

**Created by Bob Hulme**

<i>MODEL#</i>	<i>CATALOG YR</i>	<i>WRNTY</i>	<i>GEAR RATIO</i>
2100	1960	1	3.1:1
2300	1960	1	3.1:1
5000	1960	1	3.75:1
5000A	1960	1	3.75:1
BEAUDEX	1960	1	1.:1
LANDEX	1960	1	1.:1
PRIDEX	1960	1	1.:1
40	1960	1	3.1:1
60	1960	1	3.1:1
70	1960	1	3.1:1
1431	1961	1	AUTO
1430	1961	1	AUTO
2100	1961	1	3.1:1
2300	1961	1	3.1:1
5000	1961	1	3.75:1
6000	1961	1	3.75:1
5000A	1961	1	3.75:1
BEAUDEX	1961	1	1.:1
LANDEX	1961	1	1.:1
PRIDEX	1961	1	1.:1
140	1961	1	3.1:1
141	1961	1	3.1:1
160	1961	1	3.1:1
170	1961	1	3.1:1
1430	1962	1	AUTO
1431	1962	1	AUTO
2000	1962	1	3.1:1
2500	1962	1	3.1:1
2600	1962	1	3.1:1
5000	1962	1	3.75:1
6000	1962	1	3.75:1
5000A	1962	1	3.75:1
5000DL	1962	1	3.75:1
BEAUDEX	1962	1	1.:1
LANDEX	1962	1	1.:1
PRIDEX	1962	1	1.:1
140	1962	1	3.1:1
141	1962	1	3.1:1
160	1962	1	3.1:1
170	1962	1	3.1:1
505	1962	1	3.1:1
1430	1963	1	AUTO
1431	1963	1	AUTO
2000	1963	1	3.1:1
2050	1963	1	3.1:1
2600	1963	1	3.1:1
5000	1963	1	3.75:1
6000	1963	1	3.75:1
5000A	1963	1	3.75:1
5000DL	1963	1	3.75:1
BEAUDEX	1963	1	1.:1
LANDEX	1963	1	1.:1
PRIDEX	1963	1	1.:1

140	1963	1	3.1:1
141	1963	1	3.1:1
160	1963	1	3.1:1
170	1963	1	3.1:1
505	1963	1	3.1:1
2000	1964	1	3.1:1
2050	1964	1	3.1:1
2600	1964	1	3.1:1
2650	1964	1	3.1:1
3000	1964	1	3.6:1
5000	1964	1	3.75:1
6000	1964	1	3.75:1
8000	1964	1	4.25: / 2.5:1
5000A	1964	1	3.75:1
136	1964	1	3.1:1
140	1964	1	3.1:1
141	1964	1	3.1:1
160	1964	1	3.1:1
170	1964	1	3.1:1
505	1964	1	3.1:1
1430	1965	1	AUTO
1431	1965	1	AUTO
1750	1965	1	3.1:1
2600	1965	1	3.1:1
2650	1965	1	3.1:1
3000	1965	1	3.6:1
5000	1965	1	3.75:1
6000	1965	1	3.75:1
8000	1965	1	4.25: / 2.5:1
BEAUDEX	1965	1	1.:1
LANDEX	1965	1	1.:1
PRIDEX	1965	1	1.:1
136	1965	1	3.1:1
140	1965	1	3.1:1
141	1965	1	3.1:1
170	1965	1	3.1:1
505	1965	1	3.1:1
1430	1966	1	AUTO
1431	1966	1	AUTO
1750	1966	1	3.1:1
2600	1966	1	3.1:1
2650	1966	1	3.1:1
3000	1966	1	3.6:1
5000	1966	1	3.75:1
6000	1966	1	3.75:1
8000	1966	1	4.25: / 2.5:1
BEAUDEX	1966	1	1.:1
LANDEX	1966	1	1.:1
PRIDEX	1966	1	1.:1
136	1966	1	3.1:1
140	1966	1	3.1:1
141	1966	1	3.1:1
170	1966	1	3.1:1
505	1966	1	3.1:1
1430	1967	1	AUTO

1431	1967	1	AUTO
1750	1967	1	3.1:1
2600	1967	1	3.1:1
2650	1967	1	3.1:1
5000	1967	1	3.75:1
6000	1967	1	3.75:1
9000	1967	1	4.2:1 / 2.5:1
5000A	1967	1	3.75:1
5000B	1967	1	3.75:1
5000C	1967	1	3.75:1
5000DL	1967	1	3.75:1
BEAUDEX	1967	1	1.:1
DELTA 3	1967	1	1.:1
DELTA 5	1967	1	1.:1
LANDEX	1967	1	1.:1
PRIDEX	1967	1	1.:1
120	1967	1	3.1:1
150	1967	1	3.1:1
170	1967	1	3.1:1
505	1967	1	3.1:1
520	1967	1	3.1:1
1430	1968	1	AUTO
1431	1968	1	AUTO
1750	1968	1	3.1:1
2600	1968	1	3.1:1
2650	1968	1	3.1:1
5000	1968	1	3.75:1
6000	1968	1	3.75:1
9000	1968	1	4.2:1 / 2.5:1
5000A	1968	1	3.75:1
5000B	1968	1	3.75:1
5000C	1968	1	3.75:1
5000DL	1968	1	3.75:1
DELTA 3	1968	1	1.:1
DELTA 5	1968	1	1.:1
120	1968	1	3.1:1
150	1968	1	3.1:1
170	1968	1	3.1:1
520	1968	1	3.1:1
1750	1969	1	3.1:1
2600	1969	1	3.1:1
2650	1969	1	3.1:1
5000	1969	1	3.75:1
6000	1969	1	3.75:1
9000	1969	1	4.2:1 / 2.5:1
5000A	1969	1	3.75:1
5000B	1969	1	3.75:1
5000C	1969	1	3.75:1
5000DL	1969	1	3.75:1
6000C	1969	1	3.75:1
DELTA 3	1969	1	1.:1
DELTA 5	1969	1	1.:1
120	1969	1	3.1:1
150	1969	1	3.1:1
170	1969	1	3.1:1

280	1969	1	3.1:1
505	1969	1	3.1:1
520	1969	1	3.1:1
1750	1970	1	3.1:1
2600	1970	1	3.1:1
2650	1970	1	3.1:1
5000	1970	1	3.75:1
6000	1970	1	3.75:1
9000	1970	1	4.2:1 / 2.5:1
10000C	1970	1	4.2:1 / 2.5:1
5000A	1970	1	3.75:1
5000B	1970	1	3.75:1
5000C	1970	1	3.75:1
5000DL	1970	1	3.75:1
6000C	1970	1	3.75:1
DELTA 3	1970	1	1.:1
DELTA 5	1970	1	1.:1
120	1970	1	3.1:1
150	1970	1	3.1:1
170	1970	1	3.1:1
280	1970	1	3.1:1
1750	1971	1	3.1:1
5000	1971	1	3.75:1
6000	1971	1	3.75:1
9000	1971	1	4.2:1 / 2.5:1
10000C	1971	1	4.2:1 / 2.5:1
5000A	1971	1	3.75:1
5000B	1971	1	3.75:1
5000C	1971	1	3.75:1
5000DL	1971	1	3.75:1
6000C	1971	1	3.75:1
9000DL	1971	1	4.2:1 / 2.5:1
DELTA 3	1971	1	1.:1
DELTA 5	1971	1	1.:1
K 25	1971	1	
K 35	1971	1	
K 45	1971	1	
K 55	1971	1	
120	1971	1	3.1:1
150	1971	1	3.1:1
170	1971	1	3.1:1
220	1971	1	
280	1971	1	3.1:1
520	1971	1	3.1:1
1750	1972	1	3.1:1
4000	1972	1	3.6:1
5000	1972	1	3.75:1
6000	1972	1	3.75:1
7000	1972	1	4.1:1
9000	1972	1	4.2:1 / 2.5:1
10000C	1972	1	4.2:1 / 2.5:1
5000A	1972	1	3.75:1
5000B	1972	1	3.75:1
5000C	1972	1	3.75:1
5000DL	1972	1	3.75:1

5001C	1972	1	3.75:1
6000C	1972	1	3.75:1
9000DL	1972	1	4.2:1 / 2.5:1
DELTA 3	1972	1	1.1:1
DELTA 5	1972	1	1.1:1
155	1972	1	5.1:1
K35	1972	1	
K55	1972	1	
K72	1972	1	
120	1972	1	3.1:1
150	1972	1	3.1:1
170	1972	1	3.1:1
220	1972	1	
280	1972	1	3.1:1
507	1972	1	3.1:1
520	1972	1	3.1:1
1750	1973	1	3.1:1
5000	1973	1	3.75:1
6000	1973	1	3.75:1
7000	1973	1	4.1:1
9000	1973	1	4.2:1 / 2.5:1
10000C	1973	1	4.2:1 / 2.5:1
5000A	1973	1	3.75:1
5000B	1973	1	3.75:1
5000C	1973	1	3.75:1
5000DL	1973	1	3.75:1
5001C	1973	1	3.75:1
5500C	1973	1	5.1:1
6000C	1973	1	3.75:1
6500C	1973	1	4.7:1
9000DL	1973	1	4.2:1 / 2.5:1
120	1973	1	3.1:1
150	1973	1	3.1:1
170	1973	1	3.1:1
290	1973	1	3.1:1
507	1973	1	3.1:1
520	1973	1	3.1:1
1750	1974	1	3.1:1
5000	1974	1	3.75:1
6000	1974	1	3.75:1
7000	1974	1	4.1:1
9000	1974	1	4.2:1 / 2.5:1
10000C	1974	1	4.2:1 / 2.5:1
5000A	1974	1	3.75:1
5000B	1974	1	3.75:1
5000C	1974	1	3.75:1
5000CDL	1974	1	3.75:1
5000D	1974	1	3.75:1
5001C	1974	1	3.75:1
5500C	1974	1	4.7:1
6000C	1974	1	3.75:1
6500C	1974	1	4.7:1
KF GK42	1974	1	1.:1
KF GK44	1974	1	1.:1
KF GK10	1974	1	3.1:1

KF GK22	1974	1	4.1:1
KF GK24	1974	1	3.1:1
KF GK26	1974	1	4.1:1
120	1974	1	3.1:1
150	1974	1	3.1:1
170	1974	1	3.1:1
270	1974	1	3.1:1
290	1974	1	3.1:1
KF GK32	1974	1	2.7:1
KF GK34	1974	1	3.5:1
GK 50	1975	1	AUTO
30	1975	1	3.4:1
1750	1975	1	3.1:1
5000	1975	1	3.75:1
6000	1975	1	3.75:1
7000	1975	1	4.1:1
8600	1975	1	4.2:1
9000	1975	1	4.2:1 / 2.5:1
10000C	1975	1	4.2:1 / 2.5:1
5000A	1975	1	3.75:1
5000B	1975	1	3.75:1
5000C	1975	1	3.75:1
5000CDL	1975	1	3.75:1
5000D	1975	1	3.75:1
5001C	1975	1	3.75:1
5500C	1975	1	4.7:1
6000C	1975	1	3.75:1
6500C	1975	1	4.7:1
20	1975	1	3.4:1
GK 42	1975	1	1:1
GK 44	1975	1	1:1
GK 10	1975	1	3.8:1
GK 22	1975	1	4.1:1
GK 24	1975	1	4.1:1
GK 26	1975	1	4.1:1
120	1975	1	3.1:1
150	1975	1	3.1:1
170	1975	1	3.1:1
270	1975	1	3.1:1
290	1975	1	3.1:1
GK 32	1975	1	2.7:1
GK 34	1975	1	3.5:1
GK 50	1976	1	AUTO
1750	1976	1	3.1:1
5000	1976	1	3.6:1
5500	1976	1	4.7:1
6000	1976	1	3.6:1
7000	1976	1	4.1:1
8600	1976	1	4.2:1
9000	1976	1	4.2:1 / 2.5:1
10000C	1976	1	4.2:1 / 2.5:1
2500C	1976	1	4.7:1
5000A	1976	1	3.6:1
5000B	1976	1	3.6:1
5000C	1976	1	3.3:1

5000CDL	1976	1	3.6:1
5000D	1976	1	3.6:1
5001C	1976	1	3.6:1
5500C	1976	1	4.7:1
6000C	1976	1	3.6:1
6500C	1976	1	4.7:1
GK 42	1976	1	1.:1
GK 44	1976	1	1.:1
GK 6	1976	1	3.2:1
GK 10	1976	1	3.8:1
GK 22	1976	1	4.1:1
GK 24	1976	1	4.1:1
GK 26	1976	1	4.1:1
120	1976	1	3.1:1
152	1976	1	3.1:1
170	1976	1	3.1:1
270	1976	1	3.1:1
290	1976	1	3.1:1
GK 32	1976	1	2.7:1
GK 34	1976	1	3.5:1
GK 50	1977	1	AUTO
20	1977	1	3.4:1
30	1977	1	3.4:1
5000	1977	1	3.6:1
5500	1977	1	4.7:1
6000	1977	1	3.6:1
6500	1977	1	4.7:1
7000	1977	1	4.1:1
8600	1977	1	4.2:1
9000	1977	1	4.2:1 / 2.5:1
10000CA	1977	1	4.2:1 / 2.5:1
2500C	1977	1	4.7:1
5000B	1977	1	3.6:1
5000C	1977	1	3.6:1
5000D	1977	1	3.6:1
5001C	1977	1	3.6:1
5500C	1977	1	4.7:1
5600C	1977	1	4.7:1
6000C	1977	1	3.6:1
6500C	1977	1	4.7:1
6600C	1977	1	4.7:1
GK 60	1977	1	3.1:1
GK 61	1977	1	3.1:1
GK 62	1977	1	3.1:1
GK 64	1977	1	3.1:1
GK 72	1977	1	2.75:1
GK 74	1977	1	2.75:1
GK 40	1977	1	1.:1
GK 42	1977	1	1.:1
GK 44	1977	1	1.:1
GK 10	1977	1	3.8:1
GK 22	1977	1	4.1:1
GK 24	1977	1	4.1:1
GK 26	1977	1	4.1:1
GK 28	1977	1	4.1:1

120	1977	1	3.1:1
150	1977	1	3.1:1
170	1977	1	3.1:1
270	1977	1	3.1:1
290	1977	1	3.1:1
330	1977	1	3.1:1
350	1977	1	3.1:1
GK 32	1977	1	2.7:1
GK 34	1977	1	3.5:1
GK 50	1978	1	AUTO
20	1978	1	3.4:1
30	1978	1	3.4:1
4500	1978	1	4.7:1
5500	1978	1	4.7:1
6500	1978	1	4.7:1
7000	1978	1	4.1:1
8600	1978	1	4.2:1
10000CA	1978	1	4.2:1 / 2.5:1
1500C	1978	1	4.7:1
2500C	1978	1	4.7:1
4500C	1978	1	4.7:1
4600C	1978	1	4.7:1
5001C	1978	1	3.6:1
5500C	1978	1	4.7:1
5500D	1978	1	3.6:1
5600C	1978	1	4.7:1
5600CDL	1978	1	4.7:1
6500C	1978	1	4.7:1
6600C	1978	1	4.7:1
9000C	1978	1	4.2:1 / 2.5:1
GK 60	1978	1	3.1:1
GK 61	1978	1	3.1:1
GK 62	1978	1	3.1:1
GK 64	1978	1	3.1:1
GK 72	1978	1	2.75:1
GK 74	1978	1	2.75:1
GK 40	1978	1	1.:1
GK 42	1978	1	1.:1
GK 44	1978	1	1.:1
GK 10	1978	1	3.8:1
GK 12	1978	1	3.8:1
GK 200	1978	1	5.4:1
GK 22	1978	1	4.1:1
GK 24	1978	1	4.1:1
GK 250	1978	1	4.5:1
GK 26	1978	1	4.1:1
GK 28	1978	1	4.1:1
GK 280	1978	1	4.2:1
170	1978	1	3.1:1
290	1978	1	3.1:1
330	1978	1	3.1:1
350	1978	1	3.1:1
GK 100	1978	1	4.2:1
GK 30	1978	1	3.1:1
GK 32	1978	1	2.7:1



GK 34	1978	1	3.5:1
20	1979	1	3.4:1
30	1979	1	3.4:1
4500	1979	1	4.7:1
5000	1979	1	3.6:1
5500	1979	1	4.7:1
6500	1979	1	4.7:1
7000	1979	1	4.1:1
8600	1979	1	4.2:1
10000CA	1979	1	4.2:1 / 2.5:1
1500C	1979	1	4.7:1
4500C	1979	1	4.7:1
4600C	1979	1	4.7:1
5001C	1979	1	3.6:1
5500C	1979	1	4.7:1
5500D	1979	1	3.6:1
5600C	1979	1	4.7:1
6500C	1979	1	4.7:1
6600C	1979	1	4.7:1
9000C	1979	1	4.2:1 / 2.5:1
GK 60	1979	1	3.1:1
GK 61	1979	1	3.1:1
GK 62	1979	1	3.1:1
GK 64	1979	1	3.1:1
GK 71	1979	1	2.75:1
GK 72	1979	1	2.75:1
GK 74	1979	1	2.75:1
156	1979	1	1.:1
178	1979	1	1.:1
54	1979	1	5.1:1
55	1979	1	5.1:1
57	1979	1	4.5:1
22S	1979	1	4.1:1
24S	1979	1	4.1:1
26S	1979	1	4.1:1
G 200	1979	1	5.4:1
G 230	1979	1	4.9:1
G 250	1979	1	4.5:1
G 280	1979	1	4.2:1
GK 10	1979	1	3.8:1
GK 12	1979	1	3.8:1
170	1979	1	3.1:1
290	1979	1	3.1:1
330	1979	1	3.1:1
350	1979	1	3.1:1
4500	1980	1	4.7:1
5000	1980	1	3.6:1
5500	1980	1	4.7:1
7000	1980	1	4.1:1
10000CA	1980	1	4.2:1 / 2.5:1
1500C	1980	1	4.7:1
4500C	1980	1	4.7:1
4500CB	1980	1	4.7:1
4600C	1980	1	4.7:1
4600CB	1980	1	4.7:1

5001C	1980	1	3.6:1
5500C	1980	1	4.7:1
5500CA	1980	1	4.7:1
5500DA	1980	1	3.6:1
5500ST	1980	1	4.7:1
5600C	1980	1	4.7:1
5600CA	1980	1	4.7:1
6500CA	1980	1	4.7:1
6500ST	1980	1	4.7:1
6600C	1980	1	4.7:1
8600ST	1980	1	4.2:1
9000C	1980	1	4.2:1 / 2.5:1
156	1980	1	1.:1
178	1980	1	1.:1
54	1980	1	5.1:1
55	1980	1	5.1:1
57	1980	1	4.5:1
154	1980	1	5.1:1
155	1980	1	5.1:1
157	1980	1	4.5:1
3000	1980	1	5.1:1
3800	1980	1	5.1:1
9000	1980	1	5.1:1
9600	1980	1	4.5:1
9800	1980	1	5.1:1
10S	1980	1	3.1:1
12S	1980	1	3.8:1
22S	1980	1	4.1:1
24S	1980	1	4.1:1
26S	1980	1	4.1:1
6S	1980	1	3.2:1
G 200	1980	1	5.4:1
G 230	1980	1	4.9:1
G 250	1980	1	4.5:1
G 280	1980	1	4.2:1
GK 10	1980	1	3.8:1
330	1980	1	3.1:1
350	1980	1	3.1:1
G 30	1980	1	3.0:1
G 32	1980	1	2.7:1
GK 30	1980	1	2.7:1
GK 32	1980	1	3.1:1
5000	1981	1	3.6:1
7000	1981	1	4.1:1
9000	1981	1	4.2:1 / 2.5:1
10000CA	1981	1	4.2:1 / 2.5:1
4500CB	1981	1	4.7:1
4600AL	1981	1	4.7:1
4600CB	1981	1	4.7:1
5001C	1981	1	3.6:1
5500C	1981	1	4.7:1
5500CA	1981	1	4.7:1
5500DA	1981	1	3.6:1
5500ST	1981	1	4.7:1
5600AL	1981	1	4.7:1

5600CA	1981	1	4.7:1
6500A	1981	1	4.7:1
6500CA	1981	1	4.7:1
6500ST	1981	1	4.7:1
8600ST	1981	1	4.2:1
156	1981	1	1.:1
178	1981	1	1.:1
54	1981	1	5.1:1
55	1981	1	5.1:1
57	1981	1	4.5:1
154	1981	1	5.1:1
155	1981	1	5.1:1
157	1981	1	4.5:1
3000	1981	1	5.1:1
3800	1981	1	5.1:1
9000	1981	1	5.1:1
9200	1981	1	4.5:1
9600	1981	1	4.5:1
9800	1981	1	5.1:1
10S	1981	1	3.1:1
6S	1981	1	3.2:1
G 200	1981	1	5.4:1
G 230	1981	1	4.9:1
G 250	1981	1	4.5:1
G 280	1981	1	4.2:1
10	1981	1	3.1:1
32	1981	1	2.7:1
30	1981	1	3.0:1
7000	1982	10	4.1:1
10000C	1982	10	4.2:1 / 2.5:1
4500CB	1982	10	4.7:1
4600AL	1982	10	4.7:1
4600CB	1982	10	4.7:1
5000AL	1982	10	4.7:1
5001C	1982	10	3.6:1
5500C	1982	10	4.7:1
5500DA	1982	10	3.6:1
5500ST	1982	10	4.7:1
5600AL	1982	10	4.7:1
5600C	1982	10	4.7:1
6500A	1982	10	4.7:1
6500C	1982	10	4.7:1
6500ST	1982	10	4.7:1
8600ST	1982	10	4.2:1
9000C	1982	10	4.2:1 / 2.5:1
156	1982	1	1.:1
178	1982	1	1.:1
154	1982	1	5.1:1
155	1982	1	5.1:1
157	1982	1	4.5:1
3000	1982	1	5.1:1
3800	1982	1	5.1:1
9000	1982	1	5.1:1
9200	1982	1	4.5:1
9600	1982	1	4.5:1

9800	1982	1	5.1:1
9900	1982	1	5.1:1
10S	1982	1	3.1:1
22X	1982	1	4.1:1
24X	1982	1	4.1:1
26X	1982	1	4.1:1
6S	1982	1	3.2:1
C 752	1982	1	5.4:1
C 753	1982	1	5.4:1
C 754	1982	1	4.9:1
C 755	1982	1	4.5:1
32	1982	1	2.7:1
305	1982	1	4.1:1
315	1982	1	4.1:1
325	1982	1	4.1:1
1000	1983	10	4.7:1
2000	1983	10	4.7:1
1000C	1983	10	4.7:1
2000C	1983	10	4.7:1
UM +	1983	10	4.7:1
UM 1	1983	10	4.7:1
UM 2	1983	10	4.7:1
7000	1983	10	4.1:1
10000C	1983	10	4.2:1 / 2.5:1
5500C	1983	10	4.7:1
5600C	1983	10	4.7:1
6500C	1983	10	4.7:1
156	1983	1	1.:1
178	1983	1	1.:1
3000	1983	1	5.1:1
3800	1983	1	5.1:1
C 652	1983	1	5.2:1
C 653	1983	1	5.4:1
C 654	1983	1	4.9:1
C 752	1983	5	5.4:1
C 752S	1983	5	5.4:1
C 753	1983	5	5.4:1
C 753S	1983	5	5.4:1
C 754	1983	5	4.9:1
C 755	1983	5	4.5:1
C 757	1983	5	4.2:1
C 759	1983	5	4.2:1
KF 43	1983	1	2.8:1
KF 44	1983	1	3.1:1
302	1983	1	3.0:1
303	1983	1	3.0:1
305	1983	1	4.0:1
315	1983	1	4.0:1
325	1983	1	4.0:1
440	1983	5	4.0:1
460	1983	5	4.0:1
1000	1984	10	4.7:1
2000	1984	10	4.7:1
MAG 1	1984	10	4.7:1
MAG 2	1984	10	4.7:1

UM 1	1984	10	4.7:1
UM 2	1984	10	4.7:1
UM XL+	1984	10	4.7:1
UM XL1	1984	10	4.7:1
UM XL2	1984	10	4.7:1
7000	1984	10	4.1:1
10000C	1984	10	4.2:1 / 2.5:1
3500C	1984	10	4.7:1
5500C	1984	10	4.7:1
6500C	1984	10	4.7:1
3000	1984	1	5.1:1
3800	1984	1	5.1:1
C 553	1984	1	4.6:1
C 554	1984	1	4.6:1
C 556	1984	1	4.3:1
C 652	1984	5	5.2:1
C 653	1984	5	5.4:1
C 654	1984	5	4.9:1
C 658	1984	5	4.2:1
C 752FC	1984	5	5.4:1
C 753FC	1984	5	5.4:1
C 754FC	1984	5	4.9:1
C 755	1984	5	4.5:1
C 757	1984	5	4.2:1
C 759	1984	5	4.2:1
KF 43	1984	1	2.8:1
KF 44	1984	1	3.1:1
240	1984	1	2.5:1
260	1984	1	2.9:1
340	1984	1	3.5:1
360	1984	1	3.5:1
440	1984	5	4.0:1
460	1984	5	4.0:1
170C	1984	5	4.1:1
290C	1984	5	4.1:1
FC 1	1984	5	4.1:1
MAG 1	1985	LT	4.7:1
MAG 1+	1985	LT	4.7:1
MAG 2	1985	LT	4.7:1
MAG 3	1985	LT	4.7:1
UM XL+	1985	LT	4.7:1
UM XL+LH	1985	LT	4.7:1
UM XL1	1985	LT	4.7:1
UM XL2	1985	LT	4.7:1
UM XL3	1985	LT	4.7:1
UM XL4	1985	LT	4.5:1
UM XL5	1985	LT	4.5:1
UM XL6	1985	LT	4.5:1
5000	1985	LT	4.7:1
3500C	1985	LT	4.7:1
4600+	1985	LT	4.7:1
5500C	1985	LT	4.7:1
5600+	1985	LT	4.7:1
6500C	1985	LT	4.7:1
256	1985	1	1.:1

278	1985	1	1.:1
C 3	1985	5	5.1:1
C 4	1985	5	5.1:1
C 552	1985	1	5.2:1
C 553	1985	1	4.6:1
C 554	1985	1	4.6:1
C 556	1985	1	4.3:1
C 652	1985	5	5.2:1
C 653	1985	5	5.4:1
C 654	1985	5	4.9:1
C 658	1985	5	4.2:1
C 752FC	1985	5	5.4:1
C 753FC	1985	5	5.4:1
C 754FC	1985	5	4.9:1
C 755	1985	5	4.5:1
C 757	1985	5	4.2:1
C 759	1985	5	4.2:1
KF 43	1985	1	2.8:1
KF 44	1985	1	3.1:1
240	1985	1	2.5:1
260	1985	1	2.9:1
340	1985	1	3.5:1
360	1985	1	3.5:1
440	1985	5	4.1:1
460	1985	5	4.1:1
170C	1985	5	3.3:1
170GR	1985	5	3.3:1
290C	1985	5	3.3:1
290GR	1985	5	3.3:1
1021	1986	LT	4.7:1
1022	1986	LT	4.7:1
MAG 1+	1986	LT	4.7:1
UM XL4	1986	LT	4.5:1
UM XL5	1986	LT	4.5:1
UM XL6	1986	LT	4.5:1
XLT 2	1986	LT	4.7:1
XLT 3	1986	LT	4.7:1
XLT+	1986	LT	4.7:1
XLT+LH	1986	LT	4.7:1
5000	1986	LT	4.7:1
6000	1986	LT	4.7:1
7000	1986	LT	4.1:1
4500CB	1986	LT	4.7:1
4600+	1986	LT	4.7:1
4600CB	1986	LT	4.7:1
5500C	1986	LT	4.7:1
5500GR	1986	LT	4.7:1
5600+	1986	LT	4.7:1
6500C	1986	LT	4.7:1
6500GR	1986	LT	4.7:1
7000C	1986	LT	4.1:1
256	1986	5	1.:1
278	1986	5	1.:1
43	1986	1	2.8:1
C 3	1986	5	5.1:1

C 4	1986	5	5.1:1
C 552	1986	1	5.2:1
C 553	1986	1	4.6:1
C 554	1986	1	4.6:1
C 556	1986	1	4.3:1
C 562	1986	1	4.6:1
C 563	1986	1	4.6:1
C 564	1986	1	4.6:1
C 752	1986	5	5.4:1
C 753	1986	5	5.4:1
C 754	1986	5	4.9:1
C 755	1986	5	4.5:1
C 757	1986	5	4.2:1
C 759	1986	5	4.2:1
C 762	1986	5	5.4:1
C 763	1986	5	5.4:1
C 764	1986	5	4.9:1
C 962	1986	5	5.4:1
C 963	1986	5	5.4:1
C 964	1986	5	4.9:1
KF 353	1986	1	4.1:1
KF 354	1986	1	4.1:1
240	1986	1	2.5:1
260	1986	1	2.9:1
270	1986	1	2.8:1
340	1986	1	3.5:1
360	1986	1	3.5:1
440	1986	5	4.1:1
460	1986	5	4.1:1
170C	1986	5	3.3:1
170GR	1986	5	3.3:1
290C	1986	5	3.3:1
290GR	1986	5	3.3:1
FC 1	1986	5	4.1:1
FC 2	1986	5	4.1:1
323	1987	LT (LIFE TIME)	4.7:1
522	1987	LT	4.7:1
523	1987	LT	4.7:1
822	1987	LT	4.7:1
823	1987	LT	4.7:1
1021+	1987	LT	4.7:1
1022+	1987	LT	4.7:1
321+	1987	LT	4.7:1
521+	1987	LT	4.7:1
521+LH	1987	LT	4.7:1
821+	1987	LT	4.7:1
322	1987	LT	4.7:1
5000	1987	LT	4.7:1
6000	1987	LT	4.7:1
7000	1987	LT	4.1:1
10000CL	1987	LT	4.2:1 / 2.5:1
4500CB	1987	LT	4.7:1
4600CB	1987	LT	4.7:1
5000CDL	1987	LT	4.7:1
5500C	1987	LT	4.7:1

6500C	1987	LT	4.7:1
7000C	1987	LT	4.1:1
9000CL	1987	LT	4.2:1 / 2.5:1
256	1987	1	1.:1
278	1987	1	1.:1
420	1987	1	1.:1
450	1987	1	1.:1
C 3	1987	5	5.1:1
C 353	1987	1	3.9:1
C 354	1987	1	3.9:1
C 355	1987	1	3.9:1
C 357	1987	1	3.9:1
C 4	1987	5	5.1:1
C 4X	1987	5	6.2:1
C 5	1987	5	5.1:1
C 552	1987	1	5.1:1
C 553	1987	1	5.1:1
C 554	1987	1	4.5:1
C 555	1987	1	4.3:1
C 556	1987	1	4.3:1
C 558	1987	1	4.1:1
C 562	1987	1	5.1:1
C 563	1987	1	5.1:1
C 564	1987	1	4.5:1
C 752	1987	5	5.4:1
C 753	1987	5	5.4:1
C 754	1987	5	4.9:1
C 755	1987	5	4.5:1
C 757	1987	5	4.2:1
C 759	1987	5	4.2:1
C 762	1987	5	5.4:1
C 763	1987	5	5.4:1
C 764	1987	5	4.9:1
C 852	1987	5	5.4:1
C 853	1987	5	5.4:1
C 854	1987	5	4.9:1
C 855	1987	5	4.5:1
C 862	1987	5	5.4:1
C 863	1987	5	5.4:1
C 864	1987	5	4.9:1
C 955	1987	1	4.5:1
C 962	1987	5	5.4:1
C 963	1987	5	5.4:1
C 964	1987	5	4.9:1
374	1987	1	3.0:1
573	1987	1	3.5:1
574	1987	1	3.5:1
873	1987	1	4.17:1
874	1987	1	4.1:1
1075	1987	5	3.1:1
843	1987	1	4.1:1
844	1987	1	4.1:1
822	1988	LT	4.7:1
823	1988	LT	4.7:1
1021+	1988	LT	4.7:1



1022+	1988	LT	4.7:1
321+	1988	LT	4.7:1
521 XLT+	1988	LT	4.7:1
521 XLT+LH	1988	LT	4.7:1
522 XLT	1988	LT	4.7:1
523 XLT	1988	LT	4.7:1
821+	1988	LT	4.7:1
LITE	1988	LT	5.1:1
LITE+	1988	LT	5.1:1
5000	1988	LT	4.7:1
6000	1988	LT	4.7:1
7000	1988	LT	4.1:1
10000C	1988	LT	4.2:1 / 2.5:1
10000CL	1988	LT	4.2:1 / 2.5:1
4500CB	1988	LT	4.7:1
4600CB	1988	LT	4.7:1
5000CDL	1988	LT	4.7:1
5001C	1988	LT	4.7:1
5500C	1988	LT	4.7:1
6001C	1988	LT	4.7:1
6500C	1988	LT	4.7:1
7000C	1988	LT	4.1:1
9000C	1988	LT	4.2:1 / 2.5:1
9000CL	1988	LT	4.2:1 / 2.5:1
FIVE	1988	LT	4.7:1
256	1988	1	1.:1
278	1988	1	1.:1
420	1988	1	1.:1
450	1988	1	1.:1
C 3	1988	5	5.1:1
C 353	1988	1	3.9:1
C 354	1988	1	3.9:1
C 355	1988	1	3.9:1
C 357	1988	1	3.9:1
C 4	1988	5	5.1:1
C 4X	1988	5	6.2:1
C 5	1988	5	5.1:1
C 556BW	1988	1	4.3:1
C 558BW	1988	1	4.3:1
C 562	1988	1	4.6:1
C 563	1988	1	4.6:1
C 564	1988	1	4.6:1
C 652GT	1988	1	5.1:1
C 653GT	1988	1	5.1:1
C 654GT	1988	1	4.9:1
C 656BW	1988	1	4.6:1
C 658BW	1988	1	4.2:1
C 662GT	1988	1	5.1:1
C 663GT	1988	1	5.1:1
C 664GT	1988	1	4.9:1
C 752GTI	1988	5	5.4:1
C 753GTI	1988	5	5.4:1
C 754GTI	1988	5	4.9:1
C 755GTI	1988	5	4.5:1
C 757BW	1988	5	4.2:1

C 759BW	1988	5	4.2:1
C 762GTI	1988	5	5.4:1
C 763GTI	1988	5	5.4:1
C 764GTI	1988	5	4.9:1
C 852GTX	1988	5	5.4:1
C 853GTX	1988	5	5.4:1
C 854GTX	1988	5	4.9:1
C 855GTX	1988	5	4.5:1
C 862GTX	1988	5	5.4:1
C 863GTX	1988	5	5.4:1
C 864GTX	1988	5	4.9:1
374	1988	1	3.1:1
573	1988	1	3.5:1
574	1988	1	3.5:1
873	1988	1	4.1:1
874	1988	1	4.1:1
1075	1988	5	3.1:1
843	1988	1	4.1:1
844	1988	1	4.1:1
822	1989	LT	4.7:1
823	1989	LT	4.7:1
1021+	1989	LT	4.7:1
1022+	1989	LT	4.7:1
521 XLT+	1989	LT	4.7:1
521 XLT+LH	1989	LT	4.7:1
521 XLT+SP	1989	LT	6.3:1
522 XLT	1989	LT	4.7:1
522 XLT+LH	1989	LT	4.7:1
523 XLT	1989	LT	4.7:1
821+	1989	LT	4.7:1
LITE	1989	LT	5.1:1
LITE+	1989	LT	5.1:1
LITE+LH	1989	LT	5.1:1
LITE+SP	1989	LT	6.3:1
XLT 1 SYN	1989	LT	4.7:1
XLT 1 SYNLH	1989	LT	4.7:1
XLT 2 SYN	1989	LT	4.7:1
XLT 2 SYNLH	1989	LT	4.7:1
XLT 3 SYN	1989	LT	4.7:1
5000	1989	LT	4.7:1
6000	1989	LT	4.7:1
7000	1989	LT	4.1:1
10000CL	1989	LT	4.2:1 / 2.5:1
4600CB	1989	LT	4.7:1
5000CDL	1989	LT	4.7:1
5000SP	1989	LT	6.3:1
5001C	1989	LT	4.7:1
5500C	1989	LT	4.7:1
5500CSYN	1989	LT	4.7:1
6001C	1989	LT	4.7:1
6500C	1989	LT	4.7:1
6500CSYN	1989	LT	4.7:1
7000C	1989	LT	4.1:1
FIVE	1989	LT	4.7:1
NINE	1989	LT	4.2:1

NINE CL	1989	LT	4.2:1
SEVEN	1989	LT	4.1:1
SEVEN C	1989	LT	4.1:1
SIX	1989	LT	4.7:1
TEN	1989	LT	4.2:1
TEN CL	1989	LT	4.2:1
256	1989	5	1.:1
278	1989	5	1.:1
420	1989	5	1.:1
450	1989	5	1.:1
C 3	1989	5	5.1:1
C 353	1989	1	3.9:1
C 353	1989	1	3.9:1
C 354	1989	1	3.9:1
C 354	1989	1	3.9:1
C 355	1989	1	3.9:1
C 355	1989	1	3.9:1
C 357	1989	1	3.9:1
C 357	1989	1	3.9:1
C 4	1989	5	5.1:1
C 453GL	1989	1	5.1:1
C 454GL	1989	1	4.9:1
C 4X	1989	5	6.2:1
C 5	1989	5	5.1:1
C 553GLX	1989	1	5.1:1
C 554GLX	1989	1	4.9:1
C 556GLX	1989	1	4.4:1
C 558GLX	1989	1	4.4:1
C 652GT	1989	1	5.1:1
C 653GT	1989	1	5.1:1
C 654GT	1989	1	4.9:1
C 656BW	1989	1	4.6:1
C 658BW	1989	1	4.2:1
C 662GT	1989	1	5.1:1
C 663GT	1989	1	5.1:1
C 664GT	1989	1	4.9:1
C 752GTI	1989	5	5.4:1
C 753GTI	1989	5	5.4:1
C 754GTI	1989	5	4.9:1
C 755GTI	1989	5	4.5:1
C 757BW	1989	5	4.2:1
C 759BW	1989	5	4.2:1
C 762GTI	1989	5	5.4:1
C 763GTI	1989	5	5.4:1
C 764GTI	1989	5	4.9:1
C 852GTX	1989	5	5.4:1
C 853GTX	1989	5	5.4:1
C 854GTX	1989	5	4.9:1
C 855GTX	1989	5	4.5:1
C 862GTX	1989	5	5.4:1
C 863GTX	1989	5	5.4:1
C 864GTX	1989	5	4.9:1
C DM2	1989	5	5.1:1
C DM3	1989	5	5.1:1
C DM4	1989	5	4.9:1

C DM5	1989	5	4.9:1
C DM6	1989	5	4.6:1
C DM62	1989	5	5.1:1
C DM63	1989	5	5.1:1
C DM64	1989	5	4.9:1
C DM8	1989	5	4.2:1
C DMUL	1989	5	4.4:1
C SS2	1989	5	5.1:1
C SS3	1989	5	5.1:1
C SS4	1989	5	4.9:1
374	1989	1	2.9:1
374	1989	1	2.9:1
573	1989	1	3.5:1
574	1989	1	3.5:1
873	1989	5	4.1:1
874	1989	5	4.1:1
1075	1989	5	3.1:1
843	1989	5	4.1:1
844	1989	5	4.1:1
1044	1989	5	3.9:1
521 XLT+	1990	LT	4.7:1
521 XLT+LH	1990	LT	4.7:1
522 XLT	1990	LT	4.7:1
523 XLT	1990	LT	4.7:1
LITE	1990	LT	5.1:1
LITE+	1990	LT	5.1:1
LITE+LH	1990	LT	5.1:1
LITE+SP	1990	LT	6.3:1
LITE+WIN	1990	LT	3.8:1
XLT 1 2SPD	1990	LT	6.1 / 3.8:1
XLT 1 SYN	1990	LT	4.7:1
XLT 1 SYNLH	1990	LT	4.7:1
XLT 2 2SPD	1990	LT	6.1 / 3.8:1
XLT 2 SYN	1990	LT	4.7:1
XLT 2 SYNLH	1990	LT	4.7:1
XLT 3 2SPD	1990	LT	6.1 / 3.8:1
XLT 3 SYN	1990	LT	4.7:1
5000	1990	LT	4.7:1
6000	1990	LT	4.7:1
7000	1990	LT	4.1:1
4600CB	1990	LT	4.7:1
5000CDL	1990	LT	4.7:1
5000SP	1990	LT	6.3:1
5000WIN	1990	LT	3.8:1
5001C	1990	LT	4.7:1
5500C	1990	LT	4.7:1
5500CSYN	1990	LT	4.7:1
6500C	1990	LT	4.7:1
6500CSYN	1990	LT	4.7:1
7000C	1990	LT	4.1:1
7000CSYN	1990	LT	4.1:1
FIVE	1990	LT	4.7:1
NINE	1990	LT	4.2:1
NINE CL	1990	LT	4.2:1
SEVEN	1990	LT	4.1:1

SEVEN C	1990	LT	4.1:1
SIX	1990	LT	4.7:1
TEN	1990	LT	4.2:1
TEN CL	1990	LT	4.2:1
256	1990	5	1.:1
278	1990	5	1.:1
C 3	1990	5	5.1:1
C 4	1990	5	5.1:1
C 453	1990	1	5.2:1
C 454	1990	1	4.8:1
C 455	1990	1	4.8:1
C 4X	1990	5	6.2:1
C 5	1990	5	5.1:1
C 552LX	1990	1	5.2:1
C 552LX+	1990	1	5.2:1
C 553LX	1990	1	5.2:1
C 553LX+	1990	1	5.2:1
C 554LX	1990	1	4.8:1
C 554LX+	1990	1	4.8:1
C 555LX	1990	1	4.8:1
C 555LX+	1990	1	4.8:1
C 562LX	1990	1	5.2:1
C 562LX+	1990	1	5.2:1
C 563LX	1990	1	5.2:1
C 563LX+	1990	1	5.2:1
C 564LX	1990	1	4.8:1
C 564LX+	1990	1	4.8:1
C 652GT	1990	5	5.1:1
C 653GT	1990	5	5.1:1
C 654GT	1990	5	4.9:1
C 656BW	1990	5	4.6:1
C 658BW	1990	5	4.2:1
C 662GT	1990	5	5.1:1
C 663GT	1990	5	5.1:1
C 664GT	1990	5	4.9:1
C DM2	1990	5	5.1:1
C DM3	1990	5	5.1:1
C DM4	1990	5	4.9:1
C DM5	1990	5	4.9:1
C DM6	1990	5	4.6:1
C DM62	1990	5	5.1:1
C DM63	1990	5	5.1:1
C DM64	1990	5	4.9:1
C DM8	1990	5	4.2:1
C DMUL	1990	5	4.4:1
C UC2	1990	5	5.4:1
C UC3	1990	5	5.4:1
C UC4	1990	5	4.9:1
C UC5	1990	5	4.5:1
C UC62	1990	5	5.4:1
C UC62SP	1990	5	6.0:1
C UC63	1990	5	5.4:1
C UC63SP	1990	5	6.0:1
C UC64	1990	5	4.9:1
C UC64SP	1990	5	6.0:1

474	1990	1	2.9:1
474	1990	1	2.9:1
574	1990	1	3.3:1
1075	1990	5	3.1:1
CRAPPIE	1990	1	3.3:1
UC 4	1990	1	3.3:1
1044	1990	5	3.9:1
521 XLT+	1991	LT	4.7:1
521 XLT+LH	1991	LT	4.7:1
522 XLT	1991	LT	4.7:1
523 XLT	1991	LT	4.7:1
BLK MAX	1991	LT	5.1:1
BLK MAX SP	1991	LT	6.3:1
XLT 1 2SPD	1991	LT	6.1 / 3.8:1
XLT 1 SYN	1991	LT	4.7:1
XLT 2 2SPD	1991	LT	6.1 / 3.8:1
XLT 2 SYN	1991	LT	4.7:1
5000	1991	LT	4.7:1
6000	1991	LT	4.7:1
7000	1991	LT	4.1:1
4500C	1991	LT	4.7:1
4600C	1991	LT	4.7:1
5000B	1991	LT	4.7:1
5000SP	1991	LT	6.3:1
5500C	1991	LT	4.7:1
5500CSYN	1991	LT	4.7:1
6500C	1991	LT	4.7:1
6500CSYN	1991	LT	4.7:1
7000CSYN	1991	LT	4.1:1
FIVE	1991	LT	4.7:1
NINE	1991	LT	4.2:1
NINE CL	1991	LT	4.2:1
SEVEN	1991	LT	4.1:1
SEVEN C	1991	LT	4.1:1
SIX	1991	LT	4.7:1
TEN	1991	LT	4.2:1
TEN CL	1991	LT	4.2:1
256	1991	5	1.:1
278	1991	5	1.:1
C 3	1991	5	5.1:1
C 4	1991	5	5.1:1
C 453	1991	1	5.2:1
C 454	1991	1	4.8:1
C 4X	1991	5	6.2:1
C 552LX	1991	1	5.2:1
C 552LX+	1991	1	5.2:1
C 553LX	1991	1	5.2:1
C 553LX+	1991	1	5.2:1
C 554LX	1991	1	4.8:1
C 554LX+	1991	1	4.8:1
C 562LX	1991	1	5.2:1
C 562LX+	1991	1	5.2:1
C 563LX	1991	1	5.2:1
C 563LX+	1991	1	5.2:1
C 564LX	1991	1	4.8:1

C 564LX+	1991	1	4.8:1
C BM2	1991	1	5.16:1
C BM3	1991	1	5.16:1
C BM62	1991	1	5.16:1
C BM63	1991	1	5.16:1
C DMUL	1991	5	4.4:1
C GM2	1991	5	5.16:1
C GM3	1991	5	5.16:1
C GM62	1991	5	5.16:1
C GM63	1991	5	5.16:1
C UC62	1991	5	5.4:1
C UC63	1991	5	5.4:1
C UC64	1991	5	4.9:1
SUP. FISH	1991	1	
474	1991	1	2.9:1
574	1991	1	3.3:1
1075	1991	5	3.1:1
BLK MAX	1991	1	3.3:1
1044	1991	5	3.9:1
BM 1	1992	1	5.1:1
BM 1LH	1992	1	5.1:1
BM 2	1992	1	5.1:1
GM 1 2SPD	1992	1	6.1 / 3.8:1
GM 1SP	1992	1	6.1:1
GM 2	1992	1	5.1:1
GM 2 2SPD	1992	1	6.1 / 3.8:1
MAX	1992	1	5.1:1
MAX+	1992	1	5.1:1
MAX+SP	1992	1	6.3:1
MAXLH	1992	1	5.1:1
PM 1 2SPD	1992	1	6.1 / 3.8:1
PM 2 2SPD	1992	1	6.1 / 3.8:1
7000	1992	1	4.1:1
4600C3	1992	1	4.7:1
5000C	1992	1	4.7:1
550+	1992	1	4.7:1
5500C3	1992	1	4.7:1
5500C3 2SPD	1992	1	6.1:1 / 3.8:1
5501C3	1992	1	4.7:1
6000C	1992	1	4.7:1
650+	1992	1	4.7:1
6500C3	1992	1	4.7:1
6500C3 2SPD	1992	1	6.1:1 / 3.8:1
6501C3	1992	1	4.7:1
7000CSYN	1992	1	4.1:1
78	1992	1	1.:1
356	1992	1	1.:1
378	1992	1	1.:1
389	1992	1	1.:1
56	1992	1	1.:1
BM 2	1992	1	5.16:1
BM 3	1992	1	5.16:1
BM 4	1992	1	5.1:1
BM 5	1992	1	5.1:1
BM 62	1992	1	5.16:1

BM 63	1992	1	5.16:1
BM 64	1992	1	5.1:1
BM ULFD	1992	1	5.4:1
BRONCO 2	1992	1	5.2:1
BRONCO 3	1992	1	4.8:1
BRONCO 4	1992	1	4.8:1
COLT	1992	1	
GM 2	1992	1	5.16:1
GM 3	1992	1	5.16:1
GM 4	1992	1	5.0:1
GM 5	1992	1	5.0:1
GM 62	1992	1	5.16:1
GM 63	1992	1	5.16:1
GM 64	1992	1	5.0:1
GM UL	1992	1	5.4:1
MAX 2	1992	1	5.2:1
MAX 3	1992	1	5.2:1
MAX+2	1992	1	5.2:1
MAX+3	1992	1	5.2:1
MAX+4	1992	1	4.8:1
PM 2	1992	1	5.16:1
PM 3	1992	1	5.16:1
PM 4	1992	1	5.1:1
PM 5	1992	1	5.1:1
PM UL	1992	1	5.4:1
1075	1992	1	3.1:1
BLK MAX	1992	1	3.3:1
BRONCO	1992	1	3.1:1
COLT	1992	1	
1044SYN	1992	1	3.9:1
BM 1	1993	1	5.3:1
BM 1LH	1993	1	5.3:1
BM 2	1993	1	5.3:1
GM 1 2SPD	1993	1	6.1 / 3.8:1
GM 1SP	1993	1	6.1:1
GM 2	1993	1	5.1:1
GM 2 2SPD	1993	1	6.1 / 3.8:1
MAX LITE	1993	1	5.1:1
MAX LITE LH	1993	1	5.1:1
MAXXAR	1993	1	5.1:1
MAXXAR LH	1993	1	5.1:1
PM 1 2SPD	1993	1	6.1 / 3.8:1
PM 2 2SPD	1993	1	6.1 / 3.8:1
7000	1993	1	4.1:1
4600C3	1993	1	5.3:1
5000C	1993	1	5.3:1
550+	1993	1	5.3:1
5500C3	1993	1	5.3:1
5500C3 2SPD	1993	1	6.1:1 / 3.8:1
5501C3	1993	1	5.3:1
6000C	1993	1	5.3:1
650+	1993	1	5.3:1
6500C3	1993	1	5.3:1
6500C3 2SPD	1993	1	6.1:1 / 3.8:1
6501C3	1993	1	5.3:1



7000CSYN	1993	1	4.1:1
BLK MAX 1600	1993	1	5.3:1
BLK MAX 3600	1993	1	5.3:1
PM 1600	1993	1	5.3:1
PM 3600	1993	1	5.3:1
BM 2	1993	1	5.16:1
BM 3	1993	1	5.16:1
BM 4	1993	1	5.1:1
BM 5	1993	1	5.1:1
BM 62	1993	1	5.16:1
BM 63	1993	1	5.16:1
BM 64	1993	1	5.1:1
BM 7	1993	1	4.5:1
BM 9	1993	1	4.5:1
BM ULFD	1993	1	5.4:1
BRONCO 2	1993	1	5.2:1
BRONCO 3	1993	1	4.8:1
BRONCO 4	1993	1	4.8:1
COLT	1993	1	
GM 2	1993	1	5.16:1
GM 3	1993	1	5.16:1
GM 4	1993	1	5.0:1
GM 5	1993	1	5.0:1
GM 62	1993	1	5.16:1
GM 63	1993	1	5.16:1
GM 64	1993	1	5.0:1
GM 7	1993	1	4.5:1
GM 9	1993	1	4.5:1
GM UL	1993	1	5.4:1
MAX 2FD	1993	1	5.2:1
MAX 2RD	1993	1	5.2:1
MAX 3FD	1993	1	5.2:1
MAX 3RD	1993	1	5.2:1
MAX 4FD	1993	1	4.8:1
MAX 4RD	1993	1	4.8:1
MAX 5FD	1993	1	4.8:1
MAX 7FD	1993	1	4.5:1
MAX 9FD	1993	1	4.5:1
MAXXAR 2	1993	1	5.2:1
MAXXAR 3	1993	1	5.2:1
MAXXAR 4	1993	1	4.8:1
PM 2	1993	1	5.16:1
PM 3	1993	1	5.16:1
PM 4	1993	1	5.1:1
PM 5	1993	1	5.1:1
PM UL	1993	1	5.4:1
SUP. FISH	1993	1	
1075	1993	1	3.1:1
COLT	1993	1	
507	1993	1	3.3:1
BM 1	1994	1	5.3:1
BM 1LH	1994	1	5.3:1
BM 2	1994	1	5.3:1
GM 1	1994	1	5.1:1
GM 1 2SPD	1994	1	6.1 / 3.8:1

GM 1SP	1994	1	6.1:1
GM 2	1994	1	5.1:1
GM 2 2SPD	1994	1	6.1 / 3.8:1
MAX LITE	1994	1	5.1:1
MAX LITE LH	1994	1	5.1:1
MAXXAR	1994	1	5.1:1
MAXXAR LH	1994	1	5.1:1
PM 1	1994	1	5.3:1
PM 1 2SPD	1994	1	6.1 / 3.8:1
PM 2	1994	1	5.3:1
PM 2 2SPD	1994	1	6.1 / 3.8:1
7000	1994	1	4.1:1
550+	1994	1	5.3:1
5500C3	1994	1	5.3:1
5500C3 2SPD	1994	1	6.1:1 / 3.8:1
5501C3	1994	1	5.3:1
650+	1994	1	5.3:1
6500C3	1994	1	5.3:1
6500C3 2SPD	1994	1	6.1:1 / 3.8:1
6501C3	1994	1	5.3:1
7000C3	1994	1	4.1:1
BLK MAX 1600	1994	1	5.3:1
BLK MAX 3600	1994	1	5.3:1
BLK MAX 5600	1994	1	5.3:1
BLK MAX 6600	1994	1	5.3:1
BLK MAX 6600W	1994	1	4.7:1
PM 1600	1994	1	5.3:1
PM 3600	1994	1	5.3:1
PM 5600	1994	1	5.3:1
PM 6600	1994	1	5.3:1
PM 6600W	1994	1	4.7:1
BM 2LITE FD	1994	1	5.4:1
BM 2RD	1994	1	5.2:1
BM 3LITE FD	1994	1	5.4:1
BM 3RD	1994	1	5.2:1
BM 4RD	1994	1	4.8:1
BM 5RD	1994	1	4.8:1
BM 7	1994	1	4.5:1
BM 9	1994	1	4.5:1
BM ULFD	1994	1	5.4:1
BRONCO 2	1994	1	5.2:1
BRONCO 3	1994	1	5.2:1
BRONCO 4	1994	1	4.8:1
BRONCO 5	1994	1	4.8:1
BRONCO UL	1994	1	4.8:1
COLT	1994	1	
GM 2LITE FD	1994	1	5.4:1
GM 2RD	1994	1	5.2:1
GM 3LITE FD	1994	1	5.4:1
GM 3RD	1994	1	5.2:1
GM 4FD	1994	1	5.0:1
GM 4RD	1994	1	4.8:1
GM 5FD	1994	1	5.0:1
GM 5RD	1994	1	4.8:1
GM 7FD	1994	1	4.5:1

GM 9FD	1994	1	4.5:1
GM ULFD	1994	1	5.4:1
MAX 2FD	1994	1	5.2:1
MAX 2RD	1994	1	5.2:1
MAX 3FD	1994	1	5.2:1
MAX 3RD	1994	1	5.2:1
MAX 4FD	1994	1	4.8:1
MAX 4RD	1994	1	4.8:1
MAX 5FD	1994	1	4.8:1
MAX 5RD	1994	1	4.8:1
MAX 7FD	1994	1	4.5:1
MAX 9FD	1994	1	4.5:1
MAX ULFD	1994	1	5.4:1
MAXXAR 2	1994	1	5.2:1
MAXXAR 3	1994	1	5.2:1
MAXXAR 4	1994	1	4.8:1
PM 2LITE FD	1994	1	5.4:1
PM 2RD	1994	1	5.2:1
PM 3LITE FD	1994	1	5.4:1
PM 3RD	1994	1	5.2:1
PM 4FD	1994	1	5.1:1
PM 4RD	1994	1	4.8:1
PM 5FD	1994	1	5.1:1
PM 5RD	1994	1	4.8:1
PM ULFD	1994	1	5.4:1
1075	1994	1	3.1:1
COLT	1994	1	
507	1994	1	3.3:1
500	1995	1	5.3:1
501	1995	1	5.3:1
BM 1	1995	1	5.3:1
BM 1LH	1995	1	5.3:1
BM 3000C	1995	1	6.3:1
MAXXAR	1995	1	5.1:1
MAXXAR LH	1995	1	5.1:1
SM 3000C	1995	1	6.3:1
7000	1995	1	4.1:1
2500CI	1995	1	5.3:1
4500CS	1995	1	5.3:1
4600CI	1995	1	5.3:1
550+	1995	1	5.3:1
5500C3	1995	1	5.3:1
5500C3 2SPD	1995	1	6.1:1 / 3.8:1
5501C3	1995	1	5.3:1
5600CI	1995	1	5.3:1
650+	1995	1	5.3:1
6500C3	1995	1	5.3:1
6500C3 2SPD	1995	1	6.1:1 / 3.8:1
6500CI	1995	1	5.3:1
6500CS	1995	1	5.3:1
6501C3	1995	1	5.3:1
7000C3	1995	1	4.1:1
BM 1600C	1995	1	6.3:1
BM 3600C	1995	1	6.3:1
BM 5600C	1995	1	5.3:1

BM 6600CL	1995	1	5.3:1
BM 6600CLW	1995	1	4.7:1
SM 1600C	1995	1	6.3:1
SM 3600C	1995	1	6.3:1
SM 5600C	1995	1	5.3:1
SM 6600CL	1995	1	5.3:1
SM 6600CLW	1995	1	4.7:1
120R	1995	1	5.2:1
130R	1995	1	5.2:1
140R	1995	1	4.8:1
550F UL	1995	1	5.4:1
552RT	1995	1	5.2:1
553RT	1995	1	5.2:1
554RT	1995	1	4.8:1
555F	1995	1	4.8:1
557F	1995	1	4.5:1
559F	1995	1	4.5:1
BM 2LITE FD	1995	1	5.4:1
BM 3LITE FD	1995	1	5.4:1
BM 950F	1995	1	5.4:1
BM 951FT	1995	1	5.4:1
BM 952FT	1995	1	5.2:1
BM 953FT	1995	1	5.2:1
BM 954F	1995	1	4.8:1
BM 955F	1995	1	4.8:1
BM ULFD	1995	1	5.4:1
COLT	1995	1	
COMM 905F	1995	1	4.7:1
COMM 906F	1995	1	4.7:1
COMM 907F	1995	1	4.2:1
COMM 909F	1995	1	4.2:1
GM 2	1995	1	5.4:1
GM 3	1995	1	5.4:1
GM 7	1995	1	4.5:1
GM 9	1995	1	4.5:1
GM UL	1995	1	5.4:1
MAXXAR 2T	1995	1	5.2:1
MAXXAR 3T	1995	1	5.2:1
MAXXAR 4T	1995	1	4.8:1
MAXXAR MUL	1995	1	5.3:1
MAXXAR UL	1995	1	5.4:1
SM 1050	1995	1	5.4:1
SM 1051	1995	1	5.4:1
SM 1052	1995	1	5.2:1
SM 1053	1995	1	5.2:1
SM 1054	1995	1	4.8:1
170	1995	1	3.1:1
1075	1995	1	3.1:1
COLT	1995	1	
507	1995	1	3.3:1
KF1000	1996	1	5.3:1
KF1001	1996	1	5.3:1
KF2000	1996	1	5.3:1
S 3000C	1996	1	6.3:1
SM 3000C	1996	1	6.3:1

77	1996	1	5.8:1
5000	1996	1	5.3:1
6000	1996	1	5.3:1
7000	1996	1	4.1:1
4600C3	1996	1	5.3:1
5000C	1996	1	5.3:1
5500C3	1996	1	5.3:1
5500C3 2SPD	1996	1	6.1:1 / 3.8:1
5501C3	1996	1	5.3:1
6000C	1996	1	5.3:1
6500C3	1996	1	5.3:1
6500C3 2SPD	1996	1	6.1:1 / 3.8:1
6501C3	1996	1	5.3:1
7000C3	1996	1	4.1:1
77L	1996	1	4.2:1
S 1600C	1996	1	6.3:1
S 3600C	1996	1	6.3:1
S 5600C	1996	1	5.3:1
S 6600CL	1996	1	5.3:1
S 6600CLW	1996	1	4.7:1
SM 3600C	1996	1	6.3:1
SM 5600C	1996	1	5.3:1
SM 6600CLW	1996	1	4.7:1
SX 7700CL	1996	1	4.1:1
1200F	1996	1	5.4:1
1202RT	1996	1	5.2:1
1203RT	1996	1	5.2:1
1204RT	1996	1	4.8:1
120MF	1996	1	5.3:1
1300F	1996	1	5.4:1
1301FT	1996	1	5.4:1
1302FT	1996	1	5.2:1
1303FT	1996	1	5.2:1
1304F	1996	1	4.8:1
1305F	1996	1	4.8:1
302RT	1996	1	5.2:1
303RT	1996	1	5.2:1
304R	1996	1	4.8:1
COMM 905F	1996	1	4.7:1
COMM 906F	1996	1	4.7:1
COMM 907F	1996	1	4.2:1
COMM 909F	1996	1	4.2:1
KF 20RT	1996	1	5.2:1
KF 30RT	1996	1	5.2:1
KF 40RT	1996	1	4.8:1
KF 50F	1996	1	4.8:1
KF 70F	1996	1	4.5:1
KF 90F	1996	1	4.5:1
KF UL	1996	1	5.4:1
KFC 2RT	1996	1	5.2:1
KFC 3RT	1996	1	5.2:1
KFC 4RT	1996	1	4.8:1
MAXXAR 2RT	1996	1	5.2:1
MAXXAR 3RT	1996	1	5.2:1
MAXXAR 4RT	1996	1	4.8:1

KX 100	1997	1	5.3:1
MX 200	1997	1	5.3:1
T 3000	1997	1	6.3:1
77	1997	1	4.2:1
5000	1997	1	5.3:1
6000	1997	1	5.3:1
7000	1997	1	4.1:1
4600C3	1997	1	5.3:1
5500C3	1997	1	5.3:1
5501C3	1997	1	5.3:1
6500C3	1997	1	5.3:1
6501C3	1997	1	5.3:1
7000C3	1997	1	4.1:1
77L	1997	1	4.2:1
SX 7700CL	1997	1	4.1:1
T 3600C	1997	1	6.3:1
T 5600C	1997	1	5.3:1
T 6600CL	1997	1	5.3:1
UC 4600C	1997	1	5.3:1
UC 5600C	1997	1	5.3:1
UC 6500C	1997	1	5.3:1
C 1R	1997	1	5.2:1
C 2R	1997	1	5.2:1
C 3R	1997	1	5.2:1
C 4R	1997	1	5.2:1
COMBO 200	1997	1	
COMBO 300	1997	1	
COMM 905F	1997	1	4.7:1
COMM 906F	1997	1	4.7:1
COMM 907F	1997	1	4.2:1
COMM 909F	1997	1	4.2:1
ES 200	1997	1	
ES 300	1997	1	
EX 200	1997	1	
EX 300	1997	1	
KX 100F	1997	1	5.4:1
KX 200F	1997	1	5.0:1
KX 300F	1997	1	5.0:1
KX 500F	1997	1	4.8:1
KX 700F	1997	1	4.5:1
KX 900F	1997	1	4.5:1
LX 2R	1997	1	5.0:1
LX 3R	1997	1	5.0:1
LX 4R	1997	1	4.8:1
MX 110R	1997	1	5.2:1
MX 120F	1997	1	5.0:1
MX 120R	1997	1	5.2:1
MX 130F	1997	1	5.0:1
MX 130R	1997	1	5.2:1
MX ULR	1997	1	5.2:1
MXR 100F	1997	1	5.0:1
MXR 200F	1997	1	5.0:1
MXR 300F	1997	1	5.0:1
T 1000F	1997	1	5.2:1
T 2000F	1997	1	5.2:1

T 3000F	1997	1	5.2:1
T 500F	1997	1	5.2:1
UC 1000F	1997	1	5.2:1
UC 2000F	1997	1	5.2:1
UC 3000F	1997	1	5.2:1
T3000C	1998	1	6.3:1
4600C3	1998	1	5.3:1
4600C4	1998	1	6.3:1
4601C3	1998	1	5.3:1
5000C	1998	1	5.3:1
5500C3	1998	1	5.3:1
5501C3	1998	1	5.3:1
5600AB	1998	1	5.3:1
5600C4	1998	1	6.3:1
5STAR	1998	1	5.3:1
6000C	1998	1	5.3:1
6500C3	1998	1	5.3:1
6500C4	1998	1	6.3:1
6500CL	1998	1	5.3:1
6500CT	1998	1	5.3:1
6500HCL	1998	1	6.3:1
6501C3	1998	1	5.3:1
6STAR	1998	1	5.3:1
7000C	1998	1	4.1:1
7000C3	1998	1	4.1:1
7000CL	1998	1	5.3:1
7500CT	1998	1	5.3:1
M3600C	1998	1	5.1:1
M5600C	1998	1	5.1:1
M7700CL	1998	1	4.1:1
M7700CT	1998	1	5.2:1
T3600C	1998	1	6.3:1
T5600C	1998	1	5.3:1
T6600CL	1998	1	5.3:1
UC4600C	1998	1	5.3:1
UC4601C	1998	1	5.3:1
UC5600C	1998	1	5.3:1
UC5601C	1998	1	5.3:1
UC6500C	1998	1	5.3:1
UC6501C	1998	1	5.3:1
CP1F	1998	1	5.2:1
CP2F	1998	1	5.2:1
CP3F	1998	1	5.2:1
CP4F	1998	1	5.2:1
CPULF	1998	1	5.4:1
MX100R	1998	1	5.2:1
MX120R	1998	1	5.2:1
MX130R	1998	1	5.2:1
MX140R	1998	1	5.2:1
MXR100F	1998	1	5.0:1
MXR200F	1998	1	5.0:1
MXR300F	1998	1	5.0:1
T1000F	1998	1	5.2:1
T2000F	1998	1	5.2:1
T3000F	1998	1	5.2:1

T500F	1998	1	5.2:1
UC1000F	1998	1	5.2:1
UC2000F	1998	1	5.2:1
UC3000F	1998	1	5.2:1
UC500F	1998	1	5.2:1
UCULF	1998	1	5.4:1
4600C3	1999	1	5.3:1
4600C4	1999	1	6.3:1
4601C3	1999	1	5.3:1
5000C	1999	1	5.3:1
5500C3	1999	1	5.3:1
5501C3	1999	1	5.3:1
5600AB	1999	1	5.3:1
5600C4	1999	1	6.3:1
6000C	1999	1	5.3:1
6500C3	1999	1	5.3:1
6500C4	1999	1	6.3:1
6500CL	1999	1	5.3:1
6500CT	1999	1	5.3:1
6500HCL	1999	1	6.3:1
6501C3	1999	1	5.3:1
7000C	1999	1	4.1:1
7000C3	1999	1	4.1:1
7000CL	1999	1	5.3:1
7500CT	1999	1	5.3:1
FIVE STAR	1999	1	5.3:1
M3600C	1999	1	5.1:1
M5600C	1999	1	5.1:1
M6600CL	1999	1	5.1:1
M7700CL	1999	1	4.1:1
M7700CT	1999	1	5.2:1
SIX STAR	1999	1	5.3:1
TP3000C	1999	1	6.3:1
TP3600C	1999	1	6.3:1
TP5600C	1999	1	5.3:1
UC4600C	1999	1	5.3:1
UC4601C	1999	1	5.3:1
UC5600C	1999	1	5.3:1
UC5601C	1999	1	5.3:1
UC6500C	1999	1	5.3:1
UC6501C	1999	1	5.3:1
CP1F	1999	1	5.2:1
CP2F	1999	1	5.2:1
CP3F	1999	1	5.2:1
CP4F	1999	1	5.2:1
CPULF	1999	1	5.4:1
S1000M	1999	1	5.2:1
S2000M	1999	1	5.2:1
S3000M	1999	1	5.2:1
S4000M	1999	1	5.2:1
T1000F	1999	1	5.2:1
T2000F	1999	1	5.2:1
T3000F	1999	1	5.2:1
T500F	1999	1	5.2:1
UC1000F	1999	1	5.2:1



UC2000F	1999	1	5.2:1
UC3000F	1999	1	5.2:1
UC500F	1999	1	5.2:1
UCULF	1999	1	5.4:1
TP3000C	2000	1	6.3:1
4600C3	2000	1	5.3:1
4600C4	2000	1	6.3:1
4601C3	2000	1	5.3:1
4601C4	2000	1	6.3:1
5500C3	2000	1	5.3:1
5501C3	2000	1	5.3:1
5600AB	2000	1	5.3:1
5600C4	2000	1	6.3:1
5601AB	2000	1	5.3:1
5601C4	2000	1	6.3:1
6500C3	2000	1	5.3:1
6500C4	2000	1	6.3:1
6500CL	2000	1	5.3:1
6500CT	2000	1	5.3:1
6500HCL	2000	1	6.3:1
6501C3	2000	1	5.3:1
6501C4	2000	1	6.3:1
6600AB	2000	1	5.3:1
6601AB	2000	1	5.3:1
7000C3	2000	1	4.1:1
7000CL	2000	1	5.3:1
7500CT	2000	1	5.3:1
FIVE STAR	2000	1	5.3:1
M3600C	2000	1	5.1:1
M5600C	2000	1	5.1:1
M6600CL	2000	1	5.1:1
M7700CL	2000	1	4.1:1
M7700CT	2000	1	5.2:1
SIX STAR	2000	1	5.3:1
TP3600C	2000	1	6.3:1
TP5600C	2000	1	5.3:1
TP6600CL	2000	1	5.3:1
UC4600C	2000	1	5.3:1
UC4601C	2000	1	5.3:1
UC5600C	2000	1	5.3:1
UC5601C	2000	1	5.3:1
UC6500C	2000	1	5.3:1
UC6501C	2000	1	5.3:1
AG1F	2000	1	5.2:1
AG2F	2000	1	5.2:1
AG3F	2000	1	5.2:1
AG4F	2000	1	5.8:1
AG5F	2000	1	5.8:1
AG6F	2000	1	5.8:1
CP1F	2000	1	5.2:1
CP2F	2000	1	5.2:1
CP3F	2000	1	5.2:1
CP4F	2000	1	5.2:1
CPULF	2000	1	5.4:1
S1000M	2000	1	5.2:1

S2000M	2000	1	5.2:1
S3000M	2000	1	5.2:1
S4000M	2000	1	5.2:1
T1000F	2000	1	5.2:1
T2000F	2000	1	5.2:1
T3000F	2000	1	5.2:1
T500F	2000	1	5.2:1
UC1000F	2000	1	5.2:1
UC2000F	2000	1	5.2:1
UC3000F	2000	1	5.2:1
UC500F	2000	1	5.2:1
UCULF	2000	1	5.4:1
475	2000	1	4.1:1
875	2000	1	4.1:1
1275	2000	1	4.1:1
TP3000C	2001	1	6.3:1
TP3600C	2001	1	6.3:1
TP5600C	2001	1	5.3:1
TP6600CL	2001	1	5.3:1
4600AB	2001	1	5.3:1
4600C3	2001	1	5.3:1
4600C4	2001	1	6.3:1
4600C4W	2001	1	3.8:1
4601AB	2001	1	5.3:1
4601C3	2001	1	5.3:1
4601C4	2001	1	6.3:1
4601C4W	2001	1	3.8:1
5500C3	2001	1	5.3:1
5501C3	2001	1	5.3:1
5600AB	2001	1	5.3:1
5600C4	2001	1	6.3:1
5600C4W	2001	1	3.8:1
5601AB	2001	1	5.3:1
5601C4	2001	1	6.3:1
5601C4W	2001	1	3.8:1
6500C3	2001	1	5.3:1
6500C4	2001	1	6.3:1
6500CL	2001	1	5.3:1
6500HCL	2001	1	6.3:1
6501C3	2001	1	5.3:1
6501C4	2001	1	6.3:1
6600AB	2001	1	5.3:1
6601AB	2001	1	5.3:1
7000C3	2001	1	4.1:1
7000CL	2001	1	5.3:1
FIVE STAR	2001	1	5.3:1
LD6600C3	2001	1	5.3:1
M3600C	2001	1	5.1:1
M5600C	2001	1	5.1:1
M6600CL	2001	1	5.1:1
M7700CL	2001	1	4.1:1
SIX STAR	2001	1	5.3:1
SX1600C	2001	1	6.3:1
SX1601C	2001	1	6.3:1
SX3600C	2001	1	6.3:1

SX3601C	2001	1	6.3:1
SXM1600C	2001	1	6.3:1
SXM1601C	2001	1	6.3:1
SXM3600C	2001	1	6.3:1
SXM3601C	2001	1	6.3:1
UC4600C	2001	1	5.3:1
UC4601C	2001	1	5.3:1
UC5600C	2001	1	5.3:1
UC5601C	2001	1	5.3:1
UC6500C	2001	1	5.3:1
UC6501C	2001	1	5.3:1
AG1F	2001	1	5.2:1
AG2F	2001	1	5.2:1
AG3F	2001	1	5.2:1
AG4F	2001	1	5.8:1
AG5F	2001	1	5.8:1
AG6F	2001	1	5.8:1
AGULF	2001	1	5.2:1
CD4 1000	2001	1	5.2:1
CD4 2000	2001	1	5.2:1
CD4 3000	2001	1	5.2:1
CD4 4000	2001	1	5.2:1
CD6 1000	2001	1	5.2:1
CD6 2000	2001	1	5.2:1
CD6 3000	2001	1	5.2:1
CD6 4000	2001	1	5.2:1
CD6 5000BG	2001	1	4.8:1
CD6 6000BG	2001	1	4.8:1
CD6 7000BG	2001	1	4.8:1
CD6 8000BG	2001	1	4.8:1
CP1F	2001	1	5.2:1
CP2F	2001	1	5.2:1
CP3F	2001	1	5.2:1
CP4F	2001	1	5.2:1
CPULF	2001	1	5.4:1
S1000M	2001	1	5.2:1
S2000M	2001	1	5.2:1
S3000M	2001	1	5.2:1
S4000M	2001	1	5.2:1
T1000F	2001	1	5.2:1
T2000F	2001	1	5.2:1
T3000F	2001	1	5.2:1
T500F	2001	1	5.2:1
475	2001	1	4.1:1
875	2001	1	4.1:1
1275	2001	1	4.1:1
TP3000C	2002	1	6.3:1
4600C3	2002	1	5.3:1
4600C4	2002	1	6.3:1
4600C4W	2002	1	3.8:1
4600C5 MAGX	2002	1	5.3:1
4601C3	2002	1	5.3:1
4601C4	2002	1	6.3:1
4601C4W	2002	1	3.8:1
5500C3	2002	1	5.3:1

5501C3	2002	1	5.3:1
5600AB	2002	1	5.3:1
5600C4	2002	1	6.3:1
5600C4W	2002	1	3.8:1
5600C5 MAGX	2002	1	5.3:1
5601AB	2002	1	5.3:1
5601C4	2002	1	6.3:1
5601C4W	2002	1	3.8:1
6500C3	2002	1	5.3:1
6500C4	2002	1	6.3:1
6500CL	2002	1	5.3:1
6501C3	2002	1	5.3:1
6501C4	2002	1	6.3:1
6600C5 MAGX	2002	1	5.3:1
7000C3	2002	1	4.1:1
7000CL	2002	1	5.3:1
E3600	2002	1	6.3:1
E3601	2002	1	6.3:1
E5600	2002	1	6.3:1
E5601	2002	1	6.3:1
E6600	2002	1	6.3:1
E6601	2002	1	6.3:1
FIVE STAR	2002	1	5.3:1
LD6600C3	2002	1	5.3:1
M5600C	2002	1	5.1:1
M6600CL	2002	1	5.1:1
SIX STAR	2002	1	5.3:1
TGC4000C	2002	1	5.3:1
TGC5000C	2002	1	5.3:1
TGC5001C	2002	1	5.3:1
TGC6000C	2002	1	5.3:1
AG1F	2002	1	5.2:1
AG2F	2002	1	5.2:1
AG3F	2002	1	5.2:1
AG4F	2002	1	5.8:1
AG5F	2002	1	5.8:1
AG6F	2002	1	5.8:1
AGULF	2002	1	5.2:1
AS1F	2002	1	5.2:1
AS2F	2002	1	5.2:1
AS3F	2002	1	5.2:1
ASUL	2002	1	5.2:1
CD4 1000	2002	1	5.2:1
CD4 2000	2002	1	5.2:1
CD4 3000	2002	1	5.2:1
CD4 4000	2002	1	5.2:1
CD6 1000	2002	1	5.2:1
CD6 2000	2002	1	5.2:1
CD6 3000	2002	1	5.2:1
CD6 4000	2002	1	5.2:1
CD6 5000BG	2002	1	4.8:1
CD6 6000BG	2002	1	4.8:1
CD6 7000BG	2002	1	4.8:1
CD6 8000BG	2002	1	4.8:1
EN1F	2002	1	5.2:1

EN2F	2002	1	5.2:1
EN4F	2002	1	5.2:1
S2000M	2002	1	5.2:1
S4000M	2002	1	5.2:1
275	2002	1	4.1:1
475	2002	1	4.1:1
875	2002	1	4.1:1
1275	2002	1	4.1:1
275U	2002	1	4.1:1
EXL3600	2003	1	6.2:1
T3003G	2003	1	5.3:1
T3003M	2003	1	5.3:1
T3004HS	2003	1	6.3:1
T3004HSI	2003	1	6.3:1
T3006HS	2003	1	6.3:1
T3006HSI	2003	1	6.3:1
4600C3	2003	1	5.3:1
4600C4	2003	1	6.3:1
4600C4W	2003	1	3.8:1
4600C5 MAGX	2003	1	5.3:1
4601C3	2003	1	5.3:1
5000B	2003	1	5.3:1
5001B	2003	1	5.3:1
5500C3	2003	1	5.3:1
5500C3-50A	2003	1	5.3:1
5501C3	2003	1	5.3:1
5501C3-50A	2003	1	5.3:1
5600AB	2003	1	5.3:1
5600C4	2003	1	6.3:1
5600C4W	2003	1	3.8:1
5600C5 MAGX	2003	1	5.3:1
5601AB	2003	1	5.3:1
5601C4	2003	1	6.3:1
6000B	2003	1	5.3:1
6001B	2003	1	5.3:1
6500C3	2003	1	5.3:1
6500C3-50A	2003	1	5.3:1
6500C4	2003	1	6.3:1
6500CL	2003	1	5.3:1
6500TCCF	2003	1	5.3:1
6500TCCM	2003	1	5.3:1
6500TCM	2003	1	5.3:1
6500TCS	2003	1	5.3:1
6500TCST	2003	1	5.3:1
6501C3	2003	1	5.3:1
6501C3-50A	2003	1	5.3:1
6501C4	2003	1	6.3:1
6501TCS	2003	1	5.3:1
6600C5 MAGX	2003	1	5.3:1
7000B	2003	1	5.3:1
7000C3	2003	1	4.1:1
7000CL	2003	1	5.3:1
E3600	2003	1	6.3:1
E3601	2003	1	6.3:1
E5600	2003	1	6.3:1

E5601	2003	1	6.3:1
E6600	2003	1	6.3:1
E6601	2003	1	6.3:1
EON PRO 3600	2003	1	6.2:1
LC6500C3	2003	1	5.3:1
LD6600C3	2003	1	5.3:1
LD7000C4	2003	1	4.0:1
M5600C	2003	1	5.1:1
M6600CL	2003	1	5.1:1
SX3600C - IVCB	2003	1	6.3:1
SX3601C - IVCB	2003	1	6.3:1
C100U	2003	1	5.1:1
C101	2003	1	5.1:1
C102	2003	1	5.1:1
C102R	2003	1	5.1:1
C103	2003	1	5.1:1
C103R	2003	1	5.1:1
C104	2003	1	5.1:1
C104R	2003	1	5.1:1
C105	2003	1	5.1:1
C105R	2003	1	5.1:1
C106	2003	1	5.1:1
C300U	2003	1	5.1:1
C301	2003	1	5.1:1
C302	2003	1	5.1:1
C303	2003	1	5.1:1
C501	2003	1	5.1:1
C502	2003	1	5.1:1
C504	2003	1	5.1:1
C600U	2003	1	6.0:1
C602	2003	1	5.1:1
CD6 5000BG	2003	1	4.8:1
CD6 6000BG	2003	1	4.8:1
CD6 7000BG	2003	1	4.8:1
CD6 8000BG	2003	1	4.8:1
S2000M	2003	1	5.2:1
S4000M	2003	1	5.2:1
275	2003	1	4.1:1
475	2003	1	4.1:1
875	2003	1	4.1:1
1275	2003	1	4.1:1
275U	2003	1	4.1:1
1003LP	2004	1	6.1:1
PGSL3600	2004	1	6.2:1
SSBC300	2004	1	5.1:1
STBC400	2004	1	6.1:1
T3003M	2004	1	5.3:1
T3003SB	2004	1	5.3:1
T3004HS	2004	1	6.3:1
T3004HSI	2004	1	6.3:1
T3006HS	2004	1	6.3:1
T3006HSI	2004	1	6.3:1
4600C3	2004	1	5.3:1
4600C4	2004	1	6.3:1
4601C3	2004	1	5.3:1

5000B - G	2004	1	5.3:1
5001B - G	2004	1	5.3:1
5500C3	2004	1	5.3:1
5501C3	2004	1	5.3:1
5600C4	2004	1	6.3:1
5600D5	2004	1	5.3:1
5601C4	2004	1	6.3:1
6000B - G	2004	1	5.3:1
6001B - G	2004	1	5.3:1
6500C3	2004	1	5.3:1
6500C4	2004	1	6.3:1
6500TCCF	2004	1	5.3:1
6500TCCM - HS	2004	1	6.3:1
6500TCM	2004	1	5.3:1
6500TCS	2004	1	5.3:1
6500TCST	2004	1	5.3:1
6501C3	2004	1	5.3:1
6501C4	2004	1	6.3:1
6501TCS	2004	1	5.3:1
6600D5	2004	1	5.3:1
7000B - G	2004	1	4.1:1
7000C3	2004	1	4.1:1
BG10000	2004	1	4.2:1
BG7000HS	2004	1	5.3:1
BG7000HSN	2004	1	5.3:1
BG7001HS	2004	1	5.3:1
BG9000	2004	1	4.2:1
LC6500C3	2004	1	5.3:1
LD7000C4	2004	1	4.0:1
M5600C	2004	1	5.1:1
M6600CL	2004	1	5.1:1
PGS3600C	2004	1	6.2:1
PGS5600	2004	1	6.2:1
PGS5601	2004	1	6.2:1
RT4/0GL	2004	1	4.0:1
RT6/0	2004	1	3.0:1
SX3600C - IVCB	2004	1	6.3:1
SX3601C - IVCB	2004	1	6.3:1
300XG	2004	1	6.1:1
300XG	2004	1	6.1:1
308XG	2004	1	5.5:1
308XG	2004	1	5.5:1
310XG	2004	1	4.9:1
310XG	2004	1	4.9:1
AR6500	2004	1	4.6:1
AR7000	2004	1	4.6:1
AR8000	2004	1	4.6:1
AV-G2000	2004	1	5.5:1
AV-G4000	2004	1	5.5:1
AV-G500UL	2004	1	5.5:1
AV-S2000	2004	1	5.5:1
AV-S2000R	2004	1	5.5:1
AV-S2000T	2004	1	5.5:1
AV-S4000	2004	1	5.5:1
AV-S500UL	2004	1	5.5:1

C100U	2004	1	5.1:1
C101	2004	1	5.1:1
C102	2004	1	5.1:1
C102R	2004	1	5.1:1
C103	2004	1	5.1:1
C103R	2004	1	5.1:1
C104	2004	1	5.1:1
C105	2004	1	5.5:1
C106	2004	1	5.5:1
C300U	2004	1	5.1:1
C301	2004	1	5.1:1
C302	2004	1	5.1:1
C303	2004	1	5.1:1
C501	2004	1	5.1:1
C502	2004	1	5.1:1
C504	2004	1	5.1:1
C600U	2004	1	4.8:1
C602	2004	1	5.1:1
C604	2004	1	4.9:1
C672	2004	1	5.1:1
C674	2004	1	4.9:1
FRE600	2004	1	5.4:1
FRS4000	2004	1	4.9:1
FRS6500	2004	1	4.6:1
OB2000	2004	1	5.5:1
OB2000R	2004	1	5.5:1
OB4000	2004	1	4.5:1
OB4000R	2004	1	4.5:1
OR2000R	2004	1	5.5:1
OR2000R	2004	1	5.5:1
SSSP2000	2004	1	5.5:1
STSP2000	2004	1	5.5:1
STSP200U	2004	1	4.5:1
276	2004	1	4.1:1
476	2004	1	4.1:1
576	2004	1	4.1:1
1076	2004	1	4.1:1
C200B	2004	1	3.6:1
C200BG	2004	1	3.6:1
C300B	2004	1	3.6:1
CM100	2004	1	3.6:1
CT100-C	2004	1	3.6:1
SSSC350	2004	1	3.3:1
STSC200	2004	1	3.4:1
STSC400	2004	1	4.1:1
STSC550	2004	1	3.3:1
TF10M	2004	1	3.4:1
TF20M	2004	1	3.4:1
275U	2004	1	4.1:1



*REEL TYPE*

BCR

BCR

BCR

BCR

FLY

FLY

FLY

SPC

SPC

SPC

AFLY

AFLY

BCR

BCR

BCR

BCR

BCR

FLY

FLY

FLY

SPC

SPC

SPC

SPC

AFLY ( AUTOMATIC FLY REEL )

AFLY

BCR

BCR

BCR

BCR

BCR

BCR

BCR

FLY

FLY

FLY

SPC

SPC

SPC

SPC

USP

AFLY

AFLY

BCR

BCR

BCR

BCR

BCR

BCR

BCR

FLY

FLY

FLY

SPC  
SPC  
SPC  
SPC  
USP (UNDER SPIN REEL)  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
SPC  
SPC  
SPC  
SPC  
SPC  
USP  
AFLY  
AFLY  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
FLY  
FLY  
FLY  
SPC  
SPC  
SPC  
SPC  
USP  
AFLY  
AFLY  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
FLY  
FLY  
FLY  
SPC  
SPC  
SPC  
SPC  
USP  
AFLY









BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
FLY  
FLY  
SP  
SP  
SP  
SP  
SP  
SPC  
SPC  
SPC  
SPC  
SPC  
SPC  
SPC  
SPC  
SPC  
AFLY  
BCR (BAIT CAST ROUND)  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
FLY  
FLY  
FLY  
SP  
SP  
SP  
SP  
SP

SPC  
SPC  
SPC  
SPC  
SPC  
SPC  
SPC  
SPC  
SPC  
AFLY  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
FLY  
FLY  
FLY  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SPC  
SPC  
SPC  
SPC  
SPC  
SPC  
SPC







BCR  
BCR  
BCR  
BCR  
BCR  
FLY  
FLY  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SPC (SPIN CAST REEL)  
SPC  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
FLY  
FLY  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP

SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SPC  
SPC  
SPC  
SPC  
BCL  
BCL  
BCL  
BCL  
BCL  
BCL  
BCL  
BCL  
BCL  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
FLY  
FLY  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SPC  
SPC  
SPC  
SPC  
SPC  
SPC  
SPC  
SPC  
BCL  
BCL  
BCL  
BCL



BCL  
BCL  
BCL  
BCL  
BCL  
BCR  
BCR  
BCR  
BCR  
BCR  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SPC  
SPC  
SPC  
SPC  
SPC  
SPC  
SPC  
SPC  
SPC  
SPC  
USP  
BCL  
BCL  
BCL  
BCL  
BCL  
BCL  
BCL  
BCL  
BCL  
BCL  
BCL  
BCL  
BCL  
BCL  
BCL  
BCL  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
FLY

FLY  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SPC  
SPC  
SPC  
SPC  
SPC  
SPC  
SPC  
SPC  
SPC  
SPC  
SPC  
BCL  
BCL  
BCL  
BCL  
BCL  
BCL  
BCL  
BCL  
BCL  
BCL  
BCL  
BCL  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
FLY  
FLY  
SP (SPINNING REEL)  
SP

SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SPC  
SPC  
SPC  
SPC  
SPC  
SPC  
SPC  
SPC  
SPC  
SPC  
SPC  
SPC  
SPC  
SPC  
SPC  
SPC  
USP  
USP  
BCL  
BCL  
BCL  
BCL  
BCL  
BCL  
BCL  
BCL  
BCL  
BCL  
BCL  
BCL  
BCL  
BCL  
BCL  
BCL  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR

BCR  
BCR  
BCR  
FLY  
FLY  
FLY  
FLY  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SPC  
SPC  
SPC  
SPC  
SPC  
SPC  
SPC  
USP  
USP  
BCL  
BCL  
BCL







SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SPC  
SPC  
SPC  
SPC  
SPC  
SPC  
USP  
USP  
BCL  
BCL  
BCL  
BCL  
BCL  
BCL  
BCL  
BCL  
BCL  
BCL  
BCL  
BCL  
BCL  
BCL  
BCL  
BCL  
BCL  
BCL  
BCL  
BCL  
BCL  
BCL  
BCL  
BCL  
BCL  
BCL  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR











SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP

SP/SPC

SPC

SPC

SPC

SPC

USP

BCL

BCL

BCL

BCL

BCL

BCL

BCL

BCL

BCL

BCL

BCL

BCL

BCL

BCR

BCR

BCR

BCR

BCR

BCR

BCR

BCR

BCR

BCR

BCR

BCR

BCR

FLY (MANUAL FLY REEL)

FLY

FLY

FLY

FLY

SP

SP

SP

SP

SP

SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SPC  
SPC  
SPC  
SPC  
USP  
BCL  
BCL  
BCL  
BCL  
BCL  
BCL  
BCL  
BCL  
BCL  
BCL  
BCL  
BCL  
BCL  
BCL  
BCL  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR





BCR  
BCR  
BCR  
BCR  
BCR  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP/SPC  
SPC  
SPC  
USP  
BCL  
BCL  
BCL  
BCL  
BCL





BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SPC  
SPC  
SPC  
USP  
BCL  
BCL  
BCL  
BCL  
BCL















BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SP  
SPC  
SPC  
SPC  
BCL  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR  
BCR









