

| SKF Designation | PRICE LIST 2017 | MPG 2017 |
|-----------------|-----------------|----------|
| 1215            | 180,82          | JCORE    |
| 1216            | 205,34          | JCORE    |
| 1217            | 267,21          | JCORE    |
| 1218            | 308,71          | JCORE    |
| 1219            | 382,83          | JCORE    |
| 1220            | 436,69          | JCORE    |
| 1222            | 628,1           | JCORE    |
| 1314            | 344,16          | JCORE    |
| 1315            | 420,94          | JCORE    |
| 1316            | 463,9           | JCORE    |
| 2214            | 224,1           | JCORE    |
| 2306            | 99,89           | JCORE    |
| 2310            | 212,96          | JCORE    |
| 2311            | 263,21          | JCORE    |
| 2312            | 325,18          | JCORE    |
| 2313            | 408,16          | JCORE    |
| 2314            | 486,75          | JCORE    |
| 6008            | 14,7            | DHV2     |
| 6009            | 19,1            | DHV2     |
| 6010            | 22,13           | DHV2     |
| 6011            | 28,27           | DHV2     |
| 6012            | 32,42           | DHV2     |
| 6013            | 60,98           | DCORE    |
| 6014            | 77,41           | DCORE    |
| 6015            | 88,69           | DCORE    |
| 6016            | 107,9           | DCORE    |
| 6017            | 120,99          | DCORE    |
| 6018            | 143,74          | DCORE    |
| 6019            | 166,89          | DCORE    |
| 6020            | 183,48          | DCORE    |
| 6021            | 226,67          | DCORE    |
| 6022            | 271,92          | DCORE    |
| 6024            | 210,5           | DCORE    |
| 6026            | 277,97          | DCORE    |
| 6028            | 484,98          | DCORE    |
| 6030            | 589,02          | DCORE    |
| 6208            | 19,74           | DHV2     |
| 6209            | 24,16           | DHV2     |
| 6210            | 28,58           | DHV2     |
| 6211            | 33,75           | DHV2     |
| 6212            | 41,96           | DHV2     |
| 6213            | 79,96           | DCORE    |
| 6214            | 100,79          | DCORE    |
| 6215            | 119,15          | DCORE    |
| 6216            | 139,42          | DCORE    |
| 6217            | 175,07          | DCORE    |
| 6218            | 216,01          | DCORE    |
| 6219            | 260,74          | DCORE    |
| 6220            | 311,94          | DCORE    |
| 6221            | 375,35          | DCORE    |
| 6222            | 438,76          | DCORE    |
| 6224            | 518,53          | DCORE    |

|       |        |       |
|-------|--------|-------|
| 6226  | 608,54 | DCORE |
| 6228  | 690,35 | DCORE |
| 6230  | 976,72 | DCORE |
| 6308  | 30,32  | DHV2  |
| 6309  | 38,25  | DHV2  |
| 6310  | 50,78  | DHV2  |
| 6311  | 63,69  | DHV2  |
| 6312  | 80,68  | DHV2  |
| 6313  | 113,16 | DCORE |
| 6314  | 129,76 | DCORE |
| 6315  | 161,11 | DCORE |
| 6316  | 186,36 | DCORE |
| 6317  | 229,67 | DCORE |
| 6318  | 278,9  | DCORE |
| 6319  | 344,51 | DCORE |
| 6320  | 414,77 | DCORE |
| 6321  | 798,64 | DCORE |
| 6322  | 899,34 | DCORE |
| 6324  | 999,22 | DCORE |
| 6403  | 46,36  | DCORE |
| 6404  | 60,01  | DCORE |
| 6405  | 69,05  | DCORE |
| 6406  | 86,84  | DCORE |
| 6407  | 104,83 | DCORE |
| 6408  | 129,75 | DCORE |
| 6409  | 158,59 | DCORE |
| 6410  | 186,19 | DCORE |
| 6411  | 222,13 | DCORE |
| 6412  | 267,11 | DCORE |
| 16002 | 13,87  | DCORE |
| 16003 | 14,31  | DCORE |
| 16004 | 14,91  | DCORE |
| 16005 | 16,39  | DCORE |
| 16006 | 21,72  | DCORE |
| 16007 | 22,15  | DCORE |
| 16008 | 25,77  | DCORE |
| 16009 | 31,71  | DCORE |
| 16010 | 35,8   | DCORE |
| 16011 | 57,26  | DCORE |
| 16012 | 65,24  | DCORE |
| 16013 | 75,95  | DCORE |
| 16014 | 92,83  | DCORE |
| 16015 | 103,31 | DCORE |
| 16016 | 104,32 | DCORE |
| 16017 | 111,48 | DCORE |
| 16018 | 136,21 | DCORE |
| 16019 | 179,89 | DCORE |
| 16020 | 168,58 | DCORE |
| 16021 | 302,68 | DCORE |
| 16022 | 262,39 | DCORE |
| 16024 | 306,47 | DCORE |
| 16100 | 14,55  | DCORE |
| 16101 | 14,53  | DCORE |

|       |         |       |
|-------|---------|-------|
| 30230 | 1779,21 | TCORE |
| 30319 | 738,67  | TCORE |
| 32322 | 2502,53 | TCORE |
| 32924 | 478,76  | TCORE |
| 32926 | 644,13  | TCORE |
| 32928 | 722,68  | TCORE |
| 32934 | 1150,34 | TCORE |
| 32936 | 1411,27 | TCORE |
| 32938 | 1664,44 | TCORE |
| 32940 | 2103,99 | TCORE |
| 33014 | 144,85  | TCORE |
| 33022 | 438,29  | TCORE |
| 33024 | 571,58  | TCORE |
| 33122 | 664,61  | TCORE |
| 33220 | 1076,6  | TCORE |
| 51100 | 21,16   | FCORE |
| 51101 | 21,25   | FCORE |
| 51102 | 21      | FCORE |
| 51103 | 21,25   | FCORE |
| 51104 | 21,29   | FCORE |
| 51105 | 23,55   | FCORE |
| 51106 | 25,36   | FCORE |
| 51107 | 27      | FCORE |
| 51108 | 32,62   | FCORE |
| 51109 | 37,17   | FCORE |
| 51110 | 40,45   | FCORE |
| 51111 | 50,16   | FCORE |
| 51112 | 55,73   | FCORE |
| 51113 | 60,37   | FCORE |
| 51114 | 65,93   | FCORE |
| 51115 | 74,81   | FCORE |
| 51116 | 84,74   | FCORE |
| 51117 | 95,86   | FCORE |
| 51200 | 29,65   | FCORE |
| 51201 | 29,71   | FCORE |
| 51202 | 28,98   | FCORE |
| 51203 | 30,44   | FCORE |
| 51204 | 31,87   | FCORE |
| 51205 | 35,48   | FCORE |
| 51206 | 40,06   | FCORE |
| 51207 | 49,43   | FCORE |
| 51208 | 55,49   | FCORE |
| 51209 | 60,8    | FCORE |
| 51210 | 67,78   | FCORE |
| 51211 | 93,24   | FCORE |
| 51212 | 101,93  | FCORE |
| 51213 | 116,79  | FCORE |
| 51214 | 129,34  | FCORE |
| 51215 | 143,08  | FCORE |
| 51305 | 48,98   | FCORE |
| 51306 | 55,88   | FCORE |
| 51307 | 67,78   | FCORE |
| 51308 | 82,88   | FCORE |

|                   |        |       |
|-------------------|--------|-------|
| 51309             | 99,22  | FCORE |
| 51310             | 129,56 | FCORE |
| 51311             | 168,24 | FCORE |
| 51312             | 201,83 | FCORE |
| 51405             | 105,6  | FCORE |
| 51406             | 107,1  | FCORE |
| 51407             | 150,5  | FCORE |
| 51408             | 159,08 | FCORE |
| 51409             | 228,59 | FCORE |
| 51410             | 258,9  | FCORE |
| 61800             | 16,78  | DCORE |
| 61801             | 18,46  | DCORE |
| 61802             | 19,16  | DCORE |
| 61803             | 20,7   | DCORE |
| 61804             | 22,43  | DCORE |
| 61805             | 25,97  | DCORE |
| 61806             | 40,77  | DCORE |
| 61807             | 48,1   | DCORE |
| 61808             | 49,5   | DCORE |
| 61809             | 58,98  | DCORE |
| 61810             | 68,38  | DCORE |
| 61811             | 80,37  | DCORE |
| 61812             | 94,26  | DCORE |
| 61900             | 18,64  | DCORE |
| 61901             | 18,7   | DCORE |
| 61902             | 20,9   | DCORE |
| 61903             | 21,75  | DCORE |
| 61904             | 23,83  | DCORE |
| 61905             | 26,68  | DCORE |
| 61906             | 30,48  | DCORE |
| 02872/2/02820/2/Q | 35,28  | TCORE |
| 09067/09195/Q     | 47     | TCORE |
| 108 TN9           | 37,64  | JCORE |
| 11206 TN9         | 110,87 | JCORE |
| 11207 TN9         | 139    | JCORE |
| 11208 TN9         | 162,08 | JCORE |
| 11590/11520       | 66     | TCORE |
| 1200 ETN9         | 41,16  | JCORE |
| 1201 ETN9         | 45,64  | JCORE |
| 1202 ETN9         | 49,15  | JCORE |
| 1202 ETN9/C3      | 49,15  | JCORE |
| 1203 ETN9         | 51,31  | JCORE |
| 1203 ETN9/C3      | 51,31  | JCORE |
| 1204 ETN9         | 44,21  | JCORE |
| 1204 ETN9/C3      | 44,21  | JCORE |
| 1205 EKTN9        | 38,57  | JCORE |
| 1205 ETN9         | 37,71  | JCORE |
| 1206 EKTN9        | 44,28  | JCORE |
| 1206 ETN9         | 40,81  | JCORE |
| 1207 EKTN9        | 47,07  | JCORE |
| 1207 EKTN9/C3     | 47,07  | JCORE |
| 1207 ETN9         | 50,11  | JCORE |
| 1208 EKTN9        | 58,59  | JCORE |

|               |        |       |
|---------------|--------|-------|
| 1208 EKTN9/C3 | 58,59  | JCORE |
| 1208 ETN9     | 58,59  | JCORE |
| 1209 EKTN9    | 61,94  | JCORE |
| 1209 EKTN9/C3 | 61,94  | JCORE |
| 1209 ETN9     | 63,77  | JCORE |
| 1210 EKTN9    | 73,16  | JCORE |
| 1210 EKTN9/C3 | 73,16  | JCORE |
| 1210 ETN9     | 73,16  | JCORE |
| 1211 EKTN9    | 89,56  | JCORE |
| 1211 EKTN9/C3 | 89,56  | JCORE |
| 1211 ETN9     | 91,27  | JCORE |
| 1212 EKTN9    | 108,34 | JCORE |
| 1212 EKTN9/C3 | 108,34 | JCORE |
| 1212 ETN9     | 108,34 | JCORE |
| 1213 EKTN9    | 130,67 | JCORE |
| 1213 EKTN9/C3 | 130,67 | JCORE |
| 1213 ETN9     | 130,67 | JCORE |
| 1214 ETN9     | 145,6  | JCORE |
| 1215 K        | 165,01 | JCORE |
| 1215 K/C3     | 165,01 | JCORE |
| 1216 K        | 195,07 | JCORE |
| 1216 K/C3     | 195,07 | JCORE |
| 1217 K        | 243,85 | JCORE |
| 1217 K/C3     | 243,85 | JCORE |
| 1218 K        | 293,28 | JCORE |
| 1218 K/C3     | 293,28 | JCORE |
| 1219 K        | 363,7  | JCORE |
| 1220 K        | 414,86 | JCORE |
| 1220 K/C3     | 414,86 | JCORE |
| 1222 K        | 573,15 | JCORE |
| 1222 K/C3     | 573,15 | JCORE |
| 126 TN9       | 35,4   | JCORE |
| 129 TN9       | 39,93  | JCORE |
| 1304 ETN9     | 50,98  | JCORE |
| 1305 ETN9     | 52,75  | JCORE |
| 1306 ETN9     | 65,23  | JCORE |
| 1307 ETN9     | 75,65  | JCORE |
| 1308 EKTN9    | 92,22  | JCORE |
| 1308 ETN9     | 92,22  | JCORE |
| 1309 EKTN9    | 114,28 | JCORE |
| 1309 EKTN9/C3 | 114,28 | JCORE |
| 1309 ETN9     | 114,28 | JCORE |
| 1310 EKTN9    | 141,72 | JCORE |
| 1310 ETN9     | 141,72 | JCORE |
| 1311 EKTN9    | 168,9  | JCORE |
| 1311 EKTN9/C3 | 168,9  | JCORE |
| 1311 ETN9     | 168,9  | JCORE |
| 1312 ETN9     | 209,78 | JCORE |
| 1313 EKTN9    | 293,49 | JCORE |
| 1313 EKTN9/C3 | 293,49 | JCORE |
| 1313 ETN9     | 305,52 | JCORE |
| 15101/15245   | 51,88  | TCORE |
| 15123/15245/Q | 46,43  | TCORE |

|               |        |       |
|---------------|--------|-------|
| 15245/Q       | 15,94  | TCORE |
| 16002/C3      | 13,87  | DCORE |
| 16002-2Z      | 15,02  | DCORE |
| 16003-2Z      | 15,1   | DCORE |
| 16004/C3      | 14,91  | DCORE |
| 16006/C3      | 21,72  | DCORE |
| 16008/C3      | 25,77  | DCORE |
| 16010/C3      | 35,8   | DCORE |
| 16011/C3      | 57,26  | DCORE |
| 16013/C3      | 75,95  | DCORE |
| 16014/C3      | 92,83  | DCORE |
| 16015/C3      | 103,31 | DCORE |
| 16016/C3      | 104,32 | DCORE |
| 16017/C3      | 111,48 | DCORE |
| 16018/C3      | 136,21 | DCORE |
| 16019/C3      | 179,89 | DCORE |
| 16020/C3      | 168,58 | DCORE |
| 16021/C3      | 302,68 | DCORE |
| 16022/C3      | 262,39 | DCORE |
| 16024/C3      | 306,47 | DCORE |
| 16100-2Z      | 16,26  | DCORE |
| 16101-2Z      | 16,44  | DCORE |
| 1726203-2RS1  | 20,03  | ICORE |
| 1726204-2RS1  | 21,63  | ICORE |
| 1726205-2RS1  | 24,49  | ICORE |
| 1726206-2RS1  | 30     | ICORE |
| 1726207-2RS1  | 38,26  | ICORE |
| 1726208-2RS1  | 47,09  | ICORE |
| 1726209-2RS1  | 53,97  | ICORE |
| 1726210-2RS1  | 60,82  | ICORE |
| 1726211-2RS1  | 69,66  | ICORE |
| 1726212-2RS1  | 79,47  | ICORE |
| 1726307-2RS1  | 60,6   | ICORE |
| 1726308-2RS1  | 73,34  | ICORE |
| 18520/Q       | 28,42  | TCORE |
| 18590/Q       | 57,75  | TCORE |
| 18790/18720/Q | 70,02  | TCORE |
| 1988/1922/Q   | 39,05  | TCORE |
| 21305 CC      | 113,06 | SCORE |
| 21305 CC/C3   | 113,06 | SCORE |
| 21306 CC      | 128,36 | SCORE |
| 21306 CC/C3   | 128,36 | SCORE |
| 21307 CC      | 140,35 | SCORE |
| 21307 CC/C3   | 140,35 | SCORE |
| 21308 E       | 154,67 | SCORE |
| 21308 E/C3    | 154,67 | SCORE |
| 21309 E       | 164,4  | SCORE |
| 21309 E/C3    | 164,4  | SCORE |
| 21309 EK      | 174,15 | SCORE |
| 21309 EK/C3   | 174,15 | SCORE |
| 21310 E       | 188,99 | SCORE |
| 21310 E/C3    | 188,99 | SCORE |
| 21310 EK      | 200,23 | SCORE |

|                 |        |       |
|-----------------|--------|-------|
| 21310 EK/C3     | 200,23 | SCORE |
| 21311 E         | 221,19 | SCORE |
| 21311 E/C3      | 221,19 | SCORE |
| 21311 EK        | 227,73 | SCORE |
| 21311 EK/C3     | 227,73 | SCORE |
| 21312 E         | 249,57 | SCORE |
| 21312 E/C3      | 249,57 | SCORE |
| 21312 EK        | 264,4  | SCORE |
| 21312 EK/C3     | 264,4  | SCORE |
| 21313 E         | 292,75 | SCORE |
| 21313 E/C3      | 292,75 | SCORE |
| 21313 EK        | 301,41 | SCORE |
| 21313 EK/C3     | 301,41 | SCORE |
| 21314 E         | 354,71 | SCORE |
| 21314 E/C3      | 354,71 | SCORE |
| 21314 EK        | 358,13 | SCORE |
| 21315 E         | 376,86 | SCORE |
| 21315 E/C3      | 376,86 | SCORE |
| 21315 EK        | 399,26 | SCORE |
| 21315 EK/C3     | 399,26 | SCORE |
| 21316 E         | 424,34 | SCORE |
| 21316 E/C3      | 424,34 | SCORE |
| 21316 EK        | 449,58 | SCORE |
| 21316 EK/C3     | 449,58 | SCORE |
| 21317 E         | 481,35 | SCORE |
| 21317 E/C3      | 481,35 | SCORE |
| 21317 EK        | 495,29 | SCORE |
| 21317 EK/C3     | 495,29 | SCORE |
| 21318 E         | 548,26 | SCORE |
| 21318 E/C3      | 548,26 | SCORE |
| 21318 EK        | 548,26 | SCORE |
| 21319 E         | 656,78 | SCORE |
| 21319 E/C3      | 656,78 | SCORE |
| 21319 EK        | 675,82 | SCORE |
| 21320 E         | 769,07 | SCORE |
| 21320 E/C3      | 769,07 | SCORE |
| 21320 EK        | 776,51 | SCORE |
| 2200 E-2RS1TN9  | 49,42  | JCORE |
| 2201 E-2RS1TN9  | 50,32  | JCORE |
| 2201 ETN9       | 56,47  | JCORE |
| 2202 E-2RS1TN9  | 51,3   | JCORE |
| 2202 ETN9       | 46,21  | JCORE |
| 2203 E-2RS1TN9  | 54,63  | JCORE |
| 2203 ETN9       | 47,1   | JCORE |
| 2204 E-2RS1TN9  | 58,97  | JCORE |
| 2204 ETN9       | 48,5   | JCORE |
| 2205 E-2RS1TN9  | 57,34  | JCORE |
| 2205 EKTN9      | 51,49  | JCORE |
| 2205 ETN9       | 51,49  | JCORE |
| 2206 E-2RS1KTN9 | 63,19  | JCORE |
| 2206 E-2RS1TN9  | 63,19  | JCORE |
| 2206 EKTN9      | 57,34  | JCORE |
| 2206 ETN9       | 57,34  | JCORE |

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|--------------------|--------|-------|
| 2207 E-2RS1KTN9    | 93,79  | JCORE |
| 2207 E-2RS1KTN9/C3 | 93,79  | JCORE |
| 2207 E-2RS1TN9     | 86,52  | JCORE |
| 2207 EKTN9         | 72,58  | JCORE |
| 2207 ETN9          | 71,24  | JCORE |
| 2207 ETN9/C3       | 71,24  | JCORE |
| 2208 E-2RS1KTN9    | 107,66 | JCORE |
| 2208 E-2RS1KTN9/C3 | 107,66 | JCORE |
| 2208 E-2RS1TN9     | 102,56 | JCORE |
| 2208 EKTN9         | 82,84  | JCORE |
| 2208 EKTN9/C3      | 82,84  | JCORE |
| 2208 ETN9          | 81,28  | JCORE |
| 2208 ETN9/C3       | 81,28  | JCORE |
| 2209 E-2RS1KTN9    | 123,66 | JCORE |
| 2209 E-2RS1TN9     | 123,66 | JCORE |
| 2209 EKTN9         | 89,38  | JCORE |
| 2209 EKTN9/C3      | 89,38  | JCORE |
| 2209 ETN9          | 89,38  | JCORE |
| 2210 E-2RS1TN9     | 130,42 | JCORE |
| 2210 EKTN9         | 106,71 | JCORE |
| 2210 EKTN9/C3      | 106,71 | JCORE |
| 2210 ETN9          | 106,71 | JCORE |
| 2211 E-2RS1TN9     | 162,66 | JCORE |
| 2211 EKTN9         | 111,17 | JCORE |
| 2211 EKTN9/C3      | 111,17 | JCORE |
| 2211 ETN9          | 111,17 | JCORE |
| 2212 E-2RS1TN9     | 172,02 | JCORE |
| 2212 EKTN9         | 158,65 | JCORE |
| 2212 EKTN9/C3      | 158,65 | JCORE |
| 2212 ETN9          | 158,65 | JCORE |
| 2212 ETN9/C3       | 158,65 | JCORE |
| 2213 E-2RS1TN9     | 260,96 | JCORE |
| 2213 EKTN9         | 162,66 | JCORE |
| 2213 EKTN9/C3      | 162,66 | JCORE |
| 2213 ETN9          | 162,66 | JCORE |
| 2214 E-2RS1TN9     | 283,18 | JCORE |
| 2215 EKTN9         | 265,64 | JCORE |
| 2215 EKTN9/C3      | 265,64 | JCORE |
| 2215 ETN9          | 265,64 | JCORE |
| 2215 ETN9/C3       | 265,64 | JCORE |
| 2216 EKTN9         | 322,97 | JCORE |
| 2216 EKTN9/C3      | 322,97 | JCORE |
| 2216 ETN9          | 322,97 | JCORE |
| 2217 K             | 431,8  | JCORE |
| 2217 K/C3          | 431,8  | JCORE |
| 2218 K             | 555,84 | JCORE |
| 2218 K/C3          | 555,84 | JCORE |
| 2220 KM            | 922,11 | JCORE |
| 2220 KM/C3         | 922,11 | JCORE |
| 22205 E            | 104,03 | SCORE |
| 22205 E/C3         | 104,03 | SCORE |
| 22205 EK           | 104,03 | SCORE |
| 22206 E            | 105,12 | SCORE |



|             |        |       |
|-------------|--------|-------|
| 22206 E/C3  | 105,12 | SCORE |
| 22206 EK    | 105,12 | SCORE |
| 22206 EK/C3 | 105,12 | SCORE |
| 22207 E     | 109,12 | SCORE |
| 22207 E/C3  | 109,12 | SCORE |
| 22207 EK    | 111,52 | SCORE |
| 22207 EK/C3 | 111,52 | SCORE |
| 22208 E     | 118,89 | SCORE |
| 22208 E/C3  | 118,89 | SCORE |
| 22208 EK    | 118,89 | SCORE |
| 22208 EK/C3 | 118,89 | SCORE |
| 22209 E     | 128,73 | SCORE |
| 22209 E/C3  | 128,73 | SCORE |
| 22209 EK    | 128,73 | SCORE |
| 22209 EK/C3 | 128,73 | SCORE |
| 22210 E     | 132,84 | SCORE |
| 22210 E/C3  | 132,84 | SCORE |
| 22210 EK    | 132,84 | SCORE |
| 22210 EK/C3 | 132,84 | SCORE |
| 22211 E     | 146,19 | SCORE |
| 22211 E/C3  | 146,19 | SCORE |
| 22211 EK    | 146,19 | SCORE |
| 22211 EK/C3 | 146,19 | SCORE |
| 22212 E     | 165,33 | SCORE |
| 22212 E/C3  | 165,33 | SCORE |
| 22212 EK    | 165,33 | SCORE |
| 22212 EK/C3 | 165,33 | SCORE |
| 22213 E     | 194,44 | SCORE |
| 22213 E/C3  | 194,44 | SCORE |
| 22213 EK    | 194,44 | SCORE |
| 22213 EK/C3 | 194,44 | SCORE |
| 22214 E     | 222,51 | SCORE |
| 22214 E/C3  | 222,51 | SCORE |
| 22214 EK    | 222,51 | SCORE |
| 22214 EK/C3 | 222,51 | SCORE |
| 22215 E     | 244,21 | SCORE |
| 22215 E/C3  | 244,21 | SCORE |
| 22215 EK    | 244,21 | SCORE |
| 22215 EK/C3 | 244,21 | SCORE |
| 22216 E     | 277,09 | SCORE |
| 22216 E/C3  | 277,09 | SCORE |
| 22216 EK    | 277,09 | SCORE |
| 22216 EK/C3 | 277,09 | SCORE |
| 22217 E     | 318,93 | SCORE |
| 22217 E/C3  | 318,93 | SCORE |
| 22217 EK    | 318,93 | SCORE |
| 22217 EK/C3 | 318,93 | SCORE |
| 22218 E     | 370,84 | SCORE |
| 22218 E/C3  | 370,84 | SCORE |
| 22218 EK    | 370,84 | SCORE |
| 22218 EK/C3 | 370,84 | SCORE |
| 22219 E     | 443,33 | SCORE |
| 22219 E/C3  | 443,33 | SCORE |

|                 |         |       |
|-----------------|---------|-------|
| 22219 EK        | 443,33  | SCORE |
| 22219 EK/C3     | 443,33  | SCORE |
| 2222 KM         | 1125,72 | JCORE |
| 2222 KM/C3      | 1125,72 | JCORE |
| 22220 E         | 496,92  | SCORE |
| 22220 E/C3      | 496,92  | SCORE |
| 22220 EK        | 496,92  | SCORE |
| 22220 EK/C3     | 496,92  | SCORE |
| 22222 E         | 610,99  | SCORE |
| 22222 E/C3      | 610,99  | SCORE |
| 22222 EK        | 610,99  | SCORE |
| 22222 EK/C3     | 610,99  | SCORE |
| 22224 E         | 814,55  | SCORE |
| 22224 E/C3      | 814,55  | SCORE |
| 22224 EK        | 814,55  | SCORE |
| 22224 EK/C3     | 814,55  | SCORE |
| 22226 E         | 1087,5  | SCORE |
| 22226 E/C3      | 1087,5  | SCORE |
| 22226 EK        | 1087,5  | SCORE |
| 22226 EK/C3     | 1087,5  | SCORE |
| 22228 CC/C3W33  | 1371,87 | SCORE |
| 22228 CC/W33    | 1371,87 | SCORE |
| 22228 CCK/C3W33 | 1371,87 | SCORE |
| 22228 CCK/W33   | 1371,87 | SCORE |
| 22230 CC/C3W33  | 1714,56 | SCORE |
| 22230 CC/W33    | 1714,56 | SCORE |
| 22230 CCK/C3W33 | 1714,56 | SCORE |
| 22230 CCK/W33   | 1714,56 | SCORE |
| 22232 CC/C3W33  | 2008,41 | SCORE |
| 22232 CC/W33    | 2008,41 | SCORE |
| 22232 CCK/C3W33 | 2008,41 | SCORE |
| 22232 CCK/W33   | 2008,41 | SCORE |
| 22234 CC/C3W33  | 2768,03 | SCORE |
| 22234 CC/W33    | 2768,03 | SCORE |
| 22234 CCK/C3W33 | 2768,03 | SCORE |
| 22234 CCK/W33   | 2768,03 | SCORE |
| 22236 CC/C3W33  | 3062,97 | SCORE |
| 22236 CC/W33    | 3062,97 | SCORE |
| 22236 CCK/C3W33 | 3062,97 | SCORE |
| 22236 CCK/W33   | 3062,97 | SCORE |
| 22238 CC/C3W33  | 3776,19 | SCORE |
| 22238 CC/W33    | 3776,19 | SCORE |
| 22238 CCK/C3W33 | 3776,19 | SCORE |
| 22238 CCK/W33   | 3776,19 | SCORE |
| 22308 E         | 170,1   | SCORE |
| 22308 E/C3      | 170,1   | SCORE |
| 22308 E/VA405   | 195,81  | SCORE |
| 22308 EK        | 170,1   | SCORE |
| 22308 EK/C3     | 170,1   | SCORE |
| 22309 E         | 189,16  | SCORE |
| 22309 E/C3      | 189,16  | SCORE |
| 22309 E/VA405   | 217,74  | SCORE |
| 22309 EK        | 189,16  | SCORE |

|                 |         |       |
|-----------------|---------|-------|
| 22309 EK/C3     | 189,16  | SCORE |
| 22310 E         | 222,01  | SCORE |
| 22310 E/C3      | 222,01  | SCORE |
| 22310 E/VA405   | 255,57  | SCORE |
| 22310 EK        | 222,01  | SCORE |
| 22310 EK/C3     | 222,01  | SCORE |
| 22311 E         | 260,67  | SCORE |
| 22311 E/C3      | 260,67  | SCORE |
| 22311 E/VA405   | 300,06  | SCORE |
| 22311 EK        | 260,67  | SCORE |
| 22311 EK/C3     | 260,67  | SCORE |
| 22312 E         | 302,53  | SCORE |
| 22312 E/C3      | 302,53  | SCORE |
| 22312 E/VA405   | 348,25  | SCORE |
| 22312 EK        | 302,53  | SCORE |
| 22312 EK/C3     | 302,53  | SCORE |
| 22313 E         | 351,79  | SCORE |
| 22313 E/C3      | 351,79  | SCORE |
| 22313 E/VA405   | 404,97  | SCORE |
| 22313 EK        | 351,79  | SCORE |
| 22313 EK/C3     | 351,79  | SCORE |
| 22314 E         | 403,7   | SCORE |
| 22314 E/C3      | 403,7   | SCORE |
| 22314 E/VA405   | 464,71  | SCORE |
| 22314 EK        | 403,7   | SCORE |
| 22314 EK/C3     | 403,7   | SCORE |
| 22315 E         | 470,98  | SCORE |
| 22315 E/C3      | 470,98  | SCORE |
| 22315 EJA/VA405 | 542,17  | SCORE |
| 22315 EK        | 470,98  | SCORE |
| 22315 EK/C3     | 470,98  | SCORE |
| 22316 E         | 534     | SCORE |
| 22316 E/C3      | 534     | SCORE |
| 22316 EJA/VA405 | 614,72  | SCORE |
| 22316 EK        | 534     | SCORE |
| 22316 EK/C3     | 534     | SCORE |
| 22317 E         | 621,82  | SCORE |
| 22317 E/C3      | 621,82  | SCORE |
| 22317 EJA/VA405 | 715,8   | SCORE |
| 22317 EK        | 621,82  | SCORE |
| 22317 EK/C3     | 621,82  | SCORE |
| 22318 E         | 685,29  | SCORE |
| 22318 E/C3      | 685,29  | SCORE |
| 22318 EJA/VA405 | 788,87  | SCORE |
| 22318 EK        | 685,29  | SCORE |
| 22318 EK/C3     | 685,29  | SCORE |
| 22319 E         | 836,73  | SCORE |
| 22319 E/C3      | 836,73  | SCORE |
| 22319 EJA/VA405 | 963,21  | SCORE |
| 22319 EK        | 836,73  | SCORE |
| 22319 EK/C3     | 836,73  | SCORE |
| 22320 E         | 1004,28 | SCORE |
| 22320 E/C3      | 1004,28 | SCORE |

|                      |         |       |
|----------------------|---------|-------|
| 22320 EJA/VA405      | 1156,07 | SCORE |
| 22320 EK             | 1004,28 | SCORE |
| 22320 EK/C3          | 1004,28 | SCORE |
| 22320 EKJA/VA405     | 1156,07 | SCORE |
| 22322 E              | 1342,75 | SCORE |
| 22322 E/C3           | 1342,75 | SCORE |
| 22322 EJA/VA405      | 1545,71 | SCORE |
| 22322 EK             | 1342,75 | SCORE |
| 22322 EK/C3          | 1342,75 | SCORE |
| 22322 EKJA/VA405     | 1545,71 | SCORE |
| 22324 CC/C3W33       | 1910,94 | SCORE |
| 22324 CC/W33         | 1910,94 | SCORE |
| 22324 CCJA/W33VA405  | 2087,7  | SCORE |
| 22324 CCJA/W33VA406  | 2087,7  | SCORE |
| 22324 CCK/C3W33      | 1910,94 | SCORE |
| 22324 CCK/W33        | 1910,94 | SCORE |
| 22324 CCKJA/W33VA405 | 2087,7  | SCORE |
| 22326 CC/C3W33       | 2339,14 | SCORE |
| 22326 CC/W33         | 2339,14 | SCORE |
| 22326 CCJA/W33VA405  | 2427,73 | SCORE |
| 22326 CCK/C3W33      | 2339,14 | SCORE |
| 22326 CCK/W33        | 2339,14 | SCORE |
| 22326 CCKJA/W33VA405 | 2427,73 | SCORE |
| 22328 CC/C3W33       | 2918,16 | SCORE |
| 22328 CC/W33         | 2918,16 | SCORE |
| 22328 CCJA/W33VA405  | 3028,68 | SCORE |
| 22328 CCK/C3W33      | 2918,16 | SCORE |
| 22328 CCK/W33        | 2918,16 | SCORE |
| 22328 CCKJA/W33VA405 | 3028,68 | SCORE |
| 22330 CC/C3W33       | 3731,92 | SCORE |
| 22330 CC/W33         | 3731,92 | SCORE |
| 22330 CCJA/W33VA405  | 3873,26 | SCORE |
| 22330 CCK/C3W33      | 3731,92 | SCORE |
| 22330 CCK/W33        | 3731,92 | SCORE |
| 22330 CCKJA/W33VA405 | 3873,26 | SCORE |
| 22332 CC/C3W33       | 3748,87 | SCORE |
| 22332 CC/W33         | 3748,87 | SCORE |
| 22332 CCK/C3W33      | 3748,87 | SCORE |
| 22332 CCK/W33        | 3748,87 | SCORE |
| 22334 CC/C3W33       | 4384,49 | SCORE |
| 22334 CC/W33         | 4384,49 | SCORE |
| 22334 CCK/C3W33      | 4384,49 | SCORE |
| 22334 CCK/W33        | 4384,49 | SCORE |
| 2302 E-2RS1TN9       | 75,96   | JCORE |
| 23022 CC/C3W33       | 533,04  | SCORE |
| 23022 CC/W33         | 533,04  | SCORE |
| 23022 CCK/C3W33      | 533,04  | SCORE |
| 23024 CC/C3W33       | 675,69  | SCORE |
| 23024 CC/W33         | 675,69  | SCORE |
| 23024 CCK/C3W33      | 675,69  | SCORE |
| 23024 CCK/W33        | 675,69  | SCORE |
| 23026 CC/C3W33       | 899,36  | SCORE |
| 23026 CC/W33         | 899,36  | SCORE |

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|-----------------|---------|-------|
| 23026 CCK/W33   | 899,36  | SCORE |
| 23028 CC/C3W33  | 1015,85 | SCORE |
| 23028 CC/W33    | 1015,85 | SCORE |
| 23028 CCK/C3W33 | 1015,85 | SCORE |
| 23028 CCK/W33   | 1015,85 | SCORE |
| 2303 E-2RS1TN9  | 80,62   | JCORE |
| 23030 CC/C3W33  | 1169,64 | SCORE |
| 23030 CC/W33    | 1169,64 | SCORE |
| 23030 CCK/W33   | 1169,64 | SCORE |
| 23032 CC/C3W33  | 1388,64 | SCORE |
| 23032 CC/W33    | 1388,64 | SCORE |
| 23032 CCK/C3W33 | 1388,64 | SCORE |
| 23032 CCK/W33   | 1388,64 | SCORE |
| 23034 CC/C3W33  | 1616,95 | SCORE |
| 23034 CC/W33    | 1616,95 | SCORE |
| 23034 CCK/C3W33 | 1616,95 | SCORE |
| 23034 CCK/W33   | 1616,95 | SCORE |
| 23036 CC/C3W33  | 1893,05 | SCORE |
| 23036 CC/W33    | 1893,05 | SCORE |
| 23036 CCK/C3W33 | 1893,05 | SCORE |
| 23036 CCK/W33   | 1893,05 | SCORE |
| 23038 CC/C3W33  | 2283,65 | SCORE |
| 23038 CC/W33    | 2283,65 | SCORE |
| 23038 CCK/C3W33 | 2283,65 | SCORE |
| 23038 CCK/W33   | 2283,65 | SCORE |
| 2304 E-2RS1TN9  | 83,09   | JCORE |
| 23040 CC/C3W33  | 2419,67 | SCORE |
| 23040 CC/W33    | 2419,67 | SCORE |
| 23040 CCK/C3W33 | 2419,67 | SCORE |
| 23040 CCK/W33   | 2419,67 | SCORE |
| 23044 CC/C3W33  | 3245,77 | SCORE |
| 23044 CC/W33    | 3245,77 | SCORE |
| 23044 CCK/C3W33 | 3245,77 | SCORE |
| 23044 CCK/W33   | 3245,77 | SCORE |
| 23048 CC/C3W33  | 3624,02 | SCORE |
| 23048 CC/W33    | 3624,02 | SCORE |
| 23048 CCK/C3W33 | 3624,02 | SCORE |
| 23048 CCK/W33   | 3624,02 | SCORE |
| 2305 E-2RS1TN9  | 107,66  | JCORE |
| 2305 ETN9       | 81,95   | JCORE |
| 2305 M          | 239,1   | JCORE |
| 2306 E-2RS1TN9  | 125,75  | JCORE |
| 2307 E-2RS1TN9  | 165,4   | JCORE |
| 2307 EKTN9      | 121,37  | JCORE |
| 2307 EKTN9/C3   | 121,37  | JCORE |
| 2307 ETN9       | 119,09  | JCORE |
| 2308 E-2RS1TN9  | 184,22  | JCORE |
| 2308 EKTN9      | 144,4   | JCORE |
| 2308 EKTN9/C3   | 144,4   | JCORE |
| 2308 EM         | 367,68  | JCORE |
| 2308 ETN9       | 141,69  | JCORE |
| 2308 ETN9/C3    | 141,69  | JCORE |
| 2309 E-2RS1TN9  | 233,69  | JCORE |

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|-----------------|---------|-------|
| 2309 EKTN9      | 176,37  | JCORE |
| 2309 EKTN9/C3   | 176,37  | JCORE |
| 2309 EM         | 410,8   | JCORE |
| 2309 EM/C3      | 410,8   | JCORE |
| 2309 ETN9       | 176,37  | JCORE |
| 2310 E-2RS1TN9  | 284,27  | JCORE |
| 2310 K          | 227,6   | JCORE |
| 2310 K/C3       | 227,6   | JCORE |
| 2311 K          | 281,31  | JCORE |
| 2311 K/C3       | 281,31  | JCORE |
| 2312 K          | 347,54  | JCORE |
| 2312 K/C3       | 347,54  | JCORE |
| 23120 CC/C3W33  | 574,67  | SCORE |
| 23120 CC/W33    | 574,67  | SCORE |
| 23120 CCK/C3W33 | 574,67  | SCORE |
| 23120 CCK/W33   | 574,67  | SCORE |
| 23122 CC/C3W33  | 658,68  | SCORE |
| 23122 CC/W33    | 658,68  | SCORE |
| 23122 CCK/C3W33 | 658,68  | SCORE |
| 23122 CCK/W33   | 658,68  | SCORE |
| 23124 CC/C3W33  | 974,02  | SCORE |
| 23124 CC/W33    | 974,02  | SCORE |
| 23124 CCK/W33   | 974,02  | SCORE |
| 23126 CC/C3W33  | 1113,31 | SCORE |
| 23126 CC/W33    | 1113,31 | SCORE |
| 23126 CCK/C3W33 | 1113,31 | SCORE |
| 23126 CCK/W33   | 1113,31 | SCORE |
| 23128 CC/C3W33  | 1301,25 | SCORE |
| 23128 CC/W33    | 1301,25 | SCORE |
| 23128 CCK/W33   | 1301,25 | SCORE |
| 2313 K          | 397,28  | JCORE |
| 2313 K/C3       | 397,28  | JCORE |
| 23130 CC/C3W33  | 1717,35 | SCORE |
| 23130 CC/W33    | 1717,35 | SCORE |
| 23130 CCK/C3W33 | 1717,35 | SCORE |
| 23130 CCK/W33   | 1717,35 | SCORE |
| 23132 CC/C3W33  | 1949,77 | SCORE |
| 23132 CC/W33    | 1949,77 | SCORE |
| 23132 CCK/C3W33 | 1949,77 | SCORE |
| 23132 CCK/W33   | 1949,77 | SCORE |
| 23134 CC/C3W33  | 2362,44 | SCORE |
| 23134 CC/W33    | 2362,44 | SCORE |
| 23134 CCK/C3W33 | 2362,44 | SCORE |
| 23134 CCK/W33   | 2362,44 | SCORE |
| 23136 CC/C3W33  | 2651,47 | SCORE |
| 23136 CC/W33    | 2651,47 | SCORE |
| 23136 CCK/C3W33 | 2651,47 | SCORE |
| 23136 CCK/W33   | 2651,47 | SCORE |
| 23138 CC/C3W33  | 3327,68 | SCORE |
| 23138 CC/W33    | 3327,68 | SCORE |
| 23138 CCK/C3W33 | 3327,68 | SCORE |
| 23138 CCK/W33   | 3327,68 | SCORE |
| 23140 CC/C3W33  | 3584,32 | SCORE |

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|-----------------|---------|-------|
| 23140 CC/W33    | 3584,32 | SCORE |
| 23140 CCK/C3W33 | 3584,32 | SCORE |
| 23140 CCK/W33   | 3584,32 | SCORE |
| 23144 CC/C3W33  | 4192,4  | SCORE |
| 23144 CC/W33    | 4192,4  | SCORE |
| 23144 CCK/C3W33 | 4192,4  | SCORE |
| 23144 CCK/W33   | 4192,4  | SCORE |
| 23148 CC/C3W33  | 4743,18 | SCORE |
| 23148 CC/W33    | 4771,08 | SCORE |
| 23148 CCK/C3W33 | 4771,08 | SCORE |
| 23148 CCK/W33   | 4771,08 | SCORE |
| 2315 K          | 614,64  | JCORE |
| 2315 K/C3       | 614,64  | JCORE |
| 2316 K          | 757,12  | JCORE |
| 2316 K/C3       | 757,12  | JCORE |
| 2316/C3         | 775,72  | JCORE |
| 2317 KM/C3      | 1304,12 | JCORE |
| 23218 CC/C3W33  | 573,55  | SCORE |
| 23218 CC/W33    | 573,55  | SCORE |
| 23218 CCK/C3W33 | 573,55  | SCORE |
| 23218 CCK/W33   | 573,55  | SCORE |
| 23220 CC/C3W33  | 716,4   | SCORE |
| 23220 CC/W33    | 716,4   | SCORE |
| 23220 CCK/C3W33 | 716,4   | SCORE |
| 23220 CCK/W33   | 716,4   | SCORE |
| 23222 CC/C3W33  | 888,05  | SCORE |
| 23222 CC/W33    | 888,05  | SCORE |
| 23222 CCK/C3W33 | 888,05  | SCORE |
| 23222 CCK/W33   | 888,05  | SCORE |
| 23224 CC/C3W33  | 1247,52 | SCORE |
| 23224 CC/W33    | 1247,52 | SCORE |
| 23224 CCK/C3W33 | 1247,52 | SCORE |
| 23224 CCK/W33   | 1247,52 | SCORE |
| 23226 CC/C3W33  | 1486,58 | SCORE |
| 23226 CC/W33    | 1486,58 | SCORE |
| 23226 CCK/C3W33 | 1486,58 | SCORE |
| 23226 CCK/W33   | 1486,58 | SCORE |
| 23228 CC/C3W33  | 1852,15 | SCORE |
| 23228 CC/W33    | 1852,15 | SCORE |
| 23228 CCK/C3W33 | 1852,15 | SCORE |
| 23228 CCK/W33   | 1852,15 | SCORE |
| 23230 CC/C3W33  | 2401,63 | SCORE |
| 23230 CC/W33    | 2401,63 | SCORE |
| 23230 CCK/C3W33 | 2401,63 | SCORE |
| 23230 CCK/W33   | 2401,63 | SCORE |
| 23232 CC/C3W33  | 2850,43 | SCORE |
| 23232 CC/W33    | 2850,43 | SCORE |
| 23232 CCK/C3W33 | 2850,43 | SCORE |
| 23232 CCK/W33   | 2850,43 | SCORE |
| 23234 CC/C3W33  | 3664,72 | SCORE |
| 23234 CC/W33    | 3664,72 | SCORE |
| 23234 CCK/C3W33 | 3664,72 | SCORE |
| 23234 CCK/W33   | 3664,72 | SCORE |

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|-------------------|---------|-------|
| 23236 CC/C3W33    | 4032,18 | SCORE |
| 23236 CC/W33      | 4032,18 | SCORE |
| 23236 CCK/C3W33   | 4032,18 | SCORE |
| 23236 CCK/W33     | 4032,18 | SCORE |
| 23238 CC/C3W33    | 4466,46 | SCORE |
| 23238 CC/W33      | 4466,46 | SCORE |
| 23238 CCK/C3W33   | 4466,46 | SCORE |
| 23238 CCK/W33     | 4466,46 | SCORE |
| 23240 CC/C3W33    | 4997,54 | SCORE |
| 23240 CC/W33      | 4997,54 | SCORE |
| 23240 CCK/C3W33   | 4997,54 | SCORE |
| 23240 CCK/W33     | 4997,54 | SCORE |
| 23244 CC/C3W33    | 6168,15 | SCORE |
| 23244 CC/W33      | 6168,15 | SCORE |
| 23244 CCK/C3W33   | 6168,15 | SCORE |
| 23244 CCK/W33     | 6168,15 | SCORE |
| 23936 CC/C3W33    | 2109,38 | SCORE |
| 23936 CC/W33      | 2109,38 | SCORE |
| 23938 CC/W33      | 2455,68 | SCORE |
| 23940 CC/C3W33    | 2352,69 | SCORE |
| 23940 CC/W33      | 2352,69 | SCORE |
| 23944 CC/C3W33    | 2727,93 | SCORE |
| 23944 CC/W33      | 2727,93 | SCORE |
| 23948 CC/C3W33    | 2802,13 | SCORE |
| 23948 CC/W33      | 2802,13 | SCORE |
| 23952 CC/C3W33    | 3466,77 | SCORE |
| 23952 CC/W33      | 3466,77 | SCORE |
| 23956 CC/C3W33    | 4007,05 | SCORE |
| 23956 CC/W33      | 4007,05 | SCORE |
| 23960 CC/C3W33    | 4966,03 | SCORE |
| 23960 CC/W33      | 4966,03 | SCORE |
| 24024 CC/C3W33    | 991,9   | SCORE |
| 24024 CC/W33      | 991,9   | SCORE |
| 24024 CCK30/W33   | 991,9   | SCORE |
| 24026 CC/C3W33    | 1175,69 | SCORE |
| 24026 CC/W33      | 1175,69 | SCORE |
| 24026 CCK30/W33   | 1175,69 | SCORE |
| 24028 CC/C3W33    | 1394,67 | SCORE |
| 24028 CC/W33      | 1394,67 | SCORE |
| 24028 CCK30/W33   | 1394,67 | SCORE |
| 24030 CC/C3W33    | 1587,7  | SCORE |
| 24030 CC/W33      | 1587,7  | SCORE |
| 24030 CCK30/W33   | 1587,7  | SCORE |
| 24032 CC/C3W33    | 1981,52 | SCORE |
| 24032 CC/W33      | 1981,52 | SCORE |
| 24032 CCK30/C3W33 | 1981,52 | SCORE |
| 24032 CCK30/C4W33 | 1981,52 | SCORE |
| 24032 CCK30/W33   | 1981,52 | SCORE |
| 24034 CC/C3W33    | 2307,59 | SCORE |
| 24034 CC/W33      | 2307,59 | SCORE |
| 24034 CCK30/W33   | 2307,59 | SCORE |
| 24036 CC/C3W33    | 2548,25 | SCORE |
| 24036 CC/W33      | 2548,25 | SCORE |



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|-------------------|---------|-------|
| 24038 CC/C3W33    | 2896,68 | SCORE |
| 24038 CC/W33      | 2896,68 | SCORE |
| 24040 CC/C3W33    | 3388,43 | SCORE |
| 24040 CC/W33      | 3388,43 | SCORE |
| 24040 CCK30/W33   | 3388,43 | SCORE |
| 24044 CC/C3W33    | 3321,7  | SCORE |
| 24044 CC/W33      | 3321,7  | SCORE |
| 24044 CCK30/W33   | 3321,7  | SCORE |
| 24048 CC/C3W33    | 4062,07 | SCORE |
| 24048 CC/W33      | 4062,07 | SCORE |
| 24048 CCK30/C3W33 | 4062,07 | SCORE |
| 24122 CC/C3W33    | 999,87  | SCORE |
| 24122 CC/W33      | 999,87  | SCORE |
| 24122 CCK30/W33   | 999,87  | SCORE |
| 24124 CC/C3W33    | 1168,71 | SCORE |
| 24124 CC/W33      | 1168,71 | SCORE |
| 24126 CC/C3W33    | 1509,13 | SCORE |
| 24126 CC/W33      | 1509,13 | SCORE |
| 24126 CCK30/W33   | 1509,13 | SCORE |
| 24128 CC/C3W33    | 1864,51 | SCORE |
| 24128 CC/W33      | 1864,51 | SCORE |
| 24128 CCK30/W33   | 1864,51 | SCORE |
| 24130 CC/C3W33    | 2093,86 | SCORE |
| 24130 CC/W33      | 2093,86 | SCORE |
| 24130 CCK30/W33   | 2093,86 | SCORE |
| 24132 CC/C3W33    | 2681,89 | SCORE |
| 24132 CC/W33      | 2681,89 | SCORE |
| 24132 CCK30/W33   | 2681,89 | SCORE |
| 24134 CC/C3W33    | 2899,06 | SCORE |
| 24134 CC/W33      | 2899,06 | SCORE |
| 24134 CCK30/W33   | 2899,06 | SCORE |
| 24136 CC/C3W33    | 3320,49 | SCORE |
| 24136 CC/W33      | 3320,49 | SCORE |
| 24136 CCK30/W33   | 3320,49 | SCORE |
| 24138 CC/C3W33    | 3645,05 | SCORE |
| 24138 CC/W33      | 3645,05 | SCORE |
| 24138 CCK30/W33   | 3645,05 | SCORE |
| 24140 CC/C3W33    | 4021,25 | SCORE |
| 24140 CC/W33      | 4021,25 | SCORE |
| 24140 CCK30/W33   | 4021,25 | SCORE |
| 24780/24720/Q     | 91,98   | TCORE |
| 25523/Q           | 21,23   | TCORE |
| 25590/2/25520/2/Q | 42,93   | TCORE |
| 25590/2/25523/2/Q | 73,43   | TCORE |
| 25877/2/25821/2/Q | 52,82   | TCORE |
| 2720/QCL7C        | 20,97   | TCORE |
| 2788/2720/QCL7C   | 67,85   | TCORE |
| 2788/QCL7C        | 48,1    | TCORE |
| 29317 E           | 1284,55 | FCORE |
| 29318 E           | 1236,47 | FCORE |
| 29320 E           | 1297,34 | FCORE |
| 29322 E           | 1490,72 | FCORE |
| 29324 E           | 1633,12 | FCORE |

|                |         |       |
|----------------|---------|-------|
| 29326 E        | 1852,64 | FCORE |
| 29328 E        | 2361,44 | FCORE |
| 29330 E        | 2475,36 | FCORE |
| 29332 E        | 2855,99 | FCORE |
| 29334 E        | 3139,96 | FCORE |
| 29336 E        | 3620,04 | FCORE |
| 29338 E        | 4213,99 | FCORE |
| 29340 E        | 4885,88 | FCORE |
| 29344 E        | 6131,41 | FCORE |
| 29412 E        | 948,54  | FCORE |
| 29413 E        | 1030,8  | FCORE |
| 29414 E        | 1145,8  | FCORE |
| 29415 E        | 1220,29 | FCORE |
| 29416 E        | 1362,71 | FCORE |
| 29417 E        | 1620,47 | FCORE |
| 29418 E        | 1556,07 | FCORE |
| 29420 E        | 1925,8  | FCORE |
| 29422 E        | 2210,62 | FCORE |
| 29424 E        | 2631,31 | FCORE |
| 29426 E        | 3020,66 | FCORE |
| 29428 E        | 3715,19 | FCORE |
| 29430 E        | 3979,68 | FCORE |
| 29432 E        | 4544,04 | FCORE |
| 29434 E        | 5428,61 | FCORE |
| 29436 E        | 7098,79 | FCORE |
| 30204 J2/Q     | 19,51   | TCORE |
| 30205 J2/Q     | 21,61   | TCORE |
| 30206 J2/Q     | 23,75   | TCORE |
| 30207 J2/Q     | 29,62   | TCORE |
| 30214 J2/Q     | 86,05   | TCORE |
| 30219 J2       | 285,88  | TCORE |
| 30226 J2       | 872,1   | TCORE |
| 30228 J2       | 1196,84 | TCORE |
| 30302 J2/VE197 | 55,84   | TCORE |
| 30303 J2/VE197 | 76,35   | TCORE |
| 30305 J2/Q     | 27,26   | TCORE |
| 30306 J2/Q     | 33,68   | TCORE |
| 30312 J2/Q     | 113,5   | TCORE |
| 30313 J2/Q     | 209,65  | TCORE |
| 30316 J2       | 377,34  | TCORE |
| 30317 J2       | 477,22  | TCORE |
| 30320 J2       | 886,82  | TCORE |
| 30322 J2       | 1450,8  | TCORE |
| 305701 C-2Z    | 75,59   | WCORE |
| 305702 C-2Z    | 78,31   | WCORE |
| 305703 C-2Z    | 84,34   | WCORE |
| 305704 C-2Z    | 90,37   | WCORE |
| 305705 C-2Z    | 106,8   | WCORE |
| 305706 C-2Z    | 126,16  | WCORE |
| 305707 C-2Z    | 144,28  | WCORE |
| 305800 C-2Z    | 75,59   | WCORE |
| 305801 C-2Z    | 75,59   | WCORE |
| 305802 C-2Z    | 78,31   | WCORE |

|                     |         |       |
|---------------------|---------|-------|
| 305803 C-2Z         | 84,34   | WCORE |
| 305804 C-2Z         | 90,37   | WCORE |
| 305805 C-2Z         | 106,8   | WCORE |
| 305806 C-2Z         | 126,16  | WCORE |
| 305807 C-2Z         | 144,28  | WCORE |
| 31305 J2            | 64,58   | TCORE |
| 31306 J2/Q          | 76      | TCORE |
| 31307 J2/Q          | 86,72   | TCORE |
| 31308 J2/QCL7C      | 104,19  | TCORE |
| 31309 J2/QCL7C      | 128,27  | TCORE |
| 31310 J2/QCL7C      | 146,86  | TCORE |
| 31311 J2/Q          | 177,95  | TCORE |
| 31312 J2/Q          | 218,61  | TCORE |
| 31313 J2/QCL7C      | 304,46  | TCORE |
| 31314 J2/QCL7A      | 327,55  | TCORE |
| 31315 J2            | 399,29  | TCORE |
| 31316 J1/QCL7A      | 511,65  | TCORE |
| 31317 J2            | 745,59  | TCORE |
| 31318 J2            | 869,21  | TCORE |
| 31319 J2            | 951,95  | TCORE |
| 31320 XJ2           | 1843,69 | TCORE |
| 31322 XJ2           | 2272,95 | TCORE |
| 31324 XJ2           | 2544,04 | TCORE |
| 31326 XJ2           | 3363,92 | TCORE |
| 31594/2/31520/2     | 41,06   | TCORE |
| 320/28 X/Q          | 30,3    | TCORE |
| 320/32 X/Q          | 51,9    | TCORE |
| 3200 A-2RS1TN9/MT33 | 66,06   | WCORE |
| 3200 A-2ZTN9/MT33   | 60,55   | WCORE |
| 3200 ATN9           | 55,04   | WCORE |
| 32004 X/Q           | 22,48   | TCORE |
| 32005 X/Q           | 22,3    | TCORE |
| 32006 X/Q           | 25,57   | TCORE |
| 32007 J2/Q          | 45,71   | TCORE |
| 32007 X/Q           | 27,49   | TCORE |
| 32008 X/Q           | 31,6    | TCORE |
| 32009 X/Q           | 36,23   | TCORE |
| 3201 A-2RS1TN9/MT33 | 67,38   | WCORE |
| 3201 A-2ZTN9/MT33   | 61,72   | WCORE |
| 3201 ATN9           | 56,12   | WCORE |
| 3202 A-2RS1TN9/MT33 | 68,37   | WCORE |
| 3202 A-2ZTN9/MT33   | 64,51   | WCORE |
| 3202 ATN9           | 56,93   | WCORE |
| 3203 A-2RS1TN9/MT33 | 66,42   | WCORE |
| 3203 A-2ZTN9/MT33   | 62,75   | WCORE |
| 3203 ATN9           | 59,55   | WCORE |
| 32032 X             | 1189,6  | TCORE |
| 32034 X             | 1594,14 | TCORE |
| 32036 X             | 1988,03 | TCORE |
| 32038 X             | 2423,31 | TCORE |
| 3204 A              | 82,83   | WCORE |
| 3204 A-2RS1TN9/MT33 | 69,72   | WCORE |
| 3204 A-2ZTN9/MT33   | 66,71   | WCORE |

|                       |         |       |
|-----------------------|---------|-------|
| 3204 ATN9             | 61,13   | WCORE |
| 32040 X               | 2866,03 | TCORE |
| 32044 X               | 3535,75 | TCORE |
| 3205 A                | 87,3    | WCORE |
| 3205 A-2RS1TN9/MT33   | 73,49   | WCORE |
| 3205 A-2ZTN9/MT33     | 70,43   | WCORE |
| 3205 ATN9             | 63,98   | WCORE |
| 3205 ATN9/C3          | 63,98   | WCORE |
| 3206 A                | 102,62  | WCORE |
| 3206 A-2RS1TN9/C3MT33 | 91,54   | WCORE |
| 3206 A-2RS1TN9/MT33   | 87,65   | WCORE |
| 3206 A-2ZTN9/MT33     | 83,91   | WCORE |
| 3206 ATN9             | 76,28   | WCORE |
| 3206 ATN9/C3          | 76,28   | WCORE |
| 3207 A                | 107,43  | WCORE |
| 3207 A-2RS1TN9/MT33   | 108,61  | WCORE |
| 3207 A-2ZTN9/MT33     | 103,84  | WCORE |
| 3207 ATN9             | 90,44   | WCORE |
| 3207 ATN9/C3          | 90,44   | WCORE |
| 3208 A                | 125,77  | WCORE |
| 3208 A-2RS1TN9/C3MT33 | 138,62  | WCORE |
| 3208 A-2RS1TN9/MT33   | 132,72  | WCORE |
| 3208 A-2ZTN9/MT33     | 129,6   | WCORE |
| 3208 ATN9             | 115,51  | WCORE |
| 3208 ATN9/C3          | 115,51  | WCORE |
| 3209 A                | 151,02  | WCORE |
| 3209 A-2RS1TN9/MT33   | 159,49  | WCORE |
| 3209 A-2ZTN9/MT33     | 146,08  | WCORE |
| 3209 ATN9             | 132,81  | WCORE |
| 3209 ATN9/C3          | 132,81  | WCORE |
| 3210 A                | 168,72  | WCORE |
| 3210 A-2RS1TN9/C3MT33 | 183,79  | WCORE |
| 3210 A-2RS1TN9/MT33   | 172,69  | WCORE |
| 3210 A-2ZTN9/MT33     | 171,06  | WCORE |
| 3210 ATN9             | 144,14  | WCORE |
| 3211 A                | 202,66  | WCORE |
| 3211 A-2RS1/MT33      | 243,25  | WCORE |
| 3211 ATN9             | 176,26  | WCORE |
| 3212 A                | 246,56  | WCORE |
| 3212 A-2RS1/MT33      | 308,98  | WCORE |
| 3212 A-2RS1TN9/MT33   | 231,3   | WCORE |
| 3212 ATN9             | 222,45  | WCORE |
| 3213 A                | 283,77  | WCORE |
| 3214 A                | 326,46  | WCORE |
| 3215 A                | 362,39  | WCORE |
| 3216 A                | 419,59  | WCORE |
| 3217 A                | 516,66  | WCORE |
| 3218 A                | 615,48  | WCORE |
| 3219 A                | 774,21  | WCORE |
| 3220 A                | 910,51  | WCORE |
| 32205 BJ2/Q           | 43,05   | TCORE |
| 32206 J2/Q            | 30,11   | TCORE |
| 32207 J2/Q            | 35,13   | TCORE |

|                       |         |       |
|-----------------------|---------|-------|
| 32211 J2/Q            | 63,7    | TCORE |
| 32214 J2/Q            | 99,93   | TCORE |
| 32221 J2              | 548,54  | TCORE |
| 32228 J2              | 1935,76 | TCORE |
| 32230 J2              | 2521,17 | TCORE |
| 32307 J2/Q            | 55,31   | TCORE |
| 32315 J2              | 428,92  | TCORE |
| 32318 J2              | 866,72  | TCORE |
| 32319 J2              | 1256,5  | TCORE |
| 32320 J2              | 1598,17 | TCORE |
| 32321 J2              | 1982,93 | TCORE |
| 32324 J2              | 2975,01 | TCORE |
| 33010/Q               | 102,72  | TCORE |
| 33011/Q               | 121,16  | TCORE |
| 33012/Q               | 138,51  | TCORE |
| 33013/Q               | 148,14  | TCORE |
| 33015/Q               | 158,62  | TCORE |
| 33016/Q               | 186,88  | TCORE |
| 33017/Q               | 207,58  | TCORE |
| 33018/Q               | 253,51  | TCORE |
| 33019/Q               | 261,36  | TCORE |
| 3302 A-2RS1TN9/MT33   | 87,08   | WCORE |
| 3302 ATN9             | 72,69   | WCORE |
| 33020/Q               | 272,41  | TCORE |
| 33021/Q               | 324,13  | TCORE |
| 3303 A-2RS1TN9/MT33   | 91,09   | WCORE |
| 3303 ATN9             | 77,44   | WCORE |
| 3304 A                | 111,88  | WCORE |
| 3304 A-2RS1TN9/C3MT33 | 100,25  | WCORE |
| 3304 A-2RS1TN9/MT33   | 98,36   | WCORE |
| 3304 ATN9             | 81,98   | WCORE |
| 3305 A                | 111,38  | WCORE |
| 3305 A-2RS1TN9/MT33   | 112,5   | WCORE |
| 3305 ATN9             | 97,94   | WCORE |
| 3305 ATN9/C3          | 97,94   | WCORE |
| 3306 A                | 133,44  | WCORE |
| 3306 A/C3             | 133,44  | WCORE |
| 3306 A-2RS1TN9/MT33   | 140,72  | WCORE |
| 3306 ATN9             | 117,32  | WCORE |
| 3306 ATN9/C3          | 117,32  | WCORE |
| 3307 A                | 153,75  | WCORE |
| 3307 A/C3             | 153,75  | WCORE |
| 3307 A-2RS1TN9/MT33   | 164,73  | WCORE |
| 3307 ATN9             | 137,13  | WCORE |
| 3307 ATN9/C3          | 137,13  | WCORE |
| 3307 DJ1              | 242,28  | WCORE |
| 330757 C/QCL7CVA606   | 42,96   | TCORE |
| 3308 A                | 193,01  | WCORE |
| 3308 A/C3             | 193,01  | WCORE |
| 3308 A-2RS1TN9/MT33   | 206,46  | WCORE |
| 3308 ATN9             | 172,17  | WCORE |
| 3308 ATN9/C3          | 172,17  | WCORE |
| 3309 A                | 236,96  | WCORE |

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|--------------------|---------|-------|
| 3309 A/C3          | 236,96  | WCORE |
| 3309 ATN9          | 215,38  | WCORE |
| 3309 ATN9/C3       | 215,38  | WCORE |
| 3310 A             | 306,81  | WCORE |
| 3310 A/C3          | 306,81  | WCORE |
| 3310 A-2RS1/C3MT33 | 368,17  | WCORE |
| 3310 ATN9          | 270,75  | WCORE |
| 33108/Q            | 89,61   | TCORE |
| 33109/Q            | 93,52   | TCORE |
| 3311 A             | 332,32  | WCORE |
| 3311 A/C3          | 332,32  | WCORE |
| 33110/Q            | 105,56  | TCORE |
| 33111/Q            | 116,15  | TCORE |
| 33112/Q            | 136,66  | TCORE |
| 33113/Q            | 155,18  | TCORE |
| 33114/Q            | 192,29  | TCORE |
| 33115/Q            | 202,74  | TCORE |
| 33116/Q            | 218,36  | TCORE |
| 33117/Q            | 272,73  | TCORE |
| 33118/Q            | 313,76  | TCORE |
| 3312 A             | 406,55  | WCORE |
| 3312 A/C3          | 406,55  | WCORE |
| 3313 A             | 518,69  | WCORE |
| 3313 A/C3          | 518,69  | WCORE |
| 3314 A             | 615,97  | WCORE |
| 3314 A/C3          | 615,97  | WCORE |
| 3315 A             | 795,95  | WCORE |
| 3315 A/C3          | 795,95  | WCORE |
| 3316 A             | 898,89  | WCORE |
| 3316 A/C3          | 898,89  | WCORE |
| 3317 A             | 1355,69 | WCORE |
| 3317 A/C3          | 1355,69 | WCORE |
| 3318 A             | 1442,99 | WCORE |
| 3318 A/C3          | 1442,99 | WCORE |
| 331974 A/Q         | 225,26  | TCORE |
| 33212/Q            | 168,97  | TCORE |
| 3585/3525/Q        | 120,68  | TCORE |
| 361200 R           | 27,65   | DCORE |
| 361201 R           | 29,35   | DCORE |
| 361202 R           | 27,04   | DCORE |
| 361204 R           | 31,91   | DCORE |
| 361205 R           | 51,46   | DCORE |
| 361206 R           | 72,03   | DCORE |
| 361207 R           | 111,14  | DCORE |
| 368 A/362 A/Q      | 134,45  | TCORE |
| 3720/Q             | 28      | TCORE |
| 3780/3720/Q        | 152,99  | TCORE |
| 3782/Q             | 49,48   | TCORE |
| 382 A/Q            | 31,36   | TCORE |
| 387 A/382 A/Q      | 80,77   | TCORE |
| 387 A/Q            | 49,42   | TCORE |
| 39520/Q            | 40,06   | TCORE |
| 39581/39520/Q      | 120,31  | TCORE |

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|--------------------|---------|-------|
| 39590/39520/Q      | 110,73  | TCORE |
| 3982/3920/2/Q      | 71,5    | TCORE |
| 3984/2/3920/2/Q    | 49,22   | TCORE |
| 399 A/394 A/QVB079 | 84,52   | TCORE |
| 4200 ATN9          | 36,7    | DCORE |
| 4201 ATN9          | 36,75   | DCORE |
| 4202 ATN9          | 38,1    | DCORE |
| 4203 ATN9          | 41,53   | DCORE |
| 4204 ATN9          | 43,28   | DCORE |
| 4205 ATN9          | 46,02   | DCORE |
| 4206 ATN9          | 53,24   | DCORE |
| 4207 ATN9          | 65,62   | DCORE |
| 4208 ATN9          | 75,78   | DCORE |
| 4209 ATN9          | 87,3    | DCORE |
| 4210 ATN9          | 96,68   | DCORE |
| 4211 ATN9          | 142,18  | DCORE |
| 4212 ATN9          | 166,21  | DCORE |
| 4213 ATN9          | 220,1   | DCORE |
| 4214 ATN9          | 238,23  | DCORE |
| 4215 ATN9          | 279,31  | DCORE |
| 4301 ATN9          | 52,26   | DCORE |
| 4302 ATN9          | 54,71   | DCORE |
| 4303 ATN9          | 58      | DCORE |
| 4304 ATN9          | 58,91   | DCORE |
| 4305 ATN9          | 65,17   | DCORE |
| 4306 ATN9          | 78,32   | DCORE |
| 4307 ATN9          | 93,19   | DCORE |
| 4308 ATN9          | 118,26  | DCORE |
| 47487/47420 A/Q    | 228,46  | TCORE |
| 482/472/Q          | 202,62  | TCORE |
| 48220/Q            | 198,6   | TCORE |
| 48290/Q            | 354,59  | TCORE |
| 51130 M            | 702,15  | FCORE |
| 51132 M            | 924,37  | FCORE |
| 51134 M            | 851,9   | FCORE |
| 51136 M            | 966,58  | FCORE |
| 51138 M            | 1087,1  | FCORE |
| 51140 M            | 1231,04 | FCORE |
| 51144 M            | 1715,47 | FCORE |
| 51148 M            | 2159,25 | FCORE |
| 53178/Q            | 97,82   | TCORE |
| 53377/Q            | 47,85   | TCORE |
| 537/532 X/Q        | 176,54  | TCORE |
| 572/Q              | 57,77   | TCORE |
| 575/572/Q          | 186,13  | TCORE |
| 575/Q              | 128,37  | TCORE |
| 580/572/Q          | 159,02  | TCORE |
| 580/Q              | 101,23  | TCORE |
| 592 A/Q            | 72,88   | TCORE |
| 593/592 A/Q        | 199,67  | TCORE |
| 594/592 A/Q        | 198,36  | TCORE |
| 594/Q              | 124,43  | TCORE |
| 6000-2RSL          | 10,19   | DCORE |

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|--------------|--------|-------|
| 6000-2RSL/C3 | 10,19  | DCORE |
| 6001-2RSL    | 10,76  | DCORE |
| 6001-2RSL/C3 | 10,76  | DCORE |
| 6002-2RSL    | 12,03  | DCORE |
| 6003-2RSL    | 13,05  | DCORE |
| 6004-2RSL    | 13,74  | DCORE |
| 6005-2RSL    | 16,62  | DCORE |
| 6006-2RZ     | 19,61  | DCORE |
| 6008/C3      | 14,7   | DHV2  |
| 6008-2RS1    | 19,12  | DHV2  |
| 6008-2RS1/C3 | 19,12  | DHV2  |
| 6008-2Z      | 16,92  | DHV2  |
| 6008-2Z/C3   | 16,92  | DHV2  |
| 6009/C3      | 19,1   | DHV2  |
| 6009-2RS1    | 24,84  | DHV2  |
| 6009-2RS1/C3 | 24,84  | DHV2  |
| 6009-2Z      | 21,96  | DHV2  |
| 6009-2Z/C3   | 21,96  | DHV2  |
| 6010/C3      | 22,13  | DHV2  |
| 6010-2RS1    | 28,79  | DHV2  |
| 6010-2RS1/C3 | 28,79  | DHV2  |
| 6010-2Z      | 25,45  | DHV2  |
| 6010-2Z/C3   | 25,45  | DHV2  |
| 6011/C3      | 28,27  | DHV2  |
| 6011-2RS1    | 36,77  | DHV2  |
| 6011-2RS1/C3 | 36,77  | DHV2  |
| 6011-2Z      | 32,52  | DHV2  |
| 6011-2Z/C3   | 32,52  | DHV2  |
| 6012/C3      | 32,42  | DHV2  |
| 6012-2RS1    | 42,1   | DHV2  |
| 6012-2RS1/C3 | 42,1   | DHV2  |
| 6012-2Z      | 37,32  | DHV2  |
| 6012-2Z/C3   | 37,32  | DHV2  |
| 6013/C3      | 60,98  | DCORE |
| 6013-2RS1    | 52,04  | DCORE |
| 6013-2RS1/C3 | 52,04  | DCORE |
| 6013-2Z      | 70,17  | DCORE |
| 6013-2Z/C3   | 70,17  | DCORE |
| 6014/C3      | 77,41  | DCORE |
| 6014-2RS1    | 66,09  | DCORE |
| 6014-2RS1/C3 | 66,09  | DCORE |
| 6014-2Z      | 89,1   | DCORE |
| 6014-2Z/C3   | 89,1   | DCORE |
| 6015/C3      | 88,69  | DCORE |
| 6015-2RS1    | 75,76  | DCORE |
| 6015-2RS1/C3 | 75,76  | DCORE |
| 6015-2Z      | 101,99 | DCORE |
| 6015-2Z/C3   | 101,99 | DCORE |
| 6016/C3      | 107,9  | DCORE |
| 6016-2RS1    | 91,97  | DCORE |
| 6016-2RS1/C3 | 91,97  | DCORE |
| 6016-2Z      | 124,26 | DCORE |
| 6016-2Z/C3   | 124,26 | DCORE |



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|--------------|---------|-------|
| 6017/C3      | 120,99  | DCORE |
| 6017-2RS1    | 106,82  | DCORE |
| 6017-2RS1/C3 | 106,82  | DCORE |
| 6017-2Z      | 138,91  | DCORE |
| 6017-2Z/C3   | 138,91  | DCORE |
| 6018/C3      | 143,74  | DCORE |
| 6018-2RS1    | 126,94  | DCORE |
| 6018-2RS1/C3 | 126,94  | DCORE |
| 6018-2Z      | 165,32  | DCORE |
| 6018-2Z/C3   | 165,32  | DCORE |
| 6019/C3      | 166,89  | DCORE |
| 6019-2RS1    | 147,28  | DCORE |
| 6019-2RS1/C3 | 147,28  | DCORE |
| 6019-2Z      | 196,61  | DCORE |
| 6019-2Z/C3   | 196,61  | DCORE |
| 6020/C3      | 183,48  | DCORE |
| 6020-2RS1    | 156,66  | DCORE |
| 6020-2RS1/C3 | 156,66  | DCORE |
| 6020-2Z      | 211,01  | DCORE |
| 6020-2Z/C3   | 211,01  | DCORE |
| 6021/C3      | 226,67  | DCORE |
| 6021-2RS1    | 210,92  | DCORE |
| 6021-2Z      | 271,4   | DCORE |
| 6021-2Z/C3   | 271,4   | DCORE |
| 6022/C3      | 271,92  | DCORE |
| 6022-2RS1    | 250,45  | DCORE |
| 6022-2RS1/C3 | 250,45  | DCORE |
| 6022-2Z      | 325,76  | DCORE |
| 6022-2Z/C3   | 325,76  | DCORE |
| 6024/C3      | 210,5   | DCORE |
| 6024-2RS1    | 273,79  | DCORE |
| 6024-2Z      | 379,6   | DCORE |
| 6024-2Z/C3   | 379,6   | DCORE |
| 6026/C3      | 277,97  | DCORE |
| 6026-2RS1    | 417,53  | DCORE |
| 6026-2Z      | 526,39  | DCORE |
| 6028/C3      | 484,98  | DCORE |
| 6028-2RS1    | 478,48  | DCORE |
| 6028-2Z      | 603,98  | DCORE |
| 6030/C3      | 589,02  | DCORE |
| 6030-2RS1    | 849     | DCORE |
| 6032 M       | 1059,75 | DCORE |
| 6032 M/C3    | 1059,75 | DCORE |
| 6032-2RS1    | 1000,32 | DCORE |
| 6034 M       | 1178,21 | DCORE |
| 6034 M/C3    | 1178,21 | DCORE |
| 6036 M       | 1431,1  | DCORE |
| 6036 M/C3    | 1431,1  | DCORE |
| 6038 M       | 1458,94 | DCORE |
| 6038 M/C3    | 1458,94 | DCORE |
| 6040 M       | 1886,1  | DCORE |
| 6040 M/C3    | 1886,1  | DCORE |
| 604-2Z       | 22,25   | DCORE |

|             |         |       |
|-------------|---------|-------|
| 6044 M      | 2585,26 | DCORE |
| 6044 M/C3   | 2585,26 | DCORE |
| 607-2RSL    | 9,52    | DCORE |
| 608-2RSL    | 9,33    | DCORE |
| 618/4       | 14,75   | DCORE |
| 618/5       | 14,23   | DCORE |
| 618/6       | 14,23   | DCORE |
| 618/7       | 14,51   | DCORE |
| 618/8       | 14,85   | DCORE |
| 618/9       | 15,46   | DCORE |
| 61800-2RS1  | 19,05   | DCORE |
| 61800-2Z    | 21,61   | DCORE |
| 61801-2RS1  | 20,96   | DCORE |
| 61801-2Z    | 21,16   | DCORE |
| 61802-2RS1  | 22,87   | DCORE |
| 61802-2Z    | 21,79   | DCORE |
| 61803-2RS1  | 24,78   | DCORE |
| 61803-2Z    | 25,27   | DCORE |
| 61804-2RS1  | 28,25   | DCORE |
| 61804-2RZ   | 28,25   | DCORE |
| 61805-2RS1  | 32,23   | DCORE |
| 61805-2RZ   | 32,23   | DCORE |
| 61806-2RS1  | 40,01   | DCORE |
| 61806-2RZ   | 41,92   | DCORE |
| 61807-2RS1  | 53,33   | DCORE |
| 61807-2RZ   | 55,87   | DCORE |
| 61808-2RS1  | 58,28   | DCORE |
| 61808-2RZ   | 61,07   | DCORE |
| 61809-2RS1  | 68,78   | DCORE |
| 61809-2RZ   | 77,85   | DCORE |
| 61810-2RS1  | 78,21   | DCORE |
| 61810-2RZ   | 88,58   | DCORE |
| 61811-2RS1  | 95,19   | DCORE |
| 61811-2RZ   | 107,81  | DCORE |
| 61812-2RS1  | 109,32  | DCORE |
| 61812-2RZ   | 117,33  | DCORE |
| 61813-2RS1  | 124,05  | DCORE |
| 61813-2RZ   | 128,62  | DCORE |
| 61814-2RS1  | 132,75  | DCORE |
| 61815-2RS1  | 151,55  | DCORE |
| 61816-2RS1  | 167,72  | DCORE |
| 61817-2RS1  | 209,85  | DCORE |
| 61818-2RS1  | 241,56  | DCORE |
| 61819-2RS1  | 253,64  | DCORE |
| 61820-2RS1  | 273,87  | DCORE |
| 61821-2RS1  | 291,71  | DCORE |
| 61822-2RS1  | 317,43  | DCORE |
| 61824-2RS1  | 380,13  | DCORE |
| 61826-2RS1  | 455,98  | DCORE |
| 61828-2RS1  | 543,13  | DCORE |
| 61830 MA    | 782,39  | DCORE |
| 61830 MA/C3 | 782,39  | DCORE |
| 61832 MA    | 868,91  | DCORE |

|             |         |       |
|-------------|---------|-------|
| 61832 MA/C3 | 868,91  | DCORE |
| 61836 MA    | 1133,49 | DCORE |
| 61836 MA/C3 | 1133,49 | DCORE |
| 61838 MA    | 1158,08 | DCORE |
| 61838 MA/C3 | 1158,08 | DCORE |
| 61840 MA    | 1282,35 | DCORE |
| 61840 MA/C3 | 1282,35 | DCORE |
| 61844 MA    | 1517,48 | DCORE |
| 61844 MA/C3 | 1517,48 | DCORE |
| 61848 MA    | 1723,32 | DCORE |
| 61852 MA    | 2036,39 | DCORE |
| 61852 MA/C3 | 2036,39 | DCORE |
| 61856 MA    | 2327    | DCORE |
| 61860 MA    | 3288,59 | DCORE |
| 61864 MA    | 3869,99 | DCORE |
| 61868 MA    | 4010,72 | DCORE |
| 619/3-2Z    | 13,71   | DCORE |
| 619/4-2Z    | 15,25   | DCORE |
| 619/5       | 15,97   | DCORE |
| 619/5-2Z    | 16,67   | DCORE |
| 619/6-2Z    | 17,63   | DCORE |
| 619/7       | 15,97   | DCORE |
| 619/7-2Z    | 18,2    | DCORE |
| 619/8-2RS1  | 21,17   | DCORE |
| 619/8-2Z    | 18,58   | DCORE |
| 619/9       | 17,34   | DCORE |
| 619/9-2Z    | 20,29   | DCORE |
| 61900-2RS1  | 20,48   | DCORE |
| 61900-2Z    | 20,77   | DCORE |
| 61901-2RS1  | 20,96   | DCORE |
| 61901-2Z    | 21,43   | DCORE |
| 61902-2RS1  | 22,92   | DCORE |
| 61902-2RZ   | 22,92   | DCORE |
| 61902-2Z    | 21,91   | DCORE |
| 61903-2RS1  | 23,47   | DCORE |
| 61903-2Z    | 23,47   | DCORE |
| 61904-2RS1  | 28,05   | DCORE |
| 61904-2RZ   | 28,05   | DCORE |
| 61905-2RS1  | 36,47   | DCORE |
| 61905-2RZ   | 36,47   | DCORE |
| 61906-2RS1  | 46,86   | DCORE |
| 61906-2RZ   | 42,88   | DCORE |
| 61907-2RZ   | 63,62   | DCORE |
| 61908-2RS1  | 81,87   | DCORE |
| 61908-2RZ   | 85,54   | DCORE |
| 61909-2RS1  | 99,16   | DCORE |
| 61909-2RZ   | 106,17  | DCORE |
| 61910-2RS1  | 106,77  | DCORE |
| 61911-2RS1  | 129,46  | DCORE |
| 61912-2RS1  | 129,82  | DCORE |
| 61916-2RS1  | 176,58  | DCORE |
| 61922 MA    | 926,48  | DCORE |
| 61922 MA/C3 | 926,48  | DCORE |

|              |         |       |
|--------------|---------|-------|
| 61924 MA/C3  | 1000,32 | DCORE |
| 61928 MA     | 1190,85 | DCORE |
| 61928 MA/C3  | 1190,85 | DCORE |
| 61932 MA     | 1333,76 | DCORE |
| 61936 MA     | 1822,52 | DCORE |
| 61938 MA     | 1914,73 | DCORE |
| 61940 MA     | 2072,69 | DCORE |
| 61940 MA/C3  | 2072,69 | DCORE |
| 61944 MA     | 2143,54 | DCORE |
| 61944 MA/C3  | 2143,54 | DCORE |
| 61948 MA     | 2295,98 | DCORE |
| 61952 MA     | 2713,34 | DCORE |
| 61952 MA/C3  | 2713,34 | DCORE |
| 61956 MA     | 3355,62 | DCORE |
| 61960 MA     | 4075,64 | DCORE |
| 62/22-2RS1   | 22,22   | DCORE |
| 62/28-2RS1   | 39,49   | DCORE |
| 6200-2RSL    | 10,56   | DCORE |
| 6200-2ZNR    | 13,33   | DCORE |
| 6201-2RSL    | 10,99   | DCORE |
| 6201-2ZNR    | 14,59   | DCORE |
| 6202-2RSL    | 11,88   | DCORE |
| 6202-2ZNR    | 15,1    | DCORE |
| 6203-2RSL    | 13,35   | DCORE |
| 6204 TN9/C4  | 13,72   | DCORE |
| 6204-2RSL    | 14,88   | DCORE |
| 6204-2ZNR    | 19,14   | DCORE |
| 6205-2RSH/C4 | 19,12   | DCORE |
| 6205-2RSL    | 17,69   | DCORE |
| 6205-2ZNR    | 22,55   | DCORE |
| 6206-2RS1NR  | 31,41   | DCORE |
| 6207-2RS1K   | 81,92   | DCORE |
| 6208/C3      | 19,74   | DHV2  |
| 6208-2RS1    | 25,68   | DHV2  |
| 6208-2RS1/C3 | 25,68   | DHV2  |
| 6208-2RS1K   | 43,84   | DCORE |
| 6208-2Z      | 22,71   | DHV2  |
| 6208-2Z/C3   | 22,71   | DHV2  |
| 6209/C3      | 24,16   | DHV2  |
| 6209-2RS1    | 31,36   | DHV2  |
| 6209-2RS1/C3 | 31,36   | DHV2  |
| 6209-2RS1K   | 57,94   | DCORE |
| 6209-2Z      | 27,76   | DHV2  |
| 6209-2Z/C3   | 27,76   | DHV2  |
| 6210/C3      | 28,58   | DHV2  |
| 6210-2RS1    | 37,13   | DHV2  |
| 6210-2RS1/C3 | 37,13   | DHV2  |
| 6210-2Z      | 32,84   | DHV2  |
| 6210-2Z/C3   | 32,84   | DHV2  |
| 6211/C3      | 33,75   | DHV2  |
| 6211-2RS1    | 43,85   | DHV2  |
| 6211-2RS1/C3 | 43,85   | DHV2  |
| 6211-2Z      | 38,83   | DHV2  |

|               |        |       |
|---------------|--------|-------|
| 6211-2Z/C3    | 38,83  | DHV2  |
| 6212/C3       | 41,96  | DHV2  |
| 6212-2RS1     | 54,55  | DHV2  |
| 6212-2RS1/C3  | 54,55  | DHV2  |
| 6212-2Z       | 48,22  | DHV2  |
| 6212-2Z/C3    | 48,22  | DHV2  |
| 6213/C3       | 79,96  | DCORE |
| 6213-2RS1     | 77,58  | DCORE |
| 6213-2RS1/C3  | 77,58  | DCORE |
| 6213-2Z       | 98,19  | DCORE |
| 6213-2Z/C3    | 98,19  | DCORE |
| 6214/C3       | 100,79 | DCORE |
| 6214-2RS1     | 86     | DCORE |
| 6214-2RS1/C3  | 86     | DCORE |
| 6214-2Z       | 119,38 | DCORE |
| 6214-2Z/C3    | 119,38 | DCORE |
| 6215/C3       | 119,15 | DCORE |
| 6215-2RS1     | 101,74 | DCORE |
| 6215-2RS1/C3  | 101,74 | DCORE |
| 6215-2Z       | 141,24 | DCORE |
| 6215-2Z/C3    | 141,24 | DCORE |
| 6216/C3       | 139,42 | DCORE |
| 6216-2RS1     | 119,04 | DCORE |
| 6216-2RS1/C3  | 119,04 | DCORE |
| 6216-2Z       | 165,33 | DCORE |
| 6216-2Z/C3    | 165,33 | DCORE |
| 6217/C3       | 175,07 | DCORE |
| 6217-2RS1     | 227,52 | DCORE |
| 6217-2RS1/C3  | 227,52 | DCORE |
| 6217-2Z       | 201,57 | DCORE |
| 6217-2Z/C3    | 201,57 | DCORE |
| 6218/C3       | 216,01 | DCORE |
| 6218-2RS1     | 280,47 | DCORE |
| 6218-2RS1/C3  | 280,47 | DCORE |
| 6218-2Z       | 248,66 | DCORE |
| 6218-2Z/C3    | 248,66 | DCORE |
| 6219/C3       | 260,74 | DCORE |
| 6219-2RS1     | 370,76 | DCORE |
| 6219-2RS1/C3  | 370,76 | DCORE |
| 6219-2Z       | 307,23 | DCORE |
| 6219-2Z/C3    | 307,23 | DCORE |
| 6220/C3       | 311,94 | DCORE |
| 62200-2RS1    | 18,57  | DCORE |
| 62201-2RS1    | 22,19  | DCORE |
| 62202-2RS1    | 24,69  | DCORE |
| 6220-2RS1     | 389,47 | DCORE |
| 6220-2RS1/C3  | 389,47 | DCORE |
| 6220-2Z       | 344,58 | DCORE |
| 6220-2Z/C3    | 344,58 | DCORE |
| 62203-2RS1    | 26,96  | DCORE |
| 62204-2RS1    | 29,55  | DCORE |
| 62205-2RS1    | 32,54  | DCORE |
| 62205-2RS1/C3 | 32,54  | DCORE |

|               |        |       |
|---------------|--------|-------|
| 62206-2RS1    | 41,96  | DCORE |
| 62207-2RS1    | 54,54  | DCORE |
| 62208-2RS1    | 62,99  | DCORE |
| 62208-2RS1/C3 | 62,99  | DCORE |
| 62209-2RS1    | 84,16  | DCORE |
| 6221/C3       | 375,35 | DCORE |
| 62210-2RS1    | 99,42  | DCORE |
| 62210-2RS1/C3 | 99,42  | DCORE |
| 62211-2RS1    | 124,04 | DCORE |
| 62212-2RS1    | 159,41 | DCORE |
| 6221-2Z       | 467,7  | DCORE |
| 6222 MA/C3B20 | 892,31 | DCORE |
| 6222/C3       | 438,76 | DCORE |
| 6222-2Z       | 550,23 | DCORE |
| 6222-2Z/C3    | 550,23 | DCORE |
| 6224/C3       | 518,53 | DCORE |
| 6226/C3       | 608,54 | DCORE |
| 6226-2Z       | 899,42 | DCORE |
| 6228/C3       | 690,35 | DCORE |
| 6230/C3       | 976,72 | DCORE |
| 62300-2RS1    | 27,06  | DCORE |
| 62301-2RS1    | 27,58  | DCORE |
| 62302-2RS1    | 28,69  | DCORE |
| 62303-2RS1    | 32,26  | DCORE |
| 62304-2RS1    | 37,68  | DCORE |
| 62305-2RS1    | 49,18  | DCORE |
| 62306-2RS1    | 67,74  | DCORE |
| 62307-2RS1    | 85,09  | DCORE |
| 62308-2RS1    | 108,96 | DCORE |
| 62309-2RS1    | 144,91 | DCORE |
| 62310-2RS1    | 176,55 | DCORE |
| 62311-2RS1    | 411,56 | DCORE |
| 62312-2RS1    | 371,56 | DCORE |
| 623-2RS1      | 10,91  | DCORE |
| 624-2RS1      | 11,16  | DCORE |
| 626-2RSL      | 9,44   | DCORE |
| 627-2RSL      | 9,52   | DCORE |
| 628/4-2Z      | 18,14  | DCORE |
| 628/5-2Z      | 17,78  | DCORE |
| 628/6-2RS1    | 16,11  | DCORE |
| 628/6-2Z      | 17,78  | DCORE |
| 628/7-2Z      | 17,78  | DCORE |
| 628/8-2RS1    | 17,25  | DCORE |
| 628/9-2Z      | 19,72  | DCORE |
| 629-2RSL      | 10,02  | DCORE |
| 63000-2RS1    | 24,1   | DCORE |
| 63001-2RS1    | 24,06  | DCORE |
| 63002-2RS1    | 26,3   | DCORE |
| 63003-2RS1    | 28,11  | DCORE |
| 63005-2RS1    | 31,02  | DCORE |
| 63006-2RS1    | 43,16  | DCORE |
| 63007-2RS1    | 45,62  | DCORE |
| 63008-2RS1    | 53,09  | DCORE |

|              |        |       |
|--------------|--------|-------|
| 63009-2RS1   | 80,63  | DCORE |
| 63010-2RS1   | 97,34  | DCORE |
| 6308/C3      | 30,32  | DHV2  |
| 6308-2RS1    | 39,43  | DHV2  |
| 6308-2RS1/C3 | 39,43  | DHV2  |
| 6308-2Z      | 34,84  | DHV2  |
| 6308-2Z/C3   | 34,84  | DHV2  |
| 6309/C3      | 38,25  | DHV2  |
| 6309-2RS1    | 49,72  | DHV2  |
| 6309-2RS1/C3 | 49,72  | DHV2  |
| 6309-2Z      | 43,98  | DHV2  |
| 6309-2Z/C3   | 43,98  | DHV2  |
| 6310/C3      | 50,78  | DHV2  |
| 6310-2RS1    | 66,02  | DHV2  |
| 6310-2RS1/C3 | 66,02  | DHV2  |
| 6310-2Z      | 58,39  | DHV2  |
| 6310-2Z/C3   | 58,39  | DHV2  |
| 6311/C3      | 63,69  | DHV2  |
| 6311-2RS1    | 82,61  | DHV2  |
| 6311-2RS1/C3 | 82,61  | DHV2  |
| 6311-2Z      | 73,09  | DHV2  |
| 6311-2Z/C3   | 73,09  | DHV2  |
| 6312/C3      | 80,68  | DHV2  |
| 6312-2RS1    | 104,84 | DHV2  |
| 6312-2RS1/C3 | 104,84 | DHV2  |
| 6312-2Z      | 92,93  | DHV2  |
| 6312-2Z/C3   | 92,93  | DHV2  |
| 6313/C3      | 113,16 | DCORE |
| 6313-2RS1    | 140,3  | DCORE |
| 6313-2RS1/C3 | 140,3  | DCORE |
| 6313-2Z      | 128,6  | DCORE |
| 6313-2Z/C3   | 128,6  | DCORE |
| 6314/C3      | 129,76 | DCORE |
| 6314-2RS1    | 168,73 | DCORE |
| 6314-2RS1/C3 | 168,73 | DCORE |
| 6314-2Z      | 154,44 | DCORE |
| 6314-2Z/C3   | 154,44 | DCORE |
| 6315/C3      | 161,11 | DCORE |
| 6315-2RS1    | 304,6  | DCORE |
| 6315-2RS1/C3 | 304,6  | DCORE |
| 6315-2Z      | 188,53 | DCORE |
| 6315-2Z/C3   | 188,53 | DCORE |
| 6316 M/C3    | 555,8  | DCORE |
| 6316/C3      | 186,36 | DCORE |
| 6316/C4      | 321,14 | DCORE |
| 6316-2RS1    | 379,72 | DCORE |
| 6316-2RS1/C3 | 379,72 | DCORE |
| 6316-2Z      | 221,75 | DCORE |
| 6316-2Z/C3   | 221,75 | DCORE |
| 6317/C3      | 229,67 | DCORE |
| 6317-2RS1    | 489,15 | DCORE |
| 6317-2RS1/C3 | 489,15 | DCORE |
| 6317-2Z      | 395,27 | DCORE |

|               |        |       |
|---------------|--------|-------|
| 6317-2Z/C3    | 395,27 | DCORE |
| 6318/C3       | 278,9  | DCORE |
| 6318-2RS1     | 556,06 | DCORE |
| 6318-2RS1/C3  | 556,06 | DCORE |
| 6318-2Z       | 492,09 | DCORE |
| 6318-2Z/C3    | 492,09 | DCORE |
| 6319/C3       | 344,51 | DCORE |
| 6319-2RS1     | 686,8  | DCORE |
| 6319-2Z       | 648,99 | DCORE |
| 6319-2Z/C3    | 648,99 | DCORE |
| 6320/C3       | 414,77 | DCORE |
| 6320-2Z       | 781,68 | DCORE |
| 6320-2Z/C3    | 781,68 | DCORE |
| 6321/C3       | 798,64 | DCORE |
| 6379/K-6320/Q | 331,05 | TCORE |
| 638/4-2Z      | 17,78  | DCORE |
| 638/5-2Z      | 19,54  | DCORE |
| 638/8-2Z      | 20,92  | DCORE |
| 63800-2Z      | 22,45  | DCORE |
| 6386/K-6320/Q | 325,86 | TCORE |
| 6406/C3       | 86,84  | DCORE |
| 6407/C3       | 104,83 | DCORE |
| 6408/C3       | 129,75 | DCORE |
| 6409/C3       | 158,59 | DCORE |
| 6410/C3       | 186,19 | DCORE |
| 6411/C3       | 222,13 | DCORE |
| 6412/C3       | 267,11 | DCORE |
| 653/Q         | 76,03  | TCORE |
| 6535/Q        | 81,3   | TCORE |
| 6580/Q        | 150,96 | TCORE |
| 663/Q         | 143,1  | TCORE |
| 687/672/Q     | 302,8  | TCORE |
| 7200 BECBP    | 63,46  | WCORE |
| 7200 BEP      | 32,99  | WCORE |
| 7201 BECBP    | 56,93  | WCORE |
| 7201 BEP      | 32,21  | WCORE |
| 7202 BECBP    | 56,78  | WCORE |
| 7202 BEP      | 31,65  | WCORE |
| 7203 BECBM    | 101,45 | WCORE |
| 7203 BECBP    | 62,83  | WCORE |
| 7203 BEP      | 33,59  | WCORE |
| 7204 BECBM    | 108,37 | WCORE |
| 7204 BECBP    | 67,88  | WCORE |
| 7204 BEP      | 35,7   | WCORE |
| 7205 BECBM    | 118,42 | WCORE |
| 7205 BECBP    | 73,55  | WCORE |
| 7205 BEP      | 38,82  | WCORE |
| 7206 BECBM    | 121,5  | WCORE |
| 7206 BECBP    | 81,98  | WCORE |
| 7206 BEP      | 46,43  | WCORE |
| 7207 BECBM    | 145,06 | WCORE |
| 7207 BECBP    | 91,21  | WCORE |
| 7207 BEP      | 56,87  | WCORE |



|            |         |       |
|------------|---------|-------|
| 7208 BECBM | 157,79  | WCORE |
| 7208 BECBP | 104,48  | WCORE |
| 7208 BEP   | 65,77   | WCORE |
| 7209 BECBM | 180,53  | WCORE |
| 7209 BECBP | 116,31  | WCORE |
| 7209 BEP   | 75,11   | WCORE |
| 7210 BECBM | 191,5   | WCORE |
| 7210 BECBP | 126,96  | WCORE |
| 7210 BEP   | 85,08   | WCORE |
| 7211 BECBM | 220,25  | WCORE |
| 7211 BECBP | 150,62  | WCORE |
| 7211 BEP   | 106,64  | WCORE |
| 7212 BECBM | 286,33  | WCORE |
| 7212 BECBP | 177     | WCORE |
| 7212 BEP   | 129,95  | WCORE |
| 7213 BECBM | 344,85  | WCORE |
| 7213 BECBP | 204,41  | WCORE |
| 7213 BEP   | 157,27  | WCORE |
| 7214 BECBM | 380,78  | WCORE |
| 7214 BECBP | 233,15  | WCORE |
| 7214 BEP   | 182,7   | WCORE |
| 7215 BECBM | 388,59  | WCORE |
| 7215 BECBP | 255,35  | WCORE |
| 7215 BEP   | 205,95  | WCORE |
| 7216 BECBM | 431,02  | WCORE |
| 7216 BECBP | 299,47  | WCORE |
| 7216 BEP   | 250,05  | WCORE |
| 7217 BECBM | 532,42  | WCORE |
| 7217 BECBP | 359,3   | WCORE |
| 7217 BEP   | 302,49  | WCORE |
| 7218 BECBM | 614,7   | WCORE |
| 7218 BECBP | 424,55  | WCORE |
| 7218 BEP   | 366,15  | WCORE |
| 7219 BECBM | 692,58  | WCORE |
| 7219 BECBP | 496,05  | WCORE |
| 7219 BEP   | 436,79  | WCORE |
| 7220 BECBM | 720,3   | WCORE |
| 7220 BECBP | 560,07  | WCORE |
| 7220 BEP   | 498,68  | WCORE |
| 7221 BECBM | 834,11  | WCORE |
| 7221 BEP   | 586,42  | WCORE |
| 7222 BECBM | 953,91  | WCORE |
| 7222 BEP   | 668,41  | WCORE |
| 7224 BCBM  | 1165,06 | WCORE |
| 7226 BCBM  | 1296,48 | WCORE |
| 7228 BCBM  | 1649,21 | WCORE |
| 7230 BCBM  | 2063,2  | WCORE |
| 7301 BEP   | 81,41   | WCORE |
| 7302 BEP   | 37,18   | WCORE |
| 7303 BEP   | 36,63   | WCORE |
| 7304 BECBM | 101,44  | WCORE |
| 7304 BEP   | 38,2    | WCORE |
| 7305 BECBM | 125,55  | WCORE |

|            |         |       |
|------------|---------|-------|
| 7305 BECBP | 80,08   | WCORE |
| 7305 BEP   | 45,34   | WCORE |
| 7306 BECBM | 145,1   | WCORE |
| 7306 BECBP | 88,45   | WCORE |
| 7306 BEP   | 54,61   | WCORE |
| 7307 BECBM | 161,87  | WCORE |
| 7307 BECBP | 99,29   | WCORE |
| 7307 BEP   | 66,52   | WCORE |
| 7308 BECBJ | 140,7   | WCORE |
| 7308 BECBM | 200,46  | WCORE |
| 7308 BECBP | 119,53  | WCORE |
| 7308 BEP   | 85,38   | WCORE |
| 7309 BECBJ | 173,56  | WCORE |
| 7309 BECBM | 255,12  | WCORE |
| 7309 BECBP | 138,43  | WCORE |
| 7309 BEP   | 104,77  | WCORE |
| 7310 BECBJ | 216,13  | WCORE |
| 7310 BECBM | 304,72  | WCORE |
| 7310 BECBP | 175,47  | WCORE |
| 7310 BEP   | 131,05  | WCORE |
| 7311 BECBJ | 246,91  | WCORE |
| 7311 BECBM | 353,56  | WCORE |
| 7311 BECBP | 202,33  | WCORE |
| 7311 BEP   | 166,39  | WCORE |
| 7312 BECBJ | 291,01  | WCORE |
| 7312 BECBM | 441,62  | WCORE |
| 7312 BECBP | 254,51  | WCORE |
| 7312 BEP   | 202,37  | WCORE |
| 7313 BECBJ | 393,01  | WCORE |
| 7313 BECBM | 451,21  | WCORE |
| 7313 BECBP | 303,83  | WCORE |
| 7313 BEGAF | 528,67  | WCORE |
| 7313 BEP   | 268,88  | WCORE |
| 7314 BECBJ | 440,93  | WCORE |
| 7314 BECBM | 526,24  | WCORE |
| 7314 BECBP | 360,07  | WCORE |
| 7314 BEP   | 324,79  | WCORE |
| 7315 BECBJ | 546,72  | WCORE |
| 7315 BECBM | 665,81  | WCORE |
| 7315 BECBP | 476     | WCORE |
| 7315 BEP   | 408,66  | WCORE |
| 7316 BECBJ | 634,91  | WCORE |
| 7316 BECBM | 748,28  | WCORE |
| 7316 BECBP | 549,59  | WCORE |
| 7316 BEP   | 479,86  | WCORE |
| 7317 BECBM | 816,31  | WCORE |
| 7317 BECBP | 651,39  | WCORE |
| 7317 BEGAF | 877,03  | WCORE |
| 7317 BEP   | 584,02  | WCORE |
| 7318 BECBM | 870,08  | WCORE |
| 7318 BECBP | 756,62  | WCORE |
| 7318 BEP   | 677,9   | WCORE |
| 7319 BECBM | 1264,42 | WCORE |

|              |         |       |
|--------------|---------|-------|
| 7319 BECBP   | 988,92  | WCORE |
| 7319 BEP     | 897,86  | WCORE |
| 7320 BECBM   | 1367,24 | WCORE |
| 7320 BECBP   | 1160,48 | WCORE |
| 7320 BEP     | 1075,59 | WCORE |
| 7321 BECBM   | 1642,72 | WCORE |
| 7321 BECBP   | 1376,38 | WCORE |
| 7321 BEP     | 1412,13 | WCORE |
| 7322 BECBM   | 1937,38 | WCORE |
| 7322 BECBP   | 1612,79 | WCORE |
| 7322 BEP     | 1512,48 | WCORE |
| 7324 BCBM    | 2458,09 | WCORE |
| 7326 BCBM    | 2635,57 | WCORE |
| 7328 BCBM    | 3438,2  | WCORE |
| 7330 BCBM    | 3886,39 | WCORE |
| 7411 BGM     | 736,59  | WCORE |
| 759/Q        | 172,62  | TCORE |
| FNL 505 A    | 233,67  | ACORE |
| FNL 505 B    | 243,44  | ACORE |
| FNL 506 A    | 288,02  | ACORE |
| FNL 506 B    | 288,02  | ACORE |
| FNL 507 A    | 293,95  | ACORE |
| FNL 507 B    | 293,95  | ACORE |
| FNL 508 A    | 300,66  | ACORE |
| FNL 508 B    | 300,66  | ACORE |
| FNL 509 A    | 306,38  | ACORE |
| FNL 509 B    | 306,38  | ACORE |
| FNL 510 A    | 324,06  | ACORE |
| FNL 510 B    | 324,06  | ACORE |
| FNL 511 A    | 378,89  | ACORE |
| FNL 511 B    | 378,89  | ACORE |
| FNL 512 A    | 414,34  | ACORE |
| FNL 512 B    | 414,34  | ACORE |
| FNL 513 A    | 447,17  | ACORE |
| FNL 513 B    | 447,17  | ACORE |
| FNL 515 A    | 490,11  | ACORE |
| FNL 515 B    | 490,11  | ACORE |
| FNL 516 A    | 528,01  | ACORE |
| FNL 516 B    | 528,01  | ACORE |
| FNL 517 A    | 669,44  | ACORE |
| FNL 517 B    | 680,51  | ACORE |
| FNL 518 A    | 718,23  | ACORE |
| FNL 518 B    | 751,45  | ACORE |
| FNL 520 A    | 1201,09 | ACORE |
| FNL 520 B    | 1201,09 | ACORE |
| FNL 522 A    | 1338,34 | ACORE |
| FNL 522 B    | 1338,34 | ACORE |
| FRB 12.5/130 | 16,62   | ACORE |
| FRB 12.5/140 | 16,62   | ACORE |
| FRB 12.5/150 | 16,26   | ACORE |
| FRB 12.5/160 | 17,53   | ACORE |
| FRB 12/180   | 24,02   | ACORE |
| FRB 13.5/200 | 38,89   | ACORE |

|             |        |       |
|-------------|--------|-------|
| FRB 14/215  | 34,17  | ACORE |
| FRB 17/290  | 99     | ACORE |
| FRB 3.5/85  | 8,09   | ACORE |
| FRB 9.5/100 | 10,35  | ACORE |
| FRB 9/90    | 9,89   | ACORE |
| FY 12 TF    | 47,87  | ICORE |
| FY 15 FM    | 52,38  | ICORE |
| FY 15 TF    | 49,29  | ICORE |
| FY 17 FM    | 53,55  | ICORE |
| FY 17 TF    | 50,32  | ICORE |
| FY 20 FM    | 54,61  | ICORE |
| FY 20 TF    | 46,77  | ICORE |
| FY 25 FM    | 58,7   | ICORE |
| FY 25 TF    | 55,52  | ICORE |
| FY 25 WF    | 69,5   | ICORE |
| FY 30 FM    | 69,88  | ICORE |
| FY 30 TF    | 66,89  | ICORE |
| FY 30 WF    | 84,15  | ICORE |
| FY 35 FM    | 83,61  | ICORE |
| FY 35 TF    | 79,54  | ICORE |
| FY 35 WF    | 97,98  | ICORE |
| FY 40 FM    | 97,53  | ICORE |
| FY 40 TF    | 91,9   | ICORE |
| FY 40 WF    | 112,42 | ICORE |
| FY 45 FM    | 116,42 | ICORE |
| FY 45 TF    | 104,88 | ICORE |
| FY 45 WF    | 133,63 | ICORE |
| FY 50 FM    | 131,41 | ICORE |
| FY 50 TF    | 122,65 | ICORE |
| FY 50 WF    | 145    | ICORE |
| FY 503 M    | 21,01  | ICORE |
| FY 504 M    | 20,6   | ICORE |
| FY 505 M    | 21,95  | ICORE |
| FY 506 M    | 26,01  | ICORE |
| FY 507 M    | 29,05  | ICORE |
| FY 508 M    | 31,5   | ICORE |
| FY 509 M    | 37,55  | ICORE |
| FY 510 M    | 46,2   | ICORE |
| FY 511 M    | 61,71  | ICORE |
| FY 512 M    | 72,55  | ICORE |
| FY 513 M    | 80,57  | ICORE |
| FY 55 FM    | 171,28 | ICORE |
| FY 55 TF    | 160,95 | ICORE |
| FY 55 WF    | 191,44 | ICORE |
| FY 60 FM    | 211,39 | ICORE |
| FY 60 TF    | 202,71 | ICORE |
| FY 60 WF    | 237,78 | ICORE |
| FY 65 TF    | 251,13 | ICORE |
| FYC 35 TF   | 98,49  | YY    |
| FYJ 100 TF  | 844,14 | YY    |
| FYJ 20 TF   | 49,36  | YY    |
| FYJ 25 TF   | 55,52  | YY    |
| FYJ 30 TF   | 66,89  | YY    |

|                |        |       |
|----------------|--------|-------|
| FYJ 35 TF      | 79,54  | YY    |
| FYJ 40 TF      | 91,9   | YY    |
| FYJ 45 TF      | 104,88 | YY    |
| FYJ 50 TF      | 122,65 | YY    |
| FYJ 55 TF      | 166,66 | YY    |
| FYJ 60 TF      | 202,71 | YY    |
| FYJ 65 TF      | 260,03 | YY    |
| FYJ 70 TF      | 373,44 | YY    |
| FYJ 75 TF      | 430,63 | YY    |
| FYJ 80 TF      | 485,62 | YY    |
| FYJ 90 TF      | 689,82 | YY    |
| FYTB 12 TF     | 47,09  | ICORE |
| FYTB 15 FM     | 51,01  | ICORE |
| FYTB 15 TF     | 48,08  | ICORE |
| FYTB 17 FM     | 51,4   | ICORE |
| FYTB 17 TF     | 49,05  | ICORE |
| FYTB 20 FM     | 52,74  | ICORE |
| FYTB 20 TF     | 50,03  | ICORE |
| FYTB 20 WF     | 61,96  | ICORE |
| FYTB 25 FM     | 59,81  | ICORE |
| FYTB 25 TF     | 56,58  | ICORE |
| FYTB 25 WF     | 69,5   | ICORE |
| FYTB 30 FM     | 71,21  | ICORE |
| FYTB 30 TF     | 68,16  | ICORE |
| FYTB 30 WF     | 84,15  | ICORE |
| FYTB 35 FM     | 83,61  | ICORE |
| FYTB 35 TF     | 79,54  | ICORE |
| FYTB 35 WF     | 97,98  | ICORE |
| FYTB 40 FM     | 97,53  | ICORE |
| FYTB 40 TF     | 91,9   | ICORE |
| FYTB 40 WF     | 112,42 | ICORE |
| FYTB 45 FM     | 120,54 | ICORE |
| FYTB 45 TF     | 104,88 | ICORE |
| FYTB 45 WF     | 133,63 | ICORE |
| FYTB 50 FM     | 131,41 | ICORE |
| FYTB 50 TF     | 122,65 | ICORE |
| FYTB 50 WF     | 150,14 | ICORE |
| FYTB 504 M     | 20,6   | ICORE |
| FYTB 505 M     | 22,38  | ICORE |
| FYTB 506 M     | 26,51  | ICORE |
| FYTB 507 M     | 29,05  | ICORE |
| FYTB 508 M     | 31,5   | ICORE |
| FYTB 509 M     | 37,55  | ICORE |
| FYTB 510 M     | 46,2   | ICORE |
| FYTJ 20 TF     | 49,36  | YY    |
| FYTJ 30 TF     | 68,16  | YY    |
| GE 10 C        | 25,07  | GCORE |
| GE 10 E        | 17,67  | GCORE |
| GE 100 ES      | 441,63 | GCORE |
| GE 100 ES-2RS  | 514,84 | GCORE |
| GE 100 ESX-2LS | 566,32 | GCORE |
| GE 100 TXA-2LS | 852,6  | GCORE |
| GE 110 ES      | 635,77 | GCORE |

|                 |         |       |
|-----------------|---------|-------|
| GE 110 ES-2RS   | 657,08  | GCORE |
| GE 110 ESX-2LS  | 722,79  | GCORE |
| GE 110 TXA-2LS  | 1065,62 | GCORE |
| GE 12 C         | 31,63   | GCORE |
| GE 12 E         | 18,24   | GCORE |
| GE 120 ES       | 818,97  | GCORE |
| GE 120 ES-2RS   | 891,56  | GCORE |
| GE 120 ESX-2LS  | 980,71  | GCORE |
| GE 120 TXA-2LS  | 1445,09 | GCORE |
| GE 140 ES-2RS   | 1460,56 | GCORE |
| GE 140 TXA-2RS  | 2025,9  | GCORE |
| GE 15 C         | 27,35   | GCORE |
| GE 15 ES        | 26,03   | GCORE |
| GE 15 ES-2RS    | 34,28   | GCORE |
| GE 16 ES        | 26,33   | GCORE |
| GE 17 C         | 32,74   | GCORE |
| GE 17 ES        | 26,37   | GCORE |
| GE 17 ES-2RS    | 31,06   | GCORE |
| GE 20 C         | 35,31   | GCORE |
| GE 20 ES        | 26,03   | GCORE |
| GE 20 ES-2RS    | 35,95   | GCORE |
| GE 20 ESX-2LS   | 39,55   | GCORE |
| GE 20 TXG3E     | 201,91  | GCORE |
| GE 25 C         | 46,72   | GCORE |
| GE 25 ES        | 33,95   | GCORE |
| GE 25 ES-2RS    | 39,85   | GCORE |
| GE 25 ESX-2LS   | 43,84   | GCORE |
| GE 25 TXE-2LS   | 84,77   | GCORE |
| GE 25 TXG3E     | 240,85  | GCORE |
| GE 30 C         | 56      | GCORE |
| GE 30 ES        | 35,51   | GCORE |
| GE 30 ES-2RS    | 45,66   | GCORE |
| GE 30 ESX-2LS   | 50,22   | GCORE |
| GE 30 TXE-2LS   | 115,17  | GCORE |
| GE 30 TXG3E-2LS | 200,39  | GCORE |
| GE 35 ES        | 45,66   | GCORE |
| GE 35 ES-2RS    | 55,63   | GCORE |
| GE 35 ESX-2LS   | 61,18   | GCORE |
| GE 35 TXE-2LS   | 119,9   | GCORE |
| GE 35 TXG3E-2LS | 227,16  | GCORE |
| GE 40 ES        | 54,17   | GCORE |
| GE 40 ES-2RS    | 66,61   | GCORE |
| GE 40 ESX-2LS   | 73,28   | GCORE |
| GE 40 TXE-2LS   | 138,59  | GCORE |
| GE 40 TXG3E-2LS | 287,4   | GCORE |
| GE 45 ES        | 64,98   | GCORE |
| GE 45 ES-2RS    | 77,22   | GCORE |
| GE 45 ESX-2LS   | 84,94   | GCORE |
| GE 45 TXE-2LS   | 162,95  | GCORE |
| GE 45 TXG3E-2LS | 361,24  | GCORE |
| GE 50 ES        | 84,58   | GCORE |
| GE 50 ES-2RS    | 96,81   | GCORE |
| GE 50 ESX-2LS   | 106,5   | GCORE |

|                |        |       |
|----------------|--------|-------|
| GE 50 TXE-2LS  | 177,88 | GCORE |
| GE 6 C         | 42,65  | GCORE |
| GE 6 E         | 17,73  | GCORE |
| GE 60 ES       | 133,13 | GCORE |
| GE 60 ES-2RS   | 148,93 | GCORE |
| GE 60 ESX-2LS  | 163,82 | GCORE |
| GE 60 TXE-2LS  | 289,13 | GCORE |
| GE 70 ES       | 185,67 | GCORE |
| GE 70 ES-2RS   | 218,42 | GCORE |
| GE 70 ESX-2LS  | 240,26 | GCORE |
| GE 70 TXE-2LS  | 337,96 | GCORE |
| GE 8 C         | 25,49  | GCORE |
| GE 8 E         | 17,43  | GCORE |
| GE 80 ES       | 251,15 | GCORE |
| GE 80 ES-2RS   | 293,39 | GCORE |
| GE 80 ESX-2LS  | 322,73 | GCORE |
| GE 80 TXE-2LS  | 429,76 | GCORE |
| GE 90 ES       | 324,39 | GCORE |
| GE 90 ES-2RS   | 383,31 | GCORE |
| GE 90 ESX-2LS  | 421,65 | GCORE |
| GE 90 TXE-2LS  | 548,58 | GCORE |
| GEG 16 ES      | 40,61  | GCORE |
| GEG 20 ES      | 46,43  | GCORE |
| GEG 25 ES      | 53,39  | GCORE |
| GEG 32 ES      | 76,75  | GCORE |
| GEG 40 ES      | 96,81  | GCORE |
| GEG 50 ES      | 147,05 | GCORE |
| GEG 63 ES      | 288,83 | GCORE |
| GEH 10 C       | 40,37  | GCORE |
| GEH 12 C       | 45,05  | GCORE |
| GEH 15 C       | 40,55  | GCORE |
| GEH 17 C       | 50,69  | GCORE |
| GEH 20 C       | 58,95  | GCORE |
| GEH 20 ES-2RS  | 43,7   | GCORE |
| GEH 20 ESX-2LS | 48,07  | GCORE |
| GEH 25 C       | 71,86  | GCORE |
| GEH 25 ES-2RS  | 51,53  | GCORE |
| GEH 25 ESX-2LS | 56,69  | GCORE |
| GEH 30 ES-2RS  | 69,72  | GCORE |
| GEH 30 ESX-2LS | 76,69  | GCORE |
| GEH 35 ES-2RS  | 84,46  | GCORE |
| GEH 35 ESX-2LS | 92,9   | GCORE |
| GEH 40 ES-2RS  | 103,37 | GCORE |
| GEH 45 ES-2RS  | 118,55 | GCORE |
| GEH 45 ESX-2LS | 130,41 | GCORE |
| GEH 50 ES-2RS  | 199,12 | GCORE |
| GEH 60 ES-2RS  | 287,32 | GCORE |
| GEH 60 ESX-2LS | 316,06 | GCORE |
| GEH 70 ES-2RS  | 380,89 | GCORE |
| GEH 70 ESX-2LS | 418,97 | GCORE |
| GEH 80 ES-2RS  | 493,98 | GCORE |
| GEH 80 ESX-2LS | 543,38 | GCORE |
| GEK 22 ESA     | 75,57  | GCORE |

|                |         |       |
|----------------|---------|-------|
| GEM 20 ES-2RS  | 71,69   | GCORE |
| GEM 25 ES-2RS  | 71,5    | GCORE |
| GEM 30 ES-2RS  | 75,55   | GCORE |
| GEM 35 ES-2RS  | 89,13   | GCORE |
| GEM 40 ES-2RS  | 101,46  | GCORE |
| GEM 45 ES-2RS  | 124,3   | GCORE |
| GEM 50 ES-2RS  | 141,46  | GCORE |
| GEM 60 ES-2RS  | 215,58  | GCORE |
| GEM 70 ES-2RS  | 314,15  | GCORE |
| GEM 80 ES-2RS  | 475,79  | GCORE |
| GEZ 012 ES     | 45,41   | GCORE |
| GEZ 014 ES     | 40,73   | GCORE |
| GEZ 100 ES     | 50,49   | GCORE |
| GEZ 100 ES-2RS | 64,45   | GCORE |
| GEZ 104 ES     | 67,93   | GCORE |
| GEZ 104 ES-2RS | 85,6    | GCORE |
| GEZ 108 ES     | 88,74   | GCORE |
| GEZ 108 ES-2RS | 105,65  | GCORE |
| GEZ 112 ES     | 122,28  | GCORE |
| GEZ 112 ES-2RS | 140,74  | GCORE |
| GEZ 200 ES     | 185,93  | GCORE |
| GEZ 200 ES-2RS | 207,47  | GCORE |
| GEZ 204 ES     | 183,33  | GCORE |
| GEZ 208 ES     | 257,84  | GCORE |
| GEZ 208 ES-2RS | 271,2   | GCORE |
| GX 17 F        | 154,5   | GCORE |
| GX 20 F        | 171,63  | GCORE |
| GX 25 F        | 184,83  | GCORE |
| GX 50 F        | 761,8   | GCORE |
| GX 60 F        | 1123,53 | GCORE |
| H 205          | 24,66   | ACORE |
| H 206          | 24,92   | ACORE |
| H 207          | 26,3    | ACORE |
| H 208          | 27,82   | ACORE |
| H 209          | 28,82   | ACORE |
| H 210          | 31,01   | ACORE |
| H 211          | 33,96   | ACORE |
| H 212          | 38,6    | ACORE |
| H 213          | 41,32   | ACORE |
| H 215          | 82,41   | ACORE |
| H 216          | 109,58  | ACORE |
| H 217          | 117,61  | ACORE |
| H 218          | 135,52  | ACORE |
| H 219          | 164,61  | ACORE |
| H 220          | 171,03  | ACORE |
| H 222          | 187,36  | ACORE |
| H 2305         | 41,88   | ACORE |
| H 2306         | 40,73   | ACORE |
| H 2307         | 40,62   | ACORE |
| H 2308         | 41      | ACORE |
| H 2309         | 47,5    | ACORE |
| H 2310         | 50,91   | ACORE |
| H 2311         | 55,74   | ACORE |



|        |         |       |
|--------|---------|-------|
| H 2312 | 68,62   | ACORE |
| H 2313 | 80,28   | ACORE |
| H 2314 | 90,77   | ACORE |
| H 2315 | 98,65   | ACORE |
| H 2316 | 111,58  | ACORE |
| H 2317 | 120,89  | ACORE |
| H 2318 | 146,39  | ACORE |
| H 2319 | 184,31  | ACORE |
| H 2320 | 200,11  | ACORE |
| H 2322 | 230,64  | ACORE |
| H 2324 | 307,53  | ACORE |
| H 2326 | 409,69  | ACORE |
| H 2328 | 492,35  | ACORE |
| H 2330 | 616,54  | ACORE |
| H 2332 | 686,67  | ACORE |
| H 3024 | 273,18  | ACORE |
| H 3026 | 336,71  | ACORE |
| H 3028 | 390,23  | ACORE |
| H 3030 | 471,15  | ACORE |
| H 3032 | 526,58  | ACORE |
| H 3034 | 655,18  | ACORE |
| H 3036 | 752,74  | ACORE |
| H 3038 | 881,34  | ACORE |
| H 3040 | 1073,12 | ACORE |
| H 3044 | 1495,5  | ACORE |
| H 3048 | 2178,39 | ACORE |
| H 305  | 26,38   | ACORE |
| H 306  | 25,52   | ACORE |
| H 307  | 28,16   | ACORE |
| H 308  | 30,3    | ACORE |
| H 309  | 31,06   | ACORE |
| H 310  | 36,34   | ACORE |
| H 311  | 37,39   | ACORE |
| H 312  | 39,49   | ACORE |
| H 3120 | 236,96  | ACORE |
| H 3122 | 243,28  | ACORE |
| H 3124 | 251,71  | ACORE |
| H 3126 | 260,14  | ACORE |
| H 3128 | 359,13  | ACORE |
| H 313  | 43,18   | ACORE |
| H 3130 | 500,25  | ACORE |
| H 3132 | 552,92  | ACORE |
| H 3134 | 620,32  | ACORE |
| H 3136 | 774,08  | ACORE |
| H 3138 | 790,93  | ACORE |
| H 3140 | 933,11  | ACORE |
| H 3144 | 1739,84 | ACORE |
| H 315  | 84,83   | ACORE |
| H 316  | 90,68   | ACORE |
| H 317  | 103,21  | ACORE |
| H 318  | 114,8   | ACORE |
| H 319  | 140,07  | ACORE |
| H 320  | 151,65  | ACORE |

|                         |        |       |
|-------------------------|--------|-------|
| H 322                   | 191,67 | ACORE |
| H 913842/810/QCL7C      | 384,92 | TCORE |
| HM 218210/2A/Q          | 63,17  | TCORE |
| HM 218248/W/2A/210/2A/Q | 195,53 | TCORE |
| HM 218248/W/2A/Q        | 130,53 | TCORE |
| HM 220149/110/Q         | 247,68 | TCORE |
| HM 801346 X/310/QCL7A   | 105,44 | TCORE |
| HM 801346/310/Q         | 161,26 | TCORE |
| HM 803110/2/QCL7C       | 36,74  | TCORE |
| HM 803146/2/110/2/QCL7C | 107    | TCORE |
| HM 803146/2/QCL7C       | 70,24  | TCORE |
| HM 803149/2/110/2/QCL7C | 114,71 | TCORE |
| HM 807046/010/QCL7C     | 154,95 | TCORE |
| HM 88610/2/QCL7C        | 20,23  | TCORE |
| HM 88649/2/610/2/QCL7C  | 58,94  | TCORE |
| HM 88649/2/QCL7C        | 38,74  | TCORE |
| HM 89410/2/QCL7C        | 25,23  | TCORE |
| HM 89446/2/410/2/QCL7C  | 74,17  | TCORE |
| HM 89446/2/QCL7C        | 48,92  | TCORE |
| HM 89449/2/410/2/QCL7C  | 96,64  | TCORE |
| HM 89449/2/QCL7C        | 71,41  | TCORE |
| HM 903249/2/210/2/Q     | 39,64  | TCORE |
| I-90233 XB/VQ045        | 36,96  | TCORE |
| JL 69349 A/310/Q        | 40,45  | TCORE |
| JL 69349/310/Q          | 40,41  | TCORE |
| JLM 104948 AA/910 AA/Q  | 71,78  | TCORE |
| JM 205149/110/Q         | 124    | TCORE |
| JM 515649/610/Q         | 229,05 | TCORE |
| JM 714249/210/Q         | 190,52 | TCORE |
| JM 718149 A/110/Q       | 210,77 | TCORE |
| KM 0                    | 5,92   | ACORE |
| KM 1                    | 5,92   | ACORE |
| KM 10                   | 18,05  | ACORE |
| KM 11                   | 19,49  | ACORE |
| KM 12                   | 21,05  | ACORE |
| KM 13                   | 25,44  | ACORE |
| KM 14                   | 29,41  | ACORE |
| KM 15                   | 30,62  | ACORE |
| KM 16                   | 41,49  | ACORE |
| KM 17                   | 43,23  | ACORE |
| KM 18                   | 60,57  | ACORE |
| KM 19                   | 65,86  | ACORE |
| KM 2                    | 6,54   | ACORE |
| KM 20                   | 64,3   | ACORE |
| KM 21                   | 72,61  | ACORE |
| KM 22                   | 84,25  | ACORE |
| KM 23                   | 116,41 | ACORE |
| KM 24                   | 121,7  | ACORE |
| KM 25                   | 138,58 | ACORE |
| KM 26                   | 147,38 | ACORE |
| KM 27                   | 194    | ACORE |
| KM 28                   | 185,04 | ACORE |
| KM 29                   | 216,17 | ACORE |

|                     |        |       |
|---------------------|--------|-------|
| KM 3                | 8,18   | ACORE |
| KM 30               | 182,92 | ACORE |
| KM 31               | 196,22 | ACORE |
| KM 32               | 209,53 | ACORE |
| KM 33               | 222,83 | ACORE |
| KM 34               | 238,35 | ACORE |
| KM 36               | 245    | ACORE |
| KM 38               | 264,95 | ACORE |
| KM 4                | 10,9   | ACORE |
| KM 40               | 354,32 | ACORE |
| KM 5                | 11,61  | ACORE |
| KM 6                | 12,55  | ACORE |
| KM 7                | 14,45  | ACORE |
| KM 8                | 14,66  | ACORE |
| KM 9                | 15,54  | ACORE |
| KMT 1               | 108,64 | ACORE |
| KMT 10              | 124,17 | ACORE |
| KMT 11              | 143,01 | ACORE |
| KMT 12              | 150,43 | ACORE |
| KMT 13              | 165,18 | ACORE |
| KMT 14              | 182,92 | ACORE |
| KMT 15              | 187,36 | ACORE |
| KMT 16              | 207,3  | ACORE |
| KMT 17              | 250,07 | ACORE |
| KMT 18              | 271,56 | ACORE |
| KMT 19              | 309,76 | ACORE |
| KMT 2               | 120,84 | ACORE |
| KMT 20              | 297,78 | ACORE |
| KMT 3               | 79,58  | ACORE |
| KMT 4               | 83,36  | ACORE |
| KMT 5               | 85,31  | ACORE |
| KMT 6               | 87,41  | ACORE |
| KMT 7               | 91,62  | ACORE |
| KMT 8               | 96,89  | ACORE |
| KMT 9               | 102,16 | ACORE |
| L 44643/Q           | 23,43  | TCORE |
| L 44649/610/Q       | 30,57  | TCORE |
| L 68149/110/Q       | 39,33  | TCORE |
| L 68149/111/Q       | 35,04  | TCORE |
| LM 102910/Q         | 14,94  | TCORE |
| LM 102949/910/Q     | 46,46  | TCORE |
| LM 102949/Q         | 31,52  | TCORE |
| LM 104911/Q         | 20,77  | TCORE |
| LM 104949/Q         | 43,27  | TCORE |
| LM 11749/710/Q      | 22,66  | TCORE |
| LM 11749/710/QVC027 | 22,66  | TCORE |
| LM 11749/QVC027     | 15,1   | TCORE |
| LM 11949/910/Q      | 24,8   | TCORE |
| LM 11949/Q          | 17,08  | TCORE |
| LM 12749/710/Q      | 34,31  | TCORE |
| LM 29748/710        | 36,24  | TCORE |
| LM 29749 F/711/Q    | 64,08  | TCORE |
| LM 29749/710        | 43,08  | TCORE |

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|-------------------------|--------|-------|
| LM 29749/710/Q          | 40,97  | TCORE |
| LM 29749/710/QCL7CVA607 | 40,97  | TCORE |
| LM 300811/Q             | 15,34  | TCORE |
| LM 48548/510/Q          | 39,7   | TCORE |
| LM 501314/Q             | 32,51  | TCORE |
| LM 501349/310/Q         | 49,12  | TCORE |
| LM 501349/314/Q         | 52,06  | TCORE |
| LM 501349/Q             | 32,29  | TCORE |
| LM 503310/QCL7C         | 14,9   | TCORE |
| LM 503349 A/310/QCL7C   | 50,79  | TCORE |
| LM 503349/310/QCL7C     | 52,11  | TCORE |
| LM 503349/QCL7C         | 37,21  | TCORE |
| LM 603049/011           | 56,71  | TCORE |
| LM 603049/011/Q         | 55,2   | TCORE |
| LM 603049/Q             | 35,74  | TCORE |
| LM 67048/010            | 32,5   | TCORE |
| LM 806649/610/Q         | 67,68  | TCORE |
| M 12649/610/Q           | 38,04  | TCORE |
| M 12649/Q               | 25,84  | TCORE |
| M 802048/011/QCL7C      | 79,77  | TCORE |
| M 802048/QCL7C          | 53,91  | TCORE |
| M 84510/2/QCL7C         | 15,34  | TCORE |
| M 86610/QCL7C           | 15,96  | TCORE |
| M 86647/610/QCL7C       | 69,32  | TCORE |
| M 86647/QCL7C           | 53,36  | TCORE |
| M 86649/2/610/2/QVQ506  | 49,22  | TCORE |
| M 88043/QCL7C           | 36,15  | TCORE |
| M 88048/2/010/2/QCL7C   | 49,91  | TCORE |
| M 88048/2/QCL7C         | 33,09  | TCORE |
| MB 10                   | 2,06   | ACORE |
| MB 11                   | 2,55   | ACORE |
| MB 12                   | 2,79   | ACORE |
| MB 13                   | 3,02   | ACORE |
| MB 14                   | 3,39   | ACORE |
| MB 15                   | 3,5    | ACORE |
| MB 16                   | 4,8    | ACORE |
| MB 17                   | 5,37   | ACORE |
| MB 18                   | 6,88   | ACORE |
| MB 4                    | 1,49   | ACORE |
| MB 5                    | 1,49   | ACORE |
| MB 6                    | 1,49   | ACORE |
| MB 7                    | 1,49   | ACORE |
| MB 8                    | 1,79   | ACORE |
| MB 9                    | 1,82   | ACORE |
| N 203 ECP               | 82,26  | CCORE |
| N 204 ECP               | 87,82  | CCORE |
| N 205 ECP               | 96,44  | CCORE |
| N 206 ECP               | 102,84 | CCORE |
| N 207 ECP               | 130,62 | CCORE |
| N 208 ECP               | 150,07 | CCORE |
| N 209 ECP               | 172,31 | CCORE |
| N 210 ECP               | 168,79 | CCORE |
| N 211 ECP               | 395,76 | CCORE |

|               |         |       |
|---------------|---------|-------|
| N 212 ECP     | 312,87  | CCORE |
| N 213 ECP     | 367,31  | CCORE |
| N 214 ECP     | 434,52  | CCORE |
| N 215 ECP     | 450,67  | CCORE |
| N 215 ECP/C3  | 450,67  | CCORE |
| N 216 ECP     | 518,52  | CCORE |
| N 216 ECP/C3  | 518,52  | CCORE |
| N 217 ECP     | 615,08  | CCORE |
| N 217 ECP/C3  | 615,08  | CCORE |
| N 218 ECP     | 834,37  | CCORE |
| N 219 ECP     | 902,68  | CCORE |
| N 220 ECP     | 793,59  | CCORE |
| N 220 ECP/C3  | 793,59  | CCORE |
| N 222 ECP     | 959,33  | CCORE |
| N 224 ECP     | 1006,06 | CCORE |
| N 226 ECP     | 1471,86 | CCORE |
| N 304 ECP     | 112,28  | CCORE |
| N 305 ECP     | 118,01  | CCORE |
| N 306 ECP     | 139,74  | CCORE |
| N 307 ECP     | 143,04  | CCORE |
| N 308 ECP     | 184,76  | CCORE |
| N 309 ECP     | 232,44  | CCORE |
| N 310 ECP     | 260,78  | CCORE |
| N 310 ECP/C3  | 260,78  | CCORE |
| N 311 ECP     | 318,26  | CCORE |
| N 312 ECP     | 437,47  | CCORE |
| N 312 ECP/C3  | 437,47  | CCORE |
| N 313 ECP     | 447     | CCORE |
| N 313 ECP/C3  | 447     | CCORE |
| N 314 ECP     | 509,61  | CCORE |
| N 314 ECP/C3  | 509,61  | CCORE |
| N 315 ECP     | 614,75  | CCORE |
| N 315 ECP/C3  | 614,75  | CCORE |
| N 316 ECP     | 680,35  | CCORE |
| N 316 ECP/C3  | 680,35  | CCORE |
| N 317 ECP     | 729,92  | CCORE |
| N 317 ECP/C3  | 729,92  | CCORE |
| N 318 ECP     | 804,06  | CCORE |
| N 318 ECP/C3  | 804,06  | CCORE |
| N 319 ECP     | 899,35  | CCORE |
| N 319 ECP/C3  | 899,35  | CCORE |
| N 320 ECP     | 1011,63 | CCORE |
| N 320 ECP/C3  | 1011,63 | CCORE |
| N 321 ECP     | 1387,37 | CCORE |
| N 322 ECP     | 1528,56 | CCORE |
| N 322 ECP/C3  | 1528,56 | CCORE |
| N 324 ECP     | 1584,14 | CCORE |
| N 324 ECP/C3  | 1584,14 | CCORE |
| NJ 2004 EV/C3 | 154,18  | CCORE |
| NJ 202 ECP    | 50,02   | CCORE |
| NJ 203 ECP    | 52,25   | CCORE |
| NJ 203 ECP/C3 | 52,25   | CCORE |
| NJ 204 ECP    | 54,48   | CCORE |

|                |        |       |
|----------------|--------|-------|
| NJ 204 ECP/C3  | 54,48  | CCORE |
| NJ 205 ECJ     | 83,38  | CCORE |
| NJ 205 ECP     | 61,14  | CCORE |
| NJ 205 ECP/C3  | 61,14  | CCORE |
| NJ 206 ECJ     | 91,16  | CCORE |
| NJ 206 ECP     | 71,15  | CCORE |
| NJ 206 ECP/C3  | 71,15  | CCORE |
| NJ 207 ECJ     | 114,5  | CCORE |
| NJ 207 ECJ/C3  | 114,5  | CCORE |
| NJ 207 ECP     | 78,93  | CCORE |
| NJ 207 ECP/C3  | 78,93  | CCORE |
| NJ 208 ECJ     | 118,94 | CCORE |
| NJ 208 ECP     | 94,49  | CCORE |
| NJ 208 ECP/C3  | 94,49  | CCORE |
| NJ 209 ECJ/C3  | 138,96 | CCORE |
| NJ 209 ECP     | 105,61 | CCORE |
| NJ 209 ECP/C3  | 105,61 | CCORE |
| NJ 210 ECJ     | 146,74 | CCORE |
| NJ 210 ECJ/C3  | 146,74 | CCORE |
| NJ 210 ECP     | 110,05 | CCORE |
| NJ 210 ECP/C3  | 110,05 | CCORE |
| NJ 211 ECJ     | 163,42 | CCORE |
| NJ 211 ECJ/C3  | 163,42 | CCORE |
| NJ 211 ECP     | 138,96 | CCORE |
| NJ 211 ECP/C3  | 138,96 | CCORE |
| NJ 212 ECJ     | 178,98 | CCORE |
| NJ 212 ECP     | 150,07 | CCORE |
| NJ 212 ECP/C3  | 150,07 | CCORE |
| NJ 213 ECJ     | 207,89 | CCORE |
| NJ 213 ECJ/C3  | 207,89 | CCORE |
| NJ 213 ECP     | 167,87 | CCORE |
| NJ 213 ECP/C3  | 167,87 | CCORE |
| NJ 214 ECJ     | 235,83 | CCORE |
| NJ 214 ECJ/C3  | 235,83 | CCORE |
| NJ 214 ECP     | 205,66 | CCORE |
| NJ 215 ECJ     | 261,25 | CCORE |
| NJ 215 ECP     | 219    | CCORE |
| NJ 215 ECP/C3  | 219    | CCORE |
| NJ 216 ECJ     | 285,79 | CCORE |
| NJ 216 ECJ/C3  | 285,79 | CCORE |
| NJ 216 ECP     | 250,13 | CCORE |
| NJ 217 ECP     | 284,59 | CCORE |
| NJ 217 ECP/C3  | 284,59 | CCORE |
| NJ 218 ECJ     | 350,18 | CCORE |
| NJ 218 ECP     | 316,83 | CCORE |
| NJ 219 ECP     | 371,3  | CCORE |
| NJ 220 ECJ     | 521,67 | CCORE |
| NJ 220 ECJ/C3  | 521,67 | CCORE |
| NJ 220 ECP     | 417,99 | CCORE |
| NJ 2203 ECP    | 65,59  | CCORE |
| NJ 2204 ECP    | 69,48  | CCORE |
| NJ 2204 ECP/C3 | 69,48  | CCORE |
| NJ 2205 ECP    | 72,26  | CCORE |

|                |         |       |
|----------------|---------|-------|
| NJ 2205 ECP/C3 | 72,26   | CCORE |
| NJ 2206 ECJ    | 196,97  | CCORE |
| NJ 2206 ECP    | 90,04   | CCORE |
| NJ 2206 ECP/C3 | 90,04   | CCORE |
| NJ 2207 ECJ    | 140,13  | CCORE |
| NJ 2207 ECP    | 105,61  | CCORE |
| NJ 2207 ECP/C3 | 105,61  | CCORE |
| NJ 2208 ECJ    | 128,95  | CCORE |
| NJ 2208 ECP    | 116,73  | CCORE |
| NJ 2208 ECP/C3 | 116,73  | CCORE |
| NJ 2209 ECP    | 127,85  | CCORE |
| NJ 2209 ECP/C3 | 127,85  | CCORE |
| NJ 221 ECP     | 506,93  | CCORE |
| NJ 2210 ECJ    | 191,2   | CCORE |
| NJ 2210 ECJ/C3 | 191,2   | CCORE |
| NJ 2210 ECP    | 141,18  | CCORE |
| NJ 2210 ECP/C3 | 141,18  | CCORE |
| NJ 2211 ECJ    | 225,67  | CCORE |
| NJ 2211 ECP    | 176,76  | CCORE |
| NJ 2211 ECP/C3 | 176,76  | CCORE |
| NJ 2212 ECJ    | 253,46  | CCORE |
| NJ 2212 ECP    | 194,54  | CCORE |
| NJ 2212 ECP/C3 | 194,54  | CCORE |
| NJ 2213 ECJ    | 262,36  | CCORE |
| NJ 2213 ECJ/C3 | 262,36  | CCORE |
| NJ 2213 ECP    | 216,78  | CCORE |
| NJ 2213 ECP/C3 | 216,78  | CCORE |
| NJ 2214 ECP    | 233,45  | CCORE |
| NJ 2215 ECJ    | 345,73  | CCORE |
| NJ 2215 ECP    | 272,37  | CCORE |
| NJ 2215 ECP/C3 | 272,37  | CCORE |
| NJ 2216 ECJ    | 412,4   | CCORE |
| NJ 2216 ECP    | 312,38  | CCORE |
| NJ 2216 ECP/C3 | 312,38  | CCORE |
| NJ 2217 ECP    | 383,53  | CCORE |
| NJ 2218 ECP    | 455,79  | CCORE |
| NJ 2218 ECP/C3 | 455,79  | CCORE |
| NJ 2219 ECP    | 566,96  | CCORE |
| NJ 222 ECJ     | 741,49  | CCORE |
| NJ 222 ECP     | 630,32  | CCORE |
| NJ 2220 ECP    | 628,1   | CCORE |
| NJ 2220 ECP/C3 | 628,1   | CCORE |
| NJ 2222 ECP    | 873,78  | CCORE |
| NJ 2224 ECJ    | 1396,26 | CCORE |
| NJ 224 ECJ     | 974,33  | CCORE |
| NJ 224 ECP     | 763,72  | CCORE |
| NJ 226 ECJ     | 1128,35 | CCORE |
| NJ 226 ECJ/C3  | 1128,35 | CCORE |
| NJ 226 ECP     | 1106,12 | CCORE |
| NJ 228 ECJ     | 1195,05 | CCORE |
| NJ 228 ECJ/C3  | 1195,05 | CCORE |
| NJ 230 ECJ     | 1340,68 | CCORE |
| NJ 230 ECJ/C3  | 1340,68 | CCORE |

|                 |         |       |
|-----------------|---------|-------|
| NJ 2304 ECP     | 101,32  | CCORE |
| NJ 2305 ECP     | 100,33  | CCORE |
| NJ 2305 ECP/C3  | 100,33  | CCORE |
| NJ 2306 ECML/C3 | 253,26  | CCORE |
| NJ 2306 ECP     | 123,56  | CCORE |
| NJ 2306 ECP/C3  | 123,56  | CCORE |
| NJ 2307 ECP     | 133,07  | CCORE |
| NJ 2307 ECP/C3  | 133,07  | CCORE |
| NJ 2308 ECJ     | 189,06  | CCORE |
| NJ 2308 ECJ/C3  | 189,06  | CCORE |
| NJ 2308 ECP     | 166,87  | CCORE |
| NJ 2308 ECP/C3  | 166,87  | CCORE |
| NJ 2309 ECML/C3 | 325,28  | CCORE |
| NJ 2309 ECP     | 172,14  | CCORE |
| NJ 2309 ECP/C3  | 172,14  | CCORE |
| NJ 2310 ECML/C3 | 413,99  | CCORE |
| NJ 2310 ECP     | 237,62  | CCORE |
| NJ 2310 ECP/C3  | 237,62  | CCORE |
| NJ 2311 ECP     | 331,28  | CCORE |
| NJ 2312 ECP     | 386,86  | CCORE |
| NJ 2313 ECP     | 439,11  | CCORE |
| NJ 2314 ECP     | 531,41  | CCORE |
| NJ 2315 ECP     | 658,11  | CCORE |
| NJ 2316 ECP     | 767,87  | CCORE |
| NJ 2317 ECP     | 895,99  | CCORE |
| NJ 2317 ECP/C3  | 895,99  | CCORE |
| NJ 2318 ECJ     | 958,46  | CCORE |
| NJ 2318 ECP     | 1061,65 | CCORE |
| NJ 2319 ECJ     | 1171,71 | CCORE |
| NJ 2320 ECJ     | 1456,52 | CCORE |
| NJ 303 ECP      | 83,38   | CCORE |
| NJ 304 ECP      | 65,59   | CCORE |
| NJ 304 ECP/C3   | 65,59   | CCORE |
| NJ 305 ECP      | 72,26   | CCORE |
| NJ 305 ECP/C3   | 72,26   | CCORE |
| NJ 306 ECJ      | 165,42  | CCORE |
| NJ 306 ECJ/C3   | 165,42  | CCORE |
| NJ 306 ECP      | 83,38   | CCORE |
| NJ 306 ECP/C3   | 83,38   | CCORE |
| NJ 307 ECJ      | 116,73  | CCORE |
| NJ 307 ECP      | 93,38   | CCORE |
| NJ 307 ECP/C3   | 93,38   | CCORE |
| NJ 308 ECJ      | 128,95  | CCORE |
| NJ 308 ECJ/C3   | 128,95  | CCORE |
| NJ 308 ECP      | 116,73  | CCORE |
| NJ 308 ECP/C3   | 116,73  | CCORE |
| NJ 309 ECJ      | 191,2   | CCORE |
| NJ 309 ECJ/C3   | 191,2   | CCORE |
| NJ 309 ECP      | 134,51  | CCORE |
| NJ 309 ECP/C3   | 134,51  | CCORE |
| NJ 310 ECJ      | 211,85  | CCORE |
| NJ 310 ECJ/C3   | 211,85  | CCORE |
| NJ 310 ECP      | 172,31  | CCORE |



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|-------------------|---------|-------|
| NJ 310 ECP/C3     | 172,31  | CCORE |
| NJ 311 ECJ        | 264,24  | CCORE |
| NJ 311 ECJ/C3     | 264,24  | CCORE |
| NJ 311 ECP        | 202,32  | CCORE |
| NJ 311 ECP/C3     | 202,32  | CCORE |
| NJ 312 ECJ        | 332,33  | CCORE |
| NJ 312 ECJ/C3     | 332,33  | CCORE |
| NJ 312 ECP        | 239,01  | CCORE |
| NJ 312 ECP/C3     | 239,01  | CCORE |
| NJ 313 ECJ        | 377,27  | CCORE |
| NJ 313 ECJ/C3     | 377,27  | CCORE |
| NJ 313 ECP        | 274,58  | CCORE |
| NJ 313 ECP/C3     | 274,58  | CCORE |
| NJ 314 ECJ        | 446,35  | CCORE |
| NJ 314 ECJ/C3     | 446,35  | CCORE |
| NJ 314 ECP        | 316,83  | CCORE |
| NJ 314 ECP/C3     | 316,83  | CCORE |
| NJ 315 ECJ        | 519,59  | CCORE |
| NJ 315 ECJ/C3     | 519,59  | CCORE |
| NJ 315 ECP        | 361,3   | CCORE |
| NJ 315 ECP/C3     | 361,3   | CCORE |
| NJ 316 ECJ        | 692,58  | CCORE |
| NJ 316 ECP        | 405,77  | CCORE |
| NJ 316 ECP/C3     | 405,77  | CCORE |
| NJ 317 ECP        | 550,28  | CCORE |
| NJ 318 ECJ        | 876,88  | CCORE |
| NJ 318 ECJ/C3     | 876,88  | CCORE |
| NJ 318 ECP        | 624,76  | CCORE |
| NJ 319 ECJ        | 902,68  | CCORE |
| NJ 319 ECJ/C3     | 902,68  | CCORE |
| NJ 319 ECP        | 750,38  | CCORE |
| NJ 320 ECJ        | 1008,29 | CCORE |
| NJ 320 ECJ/C3     | 1008,29 | CCORE |
| NJ 321 ECJ        | 1153,92 | CCORE |
| NJ 322 ECJ        | 1250,64 | CCORE |
| NJ 322 ECJ/C3     | 1250,64 | CCORE |
| NJ 324 ECJ        | 1390,71 | CCORE |
| NJ 406            | 325,1   | CCORE |
| NJ 407            | 390,2   | CCORE |
| NJ 408            | 646,99  | CCORE |
| NJ 409            | 528,05  | CCORE |
| NJ 410            | 709,24  | CCORE |
| NJ 411            | 1082,78 | CCORE |
| NJ 412            | 1176,16 | CCORE |
| NJ 413            | 1736,75 | CCORE |
| NJ 414            | 2028,81 | CCORE |
| NNF 5005 ADB-2LSV | 258,4   | CCORE |
| NNF 5006 ADB-2LSV | 313,28  | CCORE |
| NNF 5007 ADB-2LSV | 362,56  | CCORE |
| NNF 5008 ADB-2LSV | 322,99  | CCORE |
| NNF 5009 ADB-2LSV | 518,79  | CCORE |
| NNF 5010 ADB-2LSV | 372,65  | CCORE |
| NNF 5011 ADB-2LSV | 412,88  | CCORE |

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|-------------------|---------|-------|
| NNF 5012 ADB-2LSV | 642,55  | CCORE |
| NNF 5013 ADB-2LSV | 498,36  | CCORE |
| NNF 5014 ADB-2LSV | 560,18  | CCORE |
| NNF 5015 ADB-2LSV | 660,28  | CCORE |
| NNF 5016 ADA-2LSV | 772,11  | CCORE |
| NNF 5017 ADA-2LSV | 1065,51 | CCORE |
| NNF 5018 ADA-2LSV | 1114,53 | CCORE |
| NNF 5020 ADA-2LSV | 1108,61 | CCORE |
| NNF 5022 ADA-2LSV | 1747,42 | CCORE |
| NNF 5024 ADA-2LSV | 1413,27 | CCORE |
| NNF 5026 ADA-2LSV | 2579,94 | CCORE |
| NNF 5028 ADA-2LSV | 3417,48 | CCORE |
| NNF 5030 ADA-2LSV | 4854,86 | CCORE |
| NU 1005           | 121,17  | CCORE |
| NU 1006           | 90,04   | CCORE |
| NU 1007 ECP       | 98,94   | CCORE |
| NU 1007 ECP/C3    | 98,94   | CCORE |
| NU 1008 ML        | 186,76  | CCORE |
| NU 1009 ECP       | 134,51  | CCORE |
| NU 1010 ML        | 245,86  | CCORE |
| NU 1010 ML/C3     | 245,86  | CCORE |
| NU 1011 ECP       | 214,8   | CCORE |
| NU 1012 ML        | 373,53  | CCORE |
| NU 1013 ML        | 396,86  | CCORE |
| NU 1014 ML        | 419,79  | CCORE |
| NU 1015 ML        | 428,47  | CCORE |
| NU 1015 ML/C3     | 428,47  | CCORE |
| NU 1016           | 456,89  | CCORE |
| NU 1017 ML        | 704,76  | CCORE |
| NU 1018 ML        | 710,54  | CCORE |
| NU 1019 ML        | 768,85  | CCORE |
| NU 1020 M/C3      | 599,52  | CCORE |
| NU 1020 ML        | 599,52  | CCORE |
| NU 1020 ML/C3     | 599,52  | CCORE |
| NU 1021 ML        | 1033,47 | CCORE |
| NU 1021 ML/C3     | 1033,47 | CCORE |
| NU 1022 M/C3      | 815,93  | CCORE |
| NU 1022 ML        | 761,27  | CCORE |
| NU 1024 ML        | 717,19  | CCORE |
| NU 1024 ML/C3     | 717,19  | CCORE |
| NU 1026 ML        | 1042,78 | CCORE |
| NU 1026 ML/C3     | 1042,78 | CCORE |
| NU 1028 M/C3      | 1217,29 | CCORE |
| NU 1028 ML        | 950,49  | CCORE |
| NU 1030 ML        | 1054,99 | CCORE |
| NU 1030 ML/C3     | 1054,99 | CCORE |
| NU 1032 ML        | 1469,84 | CCORE |
| NU 1032 ML/C3     | 1469,84 | CCORE |
| NU 1034 M/C3      | 2011,24 | CCORE |
| NU 1034 ML        | 2011,24 | CCORE |
| NU 1036 ML        | 2313,18 | CCORE |
| NU 1036 ML/C3     | 2313,18 | CCORE |
| NU 1038 ML        | 2461,75 | CCORE |

|                |         |       |
|----------------|---------|-------|
| NU 1038 ML/C3  | 2461,75 | CCORE |
| NU 1040 ML     | 2866,26 | CCORE |
| NU 1040 ML/C3  | 2866,26 | CCORE |
| NU 1044 ML     | 3058,22 | CCORE |
| NU 1044 ML/C3  | 3058,22 | CCORE |
| NU 1048 ML     | 3637,86 | CCORE |
| NU 1048 ML/C3  | 3637,86 | CCORE |
| NU 202 ECP     | 45,58   | CCORE |
| NU 202 ECP/C3  | 45,58   | CCORE |
| NU 203 ECP     | 47,8    | CCORE |
| NU 203 ECP/C3  | 47,8    | CCORE |
| NU 204 ECP     | 50,02   | CCORE |
| NU 204 ECP/C3  | 50,02   | CCORE |
| NU 205 ECP     | 54,48   | CCORE |
| NU 205 ECP/C3  | 54,48   | CCORE |
| NU 206 ECJ     | 83,93   | CCORE |
| NU 206 ECJ/C3  | 83,93   | CCORE |
| NU 206 ECP     | 58,92   | CCORE |
| NU 206 ECP/C3  | 58,92   | CCORE |
| NU 207 ECJ     | 90,04   | CCORE |
| NU 207 ECJ/C3  | 90,04   | CCORE |
| NU 207 ECKP/C3 | 113,62  | CCORE |
| NU 207 ECP     | 72,26   | CCORE |
| NU 207 ECP/C3  | 72,26   | CCORE |
| NU 208 ECJ     | 94,49   | CCORE |
| NU 208 ECKP/C3 | 127,94  | CCORE |
| NU 208 ECP     | 83,38   | CCORE |
| NU 208 ECP/C3  | 83,38   | CCORE |
| NU 209 ECJ     | 105,61  | CCORE |
| NU 209 ECJ/C3  | 105,61  | CCORE |
| NU 209 ECP     | 92,27   | CCORE |
| NU 209 ECP/C3  | 92,27   | CCORE |
| NU 210 ECJ     | 121,17  | CCORE |
| NU 210 ECJ/C3  | 121,17  | CCORE |
| NU 210 ECP     | 98,94   | CCORE |
| NU 210 ECP/C3  | 98,94   | CCORE |
| NU 211 ECJ     | 126,73  | CCORE |
| NU 211 ECP     | 112,28  | CCORE |
| NU 211 ECP/C3  | 112,28  | CCORE |
| NU 212 ECJ     | 150,07  | CCORE |
| NU 212 ECJ/C3  | 150,07  | CCORE |
| NU 212 ECP     | 132,29  | CCORE |
| NU 212 ECP/C3  | 132,29  | CCORE |
| NU 213 ECJ     | 171,19  | CCORE |
| NU 213 ECP     | 157,86  | CCORE |
| NU 213 ECP/C3  | 157,86  | CCORE |
| NU 214 ECJ     | 199,54  | CCORE |
| NU 214 ECP     | 186,76  | CCORE |
| NU 214 ECP/C3  | 186,76  | CCORE |
| NU 215 ECJ     | 223,44  | CCORE |
| NU 215 ECJ/C3  | 223,44  | CCORE |
| NU 215 ECP     | 197,88  | CCORE |
| NU 215 ECP/C3  | 197,88  | CCORE |

|                |        |       |
|----------------|--------|-------|
| NU 216 ECJ     | 231,23 | CCORE |
| NU 216 ECJ/C3  | 231,23 | CCORE |
| NU 216 ECP     | 239,01 | CCORE |
| NU 216 ECP/C3  | 239,01 | CCORE |
| NU 217 ECJ     | 319,05 | CCORE |
| NU 217 ECP     | 261,25 | CCORE |
| NU 217 ECP/C3  | 261,25 | CCORE |
| NU 218 ECJ     | 372,41 | CCORE |
| NU 218 ECJ/C3  | 372,41 | CCORE |
| NU 218 ECP     | 306,82 | CCORE |
| NU 218 ECP/C3  | 306,82 | CCORE |
| NU 219 ECJ     | 424,66 | CCORE |
| NU 219 ECJ/C3  | 424,66 | CCORE |
| NU 219 ECP     | 394,65 | CCORE |
| NU 219 ECP/C3  | 394,65 | CCORE |
| NU 220 ECJ     | 450,23 | CCORE |
| NU 220 ECJ/C3  | 450,23 | CCORE |
| NU 220 ECP     | 416,88 | CCORE |
| NU 2203 ECP    | 60,2   | CCORE |
| NU 2204 ECP    | 66,53  | CCORE |
| NU 2205 ECP    | 68,65  | CCORE |
| NU 2205 ECP/C3 | 68,65  | CCORE |
| NU 2206 ECJ    | 100,33 | CCORE |
| NU 2206 ECP    | 74,98  | CCORE |
| NU 2206 ECP/C3 | 74,98  | CCORE |
| NU 2207 ECP    | 80,27  | CCORE |
| NU 2207 ECP/C3 | 80,27  | CCORE |
| NU 2208 ECP    | 94     | CCORE |
| NU 2208 ECP/C3 | 94     | CCORE |
| NU 2209 ECJ    | 147,86 | CCORE |
| NU 2209 ECJ/C3 | 147,86 | CCORE |
| NU 2209 ECP    | 106,66 | CCORE |
| NU 2209 ECP/C3 | 106,66 | CCORE |
| NU 221 ECP     | 505,81 | CCORE |
| NU 2210 ECP    | 86,39  | CCORE |
| NU 2210 ECP/C3 | 86,39  | CCORE |
| NU 2211 ECJ    | 181,97 | CCORE |
| NU 2211 ECJ/C3 | 181,97 | CCORE |
| NU 2211 ECP    | 128,74 | CCORE |
| NU 2211 ECP/C3 | 128,74 | CCORE |
| NU 2212 ECJ    | 189,99 | CCORE |
| NU 2212 ECP    | 147,86 | CCORE |
| NU 2212 ECP/C3 | 147,86 | CCORE |
| NU 2213 ECJ    | 226,23 | CCORE |
| NU 2213 ECP    | 177,42 | CCORE |
| NU 2214 ECJ    | 336,62 | CCORE |
| NU 2214 ECP    | 175,09 | CCORE |
| NU 2215 ECJ    | 332,28 | CCORE |
| NU 2215 ECP    | 191,65 | CCORE |
| NU 2216 ECJ    | 386,76 | CCORE |
| NU 2216 ECP    | 231,34 | CCORE |
| NU 2217 ECJ    | 471,99 | CCORE |
| NU 2217 ECP    | 347,51 | CCORE |

|                |         |       |
|----------------|---------|-------|
| NU 2218 ECP    | 392,87  | CCORE |
| NU 2219 ECJ    | 921,73  | CCORE |
| NU 2219 ECP    | 572,18  | CCORE |
| NU 222 ECJ     | 734,82  | CCORE |
| NU 222 ECP     | 584,74  | CCORE |
| NU 222 ECP/C3  | 586,97  | CCORE |
| NU 2220 ECJ    | 776,39  | CCORE |
| NU 2220 ECP    | 579,07  | CCORE |
| NU 2222 ECJ    | 1063,49 | CCORE |
| NU 2222 ECP    | 882,56  | CCORE |
| NU 2224 ECJ    | 1227,06 | CCORE |
| NU 2224 ECP    | 957,27  | CCORE |
| NU 2226 ECP    | 1120,8  | CCORE |
| NU 224 ECJ     | 692,44  | CCORE |
| NU 224 ECJ/C3  | 692,44  | CCORE |
| NU 224 ECP     | 573,99  | CCORE |
| NU 226 ECJ     | 917,13  | CCORE |
| NU 226 ECP     | 735,94  | CCORE |
| NU 228 ECJ     | 1128,35 | CCORE |
| NU 230 ECJ     | 1345,13 | CCORE |
| NU 2304 ECP    | 100,11  | CCORE |
| NU 2305 ECJ    | 186,76  | CCORE |
| NU 2305 ECP    | 102,81  | CCORE |
| NU 2305 ECP/C3 | 102,81  | CCORE |
| NU 2306 ECP    | 113,39  | CCORE |
| NU 2306 ECP/C3 | 113,39  | CCORE |
| NU 2307 ECP    | 123,4   | CCORE |
| NU 2307 ECP/C3 | 123,4   | CCORE |
| NU 2308 ECJ    | 194,39  | CCORE |
| NU 2308 ECP    | 150,07  | CCORE |
| NU 2308 ECP/C3 | 150,07  | CCORE |
| NU 2309 ECP    | 168,98  | CCORE |
| NU 2309 ECP/C3 | 168,98  | CCORE |
| NU 2310 ECP    | 187,88  | CCORE |
| NU 2311 ECP    | 239,01  | CCORE |
| NU 2312 ECP    | 294,59  | CCORE |
| NU 2313 ECP    | 356,84  | CCORE |
| NU 2314 ECP    | 416,88  | CCORE |
| NU 2315 ECJ    | 883,78  | CCORE |
| NU 2315 ECP    | 599,2   | CCORE |
| NU 2316 ECP    | 618,09  | CCORE |
| NU 2317 ECJ    | 1006,06 | CCORE |
| NU 2317 ECP    | 698,13  | CCORE |
| NU 2318 ECJ    | 1139,47 | CCORE |
| NU 2319 ECJ    | 1273,98 | CCORE |
| NU 2320 ECJ    | 1550,79 | CCORE |
| NU 303 ECP     | 156,75  | CCORE |
| NU 304 ECP     | 62,25   | CCORE |
| NU 304 ECP/C3  | 62,25   | CCORE |
| NU 305 ECJ     | 90,04   | CCORE |
| NU 305 ECP     | 67,81   | CCORE |
| NU 305 ECP/C3  | 67,81   | CCORE |
| NU 306 ECJ     | 94,49   | CCORE |

|               |        |       |
|---------------|--------|-------|
| NU 306 ECJ/C3 | 94,49  | CCORE |
| NU 306 ECP    | 75,6   | CCORE |
| NU 306 ECP/C3 | 75,6   | CCORE |
| NU 307 ECJ    | 98,94  | CCORE |
| NU 307 ECJ/C3 | 98,94  | CCORE |
| NU 307 ECM    | 279,03 | CCORE |
| NU 307 ECP    | 85,6   | CCORE |
| NU 307 ECP/C3 | 85,6   | CCORE |
| NU 308 ECJ    | 120,06 | CCORE |
| NU 308 ECJ/C3 | 120,06 | CCORE |
| NU 308 ECM    | 305,71 | CCORE |
| NU 308 ECM/C3 | 305,71 | CCORE |
| NU 308 ECP    | 102,27 | CCORE |
| NU 308 ECP/C3 | 102,27 | CCORE |
| NU 309 ECJ    | 148,97 | CCORE |
| NU 309 ECJ/C3 | 148,97 | CCORE |
| NU 309 ECM    | 329,06 | CCORE |
| NU 309 ECM/C3 | 329,06 | CCORE |
| NU 309 ECP    | 115,62 | CCORE |
| NU 309 ECP/C3 | 115,62 | CCORE |
| NU 310 ECJ    | 175,65 | CCORE |
| NU 310 ECJ/C3 | 175,65 | CCORE |
| NU 310 ECM    | 357,96 | CCORE |
| NU 310 ECM/C3 | 357,96 | CCORE |
| NU 310 ECP    | 143,41 | CCORE |
| NU 310 ECP/C3 | 143,41 | CCORE |
| NU 311 ECJ    | 187,88 | CCORE |
| NU 311 ECJ/C3 | 187,88 | CCORE |
| NU 311 ECM    | 377,97 | CCORE |
| NU 311 ECM/C3 | 377,97 | CCORE |
| NU 311 ECP    | 173,42 | CCORE |
| NU 311 ECP/C3 | 173,42 | CCORE |
| NU 312 ECJ    | 224,56 | CCORE |
| NU 312 ECJ/C3 | 224,56 | CCORE |
| NU 312 ECM    | 416,88 | CCORE |
| NU 312 ECM/C3 | 416,88 | CCORE |
| NU 312 ECP    | 196,44 | CCORE |
| NU 312 ECP/C3 | 196,44 | CCORE |
| NU 313 ECJ    | 257,91 | CCORE |
| NU 313 ECJ/C3 | 257,91 | CCORE |
| NU 313 ECM    | 514,71 | CCORE |
| NU 313 ECM/C3 | 514,71 | CCORE |
| NU 313 ECP    | 226,78 | CCORE |
| NU 313 ECP/C3 | 226,78 | CCORE |
| NU 314 ECJ    | 327,94 | CCORE |
| NU 314 ECJ/C3 | 327,94 | CCORE |
| NU 314 ECM    | 554,73 | CCORE |
| NU 314 ECM/C3 | 554,73 | CCORE |
| NU 314 ECP    | 272,37 | CCORE |
| NU 314 ECP/C3 | 272,37 | CCORE |
| NU 315 ECJ    | 405,77 | CCORE |
| NU 315 ECJ/C3 | 405,77 | CCORE |
| NU 315 ECM    | 598,08 | CCORE |

|                |         |       |
|----------------|---------|-------|
| NU 315 ECM/C3  | 598,08  | CCORE |
| NU 315 ECP     | 327,94  | CCORE |
| NU 315 ECP/C3  | 327,94  | CCORE |
| NU 316 ECJ     | 448,01  | CCORE |
| NU 316 ECJ/C3  | 448,01  | CCORE |
| NU 316 ECM     | 721,48  | CCORE |
| NU 316 ECM/C3  | 721,48  | CCORE |
| NU 316 ECP     | 410,21  | CCORE |
| NU 316 ECP/C3  | 410,21  | CCORE |
| NU 317 ECJ     | 496,92  | CCORE |
| NU 317 ECJ/C3  | 496,92  | CCORE |
| NU 317 ECM     | 823,75  | CCORE |
| NU 317 ECM/C3  | 823,75  | CCORE |
| NU 317 ECP     | 439,11  | CCORE |
| NU 317 ECP/C3  | 439,11  | CCORE |
| NU 318 ECJ     | 583,63  | CCORE |
| NU 318 ECJ/C3  | 583,63  | CCORE |
| NU 318 ECM     | 912,68  | CCORE |
| NU 318 ECM/C3  | 912,68  | CCORE |
| NU 318 ECP     | 521,37  | CCORE |
| NU 318 ECP/C3  | 521,37  | CCORE |
| NU 319 ECJ     | 642,55  | CCORE |
| NU 319 ECJ/C3  | 642,55  | CCORE |
| NU 319 ECM     | 1013,85 | CCORE |
| NU 319 ECM/C3  | 1013,85 | CCORE |
| NU 319 ECP     | 550,28  | CCORE |
| NU 319 ECP/C3  | 550,28  | CCORE |
| NU 320 ECJ     | 872,66  | CCORE |
| NU 320 ECJ/C3  | 872,66  | CCORE |
| NU 320 ECM     | 1142,8  | CCORE |
| NU 320 ECM/C3  | 1142,8  | CCORE |
| NU 320 ECML    | 1307,33 | CCORE |
| NU 320 ECML/C3 | 1307,33 | CCORE |
| NU 320 ECP     | 830,42  | CCORE |
| NU 320 ECP/C3  | 830,42  | CCORE |
| NU 321 ECJ     | 933,81  | CCORE |
| NU 321 ECJ/C3  | 933,81  | CCORE |
| NU 321 ECP     | 917,13  | CCORE |
| NU 322 ECJ     | 994,95  | CCORE |
| NU 322 ECJ/C3  | 994,95  | CCORE |
| NU 322 ECM     | 1456,3  | CCORE |
| NU 322 ECM/C3  | 1456,3  | CCORE |
| NU 322 ECP     | 1011,63 | CCORE |
| NU 322 ECP/C3  | 1011,63 | CCORE |
| NU 324 ECJ     | 1176,16 | CCORE |
| NU 324 ECJ/C3  | 1176,16 | CCORE |
| NU 324 ECM     | 2028,81 | CCORE |
| NU 324 ECM/C3  | 2028,81 | CCORE |
| NU 324 ECML    | 2237,81 | CCORE |
| NU 324 ECP     | 1299,55 | CCORE |
| NU 324 ECP/C3  | 1299,55 | CCORE |
| NU 326 ECJ     | 1469,63 | CCORE |
| NU 326 ECJ/C3  | 1469,63 | CCORE |

|                 |         |       |
|-----------------|---------|-------|
| NU 326 ECM      | 2391,22 | CCORE |
| NU 326 ECM/C3   | 2391,22 | CCORE |
| NU 326 ECP      | 1591,92 | CCORE |
| NU 326 ECP/C3   | 1591,92 | CCORE |
| NU 328 ECJ      | 2484,6  | CCORE |
| NU 328 ECM      | 2873,69 | CCORE |
| NU 328 ECM/C3   | 2873,69 | CCORE |
| NU 330 ECM      | 3440,64 | CCORE |
| NU 330 ECM/C3   | 3440,64 | CCORE |
| NU 406          | 421,97  | CCORE |
| NU 406 MA/C3    | 445,3   | CCORE |
| NU 407          | 389,06  | CCORE |
| NU 408          | 473,57  | CCORE |
| NU 409          | 400,69  | CCORE |
| NU 410          | 505,06  | CCORE |
| NU 410/C3       | 505,06  | CCORE |
| NU 411          | 561,68  | CCORE |
| NU 412          | 789,29  | CCORE |
| NU 413          | 867,14  | CCORE |
| NUP 203 ECP     | 69,7    | CCORE |
| NUP 204 ECP     | 71,81   | CCORE |
| NUP 205 ECP     | 74,98   | CCORE |
| NUP 206 ECP     | 80,27   | CCORE |
| NUP 206 ECP/C3  | 80,27   | CCORE |
| NUP 207 ECP     | 105,61  | CCORE |
| NUP 207 ECP/C3  | 105,61  | CCORE |
| NUP 208 ECP     | 110,05  | CCORE |
| NUP 208 ECP/C3  | 110,05  | CCORE |
| NUP 209 ECP     | 107,72  | CCORE |
| NUP 209 ECP/C3  | 107,72  | CCORE |
| NUP 210 ECP     | 126,73  | CCORE |
| NUP 211 ECP     | 143,41  | CCORE |
| NUP 212 ECP     | 163,42  | CCORE |
| NUP 213 ECP     | 224,56  | CCORE |
| NUP 214 ECP     | 272,37  | CCORE |
| NUP 215 ECP     | 285,7   | CCORE |
| NUP 216 ECP     | 299,04  | CCORE |
| NUP 216 ECP/C3  | 299,04  | CCORE |
| NUP 217 ECP     | 364,63  | CCORE |
| NUP 218 ECP     | 492,92  | CCORE |
| NUP 220 ECP     | 845,99  | CCORE |
| NUP 2203 ECP    | 76,71   | CCORE |
| NUP 2205 ECP    | 83,38   | CCORE |
| NUP 2206 ECP    | 96,72   | CCORE |
| NUP 2206 ECP/C3 | 96,72   | CCORE |
| NUP 2207 ECP    | 126,73  | CCORE |
| NUP 2208 ECP    | 138,96  | CCORE |
| NUP 2208 ECP/C3 | 138,96  | CCORE |
| NUP 2209 ECP    | 152,3   | CCORE |
| NUP 2210 ECP    | 162,3   | CCORE |
| NUP 2211 ECP    | 209,84  | CCORE |
| NUP 2212 ECP    | 220,12  | CCORE |
| NUP 2212 ECP/C3 | 220,12  | CCORE |



|                 |         |       |
|-----------------|---------|-------|
| NUP 2213 ECP    | 300,22  | CCORE |
| NUP 2214 ECP    | 299,04  | CCORE |
| NUP 2215 ECP    | 339,06  | CCORE |
| NUP 2216 ECP    | 401,32  | CCORE |
| NUP 2217 ECP    | 456,9   | CCORE |
| NUP 2218 ECP    | 524,71  | CCORE |
| NUP 222 ECP     | 1061,65 | CCORE |
| NUP 2220 ECP    | 1025,25 | CCORE |
| NUP 2222 ECP    | 1804,25 | CCORE |
| NUP 224 ECJ     | 1099,45 | CCORE |
| NUP 226 ECJ     | 1416,28 | CCORE |
| NUP 228 ECJ     | 1705,31 | CCORE |
| NUP 230 ECJ     | 2055,49 | CCORE |
| NUP 2305 ECP    | 123,95  | CCORE |
| NUP 2306 ECP    | 150,07  | CCORE |
| NUP 2307 ECP    | 175,65  | CCORE |
| NUP 2308 ECP    | 201,21  | CCORE |
| NUP 2309 ECP    | 230,12  | CCORE |
| NUP 2310 ECP    | 350,8   | CCORE |
| NUP 2312 ECP    | 486,92  | CCORE |
| NUP 2313 ECP    | 749,27  | CCORE |
| NUP 2314 ECP    | 800,48  | CCORE |
| NUP 304 ECP     | 86,72   | CCORE |
| NUP 305 ECP     | 98,94   | CCORE |
| NUP 306 ECP     | 104,5   | CCORE |
| NUP 307 ECJ     | 162,3   | CCORE |
| NUP 307 ECP     | 116,73  | CCORE |
| NUP 308 ECP     | 150,07  | CCORE |
| NUP 309 ECJ     | 186,93  | CCORE |
| NUP 309 ECJ/C3  | 186,93  | CCORE |
| NUP 309 ECP     | 159,47  | CCORE |
| NUP 310 ECJ     | 242,34  | CCORE |
| NUP 310 ECP     | 157,86  | CCORE |
| NUP 310 ECP/C3  | 157,86  | CCORE |
| NUP 311 ECJ     | 336,9   | CCORE |
| NUP 311 ECP     | 220,12  | CCORE |
| NUP 312 ECP     | 302,38  | CCORE |
| NUP 312 ECP/C3  | 302,38  | CCORE |
| NUP 313 ECJ     | 446,9   | CCORE |
| NUP 313 ECP     | 311,55  | CCORE |
| NUP 314 ECP     | 342,4   | CCORE |
| NUP 315 ECP     | 420,21  | CCORE |
| NUP 316 ECP     | 496,92  | CCORE |
| NUP 317 ECJ     | 986,06  | CCORE |
| NUP 317 ECP     | 569,18  | CCORE |
| NUP 318 ECJ     | 1241,74 | CCORE |
| NUP 320 ECJ     | 1195,5  | CCORE |
| QJ 203 N2MA/C2L | 270,77  | WCORE |
| QJ 205 N2MA/C2L | 261,55  | WCORE |
| QJ 206 MA       | 120,06  | WCORE |
| QJ 206 N2MA/C2L | 219,42  | WCORE |
| QJ 207 N2MA/C2L | 214,36  | WCORE |
| QJ 208 MA       | 145,28  | WCORE |

|              |         |       |
|--------------|---------|-------|
| QJ 209 MA    | 151,37  | WCORE |
| QJ 209 MA/C3 | 151,37  | WCORE |
| QJ 210 MA    | 178,05  | WCORE |
| QJ 210 MA/C3 | 178,05  | WCORE |
| QJ 211 MA    | 222,67  | WCORE |
| QJ 211 MA/C3 | 222,67  | WCORE |
| QJ 212 MA    | 282,42  | WCORE |
| QJ 213 MA    | 344,14  | WCORE |
| QJ 213 MA/C3 | 344,14  | WCORE |
| QJ 214 N2MA  | 395     | WCORE |
| QJ 215 MA    | 420,59  | WCORE |
| QJ 216 MA    | 494,21  | WCORE |
| QJ 217 MA    | 615,88  | WCORE |
| QJ 218 N2MA  | 707,44  | WCORE |
| QJ 219 N2MA  | 878,21  | WCORE |
| QJ 220 N2MA  | 1016,02 | WCORE |
| QJ 222 N2MA  | 1192,63 | WCORE |
| QJ 224 N2MA  | 1527,25 | WCORE |
| QJ 226 N2MA  | 1770,87 | WCORE |
| QJ 228 N2MA  | 2123,42 | WCORE |
| QJ 230 N2MA  | 2653,86 | WCORE |
| QJ 232 N2MA  | 3429,49 | WCORE |
| QJ 234 N2MA  | 2969,35 | WCORE |
| QJ 236 N2MA  | 3539,53 | WCORE |
| QJ 304 MA    | 138     | WCORE |
| QJ 306 MA    | 146,08  | WCORE |
| QJ 307 MA    | 170,92  | WCORE |
| QJ 308 MA    | 198,04  | WCORE |
| QJ 309 MA    | 238,67  | WCORE |
| QJ 310 MA    | 308,54  | WCORE |
| QJ 311 MA    | 376,03  | WCORE |
| QJ 312 MA    | 456,66  | WCORE |
| QJ 313 MA    | 521,15  | WCORE |
| QJ 314 MA    | 630,85  | WCORE |
| QJ 315 N2MA  | 719,14  | WCORE |
| QJ 316 N2MA  | 839,6   | WCORE |
| QJ 317 N2MA  | 993,47  | WCORE |
| QJ 318 N2MA  | 1080,65 | WCORE |
| QJ 319 N2MA  | 1371,82 | WCORE |
| QJ 320 N2MA  | 1603,96 | WCORE |
| QJ 322 N2MA  | 2209,59 | WCORE |
| QJ 324 N2MA  | 2497,65 | WCORE |
| QJ 326 N2MA  | 3000,67 | WCORE |
| SA 10 C      | 65,25   | GCORE |
| SA 10 E      | 55,34   | GCORE |
| SA 12 C      | 88,09   | GCORE |
| SA 12 E      | 64,37   | GCORE |
| SA 15 C      | 81,27   | GCORE |
| SA 15 ES     | 75,66   | GCORE |
| SA 17 C      | 94,14   | GCORE |
| SA 17 ES     | 80,17   | GCORE |
| SA 20 C      | 90,45   | GCORE |
| SA 20 ES     | 81,45   | GCORE |

|                  |        |       |
|------------------|--------|-------|
| SA 25 C          | 125,29 | GCORE |
| SA 25 ES         | 108,35 | GCORE |
| SA 30 C          | 176,73 | GCORE |
| SA 30 ES         | 155,91 | GCORE |
| SA 6 C           | 91,8   | GCORE |
| SA 6 E           | 67,83  | GCORE |
| SA 8 C           | 59,85  | GCORE |
| SA 8 E           | 50,81  | GCORE |
| SAKAC 10 M       | 51,84  | GCORE |
| SAKAC 12 M       | 59,28  | GCORE |
| SAKAC 14 M       | 84,01  | GCORE |
| SAKAC 16 M       | 91,33  | GCORE |
| SAKAC 18 M       | 104,15 | GCORE |
| SAKAC 20 M       | 118,58 | GCORE |
| SAKAC 22 M       | 147,44 | GCORE |
| SAKAC 25 M       | 182,32 | GCORE |
| SAKAC 30 M       | 242,81 | GCORE |
| SAKAC 5 M        | 65,88  | GCORE |
| SAKAC 6 M        | 38,39  | GCORE |
| SAKAC 8 M        | 41,95  | GCORE |
| SAKB 10 F        | 49,06  | GCORE |
| SAKB 12 F        | 56,2   | GCORE |
| SAKB 14 F        | 129,01 | GCORE |
| SAKB 16 F        | 86,6   | GCORE |
| SAKB 18 F        | 213,84 | GCORE |
| SAKB 20 F        | 114,5  | GCORE |
| SAKB 5 F         | 35,18  | GCORE |
| SAKB 6 F         | 35,38  | GCORE |
| SAKB 8 F         | 39,72  | GCORE |
| SC 30 ES         | 119,86 | GCORE |
| SC 40 ES         | 187,58 | GCORE |
| SE 207           | 178,04 | ACORE |
| SE 208-307       | 139,29 | ACORE |
| SE 209           | 147,88 | ACORE |
| SE 210           | 153,5  | ACORE |
| SE 211           | 194,04 | ACORE |
| SE 212           | 212,95 | ACORE |
| SE 213           | 264,23 | ACORE |
| SE 215           | 275    | ACORE |
| SE 507-606       | 122,53 | ACORE |
| SE 508-607       | 111,23 | ACORE |
| SE 509           | 116,12 | ACORE |
| SE 510-608       | 119,78 | ACORE |
| SE 511-609       | 165    | ACORE |
| SE 512-610       | 179,67 | ACORE |
| SE 513-611       | 201,67 | ACORE |
| SE 515-612       | 250,56 | ACORE |
| SIKAC 10 M       | 42,97  | GCORE |
| SIKAC 10 M/VZ019 | 47,86  | GCORE |
| SIKAC 12 M       | 56,17  | GCORE |
| SIKAC 12 M/VZ019 | 62,02  | GCORE |
| SIKAC 14 M       | 84,25  | GCORE |
| SIKAC 16 M       | 112,34 | GCORE |

|                  |         |       |
|------------------|---------|-------|
| SIKAC 16 M/VZ019 | 105,29  | GCORE |
| SIKAC 18 M       | 122,87  | GCORE |
| SIKAC 20 M       | 137,25  | GCORE |
| SIKAC 22 M       | 170,85  | GCORE |
| SIKAC 25 M       | 189,57  | GCORE |
| SIKAC 30 M       | 202,45  | GCORE |
| SIKAC 5 M        | 65,88   | GCORE |
| SIKAC 6 M        | 38,39   | GCORE |
| SIKAC 8 M        | 40,06   | GCORE |
| SIKB 10 F        | 51,14   | GCORE |
| SIKB 12 F        | 58,56   | GCORE |
| SIKB 14 F        | 98,79   | GCORE |
| SIKB 16 F        | 99,75   | GCORE |
| SIKB 18 F        | 181,3   | GCORE |
| SIKB 20 F        | 129,73  | GCORE |
| SIKB 22 F        | 245,23  | GCORE |
| SIKB 5 F         | 34,7    | GCORE |
| SIKB 6 F         | 36,17   | GCORE |
| SIKB 8 F         | 40,77   | GCORE |
| SILKAC 10 M      | 45,06   | GCORE |
| SILKAC 12 M      | 64,69   | GCORE |
| SILKAC 14 M      | 96,94   | GCORE |
| SILKAC 16 M      | 110,56  | GCORE |
| SILKAC 18 M      | 148     | GCORE |
| SILKAC 20 M      | 146,86  | GCORE |
| SILKAC 25 M      | 228,72  | GCORE |
| SILKAC 30 M      | 295,96  | GCORE |
| SILKAC 5 M       | 70,5    | GCORE |
| SILKAC 6 M       | 40,36   | GCORE |
| SILKAC 8 M       | 42,09   | GCORE |
| SIR 20 ES        | 158,69  | GCORE |
| SIR 25 ES        | 177,41  | GCORE |
| SIR 30 ES        | 189,18  | GCORE |
| SIR 35 ES        | 344,78  | GCORE |
| SIR 40 ES        | 304,94  | GCORE |
| SIR 50 ES        | 450,05  | GCORE |
| SIR 60 ES        | 720,82  | GCORE |
| SIR 70 ES        | 956,56  | GCORE |
| SIR 80 ES        | 1309,97 | GCORE |
| SNL 205          | 226,83  | ACORE |
| SNL 206-305      | 218,43  | ACORE |
| SNL 216          | 300,2   | ACORE |
| SNL 217          | 316,94  | ACORE |
| SNL 218          | 359,21  | ACORE |
| SNL 3134         | 2684,02 | ACORE |
| SNL 3136         | 3111,79 | ACORE |
| SNL 3138         | 4232,21 | ACORE |
| SNL 3140         | 4741,03 | ACORE |
| SNL 505          | 198,27  | ACORE |
| SNL 506-605      | 200,89  | ACORE |
| SNL 516-613      | 282,69  | ACORE |
| SNL 517          | 303,75  | ACORE |
| SNL 518-615      | 361,4   | ACORE |

|             |         |       |
|-------------|---------|-------|
| SNL 519-616 | 411,84  | ACORE |
| SNL 520-617 | 464,51  | ACORE |
| SNL 522-619 | 588,66  | ACORE |
| SNL 524-620 | 729,46  | ACORE |
| SNL 526     | 1005,87 | ACORE |
| SNL 528     | 1196,96 | ACORE |
| SNL 530     | 1623,37 | ACORE |
| SNL 532     | 1756,32 | ACORE |
| SY 12 TF    | 33,39   | ICORE |
| SY 15 FM    | 63,14   | ICORE |
| SY 15 TF    | 57,08   | ICORE |
| SY 17 FM    | 64,36   | ICORE |
| SY 17 TF    | 57,21   | ICORE |
| SY 20 FM    | 58,59   | ICORE |
| SY 20 TF    | 48,44   | ICORE |
| SY 20 WF    | 68,85   | ICORE |
| SY 25 FM    | 57,93   | ICORE |
| SY 25 TF    | 51,6    | ICORE |
| SY 25 WF    | 69,5    | ICORE |
| SY 30 FM    | 71,21   | ICORE |
| SY 30 TF    | 68,16   | ICORE |
| SY 30 WF    | 84,15   | ICORE |
| SY 35 FM    | 83,61   | ICORE |
| SY 35 TF    | 79,54   | ICORE |
| SY 35 WF    | 97,98   | ICORE |
| SY 40 FM    | 97,53   | ICORE |
| SY 40 TF    | 91,9    | ICORE |
| SY 40 WF    | 112,42  | ICORE |
| SY 45 FM    | 116,42  | ICORE |
| SY 45 TF    | 104,88  | ICORE |
| SY 45 WF    | 133,63  | ICORE |
| SY 50 FM    | 131,41  | ICORE |
| SY 50 TF    | 122,65  | ICORE |
| SY 50 WF    | 145     | ICORE |
| SY 504 M    | 23,55   | ICORE |
| SY 505 M    | 24,53   | ICORE |
| SY 506 M    | 26,51   | ICORE |
| SY 507 M    | 29,05   | ICORE |
| SY 508 M    | 31,5    | ICORE |
| SY 509 M    | 37,55   | ICORE |
| SY 510 M    | 46,2    | ICORE |
| SY 511 M    | 61,71   | ICORE |
| SY 512 M    | 72,55   | ICORE |
| SY 513 M    | 101,16  | ICORE |
| SY 55 FM    | 165,41  | ICORE |
| SY 55 TF    | 160,95  | ICORE |
| SY 55 WF    | 191,44  | ICORE |
| SY 60 FM    | 211,39  | ICORE |
| SY 60 TF    | 202,71  | ICORE |
| SY 60 WF    | 237,78  | ICORE |
| SY 65 TF    | 251,13  | ICORE |
| SYF 20 FM   | 66,54   | ICORE |
| SYF 20 TF   | 59,82   | ICORE |

|                |        |       |
|----------------|--------|-------|
| SYF 25 FM      | 78,84  | ICORE |
| SYF 25 TF      | 71,21  | ICORE |
| SYF 30 FM      | 96,34  | ICORE |
| SYF 30 TF      | 87,99  | ICORE |
| SYF 35 FM      | 113,44 | ICORE |
| SYF 35 TF      | 103,07 | ICORE |
| SYF 40 FM      | 121,24 | ICORE |
| SYF 40 TF      | 123,85 | ICORE |
| SYF 45 FM      | 141,07 | ICORE |
| SYF 45 TF      | 129,13 | ICORE |
| SYF 50 FM      | 171,91 | ICORE |
| SYF 50 TF      | 140,63 | ICORE |
| SYJ 100 TF     | 750,35 | YY    |
| SYJ 20 TF      | 54,84  | YY    |
| SYJ 25 TF      | 50,29  | YY    |
| SYJ 30 TF      | 60,59  | YY    |
| SYJ 35 TF      | 70,7   | YY    |
| SYJ 40 TF      | 81,69  | YY    |
| SYJ 45 TF      | 93,23  | YY    |
| SYJ 50 TF      | 109,01 | YY    |
| SYJ 55 TF      | 166,66 | YY    |
| SYJ 60 TF      | 202,71 | YY    |
| SYJ 65 TF      | 260,03 | YY    |
| SYJ 70 TF      | 373,44 | YY    |
| SYJ 75 TF      | 415,89 | YY    |
| SYJ 80 TF      | 495,42 | YY    |
| SYJ 90 TF      | 804,44 | YY    |
| SYNT 40 F      | 370,38 | ACORE |
| SYNT 40 L      | 370,38 | ACORE |
| SYNT 45 F      | 397,84 | ACORE |
| SYNT 45 L      | 397,84 | ACORE |
| SYNT 50 F      | 482,68 | ACORE |
| SYNT 50 L      | 482,68 | ACORE |
| SYNT 55 F      | 560,34 | ACORE |
| SYNT 55 L      | 560,34 | ACORE |
| SYNT 60 F      | 609,34 | ACORE |
| SYNT 60 L      | 609,34 | ACORE |
| SYNT 65 F      | 744,34 | ACORE |
| SYNT 65 L      | 744,34 | ACORE |
| SYNT 70 F      | 880,55 | ACORE |
| SYNT 70 L      | 880,55 | ACORE |
| T2ED 045       | 326,91 | TCORE |
| T7FC 055/QCL7C | 195,1  | TCORE |
| TSN 507 L      | 22,22  | ACORE |
| TSN 508 L      | 24,56  | ACORE |
| TSN 509 A      | 40,2   | ACORE |
| TSN 509 C      | 21,04  | ACORE |
| TSN 509 L      | 20,1   | ACORE |
| TSN 510 A      | 40,99  | ACORE |
| TSN 510 C      | 23,21  | ACORE |
| TSN 510 L      | 21,42  | ACORE |
| TSN 511 A      | 45,97  | ACORE |
| TSN 511 C      | 25,63  | ACORE |

|           |        |       |
|-----------|--------|-------|
| TSN 511 L | 27,27  | ACORE |
| TSN 511 S | 137,62 | ACORE |
| TSN 512 A | 53,3   | ACORE |
| TSN 512 C | 29     | ACORE |
| TSN 512 L | 24,77  | ACORE |
| TSN 513 A | 54,95  | ACORE |
| TSN 513 C | 29,73  | ACORE |
| TSN 513 L | 25,67  | ACORE |
| TSN 513 S | 143,14 | ACORE |
| TSN 515 A | 60,49  | ACORE |
| TSN 515 C | 34,22  | ACORE |
| TSN 515 L | 31,53  | ACORE |
| TSN 516 A | 62,77  | ACORE |
| TSN 516 C | 36,92  | ACORE |
| TSN 516 L | 34,85  | ACORE |
| TSN 516 S | 153,74 | ACORE |
| TSN 517 A | 65,51  | ACORE |
| TSN 517 C | 39,72  | ACORE |
| TSN 517 L | 37,61  | ACORE |
| TSN 518 A | 72,7   | ACORE |
| TSN 518 C | 42,65  | ACORE |
| TSN 518 L | 43,32  | ACORE |
| TSN 518 S | 227,25 | ACORE |
| TSN 519 L | 54,61  | ACORE |
| TSN 520 A | 76,19  | ACORE |
| TSN 520 C | 94,92  | ACORE |
| TSN 520 L | 62,91  | ACORE |
| TSN 522 A | 81,82  | ACORE |
| TSN 522 L | 68,59  | ACORE |
| TSN 522 S | 297,16 | ACORE |
| TSN 524 A | 98,7   | ACORE |
| TSN 524 C | 100,66 | ACORE |
| TSN 524 L | 55,41  | ACORE |
| TSN 526 L | 72,9   | ACORE |
| TSN 528 A | 132,89 | ACORE |
| TSN 528 C | 117,06 | ACORE |
| TSN 528 L | 79,59  | ACORE |
| TSN 530 L | 85,02  | ACORE |
| TSN 532 L | 93,45  | ACORE |
| TSN 609 A | 40,12  | ACORE |
| TSN 609 L | 31,15  | ACORE |
| TSN 610 L | 22,83  | ACORE |
| TSN 611 A | 44,96  | ACORE |
| TSN 611 C | 31,94  | ACORE |
| TSN 611 L | 24,06  | ACORE |
| TSN 612 L | 27,26  | ACORE |
| TSN 613 A | 54,12  | ACORE |
| TSN 613 C | 37,63  | ACORE |
| TSN 613 L | 29,43  | ACORE |
| TSN 615 L | 33,1   | ACORE |
| TSN 616 L | 44,7   | ACORE |
| TSN 617 L | 47,13  | ACORE |
| TU 20 TF  | 58,74  | ICORE |

|                |        |       |
|----------------|--------|-------|
| TU 25 TF       | 65,74  | ICORE |
| TU 30 TF       | 79,92  | ICORE |
| TU 35 TF       | 93,69  | ICORE |
| TU 40 TF       | 110,31 | ICORE |
| TU 45 TF       | 126,14 | ICORE |
| TU 50 TF       | 139,82 | ICORE |
| TU 55 TF       | 159,12 | ICORE |
| W 6000-2RS1    | 25,96  | DCORE |
| W 6000-2Z      | 27,11  | DCORE |
| W 6001-2RS1    | 27,4   | DCORE |
| W 6002-2RS1    | 33,53  | DCORE |
| W 6003-2RS1    | 39,72  | DCORE |
| W 6004-2RS1    | 51,83  | DCORE |
| W 6005-2RS1    | 65,54  | DCORE |
| W 6006-2RS1    | 97,8   | DCORE |
| W 6007-2RS1    | 147,01 | DCORE |
| W 6008-2RS1    | 220,49 | DCORE |
| W 6009-2RS1    | 306,91 | DCORE |
| W 6010-2RS1    | 515,92 | DCORE |
| W 607-2RS1     | 17,38  | DCORE |
| W 608-2RS1     | 27,63  | DCORE |
| W 608-2Z       | 28,15  | DCORE |
| W 6200-2RS1    | 32,64  | DCORE |
| W 6201-2RS1    | 32     | DCORE |
| W 6202-2RS1    | 35,05  | DCORE |
| W 6203-2RS1    | 41,12  | DCORE |
| W 6204-2RS1    | 54,88  | DCORE |
| W 6205-2RS1    | 64,03  | DCORE |
| W 6206-2RS1    | 111,04 | DCORE |
| W 6207-2RS1    | 183,12 | DCORE |
| W 6208-2RS1    | 224,9  | DCORE |
| W 625-2Z       | 21,38  | DCORE |
| W 6303-2RS1    | 102    | DCORE |
| W 6304-2RS1    | 120,58 | DCORE |
| W 6305-2RS1    | 166,48 | DCORE |
| YAR 203/12-2F  | 32,26  | ICORE |
| YAR 203/15-2F  | 32,26  | ICORE |
| YAR 203-2F     | 29,04  | ICORE |
| YAR 204-012-2F | 32,26  | ICORE |
| YAR 204-2F     | 29,04  | ICORE |
| YAR 204-2RF    | 32,5   | ICORE |
| YAR 205-100-2F | 37,28  | ICORE |
| YAR 205-2F     | 33,55  | ICORE |
| YAR 205-2RF    | 37,56  | ICORE |
| YAR 206-2F     | 40,93  | ICORE |
| YAR 206-2RF    | 45,81  | ICORE |
| YAR 207-104-2F | 50,49  | ICORE |
| YAR 207-2F     | 49,56  | ICORE |
| YAR 207-2RF    | 55,5   | ICORE |
| YAR 208-108-2F | 60,39  | ICORE |
| YAR 208-2F     | 59,25  | ICORE |
| YAR 208-2RF    | 66,38  | ICORE |
| YAR 209-2F     | 66,06  | ICORE |



|                   |        |       |
|-------------------|--------|-------|
| YAR 209-2RF       | 74,03  | ICORE |
| YAR 210-2F        | 66,67  | ICORE |
| YAR 210-2RF       | 74,67  | ICORE |
| YAR 211-200-2F    | 88,18  | ICORE |
| YAR 211-2F        | 86,53  | ICORE |
| YAR 212-2F        | 115,66 | ICORE |
| YAR 212-2RF       | 129,53 | ICORE |
| YAR 213-208-2F    | 133,32 | ICORE |
| YAR 213-2F        | 133,32 | ICORE |
| YAR 214-2F        | 202,26 | ICORE |
| YAR 215-2F        | 228,16 | ICORE |
| YAR 216-2F        | 279,04 | ICORE |
| YAR 218-2F        | 453,45 | ICORE |
| YAR 220-2F        | 558,5  | ICORE |
| YARAG 204         | 34,67  | ICORE |
| YARAG 205         | 40,07  | ICORE |
| YARAG 206         | 48,87  | ICORE |
| YARAG 207         | 59,22  | ICORE |
| YARAG 208         | 70,8   | ICORE |
| YARAG 209         | 78,97  | ICORE |
| YARAG 210         | 89,61  | ICORE |
| YAT 203           | 23,69  | ICORE |
| YAT 204           | 23,69  | ICORE |
| YAT 205           | 27,44  | ICORE |
| YAT 206           | 33,44  | ICORE |
| YAT 207           | 45,59  | ICORE |
| YAT 208           | 54,51  | ICORE |
| YAT 209           | 66,71  | ICORE |
| YAT 210           | 72,84  | ICORE |
| YEL 204-2F        | 41,77  | ICORE |
| YEL 205-2F        | 43,91  | ICORE |
| YEL 205-2RF/VL065 | 57,93  | ICORE |
| YEL 206-2F        | 53,78  | ICORE |
| YEL 206-2RF/VL065 | 67,23  | ICORE |
| YEL 207-2F        | 64,38  | ICORE |
| YEL 207-2RF/VL065 | 80,43  | ICORE |
| YEL 208-2F        | 75,59  | ICORE |
| YEL 208-2RF/VL065 | 94,46  | ICORE |
| YEL 209-2F        | 89,77  | ICORE |
| YEL 210-2F        | 96,97  | ICORE |
| YEL 211-2F        | 127,54 | ICORE |
| YEL 212-2F        | 165,25 | ICORE |
| YELAG 204         | 45,94  | ICORE |
| YELAG 205         | 48,3   | ICORE |
| YELAG 206         | 59,16  | ICORE |
| YELAG 207         | 70,81  | ICORE |
| YELAG 208         | 83,16  | ICORE |
| YELAG 209         | 98,75  | ICORE |
| YELAG 210         | 106,68 | ICORE |
| YET 203           | 30,94  | ICORE |
| YET 203/15        | 30,94  | ICORE |
| YET 204           | 33,98  | ICORE |
| YET 204-012       | 34,63  | ICORE |

|             |        |       |
|-------------|--------|-------|
| YET 205     | 36,72  | ICORE |
| YET 205-100 | 36,72  | ICORE |
| YET 206     | 43,91  | ICORE |
| YET 206-104 | 44,75  | ICORE |
| YET 207     | 53,54  | ICORE |
| YET 207-104 | 54,56  | ICORE |
| YET 208     | 64,76  | ICORE |
| YET 209     | 77,39  | ICORE |
| YET 210     | 83,63  | ICORE |
| YET 211     | 101,72 | ICORE |
| YET 212     | 138,82 | ICORE |
| YSA 205-2FK | 35,4   | ICORE |
| YSA 206-2FK | 43,2   | ICORE |
| YSA 207-2FK | 50,49  | ICORE |
| YSA 208-2FK | 60,39  | ICORE |
| YSA 209-2FK | 66,06  | ICORE |
| YSA 210-2FK | 76,45  | ICORE |
| YSA 211-2FK | 97,34  | ICORE |
| YSA 212-2FK | 134,73 | ICORE |
| YSA 213-2FK | 149,98 | ICORE |
| Z 004       | 3,78   | ACORE |
| Z 005       | 3,87   | ACORE |
| Z 006       | 4,7    | ACORE |
| 607         | 5,25   | DHV   |
| 608         | 4,58   | DHV   |
| 609         | 5,44   | DHV   |
| 623         | 6,69   | DHV   |
| 624         | 5,79   | DHV   |
| 625         | 5,06   | DHV   |
| 626         | 4,95   | DHV   |
| 627         | 5,02   | DHV   |
| 629         | 5,39   | DHV   |
| 635         | 5,7    | DHV   |
| 6000        | 5      | DHV   |
| 6001        | 5,37   | DHV   |
| 6002        | 5,89   | DHV   |
| 6003        | 6,2    | DHV   |
| 6004        | 6,88   | DHV   |
| 6005        | 7,89   | DHV   |
| 6006        | 9,69   | DHV   |
| 6007        | 12,02  | DHV   |
| 6200        | 5      | DHV   |
| 6201        | 5,24   | DHV   |
| 6202        | 5,63   | DHV   |
| 6203        | 6,35   | DHV   |
| 6204        | 7,45   | DHV   |
| 6205        | 8,67   | DHV   |
| 6206        | 11,63  | DHV   |
| 6207        | 15,32  | DHV   |
| 6300        | 7,21   | DHV   |
| 6301        | 7,4    | DHV   |
| 6302        | 7,4    | DHV   |
| 6303        | 8,36   | DHV   |

|               |        |     |
|---------------|--------|-----|
| 6304          | 9,69   | DHV |
| 6305          | 12,2   | DHV |
| 6306          | 16,39  | DHV |
| 6307          | 22,01  | DHV |
| 30203 J2      | 20,27  | THV |
| 30208 J2/Q    | 37,77  | THV |
| 30209 J2/Q    | 42,05  | THV |
| 30210 J2/Q    | 53,41  | THV |
| 30211 J2/Q    | 59,26  | THV |
| 30212 J2/Q    | 70,69  | THV |
| 30213 J2/Q    | 87,16  | THV |
| 30215 J2/Q    | 101,65 | THV |
| 30216 J2/Q    | 120,83 | THV |
| 30217 J2/Q    | 146,21 | THV |
| 30218 J2      | 178,19 | THV |
| 30220 J2      | 285,82 | THV |
| 30221 J2      | 352,28 | THV |
| 30222 J2      | 413,71 | THV |
| 30224 J2      | 535,32 | THV |
| 30302 J2      | 25,37  | THV |
| 30303 J2      | 25,98  | THV |
| 30304 J2/Q    | 26,76  | THV |
| 30307 J2/Q    | 42,56  | THV |
| 30308 J2/Q    | 52,35  | THV |
| 30309 J2/Q    | 66,61  | THV |
| 30310 J2/Q    | 80,74  | THV |
| 30311 J2/Q    | 106,59 | THV |
| 30314 J2/Q    | 214,39 | THV |
| 30315 J2      | 261,4  | THV |
| 30318 J2      | 463,87 | THV |
| 32010 X/Q     | 45,8   | THV |
| 32011 X/Q     | 54,14  | THV |
| 32012 X/QCL7C | 65,89  | THV |
| 32013 X/Q     | 77,19  | THV |
| 32014 X/Q     | 88,17  | THV |
| 32015 X/Q     | 96,2   | THV |
| 32016 X/Q     | 115,09 | THV |
| 32017 X/Q     | 129,4  | THV |
| 32018 X/Q     | 148,18 | THV |
| 32019 X/Q     | 162,04 | THV |
| 32020 X/Q     | 163,76 | THV |
| 32021 X/Q     | 236,93 | THV |
| 32022 X/Q     | 258,26 | THV |
| 32024 X       | 317,25 | THV |
| 32026 X       | 477,54 | THV |
| 32028 X       | 626,75 | THV |
| 32030 X       | 816,2  | THV |
| 32208 J2/Q    | 41,84  | THV |
| 32209 J2/Q    | 46,87  | THV |
| 32210 J2/Q    | 52,54  | THV |
| 32212 J2/Q    | 85,17  | THV |
| 32213 J2/Q    | 106,59 | THV |
| 32215 J2/Q    | 119,96 | THV |

|              |         |     |
|--------------|---------|-----|
| 32216 J2/Q   | 136,14  | THV |
| 32217 J2/Q   | 177,35  | THV |
| 32218 J2/Q   | 232,65  | THV |
| 32219 J2     | 293,01  | THV |
| 32220 J2     | 348,06  | THV |
| 32222 J2     | 568,4   | THV |
| 32224 J2     | 989,14  | THV |
| 32226 J2     | 1278,88 | THV |
| 32303 J2     | 39,05   | THV |
| 32304 J2/Q   | 38,76   | THV |
| 32305 J2     | 41,91   | THV |
| 32306 J2/Q   | 52,79   | THV |
| 32308 J2/Q   | 71,23   | THV |
| 32309 J2/Q   | 85,6    | THV |
| 32310 J2/Q   | 106,7   | THV |
| 32311 J2     | 135,91  | THV |
| 32312 J2/Q   | 165,62  | THV |
| 32313 J2/Q   | 238,73  | THV |
| 32314 J2/Q   | 281,28  | THV |
| 32316 J2     | 423     | THV |
| 32317 J2     | 571,57  | THV |
| 33205/Q      | 38,89   | THV |
| 33206/Q      | 49,9    | THV |
| 33207/Q      | 59,54   | THV |
| 33208/Q      | 68,34   | THV |
| 33209/Q      | 77,54   | THV |
| 33210/Q      | 81,83   | THV |
| 33211/Q      | 99,24   | THV |
| 33213/Q      | 158,78  | THV |
| 33214/Q      | 169,4   | THV |
| 33215/Q      | 201,29  | THV |
| 33216/Q      | 257,99  | THV |
| 33217/Q      | 311,16  | THV |
| 6000/C3      | 5       | DHV |
| 6000-2RSH    | 6,52    | DHV |
| 6000-2RSH/C3 | 6,52    | DHV |
| 6000-2Z      | 5,74    | DHV |
| 6000-2Z/C3   | 5,74    | DHV |
| 6001/C3      | 5,37    | DHV |
| 6001-2RSH    | 7       | DHV |
| 6001-2RSH/C3 | 7       | DHV |
| 6001-2Z      | 6,19    | DHV |
| 6001-2Z/C3   | 6,19    | DHV |
| 6002-2RSH    | 7,68    | DHV |
| 6002-2RSH/C3 | 7,68    | DHV |
| 6002-2Z      | 6,78    | DHV |
| 6002-2Z/C3   | 6,78    | DHV |
| 6003-2RSH    | 8,06    | DHV |
| 6003-2RSH/C3 | 8,06    | DHV |
| 6003-2Z      | 7,16    | DHV |
| 6003-2Z/C3   | 7,16    | DHV |
| 6004/C3      | 6,88    | DHV |
| 6004-2RSH    | 8,95    | DHV |

|              |       |     |
|--------------|-------|-----|
| 6004-2RSH/C3 | 8,95  | DHV |
| 6004-2Z      | 7,91  | DHV |
| 6004-2Z/C3   | 7,91  | DHV |
| 6005-2RSH    | 10,29 | DHV |
| 6005-2RSH/C3 | 10,29 | DHV |
| 6005-2Z      | 9,08  | DHV |
| 6005-2Z/C3   | 9,08  | DHV |
| 6006/C3      | 9,69  | DHV |
| 6006-2RS1    | 12,6  | DHV |
| 6006-2RS1/C3 | 12,6  | DHV |
| 6006-2Z      | 11,16 | DHV |
| 6006-2Z/C3   | 11,16 | DHV |
| 6007-2RS1    | 15,62 | DHV |
| 6007-2RS1/C3 | 15,62 | DHV |
| 6007-2Z      | 13,84 | DHV |
| 6007-2Z/C3   | 13,84 | DHV |
| 607-2RSH     | 5,99  | DHV |
| 607-2RSH/C3  | 5,99  | DHV |
| 607-2Z       | 5,31  | DHV |
| 607-2Z/C3    | 5,31  | DHV |
| 608-2RSH     | 6,09  | DHV |
| 608-2RSH/C3  | 6,09  | DHV |
| 608-2Z       | 5,41  | DHV |
| 608-2Z/C3    | 5,41  | DHV |
| 609-2RSH     | 6,21  | DHV |
| 609-2RSH/C3  | 6,21  | DHV |
| 609-2Z       | 5,5   | DHV |
| 609-2Z/C3    | 5,5   | DHV |
| 6200/C3      | 5     | DHV |
| 6200-2RSH    | 6,52  | DHV |
| 6200-2RSH/C3 | 6,52  | DHV |
| 6200-2Z      | 5,77  | DHV |
| 6200-2Z/C3   | 5,77  | DHV |
| 6201-2RSH    | 6,8   | DHV |
| 6201-2RSH/C3 | 6,8   | DHV |
| 6201-2Z      | 6,03  | DHV |
| 6201-2Z/C3   | 6,03  | DHV |
| 6202/C3      | 5,63  | DHV |
| 6202-2RSH    | 7,33  | DHV |
| 6202-2RSH/C3 | 7,33  | DHV |
| 6202-2Z      | 6,49  | DHV |
| 6202-2Z/C3   | 6,49  | DHV |
| 6203/C3      | 6,35  | DHV |
| 6203-2RSH    | 8,25  | DHV |
| 6203-2RSH/C3 | 8,25  | DHV |
| 6203-2Z      | 7,27  | DHV |
| 6203-2Z/C3   | 7,27  | DHV |
| 6204/C3      | 7,45  | DHV |
| 6204-2RSH    | 9,69  | DHV |
| 6204-2RSH/C3 | 9,69  | DHV |
| 6204-2Z      | 8,51  | DHV |
| 6204-2Z/C3   | 8,51  | DHV |
| 6205/C3      | 8,67  | DHV |

|              |       |     |
|--------------|-------|-----|
| 6205-2RSH    | 11,33 | DHV |
| 6205-2RSH/C3 | 11,33 | DHV |
| 6205-2Z      | 9,99  | DHV |
| 6205-2Z/C3   | 9,99  | DHV |
| 6206/C3      | 11,63 | DHV |
| 6206-2RS1    | 15,09 | DHV |
| 6206-2RS1/C3 | 15,09 | DHV |
| 6206-2Z      | 13,38 | DHV |
| 6206-2Z/C3   | 13,38 | DHV |
| 6207/C3      | 15,32 | DHV |
| 6207-2RS1    | 19,92 | DHV |
| 6207-2RS1/C3 | 19,92 | DHV |
| 6207-2Z      | 17,62 | DHV |
| 6207-2Z/C3   | 17,62 | DHV |
| 623-2Z       | 6,93  | DHV |
| 623-2Z/C3    | 6,93  | DHV |
| 624-2Z       | 6     | DHV |
| 624-2Z/C3    | 6     | DHV |
| 625-2RS1     | 6,04  | DHV |
| 625-2Z       | 5,37  | DHV |
| 625-2Z/C3    | 5,37  | DHV |
| 626-2RSH     | 5,95  | DHV |
| 626-2RSH/C3  | 5,95  | DHV |
| 626-2Z       | 5,24  | DHV |
| 626-2Z/C3    | 5,24  | DHV |
| 627-2RSH     | 5,99  | DHV |
| 627-2RSH/C3  | 5,99  | DHV |
| 627-2Z       | 5,18  | DHV |
| 627-2Z/C3    | 5,18  | DHV |
| 628/8-2Z     | 12,14 | DHV |
| 628-2Z       | 5,39  | DHV |
| 629-2RSH     | 6,3   | DHV |
| 629-2RSH/C3  | 6,3   | DHV |
| 629-2Z       | 5,57  | DHV |
| 629-2Z/C3    | 5,57  | DHV |
| 630/8-2RS1   | 17,18 | DHV |
| 6300-2RSH    | 8,64  | DHV |
| 6300-2RSH/C3 | 8,64  | DHV |
| 6300-2Z      | 7,62  | DHV |
| 6300-2Z/C3   | 7,62  | DHV |
| 63004-2RS1   | 20,83 | DHV |
| 6301/C3      | 7,4   | DHV |
| 6301-2RSH    | 8,87  | DHV |
| 6301-2RSH/C3 | 8,87  | DHV |
| 6301-2Z      | 7,83  | DHV |
| 6301-2Z/C3   | 7,83  | DHV |
| 6302/C3      | 7,4   | DHV |
| 6302-2RSH    | 9,6   | DHV |
| 6302-2RSH/C3 | 9,6   | DHV |
| 6302-2Z      | 8,52  | DHV |
| 6302-2Z/C3   | 8,52  | DHV |
| 6303/C3      | 8,36  | DHV |
| 6303-2RSH    | 10,88 | DHV |

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|-----------------|--------|-----|
| 6303-2RSH/C3    | 10,88  | DHV |
| 6303-2Z         | 9,62   | DHV |
| 6303-2Z/C3      | 9,62   | DHV |
| 6304/C3         | 9,69   | DHV |
| 6304-2RSH       | 12,59  | DHV |
| 6304-2RSH/C3    | 12,59  | DHV |
| 6304-2Z         | 11,15  | DHV |
| 6304-2Z/C3      | 11,15  | DHV |
| 6305/C3         | 12,2   | DHV |
| 6305-2RS1       | 15,86  | DHV |
| 6305-2RS1/C3    | 15,86  | DHV |
| 6305-2Z         | 14,02  | DHV |
| 6305-2Z/C3      | 14,02  | DHV |
| 6306/C3         | 16,39  | DHV |
| 6306-2RS1       | 21,27  | DHV |
| 6306-2RS1/C3    | 21,27  | DHV |
| 6306-2Z         | 18,87  | DHV |
| 6306-2Z/C3      | 18,87  | DHV |
| 6307/C3         | 22,01  | DHV |
| 6307-2RS1       | 28,64  | DHV |
| 6307-2RS1/C3    | 28,64  | DHV |
| 6307-2Z         | 25,3   | DHV |
| 6307-2Z/C3      | 25,3   | DHV |
| 634-2Z          | 7,27   | DHV |
| 635-2Z          | 6,04   | DHV |
| 7000 ACD/P4ADGA | 526,24 | HP1 |
| 7000 ACDGA/P4A  | 270,86 | HP1 |
| 7000 CD/P4ADGA  | 526,24 | HP1 |
| 7000 CDGA/P4A   | 270,86 | HP1 |
| 7001 ACD/P4ADGA | 468,62 | HP1 |
| 7001 ACDGA/P4A  | 241,51 | HP1 |
| 7001 CD/P4ADGA  | 468,62 | HP1 |
| 7001 CDGA/P4A   | 241,51 | HP1 |
| 7002 ACD/P4ADGA | 495,48 | HP1 |
| 7002 ACDGA/P4A  | 247,73 | HP1 |
| 7002 CD/P4ADGA  | 495,48 | HP1 |
| 7002 CDGA/P4A   | 247,73 | HP1 |
| 7003 ACD/P4ADGA | 459,48 | HP1 |
| 7003 ACDGA/P4A  | 248,32 | HP1 |
| 7003 CD/P4ADGA  | 459,48 | HP1 |
| 7003 CDGA/P4A   | 248,32 | HP1 |
| 7004 ACD/P4ADGA | 462,47 | HP1 |
| 7004 ACDGA/P4A  | 238,33 | HP1 |
| 7004 CD/P4ADGA  | 462,47 | HP1 |
| 7004 CDGA/P4A   | 238,33 | HP1 |
| 7005 ACD/P4ADGA | 471,9  | HP1 |
| 7005 ACDGA/P4A  | 238,33 | HP1 |
| 7005 CD/P4ADGA  | 471,9  | HP1 |
| 7005 CDGA/P4A   | 238,33 | HP1 |
| 7006 ACD/P4ADGA | 482,75 | HP1 |
| 7006 ACDGA/P4A  | 247,56 | HP1 |
| 7006 CD/P4ADGA  | 482,75 | HP1 |
| 7006 CDGA/P4A   | 247,56 | HP1 |

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|-----------------|---------|-----|
| 7007 ACD/P4ADGA | 556,09  | HP1 |
| 7007 ACDGA/P4A  | 281,88  | HP1 |
| 7007 CD/P4ADGA  | 556,09  | HP1 |
| 7007 CDGA/P4A   | 281,88  | HP1 |
| 7008 ACD/P4ADGA | 698,78  | HP1 |
| 7008 ACDGA/P4A  | 349,19  | HP1 |
| 7008 CD/P4ADGA  | 698,78  | HP1 |
| 7008 CDGA/P4A   | 349,19  | HP1 |
| 7009 ACD/P4ADGA | 742,91  | HP1 |
| 7009 ACDGA/P4A  | 382,44  | HP1 |
| 7009 CD/P4ADGA  | 742,91  | HP1 |
| 7009 CDGA/P4A   | 382,44  | HP1 |
| 7010 ACD/P4ADGA | 798,54  | HP1 |
| 7010 ACDGA/P4A  | 395,39  | HP1 |
| 7010 CD/P4ADGA  | 798,54  | HP1 |
| 7010 CDGA/P4A   | 395,39  | HP1 |
| 7011 ACD/P4ADGA | 899,84  | HP1 |
| 7011 ACDGA/P4A  | 463,74  | HP1 |
| 7011 CD/P4ADGA  | 899,84  | HP1 |
| 7011 CDGA/P4A   | 463,74  | HP1 |
| 7012 ACD/P4ADGA | 970,75  | HP1 |
| 7012 ACDGA/P4A  | 509,9   | HP1 |
| 7012 CD/P4ADGA  | 970,75  | HP1 |
| 7012 CDGA/P4A   | 509,9   | HP1 |
| 7013 ACD/P4ADGA | 1086,37 | HP1 |
| 7013 ACDGA/P4A  | 556,12  | HP1 |
| 7013 CD/P4ADGA  | 1086,37 | HP1 |
| 7014 ACD/P4ADGA | 1276,23 | HP1 |
| 7014 ACDGA/P4A  | 657,72  | HP1 |
| 7014 CD/P4ADGA  | 1276,23 | HP1 |
| 7015 ACD/P4ADGA | 1344,31 | HP1 |
| 7015 ACDGA/P4A  | 692,81  | HP1 |
| 7015 CD/P4ADGA  | 1344,31 | HP1 |
| 7015 CDGA/P4A   | 692,81  | HP1 |
| 7016 ACD/P4ADGA | 1522,82 | HP1 |
| 7016 ACDGA/P4A  | 759,11  | HP1 |
| 7016 CD/P4ADGA  | 1522,82 | HP1 |
| 7017 ACD/P4ADGA | 1609,63 | HP1 |
| 7017 ACDGA/P4A  | 829,54  | HP1 |
| 7017 CD/P4ADGA  | 1609,63 | HP1 |
| 7017 CDGA/P4A   | 829,54  | HP1 |
| 7018 ACD/P4ADGA | 1946,11 | HP1 |
| 7018 ACDGA/P4A  | 982,87  | HP1 |
| 7018 CD/P4ADGA  | 1946,11 | HP1 |
| 7018 CDGA/P4A   | 982,87  | HP1 |
| 7019 ACD/P4ADGA | 2103    | HP1 |
| 7019 ACDGA/P4A  | 1062,34 | HP1 |
| 7019 CD/P4ADGA  | 2103    | HP1 |
| 7019 CDGA/P4A   | 1062,34 | HP1 |
| 7020 ACD/P4ADGA | 2140,22 | HP1 |
| 7020 ACDGA/P4A  | 1102,97 | HP1 |
| 7020 CD/P4ADGA  | 2140,22 | HP1 |
| 7020 CDGA/P4A   | 1102,97 | HP1 |



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| 7021 ACD/P4ADGA  | 2479,1  | HP1 |
| 7021 ACDGA/P4A   | 1221,24 | HP1 |
| 7021 CD/P4ADGA   | 2479,1  | HP1 |
| 7021 CDGA/P4A    | 1221,24 | HP1 |
| 7022 ACD/P4ADGA  | 2494,81 | HP1 |
| 7022 ACDGA/P4A   | 1308,02 | HP1 |
| 7022 CD/P4ADGA   | 2494,81 | HP1 |
| 7022 CDGA/P4A    | 1308,02 | HP1 |
| 7024 ACD/P4ADGA  | 2798,95 | HP1 |
| 7024 ACDGA/P4A   | 1466,9  | HP1 |
| 7024 CD/P4ADGA   | 2798,5  | HP1 |
| 7024 CDGA/P4A    | 1466,9  | HP1 |
| 7026 ACD/P4ADGA  | 3014,19 | HP1 |
| 7026 ACDGA/P4A   | 1579,83 | HP1 |
| 7026 CDGA/P4A    | 1579,83 | HP1 |
| 7028 ACDGA/P4A   | 1778,54 | HP1 |
| 7028 CDGA/P4A    | 1778,54 | HP1 |
| 7030 ACDGA/P4A   | 2125,05 | HP1 |
| 7030 CDGA/P4A    | 2125,05 | HP1 |
| 7032 ACDGA/P4A   | 2704,74 | HP1 |
| 7032 CDGA/P4A    | 2704,74 | HP1 |
| 7034 ACDGA/P4A   | 3154,73 | HP1 |
| 7034 CDGA/P4A    | 3154,73 | HP1 |
| 71900 ACD/P4ADGA | 506,26  | HP2 |
| 71900 ACDGA/P4A  | 253,13  | HP2 |
| 71900 CD/P4ADGA  | 506,26  | HP2 |
| 71900 CDGA/P4A   | 253,13  | HP2 |
| 71901 ACD/P4ADGA | 530,78  | HP2 |
| 71901 ACDGA/P4A  | 261,46  | HP2 |
| 71901 CD/P4ADGA  | 530,78  | HP2 |
| 71901 CDGA/P4A   | 261,46  | HP2 |
| 71902 ACD/P4ADGA | 552,8   | HP2 |
| 71902 ACDGA/P4A  | 268,35  | HP2 |
| 71902 CD/P4ADGA  | 497,53  | HP2 |
| 71902 CDGA/P4A   | 241,51  | HP2 |
| 71903 ACD/P4ADGA | 510,97  | HP2 |
| 71903 ACDGA/P4A  | 258,07  | HP2 |
| 71903 CD/P4ADGA  | 508,82  | HP2 |
| 71903 CDGA/P4A   | 258,07  | HP2 |
| 71904 ACD/P4ADGA | 540,55  | HP2 |
| 71904 ACDGA/P4A  | 270,45  | HP2 |
| 71904 CD/P4ADGA  | 540,55  | HP2 |
| 71904 CDGA/P4A   | 270,45  | HP2 |
| 71905 ACD/P4ADGA | 558,16  | HP2 |
| 71905 ACDGA/P4A  | 279,59  | HP2 |
| 71905 CD/P4ADGA  | 558,16  | HP2 |
| 71905 CDGA/P4A   | 279,59  | HP2 |
| 71906 ACD/P4ADGA | 569,54  | HP2 |
| 71906 ACDGA/P4A  | 284,77  | HP2 |
| 71906 CD/P4ADGA  | 569,54  | HP2 |
| 71906 CDGA/P4A   | 284,77  | HP2 |
| 71907 ACD/P4ADGA | 592,32  | HP2 |
| 71907 ACDGA/P4A  | 296,16  | HP2 |

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|------------------|---------|-----|
| 71907 CD/P4ADGA  | 592,32  | HP2 |
| 71907 CDGA/P4A   | 296,16  | HP2 |
| 71908 ACD/P4ADGA | 668,83  | HP2 |
| 71908 ACDGA/P4A  | 334,42  | HP2 |
| 71908 CD/P4ADGA  | 668,83  | HP2 |
| 71908 CDGA/P4A   | 334,42  | HP2 |
| 71909 ACD/P4ADGA | 716,86  | HP2 |
| 71909 ACDGA/P4A  | 358,43  | HP2 |
| 71909 CD/P4ADGA  | 716,86  | HP2 |
| 71909 CDGA/P4A   | 358,43  | HP2 |
| 71910 ACD/P4ADGA | 735,31  | HP2 |
| 71910 ACDGA/P4A  | 371,37  | HP2 |
| 71910 CD/P4ADGA  | 735,31  | HP2 |
| 71910 CDGA/P4A   | 371,37  | HP2 |
| 71911 ACD/P4ADGA | 884,01  | HP2 |
| 71911 ACDGA/P4A  | 440,16  | HP2 |
| 71911 CD/P4ADGA  | 884,01  | HP2 |
| 71911 CDGA/P4A   | 440,16  | HP2 |
| 71912 ACD/P4ADGA | 947,47  | HP2 |
| 71912 ACDGA/P4A  | 478,51  | HP2 |
| 71912 CD/P4ADGA  | 947,47  | HP2 |
| 71912 CDGA/P4A   | 478,51  | HP2 |
| 71913 ACD/P4ADGA | 1031,61 | HP2 |
| 71913 ACDGA/P4A  | 521,02  | HP2 |
| 71913 CD/P4ADGA  | 1031,61 | HP2 |
| 71913 CDGA/P4A   | 521,02  | HP2 |
| 71914 ACD/P4ADGA | 1225,48 | HP2 |
| 71914 ACDGA/P4A  | 618,95  | HP2 |
| 71914 CD/P4ADGA  | 1225,48 | HP2 |
| 71914 CDGA/P4A   | 618,95  | HP2 |
| 71915 ACD/P4ADGA | 1298,55 | HP2 |
| 71915 ACDGA/P4A  | 650,33  | HP2 |
| 71915 CD/P4ADGA  | 1298,55 | HP2 |
| 71915 CDGA/P4A   | 650,33  | HP2 |
| 71916 ACD/P4ADGA | 1400,39 | HP2 |
| 71916 ACDGA/P4A  | 702,04  | HP2 |
| 71916 CD/P4ADGA  | 1400,39 | HP2 |
| 71916 CDGA/P4A   | 702,04  | HP2 |
| 71917 ACD/P4ADGA | 1614,41 | HP2 |
| 71917 ACDGA/P4A  | 802,54  | HP2 |
| 71917 CD/P4ADGA  | 1614,41 | HP2 |
| 71917 CDGA/P4A   | 802,54  | HP2 |
| 71918 ACD/P4ADGA | 1677,73 | HP2 |
| 71918 ACDGA/P4A  | 879,41  | HP2 |
| 71918 CD/P4ADGA  | 1677,73 | HP2 |
| 71918 CDGA/P4A   | 879,41  | HP2 |
| 71919 ACD/P4ADGA | 1912,78 | HP2 |
| 71919 ACDGA/P4A  | 942,26  | HP2 |
| 71919 CD/P4ADGA  | 1912,78 | HP2 |
| 71919 CDGA/P4A   | 942,26  | HP2 |
| 71920 ACD/P4ADGA | 2098,24 | HP2 |
| 71920 ACDGA/P4A  | 1049,4  | HP2 |
| 71920 CD/P4ADGA  | 2098,24 | HP2 |

|                  |         |     |
|------------------|---------|-----|
| 71920 CDGA/P4A   | 1049,4  | HP2 |
| 71921 CD/P4ADGA  | 2578,46 | HP2 |
| 71921 CDGA/P4A   | 1289,24 | HP2 |
| 71922 ACD/P4ADGA | 2918,83 | HP2 |
| 71922 ACDGA/P4A  | 1529,7  | HP2 |
| 71922 CD/P4ADGA  | 2918,83 | HP2 |
| 71922 CDGA/P4A   | 1529,7  | HP2 |
| 71924 ACD/P4ADGA | 3592,91 | HP2 |
| 71924 ACDGA/P4A  | 1769,92 | HP2 |
| 71924 CDGA/P4A   | 1769,92 | HP2 |
| 71926 ACDGA/P4A  | 1783,45 | HP2 |
| 71926 CDGA/P4A   | 1783,45 | HP2 |
| 71928 ACDGA/P4A  | 2011,72 | HP2 |
| 71928 CDGA/P4A   | 2011,72 | HP2 |
| 71930 ACDGA/P4A  | 2220,3  | HP2 |
| 71930 CDGA/P4A   | 2220,3  | HP2 |
| 71932 ACDGA/P4A  | 2791,77 | HP2 |
| 71932 CDGA/P4A   | 2791,77 | HP2 |
| 71934 ACDGA/P4A  | 3202,35 | HP2 |
| 71934 CDGA/P4A   | 3202,35 | HP2 |
| 7200 ACDGA/P4A   | 342,52  | HP1 |
| 7200 CD/P4ADGA   | 721,97  | HP1 |
| 7200 CDGA/P4A    | 342,52  | HP1 |
| 7201 ACD/P4ADGA  | 667,01  | HP1 |
| 7201 ACDGA/P4A   | 358,83  | HP1 |
| 7201 CD/P4ADGA   | 675,07  | HP1 |
| 7201 CDGA/P4A    | 358,83  | HP1 |
| 7202 ACD/P4ADGA  | 516,58  | HP1 |
| 7202 ACDGA/P4A   | 341,72  | HP1 |
| 7202 CD/P4ADGA   | 683,45  | HP1 |
| 7202 CDGA/P4A    | 341,72  | HP1 |
| 7203 ACD/P4ADGA  | 509,31  | HP1 |
| 7203 ACDGA/P4A   | 346,9   | HP1 |
| 7203 CD/P4ADGA   | 706,76  | HP1 |
| 7203 CDGA/P4A    | 346,9   | HP1 |
| 7204 ACD/P4ADGA  | 509,31  | HP1 |
| 7204 ACDGA/P4A   | 352,08  | HP1 |
| 7204 CD/P4ADGA   | 704,16  | HP1 |
| 7204 CDGA/P4A    | 352,08  | HP1 |
| 7205 ACD/P4ADGA  | 509,31  | HP1 |
| 7205 ACDGA/P4A   | 358,29  | HP1 |
| 7205 CD/P4ADGA   | 716,58  | HP1 |
| 7205 CDGA/P4A    | 358,29  | HP1 |
| 7206 ACD/P4ADGA  | 576,49  | HP1 |
| 7206 ACDGA/P4A   | 360,36  | HP1 |
| 7206 CD/P4ADGA   | 720,73  | HP1 |
| 7206 CDGA/P4A    | 360,36  | HP1 |
| 7207 ACD/P4ADGA  | 685,64  | HP1 |
| 7207 ACDGA/P4A   | 362,43  | HP1 |
| 7207 CD/P4ADGA   | 724,87  | HP1 |
| 7207 CDGA/P4A    | 362,43  | HP1 |
| 7208 ACD/P4ADGA  | 838,83  | HP1 |
| 7208 ACDGA/P4A   | 432,3   | HP1 |

|                 |         |     |
|-----------------|---------|-----|
| 7208 CD/P4ADGA  | 838,83  | HP1 |
| 7208 CDGA/P4A   | 432,3   | HP1 |
| 7209 ACD/P4ADGA | 904,18  | HP1 |
| 7209 ACDGA/P4A  | 474,83  | HP1 |
| 7209 CD/P4ADGA  | 904,18  | HP1 |
| 7209 CDGA/P4A   | 474,83  | HP1 |
| 7210 ACD/P4ADGA | 967,21  | HP1 |
| 7210 ACDGA/P4A  | 509,9   | HP1 |
| 7210 CD/P4ADGA  | 967,21  | HP1 |
| 7210 CDGA/P4A   | 509,9   | HP1 |
| 7211 ACD/P4ADGA | 1096,72 | HP1 |
| 7211 ACDGA/P4A  | 565,33  | HP1 |
| 7211 CD/P4ADGA  | 1096,72 | HP1 |
| 7211 CDGA/P4A   | 565,33  | HP1 |
| 7212 ACD/P4ADGA | 1226,19 | HP1 |
| 7212 ACDGA/P4A  | 642,94  | HP1 |
| 7212 CD/P4ADGA  | 1226,19 | HP1 |
| 7212 CDGA/P4A   | 642,94  | HP1 |
| 7213 ACD/P4ADGA | 1395,82 | HP1 |
| 7213 ACDGA/P4A  | 731,6   | HP1 |
| 7213 CD/P4ADGA  | 1395,82 | HP1 |
| 7213 CDGA/P4A   | 731,6   | HP1 |
| 7214 ACD/P4ADGA | 1564,26 | HP1 |
| 7214 ACDGA/P4A  | 820,31  | HP1 |
| 7214 CD/P4ADGA  | 1564,26 | HP1 |
| 7214 CDGA/P4A   | 820,31  | HP1 |
| 7215 ACD/P4ADGA | 1684,92 | HP1 |
| 7215 ACDGA/P4A  | 868,34  | HP1 |
| 7215 CD/P4ADGA  | 1684,92 | HP1 |
| 7215 CDGA/P4A   | 868,34  | HP1 |
| 7216 ACD/P4ADGA | 1798,05 | HP1 |
| 7216 ACDGA/P4A  | 942,26  | HP1 |
| 7216 CD/P4ADGA  | 1798,05 | HP1 |
| 7216 CDGA/P4A   | 942,26  | HP1 |
| 7217 ACDGA/P4A  | 1069,73 | HP1 |
| 7217 CD/P4ADGA  | 2114,66 | HP1 |
| 7217 CDGA/P4A   | 1069,73 | HP1 |
| 7218 ACD/P4ADGA | 2308,02 | HP1 |
| 7218 ACDGA/P4A  | 1210,1  | HP1 |
| 7218 CD/P4ADGA  | 2308,02 | HP1 |
| 7218 CDGA/P4A   | 1210,1  | HP1 |
| 7219 ACD/P4ADGA | 3010,51 | HP1 |
| 7219 ACDGA/P4A  | 1577,74 | HP1 |
| 7219 CD/P4ADGA  | 3010,51 | HP1 |
| 7219 CDGA/P4A   | 1577,74 | HP1 |
| 7220 ACD/P4ADGA | 3068,69 | HP1 |
| 7220 ACDGA/P4A  | 1898,66 | HP1 |
| 7220 CD/P4ADGA  | 3612,15 | HP1 |
| 7220 CDGA/P4A   | 1898,66 | HP1 |
| 7221 ACDGA/P4A  | 3494,91 | HP1 |
| 7221 CDGA/P4A   | 3494,91 | HP1 |
| 7222 ACDGA/P4A  | 2091,37 | HP1 |
| 7222 CDGA/P4A   | 2091,37 | HP1 |

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|---------------------|---------|------|
| 7224 ACDGA/P4A      | 2401,76 | HP1  |
| 7224 CDGA/P4A       | 2401,76 | HP1  |
| 7226 ACDGA/P4A      | 3108,65 | HP1  |
| 7226 CDGA/P4A       | 3108,65 | HP1  |
| LBBR 10             | 22,63   | SDG1 |
| LBBR 10/HV6         | 23,9    | SDG1 |
| LBBR 10-2LS         | 18,08   | SDG1 |
| LBBR 10-2LS/HV6     | 25,74   | SDG1 |
| LBBR 10-LS          | 22,29   | SDG1 |
| LBBR 10-LS/HV6      | 32,86   | SDG1 |
| LBBR 12             | 20,01   | SDG1 |
| LBBR 12/HV6         | 28,56   | SDG1 |
| LBBR 12-2LS         | 22,6    | SDG1 |
| LBBR 12-2LS/HV6     | 31,44   | SDG1 |
| LBBR 12-LS          | 21      | SDG1 |
| LBBR 12-LS/HV6      | 27,37   | SDG1 |
| LBBR 14             | 18,92   | SDG1 |
| LBBR 14/HV6         | 27,23   | SDG1 |
| LBBR 14-2LS         | 22,34   | SDG1 |
| LBBR 14-2LS/HV6     | 29,57   | SDG1 |
| LBBR 14-LS          | 19,94   | SDG1 |
| LBBR 14-LS/HV6      | 39,82   | SDG1 |
| LBBR 16             | 22,01   | SDG1 |
| LBBR 16/HV6         | 29,69   | SDG1 |
| LBBR 16-2LS         | 24,95   | SDG1 |
| LBBR 16-2LS/HV6     | 32,44   | SDG1 |
| LBBR 16-LS          | 23,15   | SDG1 |
| LBBR 16-LS/HV6      | 28,35   | SDG1 |
| LBBR 20             | 24,65   | SDG1 |
| LBBR 20/HV6         | 34,23   | SDG1 |
| LBBR 20-2LS         | 27,29   | SDG1 |
| LBBR 20-2LS/HV6     | 38,93   | SDG1 |
| LBBR 20-LS          | 26,81   | SDG1 |
| LBBR 20-LS/HV6      | 33,44   | SDG1 |
| LBBR 25             | 29,04   | SDG1 |
| LBBR 25/HV6         | 43,44   | SDG1 |
| LBBR 25-2LS         | 32,82   | SDG1 |
| LBBR 25-2LS/HV6     | 46,95   | SDG1 |
| LBBR 25-LS          | 30,34   | SDG1 |
| LBBR 25-LS/HV6      | 42,06   | SDG1 |
| LBBR 3/HV6-C004     | 189,47  | SDG1 |
| LBBR 30             | 33,36   | SDG1 |
| LBBR 30/HV6         | 45,76   | SDG1 |
| LBBR 30-2LS         | 38,25   | SDG1 |
| LBBR 30-2LS/HV6     | 49,59   | SDG1 |
| LBBR 30-LS          | 33,47   | SDG1 |
| LBBR 30-LS/HV6      | 44,41   | SDG1 |
| LBBR 3-2LS/HV6-C004 | 195,17  | SDG1 |
| LBBR 3-2LS-C004     | 146,21  | SDG1 |
| LBBR 3-C004         | 140,97  | SDG1 |
| LBBR 3-LS/HV6-C004  | 192,95  | SDG1 |
| LBBR 3-LS-C004      | 241,45  | SDG1 |
| LBBR 4/HV6-C004     | 206,86  | SDG1 |

|                     |        |      |
|---------------------|--------|------|
| LBBR 40             | 43,56  | SDG1 |
| LBBR 40/HV6         | 69,38  | SDG1 |
| LBBR 40-2LS         | 48,78  | SDG1 |
| LBBR 40-2LS/HV6     | 74,24  | SDG1 |
| LBBR 40-LS          | 44,52  | SDG1 |
| LBBR 40-LS/HV6      | 67,11  | SDG1 |
| LBBR 4-2LS/HV6-C004 | 209,31 | SDG1 |
| LBBR 4-2LS-C004     | 159,49 | SDG1 |
| LBBR 4-C004         | 150,76 | SDG1 |
| LBBR 4-LS/HV6-C004  | 221,43 | SDG1 |
| LBBR 4-LS-C004      | 167,89 | SDG1 |
| LBBR 5/HV6-C004     | 135,74 | SDG1 |
| LBBR 50             | 52,87  | SDG1 |
| LBBR 50/HV6         | 95,27  | SDG1 |
| LBBR 50-2LS         | 58,98  | SDG1 |
| LBBR 50-2LS/HV6     | 100,69 | SDG1 |
| LBBR 50-LS          | 59,44  | SDG1 |
| LBBR 50-LS/HV6      | 97,96  | SDG1 |
| LBBR 5-2LS/HV6-C004 | 155,53 | SDG1 |
| LBBR 5-2LS-C004     | 116,18 | SDG1 |
| LBBR 5-C004         | 129,25 | SDG1 |
| LBBR 5-LS/HV6-C004  | 146,5  | SDG1 |
| LBBR 5-LS-C004      | 142,95 | SDG1 |
| LBBR 6 A            | 16,49  | SDG1 |
| LBBR 6 A/HV6        | 22,4   | SDG1 |
| LBBR 6 A-2LS        | 17,97  | SDG1 |
| LBBR 6 A-2LS/HV6    | 24,04  | SDG1 |
| LBBR 6 A-LS         | 19,44  | SDG1 |
| LBBR 8              | 16,39  | SDG1 |
| LBBR 8/HV6          | 19,77  | SDG1 |
| LBBR 8-2LS          | 17,95  | SDG1 |
| LBBR 8-2LS/HV6      | 21,7   | SDG1 |
| LBBR 8-LS           | 17,52  | SDG1 |
| LBBR 8-LS/HV6       | 31,26  | SDG1 |
| LBCD 12 D           | 44,29  | SDG3 |
| LBCD 12 D/HV6       | 64,07  | SDG3 |
| LBCD 12 D-2LS       | 51,48  | SDG3 |
| LBCD 12 D-2LS/HV6   | 65,49  | SDG3 |
| LBCD 12 D-LS        | 49,6   | SDG3 |
| LBCD 12 D-LS/HV6    | 64,86  | SDG3 |
| LBCD 16 D           | 52,08  | SDG3 |
| LBCD 16 D/HV6       | 65,1   | SDG3 |
| LBCD 16 D-2LS       | 60,12  | SDG3 |
| LBCD 16 D-2LS/HV6   | 69,41  | SDG3 |
| LBCD 16 D-LS        | 58,17  | SDG3 |
| LBCD 16 D-LS/HV6    | 65,66  | SDG3 |
| LBCD 20 D           | 59,55  | SDG3 |
| LBCD 20 D/HV6       | 71,86  | SDG3 |
| LBCD 20 D-2LS       | 67,24  | SDG3 |
| LBCD 20 D-2LS/HV6   | 73,43  | SDG3 |
| LBCD 20 D-LS        | 68,46  | SDG3 |
| LBCD 20 D-LS/HV6    | 79,53  | SDG3 |
| LBCD 25 D           | 79,96  | SDG3 |

|                   |        |      |
|-------------------|--------|------|
| LBCD 25 D/HV6     | 94,11  | SDG3 |
| LBCD 25 D-2LS     | 85,99  | SDG3 |
| LBCD 25 D-2LS/HV6 | 94,5   | SDG3 |
| LBCD 25 D-LS      | 82,65  | SDG3 |
| LBCD 25 D-LS/HV6  | 94,19  | SDG3 |
| LBCD 30 D         | 95,1   | SDG3 |
| LBCD 30 D/HV6     | 106,93 | SDG3 |
| LBCD 30 D-2LS     | 101,18 | SDG3 |
| LBCD 30 D-2LS/HV6 | 114,19 | SDG3 |
| LBCD 30 D-LS      | 97,57  | SDG3 |
| LBCD 30 D-LS/HV6  | 107,24 | SDG3 |
| LBCD 40 D         | 120,8  | SDG3 |
| LBCD 40 D/HV6     | 145,06 | SDG3 |
| LBCD 40 D-2LS     | 129,86 | SDG3 |
| LBCD 40 D-2LS/HV6 | 145,92 | SDG3 |
| LBCD 40 D-LS      | 122,15 | SDG3 |
| LBCD 40 D-LS/HV6  | 145,3  | SDG3 |
| LBCD 50 A         | 157,02 | SDG3 |
| LBCD 50 A-2LS     | 169,6  | SDG3 |
| LBCD 50 A-LS      | 188,92 | SDG3 |
| LBCF 12 A         | 52,86  | SDG3 |
| LBCF 12 A-2LS     | 61,72  | SDG3 |
| LBCF 12 A-LS      | 59,63  | SDG3 |
| LBCF 16 A         | 64,31  | SDG3 |
| LBCF 16 A-2LS     | 67,25  | SDG3 |
| LBCF 16 A-LS      | 65,84  | SDG3 |
| LBCF 20 A         | 76,72  | SDG3 |
| LBCF 20 A-2LS     | 79,33  | SDG3 |
| LBCF 20 A-LS      | 77,62  | SDG3 |
| LBCF 25 A         | 95,38  | SDG3 |
| LBCF 25 A-2LS     | 101,06 | SDG3 |
| LBCF 25 A-LS      | 98,31  | SDG3 |
| LBCF 30 A         | 109,88 | SDG3 |
| LBCF 30 A-2LS     | 119,2  | SDG3 |
| LBCF 30 A-LS      | 112,26 | SDG3 |
| LBCF 40 A         | 142,98 | SDG3 |
| LBCF 40 A-2LS     | 143,78 | SDG3 |
| LBCF 50 A         | 226,44 | SDG3 |
| LBCF 50 A-2LS     | 233,03 | SDG3 |
| LBCF 50 A-LS      | 230,11 | SDG3 |
| LBCR 12 D         | 47,34  | SDG3 |
| LBCR 12 D/HV6     | 65,66  | SDG3 |
| LBCR 12 D-2LS     | 49,58  | SDG3 |
| LBCR 12 D-2LS/HV6 | 67,2   | SDG3 |
| LBCR 12 D-LS      | 50,45  | SDG3 |
| LBCR 12 D-LS/HV6  | 61,81  | SDG3 |
| LBCR 16 D         | 53,25  | SDG3 |
| LBCR 16 D/HV6     | 58,1   | SDG3 |
| LBCR 16 D-2LS     | 59,16  | SDG3 |
| LBCR 16 D-2LS/HV6 | 59,59  | SDG3 |
| LBCR 16 D-LS      | 58,99  | SDG3 |
| LBCR 16 D-LS/HV6  | 73,05  | SDG3 |
| LBCR 20 D         | 63,26  | SDG3 |

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|-------------------|--------|------|
| LBCR 20 D/HV6     | 75,2   | SDG3 |
| LBCR 20 D-2LS     | 69,35  | SDG3 |
| LBCR 20 D-2LS/HV6 | 81,94  | SDG3 |
| LBCR 20 D-LS      | 68,18  | SDG3 |
| LBCR 20 D-LS/HV6  | 80,94  | SDG3 |
| LBCR 25 D         | 76,28  | SDG3 |
| LBCR 25 D/HV6     | 83,73  | SDG3 |
| LBCR 25 D-2LS     | 83,64  | SDG3 |
| LBCR 25 D-2LS/HV6 | 94,1   | SDG3 |
| LBCR 25 D-LS      | 79,97  | SDG3 |
| LBCR 25 D-LS/HV6  | 90,01  | SDG3 |
| LBCR 30 D         | 93,69  | SDG3 |
| LBCR 30 D/HV6     | 107,74 | SDG3 |
| LBCR 30 D-2LS     | 99,22  | SDG3 |
| LBCR 30 D-2LS/HV6 | 113,97 | SDG3 |
| LBCR 30 D-LS      | 93,53  | SDG3 |
| LBCR 30 D-LS/HV6  | 107,5  | SDG3 |
| LBCR 40 D         | 117,06 | SDG3 |
| LBCR 40 D/HV6     | 128,56 | SDG3 |
| LBCR 40 D-2LS     | 125,65 | SDG3 |
| LBCR 40 D-2LS/HV6 | 137,89 | SDG3 |
| LBCR 40 D-LS      | 120,93 | SDG3 |
| LBCR 40 D-LS/HV6  | 132,69 | SDG3 |
| LBCR 5            | 42,54  | SDG3 |
| LBCR 50 A         | 185,7  | SDG3 |
| LBCR 50 A-2LS     | 183,68 | SDG3 |
| LBCR 50 A-LS      | 189,39 | SDG3 |
| LBCR 5-2LS        | 45,28  | SDG3 |
| LBCR 5-2LS/HV6    | 75,42  | SDG3 |
| LBCR 5-LS         | 44,09  | SDG3 |
| LBCR 60 A         | 255,34 | SDG3 |
| LBCR 60 A-2LS     | 248,41 | SDG3 |
| LBCR 60 A-LS      | 267,74 | SDG3 |
| LBCR 8            | 44,4   | SDG3 |
| LBCR 8/HV6        | 75,6   | SDG3 |
| LBCR 80 A         | 445,74 | SDG3 |
| LBCR 80 A-2LS     | 471,29 | SDG3 |
| LBCR 80 A-LS      | 457,14 | SDG3 |
| LBCR 8-2LS        | 46,99  | SDG3 |
| LBCR 8-2LS/HV6    | 71,5   | SDG3 |
| LBCR 8-LS         | 45,36  | SDG3 |
| LBCT 12 A         | 59,27  | SDG3 |
| LBCT 12 A-2LS     | 69,05  | SDG3 |
| LBCT 12 A-LS      | 59,91  | SDG3 |
| LBCT 16 A         | 64,17  | SDG3 |
| LBCT 16 A-2LS     | 65,11  | SDG3 |
| LBCT 16 A-2LS/HV6 | 87,11  | SDG3 |
| LBCT 16 A-LS      | 64,88  | SDG3 |
| LBCT 20 A         | 75,77  | SDG3 |
| LBCT 20 A-2LS     | 73,92  | SDG3 |
| LBCT 20 A-LS      | 77,79  | SDG3 |
| LBCT 25 A         | 93,03  | SDG3 |
| LBCT 25 A-2LS     | 98,65  | SDG3 |



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|---------------|--------|------|
| LBCT 25 A-LS  | 87,41  | SDG3 |
| LBCT 30 A     | 96,81  | SDG3 |
| LBCT 30 A-2LS | 101,85 | SDG3 |
| LBCT 30 A-LS  | 108,44 | SDG3 |
| LBCT 40 A     | 127,61 | SDG3 |
| LBCT 40 A-2LS | 151,35 | SDG3 |
| LBCT 40 A-LS  | 147,18 | SDG3 |
| LBCT 50 A     | 225,38 | SDG3 |
| LBCT 50 A-2LS | 227,74 | SDG3 |
| LBCT 50 A-LS  | 220,15 | SDG3 |
| LBCT 60 A     | 318,26 | SDG3 |
| LBCT 60 A-2LS | 304,01 | SDG3 |
| LBCT 60 A-LS  | 321,35 | SDG3 |
| LBCT 80 A     | 580,36 | SDG3 |
| LBCT 80 A-2LS | 627,17 | SDG3 |
| LBCT 80 A-LS  | 588,07 | SDG3 |
| LBHT 20 A     | 85     | SDG3 |
| LBHT 20 A-2LS | 88,56  | SDG3 |
| LBHT 20 A-LS  | 86,14  | SDG3 |
| LBHT 25 A     | 111,71 | SDG3 |
| LBHT 25 A-2LS | 120,59 | SDG3 |
| LBHT 25 A-LS  | 126,19 | SDG3 |
| LBHT 30 A     | 151,95 | SDG3 |
| LBHT 30 A-2LS | 168,5  | SDG3 |
| LBHT 30 A-LS  | 154,07 | SDG3 |
| LBHT 40 A     | 205,6  | SDG3 |
| LBHT 40 A-2LS | 211,62 | SDG3 |
| LBHT 40 A-LS  | 207,48 | SDG3 |
| LBHT 50 A     | 303,12 | SDG3 |
| LBHT 50 A-2LS | 309,96 | SDG3 |
| LBHT 50 A-LS  | 304,08 | SDG3 |
| LPAR 12       | 44,65  | SDG3 |
| LPAR 16       | 47,96  | SDG3 |
| LPAR 20       | 51,18  | SDG3 |
| LPAR 25       | 63,43  | SDG3 |
| LPAR 30       | 84,82  | SDG3 |
| LPAR 40       | 118,06 | SDG3 |
| LPAR 5        | 48,46  | SDG3 |
| LPAR 50       | 156,23 | SDG3 |
| LPAR 60       | 173,52 | SDG3 |
| LPAR 8        | 34,48  | SDG3 |
| LPAR 80       | 385,89 | SDG3 |
| LPAT 12       | 45,05  | SDG3 |
| LPAT 16       | 48,14  | SDG3 |
| LPAT 20       | 52,57  | SDG3 |
| LPAT 25       | 66,32  | SDG3 |
| LPAT 30       | 83,44  | SDG3 |
| LPAT 40       | 116,45 | SDG3 |
| LPAT 50       | 159,81 | SDG3 |
| LPAT 60       | 201,16 | SDG3 |
| LPAT 80       | 369,12 | SDG3 |
| LPBR 12       | 17,96  | SDG1 |
| LPBR 14       | 36,11  | SDG1 |

|               |         |      |
|---------------|---------|------|
| LPBR 16       | 17,75   | SDG1 |
| LPBR 20       | 18,75   | SDG1 |
| LPBR 25       | 20,89   | SDG1 |
| LPBR 30       | 25,57   | SDG1 |
| LPBR 40       | 33,25   | SDG1 |
| LPBR 50       | 51,29   | SDG1 |
| LPBR 60       | 73,12   | SDG1 |
| LQCD 12 D-2LS | 459,72  | SDG3 |
| LQCD 16 D-2LS | 482,08  | SDG3 |
| LQCD 20 D-2LS | 569,71  | SDG3 |
| LQCD 25 D-2LS | 645,56  | SDG3 |
| LQCD 30 D-2LS | 763,45  | SDG3 |
| LQCD 40 D-2LS | 1300,16 | SDG3 |
| LRAB 11       | 125,2   | SDGA |
| LRAB 12       | 125,47  | SDGA |
| LRAB 13       | 128,65  | SDGA |
| LRAB 21       | 161,25  | SDGA |
| LUCD 20 D-2LS | 116,64  | SDG3 |
| LUCD 30 D     | 152,65  | SDG3 |
| LUCD 30 D-2LS | 163,13  | SDG3 |
| LUCD 40 D     | 207,11  | SDG3 |
| LUCD 40 D-2LS | 218,28  | SDG3 |
| LUCE 20 D     | 142,79  | SDG3 |
| LUCE 30 D-2LS | 162,64  | SDG3 |
| LUCE 40 D     | 206,61  | SDG3 |
| LUCE 40 D-2LS | 216,51  | SDG3 |
| LUCR 12 D-2LS | 105,25  | SDG3 |
| LUCR 20 D-2LS | 114,67  | SDG3 |
| LUCR 25 D     | 130,35  | SDG3 |
| LUCR 25 D-2LS | 135,12  | SDG3 |
| LUCR 30 D     | 152,13  | SDG3 |
| LUCR 30 D-2LS | 169,12  | SDG3 |
| LUCR 40 D     | 202,96  | SDG3 |
| LUCR 40 D-2LS | 215,71  | SDG3 |
| LUCS 12 D     | 123,03  | SDG3 |
| LUCS 12 D-2LS | 130,05  | SDG3 |
| LUCS 16 D-2LS | 128,41  | SDG3 |
| LUCS 25 D-2LS | 135,53  | SDG3 |
| LUCS 30 D     | 155,38  | SDG3 |
| LUCS 30 D-2LS | 162,27  | SDG3 |
| LUCS 40 D-2LS | 202,92  | SDG3 |
| LVCR 12 D-2LS | 145,54  | SDG3 |
| LVCR 16 D-2LS | 150,88  | SDG3 |
| LVCR 20 D-2LS | 156,82  | SDG3 |
| LVCR 25 D-2LS | 205,07  | SDG3 |
| LVCR 30 D-2LS | 230,03  | SDG3 |
| LVCR 40 D-2LS | 308,6   | SDG3 |