| 응답합니 2.2 2.2 2.2 2.2 2.2 2.2 2.2 2.2 2.2 2.   | 메인       | 47.2 | 47.2 | 47.2 | 47.2 | 47.2 | 47.2 | 47.2 | 47.2 | 47.2 |
|---|----------|------|------|------|------|------|------|------|------|------|
| 당당  |          | 47.3 | 47.3 | 47.3 | 47.3 | 47.3 | 47.3 | 47.3 | 47.3 | 47.3 |
| 왕왕 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0  |          |      |      |      |      |      |      |      |      |      |
| 영향병   | 연장붐1     |      |      |      |      |      |      |      |      |      |
| 登황  | 연장붐2     | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    |
| 어댑턴2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0  | 연장붐3     | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    | 0    |
| 本語  | 연장붐4     |      |      |      |      |      |      |      |      |      |
| 적之程度  |          |      |      |      |      |      |      |      |      |      |
| 中央  |          |      |      |      |      |      |      |      |      |      |
| operional or x      |          |      |      |      |      |      |      |      |      |      |
| optional     o     x<   |          |      |      |      |      |      |      |      |      |      |
| 9 9 95 10 94 67 12 93 62 51 14 88 58 48 36.5 28.9 16.7 12.9 18.7 3 51 42.5 32 25.4 20.8 16.7 12.8 10.9 12.1 10.2 10.2 10.2 16.5 16.5 16.5 16.1 13.2 10.4 11.5 9.2 7.8 16.3 13.8 10.9 12.7 12.1 12.1 10.2 12.1 | optional |      |      |      |      |      |      |      |      |      |
| 12     93     62     51     36.5     28.9     8     8     18     58     48     36.5     28.9     8     8     16     80     55     45     34     27     22.2     18.6     18.7     12.8     10.9       20     66     48.5     40     30     23.9     19.6     15.7     12.8     10.9       22     61     46     38     28.5     22.7     18.6     14.8     12.1     10.2     26     52     41     34     25.7     20.4     16.7     13.3     10.8     9.1     12.8     48     39     32.5     24.4     19.4     15.9     12.7     10.2     86     30     43.5     37     31     23.3     18.4     15.2     12.1     19.2     7.8     82     32     39.5     35.5     29.7     22.3     17.6     14.4     11.5     9.2     7.8     82     33     32.5     27.1     20.5     16.1     13.2     10.   | 9        | 95   |      |      |      |      |      |      |      |      |
| 14     88     58     48     36.5     28.9   | 10       | 94   | 67   |      |      |      |      |      |      |      |
| 16     80     55     45     34     27     22.2     20     167     20     66     48.5     40     30     23.9     19.6     15.7     12.8     10.9     22     61     46     38     28.5     22.7     18.6     14.8     12.1     10.2     24     56     43.5     36     27     21.5     17.6     14.1     11.4     9.6     26     52     41     34     25.7     20.4     16.7     13.3     10.8     9.1     28     48     39     32.5     24.4     19.4     15.9     12.7     10.2     8.6     30     43.5     37     31     23.3     18.4     15.2     12.1     9.7     8.2     32     39.5     35.5     29.7     22.3     17.6     14.4     11.5     9.2     7.8     22     32     39.5     35.5     29.7     22.3     17.6     14.4     11.5     9.2     7.8     8     7.4     36     33     32.5     27.1   |          |      |      |      |      |      |      |      |      |      |
| 18     73     51     42.5     32     25.4     20.8     16.7     10.9       20     66     48.5     40     30     23.9     19.6     15.7     12.8     10.9       22     61     46     38     28.5     22.7     18.6     14.8     12.1     10.2       24     56     43.5     36     27     21.5     17.6     14.1     11.4     9.6       26     52     41     34     25.7     20.4     16.7     13.3     10.8     9.1       28     48     39     32.5     24.4     19.4     15.9     12.7     10.2     8.6       30     43.5     37     31     23.3     18.4     15.2     12.1     9.7     8.2       32     39.5     35.5     29.7     22.3     17.6     14.4     11.5     9.2     7.8       34     36     34     28.3     21.3     16.8     13.8     10.9     8.8     7.4   |          |      |      |      |      |      |      |      |      |      |
| 20     66     48.5     40     30     23.9     19.6     15.7     12.8     10.9       22     61     46     38     28.5     22.7     18.6     14.8     12.1     10.2       24     56     43.5     36     27     21.5     17.6     14.1     11.4     9.6       26     52     41     34     25.7     20.4     16.7     13.3     10.8     9.1       28     48     39     32.5     24.4     19.4     15.9     12.7     10.2     8.6       30     43.5     37     31     23.3     18.4     15.2     12.1     9.7     8.2       34     36     34     28.3     21.3     16.8     13.8     10.9     8.8     7.4       36     33     32.5     27.1     20.5     16.1     13.2     10.4     8.3     7       38     30     30     25.9     19.6     15.5     12.6     9.9     7.9 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>167</td> <td></td> <td></td>  |          |      |      |      |      |      |      | 167  |      |      |
| 22     61     46     38     28.5     22.7     18.6     14.8     12.1     10.2       24     56     43.5     36     27     21.5     17.6     14.1     11.4     9.6       26     52     41     34     25.7     20.4     16.7     13.3     10.8     9.1       28     48     39     32.5     24.4     19.4     15.9     12.7     10.2     8.6       30     43.5     37     31     23.3     18.4     15.2     12.1     9.7     8.2       32     39.5     35.5     29.7     22.3     17.6     14.4     11.5     9.2     7.8       34     36     34     28.3     21.3     16.8     13.8     10.9     8.8     7.4       36     33     32.5     27.1     20.5     16.1     13.2     10.4     8.3     7       38     30     30     25.9     19.6     15.5     12.6     9.9     7.9   |          |      |      |      |      |      |      |      | 12.8 | 10.9 |
| 24     56     43.5     36     27     21.5     17.6     14.1     11.4     9.6       26     52     41     34     25.7     20.4     16.7     13.3     10.8     9.1       28     48     39     32.5     24.4     19.4     15.9     12.7     10.2     8.6       30     43.5     37     31     23.3     18.4     15.2     12.1     9.7     8.2       32     39.5     35.5     29.7     22.3     17.6     14.4     11.5     9.2     7.8     8.2       34     36     34     28.3     21.3     16.8     13.8     10.9     8.8     7.4       36     33     32.5     27.1     20.5     16.1     13.2     10.4     8.3     7       38     30     30     25.9     19.6     15.5     12.6     9.9     7.9     6.7       40     27.7     28.4     24.8     18.7     14.9     12.1  |          |      |      |      |      |      |      |      |      |      |
| 28     48     39     32.5     24.4     19.4     15.9     12.7     10.2     8.6       30     43.5     37     31     23.3     18.4     15.2     12.1     9.7     8.2       32     39.5     35.5     29.7     22.3     17.6     14.4     11.5     9.2     7.8       34     36     34     28.3     21.3     16.8     13.8     10.9     8.8     7.4       36     33     32.5     27.1     20.5     16.1     13.2     10.4     8.3     7       38     30     30     25.9     19.6     15.5     12.6     9.9     7.9     6.7       40     27.7     28.4     24.8     18.7     14.9     12.1     9.5     7.5     6.3       42     25.5     26.5     23.7     17.9     14.3     11.7     9.1     7.1     6       44     23.4     24.5     22.8     17.1     13.6     11.2     8.7  |          |      |      |      |      |      |      |      |      |      |
| 30     43.5     37     31     23.3     18.4     15.2     12.1     9.7     8.2       32     39.5     35.5     29.7     22.3     17.6     14.4     11.5     9.2     7.8       34     36     34     28.3     21.3     16.8     13.8     10.9     8.8     7.4       36     33     32.5     27.1     20.5     16.1     13.2     10.4     8.3     7       38     30     30     25.9     19.6     15.5     12.6     9.9     7.9     6.7       40     27.7     28.4     24.8     18.7     14.9     12.1     9.5     7.5     6.3       42     25.5     26.5     23.7     17.9     14.3     11.7     9.1     7.1     6       44     23.4     24.5     22.8     17.1     13.6     11.2     8.7     6.8     5.7       46     21.6     22.6     22.1     15.3     13.3     10.3     8  | 26       | 52   | 41   | 34   | 25.7 | 20.4 | 16.7 | 13.3 | 10.8 | 9.1  |
| 32     39.5     35.5     29.7     22.3     17.6     14.4     11.5     9.2     7.8       34     36     34     28.3     21.3     16.8     13.8     10.9     8.8     7.4       36     33     32.5     27.1     20.5     16.1     13.2     10.4     8.3     7       40     27.7     28.4     24.8     18.7     14.9     12.1     9.5     7.5     6.3       42     25.5     26.5     23.7     17.9     14.3     11.7     9.1     7.1     6       44     23.4     24.5     22.8     17.1     13.6     11.2     8.7     6.8     5.7       46     21.6     22.6     22.1     16.3     13     10.8     8.4     6.5     5.4       48     19.9     20.9     21.1     15.7     12.4     10.3     8     6.2     5.2       50     18.4     19.4     20     15.1     11.9     9.8     7.7  | 28       | 48   | 39   | 32.5 | 24.4 | 19.4 | 15.9 | 12.7 | 10.2 | 8.6  |
| 34     36     34     28.3     21.3     16.8     13.8     10.9     8.8     7.4       36     33     32.5     27.1     20.5     16.1     13.2     10.4     8.3     7       38     30     30     25.9     19.6     15.5     12.6     9.9     7.9     6.7       40     27.7     28.4     24.8     18.7     14.9     12.1     9.5     7.5     6.3       42     22.5     26.5     23.7     17.9     14.3     11.7     9.1     7.1     6       44     23.4     24.5     22.8     17.1     13.6     11.2     8.7     6.8     5.7       46     21.6     22.6     22.1     16.3     13     10.8     8.4     6.5     5.4       48     19.9     20.9     21.1     15.7     12.4     10.3     8     6.2     5.2       50     18.4     19.4     20     15.1     11.9     9.4     7.4     <   |          |      |      |      |      |      |      |      |      |      |
| 36     33     32.5     27.1     20.5     16.1     13.2     10.4     8.3     7       38     30     30     25.9     19.6     15.5     12.6     9.9     7.9     6.7       40     27.7     28.4     24.8     18.7     14.9     12.1     9.5     7.5     6.3       42     25.5     26.5     23.7     17.9     14.3     11.7     9.1     7.1     6       44     23.4     24.5     22.8     17.1     13.6     11.2     8.7     6.8     5.7       46     21.6     22.6     22.1     16.3     13     10.8     8.4     6.5     5.4       48     19.9     20.9     21.1     15.7     12.4     10.3     8     6.2     5.2       50     18.4     19.4     20     15.1     11.9     9.8     7.7     6     4.9       52     15.4     16.6     17.3     14.2     11     9.4     7.4 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>   |          |      |      |      |      |      |      |      |      |      |
| 38     30     30     25.9     19.6     15.5     12.6     9.9     7.9     6.7       40     27.7     28.4     24.8     18.7     14.9     12.1     9.5     7.5     6.3       42     25.5     26.5     23.7     17.9     14.3     11.7     9.1     7.1     6       44     23.4     24.5     22.8     17.1     13.6     11.2     8.7     6.8     5.7       46     21.6     22.1     16.3     13     10.8     8.4     6.5     5.4       48     19.9     20.9     21.1     15.7     12.4     10.3     8     6.2     5.2       50     18.4     19.4     20     15.1     11.9     9.8     7.7     6     4.9       52     15.4     17.9     18.6     14.7     11.4     9.4     7.4     5.7     4.7       54     8.6     16.6     17.3     14.2     11     9     7     5.5     4.5   |          |      |      |      |      |      |      |      |      |      |
| 40     27.7     28.4     24.8     18.7     14.9     12.1     9.5     7.5     6.3       42     25.5     26.5     23.7     17.9     14.3     11.7     9.1     7.1     6       44     23.4     24.5     22.8     17.1     13.6     11.2     8.7     6.8     5.7       46     21.6     22.6     22.1     16.3     13     10.8     8.4     6.5     5.4       48     19.9     20.9     21.1     15.7     12.4     10.3     8     6.2     5.2     5.2       50     18.4     19.4     20     15.1     11.9     9.8     7.7     6     4.9       52     15.4     17.9     18.6     14.7     11.4     9.4     7.4     5.7     4.7       54     8.6     16.6     17.3     14.2     11     9     7     5.5     4.5       56     15.4     16     13.7     10.6     8.5     6.7     5.   |          |      |      |      |      |      |      |      |      |      |
| 42     25.5     26.5     23.7     17.9     14.3     11.7     9.1     7.1     6       44     23.4     24.5     22.8     17.1     13.6     11.2     8.7     6.8     5.7       46     21.6     22.6     22.1     16.3     13     10.8     8.4     6.5     5.4       48     19.9     20.9     21.1     15.7     12.4     10.3     8     6.2     5.2       50     18.4     19.4     20     15.1     11.9     9.8     7.7     6     4.9       52     15.4     17.9     18.6     14.7     11.4     9.4     7.4     5.7     4.7       54     8.6     16.6     17.3     14.2     11     9.4     7.4     5.7     4.7       58     14.2     14.9     13.3     10.3     8.2     6.3     5     4.1       60     11.3     13.8     12.9     9.9     7.9     6     4.8     3.9  <  |          |      |      |      |      |      |      |      |      |      |
| 46     21.6     22.6     22.1     16.3     13     10.8     8.4     6.5     5.4       48     19.9     20.9     21.1     15.7     12.4     10.3     8     6.2     5.2       50     18.4     19.4     20     15.1     11.9     9.8     7.7     6     4.9       52     15.4     17.9     18.6     14.7     11.4     9.4     7.4     5.7     4.7       54     8.6     16.6     17.3     14.2     11     9     7     5.5     4.5       56     15.4     16     13.7     10.6     8.5     6.7     5.2     4.3       58     14.2     14.9     13.3     10.3     8.2     6.3     5     4.1       60     11.3     13.8     12.9     9.9     7.9     6     4.8     3.9       62     11.9     12.1     9.2     7.4     5.5     4.2     3.4       66     9.9     11.5   |          |      |      |      |      |      |      |      |      |      |
| 48     19.9     20.9     21.1     15.7     12.4     10.3     8     6.2     5.2       50     18.4     19.4     20     15.1     11.9     9.8     7.7     6     4.9       52     15.4     17.9     18.6     14.7     11.4     9.4     7.4     5.7     4.7       54     8.6     16.6     17.3     14.2     11     9     7     5.5     4.5       56     15.4     16     13.7     10.6     8.5     6.7     5.2     4.3       58     14.2     14.9     13.3     10.3     8.2     6.3     5     4.1       60     11.3     13.8     12.9     9.9     7.9     6     4.8     3.9       62     11.9     12.1     9.2     7.4     5.5     4.2     3.4       66     9.9     11.5     8.9     7.1     5.3     4     3.2       68     10.7     8.6     6.8     5.1 <td< td=""><td>44</td><td>23.4</td><td>24.5</td><td>22.8</td><td>17.1</td><td>13.6</td><td>11.2</td><td>8.7</td><td>6.8</td><td>5.7</td></td<>   | 44       | 23.4 | 24.5 | 22.8 | 17.1 | 13.6 | 11.2 | 8.7  | 6.8  | 5.7  |
| 50     18.4     19.4     20     15.1     11.9     9.8     7.7     6     4.9       52     15.4     17.9     18.6     14.7     11.4     9.4     7.4     5.7     4.7       54     8.6     16.6     17.3     14.2     11     9     7     5.5     4.5       56     15.4     16     13.7     10.6     8.5     6.7     5.2     4.3       58     14.2     14.9     13.3     10.3     8.2     6.3     5     4.1       60     11.3     13.8     12.9     9.9     7.9     6     4.8     3.9       62     11.9     12.1     9.2     7.4     5.5     4.2     3.4       66     9.9     11.5     8.9     7.1     5.3     4     3.2       68     10.7     8.6     6.8     5.1     3.8     3       70     8.4     8     6.3     4.7     3.5     2.7       74   | 46       | 21.6 | 22.6 | 22.1 | 16.3 | 13   | 10.8 | 8.4  | 6.5  | 5.4  |
| 52     15.4     17.9     18.6     14.7     11.4     9.4     7.4     5.7     4.7       54     8.6     16.6     17.3     14.2     11     9     7     5.5     4.5       56     15.4     16     13.7     10.6     8.5     6.7     5.2     4.3       58     14.2     14.9     13.3     10.3     8.2     6.3     5     4.1       60     11.3     13.8     12.9     9.9     7.9     6     4.8     3.9       62     11.9     12.1     9.2     7.4     5.5     4.2     3.4       66     9.9     11.5     8.9     7.1     5.3     4     3.2       68     10.7     8.6     6.8     5.1     3.8     3       70     9.9     8.3     6.6     4.9     3.6     2.9       72     8.4     8     6.3     4.7     3.5     2.7       74     7.9     6.1     4.5  |          |      |      |      |      |      |      |      |      |      |
| 54     8.6     16.6     17.3     14.2     11     9     7     5.5     4.5       56     15.4     16     13.7     10.6     8.5     6.7     5.2     4.3       58     14.2     14.9     13.3     10.3     8.2     6.3     5     4.1       60     11.3     13.8     12.9     9.9     7.9     6     4.8     3.9       62     12.8     12.5     9.6     7.7     5.7     4.5     3.7       64     11.9     12.1     9.2     7.4     5.5     4.2     3.4       66     9.9     11.5     8.9     7.1     5.3     4     3.2       68     10.7     8.6     6.8     5.1     3.8     3       70     9.9     8.3     6.6     4.9     3.6     2.9       72     8.4     8     6.3     4.7     3.5     2.7       74     7.9     6.1     4.5     3.3     2.2   |          |      |      |      |      |      |      |      |      |      |
| 56     15.4     16     13.7     10.6     8.5     6.7     5.2     4.3       58     14.2     14.9     13.3     10.3     8.2     6.3     5     4.1       60     11.3     13.8     12.9     9.9     7.9     6     4.8     3.9       62     11.3     12.8     12.5     9.6     7.7     5.7     4.5     3.7       64     11.9     12.1     9.2     7.4     5.5     4.2     3.4       66     9.9     11.5     8.9     7.1     5.3     4     3.2       68     10.7     8.6     6.8     5.1     3.8     3       70     9.9     8.3     6.6     4.9     3.6     2.9       72     8.4     8     6.3     4.7     3.5     2.7       74     6.1     7.9     6.1     4.5     3.3     2.2       78     7.2     5.6     4.1     3.2     2.4       80   |          |      |      |      |      |      |      |      |      |      |
| 58     14.2     14.9     13.3     10.3     8.2     6.3     5     4.1       60     11.3     13.8     12.9     9.9     7.9     6     4.8     3.9       62     12.8     12.5     9.6     7.7     5.7     4.5     3.7       64     11.9     12.1     9.2     7.4     5.5     4.2     3.4       66     9.9     11.5     8.9     7.1     5.3     4.2     3.4       68     10.7     8.6     6.8     5.1     3.8     3       70     9.9     8.3     6.6     4.9     3.6     2.9       72     8.4     8     6.3     4.7     3.5     2.7       74     6.1     7.9     6.1     4.5     3.3     2.5       76     7.7     5.8     4.3     3.2     2.4       7.2     5.6     4.1     3.2     2.2       80     5.4     5.5     4     2.9     2.1 <td></td> <td>0.0</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>  |          | 0.0  |      |      |      |      |      |      |      |      |
| 60     11.3     13.8     12.9     9.9     7.9     6     4.8     3.9       62     12.8     12.5     9.6     7.7     5.7     4.5     3.7       64     11.9     12.1     9.2     7.4     5.5     4.2     3.4       66     9.9     11.5     8.9     7.1     5.3     4     3.2       68     10.7     8.6     6.8     5.1     3.8     3       70     8.4     8     6.3     4.7     3.5     2.7       72     8.4     8     6.3     4.7     3.5     2.7       74     6.1     7.9     6.1     4.5     3.3     2.5       76     7.7     5.8     4.3     3.2     2.4       78     7.2     5.6     4.1     3     2.2       80     5.4     5.5     4     2.9     2.1       82     5.4     3.3     2.7     2       84     5.2     3.7   |          |      |      |      |      |      |      |      |      |      |
| 64   11.9   12.1   9.2   7.4   5.5   4.2   3.4     66   9.9   11.5   8.9   7.1   5.3   4   3.2     68   10.7   8.6   6.8   5.1   3.8   3     70   8.4   8   6.3   4.9   3.6   2.9     72   8.4   8   6.3   4.7   3.5   2.7     74   7.9   6.1   4.5   3.3   2.5     76   7.7   5.8   4.3   3.2   2.4     7.2   5.6   4.1   3   2.2   2.4     7.2   5.6   4.1   3   2.2   2.1     80   5.4   5.5   4   2.9   2.1     82   5.4   3.8   2.7   2     84   5.2   3.7   2.6   1.8     86   3.1   3.5   2.4   1.6     90   3.3   2.2   1.5     92   3.3   2.2   1.4     94   2.6   2.1   |          |      |      |      |      |      |      |      |      |      |
| 66   9.9   11.5   8.9   7.1   5.3   4   3.2     68   10.7   8.6   6.8   5.1   3.8   3     70   9.9   8.3   6.6   4.9   3.6   2.9     72   8.4   8   6.3   4.7   3.5   2.7     74   7.9   6.1   4.5   3.3   2.5     76   7.7   5.8   4.3   3.2   2.4     78   7.2   5.6   4.1   3   2.2     80   5.4   5.5   4   2.9   2.1     82   5.4   3.8   2.7   2     84   5.2   3.7   2.6   1.8     86   4.6   3.6   2.5   1.7     88   3.1   3.5   2.4   1.6     90   3.3   2.2   1.5     92   3.3   2.2   1.4     94   2.6   2.1   1.3     96   2.6   2.1   1.3         9.0 <td>62</td> <td></td> <td></td> <td>12.8</td> <td>12.5</td> <td>9.6</td> <td>7.7</td> <td>5.7</td> <td>4.5</td> <td>3.7</td>  | 62       |      |      | 12.8 | 12.5 | 9.6  | 7.7  | 5.7  | 4.5  | 3.7  |
| 68   10.7   8.6   6.8   5.1   3.8   3     70   9.9   8.3   6.6   4.9   3.6   2.9     72   8.4   8   6.3   4.7   3.5   2.7     74   6.1   7.9   6.1   4.5   3.3   2.5     76   7.7   5.8   4.3   3.2   2.4     78   7.2   5.6   4.1   3   2.2     80   5.4   5.5   4   2.9   2.1     82   5.4   3.8   2.7   2     84   5.2   3.7   2.6   1.8     86   4.6   3.6   2.5   1.7     88   3.1   3.5   2.4   1.6     90   3.3   2.2   1.5     92   3.3   2.2   1.4     94   2.6   2.1   1.3  | 64       |      |      | 11.9 | 12.1 | 9.2  | 7.4  | 5.5  | 4.2  | 3.4  |
| 70     9.9     8.3     6.6     4.9     3.6     2.9       72     8.4     8     6.3     4.7     3.5     2.7       74     6.1     7.9     6.1     4.5     3.3     2.5       76     7.7     5.8     4.3     3.2     2.4       78     7.2     5.6     4.1     3.2     2.2       80     5.4     5.5     4     2.9     2.1       82     5.4     3.8     2.7     2       84     5.2     3.7     2.6     1.8       86     4.6     3.6     2.5     1.7       88     3.1     3.5     2.4     1.6       90     3.3     2.2     1.5       92     3.3     2.2     1.4       94     2.6     2.1     1.3       96     2     2     2   |          |      |      | 9.9  |      |      |      |      |      |      |
| 72 8.4 8 6.3 4.7 3.5 2.7   74 7.9 6.1 4.5 3.3 2.5   76 7.7 5.8 4.3 3.2 2.4   78 7.2 5.6 4.1 3 2.2   80 5.4 5.5 4 2.9 2.1   82 5.4 3.8 2.7 2   84 5.2 3.7 2.6 1.8   86 4.6 3.6 2.5 1.7   88 3.1 3.5 2.4 1.6   90 3.4 2.2 1.5   92 3.3 2.2 1.4   94 2.6 2.1 1.3   96 2 2  |          |      |      |      |      |      |      |      |      |      |
| 74 6.1 7.9 6.1 4.5 3.3 2.5   76 7.7 5.8 4.3 3.2 2.4   78 7.2 5.6 4.1 3 2.2   80 5.4 5.5 4 2.9 2.1   82 5.4 3.8 2.7 2   84 5.2 3.7 2.6 1.8   86 4.6 3.6 2.5 1.7   88 3.1 3.5 2.4 1.6   90 3.4 2.2 1.5   92 3.3 2.2 1.4   94 2.6 2.1 1.3   96 2 2   |          |      |      |      |      |      |      |      |      |      |
| 76 7.7 5.8 4.3 3.2 2.4   78 7.2 5.6 4.1 3 2.2   80 5.4 5.5 4 2.9 2.1   82 5.4 3.8 2.7 2   84 5.2 3.7 2.6 1.8   86 4.6 3.6 2.5 1.7   88 3.1 3.5 2.4 1.6   90 3.4 2.2 1.5   92 3.3 2.2 1.4   94 2.6 2.1 1.3   96 2 2  |          |      |      |      |      |      |      |      |      |      |
| 78 7.2 5.6 4.1 3 2.2   80 5.4 5.5 4 2.9 2.1   82 5.4 3.8 2.7 2   84 5.2 3.7 2.6 1.8   86 4.6 3.6 2.5 1.7   88 3.1 3.5 2.4 1.6   90 3.4 2.2 1.5   92 3.3 2.2 1.4   94 2.6 2.1 1.3   96 2 2   |          |      |      |      | 0.1  |      |      |      |      |      |
| 82 5.4 3.8 2.7 2   84 5.2 3.7 2.6 1.8   86 4.6 3.6 2.5 1.7   88 3.1 3.5 2.4 1.6   90 3.4 2.2 1.5   92 3.3 2.2 1.4   94 2.6 2.1 1.3   96 2   |          |      |      |      |      |      |      |      |      |      |
| 84 5.2 3.7 2.6 1.8   86 4.6 3.6 2.5 1.7   88 3.1 3.5 2.4 1.6   90 3.4 2.2 1.5   92 3.3 2.2 1.4   94 2.6 2.1 1.3   96 2  | 80       |      |      |      |      | 5.4  | 5.5  | 4    | 2.9  | 2.1  |
| 86 4.6 3.6 2.5 1.7   88 3.1 3.5 2.4 1.6   90 3.4 2.2 1.5   92 3.3 2.2 1.4   94 2.6 2.1 1.3   96 2   |          |      |      |      |      |      |      |      |      |      |
| 88 3.1 3.5 2.4 1.6   90 3.4 2.2 1.5   92 3.3 2.2 1.4   94 2.6 2.1 1.3   96 2  |          |      |      |      |      |      |      |      |      |      |
| 90 3.4 2.2 1.5<br>92 3.3 2.2 1.4<br>94 2.6 2.1 1.3<br>96 2  |          |      |      |      |      |      |      |      |      |      |
| 92<br>94<br>96<br>3.3<br>2.6<br>2.1<br>1.3<br>2   |          |      |      |      |      |      | 3.1  |      |      |      |
| 94<br>96 2.6 2.1 1.3<br>2   |          |      |      |      |      |      |      |      |      |      |
| 96 2  |          |      |      |      |      |      |      |      |      |      |
| 00  |          |      |      |      |      |      |      |      |      |      |
| 98       2   TAR 221543   | 98       |      |      |      |      |      |      |      | 2    |      |

TAB 221543