENGINE LITE ON

CUSTOMER STATES CHECK ENGINE LIGHT ON

C'S THAT THE CHECK ENGINE LIGHT IS ON & THE VEHICLE WILL NOT ACCELERATE UPON FIRST START PLACD IN

CK VEH NO POWER

CK ENGINE LIGHT IS ON AND INTERMITTENTLY VEH HAS NO THROTTLE RESPONSE

CUSTOMER STATES CHECK ENGINE LIGHT ON AND VEHICLE WILL GO FROM 70MPH TO IDLE MUST STAND ON THROTTLE

CUSTOMER STATES VEHICLE STARTS ENGINE WONT ACCELERATE NOTE: HAS NOT RAN THE SAME SINCE FIRST SERVICE

DIESEL PERFORMANCE DIAGNOSIS E29 CUSTOMER STE CHECK ENGINE LIGHT ON

ACCELERATOR PEDAL WILL NOT RESPOND AT TIMES GOES TO IDLE

CUST STATES CHECK ENGINE LIGHT IS ON, STATES WHEN SLOW DOWN THEN TRY TO ACCELERATE. HESITATES, DOESNT WANT

CHECK ENG LITE ON AND HAS NO POWER.

CUST STATES VEHICLE WONT PULL IN FORWARD GEAR

INT NO GAS PEDAL, PUSH PEDAL AND NOTHING HAPPENS HAVE TO KEEP PUSHING PEDAL AND THEN IT WILL START TO

CUSTOMER STATES CHECK ENGINE LIGHT ON

C'S CK ENGINE LIGHT IS ON PEDAL NOT RESPONDING

CUSTOMER STATES HESITATION ON TAKEOFF DCC D88

CUSTOMER STATES WONT ACCELERATE AT TIMES

708 USA	121200	2 USA	V44	L1	011
709 USA	126000	1 USA	V44	L1	011
710 USA	171101	2 USA	V44	L1	011
818 USA	180000	1 USA	V41	L1	011
808 USA	111001	2 USA	V44	L1	011
872 USA	163489 BSA	USA	V44	L1	011
337 USA	182142 BSA	USA	V44	L1	011
208 USA	172642 BSA	USA	V44	L1	011
818 USA	118030 BSA	USA	V44	L1	011
881 USA	171031	2 USA	V44	L1	011
307 USA	188489 BSA	USA	V41	L1	011
810 USA	118082	1 USA	V42	L1	011
704 USA	148010 BSA	USA	V41	L1	011
498 USA	774009	2 USA	V17	L1	008
608 USA	171402 BSA	USA	V41	L1	011
289 USA	124224 BSA	USA	V44	L1	011
889 USA	122548	1 USA	V44	L1	011
838 USA	182188	1 USA	V44	L1	011
USA	188011	2 USA	V44	L1	011
808 USA	771449 BSA	USA	V44	L1	011
338 USA	144216 BSA	USA	V44	L1	011
482 USA	182301 BSA	USA	V44	L1	011
884 CAN	484009 BSA	CAN	V44	L1	011
858 USA	182189	1 USA	V41	L1	011
802 USA	147884	1 USA	V41	L1	011
414 USA	141902 BSA	USA	V41	L1	011
831 USA	172479	1 USA	V44	L1	011
830 USA	179488 BSA	USA	V44	L1	011
787 USA	127884	1 USA	V44	L1	011
872 USA	182487 BSA	USA	V42	L1	011
882 USA	182418 BSA	USA	V48	L1	011
788 USA	188571 BSA	USA	V44	L1	011
488 USA	182888 BSA	USA	V44	L1	011
888 USA	147408 BSA	USA	V44	L1	011
818 USA	188408 BSA	USA	V48	L1	011
417 USA	182808	1 USA	V41	L1	011
880 USA	121878 BSA	USA	V44	L1	011
334 USA	147301 BSA	USA	V41	L1	011
808 USA	171104	1 USA	V44	L1	011
806 USA	182304 BSA	USA	V44	L1	011
872 USA	182672 BSA	USA	V44	L1	011
803 USA	182884 BSA	USA	V44	L1	011
833 USA	188848 BSA	USA	V41	L1	011
823 USA	188848 BSA	USA	V41	L1	011
816 USA	172808	1 USA	V44	L1	011
381 USA	182182 BSA	USA	V42	L1	011
872 USA	182509	1 USA	V44	L1	011
714 USA	171088 BSA	USA	V44	L1	011
712 USA	182541 BSA	USA	V44	L1	011
808 USA	141387 BSA	USA	V44	L1	011
838 USA	182828 BSA	USA	V48	L1	011
848 USA	112488 BSA	USA	V44	L1	011
788 USA	127814 BSA	USA	V44	L1	011
872 USA	182310 BSA	USA	V44	L1	011
386 USA	124004	2 USA	V44	L1	011
482 USA	182807 BSA	USA	V44	L1	011
888 USA	118488	1 USA	V44	L1	011
338 USA	184488	1 USA	V41	L1	011
727 USA	124284	2 USA	V44	L1	011
818 USA	188807	2 USA	V44	L1	011
381 USA	181801 BSA	USA	V42	L1	011
838 USA	182188 BSA	USA	V44	L1	011
712 USA	182189	1 USA	V48	L1	011
817 USA	182808	2 USA	V44	L1	011
388 USA	124808	1 USA	V44	L1	011
888 USA	182788 BSA	USA	V44	L1	011
885 USA	121203	2 USA	V41	L1	011
885 USA	121222 BSA	USA	V41	L1	011

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2002 1FMBU43F325	308 TL1	TF	TWD	TBD	TF	TDB	TDB	A1
2002 1FMBU43F325	44.8 TL1	TF	TWD	TBD	TF	TDB	TDB	A1
2002 1FMBU43F325	23.8 TL1	TF	TWD	TBD	TF	TDB	TDB	A1
2002 1FMBU43F325	78.18 TL1	TF	TWD	TBD	TF	TDB	TDB	A1
2002 1FMBU43F325	88.24 TL1	TF	TWD	TBD	TF	TDB	TDB	A1
2002 1FMBU43F325	87.83 TL1	TF	TWD	TBD	TF	TDB	TDB	A1
2002 1FMBU43F325	80.74 TL1	TF	TWD	TBD	TF	TDB	TDB	A1
2002 1FMBU43F325	889 TL1	TF	TWD	TBD	TF	TDB	TDB	A1
2002 1FMBU43F325	71.87 TL1	TF	TWD	TBD	TF	TDB	TDB	A1
2002 1FMBU43F325	174.88 TL1	TF	TWD	TBD	TF	TDB	TDB	A1
2002 1FMBU43F325	27 TL1	TF	TWD	TBD	TF	TDB	TDB	A1
2002 1FMBU43F325	188.88 TL1	TF	TWD	TBD	TF	TDB	TDB	A1
2002 1FMBU43F325	381.28 TL1	TF	TWD	TBD	TF	TDB	TDB	A1
2002 1FMBU43F325	148.34 TL1	TF	TWD	TBD	TF	TDB	TDB	A1
2002 1FMBU43F325	128.72 TL1	TF	TWD	TBD	TF	TDB	TDB	A1
2002 1FMBU43F325	87.8 TL1	TF	TWD	TBD	TF	TDB	TDB	A1
2002 1FMBU43F325	87.84 TL1	TF	TWD	TBD	TF	TDB	TDB	A1
2002 1FMBU43F325	84.17 TL1	TF	TWD	TBD	TF	TDB	TDB	A1
2002 1FMBU43F325	238.8 TL1	TF	TWD	TBD	TF	TDB	TDB	A1
2002 1FMBU43F325	170.88 TL1	TF	TWD	TBD	TF	TDB	TDB	A1
2002 1FMBU43F325	88.78 TL1	TF	TWD	TBD	TF	TDB	TDB	A1
2002 1FMBU43F325	188.88 TL1	TF	TWD	TBD	TF	TDB	TDB	A1
2002 1FMBU43F325	78.88 TL1	TF	TWD	TBD	TF	TDB	TDB	A1
2002 1FMBU43F325	48.2 TL1	TF	TWD	TBD	TF	TDB	TDB	A1
2002 1FMBU43F325	84.32 TL1	TF	TWD	TBD	TF	TDB	TDB	A1
2002 1FMBU43F325	84.5 TL1	TF	TWD	TBD	TF	TDB	TDB	A1
2002 1FMBU43F325	118.48 TL1	TF	TWD	TBD	TF	TDB	TDB	A1
2002 1FMBU43F325	188 TL1	TF	TWD	TBD	TF	TDB	TDB	A1
2002 1FMBU43F325	118.8 TL1	TF	TWD	TBD	TF	TDB	TDB	A1
2002 1FMBU43F325	28.8 TL1	TF	TWD	TBD	TF	TDB	TDB	A1
2002 1FMBU43F325	238.88 TL1	TF	TWD	TBD	TF	TDB	TDB	A1
2002 1FMBU43F325	78.8 TL1	TF	TWD	TBD	TF	TDB	TDB	A1
2002 1FMBU43F325	281.81 TL1	TF	TWD	TBD	TF	TDB	TDB	A1
2002 1FMBU43F325	248.48 TL1	TF	TWD	TBD	TF	TDB	TDB	A1
2002 1FMBU43F325	88.27 TL1	TF	TWD	TBD	TF	TDB	TDB	A1
2002 1FMBU43F325	88.74 TL1	TF	TWD	TBD	TF	TDB	TDB	A1
2002 1FMBU43F325	28.88 TL1	TF	TWD	TBD	TF	TDB	TDB	A1
2002 1FMBU43F325	182 TL1	TF	TWD	TBD	TF	TDB	TDB	A1
2002 1FMBU43F325	88.81 TL1	TF	TWD	TBD	TF	TDB	TDB	A1
2002 1FMBU43F325	328.12 TL1	TF	TWD	TBD	TF	TDB	TDB	A1
2002 1FMBU43F325	327.88 TL1	TF	TWD	TBD	TF	TDB	TDB	A1
2002 1FMBU43F325	188.88 TL1	TF	TWD	TBD	TF	TDB	TDB	A1
2002 1FMBU43F325	148 TL1	TF	TWD	TBD	TF	TDB	TDB	A1
2002 1FMBU43F325	81.8 TL1	TF	TWD	TBD	TF	TDB	TDB	A1
2002 1FMBU43F325	88.8 TL1	TF	TWD	TBD	TF	TDB	TDB	A1
2002 1FMBU43F325	84.84 TL1	TF	TWD	TBD	TF	TDB	TDB	A1
2002 1FMBU43F325	188.81 TL1	TF	TWD	TBD	TF	TDB	TDB	A1
2002 1FMBU43F325	130.8 TL1	TF	TWD	TBD	TF	TDB	TDB	A1
2002 1FMBU43F325	88.38 TL1	TF	TWD	TBD	TF	TDB	TDB	A1
2002 1FMBU43F325	88.84 TL1	TF	TWD	TBD	TF	TDB	TDB	A1
2002 1FMBU43F325	328.12 TL1	TF	TWD	TBD	TF	TDB	TDB	A1
2002 1FMBU43F325	72.1 TL1	TF	TWD	TBD	TF	TDB	TDB	A1
2002 1FMBU43F325	130.88 TL1	TF	TWD	TBD	TF	TDB	TDB	A1
2002 1FMBU43F325	118.2 TL1	TF	TWD	TBD	TF	TDB	TDB	A1
2002 1FMBU43F325	88.82 TL1	TF	TWD	TBD	TF	TDB	TDB	A1
2002 1FMBU43F325	88.48 TL1	TF	TWD	TBD	TF	TDB	TDB	A1
2002 1FMBU43F325	88.27 TL1	TF	TWD	TBD	TF	TDB	TDB	A1
2002 1FMBU43F325	111.38 TL1	TF	TWD	TBD	TF	TDB	TDB	A1
2002 1FMBU43F325	288.38 TL1	TF	TWD	TBD	TF	TDB	TDB	A1
2002 1FMBU43F325	88.11 TL1	TF	TWD	TBD	TF	TDB	TDB	A1
2002 1FMBU43F325	188.18 TL1	TF	TWD	TBD	TF	TDB	TDB	A1
2002 1FMBU43F325	87.77 TL1	TF	TWD	TBD	TF	TDB	TDB	A1
2002 1FMBU43F325	81.8 TL1	TF	TWD	TBD	TF	TDB	TDB	A1
2002 1FMBU43F325	188.48 TL1	TF	TWD	TBD	TF	TDB	TDB	A1
2002 1FMBU43F325	188.87 TL1	TF	TWD	TBD	TF	TDB	TDB	A1
2002 1FMBU43F325	177.88 TL1	TF	TWD	TBD	TF	TDB	TDB	A1
2002 1FMBU43F325	111.88 TL1	TF	TWD	TBD	TF	TDB	TDB	A1
2002 1FMBU43F325	127.88 TL1	TF	TWD	TBD	TF	TDB	TDB	A1

5-Jan-02	8-May-02	B J FORD, INC.	9039801	3362218	FT01	2C32	WF338	DA	D38	48
15-Jan-02	10-Jan-02	SPRADLEY/BANK FORD, INC.	8148481	2262879	FT01	2C32	WF338	DA	E29	48
4-Jan-02	11-Feb-02	LONG MCARTHUR, INC.	3423901	8282837	FT01	2C32	WF338	DA	D38	48
4-Jan-02	8-Feb-02	TOM DENCHEL FORD COUNTRY	3027481	8472881	FT01	2C32	WF338	DA	F35	42
4-Jan-02	24-Jan-02	FAIRMEN FORD SALES, INC.	3402351	8549881	FT01	2C32	WF338	DA	E29	42
4-Jan-02	22-Apr-02	PURVIS FORD, INC.	8288442	8882000	FT01	2C32	WF338	DA	D42	42
2-Jan-02	3-May-02	WINNER FORD	8377481	4284008	FT01	2C32	WF338	DA	G31	42
5-Jan-02	25-Apr-02	CHAPARRAL FORD INC	3725881	8554481	FT01	2C32	WF338	DA	E29	39
21-Dec-01	18-Feb-02	SHAWNY FORD TRUCK CENTER, INC.	2079488	4282000	FT01	2C32	WF338	DA	D38	42
21-Dec-01	18-Jan-02	COVERT FORD, INC.	4903901	3484848	FT01	2C32	WF338	DA	E29	42
23-Dec-01	8-Feb-02	CHENSWETH FORD, INC.	4282791	8288801	FT01	2C32	WF338	DA	E29	42
21-Dec-01	8-Feb-02	RIVERHEAD MOTORS, INC.	40281801	7272200	FT01	2C32	WF338	DA	D42	42
2-Jan-02	29-Jan-02	FRIENDLY FORD	2622881	2688000	FT01	2C32	WF338	DA	E29	42
16-Dec-01	29-Jan-02	DEE THOMASON FORD	74394701	8282855	FT01	2C32	WF338	DA	D38	42
21-Dec-01	29-Feb-02	DEWEE FORD LINC-MERC. INC.	0888288	2784848	FT01	2C32	WF338	DA	D38	42
16-Dec-01	14-Jan-02	MIKE BASS FORD, INC.	3682181	8040881	FT01	2C32	WF338	DA	E29	42
7-Dec-01	29-Dec-01	DREW FORD	8542821	9047777	FT01	2C32	WF338	DA	E29	42
16-Dec-01	21-Feb-02	JOE MYERS FORD	3978888	8982800	FT01	2C32	WF338	DA	D38	42
16-Dec-01	16-May-02	BELL FORD	8027801	8081778	FT01	2C32	WF338	DA	E29	28
16-Dec-01	8-Jan-02	MAC HARK FORD	1882088	8282000	FT01	2C32	WF338	DA	E29	42
16-Dec-01	8-Feb-02	NORTHSIDE FORD	3488901	5888908	FT01	2C32	WF338	DA	E29	42
26-Nov-01	28-Dec-01	CRATHAM FORD INC	268281	8482808	FT01	2C32	WF338	DA	E29	42
23-Nov-01	28-Feb-02	COVERT FORD OF TAYLOR, INC.	1082181	3888008	FT01	2C32	WF338	DA	D42	1
7-Dec-01	8-Jul-02	WHALING CITY FORD, INC.	9828801	4482881	FT01	2C32	WF338	DA	E29	42
21-Oct-01	21-Sep-01	FREEDOM FORD, INC.	2428481	8814400	FT01	2C32	WF338	DA	D38	42
24-Oct-01	3-Nov-01	RIO VISTA FORD, INC.	0027188	3749411	FT01	2C32	WF338	DA	E29	42
29-Oct-01	21-Dec-01	HARRISON FORD, INC.	8188881	8282808	FT01	2C32	WF338	DA	D38	42
29-Oct-01	19-Dec-01	RANNEY FORD LINCOLN MERCURY	0284888	6284881	FT01	2C32	WF338	DA	D42	42
13-Nov-01	26-Nov-01	WHITEFACE FORD	78801	3841918	FT01	2C32	WF338	DA	E29	42
29-Oct-01	21-Nov-01	DELER MOTORS LTD.	2821201	3821201	FT01	2C32	WF338	DA	D41	28
29-Oct-01	10-Nov-01	EXTENSIVE FORD, INC.	1888808	7474700	FT01	2C32	WF338	DA	E29	42
19-Oct-01	21-Oct-01	JEROME/CAUCAN, INC.	18130701	2887800	FT01	2C32	WF338	DA	E29	42
26-Oct-01	21-Oct-01	OPISARA FORD CENTER INC	0848818	4814331	FT01	2C32	WF338	DA	E29	42
3-Nov-01	18-Jan-02	LOU FUREZ FORD, INC.	13240201	5282808	FT01	2C32	WF338	DA	D41	42
3-Nov-01	18-Nov-01	KRAPCHL FORD LINCOLN MERCURY C	27784801	7222891	FT01	2C32	WF338	DA	E29	42
19-Oct-01	28-Dec-01	WAYLAND FORD, INC.	0842848	7822208	FT01	2C32	WF338	DA	D42	42
11-Oct-01	24-Oct-01	LONG FORD SALES, INC.	8282802	8588278	FT01	2C32	WF338	DA	E29	42
29-Oct-01	14-Nov-01	EL CENTRO MOTORS	7878811	3828038	FT01	2C32	WF338	DA	E29	42
22-Sep-01	19-Apr-02	FIVE STAR FORD, INC.	0223788	6185878	FT01	2C32	WF338	DA	E29	42
22-Sep-01	20-Oct-01	PACKERY WEBB FORD	3318821	6888970	FT01	2C32	WF338	DA	D38	42
20-Sep-01	10-Oct-01	VALLEY FORD MAZDA OREM PROVO	13274801	2282800	FT01	2C32	WF338	DA	D38	42
16-Sep-01	1-Oct-01	CAPITOL CITY FORD INC	2028381	5880700	FT01	2C32	WF338	DA	D38	7
17-Sep-01	10-Oct-01	GRINNETT PLACE FORD	11888201	4782808	FT01	2C32	WF338	DA	T80	42
16-Sep-01	9-Nov-01	GLEN BUSH FORD, INC.	8882888	4784118	FT01	2C32	WF338	DA	D38	42
17-Sep-01	16-Aug-02	TEEBLER FORD MERCURY	8777201	8883961	FT01	2C32	WF338	DA	E29	42
21-Sep-01	9-Nov-01	WINEBARD MOTORS LTD	10812482	7884444	FT01	2C32	WF338	DA	D38	42
13-Sep-01	10-Oct-01	WOODHOUSE FORD, INC.	38381	4284128	FT01	2C32	WF338	DA	D42	42
10-Sep-01	20-Nov-01	FAMILY FORD INC	8884811	3473000	FT01	2C32	WF338	DA	E29	42
3-Sep-01	4-Dec-01	AL PRESIDENTS ARL HETS FD, INC	7482811	8701308	FT01	2C32	WF338	DA	E29	42
5-Aug-01	20-Oct-01	FRITTS FORD	1588481	1588481	FT01	2C32	WF338	DA	A85	42
16-Feb-02	27-Jun-02	KOONS FORD INC.	483482	2417200	FT01	2C32	WF338	DA	D38	42
19-Feb-02	25-Apr-02	LOMAN FORD, INC.	7042808	8982800	FT01	2C32	WF338	DA	E29	42
14-Feb-02	25-Feb-02	ALFFENBERG FORD, INC.	8775488	2340800	FT01	2C32	WF338	DA	D38	42
14-Feb-02	15-Feb-02	MTH, VMD FORD, INC.	2288808	7881331	FT01	2C32	WF338	DA	E29	42
24-Jan-02	28-Feb-02	SANTA FE FORD, INC.	4710701	4882808	FT01	2C32	WF338	DA	D41	42
8-Jan-02	20-Jan-02	NEILL-SANDLER FLM INC.	2064178	9702800	FT01	2C32	WF338	DA	E29	42
12-Jan-02	28-Feb-02	BARNHARDT FORD SALES COMPANY	4812848	8388000	FT01	2C32	WF338	DA	D38	42
8-Jan-02	20-Feb-02	TAMBALI FORD, INC.	8882181	8482873	FT01	2C32	WF338	DA	D38	42
10-Jan-02	5-Apr-02	WHEELADO FORD-MERCURY LLP.	842801	9882181	FT01	2C32	WF338	DA	D38	42
8-Jan-02	28-Feb-02	PAYTON-WRIGHT FORD SALES, INC.	3682808	4812831	FT01	2C32	WF338	DA	D42	42
4-Jan-02	9-Mar-02	BORMAN MOTOR COMPANY	28822501	8284800	FT01	2C32	WF338	DA	D42	38
18-Dec-01	21-Dec-01	SUMMIT FORD SALES/LEASE/LIMITED	18821301	7488211	FT01	2C32	WF338	DA	E29	42
7-Dec-01	16-Jan-02	WOODRIDGE FORD LINCOLN LTD	81202801	2822211	FT01	2C32	WF338	DA	D42	42
2-Jan-02	28-Feb-02	PEYTON CRAMER FORD	8420182	7884708	FT01	2C32	WF338	DA	E29	42
19-Dec-01	18-Feb-02	BONNELL MOTORS INC	0382878	7282708	FT01	2C32	WF338	DA	E29	42
16-Dec-01	13-Apr-02	LEF JOHNSON FORD TRUCK CITY	8077882	8482808	FT01	2C32	WF338	DA	E29	42
4-Dec-01	17-Dec-01	STAN MARTIN FORD, INC.	3028801	8884178	FT01	2C32	WF338	DA	E29	42
16-Dec-01	8-Jan-02	RUBBELL & SMITH FORD, INC.	1227781	9834111	FT01	2C32	WF338	DA	D38	42

14-Aug-02	4	2281888	5581	46	385	8.6	4833	MA	TX	31801 B
21-Aug-02	6	2414142	18801	46	39.8	0.0	3128	MA	CO	31801 B
7-Aug-02	8	2202880	18849	49	72.8	0.4	2264	MA	KS	31801 B
18-Aug-02	5	1744871	15888	48	127.18	1.2	8878	MA	OR	31801 B
25-Sep-02	8	2828718	8882	48	117.04	0.8	7828	MA	CA	31801 B
12-Aug-02	5	2321708	12883	48	168.83	1.8	81	MA	VA	31801 B
8-Jul-02	3	1888880	8184	81.74	142.46	1.1	1248	MA	NJ	31801 A
28-Aug-02	5	2484854	17884	46	318	4.7	4888	MA	TX	31801 A
28-Aug-02	7	2848188	18878	46	120.87	1	8888	MA	MO	31801 B
22-Aug-02	8	2388787	12814	46	223.88	2.8	4487	MA	TX	31801 C
8-Oct-02	8	3024181	12880	46	75	0.5	7487	MA	VA	31801 B
18-Sep-02	6	2842818	17181	48.88	218.84	1.8	3878	MA	NY	31801 B
1-May-02	4	1338444	8888	46	438.88	3.8	1881	MA	CA	31801 B
21-Oct-02	8	2288844	8488	46	184.34	2	8578	MA	OR	31801 B
28-Nov-02	10	2878810	27884	48	178.72	2.1	8838	MA	OR	31801 A
28-Aug-02	8	2488488	12885	46	105.8	0.8	2285	MA	OH	31801 B
12-Nov-02	11	2422818	12183	46	138.04	1.2	5488	MA	CA	31801 A
6-Jul-02	4	1871850	4888	46	108.17	0.8	4482	MA	TX	31801 B
18-Oct-02	8	2488728	5881	48	288.8	3.2	20880	MA	AZ	31801 M
21-May-02	4	1521818	8888	48	218.35	2.8	4811	MA	TX	31801 M
22-May-02	4	1428784	8877	46	117.78	1.1	4418	MA	TX	31801 M
3-Oct-02	10	2888788	7888	48	217.88	2.8	8871	MA	MA	31801 B
29-Jul-02	6	2888821	28887	48	124.88	1.1	3842	MA	TX	31801 A
8-Sep-02	3	2848712	5883	46	88.2	0.7	3782	MA	CT	31801 B
14-Aug-02	8	2288871	10880	48	103.32	0.8	3888	MA	NY	31801 U
13-Aug-02	10	2272842	28387	46	133.5	1	1823	MA	CA	31801 U
18-Aug-02	4	1887884	11880	48	181.48	1.8	1871	MA	NC	31801 B
12-Sep-02	8	2818888	23880	48	244	8	4873	MA	MD	31801 A
7-Oct-02	11	2478888	32434	48	188.8	2.2	8721	MA	TX	31801 M
13-Oct-02	11	2814872	18888	88.48	88.28	1.1	W8884	WD	*	31801 B
21-Aug-02	10	2878842	27287	48	278.88	3.2	3884	MA	KS	31801 B
18-Sep-02	11	2718888	28887	48	122.8	1	3228	MA	ME	31801 B
4-Aug-02	8	1887888	28883	48	240.81	4.1	3284	MA	CO	31801 B
9-Oct-02	8	2888188	18888	48	287.48	4.2	8888	MA	MO	31801 B
8-Sep-02	10	2728888	18184	46	184.27	0.8	8222	MA	MI	31801 B
28-Jul-02	8	2888872	17883	48	118.74	1.2	8888	MA	MI	31801 B
8-Jul-02	8	2188888	17128	46	78.88	0.4	8878	MA	MO	31801 M
28-Sep-02	11	2888888	18888	46	281	2.8	8881	MA	CA	24801 C
26-Sep-02	6	2884181	12888	46	118.81	1.1	7888	MA	OK	31801 M
22-May-02	7	1888118	8187	108.23	428.36	4.2	1878	MA	IL	31801 B
23-Jul-02	10	2828848	18483	48	378.88	4.5	8887	MA	UT	31801 M
14-May-02	8	1888288	18882	46	218.28	2.5	4888	MA	IN	31801 B
27-Aug-02	8	1888888	18173	46	187	2	3873	MA	GA	31801 M
30-Jul-02	8	2184854	28887	48	140.3	1.5	7414	MA	PA	31801 B
21-Jul-02	2	2224888	3483	83.8	113.2	1.8	4418	MA	TX	31801 M
30-Jul-02	3	818811	11484	88.73	128.88	1.4	88477	MA	ON	31801 B
18-Sep-02	12	2888888	18888	48	182.01	1.7	3423	MA	NE	31801 M
14-Oct-02	11	2878848	21888	48	188.8	1.7	28888	MA	NJ	31801 M
18-Feb-02	3	728887	7888	82.8	141.88	1.2	1888	MA	IL	31801 B
8-Jul-02	10	2288888	18888	48	187.84	0.8	8887	MA	CA	31801 U
14-Oct-02	4	2288843	12778	46	288.32	4	38	MA	VA	31801 B
24-Oct-02	7	2818788	11888	88.18	140.28	0.8	3823	MA	NJ	31801 M
28-Sep-02	4	2848884	18478	82.5	183.88	1.7	8817	MA	IL	31801 B
10-Jul-02	5	1884740	12711	48	184.2	1.8	388	MA	TN	31801 M
24-May-02	1	882347	1378	48	118.82	1.2	4888	MA	FL	31801 C
25-May-02	5	1818888	8384	48	147.48	1.8	8214	MA	TN	31801 M
27-Sep-02	8	2828888	8818	48	181.27	0.7	28313	MA	AZ	31801 B
17-Jul-02	8	1888888	8882	48	188.38	1.7	1888	MA	FL	31801 U
12-Aug-02	8	2243418	8888	48	338.28	4.5	4888	MA	TX	31801 A
11-Jul-02	5	1814188	18881	48	184.11	0.8	2413	MA	TX	31801 B
12-Aug-02	4	1888823	8781	48	287.18	2.4	28428	MA	NM	31801 B
8-Jul-02	8	2224888	5428	88.73	130.81	1.3	81188	MA	CA	31801 B
25-Nov-02	11	2884888	18188	88.78	188.81	2	28888	MA	AR	31801 B
21-Jul-02	8	2188888	7823	48	178.48	1.8	8834	MA	CA	31801 M
18-Oct-02	8	2888888	18883	46	211.87	2.2	8482	MA	MA	31801 M
24-Jul-02	8	1788887	8881	82.8	287.42	2.8	4483	MA	TX	31801 B
8-Sep-02	8	2818881	18878	48	188.88	2	28887	MA	NY	31801 B
28-Jul-02	7	2842887	8834	48	178.88	1.8	4872	MA	TX	31801 B

PERO-044 27237

ROAD TEST AND MONITOR WITH NBS. RUN PERFORMANCE CHART, FOUND CODE P0221. PINPOINT TEST AND REPLACED TP ASBY.

CHECK OUT PERFORM

PINPOINT TEST REPLACE TP SENSOR CLEAR CODES TEST DRIVE

DOES NOT OPERATE PROPERLY. MODE PASS KOBC P0221 KOER P0221 PINPOINT R/R ADJUSTABLE THROTTLE PEDAL ASBY CLEAR CODE TEST DRIVE

TEST DRIVE DID NOT VERIFY. EEC TEST PULL CODES PINPOINT TEST MONITOR POS BLE VALIDATION SWITCH OPERATION STICKING PEDAL ASBY REPLACE PEDAL ASBY AND CLEAR ALL CODES RETEST TEST DRIVE OK

GAS PEDAL ASSEMBLY EEC (QUICK TEST) DIAG PINPOINT TESTS R/R PEDAL ASSEMBLY RETEST

OK VEH NOT MOVING WHEN APPLYING THE ACCELERATOR UNLESS YOU LET OFF THE ACCELERATOR AND THEN BACK ON VERIFY DIAG AND REPLACED PEDAL ASSEMBLY

VERIFY CONSOLE STALLED WHILE DRIVING EEC TEST HARD FAULT CODE P0221 TP RANGE PINPOINT TEST FOUND FAULTY GAS PEDAL TP ACCUMULATOR REPLACED GAS PEDAL RECHECKED AFTER ROAD TEST OK

VERIFIED CONCERN, OK ENGINE LIGHT IS ON AND VEHICLE WILL INTERMITTENTLY HAVE ANY RESPONSE TO PEDAL ACTION. PERFORMED

18075 THROTTLE POSITION SWITCH CIRCUIT & PERFORMANCE FAULT. PERFORM WDS TEST AND FOUND CODE P01221 AND PERFORM PINPOINT TEST AND REPLACED ADJUSTABLE THROTTLE PEDAL ASSEMBLY AND CLEAR CODES AND RET

ACCELERATOR PEDAL UPON CKT SWP. CODE P0221 PERFORMED DIAG 1 MONITORED P06 PERFORMED PP TEST FOR ACCEL PEDAL. CLEAR CODES TO VERIFY REPAIR OK

OK TP SENSOR DOES NOT OPERATE PROPERLY. VERIFY CONCERN TEST IS R/S SYSTEM MODE PASS KOBC P0122 KOER PASS MONITOR P06 FOUND TP SENSOR STICKING, REPLACE THROTTLE POSITION SENSOR, CLEAR CD DEB RETEST EEC ALL

PERFORM EEC TESTS AND FOLLOW DIAG TESTS REPLACE BAD ACCELERATOR PEDAL SENSOR AND REPROGRAM PCM CLEAR CODE AND ROAD TEST

INSPECT & COMPLETED COMPLETE DIESEL DIAGNOSIS. RETRIEVED CODES P0220 & P0221. PINPOINT TEST FOUND FAULTY MS SWITCH REPLACED S O I/S SWITCH (COMPLETE GAS PEDAL ASBY) RECHECKED OPERATION & VERIFIED

TEST DRIVE COMPLETED PERFORMANCE TEST P0220 P0221 PINPOINT TEST DL. REPLACED THROTTLE AND CLEANED CODES RETESTED PASS

27016 CC48 SPF036 PULLED CODES P0122 P0221. REPLACED PEDAL ASSEMBLY CLEAR CODES TEST DRIVE CONFIRM REPAIR PERFORMS AS DESIGNED CC4866 RUN PERFORMANCE SHEET 1 12

NBS TEST FOUND CODE P0221 REPLACE APP PEDAL ASBY. ROAD TEST ALL OK

VERIFY ENG WILL ONLY IDLE REF TO PCSD SYMPTOM TEST DIAG PINPOINT TEST A01 INSPECT ACCEL PEDAL FOR DAMAGE (PAIN) REF TO PINPOINT TEST FET ENG LIGHT ON KOBO P0221 MONITOR MS REACH ON P07 DISCONNECT

4048 WP 12 12 1993 48 VERIFIED COMPLAINT FOUND CODE P0221 FAIL PEDAL ASBY. REPLACED THROTTLE PEDAL ASBY. CLEARED CODES TEST DRIVE OK

ROAD TESTED. VERIFIED LOSS OF POWER NO CHECK ENGINE LIGHT ON RUN PERFORMANCE TESTS. MODE PASS KOBO INJECTOR TEST PASS KOER PASS KOER CONTRIBUTION TEST PASS. KOBC P0221. ALL PRESS AND STABILITY TESTS P

0648 C K FOR 600V ENGINE BOON LIGHT COMING ON. VERIFIED PROBLEM. RAN CODES FOUND P0221. PERFORMED PINPOINT TEST ON VEH FOUND ACCEL PEDAL INOP AT TIMES. REPLACED ACCEL PEDAL. CLEARED CODES TEST DRIVE

MS TRANSITION OUT OF RANGE. ROAD TEST VEHICLE TO VERIFY CUSTOMER CONCERN. NBS START UP. NBS EEC TEST P0221. DCL ON DISPLAY. PINPOINT TEST FB. REPLACE ACCEL PEDAL ASBY. RETEST AND ROAD TEST

REPLACE THROTTLE PEDAL ASY.

VERIFIED THE CONCERN AND REPLACED THE ACCEL PEDAL ASBY

280 MILES. PEDAL ASSEMBLY PERFORM DRIVABILITY DIAGNOSTICS. P0221 ACCELERATOR PEDAL PERFORMANCE REPLACE ADJUSTABLE PEDAL ASSEMBLY. CLEAR CODE

DEFECTIVE ACCELERATOR PEDAL DIAGNOSIS. REPLACE ACCELERATOR PEDAL ASSEMBLY.

AP SENSOR IN PEDAL MALFUNCTIONS EEC (QUICK TEST) DIAGNOSIS

REPLACED ACCELERATOR PEDAL

EEC TEST & PP TEST ACCELERATOR PEDAL. M TIME TO REPLACE PEDAL.

TEST RESULTS NO WDS CODE FOUND, WHILE CONTINUE TO EXAMINATE FOUND ACCELERATION PEDAL SENSORS SHORTED. REPLACE ACCELERATOR PEDAL.

27237 KOBC P0221 KOER P1111 TEST 7.3L. DI THROTTLE POSITION OUT OF RANGE PERFORMANCE DIAG 1 14 CHECKED AND MEASURED WIRING FROM PROCESSOR TO TP. 4 SHMS REPLACED ACCELERATOR PEDAL ASBY D

3650 488 P1 KOBC P0221, KOBO PASS, KOBO BUZZ TEST, PASS, KOER ON DEMAND TEST PASS. ENGINE PERFORMANCE DIAG TESTS PER CODE. REPLACED BAD ACCELERATOR PEDAL ASBY. UNIT HAS ADJUSTABLE STYLE PEDALS

0638 42 EEC TEST. PINPOINT P0221. TP OUT OF RANGE. RAN ENGINE DIAG. MONITOR POS. REPLACE ACCEL. BRATOR PEDAL. AND RETEST

LOGGED ON WDS. EEC DIAG. DATA LOGGER TEST AND ROAD TEST. ORDERED AP SENSOR. REPLACED AP SENSOR (PEDAL ASBY). RETEST AND ROAD TEST GOOD.

EEC TEST, PIN POINT TEST, MONITOR P0221. REPLACED TP PEDAL ASBY. HAS POWER ADJUSTING PEDAL. RETEST OK. ROAD TEST OK. RECHECKED FOR CODES NONE.

CHECKED EEC. TESTED. REPLACED ACCELERATOR PEDAL ASBY

R/R PEDAL

ACCEL PEDAL ASSEMBLY RAN EEC TESTS AND PINPOINT TEST FOR CODE FOUND TELESCOPIC ACCEL PEDAL ASBY INOP REPLACED PEDAL AND CLEARED CODES RETESTED.

PEDAL AND SENSOR ASBY EEC (QUICK TEST) DIAGNOSIS

1 PERFORMED PERFORMANCE DIAG SHEET KOBO PASS CONT P0221 KOER PASS CL CONT TEST FAILED PINPOINT TESTED THE CONT CODE

RAN NBS FOR DIAG. REPLACED AP SWITCH ASSEMBLY AP PEDAL SWITCH WAS OUT OF RANGE CLEAR CODES AND TEST DRIVE AFTER REPAIRS

SENSOR INOP REPLACE ACCELERATOR PEDAL ASSEMBLY EEC TEST, PINPOINT TEST AND DCL MONITOR TEST

REMOVED AND REPLACED THE ACCEL PEDAL ASBY

DTC P0122 TP CKT LOW INPUT DO PINPOINT TESTS REPLACED ACCELERATION PEDAL ASSEMBLY

ROAD TEST, EEC TEST, MONITOR POS. REPLACED ACCEL PEDAL ASSEMBLY.

DIESEL PERFORMANCE TEST STEPS ONE THROUGH SEVE. PINPOINT TEST ACCELERATOR PEDAL REPLACE ACCELERATOR PEDAL. RETEST AND REPROGRAM PCM

THROTTLE PEDAL ASSEMBLY AS REQUIRED CLEAR CODE & RETEST TO VERIFY REPAIR. ROAD TEST TRUCK. CHECK ENGINE LIGHT STAYED OFF.

INOP EEC (QUICK TEST) DIAGNOSIS

INOP MT TO REPLACE ACCEL PEDAL

02 EEC (QUICK TEST) DIAGNOSIS

INOP EEC (QUICK TEST) DIAGNOSIS

18470 48 ACCELERATOR PEDAL SWITCH NOT WORKING ROAD TEST VEHICLE FOR CONCERN. PERFORM KOBO EEC TEST. RETRIEVED KOBC CODE P0221. PERFORM PIN POINT TESTS FOR ACCELERATOR PEDAL SWITCH. PASSING PINPOINT

12711 EEC TESTED FOUND AP CODE REPLACED PEDAL ASSEMBLY TO TURN OUT CHECK ENGINE LIGHT

VERIFIED CONCERN RAN NBS DIAG REPLACED ACCEL PEDAL ASBY RETEST SYSTEM OK

0078 42 INOP COMPLETED DIAG SERVICE CODE P0221 PERFORM TESTS CC13 TO 19 R/R ACCELERATOR PEDAL CLEAR CODE ROAD TEST RETEST SYSTEM PASSED 044

0648 0648 CODE 43 CUSTOMER STATES VEHICLE WILL NOT REV NO RPM AND NOT GOING ANYWHERE ROAD TEST UNABLE TO VERIFY. PERFORM ENGINE DIAG. ENGINE PERFORMANCE 000P TO 2 KOBO TEST P0122 FAIL. 0005P 10.1

VERIFIED CONCERN PERFORMED DIAG TEST 1 & REPLACED ACCEL. PEDAL ASSEMBLY

RAN PERFORMANCE DIAG TESTS FOUND CODE P0221 FOUND ACCELERATOR PEDAL NOT WORKING PROPERLY NEEDED MT TIME TO REPLACE ACCELERATOR PEDAL ASBY DUE TO NO LABOR OP AVAILABLE

13387 (0658) CC 42 P.S.L. DI VERIFIED CONCERN. PERFORMED DIESEL PERFORMANCE DIAG FOUND CLEAN FUEL, INTAKE RESTRICTION 4 IN. NO CODES IN KOBO BU CODE P0221 IN COUNTDOWN CODES. PERFORMED PINPOINT TEST D

ENGINE PERFORMANCE DIAG. CODE P0221, NEEDED ACCEL PEDAL. REPLACED AP ASSEMBLY. POST ROAD TEST. MT NEEDED TO REPLACE ACCEL PEDAL & POST ROAD TEST

CHECK FOR CHECK ENGINE LIGHT ON AND NO RESPONSE FROM ACCEL PEDAL. PERFORM ENGINE PERFORMANCE TESTS 1 7. RETRIEVED DTC P0221. PINPOINT TEST DTC. REPLACE ACCELERATOR PEDAL ASBY. ROAD TEST RETEST

OK ENG LITE ON EEC TEST PINPOINT TEST FOUND GAS PEDAL WONT MOVE REF. ACCEL PEDAL

EEC. NBS TEST. REPLACE PEDAL AND SENSOR ASBY CLEAR CODES

RAN PERFORMANCE SHEET. R/R PCM & FUSE BOX. CK WIRE HARNESS FROM PCM TO FUSE BOX. CK WIRE HARNESS FROM FUSE BOX TO PEDAL ASBY. REPAIRED WIRE. REPLACED THROTTLE PEDAL ASBY.

INSTALLED BOP PEDAL AND SWITCH ASSEMBLY SWITCH HAS INT OPERATION VEH WILL NOT MOVE AT TIMES

RAN DIESEL DIAG PERFORMANCE SHEET P1111 10 P0221 KOER P1111 EEC SHEET PINPOINT DIAG AS PER H MANUAL REPLACE PEDAL ASSEMBLY AND RETEST P1111 P10 P1111 KOER P1111.

EMT PASSED AND ROAD TEST PASSED

PASS ROAD TEST OK

REPAIR.

NO PID READS OFF REPLACE (FAULTY) ACCEL. PEDAL RESET CODE (PASS) IN TIME NO OPERATION REPLACE ACCEL. PEDAL BY AUTO PEDAL ADJUSTMENT

ASS. RUN PPT FOR P0221, MONITOR PIDS FOR PEDAL SWITCHES. FOUND RESISTANCE VARIATION ON AP SWEEP, REPL. PEDAL ASBY. ERASE CODES AND RETEST. ALL PASS ROAD TEST PASS
ONCE MORE NO MORE CODES VEH O K AT THIS TIME.

IAS SHEET WITH HARD COPY QC BY OMS ROADTEST
PAGES-REPLACE ACCELERATOR PEDAL
1. CLEARED CODES & RERUN SYSTEM TESTS. PASSED ALL TESTS.

TESTS. ROAD TEST SECOND TIME WHILE MONITORING ACP SWITCH PID. FOUND VOLTAGE TO FALL TO .7 VOLTS WHEN CONDITION OCCURS. INSTALL BREAKOUT BOX AND CHECK CIRCUITS FROM PCM TO ACP

FINAL QUICK TEST 800P1X1 TO.1 PERFORM PIN POINT TEST DISCONNECT AP SENSOR HARNESS CONNECTOR. JUMPER VREF PIN TO AP SIGNAL WIRE. SCAN TOOL DISPLAY STAY ON AND READ

M FOR P0221 FOUND THROTTLE PEDAL SHORTED CAUSING NO ACCELERATION. REPLACED THROTTLE PEDAL AND PERFORMED FINAL QUICK TO VERIFY REPAIR. TRUCK RUNS AND DRIVES NORMAL AT THIS TIME.
RETEST FOUND CODES GONE AND POWER

PERI-944 27229

CUST STATES WHEN ACCEL VEH WOULD NOT TAKE OFF AND CK ENGINE LIGHT ON
CUST STATES WHEN STOPPING ON THE THROTTLE NOTHING HAPPENS INTERMITTENT CHECK ENGINE LIGHT ON ALSO
CK ENGINE LIGHT IS ON AND THE VEHICLE HAS NO POWER ON ACCELERATION
CUSTOMER STATES NOTHING HAPPENS WHEN SHE PUSHES ON GAS PEDAL LAST WEEK SHE NEEDED TO BACK UP AND WHEN SHE PUT IT IN REVERSE AND PUSHED ON THE PEDAL IT JUST SAT THERE RPM'S DID NOT GO UP
ENGINE WARNING LIGHT ON, ENGINE CUTS OUT, NOT RESPONDING ON ACCEL, RUNS ROUGH SEE PRINT OUT
CK FOR VEHICLE NOT MOVING WHEN APPLYING THE ACCELERATOR UNLESS YOU LET OFF THE ACCELERATOR AND THEN
CUSTOMER STATES VEHICLE SHUTS OFF WHEN DRIVING
E29 CUST STATES THAT THE SERVICE ENGINE LIGHT IS ON AND THE THROTTLE DOESNT SEEM TO HAVE ANY RESPONSE HARDLY
CONNECT FOR AT TIMES VEHICLE LOST ALL ACCELERATION
E29 CHECK ENGINE LIGHT ON AND BLACK SMOKE FROM EXHAUST AND NO POWER ON ACCELERATION
E29 CUST STATES CHK ENG LIGHT ON, VEH HAS NO POWER, WONT HARDLY GO ABOVE 2000 RPM'S
CUST STATES HAS TOTAL LOSS OF POWER WHILE DRIVING AT TIMES
CUSTOMER STATES, CHECK ENGINE LIGHT ON & WHILE DRIVING & COMING TO A STOP, ATTEMPT TO ACCEL. & NO REV,
C & B HAS NO THROTTLE RESPONSE AT TIMES WHEN LEAVING A STOP
ENGINE WONT ACCELERATE
CHECK ENGINE LIGHT ON AT TIMES NO ACC. AT TIMES
CHECK ENGINE LIGHT IS ON, POWER SOME PLAT WILL NOT ACCELERATE & 30
D36 WHILE SITTING AT LIGHT VEH WILL NOT ACCEL. STAYS AT IDLE CUST MUST TURN VEH OFF AND THEN VEH WILL GO INTO GEAR
C & B THAT CHECK ENG LIGHT IS ON
OCP E29 CHECK ENGINE LIGHT IS COMING ON
E29 REPAIR M.L. IS ON TRUCK WOULDNT ACCEL FROM A STOP AND O D LAMP IS FLASHING
VEHICLE LOSES POWER
D42 ENG WILL NOT ACCEL. WHEN PEDAL PUSHED.
CUSTOMER STATES THE CHECK ENG LIGHT ON VEHICLE HAS NO POWER AT TIMES. STEP ON THE GAS
REPLACE BOP

PRESS GAS PEDAL : VEH HAS NO RESPONSE; PUT INTO NEUTRAL, AND TRY AGAIN IS OKAY FOR A WHILE HAPPEN IN FORWARD AND REVERSE
CUST STATES ACCELERATE VEH DOES NOTHING
CHECK ENGINE LIGHT IS ON
ENGINE HESITATES AND VERY OFTENLY DOES NOT RESPONDE TO ACCELERATION PEDAL.
THE CHECK ENGINE LIGHT IS COMING ON WHEN DRIVING WHICH PRESSING ON GAS PEDAL NOTHING HAPPENS SOMETI
CHECK ENGINE LIGHT IS ILLUMINATED, VEH HESITATES UPON TAKE OFF, DOESN'T WANT TO ACCELERATE.
CK ENG LIGHT ON AND AT TIMES WHEN ACCEL. PUSHING ON ACCEL. PEDAL NO REACTION
ADVISE ENGINE HESITATES ON ACCEL. NO RESPONSE FROM ACCELL.
TRAME LIGHT COMES ON WHEN LT COMES ON IT DOES NOT ACCELEATE PROPERLY, ACTS LIKE ITS DOESNT WANT TO MOVE.
WILL NOT ACCELERATE AT TIMES
CHECK ENGINE LIGHT IS ON, BOP HERE
CUST STATES CHECK ENGINE LT ON LACK OF POWER
CK ENGINE LIGHT COMES ON
CK FUEL PEDAL SEAMS TO SENSATIVE
GUEST STATES THE CHECK ENGINE LIGHT IS ON, BUT DOES NOT HAVE ANY OTHER SYMPTOMS. DIAGNOSE & ADVISE.
NO POWER ON TAKE OFF
CUST STATES CHECK ENGINE (T. ON ADV.
CUSTOMER STATES WHILE DRIVING THE VEHICLE WILL CUT OUT AND SHUT OFF
CHECK ENGINE LIGHT IS ON
LACK OF ACCELERATION INTERM.
CHECK ENGINE LIGHT WAS ON IT WENT OFF LAST FRIDAY
CUST STATES CHECK ENGINE LIGHT STAYS ON WHILE DRIVING, PLEASE INSPECT ADVISE.
D36EL TRUCK CONCERN: DRIVER STATES THAT TRUCK APPARENTLY NEUTRALLED WHILE DRIVING; WOULD NOT ACCELERATE. CHECK ENGINE LIGHT CAME ON,
REPLACE ACCELERATOR PEDAL ASSY
OK ACCELERATOR PEDAL GOES BOP INTERMITTENTLY CUST PUSHES AND NOTHING HAPPENS HAS NO TENSION LIKE UNHOOKED
C & B CHECK ENGINE LIGHT STARTED TO COME ON RECENTLY
ENGINE WONT ACCLATE FROM STOP, ALSO SOME ON HIGHWAY GOES TO IDLE MODE
CHECK ENGINE LIGHT IS ON, INSTALL BOP
IN NORMAL DRIVING CONDITIONS VEHICLE WILL MISEROP AT ANY SPEED
CUST STATES THAT CHECK ENGINE LIGHT IS ON
ON ACCEL THE VEH WOULD NOT REV. NO RPM'S AND NOT GOING ANYWHERE, JUST IDLE COAST
CUSTOMER STATES WHILE DRIVING TAKE CRUISE CONTROL OFF VEHICLE ACT LIKE WANTS TO STALL CHK AND AV
C & B HAVING NO THROTTLE RESPONSE
D30 VEH WILL NOT ACCELERATE WHEN PUSHING GAS PEDAL INTERMITTENT
CUSTOMER STATES WHEN COMING TO A STOP NO RPM'S NO POWER PUTS IN NEUTRAL AND BACK TO DRIVE WORKS OK
REPAIR CHECK ENGINE LIGHT ON AND AT TIMES NO ACCELERATION FROM A ST
CHECK FOR INTERMITTANT LOSE OF POWER THE PEDAL CAN GO RIGHT TO THE

CK ENG. LIGHT IS ON THROTTLE STICKS
C & B WHEN PUSH ACCELERATOR PEDAL SOMETIMES ENGINE DOES NOT RESPOND
CHECK ENGINE LIGHT ON WHEN TAKING OFF TRUCK DOES NOT MOVE PER CUSTOMER, OK AND REPAIR
WHEN TRYING TO ACCELERATE THERE IS NO RES POWER FROM TRUCK HAS TO PUSH PEDAL CONSTANTLY TILL IT RESPONDS

859 USA	182229	2 USA	V41	L1	511
870 USA	158032 ESM	USA	V44	L1	511
785 USA	152028 ESM	USA	V41	L1	511
803 USA	174487 ESM	USA	V44	L1	511
808 USA	171185	1 USA	V44	L1	511
840 USA	127032 ESM	USA	V41	L1	511
850 USA	118010	1 USA	V42	L1	511
850 USA	182719 ESM	USA	V44	L1	511
818 USA	152007 ESM	USA	V41	L1	511
812 USA	152028 ESM	USA	V44	L1	511
804 USA	144523 ESM	USA	V44	L1	511
831 USA	113486	3 USA	V41	L1	511
408 USA	172058	1 USA	V44	L1	511
828 USA	174225	1 USA	V44	L1	511
408 USA	182402 ESM	USA	V44	L1	511
440 USA	162005 ESM	USA	V44	L1	511
818 USA	171090 ESM	USA	V44	L1	511
713 USA	152829	2 USA	V41	L1	511
802 USA	171483	2 USA	V44	L1	511
713 USA	152031	1 USA	V44	L1	511
210 USA	182083	1 USA	V44	L1	511
808 USA	111474 ESM	USA	V41	L1	511
812 USA	182784 ESM	USA	V41	L1	511
828 USA	111421	2 USA	V44	L1	511
848 USA	113448	2 USA	V41	L1	511
707 USA	172827 ESM	USA	V41	L1	511
704 USA	121213	1 USA	V44	L1	511
410 USA	127842 ESM	USA	V41	L1	511
808 USA	152457 ESM	USA	V41	L1	511
812 USA	488401 ESM	CAN	V41	L1	511
818 USA	153907 ESM	USA	V44	L1	511
848 USA	143948 ESM	USA	V44	L1	511
303 USA	152900 ESM	USA	V44	L1	511
838 USA	152207 ESM	USA	V41	L1	511
858 USA	148071 ESM	USA	V53	L1	508
818 USA	148282 ESM	USA	V41	L1	511
838 USA	118281 ESM	USA	V44	L1	511
780 USA	171075 ESM	USA	V44	L1	511
408 USA	182028 ESM	USA	V44	L1	511
800 USA	141082	1 USA	V44	L1	511
801 USA	148286 ESM	USA	V44	L1	511
317 USA	147921 ESM	USA	V41	L1	511
770 USA	121008 ESM	USA	V74	L1	505
724 USA	144485 ESM	USA	V44	L1	511
878 USA	182047	2 USA	V44	L1	511
808 CAN	488477	2 CAN	V41	L1	511
402 USA	153907 ESM	USA	V41	L1	511
878 USA	173482 ESM	USA	V44	L1	511
847 USA	171178	3 USA	V44	L1	511
USA	148688 ESM	USA	V17	L1	508
700 USA	127913 ESM	USA	V44	L1	511
738 USA	113888	2 USA	V41	L1	511
818 USA	182108 ESM	USA	V44	L1	511
423 USA	121203 ESM	USA	V44	L1	511
348 USA	124444	2 USA	V41	L1	511
858 USA	121778	2 USA	V44	L1	511
480 USA	171178	1 USA	V41	L1	511
238 USA	124480	2 USA	V44	L1	511
858 USA	182048	3 USA	V44	L1	511
817 USA	182078 ESM	USA	V41	L1	511
808 USA	181843	1 USA	V40	L1	511
418 CAN	113484	3 USA	V44	L1	511
408 CAN	4A2050	CAN	V41	L1	511
310 USA	128237	2 USA	V44	L1	511
781 USA	124202 ESM	USA	V44	L1	511
812 USA	182084	1 USA	V41	L1	511
818 USA	113048 ESM	USA	V40	L1	511
718 USA	182028	2 USA	V41	L1	511

2002	IFMRL4CF221	268.2	TL1	TF	TWD	TSD	TE	TDS	TDE	A1
2002	IFMRL4CF222	88.48	TL1	TF	TWD	TSD	TE	TDS	TDE	A1
2002	IFMRL4CF223	269.75	TL1	TF	TWD	TSD	TE	TDS	TDE	A1
2002	IFMRL4CF224	112.5	TL1	TF	TWD	TSD	TE	TDS	TDE	A1
2002	IFMRL4CF225	80.25	TL1	TF	TWD	TSD	TE	TDS	TDE	A1
2002	IFMRL4CF226	212.57	TL1	TF	TWD	TSD	TE	TDS	TDE	A1
2002	IFMRL4CF227	189.88	TL1	TF	TWD	TSD	TE	TDS	TDE	A1
2002	IFMRL4CF228	86.32	TL1	TF	TWD	TSD	TE	TDS	TDE	A1
2002	IFMRL4CF229	143.26	TL1	TF	TWD	TSD	TE	TDS	TDE	A1
2002	IFMRL4CF230	88.19	TL1	TF	TWD	TSD	TE	TDS	TDE	A1
2002	IFMRL4CF231	162.86	TL1	TF	TWD	TSD	TE	TDS	TDE	A1
2002	IFMRL4CF232	186.04	TL1	TF	TWD	TSD	TE	TDS	TDE	A1
2002	IFMRL4CF233	120.8	TL1	TF	TWD	TSD	TE	TDS	TDE	A1
2002	IFMRL4CF234	79.14	TL1	TF	TWD	TSD	TE	TDS	TDE	A1
2002	IFMRL4CF235	228.8	TL1	TF	TWD	TSD	TE	TDS	TDE	A1
2002	IFMRL4CF236	73.29	TL1	TF	TWD	TSD	TE	TDS	TDE	A1
2002	IFMRL4CF237	278.79	TL1	TF	TWD	TSD	TE	TDS	TDE	A1
2002	IFMRL4CF238	103.45	TL1	TF	TWD	TSD	TE	TDS	TDE	A1
2002	IFMRL4CF239	89	TL1	TF	TWD	TSD	TE	TDS	TDE	A1
2002	IFMRL4CF240	308.24	TL1	TF	TWD	TSD	TE	TDS	TDE	A1
2002	IFMRL4CF241	70.79	TL1	TF	TWD	TSD	TE	TDS	TDE	A1
2002	IFMRL4CF242	87.61	TL1	TF	TWD	TSD	TE	TDS	TDE	A1
2002	IFMRL4CF243	280.84	TL1	TF	TWD	TSD	TE	TDS	TDE	A1
2002	IFMRL4CF244	324	TL1	TF	TWD	TSD	TE	TDS	TDE	A1
2002	IFMRL4CF245	117.26	TL1	TF	TWD	TSD	TE	TDS	TDE	A1
2002	IFMRL4CF246	128.06	TL1	TF	TWD	TSD	TE	TDS	TDE	A1
2002	IFMRL4CF247	63.46	TL1	TF	TWD	TSD	TE	TDS	TDE	A1
2002	IFMRL4CF248	141.87	TL1	TF	TWD	TSD	TE	TDS	TDE	A1
2002	IFMRL4CF249	44.4	TL1	TF	TWD	TSD	TE	TDS	TDE	A1
2002	IFMRL4CF250	71.46	TL1	TF	TWD	TSD	TE	TDS	TDE	A1
2002	IFMRL4CF251	89.81	TL1	TF	TWD	TSD	TE	TDS	TDE	A1
2002	IFMRL4CF252	88.2	TL1	TF	TWD	TSD	TE	TDS	TDE	A1
2002	IFMRL4CF253	118.65	TL1	TF	TWD	TSD	TE	TDS	TDE	A1
2002	IFMRL4CF254	92.25	TL1	TF	TWD	TSD	TE	TDS	TDE	A1
2002	IFMRL4CF255	33.26	TL1	TF	TWD	TSD	TE	TDS	TDE	A1
2002	IFMRL4CF256	75.25	TL1	TF	TWD	TSD	TE	TDS	TDE	A1
2002	IFMRL4CF257	138.41	TL1	TF	TWD	TSD	TE	TDS	TDE	A1
2002	IFMRL4CF258	82.8	TL1	TF	TWD	TSD	TE	TDS	TDE	A1
2002	IFMRL4CF259	188.8	TL1	TF	TWD	TSD	TE	TDS	TDE	A1
2002	IFMRL4CF260	27.9	TL1	TF	TWD	TSD	TE	TDS	TDE	A1
2002	IFMRL4CF261	145.82	TL1	TF	TWD	TSD	TE	TDS	TDE	A1
2002	IFMRL4CF262	88.73	TL1	TF	TWD	TSD	TE	TDS	TDE	A1
2002	IFMRL4CF263	77.79	TL1	TF	TWD	TSD	TE	TDS	TDE	A1
2002	IFMRL4CF264	108.89	TL1	TF	TWD	TSD	TE	TDS	TDE	A1
2002	IFMRL4CF265	88.63	TL1	TF	TWD	TSD	TE	TDS	TDE	A1
2002	IFMRL4CF266	88.89	TL1	TF	TWD	TSD	TE	TDS	TDE	A1
2002	IFMRL4CF267	69.16	TL1	TF	TWD	TSD	TE	TDS	TDE	A1
2002	IFMRL4CF268	40.89	TL1	TF	TWD	TSD	TE	TDS	TDE	A1
2002	IFMRL4CF269	88.5	TL1	TF	TWD	TSD	TE	TDS	TDE	A1
2002	IFMRL4CF270	200.74	TL1	TF	TWD	TSD	TE	TDS	TDE	A1
2002	IFMRL4CF271	287.45	TL1	TF	TWD	TSD	TE	TDS	TDE	A1
2002	IFMRL4CF272	27.06	TL1	TF	TWD	TSD	TE	TDS	TDE	A1
2002	IFMRL4CF273	118.24	TL1	TF	TWD	TSD	TE	TDS	TDE	A1
2002	IFMRL4CF274	183.78	TL1	TF	TWD	TSD	TE	TDS	TDE	A1
2002	IFMRL4CF275	80.57	TL1	TF	TWD	TSD	TE	TDS	TDE	A1
2002	IFMRL4CF276	80.6	TL1	TF	TWD	TSD	TE	TDS	TDE	A1
2002	IFMRL4CF277	84.85	TL1	TF	TWD	TSD	TE	TDS	TDE	A1
2002	IFMRL4CF278	238.8	TL1	TF	TWD	TSD	TE	TDS	TDE	A1
2002	IFMRL4CF279	128.88	TL1	TF	TWD	TSD	TE	TDS	TDE	A1
2002	IFMRL4CF280	110.27	TL1	TF	TWD	TSD	TE	TDS	TDE	A1
2002	IFMRL4CF281	258.72	TL1	TF	TWD	TSD	TE	TDS	TDE	A1
2002	IFMRL4CF282	88.21	TL1	TF	TWD	TSD	TE	TDS	TDE	A1
2002	IFMRL4CF283	88.23	TL1	TF	TWD	TSD	TE	TDS	TDE	A1
2002	IFMRL4CF284	128.8	TL1	TF	TWD	TSD	TE	TDS	TDE	A1
2002	IFMRL4CF285	88.18	TL1	TF	TWD	TSD	TE	TDS	TDE	A1
2002	IFMRL4CF286	128.84	TL1	TF	TWD	TSD	TE	TDS	TDE	A1
2002	IFMRL4CF287	88.8	TL1	TF	TWD	TSD	TE	TDS	TDE	A1
2002	IFMRL4CF288	72.18	TL1	TF	TWD	TSD	TE	TDS	TDE	A1

17-Dec-01	10-Apr-02	LA PORTE FORD	129828A	4711843	8701	2C3Z	8783E	DA	D80	42
18-Nov-01	8-Jan-02	LAKE FORD LINCOLN-MERCURY INC	048701B	2480181	8701	2C3Z	8783E	DA	D29	42
21-Nov-01	18-Dec-01	WESTERN SLOPE AUTO COMPANY	234878A	2430848	8701	2C3Z	8783E	DA	D29	42
10-Nov-01	28-Dec-01	GLENB JOHNIE FORD LINCOLN MERCURY	8822201	5363140	8701	2C3Z	8783E	DB	D29	42
31-Oct-01	11-Dec-01	VACAVILLE FORD-MERCURY, INC.	10287101	4487111	8701	2C3Z	8783E	DA	D29	42
13-Nov-01	14-Feb-02	COLORADO RIVER FORD LINCOLN MER	17870701	7373131	8701	2C3Z	8783E	DA	D29	42
1-Nov-01	31-May-02	HARRY HUMPHRIES AUTO CITY, INC	117331A	3488881	8701	2C3Z	8783E	DA	D29	42
20-Oct-01	31-Dec-01	KOONS FORD OF BALTIMORE INC	8789181	2883800	8701	2C3Z	8783E	DA	D29	42
14-Nov-01	1-Dec-01	FUZZO FORD, INC.	201858A	3632300	8701	2C3Z	8783E	DA	D29	42
12-Nov-01	4-Dec-01	BROWN BROS FORD SALES & SERV	123278B	3218180	8701	2C3Z	8783E	DA	D50	42
28-Oct-01	18-Nov-01	EMANSON FORD	172880B1	2883101	8701	2C3Z	8783E	DA	D29	42
18-Oct-01	8-Nov-01	PALMETTO TRUCK CENTER	882813A	8828178	8701	2C3Z	8783E	DA	D60	42
3-Nov-01	19-Nov-01	BANBONE FORD	5067481	8821080	8701	2C3Z	8783E	DA	D29	42
1-Oct-01	17-Oct-01	APPEL FORD-MERCURY, INC.	5051201	5363958	8701	2C3Z	8783E	DA	D42	42
1-Nov-01	28-Nov-01	WICKSTEAD FORD, INC.	082810A	3018850	8701	2C3Z	8783E	DA	D29	42
17-Oct-01	21-Jan-02	BRYAN BASLER FORD, INC.	153084A	8934281	8701	2C3Z	8783E	DA	D29	42
7-Oct-01	26-Oct-01	RANCHO FORD LMI	31732801	8981282	8701	2C3Z	8783E	DA	D38	42
24-Sep-01	28-Nov-01	RUBEN DEAN FORD INC	23013201	5438881	8701	2C3Z	8783E	DA	D38	42
24-Sep-01	23-Nov-01	MULLINAK FORD NORTH CANTON, IN	214018A	2848228	8701	2C3Z	8783E	DA	F87	42
18-Sep-01	31-Oct-01	MARSHALL FORD SALES, INC.	8402881	8788872	8701	2C3Z	8783E	DA	D29	42
10-Sep-01	28-Nov-01	KRINE HILLTOP FORD LMI, INC.	144728A	8488880	8701	2C3Z	8783E	DA	D29	28
8-Sep-01	31-Oct-01	PRESTIGE FORD	238670701	8843670	8701	2C3Z	8783E	DA	P58	42
30-May-02	27-Jul-02	CHINO HILLS FORD SALES INC	284288A	3828881	8701	2C3Z	8783E	DA	E29	42
17-May-02	1-Aug-02	WESTWAY FORD	88288201	8888333	8701	2C3Z	8783E	DA	D60	42
8-May-02	31-Jul-02	TED REUSSELL FORD INC	3881481	8781811	8701	2C3Z	8783E	DA	D21	42
3-May-02	8-Jun-02	HEMBORG FORD	4887811	7878181	8701	2C3Z	8783E	DA	D29	46
18-Feb-02	28-Feb-02	NORTH COUNTRY FORD SALES INC.	3118401	3883880	8701	2C3Z	8783E	DA	D50	42
5-Feb-02	18-Feb-02	DON SANDERSON FORD, INC.	88283201	8781811	8701	2C3Z	8783E	DA	D60	42
14-Feb-02	14-May-02	WIBORG FORD	1487881	8848110	8701	2C3Z	8783E	DA	D29	42
7-Feb-02	13-Mar-02	CAPITAL FORD OF GOLDSBORO, INC	043847B	7888411	8701	2C3Z	8783E	DA	D29	42
1-Feb-02	18-Apr-02	COVLES FORD, INC.	8827882	8827880	8701	2C3Z	8783E	DA	D80	42
23-Jan-02	18-Feb-02	GILLESPIE FORD	1428881	8881880	8701	2C3Z	8783E	DA	D29	42
18-Jan-02	28-May-02	JIM BURKE FORD	411051	8883880	8701	2C3Z	8783E	DA	D60	42
18-Jan-02	8-Jul-02	TIPTON FORD, INC.	138333A	8847337	8701	2C3Z	8783E	DA	D42	42
18-Jan-02	11-Feb-02	JOE MYERS FORD	388333A	8888880	8701	2C3Z	8783E	DA	D29	42
17-Jan-02	11-Feb-02	BEACH FORD	28838701	8481311	8701	2C3Z	8783E	DA	D42	42
8-Jan-02	19-Jan-02	SWISS FORD COMPANY	2113000	4818000	8701	2C3Z	8783E	DA	D80	88
16-Jan-02	28-May-02	RAVENEL FORD, INC.	888301	8883241	8701	2C3Z	8783E	DA	D29	42
11-Jan-02	8-Feb-02	BOOD BROTHERS, INC.	183488A	8883220	8701	2C3Z	8783E	DA	D29	42
29-Dec-01	2-Jan-02	FORD MOTOR COMPANY PSA	8823181	8883220	8701	2C3Z	8783E	DA	D21	42
8-Dec-01	8-Jan-02	MARCOINE FORD	811888C	8843221	8701	2C3Z	8783E	DA	D29	28
3-Dec-01	4-Apr-02	TED BRITT FORD SALES, INC.	3883881	8818444	8701	2C3Z	8783E	DA	D38	42
4-Dec-02	28-Jan-02	SOUTHWAY FORD, INC.	478228A	8222222	8701	2C3Z	8783E	DA	D60	42
4-Dec-02	11-May-02	WATSON QUALITY FORD	178803A	8887880	8701	2C3Z	8783E	DA	D58	42
3-Dec-02	17-Jan-02	MONTGOMERY MOTORS INC	183445A	8721361	8701	2C3Z	8783E	DA	D42	42
21-Dec-01	11-Jul-02	CONVERT FORD OF TAYLOR, INC.	1888881	8888000	8701	2C3Z	8783E	DA	D29	42
20-Dec-01	14-Jan-02	FORD COUNTRY OF LEWISVILLE	8878828	2212880	8701	2C3Z	8783E	DA	D60	42
20-Dec-01	1-May-02	BILL CURRIS FORD INC	8442881	8728880	8701	2C3Z	8783E	DA	E29	28
17-Dec-01	7-Mar-02	SOCAMELLA FORD, INC.	5181881	8273224	8701	2C3Z	8783E	DA	D29	42
18-Dec-01	31-Jan-02	LITINA FORD OF FRESNO	188188A	4338400	8701	2C3Z	8783E	DA	D10	42
3-Dec-01	28-Feb-02	DAVE SINCLAIR FORD, INC.	2787881	8822880	8701	2C3Z	8783E	DA	D29	42
17-Dec-01	28-Feb-02	JOE MYERS FORD	382788A	8848250	8701	2C3Z	8783E	DA	D42	42
19-Nov-01	18-Jan-02	WAYLAND FORD, INC.	828443A	7822226	8701	2C3Z	8783E	DA	D29	42
17-Dec-01	28-Feb-02	BOBBY FORD, INC.	188188A	2884224	8701	2C3Z	8783E	DA	D29	28
18-Nov-01	28-Nov-01	APPLE VALLEY FORD	87188301	4318880	8701	2C3Z	8783E	DA	D38	42
18-Nov-01	28-Jan-02	WOODHOUSE FORD, INC.	28881	4284128	8701	2C3Z	8783E	DA	D42	1
19-Nov-01	23-Jan-02	WOODHOUSE FORD, INC.	88481	4284128	8701	2C3Z	8783E	DA	D29	28
18-Dec-01	1-Mar-02	BOB TOMBS FORD, INC.	18818801	8801010	8701	2C3Z	8783E	DA	D38	42
14-Nov-01	28-Nov-01	WALNUT CREEK FORD	381378A	8322880	8701	2C3Z	8783E	DA	D42	42
18-Dec-01	1-May-02	MCAULEY FORD-MERCURY	828881	8823341	8701	2C3Z	8783E	DA	D30	42
1-Dec-01	15-Jan-02	CROWN FORD	1728781	8871121	8701	2C3Z	8783E	DA	D29	42
14-Nov-01	1-Dec-01	JULES HARRISON FORD	8827881	7848480	8701	2C3Z	8783E	DA	D29	42
4-Dec-01	7-Jan-02	NICHOLS FORD	2886701	5883873	8701	2C3Z	8783E	DA	D29	42
29-Oct-01	27-May-02	TOUBLEY FORD, INC.	1587880	4847231	8701	2C3Z	8783E	DA	D29	42
23-Oct-01	28-Dec-01	RON BLACKWELL FORD INC	7741281	2738822	8701	2C3Z	8783E	DA	D58	42
18-Oct-01	31-Dec-01	JACK GEMMER FORD, INC.	281882A	7218420	8701	2C3Z	8783E	DA	D29	42
23-Oct-01	11-Jan-02	KOONS FORD INC.	840481	2417200	8701	2C3Z	8783E	DA	D29	42
3-Nov-01	1-Feb-02	PRESTIGE FORD OF EDMOND	1828182	4288880	8701	2C3Z	8783E	DA	D80	42

22-Aug-02	5	2379630	5915	45	317.2	4.1	3826 *	NA	TX	31801 B
15-Jun-02	9	1689848	20829	49	109.66	1.2	10431 *	NA	PA	31801 B
5-Nov-02	11	3423266	21281	49	308.78	3.8	3462 *	NA	CO	31801 B
23-Nov-02	12	2889907	28780	49	161.8	1.8	20380 *	NA	AZ	31801 N
23-Aug-02	9	2447883	13305	49	128.55	0.8	308 *	NA	CA	31801 B
24-Jun-02	5	1798079	12042	49	381.87	8.1	1590 *	NA	AZ	31801 M
13-Sep-02	4	2701083	7424	49	206.86	3	2381 *	NA	OH	31801 C
25-Oct-02	10	3181171	17781	48	194.32	1.2	144 *	NA	MD	31801 B
18-Jul-02	8	2187051	10940	48	183.38	2.1	8822 *	NA	RI	31801 M
29-Aug-02	9	2448430	13839	53.70	193.56	1.7	8703 *	NA	SC	31801 B
11-Sep-02	10	2828330	18840	48	211.85	1.7	7812 *	NA	CA	31801 M
11-Jan-02	9	1884282	12017	48	331.05	4.3	4885 *	NA	FL	31801 B
8-Nov-02	12	3444688	32885	88.07	158.87	1.8	20574 *	NA	NJ	31801 M
8-Nov-02	13	3358382	27336	48	119.14	1.1	4820 *	NA	TX	31801 A
16-Jul-02	8	2057334	18377	82.8	300.58	2.5	1687 *	NA	IL	31801 M
23-Sep-02	8	2778188	28108	48	122.28	1.3	851 *	NA	NC	31801 M
8-Aug-02	10	2981141	11447	49	527.79	4	5432 *	NA	CA	31801 B
26-Oct-02	12	2328887	44488	48	282.15	4.8	8935 *	NA	WA	31801 B
28-Feb-02	4	1887285	10294	49	117	1	2370 *	NA	OH	31801 A
18-Aug-02	10	2312488	22864	48	387.24	4	8015 *	NA	MD	31801 B
22-Oct-02	12	3228996	25884	48	119.79	1	1758 *	NA	MI	31801 B
1-May-02	7	1287328	8828	48	115.51	1	2418 *	NA	TX	31801 B
16-Oct-02	9	3184340	8794	48	425.84	8.1	5425 *	NA	CA	31801 B
7-Aug-02	1	2478877	2843	48	373	4.8	2588 *	NA	TX	31801 B
29-Oct-02	8	3228988	17018	48	188.25	1.8	3785 *	NA	TN	31801 B
23-Sep-02	4	2782989	4489	49	178.88	1.7	5388 *	NA	CA	31801 B
20-Sep-02	7	3787288	10342	48	103.48	0.9	2890 *	NA	MI	31801 B
26-Oct-02	9	3308878	19718	48	180.87	2	20228 *	NA	AZ	31801 B
3-Oct-02	8	2888780	11887	48	83.4	0.8	3898 *	NA	GA	31801 M
17-Jun-02	4	1877087	10888	48	124.88	1.4	4370 *	NA	NC	31801 M
31-Oct-02	7	2827188	10889	48	88.81	0.7	48 *	NA	VA	31801 A
14-Aug-02	5	2828377	7183	48	188.2	1.3	4548 *	NA	TX	31801 B
16-Jul-02	2	2883488	5829	48	188.53	1.7	5411 *	NA	CA	31801 A
25-Oct-02	4	3223074	8828	48	141.25	1.5	4521 *	NA	TX	31801 B
28-Aug-02	7	2888817	12813	48	83.84	0.8	4428 *	NA	TX	31801 M
20-May-02	4	1828881	18184	48	128.53	1.2	4028 *	NA	FL	31801 B
28-Oct-02	10	3248871	2834	48	178.41	2.3	4888 *	NA	FL	31801 B
8-Jul-02	3	1814884	4888	48	232.88	1.4	180 *	NA	SC	31801 M
12-Aug-02	7	2247878	18284	48	247.5	2.8	8015 *	NA	MA	31801 M
18-Oct-02	10	2212181	18833	47.28	74.85	0.8	8912 *	NA	MI	31801 U
20-May-02	5	1488814	2881	49	188.82	2.1	4843 *	NA	FL	31801 A
16-Oct-02	7	2884782	10887	83.45	148.15	1.2	48 *	NA	VA	31801 B
18-Nov-02	8	2474883	14222	48	124.76	1.2	4523 *	NA	TX	31801 B
11-Oct-02	5	2887023	8887	48	187.88	1.8	2885 *	NA	MS	31801 B
4-Nov-02	10	3312821	17874	48	135.83	1.7	1070 *	NA	NC	31801 A
4-Nov-02	4	3287081	8880	48	177.89	1	3042 *	NA	TX	31801 A
20-May-02	5	1401887	14811	48	108.19	0.8	7887 *	NA	TX	31801 B
28-Oct-02	7	3183275	7340	49	88.82	0.8	4843 *	NA	FL	31801 M
23-Aug-02	5	2378780	8245	48	87.6	1	1058 *	NA	TX	31801 M
14-Sep-02	8	2888884	10091	48	248.74	2.3	2891 *	NA	CA	31801 B
15-Oct-02	8	3188785	12810	48	318.48	3.2	8188 *	NA	MO	31801 B
24-Jul-02	6	2484871	18727	48	78.84	0.4	4423 *	NA	TX	31801 B
18-Jul-02	5	1848742	18449	48	188.24	2	8928 *	NA	MI	31801 M
22-Aug-02	5	2944819	18217	48	232.79	3	4443 *	NA	TX	31801 B
24-Oct-02	11	3884834	12889	49	188.87	1.1	8217 *	NA	MN	31801 C
24-Jul-02	7	2138001	18204	48	108.8	1	3423 *	NA	NE	31801 B
23-Oct-02	10	3148103	21380	48	123.83	1.4	3423 *	NA	NE	31801 B
8-Nov-02	9	3818812	10230	48	277.5	3.2	2851 *	NA	TX	31801 B
10-Jun-02	7	1887188	7117	49	177.85	1.3	7820 *	NA	CA	31801 B
2-Oct-02	8	2888428	18782	48	188.27	1.5	847 *	NA	CA	31801 A
14-Oct-02	10	3088838	18279	48	308.72	4.2	3824 *	NA	NC	31801 M
1-Aug-02	5	2144013	12148	48	108.31	0.9	1788 *	NA	ID	31801 M
8-Apr-02	4	1088140	8287	48	138.48	1.3	2511 *	NA	TX	31801 B
3-Oct-02	5	2818843	17840	48	187.9	1.8	8372 *	NA	MN	31801 A
28-Jul-02	8	2184187	31883	48	128.18	1.4	8225 *	NA	AR	31801 U
25-Aug-02	5	2778184	17142	48	188.84	1.8	2771 *	NA	IN	31801 B
28-Oct-02	10	3288841	17884	48	147.8	1.3	88 *	NA	VA	31801 B
9-Sep-02	8	2818111	8855	48	178.88	1.2	8478 *	NA	OK	31801 B

PERF DIAG AND FUEL TEST P0221 MONITOR PIDS AND FOUND AP SENSOR FAULTY REPLACE AP SENSOR AND RE TEST
TEST EEC SYSTEM REPLACED FUEL PEDAL AND SENSOR

ENG PERF DIAG, REPL PEDAL, RE TEST

CHECK ENGINE LIGHT ON @CAN INFO. CODES P0221. PERFORMED PID MONITOR TEST. RPM ERRATIC. ACCELERATOR PEDAL INOP. REPLACED PEDAL. RETESTED OK
EEC TEST CODE P0221. PERFORM PMPPOINT TESTS, OPEN CIRCUIT AT ACCELERATOR PEDAL SENSOR. REPLACE SENSOR AND RUCHECK, OK.
RUN EEC TESTS DTC P0221, CK BTD VOLTAGE, MONITOR V9 OUTPUT DRIPS OFF. PER HOTLINE CHECK FOR CHAFFS HARNESS AT FOUR

CHECK ENGINE LIGHT EEC (QUICK TEST) DIAGNOSIS

ROAD TEST DIAG TEST EEC P0221 PMPPOINT TEST BREAKOUT BOX INSTALLATION ORDER ACCELERATOR PEDAL ASSEMBLY REPLACE PEDAL AND MODULE ASBY AND RETEST SYSTEM
22488 ROAD TESTED. CONNECTED NGR. PERFORMED KOEO SELF TEST. SYSTEM PASSES PERFORMED KOER SELF TEST. SYSTEM PASSES. PERFORMED INJ ELECTRICAL SELF TEST TO RETRIEVE ICM CODES. SYSTEM PASSES. RETRIEVED CO
ROAD TESTED AND TESTED SYSTEM RETRIEVED DTC & CODE P0221 PMPPOINT TESTS. THROTTLE POSITIONER ORDERED. REPLACED THROTTLE POSITIONER. CLEAR CODES AND ROAD TESTED AND RETESTED OK

18017 TP SENSOR SHORTING OUT AFTER DRIVING FOR A WHL. CODES P1 0.1 F1X1.1 F2.1 F6.1 F7.2 F8.1 F9.3 F10.3 F11.2 F12.3 F15.1 F16.9 F17.5 F18.5 F19.3 1286045 0.5 DRY 0.5 MT 0.5 TOTAL 4.1 HRS TP SUFFICIENT CLEAN FUEL AND OIL LE
DIAG 7.3 TURBO OFF. EEC TEST, PMPPOINT TEST. N TIME TO REPLACE ACCELERATOR PEDAL ASBY. DUE TO SHORTED OUT TP SENSOR.
PERFORMED DIAGNOSTICS. REPLACED ACCELERATOR PEDAL ASSEMBLY. CLEARED CODES AND RETEST OK.

18377 CHECK ENGINE LIGHT ON GOT CODE FOR IDLE VALIDATION SWITCH TESTED SWITCH FOUND TO BE BAD SWITCH ON DEMAND BACK ORDER WILL HAVE TO ORDER
25109 WDS DIAG NO BOUNCER, PID MONITOR FP OF 558 CC 42 REPLACE ACC. PEDAL AND RETEST VERIFY REPAIR
1 FOUND TO HESITATE SLIGHTLY, INTERMIT. WENT TO DIAGNOSTIC SHEET. PASSED ALL VISUAL INSPECTIONS, INTAKE RESTRICTIONS,
VERIFY CONCERN. MIL IS ON. PERFORM ENGINE PERFORMANCE DIAG. FLOWCHART, IDEO PASS, KOEO PASS, P0221, KOER PASS. PERFORM
ACCELERATOR AND SENSOR

RAN DIESEL DIAG SHEET AND PERFORMED TEST. FOUND ACCELERATOR PEDAL AT FAULT. REPLACED PEDAL ASBY. CLEARED CODES, OK AT THIS TIME

28888 CODE FROM VERIFIED DONOR. PERFORM DIESEL PERFORMANCE DIAG, PASS OK. KOEO ON DEMAND, PASS. CONTROLS, P0221. KOEO INJECTOR ELECTRICAL. PASS. KOER ON DEMAND, PASS. PMPPOINT PFI TO PED. REPLAC
NDS TEST, FINAL TEST, KOEO & KOER, TEST. PMPPOINT TEST FOUND ACCELERATOR PEDAL ASBY. INT. INOP. REPLACED ASBY.

87M FAIL. PEDAL ASSEMBLY BAD CONNECTION AT PUMP 600F. 2 F1.1 F1X1.1 F2.1 F6.1 F7.2 F8.1 F9.3 F10.3 F11.2 F12.3 F15.1 F16.9 F17.5 F18.5 F19.3 1285005.3 MTRM 1.1 5.1 CHECK V
PERFORMED DIESEL DIAGNOSIS. P0221. REPLACED THROTTLE PEDAL ASSEMBLY DUE TO INTERMITTENT OPEN CIRCUIT. RETEST PASS.

TEST DROVE TO VERIFY CONCERN. PERFORMED EEC V SYSTEM TEST CODE P0221. PMPPOINT TEST REPLACED ACCELERATOR
RAN NGR DCL TESTS TRACED TO ACCEL. PEDAL SWITCH BACK REPL. GAS PEDAL ASBY. PEDALS RETEST NT FOR ADJ. PEDAL NO LABOR OF

EEC TEST. PID MONITOR DISPLAY. PMPPOINT CHECK AND REPLACED ACCELERATOR PEDAL ASSEMBLY. RETEST OK.

DIAG 678 AND TEST DROVE NDCO TO MONITOR PIDS FOUND AP PEDAL ASSEMBLY WITH INTERMITTENT 4-40 RT MISC TO REPLACE AND RETEST DRIVE NDCO TO USE N TIME FOR REPLACEMENT NO OFF
AP PEDAL ASSEMBLY WITH TP SENSOR. PERFORMED EEC TEST CODE P0221. PID MONITOR TEST ON AP CIRCUIT. 42 PMPPOINT TEST ON AP PEDAL. REPLACED AP PEDAL.

EEC TESTED. DIAGNOSIS BAD TP SENSOR. REPLACED TP SENSOR AND RETESTED OK NOW.

1 DIAG AND REPLACE PEDAL ASSEMBLY

ACCELERATOR PEDAL PERFORMED WDS DIAGNOSIS. DCL. REPLACED ACCELERATOR PEDAL.

THROTTLE PEDAL REPLACE THROTTLE PEDAL ASBY

8865 THROTTLE POSITION SENSOR 42 WARRANTY VERIFIED CONCERN ON TEST DRIVE. PERFORMED EEC SELF TESTS W WDS. CODE P0221 FOR TP SENSOR PERFORMANCE CONCERN. PERFORMED KOEO & KOER SELF TESTS. CODE NOT FRI

12913 W/ 38 38 38 38 42 VERIFIED COMPLAINT RAN CSK7 EST FOUND CODE P221 FAILED PEDAL ASBY. REPLACED THROTTLE PEDAL ASBY. CLEARED CODES TEST DROVE OK

ENGINE LOOSES POWER UNDER ACCEL. PERFORMED 7.3 DIESEL ENGINE PERFORMANCE TEST EEC TEST P0221 P0221 IN MEMORY

THROTTLE PEDAL ASBY OPEN CIRCUIT PERF DIESEL DIAGNOSIS. 14 CODES. P0128, P0221. REPLACED THROTTLE PEDAL ASBY. RETESTED OK.

AND PMPPOINT TESTS, NECESSARY TO REPLACE ACCELERATOR PEDAL ASBY. CLEARED CODES. ROAD TESTED OK. RETESTED EEC NO FURTHER CODES.

19204 CHECK ENGINE LIGHT ON. WDS TEST. FOUND CODE P0221. PMPPOINT TO AND REPLACE INOP ACCELERATOR PEDAL. CLEAR CODES AND RUCHECK OK.

REPLACED PEDAL ASBY

PERFORM DIAG REP ACCEL PEDAL OPEN SENSOR

REPLACE FUEL FOR DCL COULD NOT COMMUNICATE PERFORMED DIESEL PERFORMANCE DIAGNOSTIC SHEET RAN NDS PID MONITOR TEST FOUND IDLE VALIDATION SWITCH

14327 GAS. WDS KOEO PASS. CODE P0221 NGR TEST DCL DISPLAY PMPPOINT TEST REPLACE AP ASBY. (ERRATIC) RETEST CC 42

8888 AP ASBY 8734 42 W VERIFY CONCERN. PERFORM PERFORMANCE DIAGNOSTICS STEPS 1 THRU 8. PERFORM PMPPOINT TEST PFI THRU PFI. RAN AP ASBY. CLEAR CODE AND ROAD TEST

DIESEL DIAGNOSTIC TESTS. REPLACED THROTTLE PEDAL ASSEMBLY...

PERFORMED PMPPOINT TEST. REPLACED ACCEL. PEDAL ASSEMBLY. CLEAR CODES. RETEST ALL OK

14811 W/43 TIME TO CK FUEL OIL. CK AIR EXHAUST. INSTRUCTION ALL OK. RAN KOEO KOER DCL P0221 TIME TO RUN PMPPOINT TEST PFI PFI. REPLACE ACCEL. PEDAL. ERATIC OPERATION. CLEAR CODES. RE TEST P1111

EEC TESTS P0221 REPLACE OPEN CIRCUIT PEDAL SENSOR ASBY

PERFORMED WDS TESTING FOUND BAD ACCELERATOR PEDAL ASBY. REPLACED ACC PEDAL ASBY. RECHECKED GOOD AT THIS TIME

CHECKED AND VERIFIED CHECK ENG LIGHT ON AND INT. ERATIC ACCEL. INOP. PERFORMED PERFORMANCE SHEET ATTACHED. FOUND AP PEDAL INTERMITTENTLY OPEN. REPLACED PEDAL. CLEARED CODES. ROAD TEST AND RETEST OK.

REPLACE PEDAL SENSOR

18727 ACCEL PEDAL. ACCEL. PEDAL. LOOSES PRESSURE. ROAD TEST VEHICLE FOUND AT TIME PEDAL IS DEPRESED HAVE THERE IS NO RESPONSE FROM MOTOR. TEST AND REPLACE BAD ACCEL. PEDAL ASSEMBLY. THROTTLE POSITION 85

EEC TEST, DATA LOG. IDLE SENSE POSITION INTERMITTENT. PMPPOINT TEST BATTERY PDS AND SIGNAL RETURN TO SWITCH TEST OK. R & R A P SENSOR, ACCELERATOR ASSEMBLY, ADJUSTED AND SYNCHRONIZED, ADJUSTED PEDAL TO M

18217 18231 ROAD TEST TO VERIFY. LOW ON POWER. DO PERFORMANCE DIAGNOSIS. (VISUAL INSP OK) BUFF. CLEAN FUEL. OK CHECK ENGINE OIL. OK. (N) INJECTOR TEST. OK. (S) PERFORM KOEO ON DEMAND PASS. (R) RETRIEVE. CONT DTC PA

CHECKED FOR CODES WITH GEN STAR. HAD CODE P0221 TP SENSOR. DID PMPPOINT TEST TP SENSOR. W/ BAD REPLACED SENSOR

WDS DIAGNOSIS. PERFORM PMPPOINT TESTS. REPLACE ACCELERATOR PEDAL. PER RESULTS. RETEST

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

REPLACED ACCELERATOR PEDAL. ENGINE PERFORMANCE DIAG

7117 INSPECT VERIFIED MIL ON. PERFORM EEC TEST. CONTINUOUS CODE P0221 PERFORM KOEO SELF TEST. PASS PERFORM KOER SELF TEST. PASS PERFORM SWITCH TEST. ALL PASS. REMOVE PCM (12855) CHECK CONNECTION AT PCM

CK OUT WITH NDS CODE P0122 & P0221. OK FOUND THROTTLE PEDAL ASBY FAILING INTERNALLY. REPLACED GAS PEDAL ASBY. RETEST DROVE OK

DCL DISPLAY 1285000.1, RUCHECKER MONITOR ROAD TEST 1285000.1. PCM REPROGRAM 1285000.2. I C E TEST 128510.2. QUICK TEST 128510.1. I C E PFI 128510.2.3. REPLACE ACCEL. PEDAL 2480F.3. KOEO TEST

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

RAN NDS RETRIEVE. KOEO, KOER, INJECTOR MZZZ, AND OVL. CONTRIBUTION. GAVE CODE P0221 FOR TP PMP RANGE. REPLACED ACCEL. PEDAL ASSEMBLY AND CLEARED CODE. RAN NDS TESTS AND GAVE NO CODES AFTER REPAIR.

EEC TEST. PMPPOINT TEST MONITOR PIDS DURING ROAD TEST. REPLACE AAP SENSOR. RE EEC TEST OK

CHECK AND REPLACE TFS

17143 INOP VERIFY CONCERN. PERFORM VISUAL INSPECTIONS. NO CONCERN. INCIDENT. PERFORM PERFORMANCE DIAG 1-14 AND REPLACE TP SENSOR ASBY AND RETEST OK

EEC (QUICK TEST) DIAGNOSIS

ROAD TEST UNABLE TO DUPLICATE. NDS TEST P0221. DCL DISPLAY. PID MONITOR AND RECORD. PERFORM PP TEST, AND REPLACE PEDAL ASBY.

WITHUO3 CODES, PASS TP RANGE PERF FILE K2824018, TRACES WIRING CKT AND INSPECTED FOR CHAFFING AT LF UPPER SHOCK MOUNT BOLT, MT LAB ISOALTS AND REPLACE ACC PEDAL ADJUSTABLE
VEL OK INTAKE RESTRICTION OK KOBO TEST CODE 221 ERASE AND RETEST OK FUEL PRESSURE TEST AT BOTH HEADS OK CYLINDER CONTRIBUTION TEST OK EXHAUST RESTRICTION OK BOOST TEST OK ROAD MONITORING

ED ACCEL PEDAL SENSOR ASSY, ROADTEST, RETEST SEC BYS, KOBO PASS KOER PASS KOEC PASS, 1404

SHOCK CONCERN VERIFY RUN PERFORMANCE, DIAGNOSIS RETRIEVE DTCs 1211 340 480 233 220 CLEAR CODES AND RUN SYSTEM TEST FOR HARD FAULTS RUN PINPOINT TESTS FOUND BAD CONNECTION AT FUEL

T HARD FAULT ONLY, PERFORMED PID DATA MONITOR & RUN TEST DRIVE WITH WGS TP SENSOR READING ERRATIC AT TIMES FROM CLOSED THROTTLE POSITION, PERFORMED PINPOINT TESTS & VERIFIED, REMO

NGOR OPEN ON PEDAL AT TIMES, ALSO PEDAL ASSEMBLY IS ADJUSTABLE, RETIME ADJUSTABLE PEDAL ASSEMBLY ROAD TEST OK AFTER REPAIR, CC 28
CIVE IN TANDOM WITH BRAKE PEDAL, CLEAR AND RETESTED ROAD TEST SYSTEM PASS.
88.7) KOBO INJECTOR TEST PASS, SAUPLER PRESS TEST AT THE RIGHT HEAD 65 PSI, 88 PSI FUEL PRESS TEST AT THE LEFT HEAD 65 PSI, 88 PSI PERFORM KOER ON DEMAND PASS, 10 INJECTION CONTROL PRESS TEST

AND AT THE ETC (ELECTRONIC THROTTLE CONTROL) ALL PASS, CHECK FUEL PRESSURE AT BOTH HEADS (PASS 70 PSI) PERFORM IN ELECTRICAL TEST PASS, RUN DABS, NO ADDITIONAL INFORMATION, SUSPECT ECT
8005P1 .1, INJ BUZZ TEST 8005P2 .1, KOER TEST 8005P3 .1, KOER CYL CONTR 8005P10 .1, RMJ ROCKER ARM COVERS 88MAT 1.4, WIRING RFR 14200A .4, WIRING PRT 14200A1 .3

NO RESPONSE FROM PEDAL AT TIMES

THE amber check engine lamp is on when decelerating and then accelerating there is no response in the fuel feed, shift puts into neutral, the revs the engine and it responds into. CUST STATES CK ENGINE LIGHT COMES ON INTERMITTENTLY HAD THROTTLE RESPONSE LOSS, HAS ALSO DIED A COUPLE OF TIMES WILL RESTART OK

CHECK AND ADVISE THE CHECK ENGINE LIGHT IS ON VEHICLE LOOSERS ALL POWER GONE SO FROM A STOP HAPPENED AFTER LETTING OFF

CUST STATES CK ENGINE LIGHT AS BEEN ON AND OVERDRIVE LIGHT AS FLASHING
CHECK ENGINE LIGHT IS ON, SPIT & SPUTTER WHEN COLD, STOP A LIGHT WENT TO TAKE OFF AND VEH DID NOT
CST THAT THE CHECK ENG LIGHT IS ON, NO THROTTLE RESPONSE AT ALL AT TIMES

229 CK ENG LIGHT IS ON AND BEGINS TO HAVE DELAY IN SHIFT

RPM FOR THROTTLE PEDAL QUITS WORKING INTERMITTENTLY - CUST WILL BE GOING UP A HILL AND SUDDENLY VEHICLE QUITS ACCEL. RPM'S DO NOT CHANGE AND VEHICLE GOES NOT FASTER NOT STALLING

CHECK AND ADVISE CUSTOMER SAYS THE CHECK ENGINE LIGHT IS ON.

021 CUSTOMER STATES CK UNIT FOR STALLING

CHECK ENGINE LIGHT ON SEE ATTACHED NOTE

ACCELERATOR PEDAL HAS NO RESPONSE

CHECK ENGINE LIGHT ON

CUST STATES CHECK ENGINE LIGHT IS ON

038 REPORTS VEHICLE BEGAN TO HESITATE SLIGHTLY AT FIRST THEN DURING ACCELERATION HI RPM'S WITH NO POWER.

CUST STATES THAT INTER. THE VEH HAS NO POWER WHEN APPLYING THE THROTTLE. THERE IS NO RESPONSE THE CHECK ENGINE LIGHT

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

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

INTERMITTENT HARD TO ACCEL FROM STOP

SOMETIMES WILL NOT MOVE WHEN PUT IN TO DRIVE FOR

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

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

CHECK FOR ENGINE LIGHT ON AND RUNS BAD HESITATES ON ACCELERATION

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

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

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

CUST. STATES CHECK ENGINE LIGHT IS ON.

CK IS ON AT THIS TIME

CUSTOMER STATES ACCEL. PEDAL WONT MOVE VEHICLE

036 STATES CHECK LIGHT IS ON AND VEH DIED OUT COMING TO A SLOW STOP SEE DAVE

CUST STATES CK FOR NO THROTTLE RESPONSE

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

028 CHECK ENGINE LIGHT ON AND STAYS ON ADVISE

020 WHEN ACCELERATING TRUCK LOOSERS POWER WILL ACCELERATE IF CUST FEATHERS PEDAL

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

CUSTOMER STATES CHECK ENGINE LIGHT ON ROAD TESTED. EBC TEST PC122 RECEIVED. RAN FID MONITOR

CUST STATES CK ENGINE LIGHT ON

W CHECK ENG LIGHT ON VEH WONT MOVE WHEN GIVING GAS

TRUCK LOST POWER WHILE DRIVING THEN CHECK ENGINE LIGHT WENT ON AND THE ENGINE WOULD JUST IDLE NOT ACCELERATE UNTIL

006 CUSTOMER STATES WHEN PUSHING GAS PEDAL THE TRUCK WILL NOT TAKE OFF AND THE COOLITE COME ON

026 ENGINE WONT RESPOND TO ACCELERATOR INPUT AFTER APPLYING BRAKES AND TRYING TO RE ACCELERATE

CK NO THROTTLE RESPONSE

028. C S. CK ENGINE LIGHT IS ON WHILE DRIVING AND WHEN PUSH GAS TO ACCEL WILL NOT GO ANY WHERE.

CUST STATES INTERMITTENTLY WHILE DRIVING THE ENGINE WILL CUT OUT & SHUT OFF COMPLETELY & WILL RESTART IMMEDIATELY ALSO CHECK ENGINE LIGHT IS ON AND HAS NO POWER ESPECIALLY PULLING TRAILER

CUST STATES CHECK ENGINE LIGHT ON ADVISE # 29

CHECK ENGINE LIGHT IS ON

CUST STATES INTERMITTENT NO ACCEL.

CUST SAYS CHECK ENGINE LIGHT WAS ON AND WONT ACCEL FROM A STOP AT TIMES NOTE ALT WAS JUST INSTALLED LAST WEEK

048 CUSTOMER STATES THAT GAS PEDAL INTERMITTENTLY LOSES PRESSURE

CHECK ENGINE LIGHT IS ON

WHEN YOU ACCELERATE FROM A STOP IT IS SLOW TO ACCELERATE 036

CUSTOMER STATES THAT VEHICLE HESITATES ON ACCELERATION

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

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

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

CUST STATES INTERMITT VEHICLE LACKS POWER WHEN ACCELERATING

CUSTOMER STATES NO RESPONSE FROM ACCELERATOR PEDAL

CUSTOMER STATES CHECK ENGINE LIGHT ON NOTE: MIGHT DROP

C @ THE CEL LIGHT IS ON

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

CHECK ENGINE LIGHT ON NO POWER ON ACCEL FROM STOP

INTERMITTENT CHECK ENGINE LIGHT ON, WHEN HOT AFTER DRIVING 1/2 MINS, ENGINE HESITATES ON ACCEL. MORE AFTER IDLING FOR LONG PERIODS, LONG STOP LIGHTS, HESITATES WHILE DRIVING ON ACCEL

INTERMITTENTLY TAKE FOOT OFF GAS PEDAL AND THEN PUT IT BACK ON AND NOTHING HAPPENS WHEN PUSHING ON PEDAL.

C @ AT TIMES WHEN YOU PUT INTO GEAR AND YOU STEP ON THE GAS THE ENGINE WILL REV LIKE IN NEUTRAL AND IF ON AN INCLINE WILL

281 USA	185045	2 USA	V44	L1	811
717 USA	144259 E94	USA	V44	L1	811
676 USA	168483 E94	USA	V44	L1	811
802 USA	171480 E94	USA	V44	L1	811
707 USA	172482 E94	USA	V44	L1	811
828 USA	171488 E94	USA	V44	L1	811
218 USA	144256	1 USA	V44	L1	811
410 USA	127327 E94	USA	V83	L1	800
401 USA	111821 E94	USA	V44	L1	811
804 CAN	467331 E94	CAN	V44	L1	811
408 USA	172331 E94	USA	V44	L1	811
308 USA	124113 E94	USA	V44	L1	811
732 USA	124773 E94	USA	V83	L1	800
878 USA	182734 E94	USA	V81	L1	811
847 USA	141030 E94	USA	V83	L1	800
828 USA	121882 E94	USA	V44	L1	811
803 USA	171025	2 USA	V81	L1	811
800 USA	134437 E72	USA	V81	L1	811
300 USA	144013	2 USA	V44	L1	811
808 USA	183347 E94	USA	V44	L1	811
817 USA	137042 E94	USA	V81	L1	811
902 USA	133012	1 USA	V42	L1	811
909 USA	171104	1 USA	V84	L1	811
872 USA	182010	1 USA	V44	L1	811
USA	121222 E94	USA	V42	L1	811
808 USA	171182	2 USA	V44	L1	811
806 USA	148684	2 USA	V44	L1	811
USA	171438 E94	USA	V44	L1	811
470 USA	127071	2 USA	V44	L1	811
818 USA	121840	1 USA	V44	L1	811
708 USA	127048	2 USA	V44	L1	811
210 USA	132387	1 USA	V44	L1	811
USA	182382	2 USA	V44	L1	811
809 USA	182788	1 USA	V81	L1	811
713 USA	182841 E94	USA	V44	L1	811
306 USA	124801 E94	USA	V41	L1	811
772 USA	124008	2 USA	V44	L1	811
843 USA	131004	2 USA	V44	L1	811
781 USA	111008 E94	USA	V44	L1	811
USA	189044 E94	USA	V42	L1	811
864 USA	124008	1 USA	V44	L1	811
788 USA	127042	2 USA	V41	L1	811
218 USA	182384 E94	USA	V44	L1	811
801 USA	123040	2 USA	V41	L1	811
818 USA	121481 E94	USA	V41	L1	811
812 USA	182784	2 USA	V44	L1	811
872 USA	182387 E94	USA	V44	L1	811
813 USA	124201	2 USA	V44	L1	811
381 USA	182118	2 USA	V44	L1	811
889 USA	172220 E94	USA	V40	L1	811
314 USA	182078 E94	USA	V44	L1	811
713 USA	182028 E94	USA	V41	L1	811
818 USA	145082 E94	USA	V44	L1	811
878 USA	182781 E94	USA	V81	L1	811
882 USA	182020 E94	USA	V81	L1	811
402 USA	183807 E94	USA	V41	L1	811
402 USA	183507 E94	USA	V48	L1	811
872 USA	183809	1 USA	V81	L1	811
825 USA	172022	1 USA	V81	L1	811
208 USA	172814 E94	USA	V44	L1	811
810 USA	121288 E94	USA	V44	L1	811
306 USA	138884 E94	USA	V84	L1	811
817 USA	182008	2 USA	V84	L1	811
881 USA	188818 E94	USA	V44	L1	811
478 USA	123188 E94	USA	V41	L1	811
724 USA	148018 E94	USA	V44	L1	811
703 USA	127485 E94	USA	V44	L1	811
401 USA	182213	2 USA	V44	L1	811

2002	1FMSU43P120	73.1	TA.1	TF	TAWD	TWD	TE	TDS	TDS	A1
2002	1FMSU43P120	136	TA.1	TF	TAWD	TWD	TE	TDS	TDS	A1
2002	1FMSU43P120	87.48	TA.1	TF	TAWD	TWD	TE	TDS	TDS	A1
2002	1FMSU43P120	124.91	TA.1	TF	TAWD	TWD	TE	TDS	TDS	A1
2002	1FMSU43P120	521.08	TA.1	TF	TAWD	TWD	TE	TDS	TDS	A1
2002	1FMSU43P120	94.88	TA.1	TF	TAWD	TWD	TE	TDS	TDS	A1
2002	1FMSU43P120	87.08	TA.1	TF	TAWD	TWD	TE	TDS	TDS	A1
2002	1FMSU43P120	84.8	TA.1	TF	TAWD	TWD	TE	TDS	TDS	A1
2002	1FMSU43P120	83	TA.1	TF	TAWD	TWD	TE	TDS	TDS	A1
2002	1FMSU43P020	86.87	TA.1	TF	TAWD	TWD	TE	TDS	TDS	A1
2002	1FMSU43P020	147.34	TA.1	TF	TAWD	TWD	TE	TDS	TDS	A1
2002	1FMSU43P020	27.84	TA.1	TF	TAWD	TWD	TE	TDS	TDS	A1
2002	1FMSU43P020	205.86	TA.1	TF	TAWD	TWD	TE	TDS	TDS	A1
2002	1FMSU43P020	188.13	TA.1	TF	TAWD	TWD	TE	TDS	TDS	A1
2002	1FMSU43P020	217.88	TA.1	TF	TAWD	TWD	TE	TDS	TDS	A1
2002	1FMSU43P020	228.88	TA.1	TF	TAWD	TWD	TE	TDS	TDS	A1
2002	1FMSU43P020	88.5	TA.1	TF	TAWD	TWD	TE	TDS	TDS	A1
2002	1FMSU43P020	516.85	TA.1	TF	TAWD	TWD	TE	TDS	TDS	A1
2002	1FMSU43P020	27.4	TA.1	TF	TAWD	TWD	TE	TDS	TDS	A1
2002	1FMSU43P020	127.21	TA.1	TF	TAWD	TWD	TE	TDS	TDS	A1
2002	1FMSU43P020	121.8	TA.1	TF	TAWD	TWD	TE	TDS	TDS	A1
2002	1FMSU43P020	88.41	TA.1	TF	TAWD	TWD	TE	TDS	TDS	A1
2002	1FMSU43P020	287.18	TA.1	TF	TAWD	TWD	TE	TDS	TDS	A1
2002	1FMSU43P020	228.7	TA.1	TF	TAWD	TWD	TE	TDS	TDS	A1
2002	1FMSU43P020	125.88	TA.1	TF	TAWD	TWD	TE	TDS	TDS	A1
2002	1FMSU43P020	123.26	TA.1	TF	TAWD	TWD	TE	TDS	TDS	A1
2002	1FMSU43P020	124.48	TA.1	TF	TAWD	TWD	TE	TDS	TDS	A1
2002	1FMSU43P020	27.07	TA.1	TF	TAWD	TWD	TE	TDS	TDS	A1
2002	1FMSU43P020	117.85	TA.1	TF	TAWD	TWD	TE	TDS	TDS	A1
2002	1FMSU43P020	158.85	TA.1	TF	TAWD	TWD	TE	TDS	TDS	A1
2002	1FMSU43P020	84.84	TA.1	TF	TAWD	TWD	TE	TDS	TDS	A1
2002	1FMSU43P020	87.2	TA.1	TF	TAWD	TWD	TE	TDS	TDS	A1
2002	1FMSU43P020	102.18	TA.1	TF	TAWD	TWD	TE	TDS	TDS	A1
2002	1FMSU43P020	118.18	TA.1	TF	TAWD	TWD	TE	TDS	TDS	A1
2002	1FMSU43P020	38	TA.1	TF	TAWD	TWD	TE	TDS	TDS	A1
2002	1FMSU43P020	78.84	TA.1	TF	TAWD	TWD	TE	TDS	TDS	A1
2002	1FMSU43P020	117.81	TA.1	TF	TAWD	TWD	TE	TDS	TDS	A1
2002	1FMSU43P020	182.81	TA.1	TF	TAWD	TWD	TE	TDS	TDS	A1
2002	1FMSU43P020	48.8	TA.1	TF	TAWD	TWD	TE	TDS	TDS	A1
2002	1FMSU43P020	87.2	TA.1	TF	TAWD	TWD	TE	TDS	TDS	A1
2002	1FMSU43P020	128.84	TA.1	TF	TAWD	TWD	TE	TDS	TDS	A1
2002	1FMSU43P020	279.73	TA.1	TF	TAWD	TWD	TE	TDS	TDS	A1
2002	1FMSU43P020	83.78	TA.1	TF	TAWD	TWD	TE	TDS	TDS	A1
2002	1FMSU43P020	87.14	TA.1	TF	TAWD	TWD	TE	TDS	TDS	A1
2002	1FMSU43P020	87.88	TA.1	TF	TAWD	TWD	TE	TDS	TDS	A1
2002	1FMSU43P020	137.74	TA.1	TF	TAWD	TWD	TE	TDS	TDS	A1
2002	1FMSU43P020	73.88	TA.1	TF	TAWD	TWD	TE	TDS	TDS	A1
2002	1FMSU43P020	88.88	TA.1	TF	TAWD	TWD	TE	TDS	TDS	A1
2002	1FMSU43P020	136.82	TA.1	TF	TAWD	TWD	TE	TDS	TDS	A1
2002	1FMSU43P020	281.5	TA.1	TF	TAWD	TWD	TE	TDS	TDS	A1
2002	1FMSU43P020	281.84	TA.1	TF	TAWD	TWD	TE	TDS	TDS	A1
2002	1FMSU43P020	181.14	TA.1	TF	TAWD	TWD	TE	TDS	TDS	A1
2002	1FMSU43P020	84.88	TA.1	TF	TAWD	TWD	TE	TDS	TDS	A1
2002	1FMSU41P020	73.87	TA.1	TF	TAWD	TWD	TE	TDS	TDS	A1
2002	1FMSU41P020	144	TA.1	TF	TAWD	TWD	TE	TDS	TDS	A1
2002	1FMSU41P020	144.78	TA.1	TF	TAWD	TWD	TE	TDS	TDS	A1
2002	1FMSU41P020	88.88	TA.1	TF	TAWD	TWD	TE	TDS	TDS	A1
2002	1FMSU41P020	104.15	TA.1	TF	TAWD	TWD	TE	TDS	TDS	A1
2002	1FMSU41P020	82.88	TA.1	TF	TAWD	TWD	TE	TDS	TDS	A1
2002	1FMSU41P020	122.12	TA.1	TF	TAWD	TWD	TE	TDS	TDS	A1
2002	1FMSU41P020	128.88	TA.1	TF	TAWD	TWD	TE	TDS	TDS	A1
2002	1FMSU41P020	88.82	TA.1	TF	TAWD	TWD	TE	TDS	TDS	A1
2002	1FMSU41P020	288.3	TA.1	TF	TAWD	TWD	TE	TDS	TDS	A1
2002	1FMSU41P020	288.84	TA.1	TF	TAWD	TWD	TE	TDS	TDS	A1
2002	1FMSU41P020	243.8	TA.1	TF	TAWD	TWD	TE	TDS	TDS	A1
2002	1FMSU41P020	123.3	TA.1	TF	TAWD	TWD	TE	TDS	TDS	A1
2002	1FMSU41P020	0	TA.1	TF	TAWD	TWD	TE	TDS	TDS	A1
2002	1FMSU41P020	188.8	TA.1	TF	TAWD	TWD	TE	TDS	TDS	A1

18-Oct-01	19-Nov-01	JM BASS FORD, INC.	8947801	0454421	ST01	2C32	WF338	DE	038	43
21-Oct-01	28-Jan-02	CHENOWETH FORD, INC.	1298901	8288801	ST01	2C32	WF338	DA	038	42
2-Oct-01	18-Oct-01	RED MOODS FORD	2472801	2494049	ST01	2C32	WF338	DA	038	42
3-Oct-01	22-Nov-01	FARDAY FORD	8060801	2241200	ST01	2C32	WF338	DA	038	42
5-Oct-01	11-Mar-02	GARIS FORD	2118801	5911111	ST01	2C32	WF338	DA	038	42
22-Sep-01	15-Jun-02	GORDIE BOUCHER L-M MADISON INC	131328A	2627800	ST01	2C32	WF338	DA	038	28
21-Sep-01	24-Oct-01	MELDOY MOTORS LTD	702700	7322807	ST01	2C32	WF338	DA	038	42
20-Sep-01	18-Oct-01	TOMMIE VAUGHN MOTORS, INC.	138384A	8694861	ST01	2C32	WF338	DA	038	42
18-Sep-01	20-Oct-01	SAYWAY LINCOLN MERCURY, INC.	7407081	2258200	ST01	2C32	WF338	DA	038	42
8-Jun-02	21-Jun-02	APPLE VALLEY FORD	2828201	4318000	ST01	2C32	WF338	DA	038	42
20-May-02	4-Jun-02	TEGAN FORD, INC.	272012A	5728100	ST01	2C32	WF338	DA	038	42
2-May-02	10-May-02	THOMASVILLE FORD, INC.	7180802	4727701	ST01	2C32	WF338	DA	021	42
5-May-02	17-May-02	MAXWELL FORD	227804A	4430000	ST01	2C32	WF338	DA	038	42
5-May-02	3-Jun-02	PHIL LONG FORD OF DENVER, LLC	2628800	8123873	ST01	2C32	WF338	DA	028	42
12-Feb-02	22-Feb-02	SCHMITT BROS AUTO, INC.	1212331	2774080	ST01	2C32	WF338	DA	042	42
7-Feb-02	5-Mar-02	ROLLING HILLS FORD, INC.	9791281	2648181	ST01	2C32	WF338	DA	020	42
6-Feb-02	8-Mar-02	CRUICKSHANK FORD, INC.	23718201	4871881	ST01	2C32	WF338	DA	042	42
29-Dec-01	21-Jan-02	GARY CROSSLEY FORD, INC.	2387701	7214944	ST01	2C32	WF338	DA	042	42
15-Jan-02	28-Feb-02	TOMMIE VAUGHN MOTORS, INC.	190748A	8994861	ST01	2C32	WF338	DA	028	42
15-Jan-02	23-Mar-02	JIM CLICK FORD, INC.	4418201	7472000	ST01	2C32	WF338	DA	020	42
17-Jan-02	6-Feb-02	HILFMAN FORD INC	810681	2423873	ST01	2C32	WF338	DA	038	42
18-Jan-02	23-May-02	LITHA FORD OF OMAHA	2884270	7328100	ST01	2C32	WF338	DA	050	42
17-Jan-02	14-Mar-02	BLUESONNET MOTORS, INC.	22878701	5080111	ST01	2C32	WF338	DA	030	42
21-Dec-01	12-Jan-02	MOORE COLLEGE PARK FORD	2288801	4345100	ST01	2C32	WF338	DA	042	28
21-Dec-01	8-Nov-02	MOSES FORD INC	078718A	7224900	ST01	2C32	WF338	DA	028	42
9-Jan-02	25-Mar-02	ED MULLINAX FORD INC	1813808	9642431	ST01	2C32	WF338	DA	038	42
9-Jan-02	26-Jan-02	TAMMIE FORD, INC.	8671701	9134373	ST01	2C32	WF338	DA	042	12
10-Jan-02	23-Mar-02	BAYTOWN FORD	14240302	8283200	ST01	2C32	WF338	DE	035	42
9-Jan-02	6-Feb-02	CENTRAL FORD	8542501	8008100	ST01	2C32	WF338	DA	041	42
9-Jan-02	6-Feb-02	CENTRAL FORD	7378251	9808800	ST01	2C32	WF338	DA	028	42
14-Jan-02	15-Mar-02	PERRY FORD	9385101	7481400	ST01	2C32	WF338	DA	041	42
8-Jan-02	22-Mar-02	MAITA FORD-MERCURY	7728251	8238801	ST01	2C32	WF338	DA	030	42
5-Jan-02	20-Mar-02	JENNINGS ANDERSON FORD	2185151	2618208	ST01	2C32	WF338	DA	020	28
9-Dec-01	5-Mar-02	TOTEM AUTOMOTIVE GROUP FORD LI	116797A	2270431	ST01	2C32	WF338	DA	038	42
21-Dec-01	20-Mar-02	WILLIAMS MOTORS, INC.	088887A	2624882	ST01	2C32	WF338	DA	028	42
20-Dec-01	21-May-02	NORTHBIRD FORD	2628200	2328800	ST01	2C32	WF338	DA	028	42
18-Dec-01	20-Mar-02	TOM CLARK FORD, INC.	28953301	4348800	ST01	2C32	WF338	DA	028	28
18-Dec-01	11-Jun-02	COURTESY FORD	488337A	7943443	ST01	2C32	WF338	DA	038	42
27-Nov-01	3-Jan-02	WICKSTROM FORD, INC.	071174C	2818800	ST01	2C32	WF338	DA	028	42
1-Dec-01	21-Dec-01	JONES-WEST FORD	2218801	2228800	ST01	2C32	WF338	DA	042	42
3-Dec-01	18-Feb-02	COURT STREET FORD INC	818821	8288800	ST01	2C32	WF338	DE	028	42
5-Dec-01	18-Jan-02	BABER MOTOR COMPANY, INC.	848011C	7214700	ST01	2C32	WF338	DA	028	28
14-Nov-01	27-Nov-01	BELL FORD	8438701	8661778	ST01	2C32	WF338	DA	038	42
12-Nov-01	3-Jan-02	PAUL MILLER FORD, INC.	14218802	2654342	ST01	2C32	WF338	DA	028	28
17-Nov-01	3-Jan-02	HAGERSTOWN FORD	24048801	7333873	ST01	2C32	WF338	DA	038	42
23-Oct-01	24-Nov-01	HOOKS FORD OF ANNAPOLIS, INC.	502688A	2242188	ST01	2C32	WF338	DA	038	42
24-Oct-01	10-Nov-01	BILL JANNETT FORD-MERCURY, INC	4882201	4830117	ST01	2C32	WF338	DA	028	42
22-Oct-01	10-Dec-01	COVERT FORD, INC.	4288201	2450342	ST01	2C32	WF338	DA	038	42
31-Oct-01	1-Dec-01	FUTURE FORD OF CLOVIS	120388A	2812581	ST01	2C32	WF338	DA	020	42
7-Oct-01	27-Oct-01	TREADWELL FORD	31125003	4783381	ST01	2C32	WF338	DA	038	42
27-Oct-01	10-Nov-01	BATTLEFIELD FORD	237470A	2820184	ST01	2C32	WF338	DA	038	42
19-Sep-01	23-Oct-01	TOMI FORD, INC.	231236A	2641800	ST01	2C32	WF338	DA	042	42
17-Aug-01	24-Nov-01	HOLMES TUTTLE FORD	8688801	2828200	ST01	2C32	WF338	DA	028	28
14-Jul-02	28-Feb-02	EL CAJON FORD	1322451	2788808	ST01	2C32	WF338	DA	028	28
19-Jun-02	12-Feb-02	COURTESY FORD INC	8988801	2384783	ST01	2C32	WF338	DA	038	42
5-Jun-02	9-Mar-02	DON CHALMERS FORD	7987251	8872800	ST01	2C32	WF338	DA	042	42
18-Oct-01	19-Nov-01	BANKER FORD	088211A	2348878	ST01	2C32	WF338	DA	028	42
24-Oct-01	20-Nov-01	CROWFOOT FORD BALMS LIMITED	118718A	2291118	ST01	2C32	WF338	DA	020	42
30-Aug-01	28-Sep-01	88M CITY FORD LINCOLN MERCURY,	117840A	2228700	ST01	2C32	WF338	DA	020	42
7-Feb-02	26-Jun-02	PHIL LONG FORD, LLC	8848801	8358801	ST01	2C32	WF338	DA	028	42
21-Dec-01	24-May-02	TRAM FORD	770481	2805100	ST01	2C32	WF338	DA	038	42
5-Nov-01	22-Feb-02	BURBANK FORD LAM INC	2111481	8900288	ST01	2C32	WF338	DA	042	58
17-Oct-01	28-Oct-01	JEFF SCHNER FORD, INC.	214880A	2808200	ST01	2C32	WF338	DA	028	42
27-Jul-01	21-Oct-01	GALPIN FORD	4884251	7872800	ST01	2C32	WF338	DA	020	42
10-May-01	5-Dec-01	FRIENDLY FORD	2587201	2638200	ST01	2C32	WF338	DA	041	42
2-Nov-01	20-Jun-02	STEVEN'S FORD INC	218410A	8788484	ST01	2C32	WF338	DE	028	28
22-Jan-02	31-Jan-02	TALLAHASSEE FORD	1585101	8771171	ST01	2C32	WF338	DA	100	42
15-Jan-02	22-Feb-02	DREW FORD	8418251	4847777	ST01	2C32	WF338	DA	028	42

18-Nov-02	13	3471738	28634	40	128.9	1.2	3444 *	NA	TX	31801 B
22-Jul-02	8	2020788	11884	40	184	2.6	7487 *	NA	WV	31801 M
8-Jul-02	8	2098004	18788	40	188.48	0.9	4264 *	NA	TX	31801 B
22-Jul-02	8	2204703	17221	48	218.91	1.8	6178 *	NA	CA	31801 B
2-Sep-02	8	2807932	18180	81.8	289.88	4	3204 *	NA	NM	31801 B
17-Oct-02	10	3191950	16292	40	148.88	1.4	52148 *	NA	WI	31801 M
20-Aug-02	11	2428882	35713	53.73	128.37	1.8	84006 *	NA	SM	31801 M
21-Aug-02	11	2388804	27908	48	109.8	0.8	4474 *	NA	TX	31801 B
5-Aug-02	8	1535798	29700	48	142	1.3	10289 *	NA	TX	31801 B
20-Aug-02	8	2188280	8	48	114.87	0.8	8217 *	NA	MM	31801 M
11-Nov-02	8	2472185	8318	48	195.24	2.2	4817 *	NA	TX	31801 M
11-Nov-02	7	2338813	14054	48	328.4	4.4	888 *	NA	NC	31801 B
16-Oct-02	8	2088878	8091	48	281.88	2.8	2823 *	NA	TX	31801 B
24-Aug-02	8	2678778	7688	48	218.13	2.2	3130 *	NA	CO	31801 M
8-Aug-02	8	2487078	17078	48	288.28	4.8	8208 *	NA	WI	31801 A
18-Jul-02	8	1944282	8983	48	374.88	3.8	3227 *	NA	FL	31801 B
28-Oct-02	8	2218218	27808	48	116.3	1	688 *	NA	NC	31801 B
28-Sep-02	8	2848280	22118	40	287.83	4.6	8128 *	NA	MO	31801 A
17-Jul-02	8	1048888	13843	40	78.4	0.4	4474 *	NA	TX	31801 M
24-Jul-02	8	2080518	8284	48	178.21	1.8	28402 *	NA	AZ	31801 A
21-Oct-02	8	3108848	11913	48	178.8	1.8	4897 *	NA	TX	31801 B
27-Sep-02	8	2948887	7884	40	148.81	1.6	8733 *	NA	NE	31801 B
23-Sep-02	7	2741884	12888	76.21	442.38	2.7	4570 *	NA	TX	31801 M
8-Aug-02	7	2237188	11401	48	252.7	2	10 *	NA	MD	31801 A
1-Jul-02	0	1827115	8778	48	174.82	2	1888 *	NA	WV	31801 B
26-Sep-02	8	3087488	8823	48	172.28	1.7	2288 *	NA	OH	31801 B
21-Oct-02	8	3104284	10188	40	178.48	1.8	1288 *	NA	FL	31801 B
21-Nov-02	8	2887434	17888	48	378.07	4.2	854 *	NA	TX	31801 M
1-Jul-02	8	1787377	8222	48	188.88	1.8	1018 *	NA	TX	31801 C
25-Oct-02	8	3178274	18225	48	178.88	2	1018 *	NA	TX	31801 B
18-Sep-02	7	2784888	13784	50.43	128.37	1.2	1488 *	NA	CA	31801 M
21-Sep-02	8	2884288	13383	48	148.2	1.2	2218 *	NA	CA	31801 B
18-Sep-02	7	2887805	17884	48	161.18	1.8	4424 *	NA	TX	31801 A
27-Jul-02	4	2878881	8824	83.73	178.28	2	27081 *	NA	CO	31801 B
3-Oct-02	7	2084706	9044	48	88	0.8	7300 *	NA	CA	31801 A
18-Sep-02	4	2888220	10481	48	128.84	1.2	4418 *	NA	TX	31801 M
9-Jul-02	4	1788888	10748	18.87	188.88	1.8	7888 *	NA	PA	31801 M
1-Jul-02	8	1888788	10884	83.73	278.84	2.8	3170 *	NA	CO	31801 U
17-Oct-02	10	3188447	20134	82.8	88	0.8	1887 *	NA	IL	31801 B
9-Sep-02	8	2944228	5889	48	148.2	1.2	7828 *	NA	NY	31801 A
7-Nov-02	8	2887881	30414	82.5	181.44	2	1831 *	NA	IL	31801 M
14-Aug-02	8	1888188	10388	48	218.73	4.1	4488 *	NA	TX	31801 M
1-Jul-02	8	1878888	7427	48	181.28	0.8	20288 *	NA	AZ	31801 A
3-Jun-02	8	1848887	14183	48	128.14	1.3	6888 *	NA	KY	31801 M
27-Sep-02	8	2878247	30276	48	188.28	0.8	1481 *	NA	MD	31801 M
17-Sep-02	10	2714888	18881	48	288.74	2	88 *	NA	MO	31801 A
28-Aug-02	10	2478888	14781	48	122.28	1.2	4888 *	NA	FL	31801 M
28-Jul-02	7	2088712	17888	48	128.88	1.3	4487 *	NA	TX	31801 B
11-Jul-02	8	2044088	18788	48	178.82	1.6	7777 *	NA	CA	31801 M
1-Nov-02	13	2338887	28183	48	348.1	4.4	8588 *	NA	AL	31801 A
18-Sep-02	11	2734488	13443	48	288.88	2.8	87 *	NA	VA	31801 B
7-Sep-02	11	2388888	18822	83.42	288.88	2.8	20288 *	NA	NJ	31801 B
28-Nov-02	13	2887728	14778	48	112.88	0.8	20237 *	NA	AZ	31801 M
19-Sep-02	7	2788488	18718	48	122.87	1	5888 *	NA	CA	31801 B
12-Sep-02	8	2888228	8427	48	182	2	8743 *	NA	NC	31801 A
21-Aug-02	8	2478201	4388	48	188.73	2	1487 *	NA	NM	31801 B
7-Aug-02	8	1488470	17188	48	188.88	1	8728 *	NA	*	31801 M
25-Oct-02	12	2318188	27883	53.73	188.84	2	88280 *	NA	AR	31801 B
12-Nov-01	2	248881	83	78.88	140.82	1.1	8883 *	NA	IL	31801 A
4-Nov-02	8	2387777	8088	48	171.12	1.7	2145 *	NA	CO	31801 A
8-Nov-02	8	2348288	14488	48	288.24	1.7	2816 *	NA	HV	31801 B
18-Jul-02	8	2088782	7427	48	118.88	1.1	427 *	NA	TX	31801 C
8-Jul-02	8	1871843	14814	48.01	328.21	4.2	7188 *	NA	NE	31801 M
7-Aug-02	8	2244878	8388	48	214.54	2.4	8888 *	NA	CA	31801 A
10-Aug-02	8	2028322	12888	48	382.8	3.2	3821 *	NA	CA	31801 B
13-Nov-02	4	2488427	7223	48	172.3	1.6	3874 *	NA	CT	31801 M
1-Feb-02	1	841188	8	0	0	0	4844 *	NA	FL	31801 U
23-Oct-02	8	2388188	12228	48	187.8	1.6	8884 *	NA	CA	31801 A

UTILIZE NDS & PERFORM STEPS 1-10 ON DIAGNOSTICS SHEET RETRIVE DTJ PINPOINT TEST REPLACED IDLE VALIDATION SWITCH QUICK TEST TO CLEAR MEMORY TEST DRIVE SHOWYED R CIRCUIT ON 42 ACCEL PEDAL SWITCH NOT WORKING PROPERLY, CAUSING MIL TO GO ME ON VERIFY CONCERN, TEST PCM WITH WDS, CHYIC P0221, DO PINPOINT WITH GUIDED DIAGNOSTIC, CHK ONE (IF FOUND) SEM 16412, CLK OVER PS R SEM, REPLACE ADJ ACCELERATOR PEDAL, INOP MTRPSS NO LBR OF REPLACE ACCELERATOR CABLE ASSY

ENGINE PERFORMANCE DIAGNOSTICS 7.3L DI TURBO ENGINE DIAG
 NGS TEST CODE P0221, PINPOINT TEST ON TP CIRCUIT, INSTALL PEDAL ASSEMBLY, RETEST ALL OK
 SCAN TEST AND PIN POINT TEST REPLACE ACCELERATOR PEDAL ASSEMBLY
 RUN DIAG TEST P0221, PINPOINT TEST, REPLACE ACCEL PEDAL, CLEAR CODES, ROAD TEST
 CHECK ENGINE LIGHT ON AND WILL NOT ACCELERATE, TEST EEC SYSTEM DCL DISPLAY REPLACED ACCELERATOR PEDAL ASSEMBLY, RETEST EEC SYSTEM
 CC 42 CP #PSS NGS SELF TEST, PINPOINT, PID MONITOR ROAD TEST, RETEST AND CLEAR CODES R R TFS ON PEDAL ASSEMBLY PEDALS ARE FOR THE ADJUSTABLE TYPE
 6519 BASE WARRANTY CC 42 CP #PSS ADJUSTABLE PEDAL PERFORM DIESEL PERFORMANCE DIAGNOSTIC RETRIVE PCM MODULE CODE YH080 P1111 CONT P0221 KOER P1111 SLEIGHTOR P1111 CONTRIBUTION P1111 TEST EXHAUST B
 IDLE VALIDATION SWITCH AT FAULT, DIAGNOSE CONDITION, REPLACED IDLE VALIDATION SWITCH OK
 CHECK AND REPLACED PEDAL ASSEMBLY

PERFORMED ALL DIESEL PERFORMANCE DIAG FLOW CHART TEST 1-10, FOUND CODE P0221, PIN POINT TEST, FOUND OPEN INTERMITTENTLY AT W/ SWATCH, R/R, ACCELERATOR PEDAL & BRACKET
 NGS TEST, CODE P0221 REPLACE FUEL PEDAL POSITION SENSOR.
 ERRATIC OPERATION OF PEDAL ASSEMBLY ENGINE PERFORMANCE DIAGNOSTICS 7.3L DI TURBO ENGINE DIAG
 #PSS EEC TEST PINPOINT TEST REPLACED FUEL PEDAL ASSEMBLY, RETESTED TEST DRIVE
 CLUT CHG CONC 42 BAS #PSS MT ABNORMAL TIME DIESEL, PERFORM DIAG PINPOINT AP CIRCUITS AP SENSOR REPLACE
 13043 RAN NGS TEST, CODE P0221 PRESENT, TEST THROTTLE PEDAL SENSOR, SIGNAL IS ERRATIC, REPLACED PEDAL ASSEMBLY, RETEST CLEAR DTCS SMART
 R T PULLED CODE P0221 FOUND FAILED ACC PEDAL, REPLACE PEDAL, RETESTED OK
 (7) KOEO PASS KOER PASS KOED P0221 RUN WDS, REPLACE ERRATIC ACCEL ASSEMBLY
 7924 TEST THROTTLE PEDAL OPERATION AND PERFORM PINPOINT TEST FOR CODE P0221 FOUND FAULTY PEDAL ASSEMBLY R AND R PEDAL ASSEMBLY
 ROAD TEST TO VERIFY CONCERN RUN 14 STEP DIAG CODES 1344, P0221 PRESENT, REPLACED ACC PEDAL TO CLEAR CODE
 NO SIGNAL AP SENSOR ENGINE PERFORMANCE DIAGNOSTICS 7.3L DI TURBO ENGINE DIAG
 RAN DIESEL DIAGNOSIS HAD CODES FOR TFS RAN PINPOINT TEST FOUND TP ASSEMBLY HAD TO REPLACE PART OF PEDAL ASSEMBLY TRUCK HAD ADJUSTABLE PEDALS INSTALLED TFS CLEARED CODES RETESTED TEST DR. OVE
 6536 42 VERIFIED CONCERN, VEHICLE DID NOT RESPOND TO ACCELERATOR INPUT, PERFORMED SELF TEST, PASS, PERFORMED CONT MEMORY SELF TEST, RETRIEVED P0221 IN MEMORY, PERFORMED PPT FOR CODE, DCL DISPLAY SH
 VERIFIED CONCERN PERFORMED ENGINE DIAG TEST 1-8 REPLACED PEDAL ASSEMBLY
 CK FOR NO POWER VERIFY RUN PERFORMANCE DIAG 6006P 19 ENGINE HAS A INTER OPEN PEDAL ASSEMBLY, R/R ASSEMBLY 7.3 P.1 LABOR 6006P 19
 NGS TEST ROAD TEST P0221 REPL TP SENSOR AND PEDAL ASSEMBLY MTIME TO REPL TP SENSOR
 42 NGS TEST FOUND CODE P0221 PINPOINT TEST MT REPLACE ACCEL PEDAL NO LABOR OF
 CHECKED AND REPLACED DEFECTIVE ACCELERATOR PEDAL, ROAD TESTED ALL OK NOW
 OPEN ION SENSOR THROTTLE POSITION SENSOR REPLACE, NO ILO
 PEDAL ASSEMBLY OPEN CIRCUIT EEC (CLICK TEST) DIAGNOSIS
 CHK TEST ELECTRONIC GAS PEDAL, HAS NO RESPONSE DEFECTIVE PEDAL, REPLACE THIS IS BASIC WARRANTY NO PREVIOUS REPLACEMENT NO PRIOR REPAIR TO REFER TO
 PERFORM DIAG, PERFORMED PINPOINT TEST, TP SENSOR BAD, REPLACE SENSOR AND CLEAR CODES, CHECKED OK
 I/O SWITCH SHORTED, PCM NOT UPDATED CAUSING CK ENG LIGHT TO STAY ON, ROAD TEST TO VERIFY CUSTOMER CONCERN, NGS START UP, NGS MIL TEST P0221, DCL DISPLAY, PINPOINT TEST FE, REPLACE ACCEL PEDAL ASSEMBLY AND
 FOUND CODE P0221, TP 8 RANGE PERFORMANCE PID MONITOR, GAS PEDAL BAD, STICKING REPLACE GAS PEDAL
 10059 7000P P27347A 12632 D48 2400P 2.8 TESTED WITH NDS RECEIVED CODE P0221 TESTED MLP OUT OF RANGE REPLACED ACCEL PEDAL AND MLP
 20134 CHECK ENGINE LIGHT ON WONT ACCEL VERIFY CONCERN GOT CODE P0221 CHECKED FOR BAD WIRES AT D 8 FRONT SHOUL TOWER NONE FOUND CHECKED THROTTLES FOUND IT TO BE BAD REPLACED AND TESTED WORKS FINE
 RUN EEC P0221, PINPOINT TEST, DCL TEST, REPLACED PEDAL ASSEMBLY AND RETESTED.
 VERIFIED CONCERN NGS TEST KOEO P0221 T.P. VOLTAGE OUT OF RANGE PINPOINT TEST ELECTRICAL DIAG BREAKOUT BOX OK TP CIRCUIT FOR SHORTS TO GROUND POWER OK SUSPECT IDLE VALIDATION SWITCH R/R PEDAL ASSEMBLY CLEA
 10345 ACCELERATOR PEDAL 28 WR VERIFY CONCERN AND RUN PERFORM DIAG TEST, 6006P 6006P 19, HAD CODES P0221 IN MEMORY, RUN PINPOINT TEST AND LED TO INOP ACCELERATOR PEDAL, REM OVE AND INSTALL NEW PEDAL
 CHECK FOR CODES KOEO P1008 KOED P0220 KOER PASS RUN PPT FOR TFS 7 FE FOUND IVE SHOWED ON TROUGH TRAVEL WAS MEC TO REPLACE
 PERFORMED EEC TEST TEST P0221 WAS PRESENT CONT, PERFORMED PPT FOR TFS 7 FE FOUND IVE SHOWED ON TROUGH TRAVEL WAS MEC TO REPLACE
 DIAGNOSIS EEC TESTED, PINPOINT TESTED, REMOVED AND REPLACED PEDAL SWITCH, RETESTED
 ACCELERATOR PEDAL ERRATIC EEC (CLICK TEST) DIAGNOSIS
 NGS P0122 KOER TEST, CLOSED THROTTLE, REPLACED A P ASSEMBLY, RECHECK.
 ADJUSTABLE ACCELERATOR PEDAL #PSS PERFORMANCE DIAG 1-8, CODE P0221, PERFORMED PIN POINT TEST, R/R ADJUSTABLE ACCELERATOR PEDAL, ROAD TEST TO VERIFY REPAIR OK
 NGS TO REPLACE PEDAL
 HAS NO THROTTLE, RUN PARTIAL 14, KOED P1111, PINPOINT TEST CC43 OC16, RD TEST TO RESET P0221, REPLACE ACCEL PEDAL ASSEMBLY, RETEST, RD TEST
 DIAG TRAFFIC PINPOINT TEST REPLACE PEDAL ASSEMBLY
 38028 CHECK OVER ROAD TEST TRUCK ONLY IDLES WILL NOT ACCELERATE PERFORM DIESEL ENGINE DIAGNOSIS HOOK UP NGS AND EEC TEST AND CHECK FIDE DIAGNOSIS FOUND P02110 CODE PERFORM PINPOINT TEST FOUND WIRING
 65028 NO RESPONSE AT 30 VOLTS CC 38 VERIFIED CUSTOMER CONCERN, CHECK ENGINE LITE IS ON, INSTALL BD NGS AND RETRIEVED CODE P0221 TP CHECK FAILURE, MONITOR
 DIAGNOSIS EEC, CODE P0221, PINPOINT TEST, NECESSARY TO MONITOR AP, I/O, PIDS, FOUND I/O SWITCH OPEN, NECESSARY TO REPLACE PEDAL ASSEMBLY
 DIAG CLUT CONCERN OF VEHICLE WILL NOT ACCEL NGS TEST P0221 PERFORM TP 30V PERFORM PINPOINT TEST CALLED HOTLINE INSP WIRING HARNESS REPL PEDAL A
 PERFORM DIAG PER SYMPTOM CHART & RUN KOEO PASS CONT P0221 RUN PPT TESTS CC 13 AND 14, INCONCLUSIVE, INSTALL WDS AND RUN PID MONITOR DISPLAY TEST FAULT WONT RECLR IN STALL, RUN RECORDER MONITOR ROAD
 THROTTLE PEDAL INOP EEC CODE P0221 PINPOINT TEST REPLACED PEDAL ASSEMBLY ALL OK
 43871 DIESEL ENGINE DIAGNOSIS NGS TEST PINPOINT TEST KOEO TEST SLEIGHTOR TEST IPR TEST FUEL PUMP INLET RESTRICTION TEST FUEL PUMP PRESSURE TEST TURBO TEST IDLE STABILITY TEST FUEL CONTAMINATION TEST
 CHECKED FOR CODES, P0123 ON KOEO, REPAIRED CIRCUITS BETWEEN OILIM AND PCM, HARNESS 6P28637 AND REPLACED ACCEL PEDAL ASSEMBLY.
 RAN EEC TEST CODE P0221 PID MONITOR RECORD PINPOINT TEST MT MTIME TO REPLACE ACCELERATOR PEDAL & SENSOR ASSEMBLY, RETEST PASSED TEST DRIVE NO LIGHT ACCELERATES NORMALLY
 ACCEL PEDAL ASSEMBLY EEC (CLICK TEST) DIAGNOSIS
 VEHICLE HARD TO FULL NO POWER EEC (CLICK TEST) DIAGNOSIS
 34918 ACCELERATOR PEDAL ASSEMBLY 6006P 71, 14, 18, 18, 1X1, #PSS PERFORMANCE DIAG, CODE P0221, PINPOINT TEST, FOUND FAULTY ACCELERATOR PEDAL ASSEMBLY, R/R PEDAL ASSEMBLY, RETEST, DIAG, INSET ATTACHED TO HARD COPY.
 CODES REPLACED ACCELERATOR PEDAL
 1 M TIME FOR EXTRA DIAG TIME AND REPAIR TIME TECH INSTALLED NEW THROTTLE PEDAL ASSEMBLY, RETEST ALL OK AT THIS TIME ROAD TEST OK.
 INSTALLED NGS PERFORM SELF TESTS P0221 PERFORM PINPOINT TEST FOUND DEFECTIVE I/O ORDERED PEDAL ASSEMBLY, PERFORMED PID DATA FOUND LOW VOLTAGE R/R PEDAL ASSEMBLY,
 IMPROPER OPERATION 38028 CC43 DIAG AND PINPOINT TEST, FOUND MOTOR ON PEDAL TO BE INOP, REPLACED MOTOR AND RETESTED.
 VERIFY ENGINE WILL ONLY IDLE REFER TO SYMPTOM CHART INDEX PINPOINT TEST ADJ INSPECT PEDAL FOR DAMAGE GO TO PINPOINT TEST FE1 KOEO P0221 MONITOR I/O PID FAILED REPLACE ACCEL PEDAL RECHECK OK MTIME

UNSTABLE THROTTLE PEDAL AP SWITCH CLEAR CODES, RECALIBRATE PCM TO LATEST LEVEL PER 89M 10906, CLEAR CODES RETEST NO DO PASS KOER P1090 MT TIME CLAIMED TO DO GUIDED DIAGNOSTICS, REPLACE AP SWITCH, DO 89M 10

COBT ICP AND FUEL PRESSURES WITHIN EXPECTED RANGES OK PINPOINT TEST INTERMITTENT LOSS OF ENGINE POWER REPLACE ADJUSTABLE ACCEL. PEDAL ASSEMBLY CLEARED CODES AND RETEST P1111

OK
DWS COORECT MS AND AP PID, WIGGLE TESTED HARNESS. NO PROBLEMS FOUND, INTERMITTENT CONCERN, ROAD TESTED AND MONITORED AP PID, FOUND AP PID INTERMITTENTLY READS 0VOLTS, REPLACED ACCELERATOR

REPROGRAM PCM. RETEST AND ROAD TEST

R CODES AND VERIFIED REPAIR
ASSEMBLY AND CLEAR DO DED. TEST DRIVE TO VERIFY REPAIR.

OK, FOUND IWS IN ACCELERATOR PEDAL ASSEMBLY OPEN FOUND POWER AND SIGNAL RETURN TO PCM OK RR. ADJUSTABLE PEDAL ASSEMBLY AND RR ACCELERATOR PEDAL ASSEMBLY WITH NEW AND REINSTALL ALL AND REROAD

TEST (4306 4307), FOUND ETC VOLTAGE FALL BELOW 0.26VDC AT IDLE IDLE ONLY OPERATION. PROVE OUT WIRING, REPLACE ACCELERATOR PEDAL ASSEMBLY, NEW IDLE VOLTAGE IS 0.82 VDC. CLEAR CODES ROAD TEST (4307 43
CRANKCASE PRESSURE TEST SWITCH TEST ENGINE CONTRIBUTION TEST SLOW PLUS TEST KOER TEST CLEAR CODES RETEST REPL TP SWITCH W RETEST OK NOW

NO OP REPLACE ACCEL PEDAL W AUTO PEDAL

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ABOUT 10 TIMES A DAY GO TO TAKE OFF YOU ACCEL NOTHING HAPPENS DOES NOT REV AT ALL
E29 CUST STATES THE CHECK ENGINE LIGHT IS ON
CUST STATE VEHICLE LOSES POWER THEN TAKE ACCEL. THEN VEHICLE WILL RUN
CHECK VEHICLE WILL NOT MOVE AT TIMES WHEN ON AN ACCEL.
CUST STATE CHECK ENGINE LIGHT IS ON, SOMETIMES WHEN APPLYING GAS VEHICLE WILL NOT RESPOND, THEN SOMETIMES WILL TAKE OFF
STATES OK ENGINE LIGHT CAME ON
C104T 1985 CR LIGHTS ON
C04 CHECK ENGINE LIGHT COMES ON THEN WILL NOT ACCEL
CUST STATES CHECK ENGINE LIGHT COMES ON AND STOP ON GAS AND CAR WILL NOT ACCELERATE
E29 CUST STATES CHECK ENGINE LIGHT ON
CHECK ENGINE LIGHT ON
LIGHTS OFF WHEN MAKING TURNS
C 8 CR ENGINE LIGHT COMES ON AT TIMES WHEN LIGHT ON VEHICLE WILL NOT ACCELERATE
CUSTOMER STATES OK LIGHT ON
CHECK ENGINE LIGHT IS NO POWER ONLY IDLES
CUST STATES THAT ENGINE STALLS WHEN ACCELERATING, NO POWER ADVISE
CUSTOMER STATES ENGINE LOST POWER ON ACCEL SOMETIMES DEPRESS FUEL PEDAL WITH NO RESPONSE
CHECK ENGINE LIGHT IS ON WONT ACCEL NO THROTTLE ACTION
E29 C 8 CHECK ENGINE LIGHT STAYS ON
C 8 VEHICLE WILL NOT MOVE WITH THROTTLE PRESSURE ONLY ABLE TO GO ABOUT 10 MPH
GAS PEDAL STICKS WHILE DRIVING REGULARLY TECH WISE,
CUST STATES VEH ACTS LIKE HAS NO THROTTLE RESPONSE AT TIMES,
C 8 PULLED TWO CODES WASTE GATE CONTROL AND TPS AT STOPS WILL NOT ACCEL WILL JUST BE THERE FOR UP TO 5 MIN
CUSTOMER STATES WHEN PRESSING ACCELERATOR ENGINE WOULD REV BUT WOULD NOT MOVE FORWARD.
CUSTOMER STATES CHECK ENGINE LIGHT ON AND ENGINE HAS NO POWER ON TAKE OFF
CUST. STATES VEHICLE WILL NOT MOVE ON TAKE OFF. ENGINE RPM'S DONT COME UP EVERY DAY.
CUSTOMER STATES INTERMITTENTLY WHEN ENGINE WARM APPLY THE ACCELERATOR AND GOT NO POWER, THEN WAITED AND THEN RETURN TO NORMAL
C 8 THAT THE CHECK ENGINE LIGHT IS ON
CUSTOMER STATES VEHICLE IS RUNNING AT DIFFERENT SPEEDS
CUSTOMER STATES CHECK ENGINE LIGHT IS ON & FUEL PEDAL W/O P AT TIMES
CUSTOMER STATES THE CHECK ENGINE LIGHT IS ON AND ENGINE IS RUNNING
CUSTOMER STATES VEHICLE HAS NO THROTTLE RESPONSE INTERMITTENTLY MUST FULL OVER & PUT IN N OR RESTART
VEH WILL NOT RESPOND WHEN PUT INTO VEH
D36 NO RESPONSE FROM GAS PEDAL INTERMITTENTLY
C 8 CHECK ENG. LIGHT STAYS ON NO EXCEL. ACTION
E29 CUST STATES CR ENG LIGHT ON
CHECK ENGINE LIGHT WAS ON, OFF NOW, REAS OK
CUSTOMER STATES TRANS WENT INTO NEUTRAL AND WOULD NOT MOVE ENGINE REVVED SHE PUT IT INTO LOW AND IT
CHECK ENGINE LIGHT COMES ON & OFF WHILE DRIVING & WOULDNT ACCEL SHUT OFF VEHICLE WHILE DRIVING TURN IT BACK ON IT WOULD BE FINE HAPPENED 8X FROM U.P. & BACK
CUST SAYS WHEN PRESSING ON GAS PEDAL VEH DOES NOT GO, RPM'S DO NOT GO UP
E29 CUST STATES AMBER CHECK ENGINE LIGHT ON. ALL TIMES, CHECK AND ADVISE
E29 CHECK ENGINE LIGHT IS ON
C 8 CHECK ENGINE LIGHT COMES ON, TRUCK WILL NOT RESPOND WHEN PRESSING ACCELERATOR.
E29 CUSTOMER SAYS CHECK ENGINE LIGHT COMING ON
CUST STATES THE CHECK ENGINE LIGHT IS ON
CUST STATES CHECK ENGINE LAMP ON, LACKS POWER
CUSTOMER STATES CHECK ENGINE LIGHT ON
P06 CHECK TRANS ON FIRST ACCEL STALLS ENG REVVS BUT NO ENGAGEMENT ADVISE FOR REPAIRS
DIESEL CR ENGINE LAMP ON
CUST. STATES HAS NO THROTTLE ADVISE W021 4.4
VEHICLE WILL NOT MOVE WHEN PUT INTO GEAR OR JUMP OUT OF GEAR WHILE DRIVING
CUST STATES VEH WILL NOT GO ONLY IDLES IF YOU SHUT OFF AND RESTART ITS OK
E29 CUST STATES CHECK ENGINE LIGHT CAME ON 2 WEEKS AGO AND
CUST STATES CHECK ENGINE LIGHT IS ON AND AT TIMES WHEN ACCELERATING NO RESPONSE
VEHICLE WILL NOT ACCEL.
TOOBS PEDAL STICKS AT TIMES. JIM GOES TO CHECK
CHECK ENGINE LIGHT ON
GENERAL HEAVY TRUCK CR ENG LIGHT, CAME ON CAN PUT FOOT TO FLOOR AND THEN IT WOULD JUST IDLE, THIS HAPPENES ABOUT EVERY 10 TO 15 MINS
CUSTOMER STATES THROTTLE INOPERATIVE.
CUSTOMER STATES CHECK ENGINE LIGHT IS ON AND THE VEHICLE DOES NOT REACT WHEN AFTER TAKING THEIR
CUST STATES VEH WILL NOT ACCEL ENG STAYS AT AN IDLE PEDAL TO THE FLOOR WAS OURL ON DRIVE
LACK OF POWER ON TAKE OFF
CHECK ENGINE LIGHT ON WAS HARD TO START ON WITRAL A.M. START. CUSTOMER THAT WAS RENTING VEHICLE SAID THEY CHECKED TRANS. FLUID AND IT WAS LOW CHECK AND ADVISE.
E29 CUSTOMER STATES THAT VEHICLE ACCELERATOR DOES NOT RESPOND PROPERLY, NO POWER
CUST STATES WHILE DRIVING ON THE FREEWAY THE CAR HAD NO ACC CUST WAS PUSHING ON THE GAS BUT WILL NOT GO BUT THE
C 8 THE CHECK ENGINE LIGHT IS ON
E29 ADJUSTER FOOT PEDAL INOP N20
SERVICE ENGINE SOON LT. IS ON, WHEN ACCELERATING FROM A STOP THERE IS NO POWER 3 36

818 USA	182210 USA	USA	V81	L1	811
804 USA	144880	2 USA	V84	L1	811
210 USA	188088 USA	USA	V81	L1	811
714 USA	171600 USA	USA	V81	L1	811
732 USA	118088 USA	USA	V84	L1	811
808 USA	141890 USA	USA	V84	L1	811
808 CAN	481008	CAN	V84	L1	811
713 USA	182088 USA	USA	V81	L1	811
801 USA	182788 USA	USA	V84	L1	811
802 USA	185020	1 USA	V84	L1	811
801 USA	182081	2 USA	V84	L1	811
808 USA	121740 USA	2 USA	V82	L1	811
818 USA	182784	2 USA	V81	L1	811
809 USA	186002	1 USA	V83	L1	809
802 USA	147987 USA	USA	V81	L1	811
802 USA	124842	1 USA	V84	L1	811
818 USA	121018 872	USA	V81	L1	811
818 USA	123170 USA	USA	V81	L1	811
713 USA	182841 USA	USA	V84	L1	811
808 USA	171170	2 USA	V84	L1	811
801 USA	183989	2 USA	V84	L1	811
402 USA	183022	2 USA	V84	L1	811
830 USA	182204 USA	USA	V84	L1	811
801 USA	148048	2 USA	V81	L1	811
804 USA	147208	1 USA	V84	L1	811
440 USA	144808	2 USA	V83	L1	811
238 USA	124480	2 USA	V81	L1	811
801 USA	182302 USA	USA	V81	L1	811
713 USA	182182	2 USA	V81	L1	811
713 USA	182188 USA	USA	V84	L1	811
808 USA	171188 USA	USA	V81	L1	811
830 USA	172482 USA	USA	V84	L1	811
810 USA	182142 USA	USA	V84	L1	811
804 CAN	442081	1 CAN	V81	L1	811
830 USA	178180	2 USA	V84	L1	811
210 USA	182888	2 USA	V84	L1	811
784 USA	144414	1 USA	V84	L1	811
809 USA	188088	1 USA	V82	L1	811
817 USA	141881 USA	USA	V83	L1	808
775 USA	171842	2 USA	V81	L1	811
815 USA	182302 USA	USA	V84	L1	811
808 USA	182882	2 USA	V84	L1	811
808 USA	171432	2 USA	V84	L1	811
808 USA	147301 USA	USA	V84	L1	811
801 USA	127488 USA	USA	V81	L1	811
410 USA	127418 USA	USA	V84	L1	811
833 USA	124408 USA	USA	V84	L1	811
832 USA	182782 USA	USA	V88	L1	811
808 USA	172482 USA	USA	V84	L1	811
281 USA	124817 872	USA	V81	L1	811
733 USA	127548 USA	USA	V88	L1	811
738 USA	118473 872	USA	V81	L1	811
830 USA	171204 USA	USA	V84	L1	811
810 USA	171080 USA	USA	V84	L1	811
802 USA	127084	2 USA	V81	L1	811
808 USA	183902	1 USA	V81	L1	811
805 "	121822 USA	USA	V84	L1	811
403 CAN	448040	CAN	V84	L1	811
817 USA	187990	1 USA	V81	L1	811
718 USA	186800	1 USA	V84	L1	811
702 USA	171987 USA	USA	V81	L1	811
803 USA	182442	2 USA	V81	L1	811
403 USA	183084 USA	USA	V84	L1	811
818 USA	171080	2 USA	V84	L1	811
488 USA	172028 USA	USA	V81	L1	811
803 USA	112212	1 USA	V83	L1	808
880 USA	183000	2 USA	V21	L1	810
818 USA	171080 USA	USA	V84	L1	811

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2002	1FMBU41F720	188	TL1	TF	TWD	TSD	TS	TDS	TDS	A1
2002	1FMBU41F720	5823	TL1	TF	TWD	TSD	TS	TDS	TDS	A1
2002	1FMBU41F720	91.50	TL1	TF	TWD	TSD	TS	TDS	TDS	A1
2002	1FMBU41F720	273.78	TL1	TF	TWD	TSD	TS	TDS	TDS	A1
2002	1FMBU41F720	105.47	TL1	TF	TWD	TSD	TS	TDS	TDS	A1
2002	1FMBU41F720	77	TL1	TF	TWD	TSD	TS	TDS	TDS	A1
2002	1FMBU41F720	135.47	TL1	TF	TWD	TSD	TS	TDS	TDS	A1
2002	1FMBU41F820	348.28	TL1	TF	TWD	TSD	TS	TDS	TDS	A1
2002	1FMBU41F820	85.8	TL1	TF	TWD	TSD	TS	TDS	TDS	A1
2002	1FMBU41F820	104.78	TL1	TF	TWD	TSD	TS	TDS	TDS	A1
2002	1FMBU41F820	80.48	TL1	TF	TWD	TSD	TS	TDS	TDS	A1
2002	1FMBU41F820	120.8	TL1	TF	TWD	TSD	TS	TDS	TDS	A1
2002	1FMBU41F820	41.8	TL1	TF	TWD	TSD	TS	TDS	TDS	A1
2002	1FMBU41F820	97.07	TL1	TF	TWD	TSD	TS	TDS	TDS	A1
2002	1FMBU41F820	291.48	TL1	TF	TWD	TSD	TS	TDS	TDS	A1
2002	1FMBU41F820	308.07	TL1	TF	TWD	TSD	TS	TDS	TDS	A1
2002	1FMBU41F820	108.44	TL1	TF	TWD	TSD	TS	TDS	TDS	A1
2002	1FMBU41F820	17.18	TL1	TF	TWD	TSD	TS	TDS	TDS	A1
2002	1FMBU41F820	81.8	TL1	TF	TWD	TSD	TS	TDS	TDS	A1
2002	1FMBU41F820	58.48	TL1	TF	TWD	TSD	TS	TDS	TDS	A1
2002	1FMBU41F820	39.8	TL1	TF	TWD	TSD	TS	TDS	TDS	A1
2002	1FMBU41F820	48.84	TL1	TF	TWD	TSD	TS	TDS	TDS	A1
2002	1FMBU41F820	138.48	TL1	TF	TWD	TSD	TS	TDS	TDS	A1
2002	1FMBU41F820	48.87	TL1	TF	TWD	TSD	TS	TDS	TDS	A1
2002	1FMBU41F820	88.88	TL1	TF	TWD	TSD	TS	TDS	TDS	A1
2002	1FMBU41F820	30.12	TL1	TF	TWD	TSD	TS	TDS	TDS	A1
2002	1FMBU41F820	88.8	TL1	TF	TWD	TSD	TS	TDS	TDS	A1
2002	1FMBU41F820	18.8	TL1	TF	TWD	TSD	TS	TDS	TDS	A1
2002	1FMBU41F820	188.8	TL1	TF	TWD	TSD	TS	TDS	TDS	A1
2002	1FMBU41F820	120.83	TL1	TF	TWD	TSD	TS	TDS	TDS	A1
2002	1FMBU41F820	88.87	TL1	TF	TWD	TSD	TS	TDS	TDS	A1
2002	1FMBU41F820	130.48	TL1	TF	TWD	TSD	TS	TDS	TDS	A1
2002	1FMBU41F820	47.38	TL1	TF	TWD	TSD	TS	TDS	TDS	A1
2002	1FMBU41F820	297.87	TL1	TF	TWD	TSD	TS	TDS	TDS	A1
2002	1FMBU41F820	88.89	TL1	TF	TWD	TSD	TS	TDS	TDS	A1
2002	1FMBU41F820	89	TL1	TF	TWD	TSD	TS	TDS	TDS	A1
2002	1FMBU41F820	28.85	TL1	TF	TWD	TSD	TS	TDS	TDS	A1
2002	1FMBU41F820	394.82	TL1	TF	TWD	TSD	TS	TDS	TDS	A1
2002	1FMBU41F820	85	TL1	TF	TWD	TSD	TS	TDS	TDS	A1
2002	1FMBU41F820	121.80	TL1	TF	TWD	TSD	TS	TDS	TDS	A1
2002	1FMBU41F820	88.8	TL1	TF	TWD	TSD	TS	TDS	TDS	A1
2002	1FMBU41F820	84	TL1	TF	TWD	TSD	TS	TDS	TDS	A1
2002	1FMBU41F820	180.7	TL1	TF	TWD	TSD	TS	TDS	TDS	A1
2002	1FMBU41F820	82.49	TL1	TF	TWD	TSD	TS	TDS	TDS	A1
2002	1FMBU41F820	38.84	TL1	TF	TWD	TSD	TS	TDS	TDS	A1
2002	1FMBU41F820	38.4	TL1	TF	TWD	TSD	TS	TDS	TDS	A1
2002	1FMBU41F820	206.12	TL1	TF	TWD	TSD	TS	TDS	TDS	A1
2002	1FMBU41F820	232.74	TL1	TF	TWD	TSD	TS	TDS	TDS	A1
2002	1FMBU41F820	44.30	TL1	TF	TWD	TSD	TS	TDS	TDS	A1
2002	1FMBU41F820	118.8	TL1	TF	TWD	TSD	TS	TDS	TDS	A1
2002	1FMBU41F820	371.8	TL1	TF	TWD	TSD	TS	TDS	TDS	A1
2002	1FMBU41F820	304.34	TL1	TF	TWD	TSD	TS	TDS	TDS	A1
2002	1FMBU41F820	80.71	TL1	TF	TWD	TSD	TS	TDS	TDS	A1
2002	1FMBU41F820	361.2	TL1	TF	TWD	TSD	TS	TDS	TDS	A1
2002	1FMBU41F820	898.72	TL1	TF	TWD	TSD	TS	TDS	TDS	A1
2002	1FMBU41F820	245.18	TL1	TF	TWD	TSD	TS	TDS	TDS	A1
2002	1FMBU41F820	48.8	TL1	TF	TWD	TSD	TS	TDS	TDS	A1
2002	1FMBU41F820	102.88	TL1	TF	TWD	TSD	TS	TDS	TDS	A1
2002	1FMBU41F820	114.18	TL1	TF	TWD	TSD	TS	TDS	TDS	A1
2002	1FMBU41F820	173.88	TL1	TF	TWD	TSD	TS	TDS	TDS	A1
2002	1FMBU41F820	281.22	TL1	TF	TWD	TSD	TS	TDS	TDS	A1
2002	1FMBU41F820	88.8	TL1	TF	TWD	TSD	TS	TDS	TDS	A1
2002	1FMBU41F820	180.88	TL1	TF	TWD	TSD	TS	TDS	TDS	A1
2002	1FMBU41F820	81.18	TL1	TF	TWD	TSD	TS	TDS	TDS	A1
2002	1FMBU41F820	84.81	TL1	TF	TWD	TSD	TS	TDS	TDS	A1
2002	1FMBU41F820	80.18	TL1	TF	TWD	TSD	TS	TDS	TDS	A1
2002	1FMBU41F820	388.72	TL1	TF	TWD	TSD	TS	TDS	TDS	A1
2002	1FMBU41F820	87	TL1	TF	TWD	TSD	TS	TDS	TDS	A1

14-Jan-02	8-Apr-02	KORUM FORD INC	28912101	8528770	5701	2C3Z	0F004	DA	E28	28
19-Jan-02	25-Jan-02	COLONIAL FD TRNS TRDWATER INC	028888A	4866258	5701	2C3Z	0F004	DA	D50	43
9-Jan-02	29-Mar-02	CAL WORTHINGTON FORD	86438801	3700000	5701	2C3Z	0F004	DA	D06	26
8-Jan-02	1-Feb-02	BOB TURNERS FORD COUNTRY	26652201	7888800	5701	2C3Z	0F004	DA	D38	41
17-Dec-01	18-Apr-02	WILSON-CORNELLUS FORD	2618501	8432511	5781	2C3Z	0F004	DA	D30	7
22-Oct-01	20-Apr-02	WJD CROSS FORD, INC.	2298001	5574821	5781	2C3Z	0F004	DA	E28	63
13-Sep-01	17-Oct-01	CITRUS FORD	3884700A	3800830	5701	2C3Z	0F004	DA	D50	7
4-Jan-02	14-Apr-02	VANCOUVER FORD INC	389298A	5848501	5701	2C3Z	0F004	DA	D58	42
29-Dec-01	18-Jan-02	POYNCH FORD INC	079426A	3582915	5781	2C3Z	0F004	DB	D42	42
4-Jan-02	17-Feb-02	FUTURE FORD OF GLOVE	158475A	8912001	5701	2C3Z	0F004	DA	D38	42
18-Jan-02	1-Feb-02	ACTION FORD LITE	3810801	7917000	5701	2C3Z	0F004	DA	E28	42
15-Jan-02	6-Feb-02	DISCOVERY FORD LINCOLN MERCURY	8842081	7954851	5701	2C3Z	0F004	DA	E28	42
16-Jan-02	10-Apr-02	SPRADLEYBARR FORD, INC.	4288080	2282873	5701	2C3Z	0F004	DA	E28	42
16-Jan-02	10-Apr-02	SPRADLEYBARR FORD, INC.	6001881	2282873	5701	2C3Z	0F004	DA	D42	42
3-Nov-01	21-Dec-01	BOB BAKER FORD-MISSION VALLEY	4171280	2875001	5701	2C3Z	0F004	DA	D50	42
3-Nov-01	21-Dec-01	BOB BAKER FORD-MISSION VALLEY	4262729	2875001	5701	2C3Z	0F004	DA	D41	42
8-Oct-01	7-Nov-01	BRWATER FORD, INC.	150860A	3822819	5701	2C3Z	0F004	DA	D38	29
29-Apr-02	9-Jan-02	PEARSON FORD	228198A	2827181	5701	2C3Z	0F004	DA	E28	42
2-Apr-02	24-Apr-02	PRICE GEORGE MOTORS LTD	13817101	8888111	5701	2C3Z	0F004	DA	D91	41
22-Jan-02	20-Jan-02	BOB BELL FORD	3182490	7888888	5701	2C3Z	0F004	DA	D42	42
17-Jan-02	25-Apr-02	LANDRUM FORD SALES, INC.	2807011	8482208	5701	2C3Z	0F004	DA	E28	42
10-Jan-02	2-Feb-02	SOUTHWORTH FORD L-M INC	0888840A	8822881	5701	2C3Z	0F004	DA	E28	42
14-Nov-01	18-Dec-01	TEXOMA FORD	1248051	4652871	5701	2C3Z	0F004	DA	D50	42
28-Oct-01	29-Oct-01	DALE JARRETT FORD	19580001	2832821	5701	2C3Z	0F004	DA	E28	42
31-Oct-01	17-Jan-02	CROWN FORD, INC.	088423A	3873000	5701	2C3Z	0F004	DA	D38	42
6-Oct-01	30-Oct-01	GRIFFITHS MOTORS (HUNTON) LTD	0881880	8882884	5701	2C3Z	0F004	DA	A88	42
5-Jan-02	3-May-02	LANCE CLUNINGHAM FORD	2188201	8872100	5701	2C3Z	0F004	DA	D90	42
21-Dec-01	23-Mar-02	BRENNEN FORD MERCURY, INC.	20703201	2088718	5701	2C3Z	0F004	DA	E28	42
6-Dec-01	5-Nov-01	MCFARLAND FORD SALES, INC.	1818818	7728883	5701	2C3Z	0F004	DB	E28	42
8-Jan-02	17-Jan-02	SUNLAND FORD L-M	23031801	2417781	5701	2C3Z	0F004	DA	E28	42
2-Jan-02	31-Jan-02	FAMILY FORD INC	8178451	3473000	5701	2C3Z	0F004	DA	E28	42
3-Nov-01	28-Dec-01	BELL FORD	8174701	6881778	5701	2C3Z	0F004	DA	D42	42
7-Feb-02	8-Mar-02	ERNE HAIRE FORD, INC.	8888881	1338871	5701	2C3Z	0F004	DA	E28	42
8-Jan-02	29-Apr-02	TEXAN FORD, INC.	370881A	8780100	5701	2C3Z	0F004	DA	E28	42
19-Jan-02	23-Mar-02	PAYTON-WRIGHT FORD SALES, INC.	3288888	4812831	5701	2C3Z	0F004	DA	E28	42
11-Jan-02	8-Mar-02	TEXAS MOTORS FORD	22881081	2448821	5701	2C3Z	0F004	DB	E28	28
14-Jan-02	18-Jul-02	JDE MYERS FORD	3888808	8888200	5701	2C3Z	0F004	DA	E28	42
6-Jan-02	20-Feb-02	THE STAR FORD, INC.	028288A	8188873	5701	2C3Z	0F004	DA	D90	42
7-Dec-01	13-Mar-02	BILL LITTE FORD, INC.	418281	3217400	5701	2C3Z	0F004	DA	D10	42
25-Oct-01	22-Oct-01	HILFMAN FORD INC	244281	2403873	5701	2C3Z	0F004	DA	E28	42
25-Oct-01	28-Dec-01	FORD COUNTRY OF LINDSEVILLE	5888288	2212800	5701	2C3Z	0F004	DA	D42	42
28-Sep-01	27-Oct-01	CHEVROLET FORD	18117201	3822080	5701	2C3Z	0F004	DA	E28	42
17-Sep-01	24-Oct-01	MIG HAK FORD	181482A	8828800	5701	2C3Z	0F004	DA	D41	1
16-Sep-01	13-Oct-01	DOUG STANLEY FORD	128281A	2282880	5701	2C3Z	0F004	DA	T88	41
5-Jul-02	17-Jun-02	REGENCY FORD	17487881	8878410	5701	2C3Z	0F004	DA	E28	42
28-Mar-02	21-Jun-02	WORLD FOREVERDALL	327181	2882811	5701	2C3Z	0F004	DA	D50	42
7-Feb-02	10-May-02	DUB MILLER FORD INC	2288881	3428811	5701	2C3Z	0F004	DA	E28	42
8-Jan-02	22-Feb-02	AUTOWAY FORD	22549881	3228400	5701	2C3Z	0F004	DA	E28	42
3-Jan-02	28-Jul-02	FAIRWAYS FIVE STAR FORD	0888728	2888888	5701	2C3Z	0F004	DA	D80	42
9-Jan-02	18-Jan-02	DAVID WILSON'S FORD OF ORANGE	5272883	8781880	5701	2C3Z	0F004	DA	E28	42
24-Dec-01	4-May-02	PARK CITY FORD	1088281	3888880	5701	2C3Z	0F004	DA	E28	42
21-Dec-01	18-Feb-02	BOY SMITH FORD INC	5882888	8482820	5701	2C3Z	0F004	DA	D80	42
20-Dec-01	20-Mar-02	WORLD FORD-PENSACOLA	6888882	4788880	5701	2C3Z	0F004	DA	D80	42
19-Dec-01	30-Jan-02	BULLO FORD-MERCURY OF CONROE	422882A	7888880	5701	2C3Z	0F004	DA	E28	42
21-Nov-01	21-Dec-01	SARASOTA FORD	4288882	3882873	5701	2C3Z	0F004	DA	D38	42
20-Nov-01	14-Jan-02	KEN STODOL FORD, LINCOLN MER	2811282	3878888	5701	2C3Z	0F004	DA	E28	42
28-Oct-01	24-Apr-02	LONGLEAFS FORD LINCOLN-MERCUR	3813801	2873184	5701	2C3Z	0F004	DA	D21	42
3-Nov-01	28-Nov-01	MARCOCH FORD	4581878	5878880	5701	2C3Z	0F004	DA	E28	28
25-Oct-01	20-Nov-01	VISTA FORD OF OXNARD	5788151	8828811	5701	2C3Z	0F004	DA	E28	42
9-Oct-01	31-Oct-01	REISSELL & SMITH FORD, INC.	2448281	8828111	5701	2C3Z	0F004	DB	E28	42
30-Sep-01	9-Nov-01	BLISSONNET MOTORS, INC.	22818801	8888111	5701	2C3Z	0F004	DA	D50	42
23-Jan-02	6-Apr-02	HIXSON AUTOPLX	32878701	3883880	5701	2C3Z	0F004	DA	E28	42
21-Dec-01	3-Apr-02	PAYTON-WRIGHT FORD SALES, INC.	353788A	4812831	5701	2C3Z	0F004	DA	D42	42
13-Nov-01	18-Jun-02	FOX VALLEY FORD, INC.	3883881	8073100	5701	2C3Z	0F004	DA	E28	42
14-Nov-01	8-Aug-02	HUB CITY FORD, INC.	8211821	2284880	5701	2C3Z	0F004	DE	D80	42
4-Dec-01	10-Jan-02	CITRUS FORD	41847781	3888880	5701	2C3Z	0F004	DA	E28	42
18-Nov-01	9-Dec-01	SARASOTA FORD	4882881	3883873	5701	2C3Z	0F004	DA	D41	42
19-Sep-01	7-Jan-02	CAREY PAUL FORD	588882	8879880	5701	2C3Z	0F004	DA	D80	42

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X1

X2

18-Sep-02	8	3689947	8783	40	205	2	8651 *	MA	WA	31801 A
15-Aug-02	7	2412756	10470	40	105.23	0.8	2573 *	MA	VA	31801 B
14-Aug-02	5	2832280	11723	40	130.86	1	8618 *	MA	AK	31801 B
8-Sep-02	8	2844719	11913	40	323.79	3.7	30351 *	MA	MA	31801 B
3-Aug-02	4	2594020	9248	40	314.47	1.8	7914 *	MA	CA	31801 A
13-Nov-02	7	3488484	13825	40	128	1.4	4802 *	MA	TX	31801 B
9-Aug-02	6	1130720	17219	38.08	258.18	1.8	8543 *	MA	CA	31801 B
6-Aug-02	3	2198822	8891	40	287.28	4.8	8847 *	MA	WA	31801 B
18-Nov-02	11	3480189	11241	40	104.8	0.8	8883 *	MA	MA	31801 A
18-Jun-02	5	1845080	23488	40	183.78	1.2	7777 *	MA	CA	31801 B
15-Oct-02	9	3093914	12897	53.78	171.34	1.3	82382 *	MA	PO	31801 B
10-Jul-02	6	2203438	13840	40	188.8	1.8	1170 *	MA	WA	31801 B
10-Jun-02	2	938445	5132	40	88.8	0.8	2132 *	MA	CO	31801 B
18-Nov-02	5	3511888	18710	40	148.07	1.3	3190 *	MA	CO	31801 B
8-Jul-02	7	1870007	13039	40	340.48	4	8518 *	MA	CA	31801 B
2-Sep-02	8	2893548	20888	40	388.07	4.3	8816 *	MA	CA	31801 B
10-Oct-02	12	3038408	28482	40	157.44	1.9	2810 *	MA	WY	31801 B
21-Oct-02	4	2130428	8888	40	108.10	1.5	6884 *	MA	CA	31801 M
17-Jun-02	2	1080118	2288	63.73	118.87	1	87023 *	MA	BC	31801 B
21-Nov-02	10	3648188	25320	40	84.85	0.8	88 *	MA	MD	31801 B
14-Aug-02	4	2272891	8318	40	87.8	0.7	2462 *	MA	TX	31801 B
28-Sep-02	8	2822841	28524	62.8	101.04	0.8	4748 *	MA	IN	31801 B
8-Sep-02	8	2584834	17848	40	210.45	2.2	2384 *	MA	TX	31801 B
1-Oct-02	10	2888808	13428	40	86.87	0.9	7014 *	MA	NC	31801 M
23-Oct-02	10	3487188	17382	40	118.85	1.1	7885 *	MA	OH	31801 B
28-Aug-02	11	2872848	28321	0	32.22	0.7	88049 *	MA	AR	330000 U
18-Oct-02	8	3148488	12347	40	107.8	0.8	8813 *	MA	TX	31801 A
5-Aug-02	5	2181738	21188	40	85.3	0.3	3086 *	MA	WI	31801 M
8-Nov-02	13	3442187	35888	40	257.8	2.8	9172 *	MA	NH	31801 M
8-Jul-02	8	1848888	8888	40	237.82	1.7	3487 *	MA	CA	31801 U
30-May-02	4	1884884	15082	40	121.78	0.8	28828 *	MA	MI	31801 B
8-Apr-02	8	1884288	12124	40	188.88	1.7	20888 *	MA	AZ	31801 B
21-Sep-02	7	2782848	4082	40	86.38	0.7	4888 *	MA	FL	31801 B
8-Aug-02	4	2288788	7887	40	318.87	4	4817 *	MA	TX	31801 M
7-Oct-02	7	2847881	8242	40	117.88	1	2418 *	MA	TX	31801 M
18-Nov-02	8	2888281	38829	40	118	1	2584 *	MA	TX	31801 B
28-Sep-02	3	2883781	8308	40	138.86	0.5	4802 *	MA	TX	31801 M
8-Oct-02	8	2884828	10807	40	283.82	3.7	7888 *	MA	OK	31801 A
24-Jul-02	6	2128487	13808	40	188	0.8	2488 *	MA	TX	31801 B
12-Sep-02	8	2818138	14858	40	178.88	1.8	4587 *	MA	TX	31801 M
22-Oct-02	10	3188828	20808	40	112.8	0.8	7887 *	MA	TX	31801 C
5-Sep-02	11	2883888	17838	40	348	4.2	274 *	MA	GA	31801 B
4-Feb-02	4	888188	8188	40	188.7	2.3	4811 *	MA	TX	31801 C
2-Oct-01	0	218803	7	40	141.48	1.5	2836 *	MA	TX	31801 U
11-Oct-02	4	3018210	8803	40	87.84	0.8	2838 *	MA	LA	31801 M
30-May-02	0	1484238	28	88	82.4	0.9	4888 *	MA	FL	31801 A
2-Sep-02	4	2788418	8848	88	284.12	3.1	4488 *	MA	TX	31801 B
3-Jul-02	8	1884888	8828	88	281.74	3.6	4888 *	MA	FL	31801 B
28-Jul-02	1	3323888	7188	88	83.32	0.7	2844 *	MA	SC	31801 M
18-Jul-02	6	1888788	21320	88	188.8	1.4	751 *	MA	CA	31801 M
7-Nov-02	7	3581888	8487	40	428.8	4.2	8808 *	MA	TX	31801 B
14-Sep-02	8	2722879	8807	55.14	288.48	3	4808 *	MA	FL	31801 B
11-Nov-02	8	3488888	13808	40	108.71	1	4882 *	MA	FL	31801 B
28-Oct-02	8	3188187	24417	88	318.3	3.8	1472 *	MA	TX	31801 M
05-Jun-02	8	1788888	18778	88	448.72	4.2	1887 *	MA	FL	31801 C
11-May-02	11	3482188	30588	88	284.18	4	4482 *	MA	TX	31801 M
18-Oct-02	6	3188048	8748	88	87.8	0.8	4008 *	MA	MA	31801 B
21-May-02	8	2434887	11884	40	181.88	1.8	4802 *	MA	FL	31801 M
17-Sep-02	11	2728857	27437	40	182.18	1.8	3818 *	MA	CA	31801 M
27-Nov-02	14	3614437	33148	40	222.88	2.8	4572 *	MA	TX	31801 B
18-Sep-02	11	2887858	34801	40	388.22	3.9	4378 *	MA	TX	31801 B
28-Jun-02	2	1787858	8808	88	188.8	1	8808 *	MA	LA	31801 M
4-May-02	8	3482148	10874	40	288.88	1.8	2412 *	MA	TX	31801 B
30-Aug-02	2	8888878	18807	50.8	138.88	1.1	1848 *	MA	A	31801 M
13-May-02	4	3518848	18887	88	188.21	0.8	8811 *	MA	LA	31801 B
18-Oct-02	10	3111117	22388	40	241.18	1.1	8813 *	MA	CA	31801 M
18-Jul-02	8	1912878	28857	88	448.72	4.2	1187 *	MA	FL	31801 A
18-Aug-02	2	2828578	18788	40	138	1.2	277 *	MA	GA	31801 U

VERIFIED CONCERN VEHICLE DOES NOT MOVE WHEN PUSHING ON THROTTLE AND CHRG ENGINE LIGHT IS ON/RETRIEVED CODE P0220
 ROAD TEST NO DRIVABILITY PROBLEMS, CHECKED ENG LIGHT IS ON, RAN HOOD SW/V CODE FOR TP SENSOR MALFUNCTION, RAN PMP POINT TEST QC13,14,16, MONITORING PIDS V6, AP, NEED ACCELERATOR PEDAL PEDAL ADJUST
 TESTED SYSTEM AND VERIFIED CONCERN, REPLACED ACCEL PEDAL ASSY, ROAD TESTED OK
 PERFORMANCE DIAG TESTS KO20 CODE P 0221 , THROTTLE PEDAL, HARD FAULT, REPLACE THROTTLE AND CLEAR CODE, KOER TESTS CYLINDER , CONTRIBUTION TEST ALL SYSTEMS PASS AND ROAD TEST.
 THROTTLE POSITION CODE INSTALLED ACCELERATOR PEDAL ASSEMBLY
 CONFIRMED CUSTOMER CONCERN PERFORMED WGS AND PIN POINT DIAG RETRIEVED CODE KOEC P0221 PIN POINT TESTED THE PROBLEM TO THE IDLE VALIDATION SWITCH, REPLACED THE PEDAL ASSEMBLY AND RETESTED TO CONFIRM OF
ECC TEST AND DIAGNOSIS RETRIEVED DTC P0221 PIN POINT TEST AND DIAGNOSIS, REPLACED PEDAL ASSEMBLY, CLEARED CODES
 2641 WARR INSTALLED NOP ACCELERATOR PEDAL, RETEST, ENGINE RUNS GOOD, NO CODES, DIAG PERFORMED ON RD SWRMS WITH 3.8 HRS DRAG.
 ECC TEST FULL CODES, PMP POINT TEST, REPLACE ACCELERATOR PEDAL ASSEMBLY, CLEARED CODES AND RETEST OK
 2640 TP SENSOR OK AND FOUND TP SENSOR CALIBRATION PROBLEM, REMOVED AND REPLACED SENSOR AND PEDAL, ASSEMBLY CLEARED CODES TEST DROVE OK.
 107 CHECK AND CLEAR CODE P0221 IN MEMORY MODE P1111 DO P.M. POINT TEST QC15 AND QC16 AND ORDER ACCELERATOR POSITION SWITCH109, REPLACED ACCELERATOR
 KOEC P022 TEST AP SENSOR ERRATIC INTERMITTENTLY ORDERED PARTS PART ON BACK ORDER CUSTOMER HAS TO GO ON TRIP EMERGENCY REPAIR, REMOVED BAD PART FROM NEW VEHICLE AND INSTALLED NEW PEDAL A ASSY IN VEHICLE BT
 CHECK OUT PERFORM PMP POINT TEST, REPLACE TP PEDAL REINSTALL OK
 INTERNAL FAULT TEST SYSTEM AND REPLACE PEDAL SENSOR (CLEAR CODES) AND ROAD TEST
 10022 1P288 42 8002F,D2; F10,0,1; F1X1,0,1; F2,0,1; P6,0,1; P7,0,2; P8,0,1; P9,0,1; P10,0,1; P11,0,2; P12,0,1; P13,0,1; P14,0,1; P15,0,1; P16,0,1; P17,0,2; P18,0,1; P19,0,1; P20,0,1; P21,0,1; P22,0,1; P23,0,1; P24,0,1; P25,0,1; P26,0,1; P27,0,1; P28,0,1; P29,0,1; P30,0,1; P31,0,1; P32,0,1; P33,0,1; P34,0,1; P35,0,1; P36,0,1; P37,0,1; P38,0,1; P39,0,1; P40,0,1; P41,0,1; P42,0,1; P43,0,1; P44,0,1; P45,0,1; P46,0,1; P47,0,1; P48,0,1; P49,0,1; P50,0,1; P51,0,1; P52,0,1; P53,0,1; P54,0,1; P55,0,1; P56,0,1; P57,0,1; P58,0,1; P59,0,1; P60,0,1; P61,0,1; P62,0,1; P63,0,1; P64,0,1; P65,0,1; P66,0,1; P67,0,1; P68,0,1; P69,0,1; P70,0,1; P71,0,1; P72,0,1; P73,0,1; P74,0,1; P75,0,1; P76,0,1; P77,0,1; P78,0,1; P79,0,1; P80,0,1; P81,0,1; P82,0,1; P83,0,1; P84,0,1; P85,0,1; P86,0,1; P87,0,1; P88,0,1; P89,0,1; P90,0,1; P91,0,1; P92,0,1; P93,0,1; P94,0,1; P95,0,1; P96,0,1; P97,0,1; P98,0,1; P99,0,1; P100,0,1; P101,0,1; P102,0,1; P103,0,1; P104,0,1; P105,0,1; P106,0,1; P107,0,1; P108,0,1; P109,0,1; P110,0,1; P111,0,1; P112,0,1; P113,0,1; P114,0,1; P115,0,1; P116,0,1; P117,0,1; P118,0,1; P119,0,1; P120,0,1; P121,0,1; P122,0,1; P123,0,1; P124,0,1; P125,0,1; P126,0,1; P127,0,1; P128,0,1; P129,0,1; P130,0,1; P131,0,1; P132,0,1; P133,0,1; P134,0,1; P135,0,1; P136,0,1; P137,0,1; P138,0,1; P139,0,1; P140,0,1; P141,0,1; P142,0,1; P143,0,1; P144,0,1; P145,0,1; P146,0,1; P147,0,1; P148,0,1; P149,0,1; P150,0,1; P151,0,1; P152,0,1; P153,0,1; P154,0,1; P155,0,1; P156,0,1; P157,0,1; P158,0,1; P159,0,1; P160,0,1; P161,0,1; P162,0,1; P163,0,1; P164,0,1; P165,0,1; P166,0,1; P167,0,1; P168,0,1; P169,0,1; P170,0,1; P171,0,1; P172,0,1; P173,0,1; P174,0,1; P175,0,1; P176,0,1; P177,0,1; P178,0,1; P179,0,1; P180,0,1; P181,0,1; P182,0,1; P183,0,1; P184,0,1; P185,0,1; P186,0,1; P187,0,1; P188,0,1; P189,0,1; P190,0,1; P191,0,1; P192,0,1; P193,0,1; P194,0,1; P195,0,1; P196,0,1; P197,0,1; P198,0,1; P199,0,1; P200,0,1; P201,0,1; P202,0,1; P203,0,1; P204,0,1; P205,0,1; P206,0,1; P207,0,1; P208,0,1; P209,0,1; P210,0,1; P211,0,1; P212,0,1; P213,0,1; P214,0,1; P215,0,1; P216,0,1; P217,0,1; P218,0,1; P219,0,1; P220,0,1; P221,0,1; P222,0,1; P223,0,1; P224,0,1; P225,0,1; P226,0,1; P227,0,1; P228,0,1; P229,0,1; P230,0,1; P231,0,1; P232,0,1; P233,0,1; P234,0,1; P235,0,1; P236,0,1; P237,0,1; P238,0,1; P239,0,1; P240,0,1; P241,0,1; P242,0,1; P243,0,1; P244,0,1; P245,0,1; P246,0,1; P247,0,1; P248,0,1; P249,0,1; P250,0,1; P251,0,1; P252,0,1; P253,0,1; P254,0,1; P255,0,1; P256,0,1; P257,0,1; P258,0,1; P259,0,1; P260,0,1; P261,0,1; P262,0,1; P263,0,1; P264,0,1; P265,0,1; P266,0,1; P267,0,1; P268,0,1; P269,0,1; P270,0,1; P271,0,1; P272,0,1; P273,0,1; P274,0,1; P275,0,1; P276,0,1; P277,0,1; P278,0,1; P279,0,1; P280,0,1; P281,0,1; P282,0,1; P283,0,1; P284,0,1; P285,0,1; P286,0,1; P287,0,1; P288,0,1; P289,0,1; P290,0,1; P291,0,1; P292,0,1; P293,0,1; P294,0,1; P295,0,1; P296,0,1; P297,0,1; P298,0,1; P299,0,1; P300,0,1; P301,0,1; P302,0,1; P303,0,1; P304,0,1; P305,0,1; P306,0,1; P307,0,1; P308,0,1; P309,0,1; P310,0,1; P311,0,1; P312,0,1; P313,0,1; P314,0,1; P315,0,1; P316,0,1; P317,0,1; P318,0,1; P319,0,1; P320,0,1; P321,0,1; P322,0,1; P323,0,1; P324,0,1; P325,0,1; P326,0,1; P327,0,1; P328,0,1; P329,0,1; P330,0,1; P331,0,1; P332,0,1; P333,0,1; P334,0,1; P335,0,1; P336,0,1; P337,0,1; P338,0,1; P339,0,1; P340,0,1; P341,0,1; P342,0,1; P343,0,1; P344,0,1; P345,0,1; P346,0,1; P347,0,1; P348,0,1; P349,0,1; P350,0,1; P351,0,1; P352,0,1; P353,0,1; P354,0,1; P355,0,1; P356,0,1; P357,0,1; P358,0,1; P359,0,1; P360,0,1; P361,0,1; P362,0,1; P363,0,1; P364,0,1; P365,0,1; P366,0,1; P367,0,1; P368,0,1; P369,0,1; P370,0,1; P371,0,1; P372,0,1; P373,0,1; P374,0,1; P375,0,1; P376,0,1; P377,0,1; P378,0,1; P379,0,1; P380,0,1; P381,0,1; P382,0,1; P383,0,1; P384,0,1; P385,0,1; P386,0,1; P387,0,1; P388,0,1; P389,0,1; P390,0,1; P391,0,1; P392,0,1; P393,0,1; P394,0,1; P395,0,1; P396,0,1; P397,0,1; P398,0,1; P399,0,1; P400,0,1; P401,0,1; P402,0,1; P403,0,1; P404,0,1; P405,0,1; P406,0,1; P407,0,1; P408,0,1; P409,0,1; P410,0,1; 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TEST ALL THE WAY TO BOTTOM ON ACCEL. HITZ BARS, RUN ACCELERATOR PEDAL, CLEARED CODES AND ROAD TEST, RAN FINE. NO CHECK ENGINE LIGHT. ON. RECHECK CODES NONE.

OPERATION

WORK NUMBER 0279013 RECHECK OPERATION

ENGINE PERFORMANCE DIAGNOSIS FOR LOSS OF POWER CONCERN. NO CODES FOUND AT THIS TIME. FUEL PRESSURE OK AND BOOST PRESSURE OK AT THIS TIME. OIL QUALITY AND LEVEL OK. TEST DRIVE AGAIN AND ROAD DIESEL ENGINE PERFORMANCE DIAGNOSIS. PASS K080. PASS K08A. PASS BUZZ TEST FUEL QUALITY AND PRESSURE OK, OIL PRESSURE AND QUALITY OK. NO AIR OR EXHAUST RESTRICTIONS. TURBO BOOST UP TO

ENGINE/ROAD TEST EXTENSIVELY.

REPLACE FUEL PEDAL SENSOR ASSY CLEAR CODES AND ROAD TEST OK

BP PRESSURE WITHIN EXPECTED RANGE. PERFORM TEST ACCEL PEDAL SENSOR CIRCUITS OK. REPLACE ADJUSTABLE PEDAL ASSEMBLY. CLEARED CODES AND RETEST P1111 ON ROAD TEST AFTER REPAIR. IGNITION PASS. PERFORMANCE OK. ON DEMAND TEST PASS. RETRIEVE CONTINUOUS CODES P0221. PERFORM PERFORM TEST. PERFORM TO FAILURE. ACCELERATOR PEDAL ASSY. REPLACED ACCEL. PEDAL.

NO CODES TEST DRIVE ONCE MORE. VERY O.K.

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

NO AT THE TIME TECH 286
OIL THROTTLE POSITION SENSOR UNIT. REPLACED ACCELERATOR PEDAL. RE ROAD TEST. RECHECK OK

NO RUN QUICK TEST

PE83-844 27288

CUSTOMER STATES CHECK ENGINE LIGHT IS ON AND VEHICLE WILL NOT MOVE IN GEAR
ENGINE WILL NOT ACCELERATE AT TIMES UNTIL BRAKE PEDAL IS PUSHED
CUST STATES STILL HAVING TROUBLE WITH ACCELERATION
CUSTOMER REPORTS WONT RESPOND TO THROTTLE
CUSTOMER STATES LOSS OF POWER WILL NOT ACCELERATE
CUSTOMER STATES THE CHECK ENGINE LIGHT IS ON AND HAS STALLED OUT
ENGINE LIGHT ON DOES NOT ACCEL CORRECTLY, LOSES POWER
C B THAT OCCASIONALLY THE VEHICLE WILL NOT GO WHEN YOU STEP ON THE GAS PEDAL. BOP ACCELERATOR CABLE ASSY
CEL IS ON, ENGINE DOES NOT RESPOND TO GAS PEDAL.
CUST TOWER STATES WHEN COASTING FROM HI WAY SPEEDS AND THEN REACCELERATING THERE IS NO RESPONSE FROM THE THROTTLE. CUSTOMER HAS TO TAP THE THROTTLE A FEW TIMES TO GET RESPONSE
CHECK ENGINE LIGHT STAYS ON WHILE DRIVING AND HAS A HARD TIME ACCEL.
CUSTOMER CONCERN OF CHECK ENGINE LIGHT ON SOMETIMES WHEN IT ACC ENGINE WILL NOT REV UP
CUST STATES INTERMITTENT THE TRUCK WILL NOT ACCEL. CHECK ENGINE LIGHT DID COME ON CHECK AND ADVISE
CHECK ENGINE LIGHT IS ON WHILE DRIVING POOR PEDAL RESPONSE AT TIMES
D80 CUSTOMER REPORTS LOSS OF POWER WHILE DRIVING LOSS OF ACCELERATION FROM PEDAL. CHECK ENGINE LIGHT CAME ON ONCE HAS BEEN HAPPENING FOR 1 WEEK EVERY DAY. ALL CONDITIONS WHILE DRIVING
D41 CUSTOMER REPORTS LOSS OF POWER WHILE DRIVING. POWER COMES BACK AFTER A COUPLE OF SECONDS. SEEMS LIKE ACCELERATOR PEDAL AGAIN. PART IS HERE IF NEEDED.
CUST STATES VEHICLE LOSES THROTTLE RESPONSE
CHECK ENGINE LIGHT ON DIAGNOSE AND ADVISE CUSTOMER WITH ESTIMATE
INTERMITTANT WHEN NOT STEP ON ACCELERATOR PEDAL. UNIT DOESNT GO.
INTERMITTENT LOSS OF THROTTLE RESPONSE IN ATTEMPTING TO ACCEL AFTER COASTING
CHECK ENGINE LAMP ON WONT ACCEL FROM IDLE COULD AT TIMES
BEE LIGHT COMES ON SOMETIMES HESITATES WHEN EXCEL FOR UP TO 3 SECONDS
SAYS WHEN PUSH ACCEL PEDAL SAYS CAN PUSH TO FLOOR AND WONT GO OR EVEN ACCEL. AT ALL
CUSTOMER STATES CHECK ENGINE LIGHT ON. CHECK AND ADVISE.
CUST REPORTS CEL ON HESITATES UPON ACCEL. CUST HAS TO PUT VEHICLE IN NEUTRAL. THEN GO.
MISC ELECTRICAL ADJUSTABLE PEDALS NOT WORKING
CUSTOMER STATING PEDAL RESPONSE DID DID
CHECK ENGINE LIGHT ON
CHECK ENGINE LIGHT COMING ON

CUSTOMER STATES ENGINE LOST POWER YESTERDAY WHILE DRIVING. TRK WOULD NOT ACCELERATE WHEN STEPPING ON
CUSTOMER SAYS WHEN PUT INTO GEAR VEHICLE WILL NOT MOVE AT TIMES LIKE LACK OF POWER
C B TRANS STOPS PULLING. WHILE DRIVING. STEP ON GAS. NO RUM. ONLY IDLES AT TIMES. CHECK ENGINE
TRANS HAS DELAYED ENGAGEMENT FOR 2-3 SECONDS WILL NOT MOVE. CHECK ENGINE LIGHT CAME ON
CHECK ENGINE LIGHT ON
CUSTOMER STATES CHECK ENGINE LIGHT IS ON AND FOOT AIRD INTERMITTANTLY WOP. SEE JOHN.
D80 CUST STATES CHECK ENGINE LIGHT ON
ENG HAS NO ACCELERATION
D B ACCELERATOR PEDAL GOES TO THE FLOOR. (IMP) TAKES A FEW XTRA SECONDS BEFORE ACCEL PEDAL TO FUNCTION. ADMIN TO GET FULL USE OF ACCEL PEDAL. JACK
CHECK ENGINE LIGHT IS ON
THE CUST STATES THAT THE TRUCK HAS NO POWER WE THINK IT HAS GAS NOT DIESEL
CUST SAID THAT CHECK ENGINE LIGHT IS ON AND TRUCK KEEPS LOOKING POWER PLEASE CHECK
D41 ENGINE SURGES
INSPECT ADJUSTABLE GAS PEDAL INOP
ENGINE LIGHT ON
CUST STATES VEH DONT ACCEL. BUT IDLES
CHECK ENGINE LIGHT COMES ON AND THROTTLE STOPS WORKING.
D80 CUSTOMER STE STE CHECK ENGINE LIGHT COME ON AND ENGINE HAS NO POWER
CEL IS ON PLEASE CHECK AND ADVISE PER CUSTOMER
CUST STATES THE CHECK ENG LIGHT IS ON
D80 CUSTOMER STATES THAT THE CHECK ENGINE LIGHT IS ON AND IS NOT ACCEL
C B AFTER TOWING BOAT, STOPPED VEH THEN PUT IN DRIVE STEPPED ON ACCEL AND NOTHING HAPPENED. VEH DID NOT MOVE AND
CUST STATES AT TIMES PRESS ACCELERATOR AND NOTHING HAPPENS. NO RESPONSE
D80 C B ENG; (DIESEL) CK ENG. LITE ON
CUST STATES VEHICLE HAS A HESITATION AND BUCKS ON ACCELERATION...
CHECK ENGINE LIGHT STAYS ON
CUSTOMER STATES NO RESPONSE AT TIMES WHEN YOU DEPRESS ACCELERATOR
D80 CUST STATES VEH CHECK ENGINE LIGHT STAYS ON
CUSTOMER STATES CK ENGINE LIGHT ON
WHEN DRIVING CK ENG LITE ON TRK WILL STOP ACCELERATING. WILL RESTART ACCELERATION IF WHEN MOVING KEY IS CYCLED OFF THEN BACK TO ON.
C B WILL STEP ON ACCEL AND WILL DO NOTHING. WONT LET SIT TO RESPOND
CHECK ENGINE LIGHT ON
AMBER ENGINE WARNING LIGHTS ON VEHICLE LOSES POWER AND WHEN ACCEL PEDAL IS PRESSED VEHICLE HAS NO POWER AND WILL NOT MOVE
CHECK ENGINE LIGHT IS ON
CUST STATES TRUCK WILL NOT ACCELERATE FROM A STOP SOMETIMES HAPPENS MORE OFTEN WHEN COMING OUT CRUISE AND THEN TO A COMPLETE STOP
CUSTOMER STATES THE ENGINE LIGHT IS ON AND WHILE DRIVING ON FREEWAY OR STOPPED AT A LIGHT VEHICLE WILL KEEP AN
CUST STATES THE ENGINE DOES NOT GO UPON DRIVING IT GAS. KEPT TRYING TO APPLY GAS AND IT FINALLY WENT. NO THROTTLE RESPONSE OR RAISE IN RPMs.
ACCELERATOR PEDAL IS STICKING

209 USA	174203	2 USA	V44	L1	011
737 USA	127063	2 USA	V44	L1	011
907 USA	171987	2 USA	V41	L1	011
806 USA	186360	1 USA	V41	L1	011
757 USA	174415	2 USA	V44	L1	011
979 USA	132904 E04	USA	V44	L1	011
808 USA	171906 E04	USA	V46	L1	011
340 USA	174460	1 USA	V41	L1	011
979 USA	111546	2 USA	V41	L1	011
990 USA	172823 E04	USA	V41	L1	011
514 CAN	483032	1 CAN	V44	L1	011
509 USA	174481 E04	USA	V44	L1	011
870 USA	128443	2 USA	V44	L1	011
870 USA	128443 E04	USA	V41	L1	011
818 USA	171088 E04	USA	V44	L1	011
818 USA	171088 E00	USA	V41	L1	011
307 USA	440040	CAN	V41	L1	011
818 USA	171088	1 USA	V44	L1	011
350 CAN	484038	2 CAN	V42	L1	011
410 USA	127080 E04	USA	V41	L1	011
815 USA	128023	2 USA	V44	L1	011
756 USA	141313 E04	USA	V44	L1	011
803 USA	182808 E04	USA	V44	L1	011
704 USA	121278 E04	USA	V44	L1	011
813 USA	174814 E04	USA	V41	L1	011
730 CAN	440040	CAN	V88	L1	BACK
855 USA	121218 E04	USA	V44	L1	011
808 USA	189417 E04	USA	V44	L1	011
803 USA	111870 E04	USA	V44	L1	011
746 USA	171159	2 USA	V44	L1	011
878 USA	113482 E04	USA	V44	L1	011
802 USA	171177 E04	USA	V41	L1	011
813 USA	124258	2 USA	V42	L1	011
891 USA	152054	1 USA	V49	L1	011
817 USA	152019	1 USA	V44	L1	011
817 USA	152020 E04	USA	V44	L1	011
713 USA	152023	1 USA	V44	L1	011
408 USA	154451	2 USA	V44	L1	011
848 USA	154408 E04	USA	V40	L1	011
891 USA	152182 E04	USA	V44	L1	011
972 USA	152019 E04	USA	V41	L1	011
778 USA	129441 E04	USA	V44	L1	011
713 USA	152021	1 USA	V41	L1	011
872 USA	152015	1 USA	V44	L1	008
824 USA	123013	1 USA	V44	L1	011
305 USA	126003	1 USA	V44	L1	011
881 USA	123771	1 USA	V44	L1	011
727 USA	124222	2 USA	V44	L1	011
894 USA	121201	1 USA	V44	L1	011
714 USA	152022 E04	USA	V44	L1	011
214 USA	123480	2 USA	V44	L1	011
891 USA	124443	2 USA	V44	L1	011
830 USA	124016 E04	USA	V44	L1	011
836 USA	122185 E04	USA	V44	L1	011
841 USA	124402 E04	USA	V41	L1	011
845 USA	152145 E04	USA	V44	L1	011
852 USA	123482	2 USA	V42	L1	011
305 USA	124002	1 USA	V44	L1	011
808 USA	171446 E04	USA	V44	L1	011
713 USA	152022 E04	USA	V44	L1	011
830 USA	152877 E04	USA	V44	L1	011
318 USA	152022	2 USA	V44	L1	011
817 USA	152018	1 USA	V41	L1	011
830 USA	141281 E04	USA	V44	L1	011
337 USA	123013 E04	USA	V44	L1	011
804 USA	171188 E04	USA	V44	L1	011
841 USA	121480 E04	USA	V41	L1	011
770 USA	121057 E04	USA	V44	L1	011

2002	1FANU42F72E	287.87	TL1	TF	TWD	Y80	Y8	Y08	Y08	A1
2002	1FANU42F72E	76.93	TL1	TF	TWD	Y80	Y8	Y08	Y08	A1
2002	1FANU42F72E	164.48	TL1	TF	TWD	Y80	Y8	Y08	Y08	A1
2002	1FANU42F72E	86.18	TL1	TF	TWD	Y80	Y8	Y08	Y08	A1
2002	1FANU42F72E	34.39	TL1	TF	TWD	Y80	Y8	Y08	Y08	A1
2002	1FANU42F72E	71.89	TL1	TF	TWD	Y80	Y8	Y08	Y08	A1
2002	1FANU42F72E	69.8	TL1	TF	TWD	Y80	Y8	Y08	Y08	A1
2002	1FANU42F72E	275.02	TL1	TF	TWD	Y80	Y8	Y08	Y08	A1
2002	1FANU42F72E	238.85	TL1	TF	TWD	Y80	Y8	Y08	Y08	A1
2002	1FANU42F72E	108.24	TL1	TF	TWD	Y80	Y8	Y08	Y08	A1
2002	1FANU42F72E	57.46	TL1	TF	TWD	Y80	Y8	Y08	Y08	A1
2002	1FANU42F72E	90.84	TL1	TF	TWD	Y80	Y8	Y08	Y08	A1
2002	1FANU42F72E	272.44	TL1	TF	TWD	Y80	Y8	Y08	Y08	A1
2002	1FANU42F72E	118	TL1	TF	TWD	Y80	Y8	Y08	Y08	A1
2002	1FANU42F72E	40.99	TL1	TF	TWD	Y80	Y8	Y08	Y08	A1
2002	1FANU42F72E	66.96	TL1	TF	TWD	Y80	Y8	Y08	Y08	A1
2002	1FANU42F72E	81.5	TL1	TF	TWD	Y80	Y8	Y08	Y08	A1
2002	1FANU42F72E	40.88	TL1	TF	TWD	Y80	Y8	Y08	Y08	A1
2002	1FANU42F72E	82.2	TL1	TF	TWD	Y80	Y8	Y08	Y08	A1
2002	1FANU42F72E	34.14	TL1	TF	TWD	Y80	Y8	Y08	Y08	A1
2002	1FANU42F72E	93.74	TL1	TF	TWD	Y80	Y8	Y08	Y08	A1
2002	1FANU42F72E	71.82	TL1	TF	TWD	Y80	Y8	Y08	Y08	A1
2002	1FANU42F72E	156.11	TL1	TF	TWD	Y80	Y8	Y08	Y08	A1
2002	1FANU42F72E	107.69	TL1	TF	TWD	Y80	Y8	Y08	Y08	A1
2002	1FANU42F72E	55.58	TL1	TF	TWD	Y80	Y8	Y08	Y08	A1
2002	1FANU42F72E	154	TL1	TF	TWD	Y80	Y8	Y08	Y08	A1
2002	1FANU42F72E	48.28	TL1	TF	TWD	Y80	Y8	Y08	Y08	A1
2002	1FANU42F72E	137.83	TL1	TF	TWD	Y80	Y8	Y08	Y08	A1
2002	1FANU42F72E	46.87	TL1	TF	TWD	Y80	Y8	Y08	Y08	A1
2002	1FANU42F72E	74.87	TL1	TF	TWD	Y80	Y8	Y08	Y08	A1
2002	1FANU42F72E	254.8	TL1	TF	TWD	Y80	Y8	Y08	Y08	A1
2002	1FANU42F72E	-281.9	TL1	TF	TWD	Y80	Y8	Y08	Y08	A1
2002	1FANU42F72E	148.97	TL1	TF	TWD	Y80	Y8	Y08	Y08	A1
2002	1FANU42F72E	265.48	TL1	TF	TWD	Y80	Y8	Y08	Y08	A1
2002	1FANU42F72E	8	TL1	TF	TWD	Y80	Y8	Y08	Y08	A1
2002	1FANU42F72E	130.41	TL1	TF	TWD	Y80	Y8	Y08	Y08	A1
2002	1FANU42F72E	64.8	TL1	TF	TWD	Y80	Y8	Y08	Y08	A1
2002	1FANU42F72E	285.8	TL1	TF	TWD	Y80	Y8	Y08	Y08	A1
2002	1FANU42F72E	283.82	TL1	TF	TWD	Y80	Y8	Y08	Y08	A1
2002	1FANU42F72E	128.84	TL1	TF	TWD	Y80	Y8	Y08	Y08	A1
2002	1FANU42F72E	88.8	TL1	TF	TWD	Y80	Y8	Y08	Y08	A1
2002	1FANU42F72E	112	TL1	TF	TWD	Y80	Y8	Y08	Y08	A1
2002	1FANU42F72E	41.1	TL1	TF	TWD	Y80	Y8	Y08	Y08	A1
2002	1FANU42F72E	48.24	TL1	TF	TWD	Y80	Y8	Y08	Y08	A1
2002	1FANU42F72E	203.89	TL1	TF	TWD	Y80	Y8	Y08	Y08	A1
2002	1FANU42F72E	84.36	TL1	TF	TWD	Y80	Y8	Y08	Y08	A1
2002	1FANU42F72E	88.89	TL1	TF	TWD	Y80	Y8	Y08	Y08	A1
2002	1FANU42F72E	88.2	TL1	TF	TWD	Y80	Y8	Y08	Y08	A1
2002	1FANU42F72E	93.4	TL1	TF	TWD	Y80	Y8	Y08	Y08	A1
2002	1FANU42F72E	79	TL1	TF	TWD	Y80	Y8	Y08	Y08	A1
2002	1FANU42F72E	50.15	TL1	TF	TWD	Y80	Y8	Y08	Y08	A1
2002	1FANU42F72E	287.97	TL1	TF	TWD	Y80	Y8	Y08	Y08	A1
2002	1FANU42F72E	104.8	TL1	TF	TWD	Y80	Y8	Y08	Y08	A1
2002	1FANU42F72E	104.36	TL1	TF	TWD	Y80	Y8	Y08	Y08	A1
2002	1FANU42F72E	182.4	TL1	TF	TWD	Y80	Y8	Y08	Y08	A1
2002	1FANU42F72E	77	TL1	TF	TWD	Y80	Y8	Y08	Y08	A1
2002	1FANU42F72E	71.8	TL1	TF	TWD	Y80	Y8	Y08	Y08	A1
2002	1FANU42F72E	73.08	TL1	TF	TWD	Y80	Y8	Y08	Y08	A1
2002	1FANU42F72E	237.14	TL1	TF	TWD	Y80	Y8	Y08	Y08	A1
2002	1FANU42F72E	184.48	TL1	TF	TWD	Y80	Y8	Y08	Y08	A1
2002	1FANU42F72E	110.78	TL1	TF	TWD	Y80	Y8	Y08	Y08	A1
2002	1FANU42F72E	74.81	TL1	TF	TWD	Y80	Y8	Y08	Y08	A1
2002	1FANU42F72E	192.84	TL1	TF	TWD	Y80	Y8	Y08	Y08	A1
2002	1FANU42F72E	47.85	TL1	TF	TWD	Y80	Y8	Y08	Y08	A1
2002	1FANU42F72E	144.83	TL1	TF	TWD	Y80	Y8	Y08	Y08	A1
2002	1FANU42F72E	114.78	TL1	TF	TWD	Y80	Y8	Y08	Y08	A1
2002	1FANU42F72E	272.48	TL1	TF	TWD	Y80	Y8	Y08	Y08	A1
2002	1FANU42F72E	298.88	TL1	TF	TWD	Y80	Y8	Y08	Y08	A1

7-Sep-01	2-Oct-01	TEXAN FORD, INC.	3745140	5788100	ST01	2C32	8F838	DA	D60	42
30-Apr-02	17-May-02	BANKSTON L-J, INC.	4718101	2321441	ST01	2C32	8F838	DA	D21	28
3-Apr-02	25-Jun-02	AKINS FORD CORPORATION	3683385	8770138	ST01		8F838		E26	
9-Jun-02	13-Jul-02	RANDALL REED FORD OF HUMBIE	24119601	4481171	ST01	2C32	8F838	DA	D18	42
9-Jun-02	8-May-02	PLANET FORD	1627401	7149700	ST01	2C32	8F838	DA	E29	28
21-Dec-01	20-Apr-02	MULLINAX FORD	338808A	8897400	ST01	2C32	8F838	DA	E29	42
9-Jan-02	27-Apr-02	BOB HOWARD DOWNTOWN FORD	022808A	2327171	ST01	2C32	8F838	DA	E29	42
19-Dec-01	28-Feb-02	PLANET FORD	18171805	7180700	ST01	2C32	8F838	DA	Y80	28
18-Oct-01	23-May-02	CHARLIE THOMAS FORD INC	137137A	3714000	ST01	2C32	8F838	DA	E29	42
13-Sep-01	30-Oct-01	WORLD FORD/RENDALL	1310881	2508211	ST01	2C32	8F838	DA	829	28
9-Jan-02	23-Mar-02	RED MOOSE FORD	39023401	3484848	ST01	2C32	8F838	DA	D21	42
18-Jan-02	20-May-02	ARUNO FORD, INC.	19481301	0828200	ST01	2C32	8F838	DA	E29	41
18-Jan-02	20-May-02	BEV SMITH FORD INC	34289501	5428900	ST01	2C32	8F838	DA	D13	42
18-Jan-02	23-Apr-02	CAREY PAUL FORD	869101	8694000	ST01	2C32	8F838	DA	D20	42
19-Jan-02	22-Jun-02	JOE MYERS FORD	289748A	8802200	ST01	2C32	8F838	DA	E29	42
9-Jan-02	20-Jun-02	MAC HARK FORD	178841A	0228050	ST01	2C32	8F838	DA	D21	42
9-Jan-02	17-May-02	HENRY/VINCENT FORD INC	3883401	0308411	ST01	2C32	8F838	DA	E29	28
9-Jan-02	20-Jun-02	JOE MYERS FORD	402441A	0808200	ST01	2C32	8F838	DA	D43	42
9-Jan-02	1-Jan-02	GRIFFITH FORD, INC.	3878701	2218973	ST01	2C32	8F838	DA	E29	42
4-Jan-02	20-Jun-02	WORLD FORD/RENDALL	1731852	2382111	ST01	2C32	8F838	DA	D80	42
21-Dec-01	2-Feb-02	MAC HARK FORD	178841A	0228050	ST01	2C32	8F838	DA	E29	42
9-Jan-02	20-Jun-02	UNIVERSITY FORD, INC.	182821B	8487800	ST01	2C32	8F838	DA	E29	42
19-Dec-01	3-Mar-02	HUNTINGTON BEACH FORD	14438802	8428011	ST01	2C32	8F838	DA	F93	48
24-Dec-01	8-Jun-02	BANKSTON FORD OF PRISCO, LTD.	22158000	3088000	ST01	2C32	8F838	DA	D20	41
24-Nov-01	13-Jan-02	SPRUE MOTOR COMPANY, INC.	22722405	5801801	ST01	2C32	8F838	DA	E29	28
18-Oct-01	9-Jun-02	BILL UTTER FORD, INC.	727051	3317400	ST01	2C32	8F838	DA	D20	42
18-Oct-01	5-Nov-01	ATLANTIC FORD TRUCK SALES INC	038827A	8578220	ST01	2C32	8F838	DE	E26	28
9-Nov-01	13-Nov-01	WORLD FORD-PENSACOLA	8888181	4788800	ST01	2C32	8F838	DA	D60	42
18-Oct-01	18-Mar-02	PORT HILL FORD	021181A	977464	ST01	2C32	8F838	DA	D38	49
9-Oct-01	24-Oct-01	CONVERT FORD OF TAYLOR, INC.	0327301	3688000	ST01	2C32	8F838	DA	E29	42
27-Oct-01	20-Mar-02	ROCKWALL FORD-MERCURY	10148801	2802200	ST01	2C32	8F838	DA	D13	42
13-Sep-01	5-Oct-01	GULLO FORD-MERCURY OF CONROE	408418A	7588000	ST01	2C32	8F838	DA	E29	42
13-Sep-01	21-Apr-01	HUB CITY FORD, INC.	7825351	2334800	ST01	2C32	8F838	DA	E29	42
7-Feb-02	14-Mar-02	CHARLIE THOMAS FORD INC	138820A	3714000	ST01	2C32	8F838	DA	E29	42
9-Jan-02	20-Jun-02	SUNRIBE FORD COMPANY	20383402	4318800	ST01		8F838		D41	82
9-Jan-02	20-Jun-02	SUNRIBE FORD COMPANY	20383401	4418800	ST01	2C32	8F838	DA	E29	49
21-Dec-01	3-Jan-02	AUDREY FORD	1728201	8676410	ST01	2C32	8F838	DA	E29	42
9-Jan-02	3-Mar-02	EDDRESWAY FORD	0843401	9447226	ST01	2C32	8F838	DA	D42	42
9-Jan-02	23-Mar-02	WELACO FORD-MERCURY L.L.P.	0578701	8631511	ST01	2C32	8F838	DA	D43	42
21-Dec-01	21-Feb-02	HERITAGE FORD	1580801	8077800	ST01	2C32	8F838	DA	D43	42
21-Dec-01	23-Mar-02	DOBBS FORD AT WOLFCHASE	8988801	3828255	ST01	2C32	8F838	DA	D80	42
20-Dec-01	12-Mar-02	BILL UTTER FORD, INC.	1948151	3217400	ST01	2C32	8F838	DE	E29	42
18-Dec-01	10-Jun-02	TOMMIE VAUGHN MOTORS, INC.	0400560	8884811	ST01	2C32	8F838	DA	E29	42
9-Feb-02	26-Feb-02	OODENWELL MOTOR INC	158828A	0818888	ST01	2C32	8F838	DA	E29	42
7-Feb-02	27-May-02	WAYNE AMERS FORD, INC.	2471848	8824444	ST01	2C32	8F838	DA	F60	42
9-Jan-02	28-Jun-02	SPRADLEY MOTORS, INC.	138181	4312286	ST01	2C32	8F838	DA	E29	42
9-Jan-02	28-Feb-02	SAWRASS FORD	24182301	4818800	ST01	2C32	8F838	DA	D50	42
21-Dec-01	23-Mar-02	ANDERSON FORD-MERCURY	112874A	0522811	ST01	2C32	8F838	DA	E29	28
19-Dec-01	13-Feb-02	FORD COUNTRY OF LEWISVILLE	812818A	2212800	ST01	2C32	8F838	DA	A85	42
19-Dec-01	15-Jun-02	HALL FORD	221437A	9087000	ST01	2C32	8F838	DA	E29	42
19-Dec-01	2-Mar-02	ROCKWALL FORD-MERCURY	3013801	2802200	ST01	2C32	8F838	DA	E29	28
5-Dec-01	20-Jun-02	TEXAN FORD, INC.	278003A	0798100	ST01	2C32	8F838	DA	E29	42
20-Nov-01	11-Jan-02	TAMIAM FORD, INC.	0227701	6438873	ST01	2C32	8F838	DA	F64	42
3-Dec-01	19-Dec-01	RANCHO FORD LAM	39270801	0981802	ST01	2C32	8F838	DA	D38	42
27-Oct-01	14-Nov-01	REAF FORD	0244051	0888120	ST01	2C32	8F838	DA	D38	42
26-Oct-01	02-Mar-02	LAMAROLIS FORD INC	2888880	4428200	ST01		8F838		E29	42
26-Oct-01	4-Dec-01	FORD, LINCOLN-MERCURY OF SLIDE	10941801	8428800	ST01	2C32	8F838	DA	D60	42
10-Oct-01	13-Jul-02	DON DAVIS FORD, INC.	4206798	2814281	ST01	2C32	8F838	DA	D42	42
10-Jun-02	8-Jul-02	RAMBOS MOTOR COMPANY, INC.	854081A	7214700	ST01	2C32	8F838	DA	D38	42
18-Feb-02	18-Jul-02	TAMIAM FORD, INC.	0227701	6438873	ST01	2C32	8F838	DA	D80	42
5-Apr-02	20-Mar-02	BUNNET FORD	8802811	0880744	ST01	2C32	8F838	DA	D38	1
1-Jan-02	28-Jun-02	APPEL FORD-MERCURY, INC.	882401	0880459	ST01	2C32	8F838	DA	E29	42
11-Jan-02	13-Apr-02	RAYTON-WRIGHT FORD SALES, INC.	330802A	4813011	ST01	2C32	8F838	DA	D38	42
20-Dec-01	14-Dec-01	BRANDON FORD	4188882	2483673	ST01	2C32	8F838	DA	D80	28
18-Dec-01	02-Mar-02	MIKE SHAD FORD	9948801	7773873	ST01	2C32	8F838	DA	E29	42
18-Dec-01	18-Jan-02	LITCHFIELD FORD	8400031	8871881	ST01	2C32	8F838	DA	D80	42
18-Dec-01	8-Apr-02	BEV SMITH FORD INC	3372801	8482800	ST01	2C32	8F838	DA	D80	42
27-Oct-01	18-Apr-02	LOME STAR FORD	308282A	0513500	ST01	2C32	8F838	DA	D80	42

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21-Aug-02	11	228202	32218	48	345.57	4	4977 *	NA	TX	31801 M
25-Sep-02	6	236233	10030	48	125.33	1.1	13866 *	NA	TX	31801 B
25-Nov-02	6	3587073	8588	0	188.48	2.2	402 *	NA	GA	31801 B
3-Oct-02	3	289899	8070	48	106.19	0.9	4482 *	NA	TX	31801 B
20-Aug-02	4	2362446	18388	48	83.39	0.5	2081 *	NA	TX	31801 A
12-Jul-02	3	1863304	8088	48	120.33	1.1	3073 *	NA	FL	31801 M
3-Sep-02	6	2888823	11183	48	127.8	1.4	3225 *	NA	OK	31801 M
24-Jul-02	6	2063548	2418	48	224.02	4	2081 *	NA	TX	31801 A
25-Oct-02	3	3202842	18020	48	817.84	4	4473 *	NA	TX	31801 M
23-Sep-02	11	2781845	18480	48	185.24	1.6	4990 *	NA	FL	31801 M
25-Sep-02	7	2844329	12282	48	108.45	0.9	4844 *	NA	TX	31801 A
1-Aug-02	3	2129475	19408	48	190.84	1.5	2404 *	NA	TX	31801 A
11-Nov-02	4	3437782	13041	48	321.48	4	4808 *	NA	FL	31801 A
29-Aug-02	6	2715057	8520	48	188	1.5	277 *	NA	GA	31801 A
30-Sep-02	3	2982264	13788	48	89.52	0.5	4422 *	NA	TX	31801 B
16-Oct-02	4	3182370	13812	48	115.86	1	4511 *	NA	TX	31801 A
11-Oct-02	6	3118689	15847	48	103.9	0.9	2828 *	NA	TX	31801 A
9-Nov-02	3	6883419	11384	48	88.82	0.8	4429 *	NA	TX	31801 B
30-Sep-02	6	2913714	18077	48	131.2	1.2	4433 *	NA	TX	31801 M
13-Nov-02	5	3468103	2812	48	83.14	0.8	4880 *	NA	FL	31801 A
19-Sep-02	5	2788811	2	48	162.74	1.4	4511 *	NA	TX	31801 A
13-Aug-02	7	2318347	12523	48	120.87	1.1	286 *	NA	GA	31801 M
14-Nov-02	6	3468832	13288	48	208.11	1.9	8847 *	NA	CA	31801 B
30-Sep-02	6	2828881	18308	48	188.53	1.8	2441 *	NA	TX	31801 U
29-Jul-02	7	2628887	11121	48	147.34	1.8	4813 *	NA	TX	31801 M
24-Aug-02	3	2474431	18028	48	295	2.2	2455 *	NA	TX	31801 B
9-Nov-02	10	3421812	2828	48	88.9	0.7	4821 *	NA	FL	31801 M
11-Jul-02	8	1917528	17108	48	205.83	2.8	4823 *	NA	FL	31801 B
15-Jul-02	3	178887	8230	48	105.87	0.8	1918 *	NA	NC	31801 B
21-Oct-02	15	3087280	28185	48	128.87	1.1	3242 *	NA	TX	31801 M
27-Nov-02	3	3512103	21888	48	283.8	3.4	3857 *	NA	TX	31801 B
20-Aug-02	11	3348878	87188	48	310.3	3.9	1472 *	NA	TX	31801 B
21-Aug-02	10	3482310	48245	48	184.37	2.4	8411 *	NA	LA	31801 B
9-Sep-02	9	2588177	10020	48	304.45	3.8	4473 *	NA	TX	31801 A
18-Jul-02	5	1328882	13803	0	180	0	4848 *	NA	FL	31801 U
18-Jul-02	5	1771888	13828	48	318.41	2.3	4818 *	NA	FL	31801 B
18-Sep-02	6	2718717	8513	48	113.9	1	2658 *	NA	LA	31801 B
24-Jul-02	6	2028549	7674	48	305.9	4.3	8888 *	NA	TX	31801 B
9-Nov-02	8	3348139	11847	48	344.82	4.8	4825 *	NA	TX	31801 A
20-Aug-02	7	2482298	13880	48	178.84	2.1	4884 *	NA	FL	31801 B
3-Sep-02	6	2818889	10888	84.24	172.84	1.2	4887 *	NA	TX	31801 B
20-Nov-02	6	3811480	18032	48	181	1.8	2483 *	NA	TX	31801 B
3-Oct-02	6	2848882	14231	48	80.1	0.6	4474 *	NA	TX	31801 M
3-Sep-02	7	2812881	12341	48	87.24	0.8	8888 *	NA	AR	31801 B
12-Nov-02	6	2488876	1	48	282.88	3	4878 *	NA	FL	31801 B
30-Sep-02	4	2881881	20888	48	143.38	1.4	3104 *	NA	WY	31801 M
16-Jul-02	8	1917381	8877	48	126.88	1.3	4825 *	NA	FL	31801 A
23-Sep-02	7	2748224	13885	48	114.2	1.1	7482 *	NA	TX	31801 A
24-Jul-02	8	2847814	9040	48	148.4	1.4	7887 *	NA	TX	31801 A
3-Oct-02	4	2848871	4288	48	118	1	8842 *	NA	VA	31801 A
18-May-02	3	1388885	7884	48	128.13	1.3	3887 *	NA	TX	31801 A
30-Sep-02	6	2844478	18879	48	315.87	4	4817 *	NA	TX	31801 B
9-Aug-02	8	2258438	11888	48	182.8	1.8	1288 *	NA	FL	31801 C
4-Sep-02	3	2543187	18028	48	183.85	1.5	5432 *	NA	CA	31801 B
21-Jul-02	6	2188187	25405	48	378.9	4.3	5417 *	NA	CA	31801 B
18-Sep-02	7	2848838	31874	0	77	1.1	5821 *	NA	LA	31801 B
13-Sep-02	10	2848883	18820	48	120.8	1.1	7822 *	NA	LA	31801 C
14-Aug-02	9	1821888	178	48	122.88	1.1	2477 *	NA	TX	31801 C
22-Aug-02	2	2484187	1488	48	345.14	4.3	4488 *	NA	TX	31801 B
9-Aug-02	2	2143216	2188	48	178.43	1.9	1288 *	NA	FL	31801 B
12-Oct-02	7	2872283	12882	48	188.73	1.3	2517 *	NA	CA	31801 B
28-Oct-02	6	2588771	8831	48	126.51	1.3	4500 *	NA	TX	31801 B
7-Oct-02	6	2828881	7288	48	241.88	2.8	2413 *	NA	TX	31801 B
11-Jul-02	6	1838818	11878	48	112.43	0.7	4883 *	NA	FL	31801 B
14-Nov-02	8	3514888	14834	48	183.23	2.1	4887 *	NA	FL	31801 U
25-Aug-02	8	2414728	11488	48	182.75	1.8	3888 *	NA	CT	31801 B
4-Sep-02	6	2882488	8884	48	321.48	4	4829 *	NA	FL	31801 A
9-Sep-02	6	2881103	8172	48	348.88	4.3	8847 *	NA	TX	31801 M

31800C

3212 BASE WARRANTY CC 43 FP 8986 ADJUSTABLE PEDAL PERFORM DIESEL PERFORMANCE DIAGNOSTICS. RETRIEVE PCM MODULE CODE Y1200 P1111 CDMT P0221 KOER P1111 INJECTOR P1111 CONTRIBUTION P1111 TEST FUEL BOOST
ACCELERATOR POSITION SENSOR INTERMITTENT INTERNAL OPEN CKT, 25 8986 ROAD TEST VEHICLE. VERIFY CHECK ENGINE LIGHT ON AND VEHICLE LACKS POWER AT TIMES ON ACCELERATION. PERFORM NOISE QUICK
ACCEL PEDAL WIRING RUBBED THRU ENGINE PERFORMANCE DIAGNOSTICS 7.3L DI TURBO ENGINE DIAG
CC42 PEDAL NOT WORKING PROPERLY PERFORM EEC TEST, CODE P0221 RETRIEVED, PINPOINT TEST, FOUND ACCELERATOR PEDAL ASSY BAD. REPLACED PEDAL ASSY.
84936 28 EEC TEST CODE P0221 FAILED PEDAL ASSEMBLY PINPOINT TEST OPEN CIRCUIT PEDAL ASSEMBLY REPLACED PEDAL ASSEMBLY ADJUSTAB
887 48 PERFORM DIESEL DIAG (SHEET 5.5.7.8 NOISE P0185 POINT). INSTALLED 80# ACCELERATOR PEDAL SENSOR AND RETESTED. ALL PASS KOER P1111
1180 FAULTY ACCEL PEDAL PERFORMED EEC TEST FOUND CODE P0221 TP ASSY NO BATT VOLTAGE PERFORMED PINPOINT TEST P181 THRU P183 FOUND TP ASSY FAILED TEST WITH NOISE. R/R PEDAL ASSY AND INSTALLED NEW PEDAL
CP 14401 CC 25 DTC 1887. 1990 DASH SWITCH DIAGNOSIS TO R/R RADIO AND ADDRESS DASH WDS DIAG NOISE. FOUND 5 PIN CONNECTOR BEHIND DASH ASSEMBLY TO HAVE OPEN CIRCUIT. WIRING REPAIR DIAGNOSIS BLUE ORANGE WIRE
16200 EEC TEST P0221 DCL PERFORM DIESEL DIAGNOSTICS REPLACE FAULTY ACCEL PEDAL TEST DRIVE 9 MILES OK RUTEST
8005F, F1, F1X1 PASS, F2 FAIL, F3 FAIL
86236, CC42, LIGHT ON P0221 P1000 P1000 EEC TEST, DCL TEST, PINPOINT TEST, MONITOR ROAD TEST, P0221, TP SENSOR FAILURE, REPLACE ACCELERATOR PEDAL ASSEMBLY.
ACCL PEDAL ASSEMBLY OPEN (28) EEC TEST P181 P0221 ROAD MONITOR & FUEL PRESSURE TESTS. PERFORMED ALL DIESEL DIAG TESTS REPLACED ACCL PEDAL ASSEMBLY.
DIESEL DIAG. CODE P0221. PINPOINTED AND REPLACED THE OPEN GAS PEDAL ASSEMBLY. RETESTED AND ROADTESTED OK.
800F ENGINE PERFORMANCE DIAGNOSTICS 7.3L DI TURBO ENGINE DIAG
13749 WP 00 3 38 8928 42 VERIFIED CURT COMPLAINT. RAN QUICK TEST FOUND CO DE P0211. REPLACED PEDAL ASSY. TEST DROVE OK.
15912 O K FOR O K ENGINE LIGHT ON RAN ENGINE PERFORM DIAG ON VEH. FOUND CODE FOR A TP SENSOR INOP. PERFORMED PINPOINT TEST ON SENSOR FOUND PEDAL ASSEMBLY INOP AT TIMES REPLACED PEDAL ASSEMBLY VEH O K A
VERIFY CHECK ENGINE LIGHT ON CONTINUES P0221 CODE IS PRESENT PINPOINT TEST OPEN CIRCUIT IN THROTTLE PEDAL ASSY REPLACE AND RETEST ALL PASS TEST DRIVE ALL OPERATING CORRECTLY
11844 WP 00 3 38 8928 42 RAN QUICK TEST FOUND CODE P0221. REPLACED ADJ PEDAL ASSY. TEST DROVE OK.
CONNECTED TO WDS FOUND CODE FOR AP SENSOR CHECKED AND FOUND OUT OF SPECS. REPLACED THROTTLE SENSOR FOR REPAIRS. ALL OK.
SHORTED ACCELERATOR PEDAL REPLACE ACCELERATOR PEDAL
9070 O K FOR O K ENGINE LIGHT ON RAN CODES ON VEH FOUND CODE FOR THE TP SENSOR INOP. PERFORMED PINPOINT TEST ON VEH FOUND ACCEL PEDAL INOP AT TIMES. REPLACED ACCEL PEDAL VEH O K AT THIS TIME.
12845 EEC TEST CODE P0221 THROTTLE POSITION SWITCH MALFUNCTION PINPOINT TEST REPLACED ACCELERATOR PEDAL ASSEMBLY RETEST RESET PCM REPROGRAMMED PCM
1 ELECTRONIC TRANS DIAGNOSIS P0221 PIN POINT TEST AND M TIME TO REPLACE UNDESIRABLE ACCELERATOR PEDAL POSITION 8940 ON
ACCELERATOR PEDAL ASSEMBLY VERIFY CONCERN PERFORM BODY ELECTRICAL DIAG P TEST PE PEDAL ASSEMBLY FAILED. R/R ADJUSTABLE PEDAL ASSEMBLY AND
12000 DDI 045 081 MTR P0221 CHECK AND FOUND ENGINE LIGHT ON 80 RAN TEST AND FOUND P0221 TP OUT OF RANGE 80 PID MONITOR AND FOUND ACCEL AND AP NOT
OK ENGINE LIGHT ON PERFORM DIAGNOSTICS. REPLACED ACCELERATOR PEDAL ASSY
VERIFIED COMPLAINT. PERFORMED DIT DIAGNOSTICS K OSG FOUND OPEN CIRCUIT ACCELERATOR PEDAL ASSY. REPLACED PEDAL ASSY AND RETESTED. PASS.
ENGINE PERFORMANCE DIAGNOSTICS 7.3L DI TURBO ENGINE DIAG
8020 42 EEC TEST PID MONITOR PIN POINT TEST REPLACE ACCELERATOR PEDAL ASSEMBLY
REPLACED PEDAL ASSEMBLY
PERFORMED DIESEL PERFORM DIAG P0221 IN MEMORY. PINPOINT TEST FOUND OPEN THROTTLE POSITION SENSOR REPLACED ADJ THROTTLE PEDAL ASSEMBLY
57178 PEDAL FAILURE 8005F 2F11P21P72F6.1P83P10.1F11.2P12.2P13.1P14.1P16AP17.2P18.2P19.1P20.1P21.3.2805A VERIFY CONCERN. DIAG. PID. PINPOINT TEST. R/R AND REPLACE AP PEDAL. CLEAR CODES AND RETEST R
DOES NOT OPERATE PROPERLY ENGINE PERFORMANCE DIAGNOSTICS 7.3L DI TURBO ENGINE DIAG
1088 PERFORMANCE WHILE DRIVING DIESEL DIAG. CODE P0221. PINPOINT. REPLACED ACCEL PEDAL INTERNAL FAILURE. ROADTEST 12 MILES AND RETEST ALL PARAMETERS ARE WITHIN SPECS. PASS CODES.
RENTAL OVERAGE FOR RENTAL VEHICLE
PERFORMED DIESEL DIAG 114 CODE P0129. PINPOINT TEST AND ACCELERATOR PEDAL ASSEMBLY HAS AN INTERNAL FAILURE REPLACED FAILED ACCELERATOR PEDAL. RECHECKED AND TEST DROVE CHECKS OK AT THIS TIME
RUN EEC TEST CODE P0221 IN CONTINUOUS MEMORY RUN PINPOINT TEST REMOVE AND REPLACE ACC PEDAL ASSY CLEAR CODE AND ROAD
P221 SHORTED PERFORMANCE TESTS PINPOINT TESTS REPLACED TP SENSOR
VERIFIED CONCERN RAN PERFORM DIAG TESTS FOUND CODE P0221 CRD SYSTEM FOUND PEDAL ASSY NOT WORKING PROPERLY NEEDED MT TIME TO REPLACE PEDAL ASSY DUE TO NO LABOR OP AVAILABLE
1 PERFORM APPLICABLE DIAGNOSTICS. VERIFIED CONCERN REPLACE FAULTY GAS PEDAL ASSY AS NEEDED
REPLACE ACCEL PEDAL ASSEMBLY ENGINE PERFORMANCE DIAGNOSTICS 7.3L DI TURBO ENGINE DIAG
CK ENGINE LIGHT ON PERFORMANCE DIAGNOSTICS. REPLACED ACCELERATOR PEDAL. RETESTED
DIAG TEST ACCEL PEDAL CODE. REPLACE PEDAL ASSEMBLY & CLEAR CODES
12741 EEC TEST. CBL ON KOER P0221, KOER PASS, MONITOR PIDS, V/S PID ABNORMAL AT PART THROTTLE. PO. REPLACE ACCELERATOR PEDAL ASSY. CLEAR CODES, RETEST KOER PASS, KOER PASS, KOER PASS. T
10369 CC42 W 5877 DIAG ADM TESTED RAN TEST 1 9 PULLED CODE P0122 AP SENSOR FAILURE ON PEDAL ASSEMBLY RAN PINPOINT TESTED FOUND FAILED ACCELERATOR PEDAL ASSEMBLY REPLACED AND CLEARED CODE RETEST
850 187 CODE P0221 PIN TEST NO TEST W MON R/R ACCELERATOR PEDAL CLR CODES RETEST PROP OPER AT THIS TIME
VERIFY CHECK CONCERN VEH WILL START BUT NOT ACCELERATE W/CL ON AT TIME NOISE. P0122 PERFORMED EEC TEST DCL DISPLAY PINPOINT TEST TP SENSOR VOLTS AT .30V AT IDLE REPLACED ACCEL PEDAL AND BRACKET A
VERIFY CHECK ENGINE LIGHT NOISE TEST PID MONITOR AND RECORD PINPOINT TEST FOUND OPEN IN PEDAL ASSEMBLY REPLACE PEDAL ASSEMBLY RETEST OK
8083 OPEN SENSOR VERIFIED PERFORMANCE NO ACCEL. CHECKED EEC AND FOUND DTC P0221 PINPOINT TEST FOUND OPEN ACCEL PEDAL SENSOR NECC TO REPL SENSOR VERIFIED REPAIR RETEST AND PID TEST
8249 CHECK ENG LIGHT ON WARR RAY 8519 PERFORMED QUICK EEC TEST WITH NOISE FOUND CODE P0221 TP SENSOR OUT OF RANGE MONITORED PID DATA FOUND TP VOLTAGE OUT OF RANGE PERFORMED PIN POINT TEST FOUND WIRI
CPARTS 38 CODE 28 INST NOISE PERFORM EEC TEST P0221 NO TEST MONITOR NOISE TP SENSOR INTERMITTENT OPEN CKT PPT TEST TP SENSOR INFINITE RESISTANCE
18878 BASE WARRANTY CC 43 FP 8986 ADJUSTABLE PEDAL PERFORM DIESEL PERFORMANCE DIAGNOSTICS. RETRIEVE PCM MODULE CODE Y1200 P1111 CDMT P1000 KOER P1111 INJECTOR P1111 CONTRIBUTION P1111 TEST FUEL BOO
VERIFIED CONCERN W/ NOISE R/R PEDAL ASSEMBLY CONNECTED
ROAD TESTED FOUND INTERMITTENT TRUCK WOULD NOT RESPOND TO PEDAL. USED THE WGE TO DIAGNOSE USED PID MONITOR ON ROAD TEST TO PINPOINT TRACED TO A BAD ACCELERATOR PEDAL. REPLACED THE PEDAL AND RETESTED W/ C
PEDAL ASSY. REPLACE ENGINE PERFORMANCE DIAGNOSTICS 7.3L DI TURBO ENGINE DIAG
24573 WARR VERIFIED CONCERN EEC TESTED HAD CODE FOR AP P0221 PIN POINT TEST P181 THRU P183 R/R REPLACE AP NE EEC TESTED AND ROAD TESTED CONCERN CONNECTED
140 ACCEL PEDAL NOISE TEST NO DTCs, RAN PIDS MONITOR TEST. FOUND WHEN THROTTLE WAS PRESSED NO RESPONSE TO TP. PINPOINT TEST. REPLACE
183 ACCEL PEDAL NOISE TEST TO DIAGNOSIS. PULLED THE CODES FOUND P0122 TP LOW IN RPT. PIN POINT TEST FOUND THE ACCELERATOR PEDAL DEFECTIVE NO WORK PROPERLY. R/R THE SAME AND CLEARED THE CODES. TEST ON
1420 ACCELERATOR PEDAL 28 W/ VERIFY CONCERN AND RAN PERFORM DIAG TEST 8005F 8005F 18. HAD CODE P0122 IN MEMORY. RUN PINPOINT TEST AND MONITOR PIDS. HAD INT OPEN FROM TP SENSOR. REMOVE AND INSTALL N
VERIFIED CONCERN PERFORMED ENGINE DIAG TEST 1 8 REPLACED ACCEL PEDAL ASSEMBLY P0221
TEST WITH NOISE KOER 8007 CODE P0221 RUN PIN POINT TEST REPL THROTTLE PEDAL CLEAR CODE AND RETEST NOISE KOER KOER KOER P1111
1 TEST 1 7. REPLACE ACCELERATOR PEDAL. RETEST
7211 CC 43 8928 (RUN THE PERFORMANCE SHEET 1 8 AND FOUND THE CODE P0221 CIRCUIT 8 IN THE ACCELERATOR PEDAL FAILED.) REPLACED THE THROTTLE PEDAL ASSEMBLY AND CLEARED CODES. I ROAD TESTED AND RERU
INOP EEC (QUICK TEST) DIAGNOSTICS

MT TIME TO CHECK AND DIAG BAD ACCELERATOR PEDAL ASSY REPLACE AND PERFORM
DIESEL DIAGNOSTICS. CODE P0221. PINPOINTED AND REPLACED THE FAULTY GAS PEDAL ASSEMBLY. RETESTED OK. 1
PERFORMANCE DIAG, R/R PEDAL ASSY, RETEST