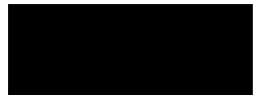


VIN Number [REDACTED]
 Vehicle Un
 Data Source Triggered Event Data
 Extract Date Thu Jul 02 08:13:45 2009
 Incident Date Tue Mar 21 15:39:13 2006
 Vehicle Mile 139828 Miles

Time	Time Text	Vehicle Sp	VS Units	Engine Sp	ES Units	Service Br	Park Brake	Clutch Pus
-15.8	Sec before	6	MPH	1320	RPM	OFF	OFF	OFF
-15.6	Sec before	6	MPH	1320	RPM	OFF	OFF	OFF
-15.4	Sec before	6	MPH	1320	RPM	OFF	OFF	OFF
-15.2	Sec before	6	MPH	1320	RPM	OFF	OFF	OFF
-15	Sec before	6	MPH	1320	RPM	OFF	OFF	OFF
-14.8	Sec before	6	MPH	1320	RPM	OFF	OFF	OFF
-14.6	Sec before	6	MPH	1320	RPM	OFF	OFF	OFF
-14.4	Sec before	6	MPH	1320	RPM	OFF	OFF	OFF
-14.2	Sec before	6	MPH	1320	RPM	OFF	OFF	OFF
-14	Sec before	6	MPH	1320	RPM	OFF	OFF	OFF
-13.8	Sec before	6	MPH	1270	RPM	OFF	OFF	OFF
-13.6	Sec before	6	MPH	1130	RPM	OFF	OFF	OFF
-13.4	Sec before	5	MPH	990	RPM	OFF	OFF	OFF
-13.2	Sec before	4	MPH	870	RPM	OFF	OFF	OFF
-13	Sec before	4	MPH	750	RPM	OFF	OFF	OFF
-12.8	Sec before	3	MPH	630	RPM	OFF	OFF	OFF
-12.6	Sec before	3	MPH	580	RPM	OFF	OFF	OFF
-12.4	Sec before	2	MPH	600	RPM	OFF	OFF	OFF
-12.2	Sec before	2	MPH	600	RPM	OFF	OFF	OFF
-12	Sec before	2	MPH	610	RPM	ON	OFF	OFF
-11.8	Sec before	2	MPH	620	RPM	ON	OFF	OFF
-11.6	Sec before	2	MPH	620	RPM	ON	OFF	OFF
-11.4	Sec before	2	MPH	620	RPM	ON	OFF	OFF
-11.2	Sec before	2	MPH	630	RPM	ON	OFF	OFF
-11	Sec before	2	MPH	630	RPM	ON	OFF	OFF
-10.8	Sec before	2	MPH	640	RPM	ON	OFF	OFF
-10.6	Sec before	2	MPH	640	RPM	ON	OFF	OFF
-10.4	Sec before	2	MPH	640	RPM	ON	OFF	OFF
-10.2	Sec before	2	MPH	650	RPM	ON	OFF	OFF
-10	Sec before	2	MPH	650	RPM	ON	OFF	OFF
-9.8	Sec before	2	MPH	650	RPM	ON	OFF	OFF
-9.6	Sec before	2	MPH	650	RPM	ON	OFF	OFF
-9.4	Sec before	2	MPH	650	RPM	ON	OFF	OFF
-9.2	Sec before	2	MPH	650	RPM	ON	OFF	OFF
-9	Sec before	2	MPH	650	RPM	ON	OFF	OFF
-8.8	Sec before	2	MPH	650	RPM	ON	OFF	OFF
-8.6	Sec before	2	MPH	650	RPM	ON	OFF	OFF
-8.4	Sec before	2	MPH	650	RPM	ON	OFF	OFF
-8.2	Sec before	2	MPH	650	RPM	ON	OFF	OFF
-8	Sec before	2	MPH	640	RPM	ON	OFF	OFF
-7.8	Sec before	2	MPH	650	RPM	ON	OFF	OFF
-7.6	Sec before	2	MPH	650	RPM	ON	OFF	OFF
-7.4	Sec before	2	MPH	650	RPM	ON	OFF	OFF
-7.2	Sec before	2	MPH	650	RPM	ON	OFF	OFF
-7	Sec before	2	MPH	640	RPM	ON	OFF	OFF



-6.8 Sec before	2 MPH	640 RPM	ON	OFF	OFF
-6.6 Sec before	2 MPH	640 RPM	ON	OFF	OFF
-6.4 Sec before	2 MPH	650 RPM	ON	OFF	OFF
-6.2 Sec before	2 MPH	650 RPM	ON	OFF	OFF
-6 Sec before	2 MPH	650 RPM	ON	OFF	OFF
-5.8 Sec before	2 MPH	650 RPM	ON	OFF	OFF
-5.6 Sec before	2 MPH	650 RPM	ON	OFF	OFF
-5.4 Sec before	2 MPH	650 RPM	ON	OFF	OFF
-5.2 Sec before	2 MPH	650 RPM	OFF	OFF	OFF
-5 Sec before	2 MPH	640 RPM	OFF	OFF	OFF
-4.8 Sec before	2 MPH	640 RPM	OFF	OFF	OFF
-4.6 Sec before	2 MPH	640 RPM	OFF	OFF	OFF
-4.4 Sec before	2 MPH	640 RPM	OFF	OFF	OFF
-4.2 Sec before	2 MPH	650 RPM	OFF	OFF	OFF
-4 Sec before	2 MPH	650 RPM	OFF	OFF	OFF
-3.8 Sec before	2 MPH	650 RPM	OFF	OFF	OFF
-3.6 Sec before	2 MPH	650 RPM	OFF	OFF	OFF
-3.4 Sec before	2 MPH	650 RPM	OFF	OFF	OFF
-3.2 Sec before	2 MPH	650 RPM	OFF	OFF	OFF
-3 Sec before	2 MPH	650 RPM	ON	OFF	OFF
-2.8 Sec before	2 MPH	640 RPM	ON	OFF	OFF
-2.6 Sec before	2 MPH	630 RPM	ON	OFF	OFF
-2.4 Sec before	2 MPH	630 RPM	OFF	OFF	OFF
-2.2 Sec before	2 MPH	630 RPM	OFF	OFF	OFF
-2 Sec before	2 MPH	640 RPM	OFF	OFF	OFF
-1.8 Sec before	2 MPH	640 RPM	OFF	OFF	OFF
-1.6 Sec before	2 MPH	650 RPM	OFF	OFF	OFF
-1.4 Sec before	2 MPH	650 RPM	OFF	OFF	OFF
-1.2 Sec before	2 MPH	650 RPM	OFF	OFF	OFF
-1 Sec before	2 MPH	650 RPM	OFF	OFF	OFF
-0.8 Sec before	2 MPH	650 RPM	ON	OFF	OFF
-0.6 Sec before	2 MPH	650 RPM	ON	OFF	OFF
-0.4 Sec before	2 MPH	640 RPM	ON	OFF	OFF
-0.2 Sec before	2 MPH	630 RPM	ON	OFF	OFF
0 incident oc	1 MPH	630 RPM	ON	OFF	OFF
0.2 Sec after ir	0 MPH	640 RPM	ON	OFF	OFF
0.4 Sec after ir	0 MPH	650 RPM	ON	OFF	OFF
0.6 Sec after ir	0 MPH	650 RPM	ON	OFF	OFF
0.8 Sec after ir	0 MPH	650 RPM	ON	OFF	OFF
1 Sec after ir	0 MPH	650 RPM	OFF	OFF	OFF
1.2 Sec after ir	0 MPH	660 RPM	OFF	OFF	OFF
1.4 Sec after ir	0 MPH	670 RPM	OFF	OFF	OFF
1.6 Sec after ir	0 MPH	670 RPM	OFF	OFF	OFF
1.8 Sec after ir	0 MPH	670 RPM	OFF	OFF	OFF
2 Sec after ir	0 MPH	670 RPM	OFF	OFF	OFF
2.2 Sec after ir	0 MPH	660 RPM	OFF	OFF	OFF
2.4 Sec after ir	0 MPH	660 RPM	OFF	OFF	OFF
2.6 Sec after ir	0 MPH	650 RPM	OFF	OFF	OFF
2.8 Sec after ir	0 MPH	650 RPM	OFF	OFF	OFF
3 Sec after ir	0 MPH	650 RPM	OFF	OFF	OFF
3.2 Sec after ir	0 MPH	650 RPM	OFF	OFF	OFF
3.4 Sec after ir	0 MPH	650 RPM	OFF	OFF	OFF



3.6 Sec after ir	0 MPH	650 RPM	OFF	OFF	OFF
3.8 Sec after ir	0 MPH	650 RPM	OFF	OFF	OFF
4 Sec after ir	0 MPH	650 RPM	OFF	OFF	OFF
4.2 Sec after ir	0 MPH	640 RPM	OFF	OFF	OFF
4.4 Sec after ir	0 MPH	640 RPM	OFF	OFF	OFF
4.6 Sec after ir	0 MPH	640 RPM	OFF	OFF	OFF
4.8 Sec after ir	0 MPH	580 RPM	OFF	OFF	OFF
5 Sec after ir	0 MPH	470 RPM	OFF	OFF	OFF
5.2 Sec after ir	0 MPH	0 RPM	OFF	OFF	OFF
5.4 Sec after ir	0 MPH	0 RPM	OFF	OFF	OFF
5.6 Sec after ir	0 MPH	0 RPM	OFF	OFF	OFF
5.8 Sec after ir	0 MPH	0 RPM	OFF	OFF	OFF
6 Sec after ir	0 MPH	0 RPM	OFF	OFF	OFF
6.2 Sec after ir	0 MPH	0 RPM	OFF	OFF	OFF
6.4 Sec after ir	0 MPH	0 RPM	OFF	OFF	OFF
6.6 Sec after ir	0 MPH	0 RPM	OFF	OFF	OFF
6.8 Sec after ir	0 MPH	0 RPM	OFF	OFF	OFF
7 Sec after ir	0 MPH	0 RPM	OFF	OFF	OFF
7.2 Sec after ir	0 MPH	0 RPM	OFF	OFF	OFF
7.4 Sec after ir	0 MPH	0 RPM	OFF	OFF	OFF
7.6 Sec after ir	0 MPH	0 RPM	OFF	OFF	OFF
7.8 Sec after ir	0 MPH	0 RPM	OFF	OFF	OFF
8 Sec after ir	0 MPH	0 RPM	OFF	OFF	OFF
8.2 Sec after ir	0 MPH	0 RPM	OFF	OFF	OFF
8.4 Sec after ir	0 MPH	0 RPM	OFF	OFF	OFF
8.6 Sec after ir	0 MPH	0 RPM	OFF	OFF	OFF
8.8 Sec after ir	0 MPH	0 RPM	OFF	OFF	OFF
9 Sec after ir	0 MPH	0 RPM	OFF	OFF	OFF
9.2 Sec after ir	0 MPH	0 RPM	OFF	OFF	OFF
9.4 Sec after ir	0 MPH	0 RPM	OFF	OFF	OFF
9.6 Sec after ir	0 MPH	0 RPM	OFF	OFF	OFF
9.8 Sec after ir	0 MPH	0 RPM	OFF	OFF	OFF
10 Sec after ir	0 MPH	0 RPM	OFF	OFF	OFF
10.2 Sec after ir	0 MPH	0 RPM	OFF	OFF	OFF
10.4 Sec after ir	0 MPH	0 RPM	OFF	OFF	OFF
10.6 Sec after ir	0 MPH	0 RPM	OFF	OFF	OFF
10.8 Sec after ir	1 MPH	650 RPM	OFF	OFF	OFF
11 Sec after ir	1 MPH	650 RPM	OFF	OFF	OFF
11.2 Sec after ir	1 MPH	640 RPM	OFF	OFF	OFF
11.4 Sec after ir	1 MPH	650 RPM	OFF	OFF	OFF
11.6 Sec after ir	1 MPH	650 RPM	OFF	OFF	OFF
11.8 Sec after ir	1 MPH	650 RPM	OFF	OFF	OFF
12 Sec after ir	2 MPH	650 RPM	OFF	OFF	OFF
12.2 Sec after ir	2 MPH	650 RPM	OFF	OFF	OFF
12.4 Sec after ir	2 MPH	650 RPM	OFF	OFF	OFF
12.6 Sec after ir	2 MPH	640 RPM	OFF	OFF	OFF
12.8 Sec after ir	2 MPH	640 RPM	OFF	OFF	OFF
13 Sec after ir	2 MPH	650 RPM	OFF	OFF	OFF
13.2 Sec after ir	2 MPH	650 RPM	OFF	OFF	OFF
13.4 Sec after ir	2 MPH	650 RPM	OFF	OFF	OFF
13.6 Sec after ir	2 MPH	650 RPM	OFF	OFF	OFF
13.8 Sec after ir	2 MPH	650 RPM	OFF	OFF	OFF



14 Sec after ir	2 MPH	650 RPM	OFF	OFF	OFF
14.2 Sec after ir	2 MPH	650 RPM	OFF	OFF	OFF
14.4 Sec after ir	2 MPH	650 RPM	OFF	OFF	OFF
14.6 Sec after ir	2 MPH	650 RPM	OFF	OFF	OFF
14.8 Sec after ir	2 MPH	650 RPM	OFF	OFF	OFF
15 Sec after ir	2 MPH	650 RPM	OFF	OFF	OFF
15.2 Sec after ir	2 MPH	650 RPM	OFF	OFF	OFF
15.4 Sec after ir	2 MPH	650 RPM	OFF	OFF	OFF
15.6 Sec after ir	2 MPH	650 RPM	OFF	OFF	OFF
15.8 Sec after ir	2 MPH	650 RPM	OFF	OFF	OFF
16 Sec after ir	2 MPH	650 RPM	OFF	OFF	OFF



OFF	OFF	OFF	ON	OFF
OFF	OFF	OFF	ON	OFF
OFF	OFF	OFF	ON	OFF
OFF	OFF	OFF	ON	OFF
OFF	OFF	OFF	ON	OFF
OFF	OFF	OFF	ON	OFF
OFF	OFF	OFF	ON	OFF
OFF	OFF	OFF	ON	OFF
OFF	OFF	OFF	ON	OFF
OFF	OFF	OFF	ON	OFF
OFF	OFF	OFF	ON	OFF



VIN Number [REDACTED]
 Vehicle Un
 Data Source Last Stop Data
 Extract Date Thu Jul 02 08:13:45 2009
 Incident Date Thu Mar 08 13:52:18 2007
 Vehicle Mile 139828 Miles

Time	Time Text	Vehicle Sp	VS Units	Engine Sp	ES Units	Service Br	Park Brake	Clutch Pus
-15.8	Sec before	50	MPH	1570	RPM	OFF	OFF	OFF
-15.6	Sec before	50	MPH	1570	RPM	OFF	OFF	OFF
-15.4	Sec before	50	MPH	1570	RPM	OFF	OFF	OFF
-15.2	Sec before	50	MPH	1570	RPM	OFF	OFF	OFF
-15	Sec before	50	MPH	1570	RPM	OFF	OFF	OFF
-14.8	Sec before	50	MPH	1570	RPM	OFF	OFF	OFF
-14.6	Sec before	50	MPH	1570	RPM	OFF	OFF	OFF
-14.4	Sec before	50	MPH	1570	RPM	OFF	OFF	OFF
-14.2	Sec before	50	MPH	1570	RPM	OFF	OFF	OFF
-14	Sec before	50	MPH	1570	RPM	OFF	OFF	OFF
-13.8	Sec before	50	MPH	1570	RPM	OFF	OFF	OFF
-13.6	Sec before	50	MPH	1570	RPM	OFF	OFF	OFF
-13.4	Sec before	50	MPH	1570	RPM	OFF	OFF	OFF
-13.2	Sec before	50	MPH	1570	RPM	OFF	OFF	OFF
-13	Sec before	50	MPH	1570	RPM	OFF	OFF	OFF
-12.8	Sec before	50	MPH	1560	RPM	OFF	OFF	OFF
-12.6	Sec before	50	MPH	1570	RPM	OFF	OFF	OFF
-12.4	Sec before	50	MPH	1570	RPM	OFF	OFF	OFF
-12.2	Sec before	50	MPH	1560	RPM	OFF	OFF	OFF
-12	Sec before	50	MPH	1560	RPM	OFF	OFF	OFF
-11.8	Sec before	50	MPH	1560	RPM	OFF	OFF	OFF
-11.6	Sec before	50	MPH	1570	RPM	OFF	OFF	OFF
-11.4	Sec before	50	MPH	1570	RPM	OFF	OFF	OFF
-11.2	Sec before	50	MPH	1570	RPM	OFF	OFF	OFF
-11	Sec before	50	MPH	1570	RPM	OFF	OFF	OFF
-10.8	Sec before	50	MPH	1570	RPM	OFF	OFF	OFF
-10.6	Sec before	50	MPH	1560	RPM	OFF	OFF	OFF
-10.4	Sec before	50	MPH	1570	RPM	OFF	OFF	OFF
-10.2	Sec before	50	MPH	1560	RPM	OFF	OFF	OFF
-10	Sec before	50	MPH	1560	RPM	OFF	OFF	OFF
-9.8	Sec before	50	MPH	1570	RPM	OFF	OFF	OFF
-9.6	Sec before	50	MPH	1560	RPM	OFF	OFF	OFF
-9.4	Sec before	50	MPH	1550	RPM	OFF	OFF	OFF
-9.2	Sec before	50	MPH	1550	RPM	OFF	OFF	OFF
-9	Sec before	49	MPH	1550	RPM	OFF	OFF	OFF
-8.8	Sec before	49	MPH	1550	RPM	OFF	OFF	OFF
-8.6	Sec before	49	MPH	1550	RPM	OFF	OFF	OFF
-8.4	Sec before	49	MPH	1540	RPM	OFF	OFF	OFF
-8.2	Sec before	49	MPH	1540	RPM	OFF	OFF	OFF
-8	Sec before	49	MPH	1540	RPM	OFF	OFF	OFF
-7.8	Sec before	49	MPH	1540	RPM	OFF	OFF	OFF
-7.6	Sec before	49	MPH	1530	RPM	OFF	OFF	OFF
-7.4	Sec before	49	MPH	1530	RPM	OFF	OFF	OFF
-7.2	Sec before	49	MPH	1530	RPM	OFF	OFF	OFF
-7	Sec before	49	MPH	1520	RPM	OFF	OFF	OFF



-6.8 Sec before	49 MPH	1520 RPM	OFF	OFF	OFF
-6.6 Sec before	49 MPH	1520 RPM	OFF	OFF	OFF
-6.4 Sec before	49 MPH	1520 RPM	OFF	OFF	OFF
-6.2 Sec before	48 MPH	1510 RPM	OFF	OFF	OFF
-6 Sec before	48 MPH	1510 RPM	OFF	OFF	OFF
-5.8 Sec before	48 MPH	1490 RPM	OFF	OFF	OFF
-5.6 Sec before	47 MPH	1510 RPM	OFF	OFF	OFF
-5.4 Sec before	47 MPH	1490 RPM	OFF	OFF	OFF
-5.2 Sec before	47 MPH	1480 RPM	OFF	OFF	OFF
-5 Sec before	47 MPH	1470 RPM	OFF	OFF	OFF
-4.8 Sec before	47 MPH	1470 RPM	ON	OFF	OFF
-4.6 Sec before	46 MPH	1370 RPM	ON	OFF	OFF
-4.4 Sec before	44 MPH	1250 RPM	ON	OFF	ON
-4.2 Sec before	42 MPH	1150 RPM	ON	OFF	ON
-4 Sec before	39 MPH	1080 RPM	ON	OFF	ON
-3.8 Sec before	38 MPH	1010 RPM	ON	OFF	ON
-3.6 Sec before	37 MPH	950 RPM	ON	OFF	ON
-3.4 Sec before	35 MPH	880 RPM	ON	OFF	ON
-3.2 Sec before	32 MPH	810 RPM	ON	OFF	ON
-3 Sec before	31 MPH	760 RPM	ON	OFF	ON
-2.8 Sec before	29 MPH	700 RPM	ON	OFF	ON
-2.6 Sec before	25 MPH	630 RPM	ON	OFF	ON
-2.4 Sec before	22 MPH	590 RPM	ON	OFF	ON
-2.2 Sec before	22 MPH	610 RPM	ON	OFF	ON
-2 Sec before	21 MPH	610 RPM	ON	OFF	ON
-1.8 Sec before	19 MPH	600 RPM	ON	OFF	ON
-1.6 Sec before	18 MPH	610 RPM	ON	OFF	ON
-1.4 Sec before	16 MPH	610 RPM	ON	OFF	ON
-1.2 Sec before	14 MPH	610 RPM	ON	OFF	ON
-1 Sec before	13 MPH	610 RPM	ON	OFF	ON
-1 Sec before	11 MPH	610 RPM	ON	OFF	ON
-0.8 Sec before	9 MPH	620 RPM	ON	OFF	ON
-0.6 Sec before	7 MPH	620 RPM	ON	OFF	ON
-0.4 Sec before	6 MPH	620 RPM	ON	OFF	ON
-0.2 Sec before	3 MPH	620 RPM	ON	OFF	ON
0 incident oc	1 MPH	620 RPM	ON	OFF	ON
0.2 Sec after ir	0 MPH	620 RPM	ON	OFF	ON
0.4 Sec after ir	0 MPH	620 RPM	ON	OFF	ON
0.6 Sec after ir	0 MPH	630 RPM	ON	OFF	ON
0.8 Sec after ir	0 MPH	640 RPM	ON	OFF	ON
1 Sec after ir	0 MPH	640 RPM	ON	OFF	ON
1.2 Sec after ir	0 MPH	650 RPM	ON	OFF	OFF
1.4 Sec after ir	0 MPH	660 RPM	ON	OFF	OFF
1.6 Sec after ir	0 MPH	680 RPM	ON	OFF	OFF
1.8 Sec after ir	0 MPH	680 RPM	ON	OFF	OFF
2 Sec after ir	0 MPH	660 RPM	ON	OFF	OFF
2.2 Sec after ir	0 MPH	650 RPM	ON	OFF	OFF
2.4 Sec after ir	0 MPH	630 RPM	ON	OFF	OFF
2.6 Sec after ir	0 MPH	620 RPM	ON	OFF	OFF
2.8 Sec after ir	0 MPH	620 RPM	ON	OFF	OFF
3 Sec after ir	0 MPH	620 RPM	ON	OFF	OFF
3.2 Sec after ir	0 MPH	630 RPM	ON	OFF	OFF
3.4 Sec after ir	0 MPH	630 RPM	ON	OFF	OFF



3.6 Sec after ir	0 MPH	640 RPM	ON	OFF	OFF
3.8 Sec after ir	0 MPH	640 RPM	ON	OFF	OFF
4 Sec after ir	0 MPH	640 RPM	ON	OFF	OFF
4.2 Sec after ir	0 MPH	640 RPM	ON	OFF	OFF
4.4 Sec after ir	0 MPH	640 RPM	ON	OFF	OFF
4.6 Sec after ir	0 MPH	650 RPM	ON	OFF	OFF
4.8 Sec after ir	0 MPH	640 RPM	ON	OFF	OFF
5 Sec after ir	0 MPH	640 RPM	ON	OFF	OFF
5.2 Sec after ir	0 MPH	640 RPM	OFF	ON	OFF
5.4 Sec after ir	0 MPH	640 RPM	OFF	ON	OFF
5.6 Sec after ir	0 MPH	640 RPM	OFF	ON	OFF
5.8 Sec after ir	0 MPH	650 RPM	OFF	ON	OFF
6 Sec after ir	0 MPH	640 RPM	OFF	ON	OFF
6.2 Sec after ir	0 MPH	640 RPM	OFF	ON	OFF
6.4 Sec after ir	0 MPH	640 RPM	OFF	ON	OFF
6.6 Sec after ir	0 MPH	640 RPM	OFF	ON	OFF
6.8 Sec after ir	0 MPH	640 RPM	OFF	ON	OFF
7 Sec after ir	0 MPH	640 RPM	OFF	ON	OFF
7.2 Sec after ir	0 MPH	640 RPM	OFF	ON	OFF
7.4 Sec after ir	0 MPH	640 RPM	OFF	ON	OFF
7.6 Sec after ir	0 MPH	640 RPM	OFF	ON	OFF
7.8 Sec after ir	0 MPH	640 RPM	OFF	ON	OFF
8 Sec after ir	0 MPH	640 RPM	OFF	ON	OFF
8.2 Sec after ir	0 MPH	640 RPM	OFF	ON	OFF
8.4 Sec after ir	0 MPH	640 RPM	OFF	ON	OFF
8.6 Sec after ir	0 MPH	640 RPM	OFF	ON	OFF
8.8 Sec after ir	0 MPH	650 RPM	OFF	ON	OFF
9 Sec after ir	0 MPH	640 RPM	OFF	ON	OFF
9.2 Sec after ir	0 MPH	650 RPM	OFF	ON	OFF
9.4 Sec after ir	0 MPH	650 RPM	OFF	ON	OFF
9.6 Sec after ir	0 MPH	650 RPM	OFF	ON	OFF
9.8 Sec after ir	0 MPH	640 RPM	OFF	ON	OFF
10 Sec after ir	0 MPH	640 RPM	OFF	ON	OFF
10.2 Sec after ir	0 MPH	640 RPM	OFF	ON	OFF
10.4 Sec after ir	0 MPH	640 RPM	OFF	ON	OFF
10.6 Sec after ir	0 MPH	640 RPM	OFF	ON	OFF
10.8 Sec after ir	0 MPH	650 RPM	OFF	ON	OFF
11 Sec after ir	0 MPH	650 RPM	OFF	ON	OFF
11.2 Sec after ir	0 MPH	650 RPM	OFF	ON	OFF
11.4 Sec after ir	0 MPH	650 RPM	OFF	ON	OFF
11.6 Sec after ir	0 MPH	650 RPM	OFF	ON	OFF
11.8 Sec after ir	0 MPH	640 RPM	OFF	ON	OFF
12 Sec after ir	0 MPH	640 RPM	OFF	ON	OFF
12.2 Sec after ir	0 MPH	650 RPM	OFF	ON	OFF
12.4 Sec after ir	0 MPH	650 RPM	OFF	ON	OFF
12.6 Sec after ir	0 MPH	650 RPM	OFF	ON	OFF
12.8 Sec after ir	0 MPH	650 RPM	OFF	ON	OFF
13 Sec after ir	0 MPH	640 RPM	OFF	ON	OFF
13.2 Sec after ir	0 MPH	650 RPM	OFF	ON	OFF
13.4 Sec after ir	0 MPH	650 RPM	OFF	ON	OFF
13.6 Sec after ir	0 MPH	650 RPM	OFF	ON	OFF
13.8 Sec after ir	0 MPH	650 RPM	OFF	ON	OFF



14 Sec after ir	0 MPH	650 RPM	OFF	ON	OFF
14.2 Sec after ir	0 MPH	650 RPM	OFF	ON	OFF
14.4 Sec after ir	0 MPH	650 RPM	OFF	ON	OFF
14.6 Sec after ir	0 MPH	650 RPM	OFF	ON	OFF
14.8 Sec after ir	0 MPH	640 RPM	OFF	ON	OFF
15 Sec after ir	0 MPH	640 RPM	OFF	ON	OFF
15.2 Sec after ir	0 MPH	640 RPM	OFF	ON	OFF
15.4 Sec after ir	0 MPH	650 RPM	OFF	ON	OFF
15.6 Sec after ir	0 MPH	640 RPM	OFF	ON	OFF
15.8 Sec after ir	0 MPH	640 RPM	OFF	ON	OFF
16 Sec after ir	0 MPH	650 RPM	OFF	ON	OFF



OFF	OFF	OFF	ON	OFF
OFF	OFF	OFF	ON	OFF
OFF	OFF	OFF	ON	OFF
OFF	OFF	OFF	ON	OFF
OFF	OFF	OFF	ON	OFF
OFF	OFF	OFF	ON	OFF
OFF	OFF	OFF	ON	OFF
OFF	OFF	OFF	ON	OFF
OFF	OFF	OFF	ON	OFF
OFF	OFF	OFF	ON	OFF
OFF	OFF	OFF	ON	OFF

