

Get Started

Pixel Mobile is a mobile manufacturing company. In 2023, the management team set production targets for their new Pixel Moon mobile models: Mini, Max, and Pro. To achieve these targets, they allocated specific production budgets for each region, factory, model, and month, determining the number of units to be produced.

Objective

Conduct a variance analysis to identify which regions, factory, model, and quarters met or exceeded the budget and which fell short. The primary focus will be on the following:

Region-wise Variance Analysis: Calculate the actual quantity produced and determine the variance by region for different Model.

Model-wise Variance Analysis: Assess the production performance of different model over the last year and calculate the variance between actual production and budgeted production.

Data

You have been provided the following Data sets for your analysis.

Budget Sheet: Contains the expected (budgeted) number of units to be produced for each model in each state, for every month.

Actual Sheet: List all batch IDs from the past year, including details such as the units produced in each batch.

Abbreviation Sheet: Contains details related to various abbreviations used in the transaction details and explains how to decode the information.

| Month | Region | Factory Code | Model | Quantity Produced |
|----------|--------|--------------|-------|-------------------|
| January | North | F001N | MINI | 1028 |
| January | North | F001N | MAX | 290 |
| January | North | F001N | PRO | 331 |
| January | North | F002N | MINI | 1474 |
| January | North | F002N | MAX | 459 |
| January | North | F002N | PRO | 195 |
| January | North | F003N | MINI | 864 |
| January | North | F003N | MAX | 526 |
| January | North | F003N | PRO | 339 |
| January | South | F001S | MINI | 150 |
| January | South | F001S | MAX | 646 |
| January | South | F001S | PRO | 130 |
| January | South | F002S | MINI | 139 |
| January | South | F002S | MAX | 943 |
| January | South | F002S | PRO | 201 |
| January | South | F003S | MINI | 264 |
| January | South | F003S | MAX | 1237 |
| January | South | F003S | PRO | 136 |
| January | West | F001W | MINI | 352 |
| January | West | F001W | MAX | 23 |
| January | West | F001W | PRO | 837 |
| January | West | F002W | MINI | 346 |
| January | West | F002W | MAX | 346 |
| January | West | F002W | PRO | 788 |
| January | West | F003W | MINI | 663 |
| January | West | F003W | MAX | 378 |
| January | West | F003W | PRO | 984 |
| February | North | F001N | MINI | 310 |

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|----------|-------|-------|------|------|
| February | North | F001N | MAX | 669 |
| February | North | F001N | PRO | 1364 |
| February | North | F002N | MINI | 57 |
| February | North | F002N | MAX | 455 |
| February | North | F002N | PRO | 863 |
| February | North | F003N | MINI | 221 |
| February | North | F003N | MAX | 189 |
| February | North | F003N | PRO | 1044 |
| February | South | F001S | MINI | 1230 |
| February | South | F001S | MAX | 494 |
| February | South | F001S | PRO | 248 |
| February | South | F002S | MINI | 617 |
| February | South | F002S | MAX | 320 |
| February | South | F002S | PRO | 180 |
| February | South | F003S | MINI | 1554 |
| February | South | F003S | MAX | 0 |
| February | South | F003S | PRO | 672 |
| February | West | F001W | MINI | 437 |
| February | West | F001W | MAX | 786 |
| February | West | F001W | PRO | 218 |
| February | West | F002W | MINI | 630 |
| February | West | F002W | MAX | 1731 |
| February | West | F002W | PRO | 353 |
| February | West | F003W | MINI | 201 |
| February | West | F003W | MAX | 1194 |
| February | West | F003W | PRO | 259 |
| March | North | F001N | MINI | 450 |
| March | North | F001N | MAX | 204 |
| March | North | F001N | PRO | 983 |

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|-------|-------|-------|------|------|
| March | North | F002N | MINI | 532 |
| March | North | F002N | MAX | 378 |
| March | North | F002N | PRO | 829 |
| March | North | F003N | MINI | 80 |
| March | North | F003N | MAX | 254 |
| March | North | F003N | PRO | 1247 |
| March | South | F001S | MINI | 1378 |
| March | South | F001S | MAX | 357 |
| March | South | F001S | PRO | 403 |
| March | South | F002S | MINI | 796 |
| March | South | F002S | MAX | 477 |
| March | South | F002S | PRO | 511 |
| March | South | F003S | MINI | 901 |
| March | South | F003S | MAX | 554 |
| March | South | F003S | PRO | 201 |
| March | West | F001W | MINI | 598 |
| March | West | F001W | MAX | 652 |
| March | West | F001W | PRO | 237 |
| March | West | F002W | MINI | 106 |
| March | West | F002W | MAX | 1038 |
| March | West | F002W | PRO | 188 |
| March | West | F003W | MINI | 267 |
| March | West | F003W | MAX | 1251 |
| March | West | F003W | PRO | 90 |
| April | North | F001N | MINI | 69 |
| April | North | F001N | MAX | 116 |
| April | North | F001N | PRO | 1333 |
| April | North | F002N | MINI | 555 |
| April | North | F002N | MAX | 140 |

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|-------|-------|-------|------|------|
| April | North | F002N | PRO | 1546 |
| April | North | F003N | MINI | 693 |
| April | North | F003N | MAX | 347 |
| April | North | F003N | PRO | 843 |
| April | South | F001S | MINI | 1068 |
| April | South | F001S | MAX | 73 |
| April | South | F001S | PRO | 190 |
| April | South | F002S | MINI | 1849 |
| April | South | F002S | MAX | 89 |
| April | South | F002S | PRO | 486 |
| April | South | F003S | MINI | 915 |
| April | South | F003S | MAX | 315 |
| April | South | F003S | PRO | 226 |
| April | West | F001W | MINI | 248 |
| April | West | F001W | MAX | 1196 |
| April | West | F001W | PRO | 699 |
| April | West | F002W | MINI | 106 |
| April | West | F002W | MAX | 995 |
| April | West | F002W | PRO | 183 |
| April | West | F003W | MINI | 313 |
| April | West | F003W | MAX | 1079 |
| April | West | F003W | PRO | 222 |
| May | North | F001N | MINI | 128 |
| May | North | F001N | MAX | 335 |
| May | North | F001N | PRO | 1753 |
| May | North | F002N | MINI | 390 |
| May | North | F002N | MAX | 271 |
| May | North | F002N | PRO | 1672 |
| May | North | F003N | MINI | 385 |

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|------|-------|-------|------|------|
| May | North | F003N | MAX | 283 |
| May | North | F003N | PRO | 631 |
| May | South | F001S | MINI | 1272 |
| May | South | F001S | MAX | 480 |
| May | South | F001S | PRO | 426 |
| May | South | F002S | MINI | 729 |
| May | South | F002S | MAX | 223 |
| May | South | F002S | PRO | 368 |
| May | South | F003S | MINI | 1777 |
| May | South | F003S | MAX | 337 |
| May | South | F003S | PRO | 340 |
| May | West | F001W | MINI | 445 |
| May | West | F001W | MAX | 1105 |
| May | West | F001W | PRO | 324 |
| May | West | F002W | MINI | 323 |
| May | West | F002W | MAX | 1106 |
| May | West | F002W | PRO | 247 |
| May | West | F003W | MINI | 309 |
| May | West | F003W | MAX | 799 |
| May | West | F003W | PRO | 98 |
| June | North | F001N | MINI | 315 |
| June | North | F001N | MAX | 137 |
| June | North | F001N | PRO | 1285 |
| June | North | F002N | MINI | 470 |
| June | North | F002N | MAX | 512 |
| June | North | F002N | PRO | 1500 |
| June | North | F003N | MINI | 607 |
| June | North | F003N | MAX | 287 |
| June | North | F003N | PRO | 368 |

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|------|-------|-------|------|------|
| June | South | F001S | MINI | 1095 |
| June | South | F001S | MAX | 135 |
| June | South | F001S | PRO | 534 |
| June | South | F002S | MINI | 1519 |
| June | South | F002S | MAX | 125 |
| June | South | F002S | PRO | 580 |
| June | South | F003S | MINI | 594 |
| June | South | F003S | MAX | 452 |
| June | South | F003S | PRO | 528 |
| June | West | F001W | MINI | 115 |
| June | West | F001W | MAX | 1910 |
| June | West | F001W | PRO | 194 |
| June | West | F002W | MINI | 264 |
| June | West | F002W | MAX | 794 |
| June | West | F002W | PRO | 248 |
| June | West | F003W | MINI | 382 |
| June | West | F003W | MAX | 837 |
| June | West | F003W | PRO | 377 |
| July | North | F001N | MINI | 433 |
| July | North | F001N | MAX | 283 |
| July | North | F001N | PRO | 1204 |
| July | North | F002N | MINI | 120 |
| July | North | F002N | MAX | 422 |
| July | North | F002N | PRO | 1246 |
| July | North | F003N | MINI | 420 |
| July | North | F003N | MAX | 91 |
| July | North | F003N | PRO | 983 |
| July | South | F001S | MINI | 848 |
| July | South | F001S | MAX | 125 |

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|--------|-------|-------|------|------|
| July | South | F001S | PRO | 214 |
| July | South | F002S | MINI | 894 |
| July | South | F002S | MAX | 221 |
| July | South | F002S | PRO | 117 |
| July | South | F003S | MINI | 872 |
| July | South | F003S | MAX | 187 |
| July | South | F003S | PRO | 531 |
| July | West | F001W | MINI | 598 |
| July | West | F001W | MAX | 1689 |
| July | West | F001W | PRO | 272 |
| July | West | F002W | MINI | 201 |
| July | West | F002W | MAX | 1249 |
| July | West | F002W | PRO | 202 |
| July | West | F003W | MINI | 129 |
| July | West | F003W | MAX | 1186 |
| July | West | F003W | PRO | 522 |
| August | North | F001N | MINI | 274 |
| August | North | F001N | MAX | 315 |
| August | North | F001N | PRO | 1545 |
| August | North | F002N | MINI | 488 |
| August | North | F002N | MAX | 120 |
| August | North | F002N | PRO | 885 |
| August | North | F003N | MINI | 420 |
| August | North | F003N | MAX | 415 |
| August | North | F003N | PRO | 1188 |
| August | South | F001S | MINI | 662 |
| August | South | F001S | MAX | 99 |
| August | South | F001S | PRO | 349 |
| August | South | F002S | MINI | 825 |

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|-----------|-------|-------|------|------|
| August | South | F002S | MAX | 285 |
| August | South | F002S | PRO | 395 |
| August | South | F003S | MINI | 1663 |
| August | South | F003S | MAX | 303 |
| August | South | F003S | PRO | 69 |
| August | West | F001W | MINI | 257 |
| August | West | F001W | MAX | 991 |
| August | West | F001W | PRO | 201 |
| August | West | F002W | MINI | 11 |
| August | West | F002W | MAX | 1465 |
| August | West | F002W | PRO | 485 |
| August | West | F003W | MINI | 347 |
| August | West | F003W | MAX | 1061 |
| August | West | F003W | PRO | 366 |
| September | North | F001N | MINI | 118 |
| September | North | F001N | MAX | 293 |
| September | North | F001N | PRO | 822 |
| September | North | F002N | MINI | 826 |
| September | North | F002N | MAX | 374 |
| September | North | F002N | PRO | 1049 |
| September | North | F003N | MINI | 202 |
| September | North | F003N | MAX | 525 |
| September | North | F003N | PRO | 1306 |
| September | South | F001S | MINI | 698 |
| September | South | F001S | MAX | 0 |
| September | South | F001S | PRO | 237 |
| September | South | F002S | MINI | 1046 |
| September | South | F002S | MAX | 85 |
| September | South | F002S | PRO | 200 |

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|-----------|-------|-------|------|------|
| September | South | F003S | MINI | 1479 |
| September | South | F003S | MAX | 435 |
| September | South | F003S | PRO | 500 |
| September | West | F001W | MINI | 159 |
| September | West | F001W | MAX | 1303 |
| September | West | F001W | PRO | 418 |
| September | West | F002W | MINI | 375 |
| September | West | F002W | MAX | 897 |
| September | West | F002W | PRO | 343 |
| September | West | F003W | MINI | 0 |
| September | West | F003W | MAX | 1032 |
| September | West | F003W | PRO | 386 |
| October | North | F001N | MINI | 344 |
| October | North | F001N | MAX | 351 |
| October | North | F001N | PRO | 849 |
| October | North | F002N | MINI | 183 |
| October | North | F002N | MAX | 116 |
| October | North | F002N | PRO | 870 |
| October | North | F003N | MINI | 249 |
| October | North | F003N | MAX | 693 |
| October | North | F003N | PRO | 745 |
| October | South | F001S | MINI | 652 |
| October | South | F001S | MAX | 186 |
| October | South | F001S | PRO | 471 |
| October | South | F002S | MINI | 1055 |
| October | South | F002S | MAX | 705 |
| October | South | F002S | PRO | 181 |
| October | South | F003S | MINI | 864 |
| October | South | F003S | MAX | 85 |

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|----------|-------|-------|------|------|
| October | South | F003S | PRO | 475 |
| October | West | F001W | MINI | 0 |
| October | West | F001W | MAX | 943 |
| October | West | F001W | PRO | 92 |
| October | West | F002W | MINI | 403 |
| October | West | F002W | MAX | 623 |
| October | West | F002W | PRO | 107 |
| October | West | F003W | MINI | 365 |
| October | West | F003W | MAX | 1485 |
| October | West | F003W | PRO | 265 |
| November | North | F001N | MINI | 215 |
| November | North | F001N | MAX | 206 |
| November | North | F001N | PRO | 737 |
| November | North | F002N | MINI | 475 |
| November | North | F002N | MAX | 476 |
| November | North | F002N | PRO | 566 |
| November | North | F003N | MINI | 194 |
| November | North | F003N | MAX | 38 |
| November | North | F003N | PRO | 448 |
| November | South | F001S | MINI | 962 |
| November | South | F001S | MAX | 34 |
| November | South | F001S | PRO | 172 |
| November | South | F002S | MINI | 834 |
| November | South | F002S | MAX | 578 |
| November | South | F002S | PRO | 366 |
| November | South | F003S | MINI | 1080 |
| November | South | F003S | MAX | 85 |
| November | South | F003S | PRO | 169 |
| November | West | F001W | MINI | 165 |

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|----------|-------|-------|------|------|
| November | West | F001W | MAX | 1035 |
| November | West | F001W | PRO | 502 |
| November | West | F002W | MINI | 232 |
| November | West | F002W | MAX | 911 |
| November | West | F002W | PRO | 474 |
| November | West | F003W | MINI | 368 |
| November | West | F003W | MAX | 874 |
| November | West | F003W | PRO | 251 |
| December | North | F001N | MINI | 521 |
| December | North | F001N | MAX | 408 |
| December | North | F001N | PRO | 417 |
| December | North | F002N | MINI | 47 |
| December | North | F002N | MAX | 237 |
| December | North | F002N | PRO | 618 |
| December | North | F003N | MINI | 232 |
| December | North | F003N | MAX | 295 |
| December | North | F003N | PRO | 1069 |
| December | South | F001S | MINI | 816 |
| December | South | F001S | MAX | 248 |
| December | South | F001S | PRO | 305 |
| December | South | F002S | MINI | 772 |
| December | South | F002S | MAX | 0 |
| December | South | F002S | PRO | 314 |
| December | South | F003S | MINI | 655 |
| December | South | F003S | MAX | 381 |
| December | South | F003S | PRO | 147 |
| December | West | F001W | MINI | 186 |
| December | West | F001W | MAX | 396 |
| December | West | F001W | PRO | 90 |

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|----------|------|-------|------|-----|
| December | West | F002W | MINI | 166 |
| December | West | F002W | MAX | 805 |
| December | West | F002W | PRO | 171 |
| December | West | F003W | MINI | 144 |
| December | West | F003W | MAX | 559 |
| December | West | F003W | PRO | 434 |

| SN | Batch ID | Quantity Produced |
|----|------------------------------|-------------------|
| 1 | //PRD1001013023NF002NMINI/// | 41 |
| 2 | //PRD1002012723SF003SMAX/// | 34 |
| 3 | //PRD1003012123WF003WPRO/// | 17 |
| 4 | //PRD1004010223NF002NMINI/// | 26 |
| 5 | //PRD1005012323SF001SMAX/// | 90 |
| 6 | //PRD1006012423WF001WPRO/// | 9 |
| 7 | //PRD1007012123NF003NMINI/// | 26 |
| 8 | //PRD1008010923SF001SMAX/// | 69 |
| 9 | //PRD1009011623WF003WPRO/// | 15 |
| 10 | //PRD1010011523NF002NMINI/// | 105 |
| 11 | //PRD1011012623SF002SMAX/// | 32 |
| 12 | //PRD1012013023WF001WPRO/// | 52 |
| 13 | //PRD1013011423NF001NMINI/// | 27 |
| 14 | //PRD1014012323SF003SMAX/// | 31 |
| 15 | //PRD1015011823WF003WPRO/// | 24 |
| 16 | //PRD1016012423NF003NMINI/// | 142 |
| 17 | //PRD1017011423SF001SMAX/// | 100 |
| 18 | //PRD1018011523WF003WPRO/// | 102 |
| 19 | //PRD1019011323NF001NMINI/// | 11 |
| 20 | //PRD1020011523SF002SMAX/// | 89 |
| 21 | //PRD1021011723WF003WPRO/// | 53 |
| 22 | //PRD1022010323NF002NMINI/// | 135 |
| 23 | //PRD1023011623SF002SMAX/// | 101 |
| 24 | //PRD1024011323WF002WPRO/// | 83 |
| 25 | //PRD1025010423NF002NMINI/// | 112 |
| 26 | //PRD1026011623SF002SMAX/// | 33 |
| 27 | //PRD1027011923WF003WPRO/// | 37 |
| 28 | //PRD1028010823NF003NMINI/// | 55 |

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|----|------------------------------|-----|
| 29 | //PRD1029010423SF003SMAX/// | 40 |
| 30 | //PRD1030022723NF003NPRO/// | 38 |
| 31 | //PRD1031022523SF001SMINI/// | 98 |
| 32 | //PRD1032020523WF003WMAX/// | 91 |
| 33 | //PRD1033021323NF001NPRO/// | 100 |
| 34 | //PRD1034021423SF002SMINI/// | 5 |
| 35 | //PRD1035022923WF003WMAX/// | 128 |
| 36 | //PRD1036020223NF002NPRO/// | 78 |
| 37 | //PRD1037020523SF001SMINI/// | 115 |
| 38 | //PRD1038021423WF003WMAX/// | 77 |
| 39 | //PRD1039022723NF003NPRO/// | 94 |
| 40 | //PRD1040022923SF003SMINI/// | 59 |
| 41 | //PRD1041022423WF002WMAX/// | 140 |
| 42 | //PRD1042022423NF003NPRO/// | 65 |
| 43 | //PRD1043020423SF003SMINI/// | 97 |
| 44 | //PRD1044022023WF001WMAX/// | 12 |
| 45 | //PRD1045022423NF002NPRO/// | 31 |
| 46 | //PRD1046021423SF002SMINI/// | 108 |
| 47 | //PRD1047020523WF001WMAX/// | 52 |
| 48 | //PRD1048020323NF001NPRO/// | 26 |
| 49 | //PRD1049021423SF001SMINI/// | 31 |
| 50 | //PRD1050020423WF001WMAX/// | 133 |
| 51 | //PRD1051020423NF003NPRO/// | 62 |
| 52 | //PRD1052022923SF003SMINI/// | 111 |
| 53 | //PRD1053022423WF002WMAX/// | 57 |
| 54 | //PRD1054021923NF003NPRO/// | 59 |
| 55 | //PRD1055021023SF003SMINI/// | 126 |
| 56 | //PRD1056023023WF002WMAX/// | 21 |
| 57 | //PRD1057020923NF003NPRO/// | 27 |

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| 58 | //PRD1058022323SF001SMINI// | 137 |
| 59 | //PRD1059022023WF002WMAX// | 100 |
| 60 | //PRD1060020223WF002WMAX// | 122 |
| 61 | //PRD1061032123NF002NPRO// | 112 |
| 62 | //PRD1062031523SF001SMINI// | 79 |
| 63 | //PRD1063032223WF002WMAX// | 141 |
| 64 | //PRD1064033023NF001NPRO// | 108 |
| 65 | //PRD1065030323SF001SMINI// | 77 |
| 66 | //PRD1066032323WF003WMAX// | 113 |
| 67 | //PRD1067030923NF002NPRO// | 5 |
| 68 | //PRD1068032723SF003SMINI// | 29 |
| 69 | //PRD1069031823WF001WMAX// | 125 |
| 70 | //PRD1070031623NF001NPRO// | 66 |
| 71 | //PRD1071031323SF001SMINI// | 95 |
| 72 | //PRD1072031123WF003WMAX// | 81 |
| 73 | //PRD1073032723NF001NPRO// | 28 |
| 74 | //PRD1074030823SF001SMINI// | 65 |
| 75 | //PRD1075030523WF002WMAX// | 86 |
| 76 | //PRD1076031723NF001NPRO// | 0 |
| 77 | //PRD1077030123SF003SMINI// | 3 |
| 78 | //PRD1078032023WF002WMAX// | 77 |
| 79 | //PRD1079031923NF001NPRO// | 33 |
| 80 | //PRD1080032823SF001SMINI// | 131 |
| 81 | //PRD1081033023WF001WMAX// | 81 |
| 82 | //PRD1082030123NF002NPRO// | 56 |
| 83 | //PRD1083031023SF001SMINI// | 13 |
| 84 | //PRD1084031523WF002WMAX// | 106 |
| 85 | //PRD1085031723NF001NPRO// | 84 |
| 86 | //PRD1086030523SF001SMINI// | 144 |

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| 87 | //PRD1087032223WF003WMAX// | 107 |
| 88 | //PRD1088032123NF001NPRO// | 3 |
| 89 | //PRD1089030623SF001SMINI// | 84 |
| 90 | //PRD1090030923WF002WMAX// | 93 |
| 91 | //PRD1091040823NF002NPRO// | 130 |
| 92 | //PRD1092041923SF003SMINI// | 90 |
| 93 | //PRD1093040423WF003WMAX// | 39 |
| 94 | //PRD1094042723NF001NPRO// | 63 |
| 95 | //PRD1095040423SF001SMINI// | 106 |
| 96 | //PRD1096042923WF003WMAX// | 59 |
| 97 | //PRD1097040823NF001NPRO// | 125 |
| 98 | //PRD1098040823SF003SMINI// | 4 |
| 99 | //PRD1099041423WF002WMAX// | 139 |
| 100 | //PRD1100040623NF002NPRO// | 129 |
| 101 | //PRD1101041323SF003SMINI// | 15 |
| 102 | //PRD1102040523WF003WMAX// | 10 |
| 103 | //PRD1103042323NF002NPRO// | 104 |
| 104 | //PRD1104041923SF002SMINI// | 144 |
| 105 | //PRD1105041523WF001WMAX// | 119 |
| 106 | //PRD1106040623NF001NPRO// | 69 |
| 107 | //PRD1107041623SF003SMINI// | 59 |
| 108 | //PRD1108040123WF003WMAX// | 82 |
| 109 | //PRD1109040623NF002NPRO// | 59 |
| 110 | //PRD1110040723SF003SMINI// | 115 |
| 111 | //PRD1111041423WF003WMAX// | 52 |
| 112 | //PRD1112041523NF002NPRO// | 148 |
| 113 | //PRD1113040923SF002SMINI// | 32 |
| 114 | //PRD1114042323WF003WMAX// | 107 |
| 115 | //PRD1115042023NF003NPRO// | 4 |

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|-----|-----------------------------|-----|
| 116 | //PRD1116041423SF002SMINI// | 129 |
| 117 | //PRD1117040723WF002WMAX// | 78 |
| 118 | //PRD1118040223NF003NPRO// | 59 |
| 119 | //PRD1119041123SF003SMINI// | 41 |
| 120 | //PRD1120042523WF003WMAX// | 123 |
| 121 | //PRD1121042023NF001NPRO// | 116 |
| 122 | //PRD1122050123SF001SMINI// | 80 |
| 123 | //PRD1123050923WF002WMAX// | 42 |
| 124 | //PRD1124052723NF002NPRO// | 23 |
| 125 | //PRD1125052023SF003SMINI// | 122 |
| 126 | //PRD1126050623WF002WMAX// | 101 |
| 127 | //PRD1127053023NF001NPRO// | 77 |
| 128 | //PRD1128052923SF002SMINI// | 5 |
| 129 | //PRD1129051223WF001WMAX// | 50 |
| 130 | //PRD1130050723NF003NPRO// | 109 |
| 131 | //PRD1131051123SF001SMINI// | 136 |
| 132 | //PRD1132053023WF003WMAX// | 37 |
| 133 | //PRD1133052223NF003NPRO// | 10 |
| 134 | //PRD1134052723SF003SMINI// | 129 |
| 135 | //PRD1135050323WF002WMAX// | 36 |
| 136 | //PRD1136052723NF001NPRO// | 86 |
| 137 | //PRD1137050823SF003SMINI// | 8 |
| 138 | //PRD1138051123WF002WMAX// | 91 |
| 139 | //PRD1139050923NF002NPRO// | 101 |
| 140 | //PRD1140050423SF002SMINI// | 47 |
| 141 | //PRD1141050723WF003WMAX// | 30 |
| 142 | //PRD1142051523NF002NPRO// | 124 |
| 143 | //PRD1143052323SF002SMINI// | 35 |
| 144 | //PRD1144051523WF003WMAX// | 113 |

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| 145 | //PRD1145050423NF002NPRO/// | 108 |
| 146 | //PRD1146050623SF003SMINI/// | 48 |
| 147 | //PRD1147052523WF003WMAX/// | 138 |
| 148 | //PRD1148052723NF002NPRO/// | 58 |
| 149 | //PRD1149053023SF002SMINI/// | 105 |
| 150 | //PRD1150052823WF002WMAX/// | 76 |
| 151 | //PRD1151052623NF001NPRO/// | 127 |
| 152 | //PRD1152061723SF001SMINI/// | 89 |
| 153 | //PRD1153061623WF001WMAX/// | 107 |
| 154 | //PRD1154060523NF002NPRO/// | 99 |
| 155 | //PRD1155060723SF001SMINI/// | 13 |
| 156 | //PRD1156061523WF001WMAX/// | 135 |
| 157 | //PRD1157061623NF002NPRO/// | 32 |
| 158 | //PRD1158063023SF002SMINI/// | 37 |
| 159 | //PRD1159061823WF002WMAX/// | 73 |
| 160 | //PRD1160060323NF003NPRO/// | 126 |
| 161 | //PRD1161061323SF002SMINI/// | 37 |
| 162 | //PRD1162060823WF001WMAX/// | 121 |
| 163 | //PRD1163061223NF001NPRO/// | 123 |
| 164 | //PRD1164061623SF002SMINI/// | 139 |
| 165 | //PRD1165061423WF001WMAX/// | 80 |
| 166 | //PRD1166061523NF002NPRO/// | 0 |
| 167 | //PRD1167062423SF002SMINI/// | 116 |
| 168 | //PRD1168061123WF001WMAX/// | 99 |
| 169 | //PRD1169061523NF001NPRO/// | 97 |
| 170 | //PRD1170062823SF001SMINI/// | 23 |
| 171 | //PRD1171060423WF003WMAX/// | 40 |
| 172 | //PRD1172060523NF001NPRO/// | 96 |
| 173 | //PRD1173060923SF002SMINI/// | 130 |

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| 174 | //PRD1174061323WF001WMAX// | 17 |
| 175 | //PRD1175061423NF003NPRO// | 36 |
| 176 | //PRD1176062223SF003SMINI// | 121 |
| 177 | //PRD1177061023WF003WMAX// | 21 |
| 178 | //PRD1178062023NF002NPRO// | 119 |
| 179 | //PRD1179061823SF001SMINI// | 93 |
| 180 | //PRD1180070523WF002WMAX// | 60 |
| 181 | //PRD1181070223NF003NPRO// | 40 |
| 182 | //PRD1182070123SF002SMINI// | 6 |
| 183 | //PRD1183070323WF002WMAX// | 81 |
| 184 | //PRD1184072423NF001NPRO// | 72 |
| 185 | //PRD1185072723SF002SMINI// | 102 |
| 186 | //PRD1186071223WF002WMAX// | 38 |
| 187 | //PRD1187070923NF001NPRO// | 67 |
| 188 | //PRD1188073023SF002SMINI// | 39 |
| 189 | //PRD1189070523WF002WMAX// | 102 |
| 190 | //PRD1190070423NF001NPRO// | 73 |
| 191 | //PRD1191071323SF003SMINI// | 130 |
| 192 | //PRD1192072323WF002WMAX// | 57 |
| 193 | //PRD1193072223NF001NPRO// | 58 |
| 194 | //PRD1194071923SF003SMINI// | 26 |
| 195 | //PRD1195071723WF003WMAX// | 133 |
| 196 | //PRD1196072223NF003NPRO// | 48 |
| 197 | //PRD1197070623SF002SMINI// | 59 |
| 198 | //PRD1198070823WF002WMAX// | 14 |
| 199 | //PRD1199071023NF002NPRO// | 106 |
| 200 | //PRD1200072723SF001SMINI// | 9 |
| 201 | //PRD1201070923WF002WMAX// | 40 |
| 202 | //PRD1202070423NF001NPRO// | 44 |

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| 203 | //PRD1203070923SF002SMINI// | 139 |
| 204 | //PRD1204070723WF003WMAX// | 69 |
| 205 | //PRD1205070723NF001NPRO// | 69 |
| 206 | //PRD1206071323SF002SMINI// | 76 |
| 207 | //PRD1207072823WF001WMAX// | 72 |
| 208 | //PRD1208072023NF001NPRO// | 20 |
| 209 | //PRD1209071623SF003SMINI// | 19 |
| 210 | //PRD1210073023WF002WMAX// | 54 |
| 211 | //PRD1211081023NF003NPRO// | 122 |
| 212 | //PRD1212082923SF003SMINI// | 28 |
| 213 | //PRD1213081923WF002WMAX// | 117 |
| 214 | //PRD1214081123NF001NPRO// | 49 |
| 215 | //PRD1215081723SF003SMINI// | 67 |
| 216 | //PRD1216080923WF002WMAX// | 13 |
| 217 | //PRD1217082723NF003NPRO// | 54 |
| 218 | //PRD1218081923SF003SMINI// | 109 |
| 219 | //PRD1219081923WF003WMAX// | 96 |
| 220 | //PRD1220083023NF001NPRO// | 111 |
| 221 | //PRD1221082923SF003SMINI// | 68 |
| 222 | //PRD1222080423WF003WMAX// | 16 |
| 223 | //PRD1223081423NF003NPRO// | 3 |
| 224 | //PRD1224082723SF002SMINI// | 12 |
| 225 | //PRD1225082523WF003WMAX// | 29 |
| 226 | //PRD1226081323NF003NPRO// | 44 |
| 227 | //PRD1227080923SF001SMINI// | 53 |
| 228 | //PRD1228082523WF002WMAX// | 3 |
| 229 | //PRD1229080123NF001NPRO// | 94 |
| 230 | //PRD1230081923SF001SMINI// | 23 |
| 231 | //PRD1231080123WF001WMAX// | 73 |

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| 232 | //PRD1232082223NF003NPRO/// | 100 |
| 233 | //PRD1233082423SF002SMINI/// | 16 |
| 234 | //PRD1234081923WF001WMAX/// | 41 |
| 235 | //PRD1235080723NF003NPRO/// | 66 |
| 236 | //PRD1236080323SF003SMINI/// | 148 |
| 237 | //PRD1237080423WF003WMAX/// | 18 |
| 238 | //PRD1238082823NF002NPRO/// | 113 |
| 239 | //PRD1239082323SF002SMINI/// | 53 |
| 240 | //PRD1240082423WF001WMAX/// | 55 |
| 241 | //PRD1241081523NF003NPRO/// | 61 |
| 242 | //PRD1242090723SF002SMINI/// | 66 |
| 243 | //PRD1243092023WF002WMAX/// | 12 |
| 244 | //PRD1244091323NF002NPRO/// | 53 |
| 245 | //PRD1245091923SF002SMINI/// | 73 |
| 246 | //PRD1246092323WF002WMAX/// | 77 |
| 247 | //PRD1247092423NF003NPRO/// | 20 |
| 248 | //PRD1248093023SF002SMINI/// | 64 |
| 249 | //PRD1249091823WF003WMAX/// | 102 |
| 250 | //PRD1250091923NF003NPRO/// | 11 |
| 251 | //PRD1251092523SF003SMINI/// | 82 |
| 252 | //PRD1252092223WF003WMAX/// | 86 |
| 253 | //PRD1253092523NF002NPRO/// | 71 |
| 254 | //PRD1254091723SF001SMINI/// | 18 |
| 255 | //PRD1255091223WF003WMAX/// | 125 |
| 256 | //PRD1256092823NF001NPRO/// | 137 |
| 257 | //PRD1257093023SF003SMINI/// | 64 |
| 258 | //PRD1258091723WF002WMAX/// | 103 |
| 259 | //PRD1259092823NF003NPRO/// | 50 |
| 260 | //PRD1260090123SF001SMINI/// | 13 |

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| 261 | //PRD1261092023WF003WMAX// | 63 |
| 262 | //PRD1262092623NF002NPRO// | 50 |
| 263 | //PRD1263091423SF003SMINI// | 86 |
| 264 | //PRD1264091323WF003WMAX// | 18 |
| 265 | //PRD1265092323NF003NPRO// | 101 |
| 266 | //PRD1266092523SF002SMINI// | 33 |
| 267 | //PRD1267092723WF003WMAX// | 50 |
| 268 | //PRD1268091223NF003NPRO// | 92 |
| 269 | //PRD1269091723SF001SMINI// | 7 |
| 270 | //PRD1270092423WF002WMAX// | 45 |
| 271 | //PRD1271092223NF003NPRO// | 108 |
| 272 | //PRD1272091923SF002SMINI// | 127 |
| 273 | //PRD1273101023WF003WMAX// | 30 |
| 274 | //PRD1274100823NF001NPRO// | 93 |
| 275 | //PRD1275101423SF002SMINI// | 43 |
| 276 | //PRD1276101923WF003WMAX// | 109 |
| 277 | //PRD1277101523NF003NPRO// | 39 |
| 278 | //PRD1278100623SF001SMINI// | 24 |
| 279 | //PRD1279101223WF002WMAX// | 11 |
| 280 | //PRD1280102023NF002NPRO// | 44 |
| 281 | //PRD1281100523SF003SMINI// | 6 |
| 282 | //PRD1282100623WF002WMAX// | 28 |
| 283 | //PRD1283102223NF002NPRO// | 10 |
| 284 | //PRD1284102423SF002SMINI// | 88 |
| 285 | //PRD1285101923WF003WMAX// | 27 |
| 286 | //PRD1286102123NF003NPRO// | 145 |
| 287 | //PRD1287101223SF002SMINI// | 49 |
| 288 | //PRD1288101623WF003WMAX// | 96 |
| 289 | //PRD1289100923NF003NPRO// | 17 |

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| 290 | //PRD1290100323SF001SMINI// | 20 |
| 291 | //PRD1291100523WF003WMAX// | 50 |
| 292 | //PRD1292102123NF003NPRO// | 30 |
| 293 | //PRD1293102823SF001SMINI// | 142 |
| 294 | //PRD1294100523WF001WMAX// | 108 |
| 295 | //PRD1295102323NF001NPRO// | 31 |
| 296 | //PRD1296100423SF003SMINI// | 61 |
| 297 | //PRD1297101123WF001WMAX// | 123 |
| 298 | //PRD1298102223NF002NPRO// | 28 |
| 299 | //PRD1299103023SF002SMINI// | 15 |
| 300 | //PRD1300102923WF003WMAX// | 15 |
| 301 | //PRD1301101523NF002NPRO// | 4 |
| 302 | //PRD1302101023SF002SMINI// | 63 |
| 303 | //PRD1303100523WF003WMAX// | 71 |
| 304 | //PRD1304101523NF003NPRO// | 96 |
| 305 | //PRD1305110323SF003SMINI// | 108 |
| 306 | //PRD1306112223WF001WMAX// | 137 |
| 307 | //PRD1307110123NF002NPRO// | 33 |
| 308 | //PRD1308111023SF002SMINI// | 30 |
| 309 | //PRD1309110223WF001WMAX// | 46 |
| 310 | //PRD1310111823NF001NPRO// | 93 |
| 311 | //PRD1311110223SF001SMINI// | 86 |
| 312 | //PRD1312112123WF001WMAX// | 26 |
| 313 | //PRD1313110923NF001NPRO// | 51 |
| 314 | //PRD1314111123SF001SMINI// | 119 |
| 315 | //PRD1315111023WF002WMAX// | 76 |
| 316 | //PRD1316110623NF003NPRO// | 29 |
| 317 | //PRD1317110523SF003SMINI// | 108 |
| 318 | //PRD1318111923WF001WMAX// | 116 |

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| 319 | //PRD1319110423NF003NPRO/// | 80 |
| 320 | //PRD1320112323SF001SMINI/// | 26 |
| 321 | //PRD1321112623WF003WMAX/// | 104 |
| 322 | //PRD1322112923NF001NPRO/// | 57 |
| 323 | //PRD1323112823SF002SMINI/// | 131 |
| 324 | //PRD1324112023WF001WMAX/// | 100 |
| 325 | //PRD1325110823NF001NPRO/// | 36 |
| 326 | //PRD1326112723SF002SMINI/// | 107 |
| 327 | //PRD1327111623WF002WMAX/// | 58 |
| 328 | //PRD1328110123NF001NPRO/// | 74 |
| 329 | //PRD1329110923SF001SMINI/// | 96 |
| 330 | //PRD1330111923WF001WMAX/// | 134 |
| 331 | //PRD1331112123NF001NPRO/// | 67 |
| 332 | //PRD1332111423SF003SMINI/// | 132 |
| 333 | //PRD1333112823WF002WMAX/// | 116 |
| 334 | //PRD1334110323NF001NPRO/// | 37 |
| 335 | //PRD1335121423SF002SMINI/// | 54 |
| 336 | //PRD1336120523WF001WMAX/// | 123 |
| 337 | //PRD1337122423NF002NPRO/// | 40 |
| 338 | //PRD1338121623SF002SMINI/// | 130 |
| 339 | //PRD1339121323WF003WMAX/// | 108 |
| 340 | //PRD1340122423NF003NPRO/// | 30 |
| 341 | //PRD1341122623SF001SMINI/// | 72 |
| 342 | //PRD1342122023WF001WMAX/// | 108 |
| 343 | //PRD1343122823NF003NPRO/// | 119 |
| 344 | //PRD1344120723SF003SMINI/// | 122 |
| 345 | //PRD1345122723WF003WMAX/// | 59 |
| 346 | //PRD1346120323NF003NPRO/// | 101 |
| 347 | //PRD1347120623SF003SMINI/// | 5 |

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| 348 | //PRD1348121623WF002WMAX/// | 31 |
| 349 | //PRD1349120223NF002NPRO/// | 90 |
| 350 | //PRD1350121223SF001SMINI/// | 93 |
| 351 | //PRD1351121923WF001WMAX/// | 12 |
| 352 | //PRD1352121923NF001NPRO/// | 39 |
| 353 | //PRD1353120823SF001SMINI/// | 10 |
| 354 | //PRD1354122223WF002WMAX/// | 64 |
| 355 | //PRD1355121523NF003NPRO/// | 43 |
| 356 | //PRD1356122323SF002SMINI/// | 46 |
| 357 | //PRD1357122123WF003WMAX/// | 39 |
| 358 | //PRD1358120423NF002NPRO/// | 128 |
| 359 | //PRD1359121823SF003SMINI/// | 54 |
| 360 | //PRD1360120323WF001WMAX/// | 56 |
| 361 | //PRD1361122823NF001NPRO/// | 105 |
| 362 | //PRD1362011723NF002NMINI/// | 14 |
| 363 | //PRD1363011423SF003SMAX/// | 118 |
| 364 | //PRD1364011223WF001WPRO/// | 117 |
| 365 | //PRD1365011723NF002NMINI/// | 107 |
| 366 | //PRD1366012223SF001SMAX/// | 12 |
| 367 | //PRD1367012623WF002WPRO/// | 44 |
| 368 | //PRD1368012823NF002NMINI/// | 12 |
| 369 | //PRD1369011123SF003SMAX/// | 71 |
| 370 | //PRD1370010223WF002WPRO/// | 95 |
| 371 | //PRD1371011223NF003NMINI/// | 99 |
| 372 | //PRD1372010423SF003SMAX/// | 94 |
| 373 | //PRD1373012223WF003WPRO/// | 27 |
| 374 | //PRD1374013023NF001NMINI/// | 124 |
| 375 | //PRD1375010723SF001SMAX/// | 45 |
| 376 | //PRD1376011823WF003WPRO/// | 14 |

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| 377 | //PRD1377010223NF001NMINI// | 5 |
| 378 | //PRD1378013023SF002SMAX// | 128 |
| 379 | //PRD1379012423WF003WPRO// | 30 |
| 380 | //PRD1380011823NF002NMINI// | 132 |
| 381 | //PRD1381010823SF002SMAX// | 11 |
| 382 | //PRD1382011223WF001WPRO// | 123 |
| 383 | //PRD1383010223NF002NMINI// | 112 |
| 384 | //PRD1384011723SF003SMAX// | 103 |
| 385 | //PRD1385011223WF001WPRO// | 65 |
| 386 | //PRD1386012523NF001NMINI// | 10 |
| 387 | //PRD1387012023SF002SMAX// | 97 |
| 388 | //PRD1388012223WF001WPRO// | 33 |
| 389 | //PRD1389010223NF002NMINI// | 61 |
| 390 | //PRD1390011123SF001SMAX// | 7 |
| 391 | //PRD1391021323NF003NPRO// | 3 |
| 392 | //PRD1392020223SF003SMINI// | 69 |
| 393 | //PRD1393023023WF003WMAX// | 89 |
| 394 | //PRD1394021423NF001NPRO// | 90 |
| 395 | //PRD1395020723SF001SMINI// | 142 |
| 396 | //PRD1396020123WF003WMAX// | 23 |
| 397 | //PRD1397022223NF002NPRO// | 40 |
| 398 | //PRD1398022723SF003SMINI// | 34 |
| 399 | //PRD1399021323WF003WMAX// | 34 |
| 400 | //PRD1400022823NF002NPRO// | 28 |
| 401 | //PRD1401020223SF003SMINI// | 29 |
| 402 | //PRD1402020223WF002WMAX// | 75 |
| 403 | //PRD1403020223NF001NPRO// | 64 |
| 404 | //PRD1404022223SF002SMINI// | 28 |
| 405 | //PRD1405021523WF002WMAX// | 83 |

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| 406 | //PRD1406021823NF003NPRO/// | 54 |
| 407 | //PRD1407023023SF001SMINI/// | 5 |
| 408 | //PRD1408022323WF002WMAX/// | 65 |
| 409 | //PRD1409020323NF003NPRO/// | 117 |
| 410 | //PRD1410021223SF001SMINI/// | 122 |
| 411 | //PRD1411021023WF002WMAX/// | 20 |
| 412 | //PRD1412020423NF002NPRO/// | 100 |
| 413 | //PRD1413021823SF003SMINI/// | 129 |
| 414 | //PRD1414020723WF003WMAX/// | 2 |
| 415 | //PRD1415020223NF001NPRO/// | 143 |
| 416 | //PRD1416021623SF001SMINI/// | 81 |
| 417 | //PRD1417021023WF002WMAX/// | 125 |
| 418 | //PRD1418022723NF001NPRO/// | 9 |
| 419 | //PRD1419021523SF001SMINI/// | 130 |
| 420 | //PRD1420020523WF002WMAX/// | 119 |
| 421 | //PRD1421020823WF002WMAX/// | 117 |
| 422 | //PRD1422032123NF001NPRO/// | 121 |
| 423 | //PRD1423031723SF002SMINI/// | 128 |
| 424 | //PRD1424032223WF001WMAX/// | 51 |
| 425 | //PRD1425031223NF002NPRO/// | 11 |
| 426 | //PRD1426030323SF003SMINI/// | 70 |
| 427 | //PRD1427032323WF001WMAX/// | 88 |
| 428 | //PRD1428033023NF003NPRO/// | 123 |
| 429 | //PRD1429032023SF003SMINI/// | 57 |
| 430 | //PRD1430032423WF003WMAX/// | 36 |
| 431 | //PRD1431031423NF003NPRO/// | 7 |
| 432 | //PRD1432032123SF001SMINI/// | 41 |
| 433 | //PRD1433030423WF003WMAX/// | 106 |
| 434 | //PRD1434031923NF001NPRO/// | 69 |

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| 435 | //PRD1435030923SF003SMINI// | 7 |
| 436 | //PRD1436032423WF003WMAX// | 68 |
| 437 | //PRD1437030323NF002NPRO// | 83 |
| 438 | //PRD1438031323SF002SMINI// | 55 |
| 439 | //PRD1439031123WF001WMAX// | 80 |
| 440 | //PRD1440031123NF003NPRO// | 126 |
| 441 | //PRD1441030623SF002SMINI// | 68 |
| 442 | //PRD1442032023WF003WMAX// | 33 |
| 443 | //PRD1443032423NF001NPRO// | 37 |
| 444 | //PRD1444032323SF002SMINI// | 10 |
| 445 | //PRD1445031523WF003WMAX// | 9 |
| 446 | //PRD1446031723NF003NPRO// | 84 |
| 447 | //PRD1447032723SF002SMINI// | 60 |
| 448 | //PRD1448030323WF003WMAX// | 42 |
| 449 | //PRD1449032123NF001NPRO// | 121 |
| 450 | //PRD1450030923SF002SMINI// | 51 |
| 451 | //PRD1451030123WF002WMAX// | 5 |
| 452 | //PRD1452040123NF003NPRO// | 124 |
| 453 | //PRD1453042923SF002SMINI// | 47 |
| 454 | //PRD1454042923WF003WMAX// | 33 |
| 455 | //PRD1455040723NF003NPRO// | 86 |
| 456 | //PRD1456040823SF002SMINI// | 34 |
| 457 | //PRD1457040423WF003WMAX// | 80 |
| 458 | //PRD1458042723NF002NPRO// | 105 |
| 459 | //PRD1459040823SF002SMINI// | 14 |
| 460 | //PRD1460042423WF003WMAX// | 17 |
| 461 | //PRD1461042523NF003NPRO// | 56 |
| 462 | //PRD1462042123SF001SMINI// | 117 |
| 463 | //PRD1463042823WF001WMAX// | 70 |

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| 464 | //PRD1464042723NF001NPRO/// | 47 |
| 465 | //PRD1465042023SF001SMINI/// | 27 |
| 466 | //PRD1466041623WF001WMAX/// | 3 |
| 467 | //PRD1467043023NF001NPRO/// | 20 |
| 468 | //PRD1468041823SF002SMINI/// | 58 |
| 469 | //PRD1469042123WF001WMAX/// | 4 |
| 470 | //PRD1470040923NF002NPRO/// | 74 |
| 471 | //PRD1471042123SF001SMINI/// | 119 |
| 472 | //PRD1472042023WF003WMAX/// | 23 |
| 473 | //PRD1473042423NF001NPRO/// | 9 |
| 474 | //PRD1474042323SF002SMINI/// | 89 |
| 475 | //PRD1475040223WF001WMAX/// | 35 |
| 476 | //PRD1476041023NF001NPRO/// | 95 |
| 477 | //PRD1477040623SF001SMINI/// | 108 |
| 478 | //PRD1478041323WF002WMAX/// | 55 |
| 479 | //PRD1479041523NF001NPRO/// | 25 |
| 480 | //PRD1480042523SF001SMINI/// | 123 |
| 481 | //PRD1481040123WF001WMAX/// | 96 |
| 482 | //PRD1482040623NF002NPRO/// | 86 |
| 483 | //PRD1483050923SF001SMINI/// | 108 |
| 484 | //PRD1484050223WF001WMAX/// | 83 |
| 485 | //PRD1485051523NF001NPRO/// | 63 |
| 486 | //PRD1486050923SF003SMINI/// | 34 |
| 487 | //PRD1487051323WF003WMAX/// | 33 |
| 488 | //PRD1488050523NF003NPRO/// | 32 |
| 489 | //PRD1489052123SF003SMINI/// | 119 |
| 490 | //PRD1490050123WF003WMAX/// | 91 |
| 491 | //PRD1491051023NF001NPRO/// | 137 |
| 492 | //PRD1492052223SF003SMINI/// | 46 |

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| 493 | //PRD1493052323WF003WMAX// | 54 |
| 494 | //PRD1494052023NF002NPRO// | 81 |
| 495 | //PRD1495050923SF002SMINI// | 137 |
| 496 | //PRD1496051523WF002WMAX// | 88 |
| 497 | //PRD1497052023NF002NPRO// | 10 |
| 498 | //PRD1498051523SF003SMINI// | 111 |
| 499 | //PRD1499050123WF002WMAX// | 20 |
| 500 | //PRD1500050923NF003NPRO// | 102 |
| 501 | //PRD1501051023SF003SMINI// | 7 |
| 502 | //PRD1502050623WF003WMAX// | 16 |
| 503 | //PRD1503051323NF001NPRO// | 141 |
| 504 | //PRD1504053023SF001SMINI// | 133 |
| 505 | //PRD1505052623WF001WMAX// | 97 |
| 506 | //PRD1506050323NF003NPRO// | 44 |
| 507 | //PRD1507051923SF003SMINI// | 44 |
| 508 | //PRD1508051223WF001WMAX// | 130 |
| 509 | //PRD1509050223NF003NPRO// | 36 |
| 510 | //PRD1510051623SF003SMINI// | 90 |
| 511 | //PRD1511052623WF001WMAX// | 130 |
| 512 | //PRD1512050223NF001NPRO// | 18 |
| 513 | //PRD1513061923SF001SMINI// | 82 |
| 514 | //PRD1514061423WF002WMAX// | 140 |
| 515 | //PRD1515062323NF001NPRO// | 120 |
| 516 | //PRD1516061823SF002SMINI// | 31 |
| 517 | //PRD1517060223WF001WMAX// | 3 |
| 518 | //PRD1518062923NF002NPRO// | 34 |
| 519 | //PRD1519060323SF002SMINI// | 138 |
| 520 | //PRD1520063023WF003WMAX// | 123 |
| 521 | //PRD1521062123NF002NPRO// | 53 |

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| 522 | //PRD1522060323SF001SMINI// | 78 |
| 523 | //PRD1523062823WF001WMAX// | 67 |
| 524 | //PRD1524060223NF002NPRO// | 90 |
| 525 | //PRD1525060123SF003SMINI// | 82 |
| 526 | //PRD1526062523WF002WMAX// | 52 |
| 527 | //PRD1527061723NF001NPRO// | 137 |
| 528 | //PRD1528062623SF001SMINI// | 15 |
| 529 | //PRD1529061123WF001WMAX// | 94 |
| 530 | //PRD1530060423NF002NPRO// | 43 |
| 531 | //PRD1531062623SF002SMINI// | 54 |
| 532 | //PRD1532062223WF003WMAX// | 86 |
| 533 | //PRD1533062023NF001NPRO// | 45 |
| 534 | //PRD1534061223SF001SMINI// | 112 |
| 535 | //PRD1535062223WF003WMAX// | 66 |
| 536 | //PRD1536061223NF002NPRO// | 100 |
| 537 | //PRD1537062223SF002SMINI// | 127 |
| 538 | //PRD1538061423WF002WMAX// | 27 |
| 539 | //PRD1539060523NF003NPRO// | 36 |
| 540 | //PRD1540063023SF001SMINI// | 3 |
| 541 | //PRD1541070223WF003WMAX// | 48 |
| 542 | //PRD1542070723NF003NPRO// | 70 |
| 543 | //PRD1543072323SF001SMINI// | 105 |
| 544 | //PRD1544072023WF003WMAX// | 3 |
| 545 | //PRD1545071323NF003NPRO// | 38 |
| 546 | //PRD1546070623SF002SMINI// | 50 |
| 547 | //PRD1547072623WF002WMAX// | 30 |
| 548 | //PRD1548072523NF002NPRO// | 122 |
| 549 | //PRD1549070123SF003SMINI// | 123 |
| 550 | //PRD1550071223WF001WMAX// | 8 |

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| 551 | //PRD1551072123NF001NPRO// | 142 |
| 552 | //PRD1552072523SF001SMINI// | 110 |
| 553 | //PRD1553071323WF003WMAX// | 50 |
| 554 | //PRD1554071623NF003NPRO// | 107 |
| 555 | //PRD1555072823SF001SMINI// | 5 |
| 556 | //PRD1556071023WF001WMAX// | 44 |
| 557 | //PRD1557070923NF003NPRO// | 134 |
| 558 | //PRD1558071823SF001SMINI// | 66 |
| 559 | //PRD1559071623WF003WMAX// | 81 |
| 560 | //PRD1560071523NF002NPRO// | 11 |
| 561 | //PRD1561070123SF002SMINI// | 91 |
| 562 | //PRD1562072923WF003WMAX// | 122 |
| 563 | //PRD1563070123NF001NPRO// | 75 |
| 564 | //PRD1564072923SF003SMINI// | 19 |
| 565 | //PRD1565072823WF002WMAX// | 106 |
| 566 | //PRD1566071323NF001NPRO// | 106 |
| 567 | //PRD1567071823SF003SMINI// | 101 |
| 568 | //PRD1568070923WF002WMAX// | 39 |
| 569 | //PRD1569072423NF003NPRO// | 87 |
| 570 | //PRD1570071623SF003SMINI// | 63 |
| 571 | //PRD1571071923WF002WMAX// | 97 |
| 572 | //PRD1572081823NF001NPRO// | 74 |
| 573 | //PRD1573082323SF001SMINI// | 44 |
| 574 | //PRD1574080623WF001WMAX// | 127 |
| 575 | //PRD1575082023NF003NPRO// | 115 |
| 576 | //PRD1576081223SF002SMINI// | 10 |
| 577 | //PRD1577081123WF002WMAX// | 93 |
| 578 | //PRD1578080723NF002NPRO// | 8 |
| 579 | //PRD1579082323SF002SMINI// | 3 |

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| 580 | //PRD1580082723WF002WMAX// | 44 |
| 581 | //PRD1581081723NF003NPRO// | 9 |
| 582 | //PRD1582080923SF002SMINI// | 146 |
| 583 | //PRD1583082123WF003WMAX// | 40 |
| 584 | //PRD1584082023NF001NPRO// | 132 |
| 585 | //PRD1585080623SF003SMINI// | 95 |
| 586 | //PRD1586082323WF003WMAX// | 10 |
| 587 | //PRD1587082223NF002NPRO// | 7 |
| 588 | //PRD1588080323SF002SMINI// | 121 |
| 589 | //PRD1589082823WF002WMAX// | 34 |
| 590 | //PRD1590081223NF001NPRO// | 115 |
| 591 | //PRD1591081023SF003SMINI// | 117 |
| 592 | //PRD1592082123WF002WMAX// | 108 |
| 593 | //PRD1593081923NF002NPRO// | 8 |
| 594 | //PRD1594081323SF003SMINI// | 31 |
| 595 | //PRD1595081223WF001WMAX// | 88 |
| 596 | //PRD1596080623NF002NPRO// | 109 |
| 597 | //PRD1597080923SF002SMINI// | 65 |
| 598 | //PRD1598082223WF002WMAX// | 117 |
| 599 | //PRD1599081123NF001NPRO// | 94 |
| 600 | //PRD1600082523SF003SMINI// | 53 |
| 601 | //PRD1601080123WF001WMAX// | 91 |
| 602 | //PRD1602080623NF001NPRO// | 130 |
| 603 | //PRD1603091523SF002SMINI// | 30 |
| 604 | //PRD1604091623WF002WMAX// | 42 |
| 605 | //PRD1605090723NF002NPRO// | 10 |
| 606 | //PRD1606092723SF003SMINI// | 10 |
| 607 | //PRD1607092623WF003WMAX// | 106 |
| 608 | //PRD1608090423NF003NPRO// | 74 |

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| 609 | //PRD1609092323SF001SMINI// | 3 |
| 610 | //PRD1610090623WF002WMAX// | 80 |
| 611 | //PRD1611091523NF003NPRO// | 59 |
| 612 | //PRD1612092023SF002SMINI// | 50 |
| 613 | //PRD1613092223WF002WMAX// | 69 |
| 614 | //PRD1614091223NF003NPRO// | 61 |
| 615 | //PRD1615092523SF003SMINI// | 24 |
| 616 | //PRD1616090223WF001WMAX// | 81 |
| 617 | //PRD1617091323NF001NPRO// | 5 |
| 618 | //PRD1618090623SF003SMINI// | 60 |
| 619 | //PRD1619092923WF001WMAX// | 124 |
| 620 | //PRD1620092123NF003NPRO// | 64 |
| 621 | //PRD1621092023SF003SMINI// | 29 |
| 622 | //PRD1622090823WF003WMAX// | 116 |
| 623 | //PRD1623090823NF003NPRO// | 95 |
| 624 | //PRD1624092023SF001SMINI// | 130 |
| 625 | //PRD1625090123WF003WMAX// | 28 |
| 626 | //PRD1626092123NF003NPRO// | 54 |
| 627 | //PRD1627092823SF003SMINI// | 83 |
| 628 | //PRD1628090223WF001WMAX// | 136 |
| 629 | //PRD1629091023NF003NPRO// | 12 |
| 630 | //PRD1630092923SF002SMINI// | 34 |
| 631 | //PRD1631090423WF001WMAX// | 71 |
| 632 | //PRD1632090223NF003NPRO// | 29 |
| 633 | //PRD1633092823SF003SMINI// | 87 |
| 634 | //PRD1634101823WF003WMAX// | 118 |
| 635 | //PRD1635100723NF002NPRO// | 69 |
| 636 | //PRD1636100723SF002SMINI// | 123 |
| 637 | //PRD1637101723WF002WMAX// | 16 |

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| 638 | //PRD1638102623NF001NPRO/// | 91 |
| 639 | //PRD1639102723SF001SMINI/// | 21 |
| 640 | //PRD1640102323WF002WMAX/// | 126 |
| 641 | //PRD1641100523NF002NPRO/// | 80 |
| 642 | //PRD1642101223SF003SMINI/// | 91 |
| 643 | //PRD1643100623WF001WMAX/// | 20 |
| 644 | //PRD1644101123NF003NPRO/// | 28 |
| 645 | //PRD1645101023SF003SMINI/// | 112 |
| 646 | //PRD1646100523WF003WMAX/// | 87 |
| 647 | //PRD1647100423NF001NPRO/// | 132 |
| 648 | //PRD1648100923SF003SMINI/// | 88 |
| 649 | //PRD1649100823WF003WMAX/// | 108 |
| 650 | //PRD1650102723NF002NPRO/// | 12 |
| 651 | //PRD1651102623SF001SMINI/// | 29 |
| 652 | //PRD1652101523WF001WMAX/// | 105 |
| 653 | //PRD1653101523NF003NPRO/// | 39 |
| 654 | //PRD1654100623SF003SMINI/// | 48 |
| 655 | //PRD1655102423WF003WMAX/// | 137 |
| 656 | //PRD1656102423NF001NPRO/// | 34 |
| 657 | //PRD1657101223SF002SMINI/// | 80 |
| 658 | //PRD1658100523WF003WMAX/// | 12 |
| 659 | //PRD1659101823NF001NPRO/// | 63 |
| 660 | //PRD1660100123SF002SMINI/// | 122 |
| 661 | //PRD1661102423WF001WMAX/// | 112 |
| 662 | //PRD1662100923NF001NPRO/// | 78 |
| 663 | //PRD1663102323SF002SMINI/// | 63 |
| 664 | //PRD1664102123WF002WMAX/// | 142 |
| 665 | //PRD1665102423NF002NPRO/// | 29 |
| 666 | //PRD1666110123SF002SMINI/// | 117 |

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| 667 | //PRD1667110223WF003WMAX// | 21 |
| 668 | //PRD1668111023NF002NPRO// | 90 |
| 669 | //PRD1669110823SF001SMINI// | 43 |
| 670 | //PRD1670111723WF003WMAX// | 66 |
| 671 | //PRD1671110623NF002NPRO// | 67 |
| 672 | //PRD1672112523SF002SMINI// | 74 |
| 673 | //PRD1673110623WF001WMAX// | 46 |
| 674 | //PRD1674111023NF002NPRO// | 105 |
| 675 | //PRD1675112223SF003SMINI// | 138 |
| 676 | //PRD1676112523WF002WMAX// | 85 |
| 677 | //PRD1677111623NF003NPRO// | 104 |
| 678 | //PRD1678112123SF001SMINI// | 129 |
| 679 | //PRD1679111423WF001WMAX// | 12 |
| 680 | //PRD1680111123NF002NPRO// | 12 |
| 681 | //PRD1681111323SF002SMINI// | 56 |
| 682 | //PRD1682110123WF002WMAX// | 113 |
| 683 | //PRD1683111523NF002NPRO// | 97 |
| 684 | //PRD1684110723SF003SMINI// | 44 |
| 685 | //PRD1685112923WF001WMAX// | 102 |
| 686 | //PRD1686111023NF003NPRO// | 55 |
| 687 | //PRD1687112323SF001SMINI// | 56 |
| 688 | //PRD1688110723WF003WMAX// | 80 |
| 689 | //PRD1689112123NF003NPRO// | 75 |
| 690 | //PRD1690111923SF003SMINI// | 6 |
| 691 | //PRD1691112023WF002WMAX// | 139 |
| 692 | //PRD1692110223NF002NPRO// | 41 |
| 693 | //PRD1693112123SF002SMINI// | 101 |
| 694 | //PRD1694110723WF003WMAX// | 9 |
| 695 | //PRD1695112423NF003NPRO// | 50 |

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| 696 | //PRD1696122523SF001SMINI// | 128 |
| 697 | //PRD1697120123WF002WMAX// | 49 |
| 698 | //PRD1698121023NF002NPRO// | 74 |
| 699 | //PRD1699120123SF003SMINI// | 17 |
| 700 | //PRD1700121023WF002WMAX// | 104 |
| 701 | //PRD1701120923NF001NPRO// | 5 |
| 702 | //PRD1702120823SF002SMINI// | 1 |
| 703 | //PRD1703123023WF003WMAX// | 54 |
| 704 | //PRD1704122923NF003NPRO// | 109 |
| 705 | //PRD1705122723SF003SMINI// | 8 |
| 706 | //PRD1706120923WF002WMAX// | 103 |
| 707 | //PRD1707121623NF001NPRO// | 78 |
| 708 | //PRD1708122323SF002SMINI// | 146 |
| 709 | //PRD1709121423WF003WMAX// | 60 |
| 710 | //PRD1710120723NF001NPRO// | 90 |
| 711 | //PRD1711120723SF001SMINI// | 27 |
| 712 | //PRD1712122123WF002WMAX// | 113 |
| 713 | //PRD1713120723NF003NPRO// | 103 |
| 714 | //PRD1714122823SF002SMINI// | 124 |
| 715 | //PRD1715121123WF003WMAX// | 93 |
| 716 | //PRD1716122023NF003NPRO// | 109 |
| 717 | //PRD1717122023SF001SMINI// | 28 |
| 718 | //PRD1718121823WF002WMAX// | 95 |
| 719 | //PRD1719120423NF003NPRO// | 135 |
| 720 | //PRD1720121823SF003SMINI// | 114 |
| 721 | //PRD1721122023WF003WMAX// | 13 |
| 722 | //PRD1722121023NF002NPRO// | 123 |
| 723 | //PRD1723012823NF001NMINI// | 74 |
| 724 | //PRD1724012123SF001SMAX// | 18 |

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| 725 | //PRD1725011323WF002WPRO/// | 129 |
| 726 | //PRD1726010823NF001NMINI/// | 56 |
| 727 | //PRD1727010123SF002SMAX/// | 47 |
| 728 | //PRD1728010123WF002WPRO/// | 48 |
| 729 | //PRD1729012623NF003NMINI/// | 24 |
| 730 | //PRD1730011123SF003SMAX/// | 92 |
| 731 | //PRD1731010623WF003WPRO/// | 21 |
| 732 | //PRD1732010523NF003NMINI/// | 100 |
| 733 | //PRD1733012823SF003SMAX/// | 118 |
| 734 | //PRD1734010823WF002WPRO/// | 120 |
| 735 | //PRD1735011623NF003NMINI/// | 55 |
| 736 | //PRD1736010223SF002SMAX/// | 15 |
| 737 | //PRD1737010923WF003WPRO/// | 95 |
| 738 | //PRD1738010923NF002NMINI/// | 112 |
| 739 | //PRD1739011823SF001SMAX/// | 45 |
| 740 | //PRD1740010823WF003WPRO/// | 118 |
| 741 | //PRD1741013023NF003NMINI/// | 61 |
| 742 | //PRD1742011223SF002SMAX/// | 113 |
| 743 | //PRD1743011323WF002WPRO/// | 107 |
| 744 | //PRD1744012323NF001NMINI/// | 28 |
| 745 | //PRD1745012523SF003SMAX/// | 79 |
| 746 | //PRD1746010823WF001WPRO/// | 68 |
| 747 | //PRD1747011323NF002NMINI/// | 104 |
| 748 | //PRD1748011223SF001SMAX/// | 102 |
| 749 | //PRD1749012323WF001WPRO/// | 70 |
| 750 | //PRD1750011723NF001NMINI/// | 94 |
| 751 | //PRD1751011623SF003SMAX/// | 81 |
| 752 | //PRD1752020323NF001NPRO/// | 26 |
| 753 | //PRD1753022823SF003SMINI/// | 28 |

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| 754 | //PRD1754022123WF002WMAX// | 19 |
| 755 | //PRD1755022223NF001NPRO// | 119 |
| 756 | //PRD1756020323SF002SMINI// | 5 |
| 757 | //PRD1757021423WF003WMAX// | 65 |
| 758 | //PRD1758020723NF002NPRO// | 40 |
| 759 | //PRD1759022723SF001SMINI// | 123 |
| 760 | //PRD1760022823WF001WMAX// | 105 |
| 761 | //PRD1761021023NF002NPRO// | 136 |
| 762 | //PRD1762022723SF001SMINI// | 52 |
| 763 | //PRD1763020323WF003WMAX// | 12 |
| 764 | //PRD1764021623NF002NPRO// | 26 |
| 765 | //PRD1765021023SF002SMINI// | 119 |
| 766 | //PRD1766021023WF003WMAX// | 100 |
| 767 | //PRD1767021423NF003NPRO// | 116 |
| 768 | //PRD1768020723SF002SMINI// | 134 |
| 769 | //PRD1769022623WF001WMAX// | 131 |
| 770 | //PRD1770020123NF002NPRO// | 42 |
| 771 | //PRD1771022723SF001SMINI// | 49 |
| 772 | //PRD1772022123WF002WMAX// | 3 |
| 773 | //PRD1773020323NF003NPRO// | 16 |
| 774 | //PRD1774020923SF003SMINI// | 43 |
| 775 | //PRD1775022123WF002WMAX// | 86 |
| 776 | //PRD1776020223NF001NPRO// | 61 |
| 777 | //PRD1777022623SF003SMINI// | 91 |
| 778 | //PRD1778021223WF001WMAX// | 55 |
| 779 | //PRD1779020423NF001NPRO// | 59 |
| 780 | //PRD1780020423SF002SMINI// | 94 |
| 781 | //PRD1781020423WF002WMAX// | 70 |
| 782 | //PRD1782021423WF002WMAX// | 5 |

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| 783 | //PRD1783031523NF001NPRO/// | 2 |
| 784 | //PRD1784032523SF001SMINI/// | 66 |
| 785 | //PRD1785030823WF003WMAX/// | 28 |
| 786 | //PRD1786032823NF002NPRO/// | 50 |
| 787 | //PRD1787031523SF001SMINI/// | 60 |
| 788 | //PRD1788031823WF001WMAX/// | 75 |
| 789 | //PRD1789030123NF001NPRO/// | 72 |
| 790 | //PRD1790031923SF001SMINI/// | 103 |
| 791 | //PRD1791031323WF003WMAX/// | 10 |
| 792 | //PRD1792031523NF002NPRO/// | 122 |
| 793 | //PRD1793031223SF002SMINI/// | 9 |
| 794 | //PRD1794032023WF003WMAX/// | 14 |
| 795 | //PRD1795032123NF001NPRO/// | 63 |
| 796 | //PRD1796031923SF003SMINI/// | 49 |
| 797 | //PRD1797032623WF003WMAX/// | 80 |
| 798 | //PRD1798031723NF003NPRO/// | 88 |
| 799 | //PRD1799031423SF001SMINI/// | 62 |
| 800 | //PRD1800031323WF002WMAX/// | 9 |
| 801 | //PRD1801032623NF003NPRO/// | 132 |
| 802 | //PRD1802031123SF001SMINI/// | 42 |
| 803 | //PRD1803032323WF003WMAX/// | 8 |
| 804 | //PRD1804032323NF001NPRO/// | 87 |
| 805 | //PRD1805033023SF003SMINI/// | 108 |
| 806 | //PRD1806030923WF003WMAX/// | 4 |
| 807 | //PRD1807032923NF003NPRO/// | 131 |
| 808 | //PRD1808031223SF001SMINI/// | 108 |
| 809 | //PRD1809030623WF002WMAX/// | 112 |
| 810 | //PRD1810030623NF003NPRO/// | 71 |
| 811 | //PRD1811032323SF003SMINI/// | 112 |

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| 812 | //PRD1812033023WF003WMAX// | 30 |
| 813 | //PRD1813041423NF001NPRO// | 11 |
| 814 | //PRD1814041823SF002SMINI// | 118 |
| 815 | //PRD1815041723WF001WMAX// | 84 |
| 816 | //PRD1816040723NF003NPRO// | 82 |
| 817 | //PRD1817040923SF002SMINI// | 144 |
| 818 | //PRD1818043023WF002WMAX// | 14 |
| 819 | //PRD1819040823NF001NPRO// | 52 |
| 820 | //PRD1820041023SF003SMINI// | 114 |
| 821 | //PRD1821040223WF003WMAX// | 127 |
| 822 | //PRD1822040923NF003NPRO// | 116 |
| 823 | //PRD1823041123SF002SMINI// | 130 |
| 824 | //PRD1824040523WF003WMAX// | 0 |
| 825 | //PRD1825041023NF002NPRO// | 57 |
| 826 | //PRD1826041923SF001SMINI// | 79 |
| 827 | //PRD1827040323WF001WMAX// | 6 |
| 828 | //PRD1828041223NF001NPRO// | 56 |
| 829 | //PRD1829040623SF002SMINI// | 64 |
| 830 | //PRD1830040623WF002WMAX// | 116 |
| 831 | //PRD1831040423NF002NPRO// | 118 |
| 832 | //PRD1832042423SF003SMINI// | 57 |
| 833 | //PRD1833040823WF001WMAX// | 105 |
| 834 | //PRD1834040123NF001NPRO// | 40 |
| 835 | //PRD1835043023SF001SMINI// | 122 |
| 836 | //PRD1836042423WF002WMAX// | 32 |
| 837 | //PRD1837043023NF002NPRO// | 49 |
| 838 | //PRD1838041323SF002SMINI// | 31 |
| 839 | //PRD1839040423WF001WMAX// | 92 |
| 840 | //PRD1840040923NF001NPRO// | 111 |

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| 841 | //PRD1841040223SF003SMINI// | 122 |
| 842 | //PRD1842042823WF001WMAX// | 138 |
| 843 | //PRD1843040623NF001NPRO// | 101 |
| 844 | //PRD1844050423SF002SMINI// | 70 |
| 845 | //PRD1845052523WF001WMAX// | 7 |
| 846 | //PRD1846052923NF001NPRO// | 68 |
| 847 | //PRD1847053023SF003SMINI// | 50 |
| 848 | //PRD1848052923WF002WMAX// | 45 |
| 849 | //PRD1849051023NF002NPRO// | 44 |
| 850 | //PRD1850052823SF002SMINI// | 78 |
| 851 | //PRD1851050123WF002WMAX// | 83 |
| 852 | //PRD1852050923NF001NPRO// | 117 |
| 853 | //PRD1853052123SF001SMINI// | 126 |
| 854 | //PRD1854051023WF003WMAX// | 85 |
| 855 | //PRD1855051523NF001NPRO// | 27 |
| 856 | //PRD1856052323SF003SMINI// | 103 |
| 857 | //PRD1857051523WF002WMAX// | 61 |
| 858 | //PRD1858051823NF002NPRO// | 127 |
| 859 | //PRD1859050223SF003SMINI// | 41 |
| 860 | //PRD1860051423WF001WMAX// | 119 |
| 861 | //PRD1861050523NF001NPRO// | 31 |
| 862 | //PRD1862052523SF001SMINI// | 128 |
| 863 | //PRD1863050723WF001WMAX// | 31 |
| 864 | //PRD1864050223NF002NPRO// | 29 |
| 865 | //PRD1865051623SF002SMINI// | 130 |
| 866 | //PRD1866050923WF003WMAX// | 120 |
| 867 | //PRD1867052123NF001NPRO// | 83 |
| 868 | //PRD1868051423SF002SMINI// | 20 |
| 869 | //PRD1869051023WF003WMAX// | 33 |

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| 870 | //PRD1870052523NF002NPRO/// | 124 |
| 871 | //PRD1871053023SF001SMINI/// | 128 |
| 872 | //PRD1872052423WF001WMAX/// | 114 |
| 873 | //PRD1873050423NF001NPRO/// | 3 |
| 874 | //PRD1874061123SF001SMINI/// | 64 |
| 875 | //PRD1875062023WF001WMAX/// | 103 |
| 876 | //PRD1876061923NF003NPRO/// | 47 |
| 877 | //PRD1877060923SF002SMINI/// | 111 |
| 878 | //PRD1878062923WF003WMAX/// | 125 |
| 879 | //PRD1879061323NF002NPRO/// | 28 |
| 880 | //PRD1880063023SF002SMINI/// | 113 |
| 881 | //PRD1881061623WF001WMAX/// | 130 |
| 882 | //PRD1882061223NF001NPRO/// | 144 |
| 883 | //PRD1883060923SF001SMINI/// | 11 |
| 884 | //PRD1884061423WF003WMAX/// | 48 |
| 885 | //PRD1885061623NF001NPRO/// | 45 |
| 886 | //PRD1886060623SF002SMINI/// | 6 |
| 887 | //PRD1887060523WF003WMAX/// | 4 |
| 888 | //PRD1888060123NF001NPRO/// | 87 |
| 889 | //PRD1889060723SF002SMINI/// | 90 |
| 890 | //PRD1890062923WF001WMAX/// | 140 |
| 891 | //PRD1891061023NF001NPRO/// | 94 |
| 892 | //PRD1892062723SF002SMINI/// | 68 |
| 893 | //PRD1893060823WF001WMAX/// | 9 |
| 894 | //PRD1894063023NF002NPRO/// | 146 |
| 895 | //PRD1895060323SF001SMINI/// | 32 |
| 896 | //PRD1896060523WF003WMAX/// | 60 |
| 897 | //PRD1897060123NF002NPRO/// | 122 |
| 898 | //PRD1898060823SF003SMINI/// | 0 |

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| 899 | //PRD1899061723WF002WMAX// | 55 |
| 900 | //PRD1900061223NF001NPRO// | 35 |
| 901 | //PRD1901060723SF003SMINI// | 111 |
| 902 | //PRD1902072023WF001WMAX// | 69 |
| 903 | //PRD1903071423NF002NPRO// | 79 |
| 904 | //PRD1904071223SF003SMINI// | 40 |
| 905 | //PRD1905071123WF001WMAX// | 95 |
| 906 | //PRD1906070923NF001NPRO// | 24 |
| 907 | //PRD1907072723SF001SMINI// | 101 |
| 908 | //PRD1908072223WF003WMAX// | 26 |
| 909 | //PRD1909072523NF003NPRO// | 66 |
| 910 | //PRD1910072023SF003SMINI// | 46 |
| 911 | //PRD1911072923WF003WMAX// | 5 |
| 912 | //PRD1912072323NF003NPRO// | 120 |
| 913 | //PRD1913070623SF003SMINI// | 66 |
| 914 | //PRD1914070823WF002WMAX// | 109 |
| 915 | //PRD1915070823NF002NPRO// | 114 |
| 916 | //PRD1916070523SF003SMINI// | 78 |
| 917 | //PRD1917071723WF001WMAX// | 73 |
| 918 | //PRD1918070323NF002NPRO// | 90 |
| 919 | //PRD1919070723SF002SMINI// | 84 |
| 920 | //PRD1920070323WF003WMAX// | 68 |
| 921 | //PRD1921072923NF001NPRO// | 20 |
| 922 | //PRD1922072423SF001SMINI// | 100 |
| 923 | //PRD1923071623WF003WMAX// | 115 |
| 924 | //PRD1924072823NF001NPRO// | 72 |
| 925 | //PRD1925070423SF002SMINI// | 14 |
| 926 | //PRD1926072423WF001WMAX// | 137 |
| 927 | //PRD1927070623NF002NPRO// | 41 |

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| 928 | //PRD1928070623SF002SMINI// | 32 |
| 929 | //PRD1929071123WF001WMAX// | 62 |
| 930 | //PRD1930070523NF002NPRO// | 53 |
| 931 | //PRD1931072223SF002SMINI// | 75 |
| 932 | //PRD1932071123WF001WMAX// | 117 |
| 933 | //PRD1933081223NF002NPRO// | 30 |
| 934 | //PRD1934082823SF003SMINI// | 88 |
| 935 | //PRD1935080223WF003WMAX// | 71 |
| 936 | //PRD1936081023NF001NPRO// | 117 |
| 937 | //PRD1937082023SF001SMINI// | 51 |
| 938 | //PRD1938080523WF003WMAX// | 115 |
| 939 | //PRD1939081823NF001NPRO// | 59 |
| 940 | //PRD1940080323SF001SMINI// | 60 |
| 941 | //PRD1941082023WF002WMAX// | 57 |
| 942 | //PRD1942082823NF003NPRO// | 29 |
| 943 | //PRD1943081423SF003SMINI// | 82 |
| 944 | //PRD1944082423WF002WMAX// | 97 |
| 945 | //PRD1945081023NF003NPRO// | 79 |
| 946 | //PRD1946082223SF003SMINI// | 77 |
| 947 | //PRD1947082323WF001WMAX// | 74 |
| 948 | //PRD1948082823NF001NPRO// | 62 |
| 949 | //PRD1949080423SF003SMINI// | 66 |
| 950 | //PRD1950082523WF002WMAX// | 136 |
| 951 | //PRD1951080423NF001NPRO// | 26 |
| 952 | //PRD1952081023SF001SMINI// | 95 |
| 953 | //PRD1953082323WF002WMAX// | 80 |
| 954 | //PRD1954080523NF001NPRO// | 36 |
| 955 | //PRD1955080223SF003SMINI// | 108 |
| 956 | //PRD1956082623WF002WMAX// | 41 |

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| 960 | //PRD1960081723NF002NPRO/// | 89 |
| 961 | //PRD1961081123SF001SMINI/// | 66 |
| 962 | //PRD1962082823WF003WMAX/// | 102 |
| 963 | //PRD1963080823NF001NPRO/// | 73 |
| 964 | //PRD1964092023SF003SMINI/// | 7 |
| 965 | //PRD1965092223WF003WMAX/// | 87 |
| 966 | //PRD1966093023NF002NPRO/// | 32 |
| 967 | //PRD1967092323SF002SMINI/// | 35 |
| 968 | //PRD1968092823WF001WMAX/// | 99 |
| 969 | //PRD1969092523NF001NPRO/// | 12 |
| 970 | //PRD1970090223SF001SMINI/// | 130 |
| 971 | //PRD1971092923WF001WMAX/// | 118 |
| 972 | //PRD1972091623NF003NPRO/// | 66 |
| 973 | //PRD1973092023SF001SMINI/// | 115 |
| 974 | //PRD1974090823WF001WMAX/// | 149 |
| 975 | //PRD1975090123NF003NPRO/// | 28 |
| 976 | //PRD1976091423SF002SMINI/// | 76 |
| 977 | //PRD1977092223WF001WMAX/// | 46 |
| 978 | //PRD1978091623NF002NPRO/// | 130 |
| 979 | //PRD1979092923SF001SMINI/// | 15 |
| 980 | //PRD1980091423WF001WMAX/// | 9 |
| 981 | //PRD1981090823NF002NPRO/// | 132 |
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| 983 | //PRD1983090623WF002WMAX/// | 102 |
| 984 | //PRD1984091623NF002NPRO/// | 72 |
| 985 | //PRD1985092723SF002SMINI/// | 51 |

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| 987 | //PRD1987091223NF001NPRO/// | 72 |
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| 989 | //PRD1989092323WF002WMAX/// | 87 |
| 990 | //PRD1990092223NF002NPRO/// | 38 |
| 991 | //PRD1991092123SF003SMINI/// | 89 |
| 992 | //PRD1992091323WF002WMAX/// | 28 |
| 993 | //PRD1993091923NF003NPRO/// | 113 |
| 994 | //PRD1994090823SF003SMINI/// | 80 |
| 995 | //PRD1995101223WF001WMAX/// | 45 |
| 996 | //PRD1996101823NF002NPRO/// | 50 |
| 997 | //PRD1997102923SF001SMINI/// | 99 |
| 998 | //PRD1998102823WF003WMAX/// | 32 |
| 999 | //PRD1999102123NF002NPRO/// | 62 |
| 1000 | //PRD1001011923WF003WMINI/// | 94 |
| 1001 | //PRD1002010323NF002NMAX/// | 71 |
| 1002 | //PRD1003012323NF003NPRO/// | 12 |
| 1003 | //PRD1004012623WF001WMINI/// | 85 |
| 1004 | //PRD1005011423NF003NMAX/// | 25 |
| 1005 | //PRD1006012423SF003SPRO/// | 93 |
| 1006 | //PRD1007010623NF002NMINI/// | 112 |
| 1007 | //PRD1008010723SF001SMAX/// | 69 |
| 1008 | //PRD1009011023SF002SPRO/// | 20 |
| 1009 | //PRD1010012923NF001NMINI/// | 149 |
| 1010 | //PRD1011012123NF002NMAX/// | 21 |
| 1011 | //PRD1012011123SF003SPRO/// | 9 |
| 1012 | //PRD1013010623WF003WMINI/// | 90 |
| 1013 | //PRD1014010923NF003NMAX/// | 79 |
| 1014 | //PRD1015011723NF003NPRO/// | 136 |

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| 1015 | //PRD1016010323NF001NMINI// | 29 |
| 1016 | //PRD1017010723WF002WMAX// | 54 |
| 1017 | //PRD1018012623NF003NPRO// | 26 |
| 1018 | //PRD1019011223SF002SMINI// | 75 |
| 1019 | //PRD1020010623NF002NMAX// | 91 |
| 1020 | //PRD1021011823SF002SPRO// | 90 |
| 1021 | //PRD1022012423WF002WMINI// | 73 |
| 1022 | //PRD1023012523WF003WMAX// | 127 |
| 1023 | //PRD1024011423NF002NPRO// | 3 |
| 1024 | //PRD1025010323WF002WMINI// | 82 |
| 1025 | //PRD1026012123NF001NMAX// | 89 |
| 1026 | //PRD1027011423NF001NPRO// | 7 |
| 1027 | //PRD1028012823WF002WMINI// | 96 |
| 1028 | //PRD1029011223SF003SMAX// | 64 |
| 1029 | //PRD1030020323WF003WPRO// | 0 |
| 1030 | //PRD1031022523SF001SMINI// | 32 |
| 1031 | //PRD1032022023WF002WMAX// | 64 |
| 1032 | //PRD1033021623NF003NPRO// | 86 |
| 1033 | //PRD1034021323NF001NMINI// | 114 |
| 1034 | //PRD1035020223WF001WMAX// | 20 |
| 1035 | //PRD1036022023SF003SPRO// | 109 |
| 1036 | //PRD1037020123NF001NMINI// | 22 |
| 1037 | //PRD1038021223NF003NMAX// | 32 |
| 1038 | //PRD1039022323SF002SPRO// | 107 |
| 1039 | //PRD1040021223WF001WMINI// | 63 |
| 1040 | //PRD1041022723WF002WMAX// | 20 |
| 1041 | //PRD1042021823NF002NPRO// | 90 |
| 1042 | //PRD1043020723WF001WMINI// | 92 |
| 1043 | //PRD1044022623WF001WMAX// | 29 |

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| 1044 | //PRD1045021423WF003WPRO/// | 4 |
| 1045 | //PRD1046023023SF003SMINI/// | 125 |
| 1046 | //PRD1047022423SF001SMAX/// | 118 |
| 1047 | //PRD1048020623NF003NPRO/// | 86 |
| 1048 | //PRD1049020323WF002WMINI/// | 132 |
| 1049 | //PRD1050020123WF001WMAX/// | 72 |
| 1050 | //PRD1051022523SF003SPRO/// | 72 |
| 1051 | //PRD1052022023NF003NMINI/// | 36 |
| 1052 | //PRD1053022823WF003WMAX/// | 135 |
| 1053 | //PRD1054021923WF001WPRO/// | 105 |
| 1054 | //PRD1055020823WF001WMINI/// | 89 |
| 1055 | //PRD1056023023WF001WMAX/// | 34 |
| 1056 | //PRD1057021823NF003NPRO/// | 96 |
| 1057 | //PRD1058021423NF001NMINI/// | 28 |
| 1058 | //PRD1059022723WF003WMAX/// | 71 |
| 1059 | //PRD1060020323WF002WMAX/// | 99 |
| 1060 | //PRD1061031623SF002SPRO/// | 73 |
| 1061 | //PRD1062032123SF003SMINI/// | 7 |
| 1062 | //PRD1063030623NF001NMAX/// | 76 |
| 1063 | //PRD1064030423WF002WPRO/// | 5 |
| 1064 | //PRD1065031123SF001SMINI/// | 39 |
| 1065 | //PRD1066032523SF001SMAX/// | 135 |
| 1066 | //PRD1067031323SF001SPRO/// | 108 |
| 1067 | //PRD1068031623SF002SMINI/// | 110 |
| 1068 | //PRD1069030723WF001WMAX/// | 36 |
| 1069 | //PRD1070032223NF003NPRO/// | 53 |
| 1070 | //PRD1071032323SF003SMINI/// | 136 |
| 1071 | //PRD1072031723NF002NMAX/// | 42 |
| 1072 | //PRD1073030323NF002NPRO/// | 85 |

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| 1073 | //PRD1074030823NF003NMINI// | 23 |
| 1074 | //PRD1075032423WF002WMAX// | 80 |
| 1075 | //PRD1076031923SF003SPRO// | 16 |
| 1076 | //PRD1077032823NF001NMINI// | 35 |
| 1077 | //PRD1078032723NF001NMAX// | 80 |
| 1078 | //PRD1079032623WF002WPRO// | 21 |
| 1079 | //PRD1080031323WF001WMINI// | 45 |
| 1080 | //PRD1081031123SF002SMAX// | 140 |
| 1081 | //PRD1082030423SF001SPRO// | 129 |
| 1082 | //PRD1083030223NF002NMINI// | 131 |
| 1083 | //PRD1084032223SF003SMAX// | 120 |
| 1084 | //PRD1085031523NF002NPRO// | 103 |
| 1085 | //PRD1086031223NF003NMINI// | 32 |
| 1086 | //PRD1087031623SF002SMAX// | 101 |
| 1087 | //PRD1088032323NF001NPRO// | 5 |
| 1088 | //PRD1089030223WF001WMINI// | 54 |
| 1089 | //PRD1090032523SF003SMAX// | 105 |
| 1090 | //PRD1091042523WF003WPRO// | 42 |
| 1091 | //PRD1092042623NF003NMINI// | 74 |
| 1092 | //PRD1093042123WF003WMAX// | 5 |
| 1093 | //PRD1094042723SF001SPRO// | 70 |
| 1094 | //PRD1095041023SF002SMINI// | 92 |
| 1095 | //PRD1096041523WF001WMAX// | 55 |
| 1096 | //PRD1097040223NF001NPRO// | 59 |
| 1097 | //PRD1098041423NF003NMINI// | 12 |
| 1098 | //PRD1099040223NF003NMAX// | 34 |
| 1099 | //PRD1100040923WF001WPRO// | 4 |
| 1100 | //PRD1101042223NF002NMINI// | 125 |
| 1101 | //PRD1102041523WF002WMAX// | 126 |

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| 1102 | //PRD1103042323SF003SPRO/// | 94 |
| 1103 | //PRD1104042923NF003NMINI/// | 128 |
| 1104 | //PRD1105042323NF003NMAX/// | 8 |
| 1105 | //PRD1106042123WF001WPRO/// | 32 |
| 1106 | //PRD1107043023SF002SMINI/// | 139 |
| 1107 | //PRD1108041023SF002SMAX/// | 72 |
| 1108 | //PRD1109042523SF003SPRO/// | 97 |
| 1109 | //PRD1110042723NF002NMINI/// | 98 |
| 1110 | //PRD1111040523SF003SMAX/// | 84 |
| 1111 | //PRD1112040123SF002SPRO/// | 84 |
| 1112 | //PRD1113041023NF003NMINI/// | 89 |
| 1113 | //PRD1114041623SF003SMAX/// | 54 |
| 1114 | //PRD1115041923SF002SPRO/// | 122 |
| 1115 | //PRD1116041223SF002SMINI/// | 82 |
| 1116 | //PRD1117042423SF003SMAX/// | 22 |
| 1117 | //PRD1118041423WF003WPRO/// | 3 |
| 1118 | //PRD1119042223SF003SMINI/// | 115 |
| 1119 | //PRD1120040423WF002WMAX/// | 4 |
| 1120 | //PRD1121041623WF001WPRO/// | 72 |
| 1121 | //PRD1122050223NF003NMINI/// | 96 |
| 1122 | //PRD1123050323SF001SMAX/// | 134 |
| 1123 | //PRD1124050223NF001NPRO/// | 139 |
| 1124 | //PRD1125052423WF002WMINI/// | 2 |
| 1125 | //PRD1126050123WF001WMAX/// | 43 |
| 1126 | //PRD1127050223SF003SPRO/// | 66 |
| 1127 | //PRD1128052823NF002NMINI/// | 111 |
| 1128 | //PRD1129051723WF002WMAX/// | 119 |
| 1129 | //PRD1130052723SF001SPRO/// | 62 |
| 1130 | //PRD1131050623WF001WMINI/// | 52 |

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| 1131 | //PRD1132050423NF002NMAX// | 56 |
| 1132 | //PRD1133051523WF001WPRO// | 80 |
| 1133 | //PRD1134052423SF001SMINI// | 98 |
| 1134 | //PRD1135052323NF001NMAX// | 55 |
| 1135 | //PRD1136052223NF002NPRO// | 83 |
| 1136 | //PRD1137050723NF003NMINI// | 45 |
| 1137 | //PRD1138052523SF001SMAX// | 139 |
| 1138 | //PRD1139051223SF002SPRO// | 104 |
| 1139 | //PRD1140050723WF003WMINI// | 33 |
| 1140 | //PRD1141052123WF001WMAX// | 18 |
| 1141 | //PRD1142050623WF001WPRO// | 42 |
| 1142 | //PRD1143052723NF002NMINI// | 21 |
| 1143 | //PRD1144051223SF001SMAX// | 9 |
| 1144 | //PRD1145052023SF003SPRO// | 114 |
| 1145 | //PRD1146052923NF001NMINI// | 103 |
| 1146 | //PRD1147053023NF001NMAX// | 104 |
| 1147 | //PRD1148051823WF002WPRO// | 133 |
| 1148 | //PRD1149051923WF002WMINI// | 127 |
| 1149 | //PRD1150051823NF001NMAX// | 28 |
| 1150 | //PRD1151051223WF001WPRO// | 68 |
| 1151 | //PRD1152060723NF001NMINI// | 126 |
| 1152 | //PRD1153062023NF001NMAX// | 136 |
| 1153 | //PRD1154062723SF003SPRO// | 81 |
| 1154 | //PRD1155062523SF001SMINI// | 60 |
| 1155 | //PRD1156061623NF002NMAX// | 126 |
| 1156 | //PRD1157062623SF003SPRO// | 49 |
| 1157 | //PRD1158062323NF002NMINI// | 110 |
| 1158 | //PRD1159061123WF002WMAX// | 55 |
| 1159 | //PRD1160060423NF002NPRO// | 136 |

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| 1160 | //PRD1161060623WF003WMINI// | 88 |
| 1161 | //PRD1162061323WF002WMAX// | 41 |
| 1162 | //PRD1163061223SF001SPRO// | 106 |
| 1163 | //PRD1164060523NF003NMINI// | 68 |
| 1164 | //PRD1165061623NF003NMAX// | 127 |
| 1165 | //PRD1166060523NF002NPRO// | 124 |
| 1166 | //PRD1167062123NF003NMINI// | 82 |
| 1167 | //PRD1168062623NF003NMAX// | 136 |
| 1168 | //PRD1169061623SF002SPRO// | 102 |
| 1169 | //PRD1170061523SF002SMINI// | 137 |
| 1170 | //PRD1171062723WF002WMAX// | 130 |
| 1171 | //PRD1172061623SF001SPRO// | 30 |
| 1172 | //PRD1173062923NF003NMINI// | 61 |
| 1173 | //PRD1174062423SF002SMAX// | 93 |
| 1174 | //PRD1175061523SF003SPRO// | 132 |
| 1175 | //PRD1176061123WF003WMINI// | 76 |
| 1176 | //PRD1177061323NF002NMAX// | 58 |
| 1177 | //PRD1178062723SF002SPRO// | 108 |
| 1178 | //PRD1179061023NF003NMINI// | 62 |
| 1179 | //PRD1180072323NF001NMAX// | 111 |
| 1180 | //PRD1181071623WF002WPRO// | 101 |
| 1181 | //PRD1182071723WF002WMINI// | 62 |
| 1182 | //PRD1183071323WF001WMAX// | 62 |
| 1183 | //PRD1184071723WF003WPRO// | 113 |
| 1184 | //PRD1185072123WF001WMINI// | 115 |
| 1185 | //PRD1186072623SF001SMAX// | 117 |
| 1186 | //PRD1187070923NF002NPRO// | 54 |
| 1187 | //PRD1188070123WF001WMINI// | 79 |
| 1188 | //PRD1189071623NF002NMAX// | 3 |

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| 1189 | //PRD1190071123SF001SPRO/// | 28 |
| 1190 | //PRD1191070323WF001WMINI/// | 17 |
| 1191 | //PRD1192071323SF003SMAX/// | 39 |
| 1192 | //PRD1193071823WF001WPRO/// | 64 |
| 1193 | //PRD1194070523NF003NMINI/// | 14 |
| 1194 | //PRD1195071323WF002WMAX/// | 87 |
| 1195 | //PRD1196072123SF001SPRO/// | 116 |
| 1196 | //PRD1197070223SF003SMINI/// | 54 |
| 1197 | //PRD1198070623WF001WMAX/// | 80 |
| 1198 | //PRD1199070923WF003WPRO/// | 98 |
| 1199 | //PRD1200071423NF003NMINI/// | 89 |
| 1200 | //PRD1201072823WF003WMAX/// | 125 |
| 1201 | //PRD1202072123SF003SPRO/// | 29 |
| 1202 | //PRD1203070723WF001WMINI/// | 22 |
| 1203 | //PRD1204071623NF001NMAX/// | 14 |
| 1204 | //PRD1205070223WF001WPRO/// | 113 |
| 1205 | //PRD1206070823NF001NMINI/// | 33 |
| 1206 | //PRD1207072523WF003WMAX/// | 108 |
| 1207 | //PRD1208072423NF002NPRO/// | 37 |
| 1208 | //PRD1209071323SF001SMINI/// | 111 |
| 1209 | //PRD1210072423WF001WMAX/// | 37 |
| 1210 | //PRD1211080923WF002WPRO/// | 93 |
| 1211 | //PRD1212081123SF002SMINI/// | 119 |
| 1212 | //PRD1213081723SF003SMAX/// | 34 |
| 1213 | //PRD1214081323NF001NPRO/// | 12 |
| 1214 | //PRD1215081323SF001SMINI/// | 76 |
| 1215 | //PRD1216082123NF001NMAX/// | 60 |
| 1216 | //PRD1217082023NF003NPRO/// | 141 |
| 1217 | //PRD1218080623SF003SMINI/// | 37 |

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| 1218 | //PRD1219080823NF003NMAX// | 88 |
| 1219 | //PRD1220080523NF003NPRO// | 28 |
| 1220 | //PRD1221081523NF001NMINI// | 68 |
| 1221 | //PRD1222082923NF003NMAX// | 121 |
| 1222 | //PRD1223080523WF003WPRO// | 106 |
| 1223 | //PRD1224082623WF003WMINI// | 127 |
| 1224 | //PRD1225081423NF003NMAX// | 11 |
| 1225 | //PRD1226083023WF003WPRO// | 79 |
| 1226 | //PRD1227081223SF002SMINI// | 9 |
| 1227 | //PRD1228081123SF003SMAX// | 44 |
| 1228 | //PRD1229083023WF002WPRO// | 1 |
| 1229 | //PRD1230080823NF002NMINI// | 128 |
| 1230 | //PRD1231082323SF002SMAX// | 111 |
| 1231 | //PRD1232080723WF002WPRO// | 24 |
| 1232 | //PRD1233082123WF003WMINI// | 78 |
| 1233 | //PRD1234082723WF003WMAX// | 61 |
| 1234 | //PRD1235083023NF002NPRO// | 37 |
| 1235 | //PRD1236080923SF001SMINI// | 72 |
| 1236 | //PRD1237081223NF002NMAX// | 17 |
| 1237 | //PRD1238082523WF001WPRO// | 18 |
| 1238 | //PRD1239080523SF001SMINI// | 40 |
| 1239 | //PRD1240080623WF002WMAX// | 107 |
| 1240 | //PRD1241082523SF003SPRO// | 26 |
| 1241 | //PRD1242090123SF001SMINI// | 4 |
| 1242 | //PRD1243091323NF001NMAX// | 38 |
| 1243 | //PRD1244092523SF001SPRO// | 2 |
| 1244 | //PRD1245090823WF001WMINI// | 21 |
| 1245 | //PRD1246092723SF003SMAX// | 10 |
| 1246 | //PRD1247091123NF001NPRO// | 19 |

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| 1247 | //PRD1248091523NF003NMINI// | 91 |
| 1248 | //PRD1249091923WF002WMAX// | 105 |
| 1249 | //PRD1250092523WF002WPRO// | 15 |
| 1250 | //PRD1251091123NF003NMINI// | 25 |
| 1251 | //PRD1252091523NF001NMAX// | 1 |
| 1252 | //PRD1253090823WF003WPRO// | 9 |
| 1253 | //PRD1254091423SF003SMINI// | 89 |
| 1254 | //PRD1255092923NF003NMAX// | 141 |
| 1255 | //PRD1256091423WF002WPRO// | 82 |
| 1256 | //PRD1257092623SF003SMINI// | 11 |
| 1257 | //PRD1258092823NF001NMAX// | 8 |
| 1258 | //PRD1259092623NF002NPRO// | 47 |
| 1259 | //PRD1260092323NF003NMINI// | 3 |
| 1260 | //PRD1261091023SF002SMAX// | 74 |
| 1261 | //PRD1262091523WF002WPRO// | 8 |
| 1262 | //PRD1263090523WF002WMINI// | 108 |
| 1263 | //PRD1264090123NF001NMAX// | 71 |
| 1264 | //PRD1265090623WF003WPRO// | 125 |
| 1265 | //PRD1266092323SF001SMINI// | 7 |
| 1266 | //PRD1267091923WF001WMAX// | 63 |
| 1267 | //PRD1268091923NF002NPRO// | 146 |
| 1268 | //PRD1269092523WF002WMINI// | 38 |
| 1269 | //PRD1270092023SF003SMAX// | 43 |
| 1270 | //PRD1271090523SF001SPRO// | 6 |
| 1271 | //PRD1272092623WF001WMINI// | 58 |
| 1272 | //PRD1273103023WF003WMAX// | 141 |
| 1273 | //PRD1274102023NF002NPRO// | 122 |
| 1274 | //PRD1275100623SF003SMINI// | 92 |
| 1275 | //PRD1276102623SF002SMAX// | 131 |

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| 1276 | //PRD1277102723SF001SPRO/// | 84 |
| 1277 | //PRD1278102623NF001NMINI/// | 75 |
| 1278 | //PRD1279100823WF001WMAX/// | 48 |
| 1279 | //PRD1280101423NF002NPRO/// | 7 |
| 1280 | //PRD1281101423WF002WMINI/// | 10 |
| 1281 | //PRD1282101923NF001NMAX/// | 97 |
| 1282 | //PRD1283102823NF003NPRO/// | 67 |
| 1283 | //PRD1284100523NF002NMINI/// | 48 |
| 1284 | //PRD1285100923SF002SMAX/// | 134 |
| 1285 | //PRD1286100923SF003SPRO/// | 109 |
| 1286 | //PRD1287102923SF003SMINI/// | 16 |
| 1287 | //PRD1288100223WF003WMAX/// | 100 |
| 1288 | //PRD1289102123NF001NPRO/// | 73 |
| 1289 | //PRD1290102023WF002WMINI/// | 89 |
| 1290 | //PRD1291101423NF002NMAX/// | 44 |
| 1291 | //PRD1292100723NF003NPRO/// | 34 |
| 1292 | //PRD1293100423SF001SMINI/// | 76 |
| 1293 | //PRD1294100323NF001NMAX/// | 130 |
| 1294 | //PRD1295102423WF001WPRO/// | 85 |
| 1295 | //PRD1296103023WF003WMINI/// | 90 |
| 1296 | //PRD1297103023NF002NMAX/// | 9 |
| 1297 | //PRD1298103023WF002WPRO/// | 77 |
| 1298 | //PRD1299102223WF003WMINI/// | 80 |
| 1299 | //PRD1300103023SF002SMAX/// | 100 |
| 1300 | //PRD1301101423WF003WPRO/// | 125 |
| 1301 | //PRD1302101723SF001SMINI/// | 46 |
| 1302 | //PRD1303100223WF001WMAX/// | 114 |
| 1303 | //PRD1304100223WF003WPRO/// | 41 |
| 1304 | //PRD1305111623SF003SMINI/// | 137 |

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| 1305 | //PRD1306112423WF002WMAX// | 64 |
| 1306 | //PRD1307110523WF001WPRO// | 0 |
| 1307 | //PRD1308112123WF002WMINI// | 70 |
| 1308 | //PRD1309112723WF003WMAX// | 112 |
| 1309 | //PRD1310111123SF002SPRO// | 123 |
| 1310 | //PRD1311111123WF001WMINI// | 16 |
| 1311 | //PRD1312110223WF001WMAX// | 24 |
| 1312 | //PRD1313112023WF002WPRO// | 51 |
| 1313 | //PRD1314112823WF003WMINI// | 120 |
| 1314 | //PRD1315112323WF003WMAX// | 44 |
| 1315 | //PRD1316111823WF002WPRO// | 107 |
| 1316 | //PRD1317110723NF003NMINI// | 70 |
| 1317 | //PRD1318112023WF001WMAX// | 56 |
| 1318 | //PRD1319111623SF002SPRO// | 84 |
| 1319 | //PRD1320110223NF001NMINI// | 132 |
| 1320 | //PRD1321111023SF002SMAX// | 100 |
| 1321 | //PRD1322111923NF001NPRO// | 70 |
| 1322 | //PRD1323112223NF002NMINI// | 140 |
| 1323 | //PRD1324112523WF002WMAX// | 29 |
| 1324 | //PRD1325112223WF002WPRO// | 110 |
| 1325 | //PRD1326112123NF003NMINI// | 117 |
| 1326 | //PRD1327112723WF003WMAX// | 72 |
| 1327 | //PRD1328111723SF003SPRO// | 105 |
| 1328 | //PRD1329111823SF003SMINI// | 82 |
| 1329 | //PRD1330111923SF003SMAX// | 12 |
| 1330 | //PRD1331112323WF002WPRO// | 39 |
| 1331 | //PRD1332112923NF002NMINI// | 95 |
| 1332 | //PRD1333111423WF003WMAX// | 114 |
| 1333 | //PRD1334111623WF001WPRO// | 84 |

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| 1334 | //PRD1335120723SF001SMINI// | 54 |
| 1335 | //PRD1336121823SF003SMAX// | 113 |
| 1336 | //PRD1337121823SF002SPRO// | 93 |
| 1337 | //PRD1338120223SF001SMINI// | 127 |
| 1338 | //PRD1339120823NF003NMAX// | 19 |
| 1339 | //PRD1340122423NF001NPRO// | 44 |
| 1340 | //PRD1341122223SF003SMINI// | 46 |
| 1341 | //PRD1342122123NF003NMAX// | 18 |
| 1342 | //PRD1343121123SF001SPRO// | 120 |
| 1343 | //PRD1344122823WF001WMINI// | 94 |
| 1344 | //PRD1345121823WF003WMAX// | 93 |
| 1345 | //PRD1346121423WF002WPRO// | 37 |
| 1346 | //PRD1347122023WF002WMINI// | 3 |
| 1347 | //PRD1348121523WF001WMAX// | 42 |
| 1348 | //PRD1349121623SF001SPRO// | 145 |
| 1349 | //PRD1350123023WF003WMINI// | 4 |
| 1350 | //PRD1351120623WF002WMAX// | 28 |
| 1351 | //PRD1352121823SF003SPRO// | 3 |
| 1352 | //PRD1353122023NF001NMINI// | 26 |
| 1353 | //PRD1354122223NF002NMAX// | 66 |
| 1354 | //PRD1355123023WF002WPRO// | 55 |
| 1355 | //PRD1356122223WF002WMINI// | 54 |
| 1356 | //PRD1357122823SF003SMAX// | 1 |
| 1357 | //PRD1358120923NF003NPRO// | 122 |
| 1358 | //PRD1359121723NF003NMINI// | 46 |
| 1359 | //PRD1360120323NF002NMAX// | 1 |
| 1360 | //PRD1361120123WF003WPRO// | 132 |
| 1361 | //PRD1362010623NF003NMINI// | 38 |
| 1362 | //PRD1363012523NF001NMAX// | 42 |

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| 1363 | //PRD1364012623SF001SPRO/// | 49 |
| 1364 | //PRD1365010723NF001NMINI/// | 100 |
| 1365 | //PRD1366010223SF003SMAX/// | 107 |
| 1366 | //PRD1367012623SF002SPRO/// | 81 |
| 1367 | //PRD1368011723NF003NMINI/// | 126 |
| 1368 | //PRD1369011623WF002WMAX/// | 75 |
| 1369 | //PRD1370010523NF003NPRO/// | 93 |
| 1370 | //PRD1371012123SF003SMINI/// | 137 |
| 1371 | //PRD1372012723SF003SMAX/// | 72 |
| 1372 | //PRD1373012223NF001NPRO/// | 65 |
| 1373 | //PRD1374012023WF001WMINI/// | 101 |
| 1374 | //PRD1375010123WF003WMAX/// | 96 |
| 1375 | //PRD1376011623WF003WPRO/// | 84 |
| 1376 | //PRD1377012423NF001NMINI/// | 118 |
| 1377 | //PRD1378010423NF002NMAX/// | 130 |
| 1378 | //PRD1379011823NF002NPRO/// | 3 |
| 1379 | //PRD1380012823WF003WMINI/// | 127 |
| 1380 | //PRD1381010623SF002SMAX/// | 70 |
| 1381 | //PRD1382011923NF001NPRO/// | 93 |
| 1382 | //PRD1383012823SF002SMINI/// | 37 |
| 1383 | //PRD1384012823SF002SMAX/// | 91 |
| 1384 | //PRD1385010723WF002WPRO/// | 108 |
| 1385 | //PRD1386012923WF003WMINI/// | 108 |
| 1386 | //PRD1387012823NF003NMAX/// | 134 |
| 1387 | //PRD1388012023WF003WPRO/// | 14 |
| 1388 | //PRD1389012023SF001SMINI/// | 124 |
| 1389 | //PRD1390010223NF002NMAX/// | 75 |
| 1390 | //PRD1391022923WF003WPRO/// | 120 |
| 1391 | //PRD1392021523SF001SMINI/// | 66 |

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| 1392 | //PRD1393022923WF003WMAX// | 4 |
| 1393 | //PRD1394021923NF001NPRO// | 63 |
| 1394 | //PRD1395022323SF002SMINI// | 7 |
| 1395 | //PRD1396021623WF002WMAX// | 44 |
| 1396 | //PRD1397022723NF001NPRO// | 16 |
| 1397 | //PRD1398021023SF003SMINI// | 78 |
| 1398 | //PRD1399020323NF003NMAX// | 5 |
| 1399 | //PRD1400020923NF002NPRO// | 117 |
| 1400 | //PRD1401022223WF003WMINI// | 61 |
| 1401 | //PRD1402022923NF002NMAX// | 9 |
| 1402 | //PRD1403021723SF003SPRO// | 56 |
| 1403 | //PRD1404022923NF003NMINI// | 86 |
| 1404 | //PRD1405021323NF002NMAX// | 104 |
| 1405 | //PRD1406021423SF003SPRO// | 129 |
| 1406 | //PRD1407020223SF003SMINI// | 132 |
| 1407 | //PRD1408022623WF002WMAX// | 69 |
| 1408 | //PRD1409021823SF003SPRO// | 93 |
| 1409 | //PRD1410021623NF001NMINI// | 8 |
| 1410 | //PRD1411021823NF001NMAX// | 132 |
| 1411 | //PRD1412020223SF002SPRO// | 46 |
| 1412 | //PRD1413022723NF003NMINI// | 17 |
| 1413 | //PRD1414022223SF001SMAX// | 124 |
| 1414 | //PRD1415022223WF002WPRO// | 136 |
| 1415 | //PRD1416020223WF002WMINI// | 83 |
| 1416 | //PRD1417022223SF002SMAX// | 80 |
| 1417 | //PRD1418023023SF001SPRO// | 64 |
| 1418 | //PRD1419022323WF002WMINI// | 99 |
| 1419 | //PRD1420022323NF001NMAX// | 134 |
| 1420 | //PRD1421023023WF003WMAX// | 91 |

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| 1421 | //PRD1422032123NF003NPRO/// | 33 |
| 1422 | //PRD1423032323WF002WMINI/// | 91 |
| 1423 | //PRD1424030423NF002NMAX/// | 95 |
| 1424 | //PRD1425032823NF002NPRO/// | 3 |
| 1425 | //PRD1426032923NF002NMINI/// | 141 |
| 1426 | //PRD1427031723NF003NMAX/// | 34 |
| 1427 | //PRD1428031423SF002SPRO/// | 119 |
| 1428 | //PRD1429032823SF002SMINI/// | 63 |
| 1429 | //PRD1430032323SF001SMAX/// | 76 |
| 1430 | //PRD1431030323SF002SPRO/// | 98 |
| 1431 | //PRD1432032223NF001NMINI/// | 86 |
| 1432 | //PRD1433032023WF001WMAX/// | 32 |
| 1433 | //PRD1434032423WF001WPRO/// | 113 |
| 1434 | //PRD1435030823NF001NMINI/// | 132 |
| 1435 | //PRD1436032623SF003SMAX/// | 130 |
| 1436 | //PRD1437030323WF001WPRO/// | 55 |
| 1437 | //PRD1438030723SF003SMINI/// | 51 |
| 1438 | //PRD1439030223WF003WMAX/// | 29 |
| 1439 | //PRD1440032323SF003SPRO/// | 20 |
| 1440 | //PRD1441030423WF003WMINI/// | 39 |
| 1441 | //PRD1442030723WF002WMAX/// | 92 |
| 1442 | //PRD1443032123SF003SPRO/// | 26 |
| 1443 | //PRD1444032023WF001WMINI/// | 103 |
| 1444 | //PRD1445030423NF002NMAX/// | 140 |
| 1445 | //PRD1446031323WF002WPRO/// | 11 |
| 1446 | //PRD1447031923NF002NMINI/// | 95 |
| 1447 | //PRD1448032223SF001SMAX/// | 41 |
| 1448 | //PRD1449032123SF001SPRO/// | 124 |
| 1449 | //PRD1450032423WF001WMINI/// | 110 |

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| 1450 | //PRD1451030923NF003NMAX/// | 62 |
| 1451 | //PRD1452042123SF002SPRO/// | 43 |
| 1452 | //PRD1453043023WF002WMINI/// | 17 |
| 1453 | //PRD1454042923NF003NMAX/// | 149 |
| 1454 | //PRD1455042523WF002WPRO/// | 9 |
| 1455 | //PRD1456040123NF001NMINI/// | 62 |
| 1456 | //PRD1457042923WF001WMAX/// | 40 |
| 1457 | //PRD1458041923SF001SPRO/// | 119 |
| 1458 | //PRD1459042623NF003NMINI/// | 83 |
| 1459 | //PRD1460040823WF001WMAX/// | 70 |
| 1460 | //PRD1461040323WF003WPRO/// | 128 |
| 1461 | //PRD1462042523NF002NMINI/// | 58 |
| 1462 | //PRD1463042423NF002NMAX/// | 10 |
| 1463 | //PRD1464042623WF002WPRO/// | 64 |
| 1464 | //PRD1465040523NF003NMINI/// | 64 |
| 1465 | //PRD1466042023WF001WMAX/// | 14 |
| 1466 | //PRD1467042323WF001WPRO/// | 94 |
| 1467 | //PRD1468042423WF003WMINI/// | 113 |
| 1468 | //PRD1469040923NF003NMAX/// | 9 |
| 1469 | //PRD1470041223NF001NPRO/// | 104 |
| 1470 | //PRD1471042723WF002WMINI/// | 87 |
| 1471 | //PRD1472042723WF003WMAX/// | 117 |
| 1472 | //PRD1473041223NF002NPRO/// | 111 |
| 1473 | //PRD1474042423WF001WMINI/// | 44 |
| 1474 | //PRD1475040623NF001NMAX/// | 54 |
| 1475 | //PRD1476040623NF002NPRO/// | 109 |
| 1476 | //PRD1477043023WF001WMINI/// | 133 |
| 1477 | //PRD1478041123WF001WMAX/// | 33 |
| 1478 | //PRD1479042523WF002WPRO/// | 11 |

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| 1479 | //PRD1480041123SF003SMINI// | 114 |
| 1480 | //PRD1481041523WF002WMAX// | 116 |
| 1481 | //PRD1482042823WF001WPRO// | 130 |
| 1482 | //PRD1483052723NF002NMINI// | 8 |
| 1483 | //PRD1484052423SF003SMAX// | 35 |
| 1484 | //PRD1485050823NF002NPRO// | 94 |
| 1485 | //PRD1486051023WF001WMINI// | 101 |
| 1486 | //PRD1487050823SF002SMAX// | 116 |
| 1487 | //PRD1488051423NF003NPRO// | 128 |
| 1488 | //PRD1489050423SF003SMINI// | 110 |
| 1489 | //PRD1490052523NF003NMAX// | 54 |
| 1490 | //PRD1491052823NF001NPRO// | 123 |
| 1491 | //PRD1492050423NF003NMINI// | 101 |
| 1492 | //PRD1493052023NF003NMAX// | 34 |
| 1493 | //PRD1494050723NF001NPRO// | 55 |
| 1494 | //PRD1495051123NF003NMINI// | 118 |
| 1495 | //PRD1496051523SF002SMAX// | 55 |
| 1496 | //PRD1497050323WF002WPRO// | 87 |
| 1497 | //PRD1498050723SF001SMINI// | 80 |
| 1498 | //PRD1499050923WF001WMAX// | 47 |
| 1499 | //PRD1500051023SF001SPRO// | 135 |
| 1500 | //PRD1501050323SF003SMINI// | 137 |
| 1501 | //PRD1502053023SF003SMAX// | 77 |
| 1502 | //PRD1503050923SF001SPRO// | 107 |
| 1503 | //PRD1504052123WF002WMINI// | 9 |
| 1504 | //PRD1505052123WF002WMAX// | 31 |
| 1505 | //PRD1506052223NF001NPRO// | 96 |
| 1506 | //PRD1507050223SF002SMINI// | 8 |
| 1507 | //PRD1508050123WF001WMAX// | 58 |

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| 1508 | //PRD1509052323NF002NPRO/// | 134 |
| 1509 | //PRD1510050823WF001WMINI/// | 127 |
| 1510 | //PRD1511052623SF001SMAX/// | 145 |
| 1511 | //PRD1512051923SF003SPRO/// | 20 |
| 1512 | //PRD1513061523SF001SMINI/// | 61 |
| 1513 | //PRD1514062523SF003SMAX/// | 110 |
| 1514 | //PRD1515061923NF001NPRO/// | 23 |
| 1515 | //PRD1516061923NF002NMINI/// | 78 |
| 1516 | //PRD1517061923WF001WMAX/// | 130 |
| 1517 | //PRD1518063023WF001WPRO/// | 67 |
| 1518 | //PRD1519061023NF001NMINI/// | 94 |
| 1519 | //PRD1520061323NF002NMAX/// | 113 |
| 1520 | //PRD1521062523NF002NPRO/// | 85 |
| 1521 | //PRD1522060223WF002WMINI/// | 126 |
| 1522 | //PRD1523061823WF001WMAX/// | 27 |
| 1523 | //PRD1524062123SF001SPRO/// | 111 |
| 1524 | //PRD1525062323NF003NMINI/// | 30 |
| 1525 | //PRD1526063023WF003WMAX/// | 136 |
| 1526 | //PRD1527061523WF003WPRO/// | 134 |
| 1527 | //PRD1528060823NF003NMINI/// | 120 |
| 1528 | //PRD1529060623NF002NMAX/// | 130 |
| 1529 | //PRD1530061923NF002NPRO/// | 16 |
| 1530 | //PRD1531061023NF002NMINI/// | 56 |
| 1531 | //PRD1532061823SF001SMAX/// | 80 |
| 1532 | //PRD1533060523SF002SPRO/// | 118 |
| 1533 | //PRD1534060823NF003NMINI/// | 43 |
| 1534 | //PRD1535062023SF003SMAX/// | 97 |
| 1535 | //PRD1536062423NF001NPRO/// | 116 |
| 1536 | //PRD1537060723WF001WMINI/// | 109 |

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| 1537 | //PRD1538061923WF001WMAX/// | 57 |
| 1538 | //PRD1539061923SF002SPRO/// | 51 |
| 1539 | //PRD1540062823NF001NMINI/// | 7 |
| 1540 | //PRD1541070323SF002SMAX/// | 81 |
| 1541 | //PRD1542072923NF002NPRO/// | 136 |
| 1542 | //PRD1543071423NF001NMINI/// | 67 |
| 1543 | //PRD1544070123SF003SMAX/// | 29 |
| 1544 | //PRD1545071423WF001WPRO/// | 4 |
| 1545 | //PRD1546071223WF001WMINI/// | 96 |
| 1546 | //PRD1547070323NF002NMAX/// | 14 |
| 1547 | //PRD1548072923NF002NPRO/// | 65 |
| 1548 | //PRD1549072223SF001SMINI/// | 42 |
| 1549 | //PRD1550070523WF001WMAX/// | 67 |
| 1550 | //PRD1551070823NF001NPRO/// | 0 |
| 1551 | //PRD1552072623WF001WMINI/// | 6 |
| 1552 | //PRD1553072423WF003WMAX/// | 91 |
| 1553 | //PRD1554070723SF003SPRO/// | 50 |
| 1554 | //PRD1555072323NF002NMINI/// | 28 |
| 1555 | //PRD1556070723WF002WMAX/// | 85 |
| 1556 | //PRD1557070423NF002NPRO/// | 108 |
| 1557 | //PRD1558070923WF001WMINI/// | 46 |
| 1558 | //PRD1559071423NF002NMAX/// | 89 |
| 1559 | //PRD1560072823SF003SPRO/// | 81 |
| 1560 | //PRD1561070323NF002NMINI/// | 72 |
| 1561 | //PRD1562072123NF002NMAX/// | 36 |
| 1562 | //PRD1563071923SF002SPRO/// | 97 |
| 1563 | //PRD1564072123WF002WMINI/// | 71 |
| 1564 | //PRD1565070823WF002WMAX/// | 23 |
| 1565 | //PRD1566071523WF001WPRO/// | 59 |

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| 1566 | //PRD1567070123NF001NMINI// | 138 |
| 1567 | //PRD1568071923NF003NMAX// | 48 |
| 1568 | //PRD1569070123WF003WPRO// | 13 |
| 1569 | //PRD1570072623NF003NMINI// | 126 |
| 1570 | //PRD1571072123NF002NMAX// | 130 |
| 1571 | //PRD1572082423NF002NPRO// | 148 |
| 1572 | //PRD1573080823SF002SMINI// | 135 |
| 1573 | //PRD1574081623WF001WMAX// | 109 |
| 1574 | //PRD1575081223SF002SPRO// | 121 |
| 1575 | //PRD1576082123SF003SMINI// | 96 |
| 1576 | //PRD1577081523WF001WMAX// | 112 |
| 1577 | //PRD1578082423SF001SPRO// | 90 |
| 1578 | //PRD1579082723WF002WMINI// | 5 |
| 1579 | //PRD1580081823SF001SMAX// | 71 |
| 1580 | //PRD1581081123NF001NPRO// | 48 |
| 1581 | //PRD1582081823SF003SMINI// | 41 |
| 1582 | //PRD1583081823SF002SMAX// | 78 |
| 1583 | //PRD1584081623SF002SPRO// | 54 |
| 1584 | //PRD1585082723NF002NMINI// | 125 |
| 1585 | //PRD1586082023SF003SMAX// | 54 |
| 1586 | //PRD1587082723WF001WPRO// | 128 |
| 1587 | //PRD1588080123SF003SMINI// | 44 |
| 1588 | //PRD1589082923WF002WMAX// | 126 |
| 1589 | //PRD1590082823WF003WPRO// | 135 |
| 1590 | //PRD1591082123NF001NMINI// | 44 |
| 1591 | //PRD1592082723NF003NMAX// | 47 |
| 1592 | //PRD1593082123WF001WPRO// | 24 |
| 1593 | //PRD1594081423SF003SMINI// | 21 |
| 1594 | //PRD1595082223SF002SMAX// | 65 |

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| 1595 | //PRD1596080623WF003WPRO/// | 17 |
| 1596 | //PRD1597080223NF003NMINI/// | 89 |
| 1597 | //PRD1598080823WF003WMAX/// | 109 |
| 1598 | //PRD1599081723NF003NPRO/// | 25 |
| 1599 | //PRD1600080223SF003SMINI/// | 105 |
| 1600 | //PRD1601080423WF002WMAX/// | 13 |
| 1601 | //PRD1602081123SF002SPRO/// | 93 |
| 1602 | //PRD1603091923SF001SMINI/// | 78 |
| 1603 | //PRD1604091823NF001NMAX/// | 20 |
| 1604 | //PRD1605092323WF001WPRO/// | 0 |
| 1605 | //PRD1606092123SF003SMINI/// | 126 |
| 1606 | //PRD1607091523SF003SMAX/// | 122 |
| 1607 | //PRD1608091923NF002NPRO/// | 63 |
| 1608 | //PRD1609092023WF002WMINI/// | 76 |
| 1609 | //PRD1610091923SF003SMAX/// | 42 |
| 1610 | //PRD1611092723WF001WPRO/// | 112 |
| 1611 | //PRD1612092223NF003NMINI/// | 6 |
| 1612 | //PRD1613092523NF002NMAX/// | 140 |
| 1613 | //PRD1614090623NF001NPRO/// | 131 |
| 1614 | //PRD1615091223SF001SMINI/// | 76 |
| 1615 | //PRD1616092423NF003NMAX/// | 93 |
| 1616 | //PRD1617092123NF001NPRO/// | 82 |
| 1617 | //PRD1618091623WF002WMINI/// | 7 |
| 1618 | //PRD1619092823NF002NMAX/// | 52 |
| 1619 | //PRD1620092423WF002WPRO/// | 119 |
| 1620 | //PRD1621090723NF002NMINI/// | 44 |
| 1621 | //PRD1622092323NF001NMAX/// | 19 |
| 1622 | //PRD1623091723WF003WPRO/// | 121 |
| 1623 | //PRD1624092623SF002SMINI/// | 19 |

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| 1624 | //PRD1625092023WF003WMAX// | 33 |
| 1625 | //PRD1626092823NF002NPRO// | 85 |
| 1626 | //PRD1627091723WF001WMINI// | 34 |
| 1627 | //PRD1628091223SF003SMAX// | 82 |
| 1628 | //PRD1629090223SF001SPRO// | 102 |
| 1629 | //PRD1630092123NF002NMINI// | 94 |
| 1630 | //PRD1631092923WF001WMAX// | 75 |
| 1631 | //PRD1632092223SF002SPRO// | 25 |
| 1632 | //PRD1633092623NF002NMINI// | 130 |
| 1633 | //PRD1634101423WF003WMAX// | 113 |
| 1634 | //PRD1635102923SF001SPRO// | 50 |
| 1635 | //PRD1636101823WF003WMINI// | 35 |
| 1636 | //PRD1637100123NF003NMAX// | 1 |
| 1637 | //PRD1638101923NF001NPRO// | 96 |
| 1638 | //PRD1639100323SF003SMINI// | 19 |
| 1639 | //PRD1640100423NF003NMAX// | 79 |
| 1640 | //PRD1641101623SF003SPRO// | 98 |
| 1641 | //PRD1642100623WF002WMINI// | 50 |
| 1642 | //PRD1643101123SF003SMAX// | 13 |
| 1643 | //PRD1644101923SF003SPRO// | 103 |
| 1644 | //PRD1645101423NF003NMINI// | 85 |
| 1645 | //PRD1646100523NF003NMAX// | 116 |
| 1646 | //PRD1647101023NF003NPRO// | 8 |
| 1647 | //PRD1648100323SF002SMINI// | 96 |
| 1648 | //PRD1649101523SF002SMAX// | 89 |
| 1649 | //PRD1650101623NF002NPRO// | 33 |
| 1650 | //PRD1651101023SF001SMINI// | 47 |
| 1651 | //PRD1652102423SF002SMAX// | 17 |
| 1652 | //PRD1653102723WF003WPRO// | 81 |

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| 1653 | //PRD1654102123WF003WMINI/// | 10 |
| 1654 | //PRD1655100923WF002WMAX/// | 132 |
| 1655 | //PRD1656100123NF003NPRO/// | 130 |
| 1656 | //PRD1657101323SF002SMINI/// | 110 |
| 1657 | //PRD1658102623NF003NMAX/// | 116 |
| 1658 | //PRD1659101423SF001SPRO/// | 140 |
| 1659 | //PRD1660100323WF002WMINI/// | 126 |
| 1660 | //PRD1661102723SF001SMAX/// | 52 |
| 1661 | //PRD1662100323NF002NPRO/// | 132 |
| 1662 | //PRD1663101223WF003WMINI/// | 69 |
| 1663 | //PRD1664100523WF001WMAX/// | 106 |
| 1664 | //PRD1665101923NF002NPRO/// | 58 |
| 1665 | //PRD1666111223SF001SMINI/// | 10 |
| 1666 | //PRD1667112823WF003WMAX/// | 73 |
| 1667 | //PRD1668113023WF001WPRO/// | 62 |
| 1668 | //PRD1669111723SF002SMINI/// | 87 |
| 1669 | //PRD1670112123NF001NMAX/// | 27 |
| 1670 | //PRD1671112123WF002WPRO/// | 62 |
| 1671 | //PRD1672110823SF002SMINI/// | 78 |
| 1672 | //PRD1673111223SF002SMAX/// | 113 |
| 1673 | //PRD1674110423NF001NPRO/// | 76 |
| 1674 | //PRD1675111823WF002WMINI/// | 79 |
| 1675 | //PRD1676110723WF001WMAX/// | 34 |
| 1676 | //PRD1677111523WF003WPRO/// | 131 |
| 1677 | //PRD1678110723SF002SMINI/// | 20 |
| 1678 | //PRD1679110123WF001WMAX/// | 101 |
| 1679 | //PRD1680112823NF002NPRO/// | 64 |
| 1680 | //PRD1681112123NF001NMINI/// | 74 |
| 1681 | //PRD1682112323WF003WMAX/// | 32 |

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| 1682 | //PRD1683111423WF001WPRO/// | 84 |
| 1683 | //PRD1684112223NF002NMINI/// | 34 |
| 1684 | //PRD1685112323SF002SMAX/// | 2 |
| 1685 | //PRD1686111423WF003WPRO/// | 89 |
| 1686 | //PRD1687111023SF003SMINI/// | 24 |
| 1687 | //PRD1688110523WF003WMAX/// | 52 |
| 1688 | //PRD1689110523WF001WPRO/// | 79 |
| 1689 | //PRD1690110623SF001SMINI/// | 97 |
| 1690 | //PRD1691110523NF002NMAX/// | 133 |
| 1691 | //PRD1692111223NF001NPRO/// | 105 |
| 1692 | //PRD1693112323SF003SMINI/// | 88 |
| 1693 | //PRD1694112523WF001WMAX/// | 46 |
| 1694 | //PRD1695111523SF001SPRO/// | 80 |
| 1695 | //PRD1696121423WF002WMINI/// | 97 |
| 1696 | //PRD1697122223NF001NMAX/// | 118 |
| 1697 | //PRD1698122223NF003NPRO/// | 14 |
| 1698 | //PRD1699121923WF003WMINI/// | 126 |
| 1699 | //PRD1700121123NF002NMAX/// | 49 |
| 1700 | //PRD1701120523WF002WPRO/// | 47 |
| 1701 | //PRD1702122623SF002SMINI/// | 56 |
| 1702 | //PRD1703122423NF003NMAX/// | 135 |
| 1703 | //PRD1704122723NF002NPRO/// | 11 |
| 1704 | //PRD1705120123SF002SMINI/// | 131 |
| 1705 | //PRD1706120723NF003NMAX/// | 80 |
| 1706 | //PRD1707122323NF003NPRO/// | 9 |
| 1707 | //PRD1708120823NF001NMINI/// | 128 |
| 1708 | //PRD1709120823NF001NMAX/// | 109 |
| 1709 | //PRD1710122923NF003NPRO/// | 143 |
| 1710 | //PRD1711122723NF002NMINI/// | 37 |

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| 1711 | //PRD1712120623WF002WMAX// | 40 |
| 1712 | //PRD1713120823SF002SPRO// | 45 |
| 1713 | //PRD1714122823SF003SMINI// | 41 |
| 1714 | //PRD1715120523SF001SMAX// | 84 |
| 1715 | //PRD1716120523NF001NPRO// | 6 |
| 1716 | //PRD1717121023NF001NMINI// | 126 |
| 1717 | //PRD1718120923WF002WMAX// | 99 |
| 1718 | //PRD1719122423SF001SPRO// | 15 |
| 1719 | //PRD1720120723NF003NMINI// | 59 |
| 1720 | //PRD1721123023NF002NMAX// | 50 |
| 1721 | //PRD1722121123WF001WPRO// | 64 |
| 1722 | //PRD1723011023WF003WMINI// | 26 |
| 1723 | //PRD1724010323WF001WMAX// | 5 |
| 1724 | //PRD1725010523NF003NPRO// | 41 |
| 1725 | //PRD1726011723WF003WMINI// | 70 |
| 1726 | //PRD1727012223NF003NMAX// | 90 |
| 1727 | //PRD1728010223NF001NPRO// | 25 |
| 1728 | //PRD1729011423WF002WMINI// | 53 |
| 1729 | //PRD1730010323NF003NMAX// | 45 |
| 1730 | //PRD1731010623NF001NPRO// | 94 |
| 1731 | //PRD1732013023WF001WMINI// | 35 |
| 1732 | //PRD1733011723NF001NMAX// | 135 |
| 1733 | //PRD1734013023WF003WPRO// | 43 |
| 1734 | //PRD1735013023WF001WMINI// | 47 |
| 1735 | //PRD1736012423WF002WMAX// | 10 |
| 1736 | //PRD1737012323SF001SPRO// | 66 |
| 1737 | //PRD1738011623NF003NMINI// | 36 |
| 1738 | //PRD1739012123NF002NMAX// | 5 |
| 1739 | //PRD1740011723NF002NPRO// | 53 |

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| 1740 | //PRD1741011423NF001NMINI// | 44 |
| 1741 | //PRD1742012523NF001NMAX// | 9 |
| 1742 | //PRD1743010423NF002NPRO// | 111 |
| 1743 | //PRD1744011223WF003WMINI// | 14 |
| 1744 | //PRD1745011523NF003NMAX// | 48 |
| 1745 | //PRD1746011923SF003SPRO// | 21 |
| 1746 | //PRD1747012023WF001WMINI// | 18 |
| 1747 | //PRD1748010823WF002WMAX// | 74 |
| 1748 | //PRD1749012923WF001WPRO// | 64 |
| 1749 | //PRD1750010223WF003WMINI// | 51 |
| 1750 | //PRD1751010523NF002NMAX// | 24 |
| 1751 | //PRD1752020423NF001NPRO// | 116 |
| 1752 | //PRD1753022823NF001NMINI// | 82 |
| 1753 | //PRD1754020523SF001SMAX// | 97 |
| 1754 | //PRD1755020823WF003WPRO// | 16 |
| 1755 | //PRD1756021923WF001WMINI// | 127 |
| 1756 | //PRD1757022823WF002WMAX// | 91 |
| 1757 | //PRD1758021323WF002WPRO// | 47 |
| 1758 | //PRD1759022723WF001WMINI// | 22 |
| 1759 | //PRD1760022523SF002SMAX// | 19 |
| 1760 | //PRD1761021923NF001NPRO// | 107 |
| 1761 | //PRD1762021023NF002NMINI// | 43 |
| 1762 | //PRD1763020523WF003WMAX// | 13 |
| 1763 | //PRD1764022223SF001SPRO// | 91 |
| 1764 | //PRD1765020623WF003WMINI// | 125 |
| 1765 | //PRD1766021523NF001NMAX// | 26 |
| 1766 | //PRD1767021523SF001SPRO// | 86 |
| 1767 | //PRD1768023023SF003SMINI// | 84 |
| 1768 | //PRD1769021523NF001NMAX// | 57 |

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| 1769 | //PRD1770022223WF001WPRO/// | 75 |
| 1770 | //PRD1771021523SF003SMINI/// | 15 |
| 1771 | //PRD1772021823NF002NMAX/// | 77 |
| 1772 | //PRD1773022623WF003WPRO/// | 64 |
| 1773 | //PRD1774022623WF002WMINI/// | 77 |
| 1774 | //PRD1775021923SF002SMAX/// | 19 |
| 1775 | //PRD1776022023WF002WPRO/// | 111 |
| 1776 | //PRD1777020423WF002WMINI/// | 133 |
| 1777 | //PRD1778020723NF001NMAX/// | 102 |
| 1778 | //PRD1779021823NF001NPRO/// | 94 |
| 1779 | //PRD1780021123SF002SMINI/// | 63 |
| 1780 | //PRD1781021323SF002SMAX/// | 51 |
| 1781 | //PRD1782021723NF003NMAX/// | 113 |
| 1782 | //PRD1783031323WF001WPRO/// | 36 |
| 1783 | //PRD1784032123WF003WMINI/// | 51 |
| 1784 | //PRD1785030923SF003SMAX/// | 74 |
| 1785 | //PRD1786031423NF003NPRO/// | 125 |
| 1786 | //PRD1787031823WF001WMINI/// | 18 |
| 1787 | //PRD1788031423SF001SMAX/// | 35 |
| 1788 | //PRD1789031423WF002WPRO/// | 106 |
| 1789 | //PRD1790032423NF001NMINI/// | 121 |
| 1790 | //PRD1791032923SF003SMAX/// | 105 |
| 1791 | //PRD1792031423NF002NPRO/// | 5 |
| 1792 | //PRD1793030323NF002NMINI/// | 120 |
| 1793 | //PRD1794032023NF002NMAX/// | 35 |
| 1794 | //PRD1795031023NF002NPRO/// | 83 |
| 1795 | //PRD1796032523SF002SMINI/// | 64 |
| 1796 | //PRD1797030623NF001NMAX/// | 17 |
| 1797 | //PRD1798031223SF003SPRO/// | 49 |

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| 1798 | //PRD1799031823NF002NMINI// | 10 |
| 1799 | //PRD1800031423SF001SMAX// | 24 |
| 1800 | //PRD1801031223SF003SPRO// | 50 |
| 1801 | //PRD1802031923WF003WMINI// | 47 |
| 1802 | //PRD1803032423NF003NMAX// | 37 |
| 1803 | //PRD1804031023WF003WPRO// | 21 |
| 1804 | //PRD1805030223NF001NMINI// | 22 |
| 1805 | //PRD1806030723WF002WMAX// | 50 |
| 1806 | //PRD1807032323SF002SPRO// | 81 |
| 1807 | //PRD1808031023WF001WMINI// | 90 |
| 1808 | //PRD1809031123SF002SMAX// | 147 |
| 1809 | //PRD1810031323SF002SPRO// | 136 |
| 1810 | //PRD1811031123SF003SMINI// | 120 |
| 1811 | //PRD1812031223WF003WMAX// | 106 |
| 1812 | //PRD1813041023WF002WPRO// | 50 |
| 1813 | //PRD1814040123NF002NMINI// | 73 |
| 1814 | //PRD1815040723WF001WMAX// | 14 |
| 1815 | //PRD1816042923NF001NPRO// | 77 |
| 1816 | //PRD1817040323SF001SMINI// | 98 |
| 1817 | //PRD1818042323SF001SMAX// | 63 |
| 1818 | //PRD1819042223WF001WPRO// | 113 |
| 1819 | //PRD1820040723SF002SMINI// | 61 |
| 1820 | //PRD1821040523SF003SMAX// | 83 |
| 1821 | //PRD1822040223SF002SPRO// | 100 |
| 1822 | //PRD1823040823NF003NMINI// | 51 |
| 1823 | //PRD1824042923NF002NMAX// | 113 |
| 1824 | //PRD1825042323WF001WPRO// | 103 |
| 1825 | //PRD1826040723WF001WMINI// | 38 |
| 1826 | //PRD1827042123WF001WMAX// | 49 |

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| 1827 | //PRD1828041323NF003NPRO/// | 112 |
| 1828 | //PRD1829042423WF003WMINI/// | 36 |
| 1829 | //PRD1830041323WF003WMAX/// | 19 |
| 1830 | //PRD1831042023NF003NPRO/// | 0 |
| 1831 | //PRD1832042723SF002SMINI/// | 124 |
| 1832 | //PRD1833041223NF001NMAX/// | 62 |
| 1833 | //PRD1834040323WF001WPRO/// | 51 |
| 1834 | //PRD1835042223WF003WMINI/// | 104 |
| 1835 | //PRD1836040223WF002WMAX/// | 128 |
| 1836 | //PRD1837042423SF002SPRO/// | 111 |
| 1837 | //PRD1838041323NF002NMINI/// | 46 |
| 1838 | //PRD1839042323NF003NMAX/// | 62 |
| 1839 | //PRD1840041523SF003SPRO/// | 23 |
| 1840 | //PRD1841042323NF003NMINI/// | 71 |
| 1841 | //PRD1842042523NF003NMAX/// | 56 |
| 1842 | //PRD1843042523NF002NPRO/// | 20 |
| 1843 | //PRD1844050223WF002WMINI/// | 115 |
| 1844 | //PRD1845051123SF003SMAX/// | 112 |
| 1845 | //PRD1846050223WF001WPRO/// | 112 |
| 1846 | //PRD1847051223NF002NMINI/// | 98 |
| 1847 | //PRD1848052123SF003SMAX/// | 79 |
| 1848 | //PRD1849050623SF002SPRO/// | 143 |
| 1849 | //PRD1850051123SF001SMINI/// | 124 |
| 1850 | //PRD1851050123SF002SMAX/// | 41 |
| 1851 | //PRD1852051923NF002NPRO/// | 62 |
| 1852 | //PRD1853050723NF001NMINI/// | 9 |
| 1853 | //PRD1854052823NF002NMAX/// | 98 |
| 1854 | //PRD1855051923NF002NPRO/// | 106 |
| 1855 | //PRD1856051423NF002NMINI/// | 76 |

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| 1856 | //PRD1857051823NF002NMAX/// | 101 |
| 1857 | //PRD1858052923NF002NPRO/// | 79 |
| 1858 | //PRD1859051923SF001SMINI/// | 96 |
| 1859 | //PRD1860051923NF003NMAX/// | 33 |
| 1860 | //PRD1861052323NF001NPRO/// | 61 |
| 1861 | //PRD1862051523SF003SMINI/// | 132 |
| 1862 | //PRD1863050623WF002WMAX/// | 129 |
| 1863 | //PRD1864050323NF001NPRO/// | 113 |
| 1864 | //PRD1865050623SF003SMINI/// | 113 |
| 1865 | //PRD1866050323NF003NMAX/// | 104 |
| 1866 | //PRD1867052623SF002SPRO/// | 114 |
| 1867 | //PRD1868052923WF003WMINI/// | 76 |
| 1868 | //PRD1869053023NF001NMAX/// | 107 |
| 1869 | //PRD1870050823SF001SPRO/// | 108 |
| 1870 | //PRD1871053023WF003WMINI/// | 130 |
| 1871 | //PRD1872050623NF001NMAX/// | 9 |
| 1872 | //PRD1873051923NF002NPRO/// | 24 |
| 1873 | //PRD1874062823SF003SMINI/// | 109 |
| 1874 | //PRD1875060123WF001WMAX/// | 91 |
| 1875 | //PRD1876061123WF002WPRO/// | 116 |
| 1876 | //PRD1877060623SF001SMINI/// | 30 |
| 1877 | //PRD1878061523SF001SMAX/// | 46 |
| 1878 | //PRD1879062223NF003NPRO/// | 23 |
| 1879 | //PRD1880060423WF002WMINI/// | 130 |
| 1880 | //PRD1881060123WF002WMAX/// | 61 |
| 1881 | //PRD1882060723WF002WPRO/// | 100 |
| 1882 | //PRD1883061823WF003WMINI/// | 70 |
| 1883 | //PRD1884060423SF003SMAX/// | 133 |
| 1884 | //PRD1885062123SF003SPRO/// | 97 |

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| 1885 | //PRD1886061523NF002NMINI/// | 22 |
| 1886 | //PRD1887060123SF002SMAX/// | 31 |
| 1887 | //PRD1888061123NF003NPRO/// | 12 |
| 1888 | //PRD1889060423SF001SMINI/// | 98 |
| 1889 | //PRD1890061623WF001WMAX/// | 87 |
| 1890 | //PRD1891061123SF002SPRO/// | 132 |
| 1891 | //PRD1892062123NF001NMINI/// | 47 |
| 1892 | //PRD1893061023SF003SMAX/// | 25 |
| 1893 | //PRD1894060923SF001SPRO/// | 72 |
| 1894 | //PRD1895060823SF003SMINI/// | 76 |
| 1895 | //PRD1896063023NF002NMAX/// | 17 |
| 1896 | //PRD1897061823WF003WPRO/// | 115 |
| 1897 | //PRD1898060323NF002NMINI/// | 138 |
| 1898 | //PRD1899061823WF001WMAX/// | 11 |
| 1899 | //PRD1900061623WF003WPRO/// | 53 |
| 1900 | //PRD1901062123SF001SMINI/// | 118 |
| 1901 | //PRD1902072123SF002SMAX/// | 89 |
| 1902 | //PRD1903072323SF001SPRO/// | 70 |
| 1903 | //PRD1904070723NF003NMINI/// | 68 |
| 1904 | //PRD1905071023WF001WMAX/// | 121 |
| 1905 | //PRD1906070223SF003SPRO/// | 81 |
| 1906 | //PRD1907071123NF001NMINI/// | 51 |
| 1907 | //PRD1908072323WF001WMAX/// | 135 |
| 1908 | //PRD1909073023NF002NPRO/// | 74 |
| 1909 | //PRD1910072923NF001NMINI/// | 120 |
| 1910 | //PRD1911072823WF001WMAX/// | 114 |
| 1911 | //PRD1912073023NF003NPRO/// | 88 |
| 1912 | //PRD1913071023NF003NMINI/// | 26 |
| 1913 | //PRD1914072823WF003WMAX/// | 67 |

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| 1914 | //PRD1915070523NF001NPRO/// | 73 |
| 1915 | //PRD1916071023SF003SMINI/// | 14 |
| 1916 | //PRD1917071523SF003SMAX/// | 91 |
| 1917 | //PRD1918070523NF003NPRO/// | 118 |
| 1918 | //PRD1919071323NF003NMINI/// | 50 |
| 1919 | //PRD1920072123WF001WMAX/// | 131 |
| 1920 | //PRD1921070223WF003WPRO/// | 65 |
| 1921 | //PRD1922071923WF002WMINI/// | 25 |
| 1922 | //PRD1923072423WF001WMAX/// | 99 |
| 1923 | //PRD1924071923SF003SPRO/// | 113 |
| 1924 | //PRD1925070423SF001SMINI/// | 57 |
| 1925 | //PRD1926071123NF001NMAX/// | 118 |
| 1926 | //PRD1927070223WF003WPRO/// | 139 |
| 1927 | //PRD1928072023WF001WMINI/// | 22 |
| 1928 | //PRD1929072423NF002NMAX/// | 69 |
| 1929 | //PRD1930071723SF003SPRO/// | 96 |
| 1930 | //PRD1931071423WF003WMINI/// | 118 |
| 1931 | //PRD1932070823SF002SMAX/// | 35 |
| 1932 | //PRD1933082223SF001SPRO/// | 49 |
| 1933 | //PRD1934080623WF003WMINI/// | 91 |
| 1934 | //PRD1935080523WF003WMAX/// | 17 |
| 1935 | //PRD1936080623SF003SPRO/// | 12 |
| 1936 | //PRD1937081223WF001WMINI/// | 52 |
| 1937 | //PRD1938080723WF003WMAX/// | 144 |
| 1938 | //PRD1939082723NF001NPRO/// | 35 |
| 1939 | //PRD1940082723SF003SMINI/// | 49 |
| 1940 | //PRD1941080823NF003NMAX/// | 65 |
| 1941 | //PRD1942080623NF003NPRO/// | 86 |
| 1942 | //PRD1943082923NF002NMINI/// | 122 |

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| 1943 | //PRD1944082523SF003SMAX/// | 65 |
| 1944 | //PRD1945080723SF001SPRO/// | 32 |
| 1945 | //PRD1946082523NF003NMINI/// | 126 |
| 1946 | //PRD1947080623WF002WMAX/// | 126 |
| 1947 | //PRD1948080823WF002WPRO/// | 101 |
| 1948 | //PRD1949080423NF003NMINI/// | 10 |
| 1949 | //PRD1950081023NF001NMAX/// | 115 |
| 1950 | //PRD1951082323NF003NPRO/// | 91 |
| 1951 | //PRD1952081623NF002NMINI/// | 44 |
| 1952 | //PRD1953080423SF003SMAX/// | 67 |
| 1953 | //PRD1954081523WF002WPRO/// | 93 |
| 1954 | //PRD1955081023NF003NMINI/// | 61 |
| 1955 | //PRD1956082223NF002NMAX/// | 51 |
| 1956 | //PRD1957081823NF002NPRO/// | 134 |
| 1957 | //PRD1958080723NF001NMINI/// | 119 |
| 1958 | //PRD1959082723SF003SMAX/// | 6 |
| 1959 | //PRD1960082823WF002WPRO/// | 133 |
| 1960 | //PRD1961080623NF003NMINI/// | 125 |
| 1961 | //PRD1962082623NF001NMAX/// | 70 |
| 1962 | //PRD1963080823NF002NPRO/// | 73 |
| 1963 | //PRD1964092723SF002SMINI/// | 46 |
| 1964 | //PRD1965092723NF002NMAX/// | 56 |
| 1965 | //PRD1966090523SF003SPRO/// | 126 |
| 1966 | //PRD1967091323NF003NMINI/// | 24 |
| 1967 | //PRD1968091323SF003SMAX/// | 115 |
| 1968 | //PRD1969090423NF001NPRO/// | 32 |
| 1969 | //PRD1970090423NF002NMINI/// | 75 |
| 1970 | //PRD1971093023NF003NMAX/// | 108 |
| 1971 | //PRD1972090923WF001WPRO/// | 57 |

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| 1972 | //PRD1973091523WF002WMINI// | 94 |
| 1973 | //PRD1974090123NF003NMAX// | 98 |
| 1974 | //PRD1975091423WF001WPRO// | 3 |
| 1975 | //PRD1976091023SF002SMINI// | 108 |
| 1976 | //PRD1977091823NF003NMAX// | 9 |
| 1977 | //PRD1978091723SF001SPRO// | 96 |
| 1978 | //PRD1979091323SF003SMINI// | 95 |
| 1979 | //PRD1980090523NF002NMAX// | 24 |
| 1980 | //PRD1981090923WF002WPRO// | 90 |
| 1981 | //PRD1982091823NF002NMINI// | 23 |
| 1982 | //PRD1983091223WF001WMAX// | 90 |
| 1983 | //PRD1984092923NF001NPRO// | 121 |
| 1984 | //PRD1985091123NF002NMINI// | 126 |
| 1985 | //PRD1986092323WF001WMAX// | 60 |
| 1986 | //PRD1987090823NF001NPRO// | 55 |
| 1987 | //PRD1988092323NF002NMINI// | 99 |
| 1988 | //PRD1989091323NF001NMAX// | 31 |
| 1989 | //PRD1990092223NF002NPRO// | 66 |
| 1990 | //PRD1991090623WF001WMINI// | 7 |
| 1991 | //PRD1992092023NF002NMAX// | 9 |
| 1992 | //PRD1993091123WF003WPRO// | 122 |
| 1993 | //PRD1994091223SF003SMINI// | 114 |
| 1994 | //PRD1995102323NF003NMAX// | 58 |
| 1995 | //PRD1996101723SF001SPRO// | 84 |
| 1996 | //PRD1997101123WF002WMINI// | 68 |
| 1997 | //PRD1998102123WF001WMAX// | 131 |
| 1998 | //PRD1999100223SF002SPRO// | 123 |
| 1999 | //PRD2000102323NF002NMINI// | 9 |
| 2000 | //PRD2001100823SF001SMAX// | 97 |

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| 2001 | //PRD2002102223WF002WPRO// | 5 |
| 2002 | //PRD2003100523NF003NMINI// | 75 |
| 2003 | //PRD2004102123SF002SMAX// | 72 |
| 2004 | //PRD2005101723NF001NPRO// | 91 |
| 2005 | //PRD2006101023NF001NMINI// | 138 |
| 2006 | //PRD4001011723SF003SMINI// | 100 |
| 2007 | //PRD4002010723SF003SMAX// | 24 |
| 2008 | //PRD4003011723WF003WMAX// | 59 |
| 2009 | //PRD4004012523WF001WPRO// | 32 |
| 2010 | //PRD4005012323WF002WMAX// | 109 |
| 2011 | //PRD4006012323WF001WPRO// | 106 |
| 2012 | //PRD4007011123WF003WMAX// | 73 |
| 2013 | //PRD4008021223NF002NMAX// | 54 |
| 2014 | //PRD4009021123NF003NMINI// | 64 |
| 2015 | //PRD4010021823NF001NMAX// | 137 |
| 2016 | //PRD4011022123SF001SMAX// | 112 |
| 2017 | //PRD4012020223SF003SPRO// | 10 |
| 2018 | //PRD4013022023SF002SMAX// | 51 |
| 2019 | //PRD4014022523SF003SPRO// | 106 |
| 2020 | //PRD4015021123WF002WPRO// | 34 |
| 2021 | //PRD4016030623NF003NMAX// | 67 |
| 2022 | //PRD4017031823NF003NPRO// | 26 |
| 2023 | //PRD4018031823SF002SMAX// | 90 |
| 2024 | //PRD4019030823WF001WMINI// | 37 |
| 2025 | //PRD4020030823WF003WPRO// | 43 |
| 2026 | //PRD4021030823WF003WMINI// | 95 |
| 2027 | //PRD4022033023WF003WMAX// | 83 |
| 2028 | //PRD4023030723WF001WMINI// | 53 |
| 2029 | //PRD4024041423NF002NMINI// | 52 |

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| 2030 | //PRD4025042323NF003NPRO/// | 7 |
| 2031 | //PRD4026041923SF002SMINI/// | 93 |
| 2032 | //PRD4027042123SF003SMAX/// | 41 |
| 2033 | //PRD4028042823WF003WMINI/// | 18 |
| 2034 | //PRD4029042323WF001WMAX/// | 81 |
| 2035 | //PRD4030040923WF001WMINI/// | 9 |
| 2036 | //PRD4031050723NF003NPRO/// | 46 |
| 2037 | //PRD4032050323SF003SPRO/// | 98 |
| 2038 | //PRD4033050723WF002WMINI/// | 27 |
| 2039 | //PRD4034050123WF001WMINI/// | 87 |
| 2040 | //PRD4035051723WF003WPRO/// | 95 |
| 2041 | //PRD4036062123NF003NMINI/// | 105 |
| 2042 | //PRD4037062923SF003SMAX/// | 48 |
| 2043 | //PRD4038061123SF003SPRO/// | 127 |
| 2044 | //PRD4039060423SF003SMAX/// | 11 |
| 2045 | //PRD4040062323SF001SPRO/// | 108 |
| 2046 | //PRD4041060523WF003WPRO/// | 60 |
| 2047 | //PRD4042060823WF003WMINI/// | 87 |
| 2048 | //PRD4043061423WF001WPRO/// | 128 |
| 2049 | //PRD4044070923NF003NMAX/// | 16 |
| 2050 | //PRD4045071423NF001NPRO/// | 130 |
| 2051 | //PRD4046070223SF001SMINI/// | 5 |
| 2052 | //PRD4047071123WF001WMINI/// | 67 |
| 2053 | //PRD4048071723WF002WPRO/// | 91 |
| 2054 | //PRD4049081123NF001NMINI/// | 31 |
| 2055 | //PRD4050081923NF002NMAX/// | 3 |
| 2056 | //PRD4051080223SF001SPRO/// | 66 |
| 2057 | //PRD4052082423SF001SPRO/// | 87 |
| 2058 | //PRD4053080623WF001WMINI/// | 112 |

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| 2059 | //PRD4054091623NF002NMINI/// | 97 |
| 2060 | //PRD4055090923SF003SPRO/// | 115 |
| 2061 | //PRD4056091223SF002SPRO/// | 127 |
| 2062 | //PRD4057091023WF001WPRO/// | 51 |
| 2063 | //PRD4058092423WF001WMAX/// | 5 |
| 2064 | //PRD4059100423NF001NMINI/// | 88 |
| 2065 | //PRD4060102823NF003NMAX/// | 138 |
| 2066 | //PRD4097020123NF002NMAX/// | 60 |
| 2067 | //PRD4098101423NF001NMAX/// | 118 |
| 2068 | //PRD4099102723SF001SMINI/// | 81 |
| 2069 | //PRD4100100823SF003SPRO/// | 96 |
| 2070 | //PRD4101101423SF002SMINI/// | 100 |
| 2071 | //PRD4102102623SF002SMAX/// | 97 |
| 2072 | //PRD4103101723SF002SPRO/// | 45 |
| 2073 | //PRD4104102523WF002WMAX/// | 121 |
| 2074 | //PRD4105101023WF003WMINI/// | 40 |
| 2075 | //PRD4106103023NF002NMINI/// | 29 |
| 2076 | //PRD4070112923NF003NMAX/// | 28 |
| 2077 | //PRD4071112823NF002NMAX/// | 72 |
| 2078 | //PRD4072112623NF002NMINI/// | 95 |
| 2079 | //PRD4073112623NF001NMAX/// | 17 |
| 2080 | //PRD4074111423SF001SMAX/// | 32 |
| 2081 | //PRD4075112223SF003SPRO/// | 60 |
| 2082 | //PRD4076112023SF001SMINI/// | 84 |
| 2083 | //PRD4077110523SF002SMAX/// | 139 |
| 2084 | //PRD4078110823SF001SPRO/// | 62 |
| 2085 | //PRD4079110823WF003WMINI/// | 129 |
| 2086 | //PRD4080113023WF002WPRO/// | 50 |
| 2087 | //PRD4081111323WF003WMINI/// | 62 |

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| 2088 | //PRD4082112023WF002WMAX/// | 47 |
| 2089 | //PRD4083112023WF001WPRO/// | 68 |
| 2090 | //PRD4084120723NF001NMINI/// | 108 |
| 2091 | //PRD4085122823NF003NMINI/// | 200 |
| 2092 | //PRD4086121723NF001NMAX/// | 200 |
| 2093 | //PRD4087120523NF002NPRO/// | 167 |
| 2094 | //PRD4088121323SF003SMAX/// | 179 |
| 2095 | //PRD4089120123SF002SPRO/// | 111 |
| 2096 | //PRD4090122923SF003SMINI/// | 98 |
| 2097 | //PRD4091123023SF001SPRO/// | 234 |
| 2098 | //PRD4092120323SF002SMINI/// | 258 |
| 2099 | //PRD4093120223SF003SMAX/// | 123 |
| 2100 | //PRD4094120723WF001WPRO/// | 123 |
| 2101 | //PRD4095121423WF003WPRO/// | 169 |
| 2102 | //PRD4096121023WF001WMINI/// | 162 |
| 2103 | //PRD4097020123NF002NMAX/// | 119 |
| 2104 | //PRD4098101423NF002NMAX/// | 302 |
| 2105 | //PRD4099102723SF003SMINI/// | 331 |
| 2106 | //PRD4100100823SF001SPRO/// | 244 |
| 2107 | //PRD4101101423SF003SMINI/// | 306 |
| 2108 | //PRD4102102623SF003SMAX/// | 119 |
| 2109 | //PRD4103101723SF001SPRO/// | 234 |
| 2110 | //PRD4104102523WF003WMAX/// | 125 |
| 2111 | //PRD4105101023WF002WMINI/// | 194 |
| 2112 | //PRD4106103023NF003NMINI/// | 289 |
| 2113 | //PRD4107110323NF001NMAX/// | 301 |
| 2114 | //PRD4108110723NF002NMAX/// | 155 |
| 2115 | //PRD4109110423NF002NMINI/// | 241 |
| 2116 | //PRD4110111723NF002NMAX/// | 229 |

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|------|------------------------------|-----|
| 2117 | //PRD4111111723SF003SMAX/// | 330 |
| 2118 | //PRD4112111123SF002SPRO/// | 166 |
| 2119 | //PRD4113112923SF001SMINI/// | 336 |
| 2120 | //PRD4114110723SF002SMAX/// | 330 |
| 2121 | //PRD4115110423SF002SPRO/// | 301 |
| 2122 | //PRD4116112523WF002WMINI/// | 272 |
| 2123 | //PRD4117110223WF002WPRO/// | 211 |
| 2124 | //PRD4118111323WF001WMINI/// | 182 |
| 2125 | //PRD4119112523WF002WMAX/// | 216 |
| 2126 | //PRD4120112923WF001WPRO/// | 146 |
| 2127 | //PRD4121122423NF003NMINI/// | 171 |
| 2128 | //PRD4122122523NF001NMINI/// | 159 |
| 2129 | //PRD4123120923NF001NMAX/// | 350 |
| 2130 | //PRD4124122623NF002NPRO/// | 240 |
| 2131 | //PRD4125121223SF001SMAX/// | 246 |
| 2132 | //PRD4126122923SF003SPRO/// | 179 |
| 2133 | //PRD4127122123SF001SMINI/// | 270 |
| 2134 | //PRD4128120423SF002SPRO/// | 159 |
| 2135 | //PRD4129121623SF001SMINI/// | 138 |
| 2136 | //PRD4130120123SF003SMAX/// | 269 |
| 2137 | //PRD4131122923WF003WPRO/// | 155 |
| 2138 | //PRD4132122123WF003WPRO/// | 147 |
| 2139 | //PRD4133120223WF001WMINI/// | 190 |
| 2140 | //PRD3069081123SF002SPRO/// | 275 |
| 2141 | //PRD3070082223SF002SPRO/// | 317 |
| 2142 | //PRD3071080423WF001WMINI/// | 183 |
| 2143 | //PRD3072092423NF001NMINI/// | 152 |
| 2144 | //PRD3073091623SF003SPRO/// | 309 |
| 2145 | //PRD3074091423SF003SPRO/// | 110 |

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|------|-----------------------------|-----|
| 2146 | //PRD3075091223WF001WPRO// | 134 |
| 2147 | //PRD3076092023WF003WMAX// | 233 |
| 2148 | //PRD3077102723NF002NMINI// | 192 |
| 2149 | //PRD3078102323NF003NMAX// | 141 |

| Abbreviation | Region | | Month No | Month | Quarter | | Breakdown of encoded batch details | | |
|--------------|--------|--|----------|-----------|---------|--|------------------------------------|----------------------------|------------------------|
| N | North | | 01 | January | Q1 | | Batch Details Example | //PRD1002012723SF003SMAX// | |
| S | South | | 02 | February | Q1 | | Cleaned Batch id | Remove space and "/" | PRD1002012723SF003SMAX |
| W | West | | 03 | March | Q1 | | Production id | First 7 letters | Ex: PRD1002 |
| | | | 04 | April | Q2 | | Month | 8th & 9th letter | Ex: 01 |
| | | | 05 | May | Q2 | | Day | 10th & 11th letter | Ex: 27 |
| | | | 06 | June | Q2 | | Year | 12th & 13th letter | Ex: 23 |
| | | | 07 | July | Q3 | | Region | 14th letter | Ex:S |
| | | | 08 | August | Q3 | | Factory Code | 15th TO 19th letter | Ex: F003S |
| | | | 09 | September | Q3 | | Product Model | after 20th letter | Ex: MAX |
| | | | 10 | October | Q4 | | | | |
| | | | 11 | November | Q4 | | | | |
| | | | 12 | December | Q4 | | | | |

| SN | Batch ID | Quantity Produced | Substitute1 | Substitute2 | Month | Day | Year | A.Region | A.Factory Code | A.Model | Month | Region | Factory Code | Model |
|----|-----------------------------|-------------------|-----------------------------|-------------------------|-------|-----|------|----------|----------------|---------|----------|--------|--------------|-------|
| 1 | //PRD1001013023NF002NMINI// | 41 | //PRD1001013023NF002NMINI// | PRD1001013023NF002NMINI | 01 | 30 | 23 | N | F002N | MINI | January | North | F002N | MINI |
| 2 | //PRD1002012723SF003SMAX// | 34 | //PRD1002012723SF003SMAX// | PRD1002012723SF003SMAX | 01 | 27 | 23 | S | F003S | MAX | January | South | F003S | MAX |
| 3 | //PRD1003012123WF003WPRO// | 17 | //PRD1003012123WF003WPRO// | PRD1003012123WF003WPRO | 01 | 21 | 23 | W | F003W | PRO | January | West | F003W | PRO |
| 4 | //PRD1004010223NF002NMINI// | 26 | //PRD1004010223NF002NMINI// | PRD1004010223NF002NMINI | 01 | 02 | 23 | N | F002N | MINI | January | North | F002N | MINI |
| 5 | //PRD1005012323SF001SMAX// | 90 | //PRD1005012323SF001SMAX// | PRD1005012323SF001SMAX | 01 | 23 | 23 | S | F001S | MAX | January | South | F001S | MAX |
| 6 | //PRD1006012423WF001WPRO// | 9 | //PRD1006012423WF001WPRO// | PRD1006012423WF001WPRO | 01 | 24 | 23 | W | F001W | PRO | January | West | F001W | PRO |
| 7 | //PRD1007012123NF003NMINI// | 26 | //PRD1007012123NF003NMINI// | PRD1007012123NF003NMINI | 01 | 21 | 23 | N | F003N | MINI | January | North | F003N | MINI |
| 8 | //PRD1008010923SF001SMAX// | 69 | //PRD1008010923SF001SMAX// | PRD1008010923SF001SMAX | 01 | 09 | 23 | S | F001S | MAX | January | South | F001S | MAX |
| 9 | //PRD1009011623WF003WPRO// | 15 | //PRD1009011623WF003WPRO// | PRD1009011623WF003WPRO | 01 | 16 | 23 | W | F003W | PRO | January | West | F003W | PRO |
| 10 | //PRD1010011523NF002NMINI// | 105 | //PRD1010011523NF002NMINI// | PRD1010011523NF002NMINI | 01 | 15 | 23 | N | F002N | MINI | January | North | F002N | MINI |
| 11 | //PRD1011012623SF002SMAX// | 32 | //PRD1011012623SF002SMAX// | PRD1011012623SF002SMAX | 01 | 26 | 23 | S | F002S | MAX | January | South | F002S | MAX |
| 12 | //PRD1012013023WF001WPRO// | 52 | //PRD1012013023WF001WPRO// | PRD1012013023WF001WPRO | 01 | 30 | 23 | W | F001W | PRO | January | West | F001W | PRO |
| 13 | //PRD1013011423NF001NMINI// | 27 | //PRD1013011423NF001NMINI// | PRD1013011423NF001NMINI | 01 | 14 | 23 | N | F001N | MINI | January | North | F001N | MINI |
| 14 | //PRD1014012323SF003SMAX// | 31 | //PRD1014012323SF003SMAX// | PRD1014012323SF003SMAX | 01 | 23 | 23 | S | F003S | MAX | January | South | F003S | MAX |
| 15 | //PRD1015011823WF003WPRO// | 24 | //PRD1015011823WF003WPRO// | PRD1015011823WF003WPRO | 01 | 18 | 23 | W | F003W | PRO | January | West | F003W | PRO |
| 16 | //PRD1016011423NF003NMINI// | 142 | //PRD1016011423NF003NMINI// | PRD1016012423NF003NMINI | 01 | 24 | 23 | N | F003N | MINI | January | North | F003N | MINI |
| 17 | //PRD1017011423SF001SMAX// | 100 | //PRD1017011423SF001SMAX// | PRD1017011423SF001SMAX | 01 | 14 | 23 | S | F001S | MAX | January | South | F001S | MAX |
| 18 | //PRD1018011523WF003WPRO// | 102 | //PRD1018011523WF003WPRO// | PRD1018011523WF003WPRO | 01 | 15 | 23 | W | F003W | PRO | January | West | F003W | PRO |
| 19 | //PRD1019011323NF001NMINI// | 11 | //PRD1019011323NF001NMINI// | PRD1019011323NF001NMINI | 01 | 13 | 23 | N | F001N | MINI | January | North | F001N | MINI |
| 20 | //PRD1020011523SF002SMAX// | 89 | //PRD1020011523SF002SMAX// | PRD1020011523SF002SMAX | 01 | 15 | 23 | S | F002S | MAX | January | South | F002S | MAX |
| 21 | //PRD1021011723WF003WPRO// | 53 | //PRD1021011723WF003WPRO// | PRD1021011723WF003WPRO | 01 | 17 | 23 | W | F003W | PRO | January | West | F003W | PRO |
| 22 | //PRD1022010323NF002NMINI// | 135 | //PRD1022010323NF002NMINI// | PRD1022010323NF002NMINI | 01 | 03 | 23 | N | F002N | MINI | January | North | F002N | MINI |
| 23 | //PRD1023011623SF002SMAX// | 101 | //PRD1023011623SF002SMAX// | PRD1023011623SF002SMAX | 01 | 16 | 23 | S | F002S | MAX | January | South | F002S | MAX |
| 24 | //PRD1024011323WF002WPRO// | 83 | //PRD1024011323WF002WPRO// | PRD1024011323WF002WPRO | 01 | 13 | 23 | W | F002W | PRO | January | West | F002W | PRO |
| 25 | //PRD1025010423NF002NMINI// | 112 | //PRD1025010423NF002NMINI// | PRD1025010423NF002NMINI | 01 | 04 | 23 | N | F002N | MINI | January | North | F002N | MINI |
| 26 | //PRD1026011623SF002SMAX// | 33 | //PRD1026011623SF002SMAX// | PRD1026011623SF002SMAX | 01 | 16 | 23 | S | F002S | MAX | January | South | F002S | MAX |
| 27 | //PRD1027011923WF003WPRO// | 37 | //PRD1027011923WF003WPRO// | PRD1027011923WF003WPRO | 01 | 19 | 23 | W | F003W | PRO | January | West | F003W | PRO |
| 28 | //PRD1028010823NF003NMINI// | 55 | //PRD1028010823NF003NMINI// | PRD1028010823NF003NMINI | 01 | 08 | 23 | N | F003N | MINI | January | North | F003N | MINI |
| 29 | //PRD1029010423SF003SMAX// | 40 | //PRD1029010423SF003SMAX// | PRD1029010423SF003SMAX | 01 | 04 | 23 | S | F003S | MAX | January | South | F003S | MAX |
| 30 | //PRD1030022723NF003NPRO// | 38 | //PRD1030022723NF003NPRO// | PRD1030022723NF003NPRO | 02 | 27 | 23 | N | F003N | PRO | February | North | F003N | PRO |
| 31 | //PRD1031022523SF001SMINI// | 98 | //PRD1031022523SF001SMINI// | PRD1031022523SF001SMINI | 02 | 25 | 23 | S | F001S | MINI | February | South | F001S | MINI |
| 32 | //PRD1032020523WF003WMAX// | 91 | //PRD1032020523WF003WMAX// | PRD1032020523WF003WMAX | 02 | 05 | 23 | W | F003W | MAX | February | West | F003W | MAX |
| 33 | //PRD1033021323NF001NPRO// | 100 | //PRD1033021323NF001NPRO// | PRD1033021323NF001NPRO | 02 | 13 | 23 | N | F001N | PRO | February | North | F001N | PRO |
| 34 | //PRD1034021423SF002SMINI// | 5 | //PRD1034021423SF002SMINI// | PRD1034021423SF002SMINI | 02 | 14 | 23 | S | F002S | MINI | February | South | F002S | MINI |
| 35 | //PRD1035022923WF003WMAX// | 128 | //PRD1035022923WF003WMAX// | PRD1035022923WF003WMAX | 02 | 29 | 23 | W | F003W | MAX | February | West | F003W | MAX |
| 36 | //PRD1036020223NF002NPRO// | 78 | //PRD1036020223NF002NPRO// | PRD1036020223NF002NPRO | 02 | 02 | 23 | N | F002N | PRO | February | North | F002N | PRO |
| 37 | //PRD1037020523SF001SMINI// | 115 | //PRD1037020523SF001SMINI// | PRD1037020523SF001SMINI | 02 | 05 | 23 | S | F001S | MINI | February | South | F001S | MINI |
| 38 | //PRD1038021423WF003WMAX// | 77 | //PRD1038021423WF003WMAX// | PRD1038021423WF003WMAX | 02 | 14 | 23 | W | F003W | MAX | February | West | F003W | MAX |
| 39 | //PRD1039022723NF003NPRO// | 94 | //PRD1039022723NF003NPRO// | PRD1039022723NF003NPRO | 02 | 27 | 23 | N | F003N | PRO | February | North | F003N | PRO |
| 40 | //PRD1040022923SF003SMINI// | 59 | //PRD1040022923SF003SMINI// | PRD1040022923SF003SMINI | 02 | 29 | 23 | S | F003S | MINI | February | South | F003S | MINI |
| 41 | //PRD1041022423WF002WMAX// | 140 | //PRD1041022423WF002WMAX// | PRD1041022423WF002WMAX | 02 | 24 | 23 | W | F002W | MAX | February | West | F002W | MAX |
| 42 | //PRD1042022423NF003NPRO// | 65 | //PRD1042022423NF003NPRO// | PRD1042022423NF003NPRO | 02 | 24 | 23 | N | F003N | PRO | February | North | F003N | PRO |
| 43 | //PRD1043020423SF003SMINI// | 97 | //PRD1043020423SF003SMINI// | PRD1043020423SF003SMINI | 02 | 04 | 23 | S | F003S | MINI | February | South | F003S | MINI |
| 44 | //PRD1044022023WF001WMAX// | 12 | //PRD1044022023WF001WMAX// | PRD1044022023WF001WMAX | 02 | 20 | 23 | W | F001W | MAX | February | West | F001W | MAX |
| 45 | //PRD1045022423NF002NPRO// | 31 | //PRD1045022423NF002NPRO// | PRD1045022423NF002NPRO | 02 | 24 | 23 | N | F002N | PRO | February | North | F002N | PRO |
| 46 | //PRD1046021423SF002SMINI// | 108 | //PRD1046021423SF002SMINI// | PRD1046021423SF002SMINI | 02 | 14 | 23 | S | F002S | MINI | February | South | F002S | MINI |
| 47 | //PRD1047020523WF001WMAX// | 52 | //PRD1047020523WF001WMAX// | PRD1047020523WF001WMAX | 02 | 05 | 23 | W | F001W | MAX | February | West | F001W | MAX |
| 48 | //PRD1048020323NF001NPRO// | 26 | //PRD1048020323NF001NPRO// | PRD1048020323NF001NPRO | 02 | 03 | 23 | N | F001N | PRO | February | North | F001N | PRO |
| 49 | //PRD1049021423SF001SMINI// | 31 | //PRD1049021423SF001SMINI// | PRD1049021423SF001SMINI | 02 | 14 | 23 | S | F001S | MINI | February | South | F001S | MINI |
| 50 | //PRD1050020423WF001WMAX// | 133 | //PRD1050020423WF001WMAX// | PRD1050020423WF001WMAX | 02 | 04 | 23 | W | F001W | MAX | February | West | F001W | MAX |
| 51 | //PRD1051020423NF003NPRO// | 62 | //PRD1051020423NF003NPRO// | PRD1051020423NF003NPRO | 02 | 04 | 23 | N | F003N | PRO | February | North | F003N | PRO |
| 52 | //PRD1052022923SF003SMINI// | 111 | //PRD1052022923SF003SMINI// | PRD1052022923SF003SMINI | 02 | 29 | 23 | S | F003S | MINI | February | South | F003S | MINI |
| 53 | //PRD1053022423WF002WMAX// | 57 | //PRD1053022423WF002WMAX// | PRD1053022423WF002WMAX | 02 | 24 | 23 | W | F002W | MAX | February | West | F002W | MAX |
| 54 | //PRD1054021923NF003NPRO// | 59 | //PRD1054021923NF003NPRO// | PRD1054021923NF003NPRO | 02 | 19 | 23 | N | F003N | PRO | February | North | F003N | PRO |
| 55 | //PRD1055021023SF003SMINI// | 126 | //PRD1055021023SF003SMINI// | PRD1055021023SF003SMINI | 02 | 10 | 23 | S | F003S | MINI | February | South | F003S | MINI |

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|-----|------------------------------|-----|------------------------------|-------------------------|----|----|----|---|-------|------|----------|-------|-------|------|
| 56 | //PRD1056023023WF002WMAX/// | 21 | //PRD1056023023WF002WMAX/// | PRD1056023023WF002WMAX | 02 | 30 | 23 | W | F002W | MAX | February | West | F002W | MAX |
| 57 | //PRD1057020923NF003NPRO/// | 27 | //PRD1057020923NF003NPRO/// | PRD1057020923NF003NPRO | 02 | 09 | 23 | N | F003N | PRO | February | North | F003N | PRO |
| 58 | //PRD1058022323SF001SMINI/// | 137 | //PRD1058022323SF001SMINI/// | PRD1058022323SF001SMINI | 02 | 23 | 23 | S | F001S | MINI | February | South | F001S | MINI |
| 59 | //PRD1059022023WF002WMAX/// | 100 | //PRD1059022023WF002WMAX/// | PRD1059022023WF002WMAX | 02 | 20 | 23 | W | F002W | MAX | February | West | F002W | MAX |
| 60 | //PRD1060020223WF002WMAX/// | 122 | //PRD1060020223WF002WMAX/// | PRD1060020223WF002WMAX | 02 | 02 | 23 | W | F002W | MAX | February | West | F002W | MAX |
| 61 | //PRD1061032123NF002NPRO/// | 112 | //PRD1061032123NF002NPRO/// | PRD1061032123NF002NPRO | 03 | 21 | 23 | N | F002N | PRO | March | North | F002N | PRO |
| 62 | //PRD1062031523SF001SMINI/// | 79 | //PRD1062031523SF001SMINI/// | PRD1062031523SF001SMINI | 03 | 15 | 23 | S | F001S | MINI | March | South | F001S | MINI |
| 63 | //PRD1063032223WF002WMAX/// | 141 | //PRD1063032223WF002WMAX/// | PRD1063032223WF002WMAX | 03 | 22 | 23 | W | F002W | MAX | March | West | F002W | MAX |
| 64 | //PRD1064033023NF001NPRO/// | 108 | //PRD1064033023NF001NPRO/// | PRD1064033023NF001NPRO | 03 | 30 | 23 | N | F001N | PRO | March | North | F001N | PRO |
| 65 | //PRD1065030323SF001SMINI/// | 77 | //PRD1065030323SF001SMINI/// | PRD1065030323SF001SMINI | 03 | 03 | 23 | S | F001S | MINI | March | South | F001S | MINI |
| 66 | //PRD1066032323WF003WMAX/// | 113 | //PRD1066032323WF003WMAX/// | PRD1066032323WF003WMAX | 03 | 23 | 23 | W | F003W | MAX | March | West | F003W | MAX |
| 67 | //PRD1067030923NF002NPRO/// | 5 | //PRD1067030923NF002NPRO/// | PRD1067030923NF002NPRO | 03 | 09 | 23 | N | F002N | PRO | March | North | F002N | PRO |
| 68 | //PRD1068032723SF003SMINI/// | 29 | //PRD1068032723SF003SMINI/// | PRD1068032723SF003SMINI | 03 | 27 | 23 | S | F003S | MINI | March | South | F003S | MINI |
| 69 | //PRD1069031823WF001WMAX/// | 125 | //PRD1069031823WF001WMAX/// | PRD1069031823WF001WMAX | 03 | 18 | 23 | W | F001W | MAX | March | West | F001W | MAX |
| 70 | //PRD1070031623NF001NPRO/// | 66 | //PRD1070031623NF001NPRO/// | PRD1070031623NF001NPRO | 03 | 16 | 23 | N | F001N | PRO | March | North | F001N | PRO |
| 71 | //PRD1071031323SF001SMINI/// | 95 | //PRD1071031323SF001SMINI/// | PRD1071031323SF001SMINI | 03 | 13 | 23 | S | F001S | MINI | March | South | F001S | MINI |
| 72 | //PRD1072031123WF002WMAX/// | 81 | //PRD1072031123WF002WMAX/// | PRD1072031123WF002WMAX | 03 | 11 | 23 | W | F003W | MAX | March | West | F003W | MAX |
| 73 | //PRD1073032723NF001NPRO/// | 28 | //PRD1073032723NF001NPRO/// | PRD1073032723NF001NPRO | 03 | 27 | 23 | N | F001N | PRO | March | North | F001N | PRO |
| 74 | //PRD1074030823SF001SMINI/// | 65 | //PRD1074030823SF001SMINI/// | PRD1074030823SF001SMINI | 03 | 08 | 23 | S | F001S | MINI | March | South | F001S | MINI |
| 75 | //PRD1075030523WF002WMAX/// | 86 | //PRD1075030523WF002WMAX/// | PRD1075030523WF002WMAX | 03 | 05 | 23 | W | F002W | MAX | March | West | F002W | MAX |
| 76 | //PRD1076031723NF001NPRO/// | 0 | //PRD1076031723NF001NPRO/// | PRD1076031723NF001NPRO | 03 | 17 | 23 | N | F001N | PRO | March | North | F001N | PRO |
| 77 | //PRD1077030123SF003SMINI/// | 3 | //PRD1077030123SF003SMINI/// | PRD1077030123SF003SMINI | 03 | 01 | 23 | S | F003S | MINI | March | South | F003S | MINI |
| 78 | //PRD1078032023WF002WMAX/// | 77 | //PRD1078032023WF002WMAX/// | PRD1078032023WF002WMAX | 03 | 20 | 23 | W | F002W | MAX | March | West | F002W | MAX |
| 79 | //PRD1079031923NF001NPRO/// | 33 | //PRD1079031923NF001NPRO/// | PRD1079031923NF001NPRO | 03 | 19 | 23 | N | F001N | PRO | March | North | F001N | PRO |
| 80 | //PRD1080032823SF001SMINI/// | 131 | //PRD1080032823SF001SMINI/// | PRD1080032823SF001SMINI | 03 | 28 | 23 | S | F001S | MINI | March | South | F001S | MINI |
| 81 | //PRD1081033023WF001WMAX/// | 81 | //PRD1081033023WF001WMAX/// | PRD1081033023WF001WMAX | 03 | 30 | 23 | W | F001W | MAX | March | West | F001W | MAX |
| 82 | //PRD1082030123NF002NPRO/// | 56 | //PRD1082030123NF002NPRO/// | PRD1082030123NF002NPRO | 03 | 01 | 23 | N | F002N | PRO | March | North | F002N | PRO |
| 83 | //PRD1083031023SF001SMINI/// | 13 | //PRD1083031023SF001SMINI/// | PRD1083031023SF001SMINI | 03 | 10 | 23 | S | F001S | MINI | March | South | F001S | MINI |
| 84 | //PRD1084031523WF002WMAX/// | 106 | //PRD1084031523WF002WMAX/// | PRD1084031523WF002WMAX | 03 | 15 | 23 | W | F002W | MAX | March | West | F002W | MAX |
| 85 | //PRD1085031723NF001NPRO/// | 84 | //PRD1085031723NF001NPRO/// | PRD1085031723NF001NPRO | 03 | 17 | 23 | N | F001N | PRO | March | North | F001N | PRO |
| 86 | //PRD1086030523SF001SMINI/// | 144 | //PRD1086030523SF001SMINI/// | PRD1086030523SF001SMINI | 03 | 05 | 23 | S | F001S | MINI | March | South | F001S | MINI |
| 87 | //PRD1087032223WF003WMAX/// | 107 | //PRD1087032223WF003WMAX/// | PRD1087032223WF003WMAX | 03 | 22 | 23 | W | F003W | MAX | March | West | F003W | MAX |
| 88 | //PRD1088032123NF001NPRO/// | 3 | //PRD1088032123NF001NPRO/// | PRD1088032123NF001NPRO | 03 | 21 | 23 | N | F001N | PRO | March | North | F001N | PRO |
| 89 | //PRD1089030623SF001SMINI/// | 84 | //PRD1089030623SF001SMINI/// | PRD1089030623SF001SMINI | 03 | 06 | 23 | S | F001S | MINI | March | South | F001S | MINI |
| 90 | //PRD1090030923WF002WMAX/// | 93 | //PRD1090030923WF002WMAX/// | PRD1090030923WF002WMAX | 03 | 09 | 23 | W | F002W | MAX | March | West | F002W | MAX |
| 91 | //PRD1091040823NF002NPRO/// | 130 | //PRD1091040823NF002NPRO/// | PRD1091040823NF002NPRO | 04 | 08 | 23 | N | F002N | PRO | April | North | F002N | PRO |
| 92 | //PRD1092041923SF003SMINI/// | 90 | //PRD1092041923SF003SMINI/// | PRD1092041923SF003SMINI | 04 | 19 | 23 | S | F003S | MINI | April | South | F003S | MINI |
| 93 | //PRD1093040423WF003WMAX/// | 39 | //PRD1093040423WF003WMAX/// | PRD1093040423WF003WMAX | 04 | 04 | 23 | W | F003W | MAX | April | West | F003W | MAX |
| 94 | //PRD1094042723NF001NPRO/// | 63 | //PRD1094042723NF001NPRO/// | PRD1094042723NF001NPRO | 04 | 27 | 23 | N | F001N | PRO | April | North | F001N | PRO |
| 95 | //PRD1095040423SF001SMINI/// | 106 | //PRD1095040423SF001SMINI/// | PRD1095040423SF001SMINI | 04 | 04 | 23 | S | F001S | MINI | April | South | F001S | MINI |
| 96 | //PRD1096042923WF003WMAX/// | 59 | //PRD1096042923WF003WMAX/// | PRD1096042923WF003WMAX | 04 | 29 | 23 | W | F003W | MAX | April | West | F003W | MAX |
| 97 | //PRD1097040823NF001NPRO/// | 125 | //PRD1097040823NF001NPRO/// | PRD1097040823NF001NPRO | 04 | 08 | 23 | N | F001N | PRO | April | North | F001N | PRO |
| 98 | //PRD1098040823SF003SMINI/// | 4 | //PRD1098040823SF003SMINI/// | PRD1098040823SF003SMINI | 04 | 08 | 23 | S | F003S | MINI | April | South | F003S | MINI |
| 99 | //PRD1099041423WF002WMAX/// | 139 | //PRD1099041423WF002WMAX/// | PRD1099041423WF002WMAX | 04 | 14 | 23 | W | F002W | MAX | April | West | F002W | MAX |
| 100 | //PRD1100040623NF002NPRO/// | 129 | //PRD1100040623NF002NPRO/// | PRD1100040623NF002NPRO | 04 | 06 | 23 | N | F002N | PRO | April | North | F002N | PRO |
| 101 | //PRD1101041323SF003SMINI/// | 15 | //PRD1101041323SF003SMINI/// | PRD1101041323SF003SMINI | 04 | 13 | 23 | S | F003S | MINI | April | South | F003S | MINI |
| 102 | //PRD1102040523WF003WMAX/// | 10 | //PRD1102040523WF003WMAX/// | PRD1102040523WF003WMAX | 04 | 05 | 23 | W | F003W | MAX | April | West | F003W | MAX |
| 103 | //PRD1103042323NF002NPRO/// | 104 | //PRD1103042323NF002NPRO/// | PRD1103042323NF002NPRO | 04 | 23 | 23 | N | F002N | PRO | April | North | F002N | PRO |
| 104 | //PRD1104041923SF002SMINI/// | 144 | //PRD1104041923SF002SMINI/// | PRD1104041923SF002SMINI | 04 | 19 | 23 | S | F002S | MINI | April | South | F002S | MINI |
| 105 | //PRD1105041523WF001WMAX/// | 119 | //PRD1105041523WF001WMAX/// | PRD1105041523WF001WMAX | 04 | 15 | 23 | W | F001W | MAX | April | West | F001W | MAX |
| 106 | //PRD1106040623NF001NPRO/// | 69 | //PRD1106040623NF001NPRO/// | PRD1106040623NF001NPRO | 04 | 06 | 23 | N | F001N | PRO | April | North | F001N | PRO |
| 107 | //PRD1107041623SF003SMINI/// | 59 | //PRD1107041623SF003SMINI/// | PRD1107041623SF003SMINI | 04 | 16 | 23 | S | F003S | MINI | April | South | F003S | MINI |
| 108 | //PRD1108040123WF003WMAX/// | 82 | //PRD1108040123WF003WMAX/// | PRD1108040123WF003WMAX | 04 | 01 | 23 | W | F003W | MAX | April | West | F003W | MAX |
| 109 | //PRD1109040623NF002NPRO/// | 59 | //PRD1109040623NF002NPRO/// | PRD1109040623NF002NPRO | 04 | 06 | 23 | N | F002N | PRO | April | North | F002N | PRO |
| 110 | //PRD1110040723SF003SMINI/// | 115 | //PRD1110040723SF003SMINI/// | PRD1110040723SF003SMINI | 04 | 07 | 23 | S | F003S | MINI | April | South | F003S | MINI |
| 111 | //PRD1111041423WF003WMAX/// | 52 | //PRD1111041423WF003WMAX/// | PRD1111041423WF003WMAX | 04 | 14 | 23 | W | F003W | MAX | April | West | F003W | MAX |

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|-----|------------------------------|-----|------------------------------|-------------------------|----|----|----|---|-------|------|-------|-------|-------|------|
| 112 | //PRD1112041523NF002NPRO/// | 148 | //PRD1112041523NF002NPRO/// | PRD1112041523NF002NPRO | 04 | 15 | 23 | N | F002N | PRO | April | North | F002N | PRO |
| 113 | //PRD1113040923SF002SMINI/// | 32 | //PRD1113040923SF002SMINI/// | PRD1113040923SF002SMINI | 04 | 09 | 23 | S | F002S | MINI | April | South | F002S | MINI |
| 114 | //PRD1114042323WF003WMAX/// | 107 | //PRD1114042323WF003WMAX/// | PRD1114042323WF003WMAX | 04 | 23 | 23 | W | F003W | MAX | April | West | F003W | MAX |
| 115 | //PRD1115042023NF003NPRO/// | 4 | //PRD1115042023NF003NPRO/// | PRD1115042023NF003NPRO | 04 | 20 | 23 | N | F003N | PRO | April | North | F003N | PRO |
| 116 | //PRD1116041423SF002SMINI/// | 129 | //PRD1116041423SF002SMINI/// | PRD1116041423SF002SMINI | 04 | 14 | 23 | S | F002S | MINI | April | South | F002S | MINI |
| 117 | //PRD1117040723WF002WMAX/// | 78 | //PRD1117040723WF002WMAX/// | PRD1117040723WF002WMAX | 04 | 07 | 23 | W | F002W | MAX | April | West | F002W | MAX |
| 118 | //PRD1118040223NF003NPRO/// | 59 | //PRD1118040223NF003NPRO/// | PRD1118040223NF003NPRO | 04 | 02 | 23 | N | F003N | PRO | April | North | F003N | PRO |
| 119 | //PRD1119041123SF003SMINI/// | 41 | //PRD1119041123SF003SMINI/// | PRD1119041123SF003SMINI | 04 | 11 | 23 | S | F003S | MINI | April | South | F003S | MINI |
| 120 | //PRD1120042523WF003WMAX/// | 123 | //PRD1120042523WF003WMAX/// | PRD1120042523WF003WMAX | 04 | 25 | 23 | W | F003W | MAX | April | West | F003W | MAX |
| 121 | //PRD1121042023NF001NPRO/// | 116 | //PRD1121042023NF001NPRO/// | PRD1121042023NF001NPRO | 04 | 20 | 23 | N | F001N | PRO | April | North | F001N | PRO |
| 122 | //PRD1122050123SF001SMINI/// | 80 | //PRD1122050123SF001SMINI/// | PRD1122050123SF001SMINI | 05 | 01 | 23 | S | F001S | MINI | May | South | F001S | MINI |
| 123 | //PRD1123050923WF002WMAX/// | 42 | //PRD1123050923WF002WMAX/// | PRD1123050923WF002WMAX | 05 | 09 | 23 | W | F002W | MAX | May | West | F002W | MAX |
| 124 | //PRD1124052723NF002NPRO/// | 23 | //PRD1124052723NF002NPRO/// | PRD1124052723NF002NPRO | 05 | 27 | 23 | N | F002N | PRO | May | North | F002N | PRO |
| 125 | //PRD1125052023SF003SMINI/// | 122 | //PRD1125052023SF003SMINI/// | PRD1125052023SF003SMINI | 05 | 20 | 23 | S | F003S | MINI | May | South | F003S | MINI |
| 126 | //PRD1126050623WF002WMAX/// | 101 | //PRD1126050623WF002WMAX/// | PRD1126050623WF002WMAX | 05 | 06 | 23 | W | F002W | MAX | May | West | F002W | MAX |
| 127 | //PRD1127053023NF001NPRO/// | 77 | //PRD1127053023NF001NPRO/// | PRD1127053023NF001NPRO | 05 | 30 | 23 | N | F001N | PRO | May | North | F001N | PRO |
| 128 | //PRD1128052923SF002SMINI/// | 5 | //PRD1128052923SF002SMINI/// | PRD1128052923SF002SMINI | 05 | 29 | 23 | S | F002S | MINI | May | South | F002S | MINI |
| 129 | //PRD1129051223WF001WMAX/// | 50 | //PRD1129051223WF001WMAX/// | PRD1129051223WF001WMAX | 05 | 12 | 23 | W | F001W | MAX | May | West | F001W | MAX |
| 130 | //PRD1130050723NF003NPRO/// | 109 | //PRD1130050723NF003NPRO/// | PRD1130050723NF003NPRO | 05 | 07 | 23 | N | F003N | PRO | May | North | F003N | PRO |
| 131 | //PRD1131051123SF001SMINI/// | 136 | //PRD1131051123SF001SMINI/// | PRD1131051123SF001SMINI | 05 | 11 | 23 | S | F001S | MINI | May | South | F001S | MINI |
| 132 | //PRD1132053023WF003WMAX/// | 37 | //PRD1132053023WF003WMAX/// | PRD1132053023WF003WMAX | 05 | 30 | 23 | W | F003W | MAX | May | West | F003W | MAX |
| 133 | //PRD1133052223NF003NPRO/// | 10 | //PRD1133052223NF003NPRO/// | PRD1133052223NF003NPRO | 05 | 22 | 23 | N | F003N | PRO | May | North | F003N | PRO |
| 134 | //PRD1134052723SF003SMINI/// | 129 | //PRD1134052723SF003SMINI/// | PRD1134052723SF003SMINI | 05 | 27 | 23 | S | F003S | MINI | May | South | F003S | MINI |
| 135 | //PRD1135050323WF002WMAX/// | 36 | //PRD1135050323WF002WMAX/// | PRD1135050323WF002WMAX | 05 | 03 | 23 | W | F002W | MAX | May | West | F002W | MAX |
| 136 | //PRD1136052723NF001NPRO/// | 86 | //PRD1136052723NF001NPRO/// | PRD1136052723NF001NPRO | 05 | 27 | 23 | N | F001N | PRO | May | North | F001N | PRO |
| 137 | //PRD1137050823SF003SMINI/// | 8 | //PRD1137050823SF003SMINI/// | PRD1137050823SF003SMINI | 05 | 08 | 23 | S | F003S | MINI | May | South | F003S | MINI |
| 138 | //PRD1138051123WF002WMAX/// | 91 | //PRD1138051123WF002WMAX/// | PRD1138051123WF002WMAX | 05 | 11 | 23 | W | F002W | MAX | May | West | F002W | MAX |
| 139 | //PRD1139050923NF002NPRO/// | 101 | //PRD1139050923NF002NPRO/// | PRD1139050923NF002NPRO | 05 | 09 | 23 | N | F002N | PRO | May | North | F002N | PRO |
| 140 | //PRD1140050423SF002SMINI/// | 47 | //PRD1140050423SF002SMINI/// | PRD1140050423SF002SMINI | 05 | 04 | 23 | S | F002S | MINI | May | South | F002S | MINI |
| 141 | //PRD1141050723WF003WMAX/// | 30 | //PRD1141050723WF003WMAX/// | PRD1141050723WF003WMAX | 05 | 07 | 23 | W | F003W | MAX | May | West | F003W | MAX |
| 142 | //PRD1142051523NF002NPRO/// | 124 | //PRD1142051523NF002NPRO/// | PRD1142051523NF002NPRO | 05 | 15 | 23 | N | F002N | PRO | May | North | F002N | PRO |
| 143 | //PRD1143052323SF002SMINI/// | 35 | //PRD1143052323SF002SMINI/// | PRD1143052323SF002SMINI | 05 | 23 | 23 | S | F002S | MINI | May | South | F002S | MINI |
| 144 | //PRD1144051523WF003WMAX/// | 113 | //PRD1144051523WF003WMAX/// | PRD1144051523WF003WMAX | 05 | 15 | 23 | W | F003W | MAX | May | West | F003W | MAX |
| 145 | //PRD1145050423NF002NPRO/// | 108 | //PRD1145050423NF002NPRO/// | PRD1145050423NF002NPRO | 05 | 04 | 23 | N | F002N | PRO | May | North | F002N | PRO |
| 146 | //PRD1146050623SF003SMINI/// | 48 | //PRD1146050623SF003SMINI/// | PRD1146050623SF003SMINI | 05 | 06 | 23 | S | F003S | MINI | May | South | F003S | MINI |
| 147 | //PRD1147052523WF003WMAX/// | 138 | //PRD1147052523WF003WMAX/// | PRD1147052523WF003WMAX | 05 | 25 | 23 | W | F003W | MAX | May | West | F003W | MAX |
| 148 | //PRD1148052723NF002NPRO/// | 58 | //PRD1148052723NF002NPRO/// | PRD1148052723NF002NPRO | 05 | 27 | 23 | N | F002N | PRO | May | North | F002N | PRO |
| 149 | //PRD1149053023SF002SMINI/// | 105 | //PRD1149053023SF002SMINI/// | PRD1149053023SF002SMINI | 05 | 30 | 23 | S | F002S | MINI | May | South | F002S | MINI |
| 150 | //PRD1150052823WF002WMAX/// | 76 | //PRD1150052823WF002WMAX/// | PRD1150052823WF002WMAX | 05 | 28 | 23 | W | F002W | MAX | May | West | F002W | MAX |
| 151 | //PRD1151052623NF001NPRO/// | 127 | //PRD1151052623NF001NPRO/// | PRD1151052623NF001NPRO | 05 | 26 | 23 | N | F001N | PRO | May | North | F001N | PRO |
| 152 | //PRD1152061723SF001SMINI/// | 89 | //PRD1152061723SF001SMINI/// | PRD1152061723SF001SMINI | 06 | 17 | 23 | S | F001S | MINI | June | South | F001S | MINI |
| 153 | //PRD1153061623WF001WMAX/// | 107 | //PRD1153061623WF001WMAX/// | PRD1153061623WF001WMAX | 06 | 16 | 23 | W | F001W | MAX | June | West | F001W | MAX |
| 154 | //PRD1154060523NF002NPRO/// | 99 | //PRD1154060523NF002NPRO/// | PRD1154060523NF002NPRO | 06 | 05 | 23 | N | F002N | PRO | June | North | F002N | PRO |
| 155 | //PRD1155060723SF001SMINI/// | 13 | //PRD1155060723SF001SMINI/// | PRD1155060723SF001SMINI | 06 | 07 | 23 | S | F001S | MINI | June | South | F001S | MINI |
| 156 | //PRD1156061523WF001WMAX/// | 135 | //PRD1156061523WF001WMAX/// | PRD1156061523WF001WMAX | 06 | 15 | 23 | W | F001W | MAX | June | West | F001W | MAX |
| 157 | //PRD1157061623NF002NPRO/// | 32 | //PRD1157061623NF002NPRO/// | PRD1157061623NF002NPRO | 06 | 16 | 23 | N | F002N | PRO | June | North | F002N | PRO |
| 158 | //PRD1158063023SF002SMINI/// | 37 | //PRD1158063023SF002SMINI/// | PRD1158063023SF002SMINI | 06 | 30 | 23 | S | F002S | MINI | June | South | F002S | MINI |
| 159 | //PRD1159061823WF002WMAX/// | 73 | //PRD1159061823WF002WMAX/// | PRD1159061823WF002WMAX | 06 | 18 | 23 | W | F002W | MAX | June | West | F002W | MAX |
| 160 | //PRD1160060323NF003NPRO/// | 126 | //PRD1160060323NF003NPRO/// | PRD1160060323NF003NPRO | 06 | 03 | 23 | N | F003N | PRO | June | North | F003N | PRO |
| 161 | //PRD1161061323SF002SMINI/// | 37 | //PRD1161061323SF002SMINI/// | PRD1161061323SF002SMINI | 06 | 13 | 23 | S | F002S | MINI | June | South | F002S | MINI |
| 162 | //PRD1162060823WF001WMAX/// | 121 | //PRD1162060823WF001WMAX/// | PRD1162060823WF001WMAX | 06 | 08 | 23 | W | F001W | MAX | June | West | F001W | MAX |
| 163 | //PRD1163061223NF001NPRO/// | 123 | //PRD1163061223NF001NPRO/// | PRD1163061223NF001NPRO | 06 | 12 | 23 | N | F001N | PRO | June | North | F001N | PRO |
| 164 | //PRD1164061623SF002SMINI/// | 139 | //PRD1164061623SF002SMINI/// | PRD1164061623SF002SMINI | 06 | 16 | 23 | S | F002S | MINI | June | South | F002S | MINI |
| 165 | //PRD1165061423WF001WMAX/// | 80 | //PRD1165061423WF001WMAX/// | PRD1165061423WF001WMAX | 06 | 14 | 23 | W | F001W | MAX | June | West | F001W | MAX |
| 166 | //PRD1166061523NF002NPRO/// | 0 | //PRD1166061523NF002NPRO/// | PRD1166061523NF002NPRO | 06 | 15 | 23 | N | F002N | PRO | June | North | F002N | PRO |
| 167 | //PRD1167062423SF002SMINI/// | 116 | //PRD1167062423SF002SMINI/// | PRD1167062423SF002SMINI | 06 | 24 | 23 | S | F002S | MINI | June | South | F002S | MINI |

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|-----|------------------------------|-----|------------------------------|-------------------------|----|----|----|---|-------|------|--------|-------|-------|------|
| 168 | //PRD1168061123WF001WMAX/// | 99 | //PRD1168061123WF001WMAX/// | PRD1168061123WF001WMAX | 06 | 11 | 23 | W | F001W | MAX | June | West | F001W | MAX |
| 169 | //PRD1169061523NF001NPRO/// | 97 | //PRD1169061523NF001NPRO/// | PRD1169061523NF001NPRO | 06 | 15 | 23 | N | F001N | PRO | June | North | F001N | PRO |
| 170 | //PRD1170062823SF001SMINI/// | 23 | //PRD1170062823SF001SMINI/// | PRD1170062823SF001SMINI | 06 | 28 | 23 | S | F001S | MINI | June | South | F001S | MINI |
| 171 | //PRD1171060423WF003WMAX/// | 40 | //PRD1171060423WF003WMAX/// | PRD1171060423WF003WMAX | 06 | 04 | 23 | W | F003W | MAX | June | West | F003W | MAX |
| 172 | //PRD1172060523NF001NPRO/// | 96 | //PRD1172060523NF001NPRO/// | PRD1172060523NF001NPRO | 06 | 05 | 23 | N | F001N | PRO | June | North | F001N | PRO |
| 173 | //PRD1173060923SF002SMINI/// | 130 | //PRD1173060923SF002SMINI/// | PRD1173060923SF002SMINI | 06 | 09 | 23 | S | F002S | MINI | June | South | F002S | MINI |
| 174 | //PRD1174061323WF001WMAX/// | 17 | //PRD1174061323WF001WMAX/// | PRD1174061323WF001WMAX | 06 | 13 | 23 | W | F001W | MAX | June | West | F001W | MAX |
| 175 | //PRD1175061423NF003NPRO/// | 36 | //PRD1175061423NF003NPRO/// | PRD1175061423NF003NPRO | 06 | 14 | 23 | N | F003N | PRO | June | North | F003N | PRO |
| 176 | //PRD1176062223SF003SMINI/// | 121 | //PRD1176062223SF003SMINI/// | PRD1176062223SF003SMINI | 06 | 22 | 23 | S | F003S | MINI | June | South | F003S | MINI |
| 177 | //PRD1177061023WF003WMAX/// | 21 | //PRD1177061023WF003WMAX/// | PRD1177061023WF003WMAX | 06 | 10 | 23 | W | F003W | MAX | June | West | F003W | MAX |
| 178 | //PRD1178062023NF002NPRO/// | 119 | //PRD1178062023NF002NPRO/// | PRD1178062023NF002NPRO | 06 | 20 | 23 | N | F002N | PRO | June | North | F002N | PRO |
| 179 | //PRD1179061823SF001SMINI/// | 93 | //PRD1179061823SF001SMINI/// | PRD1179061823SF001SMINI | 06 | 18 | 23 | S | F001S | MINI | June | South | F001S | MINI |
| 180 | //PRD1180070523WF002WMAX/// | 60 | //PRD1180070523WF002WMAX/// | PRD1180070523WF002WMAX | 07 | 05 | 23 | W | F002W | MAX | July | West | F002W | MAX |
| 181 | //PRD1181070223NF003NPRO/// | 40 | //PRD1181070223NF003NPRO/// | PRD1181070223NF003NPRO | 07 | 02 | 23 | N | F003N | PRO | July | North | F003N | PRO |
| 182 | //PRD1182070123SF002SMINI/// | 6 | //PRD1182070123SF002SMINI/// | PRD1182070123SF002SMINI | 07 | 01 | 23 | S | F002S | MINI | July | South | F002S | MINI |
| 183 | //PRD1183070323WF002WMAX/// | 81 | //PRD1183070323WF002WMAX/// | PRD1183070323WF002WMAX | 07 | 03 | 23 | W | F002W | MAX | July | West | F002W | MAX |
| 184 | //PRD1184072423NF001NPRO/// | 72 | //PRD1184072423NF001NPRO/// | PRD1184072423NF001NPRO | 07 | 24 | 23 | N | F001N | PRO | July | North | F001N | PRO |
| 185 | //PRD1185072723SF002SMINI/// | 102 | //PRD1185072723SF002SMINI/// | PRD1185072723SF002SMINI | 07 | 27 | 23 | S | F002S | MINI | July | South | F002S | MINI |
| 186 | //PRD1186071223WF002WMAX/// | 38 | //PRD1186071223WF002WMAX/// | PRD1186071223WF002WMAX | 07 | 12 | 23 | W | F002W | MAX | July | West | F002W | MAX |
| 187 | //PRD1187070923NF001NPRO/// | 67 | //PRD1187070923NF001NPRO/// | PRD1187070923NF001NPRO | 07 | 09 | 23 | N | F001N | PRO | July | North | F001N | PRO |
| 188 | //PRD1188073023SF002SMINI/// | 39 | //PRD1188073023SF002SMINI/// | PRD1188073023SF002SMINI | 07 | 30 | 23 | S | F002S | MINI | July | South | F002S | MINI |
| 189 | //PRD1189070523WF002WMAX/// | 102 | //PRD1189070523WF002WMAX/// | PRD1189070523WF002WMAX | 07 | 05 | 23 | W | F002W | MAX | July | West | F002W | MAX |
| 190 | //PRD1190070423NF001NPRO/// | 73 | //PRD1190070423NF001NPRO/// | PRD1190070423NF001NPRO | 07 | 04 | 23 | N | F001N | PRO | July | North | F001N | PRO |
| 191 | //PRD1191071323SF003SMINI/// | 130 | //PRD1191071323SF003SMINI/// | PRD1191071323SF003SMINI | 07 | 13 | 23 | S | F003S | MINI | July | South | F003S | MINI |
| 192 | //PRD1192072323WF002WMAX/// | 57 | //PRD1192072323WF002WMAX/// | PRD1192072323WF002WMAX | 07 | 23 | 23 | W | F002W | MAX | July | West | F002W | MAX |
| 193 | //PRD1193072223NF001NPRO/// | 58 | //PRD1193072223NF001NPRO/// | PRD1193072223NF001NPRO | 07 | 22 | 23 | N | F001N | PRO | July | North | F001N | PRO |
| 194 | //PRD1194071923SF003SMINI/// | 26 | //PRD1194071923SF003SMINI/// | PRD1194071923SF003SMINI | 07 | 19 | 23 | S | F003S | MINI | July | South | F003S | MINI |
| 195 | //PRD1195071723WF003WMAX/// | 133 | //PRD1195071723WF003WMAX/// | PRD1195071723WF003WMAX | 07 | 17 | 23 | W | F003W | MAX | July | West | F003W | MAX |
| 196 | //PRD1196072223NF003NPRO/// | 48 | //PRD1196072223NF003NPRO/// | PRD1196072223NF003NPRO | 07 | 22 | 23 | N | F003N | PRO | July | North | F003N | PRO |
| 197 | //PRD1197070623SF002SMINI/// | 59 | //PRD1197070623SF002SMINI/// | PRD1197070623SF002SMINI | 07 | 06 | 23 | S | F002S | MINI | July | South | F002S | MINI |
| 198 | //PRD1198070823WF002WMAX/// | 14 | //PRD1198070823WF002WMAX/// | PRD1198070823WF002WMAX | 07 | 08 | 23 | W | F002W | MAX | July | West | F002W | MAX |
| 199 | //PRD1199071023NF002NPRO/// | 106 | //PRD1199071023NF002NPRO/// | PRD1199071023NF002NPRO | 07 | 10 | 23 | N | F002N | PRO | July | North | F002N | PRO |
| 200 | //PRD1200072723SF001SMINI/// | 9 | //PRD1200072723SF001SMINI/// | PRD1200072723SF001SMINI | 07 | 27 | 23 | S | F001S | MINI | July | South | F001S | MINI |
| 201 | //PRD1201070923WF002WMAX/// | 40 | //PRD1201070923WF002WMAX/// | PRD1201070923WF002WMAX | 07 | 09 | 23 | W | F002W | MAX | July | West | F002W | MAX |
| 202 | //PRD1202070423NF001NPRO/// | 44 | //PRD1202070423NF001NPRO/// | PRD1202070423NF001NPRO | 07 | 04 | 23 | N | F001N | PRO | July | North | F001N | PRO |
| 203 | //PRD1203070923SF002SMINI/// | 139 | //PRD1203070923SF002SMINI/// | PRD1203070923SF002SMINI | 07 | 09 | 23 | S | F002S | MINI | July | South | F002S | MINI |
| 204 | //PRD1204070723WF003WMAX/// | 69 | //PRD1204070723WF003WMAX/// | PRD1204070723WF003WMAX | 07 | 07 | 23 | W | F003W | MAX | July | West | F003W | MAX |
| 205 | //PRD1205070723NF001NPRO/// | 69 | //PRD1205070723NF001NPRO/// | PRD1205070723NF001NPRO | 07 | 07 | 23 | N | F001N | PRO | July | North | F001N | PRO |
| 206 | //PRD1206071323SF002SMINI/// | 76 | //PRD1206071323SF002SMINI/// | PRD1206071323SF002SMINI | 07 | 13 | 23 | S | F002S | MINI | July | South | F002S | MINI |
| 207 | //PRD1207072823WF001WMAX/// | 72 | //PRD1207072823WF001WMAX/// | PRD1207072823WF001WMAX | 07 | 28 | 23 | W | F001W | MAX | July | West | F001W | MAX |
| 208 | //PRD1208072023NF001NPRO/// | 20 | //PRD1208072023NF001NPRO/// | PRD1208072023NF001NPRO | 07 | 20 | 23 | N | F001N | PRO | July | North | F001N | PRO |
| 209 | //PRD1209071623SF003SMINI/// | 19 | //PRD1209071623SF003SMINI/// | PRD1209071623SF003SMINI | 07 | 16 | 23 | S | F003S | MINI | July | South | F003S | MINI |
| 210 | //PRD1210073023WF002WMAX/// | 54 | //PRD1210073023WF002WMAX/// | PRD1210073023WF002WMAX | 07 | 30 | 23 | W | F002W | MAX | July | West | F002W | MAX |
| 211 | //PRD1211081023NF003NPRO/// | 122 | //PRD1211081023NF003NPRO/// | PRD1211081023NF003NPRO | 08 | 10 | 23 | N | F003N | PRO | August | North | F003N | PRO |
| 212 | //PRD1212082923SF003SMINI/// | 28 | //PRD1212082923SF003SMINI/// | PRD1212082923SF003SMINI | 08 | 29 | 23 | S | F003S | MINI | August | South | F003S | MINI |
| 213 | //PRD1213081923WF002WMAX/// | 117 | //PRD1213081923WF002WMAX/// | PRD1213081923WF002WMAX | 08 | 19 | 23 | W | F002W | MAX | August | West | F002W | MAX |
| 214 | //PRD1214081123NF001NPRO/// | 49 | //PRD1214081123NF001NPRO/// | PRD1214081123NF001NPRO | 08 | 11 | 23 | N | F001N | PRO | August | North | F001N | PRO |
| 215 | //PRD1215081723SF003SMINI/// | 67 | //PRD1215081723SF003SMINI/// | PRD1215081723SF003SMINI | 08 | 17 | 23 | S | F003S | MINI | August | South | F003S | MINI |
| 216 | //PRD1216080923WF002WMAX/// | 13 | //PRD1216080923WF002WMAX/// | PRD1216080923WF002WMAX | 08 | 09 | 23 | W | F002W | MAX | August | West | F002W | MAX |
| 217 | //PRD1217082723NF003NPRO/// | 54 | //PRD1217082723NF003NPRO/// | PRD1217082723NF003NPRO | 08 | 27 | 23 | N | F003N | PRO | August | North | F003N | PRO |
| 218 | //PRD1218081923SF003SMINI/// | 109 | //PRD1218081923SF003SMINI/// | PRD1218081923SF003SMINI | 08 | 19 | 23 | S | F003S | MINI | August | South | F003S | MINI |
| 219 | //PRD1219081923WF003WMAX/// | 96 | //PRD1219081923WF003WMAX/// | PRD1219081923WF003WMAX | 08 | 19 | 23 | W | F003W | MAX | August | West | F003W | MAX |
| 220 | //PRD1220083023NF001NPRO/// | 111 | //PRD1220083023NF001NPRO/// | PRD1220083023NF001NPRO | 08 | 30 | 23 | N | F001N | PRO | August | North | F001N | PRO |
| 221 | //PRD1221082923SF003SMINI/// | 68 | //PRD1221082923SF003SMINI/// | PRD1221082923SF003SMINI | 08 | 29 | 23 | S | F003S | MINI | August | South | F003S | MINI |
| 222 | //PRD1222080423WF003WMAX/// | 16 | //PRD1222080423WF003WMAX/// | PRD1222080423WF003WMAX | 08 | 04 | 23 | W | F003W | MAX | August | West | F003W | MAX |
| 223 | //PRD1223081423NF003NPRO/// | 3 | //PRD1223081423NF003NPRO/// | PRD1223081423NF003NPRO | 08 | 14 | 23 | N | F003N | PRO | August | North | F003N | PRO |

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|-----|-----------------------------|-----|-----------------------------|-------------------------|----|----|----|---|-------|------|-----------|-------|-------|------|
| 224 | //PRD1224082723SF002SMINI// | 12 | //PRD1224082723SF002SMINI// | PRD1224082723SF002SMINI | 08 | 27 | 23 | S | F002S | MINI | August | South | F002S | MINI |
| 225 | //PRD1225082523WF003WMAX// | 29 | //PRD1225082523WF003WMAX// | PRD1225082523WF003WMAX | 08 | 25 | 23 | W | F003W | MAX | August | West | F003W | MAX |
| 226 | //PRD1226081323NF003NPRO// | 44 | //PRD1226081323NF003NPRO// | PRD1226081323NF003NPRO | 08 | 13 | 23 | N | F003N | PRO | August | North | F003N | PRO |
| 227 | //PRD1227080923SF001SMINI// | 53 | //PRD1227080923SF001SMINI// | PRD1227080923SF001SMINI | 08 | 09 | 23 | S | F001S | MINI | August | South | F001S | MINI |
| 228 | //PRD1228082523WF002WMAX// | 3 | //PRD1228082523WF002WMAX// | PRD1228082523WF002WMAX | 08 | 25 | 23 | W | F002W | MAX | August | West | F002W | MAX |
| 229 | //PRD1229080123NF001NPRO// | 94 | //PRD1229080123NF001NPRO// | PRD1229080123NF001NPRO | 08 | 01 | 23 | N | F001N | PRO | August | North | F001N | PRO |
| 230 | //PRD1230081923SF001SMINI// | 23 | //PRD1230081923SF001SMINI// | PRD1230081923SF001SMINI | 08 | 19 | 23 | S | F001S | MINI | August | South | F001S | MINI |
| 231 | //PRD1231080123WF001WMAX// | 73 | //PRD1231080123WF001WMAX// | PRD1231080123WF001WMAX | 08 | 01 | 23 | W | F001W | MAX | August | West | F001W | MAX |
| 232 | //PRD1232082223NF003NPRO// | 100 | //PRD1232082223NF003NPRO// | PRD1232082223NF003NPRO | 08 | 22 | 23 | N | F003N | PRO | August | North | F003N | PRO |
| 233 | //PRD1233082423SF002SMINI// | 16 | //PRD1233082423SF002SMINI// | PRD1233082423SF002SMINI | 08 | 24 | 23 | S | F002S | MINI | August | South | F002S | MINI |
| 234 | //PRD1234081923WF001WMAX// | 41 | //PRD1234081923WF001WMAX// | PRD1234081923WF001WMAX | 08 | 19 | 23 | W | F001W | MAX | August | West | F001W | MAX |
| 235 | //PRD1235080723NF003NPRO// | 66 | //PRD1235080723NF003NPRO// | PRD1235080723NF003NPRO | 08 | 07 | 23 | N | F003N | PRO | August | North | F003N | PRO |
| 236 | //PRD1236080323SF003SMINI// | 148 | //PRD1236080323SF003SMINI// | PRD1236080323SF003SMINI | 08 | 03 | 23 | S | F003S | MINI | August | South | F003S | MINI |
| 237 | //PRD1237080423WF003WMAX// | 18 | //PRD1237080423WF003WMAX// | PRD1237080423WF003WMAX | 08 | 04 | 23 | W | F003W | MAX | August | West | F003W | MAX |
| 238 | //PRD1238082823NF002NPRO// | 113 | //PRD1238082823NF002NPRO// | PRD1238082823NF002NPRO | 08 | 28 | 23 | N | F002N | PRO | August | North | F002N | PRO |
| 239 | //PRD1239082323SF002SMINI// | 53 | //PRD1239082323SF002SMINI// | PRD1239082323SF002SMINI | 08 | 23 | 23 | S | F002S | MINI | August | South | F002S | MINI |
| 240 | //PRD1240082423WF001WMAX// | 55 | //PRD1240082423WF001WMAX// | PRD1240082423WF001WMAX | 08 | 24 | 23 | W | F001W | MAX | August | West | F001W | MAX |
| 241 | //PRD1241081523NF003NPRO// | 61 | //PRD1241081523NF003NPRO// | PRD1241081523NF003NPRO | 08 | 15 | 23 | N | F003N | PRO | August | North | F003N | PRO |
| 242 | //PRD1242090723SF002SMINI// | 66 | //PRD1242090723SF002SMINI// | PRD1242090723SF002SMINI | 09 | 07 | 23 | S | F002S | MINI | September | South | F002S | MINI |
| 243 | //PRD1243092023WF002WMAX// | 12 | //PRD1243092023WF002WMAX// | PRD1243092023WF002WMAX | 09 | 20 | 23 | W | F002W | MAX | September | West | F002W | MAX |
| 244 | //PRD1244091323NF002NPRO// | 53 | //PRD1244091323NF002NPRO// | PRD1244091323NF002NPRO | 09 | 13 | 23 | N | F002N | PRO | September | North | F002N | PRO |
| 245 | //PRD1245091923SF002SMINI// | 73 | //PRD1245091923SF002SMINI// | PRD1245091923SF002SMINI | 09 | 19 | 23 | S | F002S | MINI | September | South | F002S | MINI |
| 246 | //PRD1246092323WF002WMAX// | 77 | //PRD1246092323WF002WMAX// | PRD1246092323WF002WMAX | 09 | 23 | 23 | W | F002W | MAX | September | West | F002W | MAX |
| 247 | //PRD1247092423NF003NPRO// | 20 | //PRD1247092423NF003NPRO// | PRD1247092423NF003NPRO | 09 | 24 | 23 | N | F003N | PRO | September | North | F003N | PRO |
| 248 | //PRD1248093023SF002SMINI// | 64 | //PRD1248093023SF002SMINI// | PRD1248093023SF002SMINI | 09 | 30 | 23 | S | F002S | MINI | September | South | F002S | MINI |
| 249 | //PRD1249091823WF003WMAX// | 102 | //PRD1249091823WF003WMAX// | PRD1249091823WF003WMAX | 09 | 18 | 23 | W | F003W | MAX | September | West | F003W | MAX |
| 250 | //PRD1250091923NF003NPRO// | 11 | //PRD1250091923NF003NPRO// | PRD1250091923NF003NPRO | 09 | 19 | 23 | N | F003N | PRO | September | North | F003N | PRO |
| 251 | //PRD1251092523SF003SMINI// | 82 | //PRD1251092523SF003SMINI// | PRD1251092523SF003SMINI | 09 | 25 | 23 | S | F003S | MINI | September | South | F003S | MINI |
| 252 | //PRD1252092223WF003WMAX// | 86 | //PRD1252092223WF003WMAX// | PRD1252092223WF003WMAX | 09 | 22 | 23 | W | F003W | MAX | September | West | F003W | MAX |
| 253 | //PRD1253092523NF002NPRO// | 71 | //PRD1253092523NF002NPRO// | PRD1253092523NF002NPRO | 09 | 25 | 23 | N | F002N | PRO | September | North | F002N | PRO |
| 254 | //PRD1254091723SF001SMINI// | 18 | //PRD1254091723SF001SMINI// | PRD1254091723SF001SMINI | 09 | 17 | 23 | S | F001S | MINI | September | South | F001S | MINI |
| 255 | //PRD1255091223WF003WMAX// | 125 | //PRD1255091223WF003WMAX// | PRD1255091223WF003WMAX | 09 | 12 | 23 | W | F003W | MAX | September | West | F003W | MAX |
| 256 | //PRD1256092823NF001NPRO// | 137 | //PRD1256092823NF001NPRO// | PRD1256092823NF001NPRO | 09 | 28 | 23 | N | F001N | PRO | September | North | F001N | PRO |
| 257 | //PRD1257093023SF003SMINI// | 64 | //PRD1257093023SF003SMINI// | PRD1257093023SF003SMINI | 09 | 30 | 23 | S | F003S | MINI | September | South | F003S | MINI |
| 258 | //PRD1258091723WF002WMAX// | 103 | //PRD1258091723WF002WMAX// | PRD1258091723WF002WMAX | 09 | 17 | 23 | W | F002W | MAX | September | West | F002W | MAX |
| 259 | //PRD1259092823NF003NPRO// | 50 | //PRD1259092823NF003NPRO// | PRD1259092823NF003NPRO | 09 | 28 | 23 | N | F003N | PRO | September | North | F003N | PRO |
| 260 | //PRD1260090123SF001SMINI// | 13 | //PRD1260090123SF001SMINI// | PRD1260090123SF001SMINI | 09 | 01 | 23 | S | F001S | MINI | September | South | F001S | MINI |
| 261 | //PRD1261092023WF003WMAX// | 63 | //PRD1261092023WF003WMAX// | PRD1261092023WF003WMAX | 09 | 20 | 23 | W | F003W | MAX | September | West | F003W | MAX |
| 262 | //PRD1262092623NF002NPRO// | 50 | //PRD1262092623NF002NPRO// | PRD1262092623NF002NPRO | 09 | 26 | 23 | N | F002N | PRO | September | North | F002N | PRO |
| 263 | //PRD1263091423SF003SMINI// | 86 | //PRD1263091423SF003SMINI// | PRD1263091423SF003SMINI | 09 | 14 | 23 | S | F003S | MINI | September | South | F003S | MINI |
| 264 | //PRD1264091323WF003WMAX// | 18 | //PRD1264091323WF003WMAX// | PRD1264091323WF003WMAX | 09 | 13 | 23 | W | F003W | MAX | September | West | F003W | MAX |
| 265 | //PRD1265092323NF003NPRO// | 101 | //PRD1265092323NF003NPRO// | PRD1265092323NF003NPRO | 09 | 23 | 23 | N | F003N | PRO | September | North | F003N | PRO |
| 266 | //PRD1266092523SF002SMINI// | 33 | //PRD1266092523SF002SMINI// | PRD1266092523SF002SMINI | 09 | 25 | 23 | S | F002S | MINI | September | South | F002S | MINI |
| 267 | //PRD1267092723WF003WMAX// | 50 | //PRD1267092723WF003WMAX// | PRD1267092723WF003WMAX | 09 | 27 | 23 | W | F003W | MAX | September | West | F003W | MAX |
| 268 | //PRD1268091223NF003NPRO// | 92 | //PRD1268091223NF003NPRO// | PRD1268091223NF003NPRO | 09 | 12 | 23 | N | F003N | PRO | September | North | F003N | PRO |
| 269 | //PRD1269091723SF001SMINI// | 7 | //PRD1269091723SF001SMINI// | PRD1269091723SF001SMINI | 09 | 17 | 23 | S | F001S | MINI | September | South | F001S | MINI |
| 270 | //PRD1270092423WF002WMAX// | 45 | //PRD1270092423WF002WMAX// | PRD1270092423WF002WMAX | 09 | 24 | 23 | W | F002W | MAX | September | West | F002W | MAX |
| 271 | //PRD1271092223NF003NPRO// | 108 | //PRD1271092223NF003NPRO// | PRD1271092223NF003NPRO | 09 | 22 | 23 | N | F003N | PRO | September | North | F003N | PRO |
| 272 | //PRD1272091923SF002SMINI// | 127 | //PRD1272091923SF002SMINI// | PRD1272091923SF002SMINI | 09 | 19 | 23 | S | F002S | MINI | September | South | F002S | MINI |
| 273 | //PRD1273101023WF003WMAX// | 30 | //PRD1273101023WF003WMAX// | PRD1273101023WF003WMAX | 10 | 10 | 23 | W | F003W | MAX | October | West | F003W | MAX |
| 274 | //PRD1274100823NF001NPRO// | 93 | //PRD1274100823NF001NPRO// | PRD1274100823NF001NPRO | 10 | 08 | 23 | N | F001N | PRO | October | North | F001N | PRO |
| 275 | //PRD1275101423SF002SMINI// | 43 | //PRD1275101423SF002SMINI// | PRD1275101423SF002SMINI | 10 | 14 | 23 | S | F002S | MINI | October | South | F002S | MINI |
| 276 | //PRD1276101923WF003WMAX// | 109 | //PRD1276101923WF003WMAX// | PRD1276101923WF003WMAX | 10 | 19 | 23 | W | F003W | MAX | October | West | F003W | MAX |
| 277 | //PRD1277101523NF003NPRO// | 39 | //PRD1277101523NF003NPRO// | PRD1277101523NF003NPRO | 10 | 15 | 23 | N | F003N | PRO | October | North | F003N | PRO |
| 278 | //PRD1278100623SF001SMINI// | 24 | //PRD1278100623SF001SMINI// | PRD1278100623SF001SMINI | 10 | 06 | 23 | S | F001S | MINI | October | South | F001S | MINI |
| 279 | //PRD1279101223WF002WMAX// | 11 | //PRD1279101223WF002WMAX// | PRD1279101223WF002WMAX | 10 | 12 | 23 | W | F002W | MAX | October | West | F002W | MAX |

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|-----|------------------------------|-----|------------------------------|-------------------------|----|----|----|---|-------|------|----------|-------|-------|------|
| 280 | //PRD1280102023NF002NPRO/// | 44 | //PRD1280102023NF002NPRO/// | PRD1280102023NF002NPRO | 10 | 20 | 23 | N | F002N | PRO | October | North | F002N | PRO |
| 281 | //PRD1281100523SF003SMINI/// | 6 | //PRD1281100523SF003SMINI/// | PRD1281100523SF003SMINI | 10 | 05 | 23 | S | F003S | MINI | October | South | F003S | MINI |
| 282 | //PRD1282100623WF002WMAX/// | 28 | //PRD1282100623WF002WMAX/// | PRD1282100623WF002WMAX | 10 | 06 | 23 | W | F002W | MAX | October | West | F002W | MAX |
| 283 | //PRD1283102223NF002NPRO/// | 10 | //PRD1283102223NF002NPRO/// | PRD1283102223NF002NPRO | 10 | 22 | 23 | N | F002N | PRO | October | North | F002N | PRO |
| 284 | //PRD1284102423SF002SMINI/// | 88 | //PRD1284102423SF002SMINI/// | PRD1284102423SF002SMINI | 10 | 24 | 23 | S | F002S | MINI | October | South | F002S | MINI |
| 285 | //PRD1285101923WF003WMAX/// | 27 | //PRD1285101923WF003WMAX/// | PRD1285101923WF003WMAX | 10 | 19 | 23 | W | F003W | MAX | October | West | F003W | MAX |
| 286 | //PRD1286102123NF003NPRO/// | 145 | //PRD1286102123NF003NPRO/// | PRD1286102123NF003NPRO | 10 | 21 | 23 | N | F003N | PRO | October | North | F003N | PRO |
| 287 | //PRD1287101223SF002SMINI/// | 49 | //PRD1287101223SF002SMINI/// | PRD1287101223SF002SMINI | 10 | 12 | 23 | S | F002S | MINI | October | South | F002S | MINI |
| 288 | //PRD1288101623WF003WMAX/// | 96 | //PRD1288101623WF003WMAX/// | PRD1288101623WF003WMAX | 10 | 16 | 23 | W | F003W | MAX | October | West | F003W | MAX |
| 289 | //PRD1289100923NF003NPRO/// | 17 | //PRD1289100923NF003NPRO/// | PRD1289100923NF003NPRO | 10 | 09 | 23 | N | F003N | PRO | October | North | F003N | PRO |
| 290 | //PRD1290100323SF001SMINI/// | 20 | //PRD1290100323SF001SMINI/// | PRD1290100323SF001SMINI | 10 | 03 | 23 | S | F001S | MINI | October | South | F001S | MINI |
| 291 | //PRD1291100523WF003WMAX/// | 50 | //PRD1291100523WF003WMAX/// | PRD1291100523WF003WMAX | 10 | 05 | 23 | W | F003W | MAX | October | West | F003W | MAX |
| 292 | //PRD1292102123NF003NPRO/// | 30 | //PRD1292102123NF003NPRO/// | PRD1292102123NF003NPRO | 10 | 21 | 23 | N | F003N | PRO | October | North | F003N | PRO |
| 293 | //PRD1293102823SF001SMINI/// | 142 | //PRD1293102823SF001SMINI/// | PRD1293102823SF001SMINI | 10 | 28 | 23 | S | F001S | MINI | October | South | F001S | MINI |
| 294 | //PRD1294100523WF001WMAX/// | 108 | //PRD1294100523WF001WMAX/// | PRD1294100523WF001WMAX | 10 | 05 | 23 | W | F001W | MAX | October | West | F001W | MAX |
| 295 | //PRD1295102323NF001NPRO/// | 31 | //PRD1295102323NF001NPRO/// | PRD1295102323NF001NPRO | 10 | 23 | 23 | N | F001N | PRO | October | North | F001N | PRO |
| 296 | //PRD1296100423SF003SMINI/// | 61 | //PRD1296100423SF003SMINI/// | PRD1296100423SF003SMINI | 10 | 04 | 23 | S | F003S | MINI | October | South | F003S | MINI |
| 297 | //PRD1297101123WF001WMAX/// | 123 | //PRD1297101123WF001WMAX/// | PRD1297101123WF001WMAX | 10 | 11 | 23 | W | F001W | MAX | October | West | F001W | MAX |
| 298 | //PRD1298102223NF002NPRO/// | 28 | //PRD1298102223NF002NPRO/// | PRD1298102223NF002NPRO | 10 | 22 | 23 | N | F002N | PRO | October | North | F002N | PRO |
| 299 | //PRD1299103023SF002SMINI/// | 15 | //PRD1299103023SF002SMINI/// | PRD1299103023SF002SMINI | 10 | 30 | 23 | S | F002S | MINI | October | South | F002S | MINI |
| 300 | //PRD1300102923WF003WMAX/// | 15 | //PRD1300102923WF003WMAX/// | PRD1300102923WF003WMAX | 10 | 29 | 23 | W | F003W | MAX | October | West | F003W | MAX |
| 301 | //PRD1301101523NF002NPRO/// | 4 | //PRD1301101523NF002NPRO/// | PRD1301101523NF002NPRO | 10 | 15 | 23 | N | F002N | PRO | October | North | F002N | PRO |
| 302 | //PRD1302101023SF002SMINI/// | 63 | //PRD1302101023SF002SMINI/// | PRD1302101023SF002SMINI | 10 | 10 | 23 | S | F002S | MINI | October | South | F002S | MINI |
| 303 | //PRD1303100523WF003WMAX/// | 71 | //PRD1303100523WF003WMAX/// | PRD1303100523WF003WMAX | 10 | 05 | 23 | W | F003W | MAX | October | West | F003W | MAX |
| 304 | //PRD1304101523NF003NPRO/// | 96 | //PRD1304101523NF003NPRO/// | PRD1304101523NF003NPRO | 10 | 15 | 23 | N | F003N | PRO | October | North | F003N | PRO |
| 305 | //PRD1305110323SF003SMINI/// | 108 | //PRD1305110323SF003SMINI/// | PRD1305110323SF003SMINI | 11 | 03 | 23 | S | F003S | MINI | November | South | F003S | MINI |
| 306 | //PRD1306112223WF001WMAX/// | 137 | //PRD1306112223WF001WMAX/// | PRD1306112223WF001WMAX | 11 | 22 | 23 | W | F001W | MAX | November | West | F001W | MAX |
| 307 | //PRD1307110123NF002NPRO/// | 33 | //PRD1307110123NF002NPRO/// | PRD1307110123NF002NPRO | 11 | 01 | 23 | N | F002N | PRO | November | North | F002N | PRO |
| 308 | //PRD1308111023SF002SMINI/// | 30 | //PRD1308111023SF002SMINI/// | PRD1308111023SF002SMINI | 11 | 10 | 23 | S | F002S | MINI | November | South | F002S | MINI |
| 309 | //PRD1309110223WF001WMAX/// | 46 | //PRD1309110223WF001WMAX/// | PRD1309110223WF001WMAX | 11 | 02 | 23 | W | F001W | MAX | November | West | F001W | MAX |
| 310 | //PRD1310111823NF001NPRO/// | 93 | //PRD1310111823NF001NPRO/// | PRD1310111823NF001NPRO | 11 | 18 | 23 | N | F001N | PRO | November | North | F001N | PRO |
| 311 | //PRD1311110223SF001SMINI/// | 86 | //PRD1311110223SF001SMINI/// | PRD1311110223SF001SMINI | 11 | 02 | 23 | S | F001S | MINI | November | South | F001S | MINI |
| 312 | //PRD1312112123WF001WMAX/// | 26 | //PRD1312112123WF001WMAX/// | PRD1312112123WF001WMAX | 11 | 21 | 23 | W | F001W | MAX | November | West | F001W | MAX |
| 313 | //PRD1313110923NF001NPRO/// | 51 | //PRD1313110923NF001NPRO/// | PRD1313110923NF001NPRO | 11 | 09 | 23 | N | F001N | PRO | November | North | F001N | PRO |
| 314 | //PRD1314111123SF001SMINI/// | 119 | //PRD1314111123SF001SMINI/// | PRD1314111123SF001SMINI | 11 | 11 | 23 | S | F001S | MINI | November | South | F001S | MINI |
| 315 | //PRD1315111023WF002WMAX/// | 76 | //PRD1315111023WF002WMAX/// | PRD1315111023WF002WMAX | 11 | 10 | 23 | W | F002W | MAX | November | West | F002W | MAX |
| 316 | //PRD1316110623NF003NPRO/// | 29 | //PRD1316110623NF003NPRO/// | PRD1316110623NF003NPRO | 11 | 06 | 23 | N | F003N | PRO | November | North | F003N | PRO |
| 317 | //PRD1317110523SF003SMINI/// | 108 | //PRD1317110523SF003SMINI/// | PRD1317110523SF003SMINI | 11 | 05 | 23 | S | F003S | MINI | November | South | F003S | MINI |
| 318 | //PRD1318111923WF001WMAX/// | 116 | //PRD1318111923WF001WMAX/// | PRD1318111923WF001WMAX | 11 | 19 | 23 | W | F001W | MAX | November | West | F001W | MAX |
| 319 | //PRD1319110423NF003NPRO/// | 80 | //PRD1319110423NF003NPRO/// | PRD1319110423NF003NPRO | 11 | 04 | 23 | N | F003N | PRO | November | North | F003N | PRO |
| 320 | //PRD1320112323SF001SMINI/// | 26 | //PRD1320112323SF001SMINI/// | PRD1320112323SF001SMINI | 11 | 23 | 23 | S | F001S | MINI | November | South | F001S | MINI |
| 321 | //PRD1321112623WF003WMAX/// | 104 | //PRD1321112623WF003WMAX/// | PRD1321112623WF003WMAX | 11 | 26 | 23 | W | F003W | MAX | November | West | F003W | MAX |
| 322 | //PRD1322112923NF001NPRO/// | 57 | //PRD1322112923NF001NPRO/// | PRD1322112923NF001NPRO | 11 | 29 | 23 | N | F001N | PRO | November | North | F001N | PRO |
| 323 | //PRD1323112823SF002SMINI/// | 131 | //PRD1323112823SF002SMINI/// | PRD1323112823SF002SMINI | 11 | 28 | 23 | S | F002S | MINI | November | South | F002S | MINI |
| 324 | //PRD1324112023WF001WMAX/// | 100 | //PRD1324112023WF001WMAX/// | PRD1324112023WF001WMAX | 11 | 20 | 23 | W | F001W | MAX | November | West | F001W | MAX |
| 325 | //PRD1325110823NF001NPRO/// | 36 | //PRD1325110823NF001NPRO/// | PRD1325110823NF001NPRO | 11 | 08 | 23 | N | F001N | PRO | November | North | F001N | PRO |
| 326 | //PRD1326112723SF002SMINI/// | 107 | //PRD1326112723SF002SMINI/// | PRD1326112723SF002SMINI | 11 | 27 | 23 | S | F002S | MINI | November | South | F002S | MINI |
| 327 | //PRD1327111623WF002WMAX/// | 58 | //PRD1327111623WF002WMAX/// | PRD1327111623WF002WMAX | 11 | 16 | 23 | W | F002W | MAX | November | West | F002W | MAX |
| 328 | //PRD1328110123NF001NPRO/// | 74 | //PRD1328110123NF001NPRO/// | PRD1328110123NF001NPRO | 11 | 01 | 23 | N | F001N | PRO | November | North | F001N | PRO |
| 329 | //PRD1329110923SF001SMINI/// | 96 | //PRD1329110923SF001SMINI/// | PRD1329110923SF001SMINI | 11 | 09 | 23 | S | F001S | MINI | November | South | F001S | MINI |
| 330 | //PRD1330111923WF001WMAX/// | 134 | //PRD1330111923WF001WMAX/// | PRD1330111923WF001WMAX | 11 | 19 | 23 | W | F001W | MAX | November | West | F001W | MAX |
| 331 | //PRD1331112123NF001NPRO/// | 67 | //PRD1331112123NF001NPRO/// | PRD1331112123NF001NPRO | 11 | 21 | 23 | N | F001N | PRO | November | North | F001N | PRO |
| 332 | //PRD1332111423SF003SMINI/// | 132 | //PRD1332111423SF003SMINI/// | PRD1332111423SF003SMINI | 11 | 14 | 23 | S | F003S | MINI | November | South | F003S | MINI |
| 333 | //PRD1333112823WF002WMAX/// | 116 | //PRD1333112823WF002WMAX/// | PRD1333112823WF002WMAX | 11 | 28 | 23 | W | F002W | MAX | November | West | F002W | MAX |
| 334 | //PRD1334110323NF001NPRO/// | 37 | //PRD1334110323NF001NPRO/// | PRD1334110323NF001NPRO | 11 | 03 | 23 | N | F001N | PRO | November | North | F001N | PRO |
| 335 | //PRD1335121423SF002SMINI/// | 54 | //PRD1335121423SF002SMINI/// | PRD1335121423SF002SMINI | 12 | 14 | 23 | S | F002S | MINI | December | South | F002S | MINI |

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|-----|------------------------------|-----|------------------------------|-------------------------|----|----|----|---|-------|------|----------|-------|-------|------|
| 336 | //PRD1336120523WF001WMAX/// | 123 | //PRD1336120523WF001WMAX/// | PRD1336120523WF001WMAX | 12 | 05 | 23 | W | F001W | MAX | December | West | F001W | MAX |
| 337 | //PRD1337122423NF002NPRO/// | 40 | //PRD1337122423NF002NPRO/// | PRD1337122423NF002NPRO | 12 | 24 | 23 | N | F002N | PRO | December | North | F002N | PRO |
| 338 | //PRD1338121623SF002SMINI/// | 130 | //PRD1338121623SF002SMINI/// | PRD1338121623SF002SMINI | 12 | 16 | 23 | S | F002S | MINI | December | South | F002S | MINI |
| 339 | //PRD1339121323WF003WMAX/// | 108 | //PRD1339121323WF003WMAX/// | PRD1339121323WF003WMAX | 12 | 13 | 23 | W | F003W | MAX | December | West | F003W | MAX |
| 340 | //PRD1340122423NF003NPRO/// | 30 | //PRD1340122423NF003NPRO/// | PRD1340122423NF003NPRO | 12 | 24 | 23 | N | F003N | PRO | December | North | F003N | PRO |
| 341 | //PRD1341122623SF001SMINI/// | 72 | //PRD1341122623SF001SMINI/// | PRD1341122623SF001SMINI | 12 | 26 | 23 | S | F001S | MINI | December | South | F001S | MINI |
| 342 | //PRD1342122023WF001WMAX/// | 108 | //PRD1342122023WF001WMAX/// | PRD1342122023WF001WMAX | 12 | 20 | 23 | W | F001W | MAX | December | West | F001W | MAX |
| 343 | //PRD1343122823NF003NPRO/// | 119 | //PRD1343122823NF003NPRO/// | PRD1343122823NF003NPRO | 12 | 28 | 23 | N | F003N | PRO | December | North | F003N | PRO |
| 344 | //PRD1344120723SF003SMINI/// | 122 | //PRD1344120723SF003SMINI/// | PRD1344120723SF003SMINI | 12 | 07 | 23 | S | F003S | MINI | December | South | F003S | MINI |
| 345 | //PRD1345122723WF003WMAX/// | 59 | //PRD1345122723WF003WMAX/// | PRD1345122723WF003WMAX | 12 | 27 | 23 | W | F003W | MAX | December | West | F003W | MAX |
| 346 | //PRD1346120323NF003NPRO/// | 101 | //PRD1346120323NF003NPRO/// | PRD1346120323NF003NPRO | 12 | 03 | 23 | N | F003N | PRO | December | North | F003N | PRO |
| 347 | //PRD1347120623SF003SMINI/// | 5 | //PRD1347120623SF003SMINI/// | PRD1347120623SF003SMINI | 12 | 06 | 23 | S | F003S | MINI | December | South | F003S | MINI |
| 348 | //PRD1348121623WF002WMAX/// | 31 | //PRD1348121623WF002WMAX/// | PRD1348121623WF002WMAX | 12 | 16 | 23 | W | F002W | MAX | December | West | F002W | MAX |
| 349 | //PRD1349120223NF002NPRO/// | 90 | //PRD1349120223NF002NPRO/// | PRD1349120223NF002NPRO | 12 | 02 | 23 | N | F002N | PRO | December | North | F002N | PRO |
| 350 | //PRD1350121223SF001SMINI/// | 93 | //PRD1350121223SF001SMINI/// | PRD1350121223SF001SMINI | 12 | 12 | 23 | S | F001S | MINI | December | South | F001S | MINI |
| 351 | //PRD1351121923WF001WMAX/// | 12 | //PRD1351121923WF001WMAX/// | PRD1351121923WF001WMAX | 12 | 19 | 23 | W | F001W | MAX | December | West | F001W | MAX |
| 352 | //PRD1352121923NF001NPRO/// | 39 | //PRD1352121923NF001NPRO/// | PRD1352121923NF001NPRO | 12 | 19 | 23 | N | F001N | PRO | December | North | F001N | PRO |
| 353 | //PRD1353120823SF001SMINI/// | 10 | //PRD1353120823SF001SMINI/// | PRD1353120823SF001SMINI | 12 | 08 | 23 | S | F001S | MINI | December | South | F001S | MINI |
| 354 | //PRD1354122223WF002WMAX/// | 64 | //PRD1354122223WF002WMAX/// | PRD1354122223WF002WMAX | 12 | 22 | 23 | W | F002W | MAX | December | West | F002W | MAX |
| 355 | //PRD1355121523NF003NPRO/// | 43 | //PRD1355121523NF003NPRO/// | PRD1355121523NF003NPRO | 12 | 15 | 23 | N | F003N | PRO | December | North | F003N | PRO |
| 356 | //PRD1356122323SF002SMINI/// | 46 | //PRD1356122323SF002SMINI/// | PRD1356122323SF002SMINI | 12 | 23 | 23 | S | F002S | MINI | December | South | F002S | MINI |
| 357 | //PRD1357122123WF003WMAX/// | 39 | //PRD1357122123WF003WMAX/// | PRD1357122123WF003WMAX | 12 | 21 | 23 | W | F003W | MAX | December | West | F003W | MAX |
| 358 | //PRD1358120423NF002NPRO/// | 128 | //PRD1358120423NF002NPRO/// | PRD1358120423NF002NPRO | 12 | 04 | 23 | N | F002N | PRO | December | North | F002N | PRO |
| 359 | //PRD1359121823SF003SMINI/// | 54 | //PRD1359121823SF003SMINI/// | PRD1359121823SF003SMINI | 12 | 18 | 23 | S | F003S | MINI | December | South | F003S | MINI |
| 360 | //PRD1360120323WF001WMAX/// | 56 | //PRD1360120323WF001WMAX/// | PRD1360120323WF001WMAX | 12 | 03 | 23 | W | F001W | MAX | December | West | F001W | MAX |
| 361 | //PRD1361122823NF001NPRO/// | 105 | //PRD1361122823NF001NPRO/// | PRD1361122823NF001NPRO | 12 | 28 | 23 | N | F001N | PRO | December | North | F001N | PRO |
| 362 | //PRD1362011723NF002NMINI/// | 14 | //PRD1362011723NF002NMINI/// | PRD1362011723NF002NMINI | 01 | 17 | 23 | N | F002N | MINI | January | North | F002N | MINI |
| 363 | //PRD1363011423SF003SMAX/// | 118 | //PRD1363011423SF003SMAX/// | PRD1363011423SF003SMAX | 01 | 14 | 23 | S | F003S | MAX | January | South | F003S | MAX |
| 364 | //PRD1364011223WF001WPRO/// | 117 | //PRD1364011223WF001WPRO/// | PRD1364011223WF001WPRO | 01 | 12 | 23 | W | F001W | PRO | January | West | F001W | PRO |
| 365 | //PRD1365011723NF002NMINI/// | 107 | //PRD1365011723NF002NMINI/// | PRD1365011723NF002NMINI | 01 | 17 | 23 | N | F002N | MINI | January | North | F002N | MINI |
| 366 | //PRD1366012223SF001SMAX/// | 12 | //PRD1366012223SF001SMAX/// | PRD1366012223SF001SMAX | 01 | 22 | 23 | S | F001S | MAX | January | South | F001S | MAX |
| 367 | //PRD1367012623WF002WPRO/// | 44 | //PRD1367012623WF002WPRO/// | PRD1367012623WF002WPRO | 01 | 26 | 23 | W | F002W | PRO | January | West | F002W | PRO |
| 368 | //PRD1368012823NF002NMINI/// | 12 | //PRD1368012823NF002NMINI/// | PRD1368012823NF002NMINI | 01 | 28 | 23 | N | F002N | MINI | January | North | F002N | MINI |
| 369 | //PRD1369011123SF003SMAX/// | 71 | //PRD1369011123SF003SMAX/// | PRD1369011123SF003SMAX | 01 | 11 | 23 | S | F003S | MAX | January | South | F003S | MAX |
| 370 | //PRD1370010223WF002WPRO/// | 95 | //PRD1370010223WF002WPRO/// | PRD1370010223WF002WPRO | 01 | 02 | 23 | W | F002W | PRO | January | West | F002W | PRO |
| 371 | //PRD1371011223NF003NMINI/// | 99 | //PRD1371011223NF003NMINI/// | PRD1371011223NF003NMINI | 01 | 12 | 23 | N | F003N | MINI | January | North | F003N | MINI |
| 372 | //PRD1372010423SF003SMAX/// | 94 | //PRD1372010423SF003SMAX/// | PRD1372010423SF003SMAX | 01 | 04 | 23 | S | F003S | MAX | January | South | F003S | MAX |
| 373 | //PRD1373012223WF003WPRO/// | 27 | //PRD1373012223WF003WPRO/// | PRD1373012223WF003WPRO | 01 | 22 | 23 | W | F003W | PRO | January | West | F003W | PRO |
| 374 | //PRD1374013023NF001NMINI/// | 124 | //PRD1374013023NF001NMINI/// | PRD1374013023NF001NMINI | 01 | 30 | 23 | N | F001N | MINI | January | North | F001N | MINI |
| 375 | //PRD1375010723SF001SMAX/// | 45 | //PRD1375010723SF001SMAX/// | PRD1375010723SF001SMAX | 01 | 07 | 23 | S | F001S | MAX | January | South | F001S | MAX |
| 376 | //PRD1376011823WF003WPRO/// | 14 | //PRD1376011823WF003WPRO/// | PRD1376011823WF003WPRO | 01 | 18 | 23 | W | F003W | PRO | January | West | F003W | PRO |
| 377 | //PRD1377010223NF001NMINI/// | 5 | //PRD1377010223NF001NMINI/// | PRD1377010223NF001NMINI | 01 | 02 | 23 | N | F001N | MINI | January | North | F001N | MINI |
| 378 | //PRD1378013023SF002SMAX/// | 128 | //PRD1378013023SF002SMAX/// | PRD1378013023SF002SMAX | 01 | 30 | 23 | S | F002S | MAX | January | South | F002S | MAX |
| 379 | //PRD1379012423WF003WPRO/// | 30 | //PRD1379012423WF003WPRO/// | PRD1379012423WF003WPRO | 01 | 24 | 23 | W | F003W | PRO | January | West | F003W | PRO |
| 380 | //PRD1380011823NF002NMINI/// | 132 | //PRD1380011823NF002NMINI/// | PRD1380011823NF002NMINI | 01 | 18 | 23 | N | F002N | MINI | January | North | F002N | MINI |
| 381 | //PRD1381010823SF002SMAX/// | 11 | //PRD1381010823SF002SMAX/// | PRD1381010823SF002SMAX | 01 | 08 | 23 | S | F002S | MAX | January | South | F002S | MAX |
| 382 | //PRD1382011223WF001WPRO/// | 123 | //PRD1382011223WF001WPRO/// | PRD1382011223WF001WPRO | 01 | 12 | 23 | W | F001W | PRO | January | West | F001W | PRO |
| 383 | //PRD1383010223NF002NMINI/// | 112 | //PRD1383010223NF002NMINI/// | PRD1383010223NF002NMINI | 01 | 02 | 23 | N | F002N | MINI | January | North | F002N | MINI |
| 384 | //PRD1384011723SF003SMAX/// | 103 | //PRD1384011723SF003SMAX/// | PRD1384011723SF003SMAX | 01 | 17 | 23 | S | F003S | MAX | January | South | F003S | MAX |
| 385 | //PRD1385011223WF001WPRO/// | 65 | //PRD1385011223WF001WPRO/// | PRD1385011223WF001WPRO | 01 | 12 | 23 | W | F001W | PRO | January | West | F001W | PRO |
| 386 | //PRD1386012523NF001NMINI/// | 10 | //PRD1386012523NF001NMINI/// | PRD1386012523NF001NMINI | 01 | 25 | 23 | N | F001N | MINI | January | North | F001N | MINI |
| 387 | //PRD1387012023SF002SMAX/// | 97 | //PRD1387012023SF002SMAX/// | PRD1387012023SF002SMAX | 01 | 20 | 23 | S | F002S | MAX | January | South | F002S | MAX |
| 388 | //PRD1388012223WF001WPRO/// | 33 | //PRD1388012223WF001WPRO/// | PRD1388012223WF001WPRO | 01 | 22 | 23 | W | F001W | PRO | January | West | F001W | PRO |
| 389 | //PRD1389010223NF002NMINI/// | 61 | //PRD1389010223NF002NMINI/// | PRD1389010223NF002NMINI | 01 | 02 | 23 | N | F002N | MINI | January | North | F002N | MINI |
| 390 | //PRD1390011123SF001SMAX/// | 7 | //PRD1390011123SF001SMAX/// | PRD1390011123SF001SMAX | 01 | 11 | 23 | S | F001S | MAX | January | South | F001S | MAX |
| 391 | //PRD1391021323NF003NPRO/// | 3 | //PRD1391021323NF003NPRO/// | PRD1391021323NF003NPRO | 02 | 13 | 23 | N | F003N | PRO | February | North | F003N | PRO |

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|-----|------------------------------|-----|------------------------------|-------------------------|----|----|----|---|-------|------|----------|-------|-------|------|
| 392 | //PRD1392020223SF003SMINI/// | 69 | //PRD1392020223SF003SMINI/// | PRD1392020223SF003SMINI | 02 | 02 | 23 | S | F003S | MINI | February | South | F003S | MINI |
| 393 | //PRD1393023023WF003WMAX/// | 89 | //PRD1393023023WF003WMAX/// | PRD1393023023WF003WMAX | 02 | 30 | 23 | W | F003W | MAX | February | West | F003W | MAX |
| 394 | //PRD1394021423NF001NPRO/// | 90 | //PRD1394021423NF001NPRO/// | PRD1394021423NF001NPRO | 02 | 14 | 23 | N | F001N | PRO | February | North | F001N | PRO |
| 395 | //PRD1395020723SF001SMINI/// | 142 | //PRD1395020723SF001SMINI/// | PRD1395020723SF001SMINI | 02 | 07 | 23 | S | F001S | MINI | February | South | F001S | MINI |
| 396 | //PRD1396020123WF003WMAX/// | 23 | //PRD1396020123WF003WMAX/// | PRD1396020123WF003WMAX | 02 | 01 | 23 | W | F003W | MAX | February | West | F003W | MAX |
| 397 | //PRD1397022223NF002NPRO/// | 40 | //PRD1397022223NF002NPRO/// | PRD1397022223NF002NPRO | 02 | 22 | 23 | N | F002N | PRO | February | North | F002N | PRO |
| 398 | //PRD1398022723SF003SMINI/// | 34 | //PRD1398022723SF003SMINI/// | PRD1398022723SF003SMINI | 02 | 27 | 23 | S | F003S | MINI | February | South | F003S | MINI |
| 399 | //PRD1399021323WF003WMAX/// | 34 | //PRD1399021323WF003WMAX/// | PRD1399021323WF003WMAX | 02 | 13 | 23 | W | F003W | MAX | February | West | F003W | MAX |
| 400 | //PRD1400022823NF002NPRO/// | 28 | //PRD1400022823NF002NPRO/// | PRD1400022823NF002NPRO | 02 | 28 | 23 | N | F002N | PRO | February | North | F002N | PRO |
| 401 | //PRD1401020223SF003SMINI/// | 29 | //PRD1401020223SF003SMINI/// | PRD1401020223SF003SMINI | 02 | 02 | 23 | S | F003S | MINI | February | South | F003S | MINI |
| 402 | //PRD1402020223WF002WMAX/// | 75 | //PRD1402020223WF002WMAX/// | PRD1402020223WF002WMAX | 02 | 02 | 23 | W | F002W | MAX | February | West | F002W | MAX |
| 403 | //PRD1403020223NF001NPRO/// | 64 | //PRD1403020223NF001NPRO/// | PRD1403020223NF001NPRO | 02 | 02 | 23 | N | F001N | PRO | February | North | F001N | PRO |
| 404 | //PRD1404022223SF002SMINI/// | 28 | //PRD1404022223SF002SMINI/// | PRD1404022223SF002SMINI | 02 | 22 | 23 | S | F002S | MINI | February | South | F002S | MINI |
| 405 | //PRD1405021523WF002WMAX/// | 83 | //PRD1405021523WF002WMAX/// | PRD1405021523WF002WMAX | 02 | 15 | 23 | W | F002W | MAX | February | West | F002W | MAX |
| 406 | //PRD1406021823NF003NPRO/// | 54 | //PRD1406021823NF003NPRO/// | PRD1406021823NF003NPRO | 02 | 18 | 23 | N | F003N | PRO | February | North | F003N | PRO |
| 407 | //PRD1407023023SF001SMINI/// | 5 | //PRD1407023023SF001SMINI/// | PRD1407023023SF001SMINI | 02 | 30 | 23 | S | F001S | MINI | February | South | F001S | MINI |
| 408 | //PRD1408022323WF002WMAX/// | 65 | //PRD1408022323WF002WMAX/// | PRD1408022323WF002WMAX | 02 | 23 | 23 | W | F002W | MAX | February | West | F002W | MAX |
| 409 | //PRD1409020323NF003NPRO/// | 117 | //PRD1409020323NF003NPRO/// | PRD1409020323NF003NPRO | 02 | 03 | 23 | N | F003N | PRO | February | North | F003N | PRO |
| 410 | //PRD1410021223SF001SMINI/// | 122 | //PRD1410021223SF001SMINI/// | PRD1410021223SF001SMINI | 02 | 12 | 23 | S | F001S | MINI | February | South | F001S | MINI |
| 411 | //PRD1411021023WF002WMAX/// | 20 | //PRD1411021023WF002WMAX/// | PRD1411021023WF002WMAX | 02 | 10 | 23 | W | F002W | MAX | February | West | F002W | MAX |
| 412 | //PRD1412020423NF002NPRO/// | 100 | //PRD1412020423NF002NPRO/// | PRD1412020423NF002NPRO | 02 | 04 | 23 | N | F002N | PRO | February | North | F002N | PRO |
| 413 | //PRD1413021823SF003SMINI/// | 129 | //PRD1413021823SF003SMINI/// | PRD1413021823SF003SMINI | 02 | 18 | 23 | S | F003S | MINI | February | South | F003S | MINI |
| 414 | //PRD1414020723WF003WMAX/// | 2 | //PRD1414020723WF003WMAX/// | PRD1414020723WF003WMAX | 02 | 07 | 23 | W | F003W | MAX | February | West | F003W | MAX |
| 415 | //PRD1415020223NF001NPRO/// | 143 | //PRD1415020223NF001NPRO/// | PRD1415020223NF001NPRO | 02 | 02 | 23 | N | F001N | PRO | February | North | F001N | PRO |
| 416 | //PRD1416021623SF001SMINI/// | 81 | //PRD1416021623SF001SMINI/// | PRD1416021623SF001SMINI | 02 | 16 | 23 | S | F001S | MINI | February | South | F001S | MINI |
| 417 | //PRD1417021023WF002WMAX/// | 125 | //PRD1417021023WF002WMAX/// | PRD1417021023WF002WMAX | 02 | 10 | 23 | W | F002W | MAX | February | West | F002W | MAX |
| 418 | //PRD1418022723NF001NPRO/// | 9 | //PRD1418022723NF001NPRO/// | PRD1418022723NF001NPRO | 02 | 27 | 23 | N | F001N | PRO | February | North | F001N | PRO |
| 419 | //PRD1419021523SF001SMINI/// | 130 | //PRD1419021523SF001SMINI/// | PRD1419021523SF001SMINI | 02 | 15 | 23 | S | F001S | MINI | February | South | F001S | MINI |
| 420 | //PRD1420020523WF002WMAX/// | 119 | //PRD1420020523WF002WMAX/// | PRD1420020523WF002WMAX | 02 | 05 | 23 | W | F002W | MAX | February | West | F002W | MAX |
| 421 | //PRD1421020823WF002WMAX/// | 117 | //PRD1421020823WF002WMAX/// | PRD1421020823WF002WMAX | 02 | 08 | 23 | W | F002W | MAX | February | West | F002W | MAX |
| 422 | //PRD1422032123NF001NPRO/// | 121 | //PRD1422032123NF001NPRO/// | PRD1422032123NF001NPRO | 03 | 21 | 23 | N | F001N | PRO | March | North | F001N | PRO |
| 423 | //PRD1423031723SF002SMINI/// | 128 | //PRD1423031723SF002SMINI/// | PRD1423031723SF002SMINI | 03 | 17 | 23 | S | F002S | MINI | March | South | F002S | MINI |
| 424 | //PRD1424032223WF001WMAX/// | 51 | //PRD1424032223WF001WMAX/// | PRD1424032223WF001WMAX | 03 | 22 | 23 | W | F001W | MAX | March | West | F001W | MAX |
| 425 | //PRD1425031223NF002NPRO/// | 11 | //PRD1425031223NF002NPRO/// | PRD1425031223NF002NPRO | 03 | 12 | 23 | N | F002N | PRO | March | North | F002N | PRO |
| 426 | //PRD1426030323SF003SMINI/// | 70 | //PRD1426030323SF003SMINI/// | PRD1426030323SF003SMINI | 03 | 03 | 23 | S | F003S | MINI | March | South | F003S | MINI |
| 427 | //PRD1427032323WF001WMAX/// | 88 | //PRD1427032323WF001WMAX/// | PRD1427032323WF001WMAX | 03 | 23 | 23 | W | F001W | MAX | March | West | F001W | MAX |
| 428 | //PRD1428033023NF003NPRO/// | 123 | //PRD1428033023NF003NPRO/// | PRD1428033023NF003NPRO | 03 | 30 | 23 | N | F003N | PRO | March | North | F003N | PRO |
| 429 | //PRD1429032023SF003SMINI/// | 57 | //PRD1429032023SF003SMINI/// | PRD1429032023SF003SMINI | 03 | 20 | 23 | S | F003S | MINI | March | South | F003S | MINI |
| 430 | //PRD1430032423WF003WMAX/// | 36 | //PRD1430032423WF003WMAX/// | PRD1430032423WF003WMAX | 03 | 24 | 23 | W | F003W | MAX | March | West | F003W | MAX |
| 431 | //PRD1431031423NF003NPRO/// | 7 | //PRD1431031423NF003NPRO/// | PRD1431031423NF003NPRO | 03 | 14 | 23 | N | F003N | PRO | March | North | F003N | PRO |
| 432 | //PRD1432032123SF001SMINI/// | 41 | //PRD1432032123SF001SMINI/// | PRD1432032123SF001SMINI | 03 | 21 | 23 | S | F001S | MINI | March | South | F001S | MINI |
| 433 | //PRD1433030423WF003WMAX/// | 106 | //PRD1433030423WF003WMAX/// | PRD1433030423WF003WMAX | 03 | 04 | 23 | W | F003W | MAX | March | West | F003W | MAX |
| 434 | //PRD1434031923NF001NPRO/// | 69 | //PRD1434031923NF001NPRO/// | PRD1434031923NF001NPRO | 03 | 19 | 23 | N | F001N | PRO | March | North | F001N | PRO |
| 435 | //PRD1435030923SF003SMINI/// | 7 | //PRD1435030923SF003SMINI/// | PRD1435030923SF003SMINI | 03 | 09 | 23 | S | F003S | MINI | March | South | F003S | MINI |
| 436 | //PRD1436032423WF003WMAX/// | 68 | //PRD1436032423WF003WMAX/// | PRD1436032423WF003WMAX | 03 | 24 | 23 | W | F003W | MAX | March | West | F003W | MAX |
| 437 | //PRD1437030323NF002NPRO/// | 83 | //PRD1437030323NF002NPRO/// | PRD1437030323NF002NPRO | 03 | 03 | 23 | N | F002N | PRO | March | North | F002N | PRO |
| 438 | //PRD1438031323SF002SMINI/// | 55 | //PRD1438031323SF002SMINI/// | PRD1438031323SF002SMINI | 03 | 13 | 23 | S | F002S | MINI | March | South | F002S | MINI |
| 439 | //PRD1439031123WF001WMAX/// | 80 | //PRD1439031123WF001WMAX/// | PRD1439031123WF001WMAX | 03 | 11 | 23 | W | F001W | MAX | March | West | F001W | MAX |
| 440 | //PRD1440031123NF003NPRO/// | 126 | //PRD1440031123NF003NPRO/// | PRD1440031123NF003NPRO | 03 | 11 | 23 | N | F003N | PRO | March | North | F003N | PRO |
| 441 | //PRD1441030623SF002SMINI/// | 68 | //PRD1441030623SF002SMINI/// | PRD1441030623SF002SMINI | 03 | 06 | 23 | S | F002S | MINI | March | South | F002S | MINI |
| 442 | //PRD1442032023WF003WMAX/// | 33 | //PRD1442032023WF003WMAX/// | PRD1442032023WF003WMAX | 03 | 20 | 23 | W | F003W | MAX | March | West | F003W | MAX |
| 443 | //PRD1443032423NF001NPRO/// | 37 | //PRD1443032423NF001NPRO/// | PRD1443032423NF001NPRO | 03 | 24 | 23 | N | F001N | PRO | March | North | F001N | PRO |
| 444 | //PRD1444032323SF002SMINI/// | 10 | //PRD1444032323SF002SMINI/// | PRD1444032323SF002SMINI | 03 | 23 | 23 | S | F002S | MINI | March | South | F002S | MINI |
| 445 | //PRD1445031523WF003WMAX/// | 9 | //PRD1445031523WF003WMAX/// | PRD1445031523WF003WMAX | 03 | 15 | 23 | W | F003W | MAX | March | West | F003W | MAX |
| 446 | //PRD1446031723NF003NPRO/// | 84 | //PRD1446031723NF003NPRO/// | PRD1446031723NF003NPRO | 03 | 17 | 23 | N | F003N | PRO | March | North | F003N | PRO |
| 447 | //PRD1447032723SF002SMINI/// | 60 | //PRD1447032723SF002SMINI/// | PRD1447032723SF002SMINI | 03 | 27 | 23 | S | F002S | MINI | March | South | F002S | MINI |

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|-----|------------------------------|-----|------------------------------|-------------------------|----|----|----|---|-------|------|-------|-------|-------|------|
| 448 | //PRD1448030323WF003WMAX/// | 42 | //PRD1448030323WF003WMAX/// | PRD1448030323WF003WMAX | 03 | 03 | 23 | W | F003W | MAX | March | West | F003W | MAX |
| 449 | //PRD1449032123NF001NPRO/// | 121 | //PRD1449032123NF001NPRO/// | PRD1449032123NF001NPRO | 03 | 21 | 23 | N | F001N | PRO | March | North | F001N | PRO |
| 450 | //PRD1450030923SF002SMINI/// | 51 | //PRD1450030923SF002SMINI/// | PRD1450030923SF002SMINI | 03 | 09 | 23 | S | F002S | MINI | March | South | F002S | MINI |
| 451 | //PRD1451030123WF002WMAX/// | 5 | //PRD1451030123WF002WMAX/// | PRD1451030123WF002WMAX | 03 | 01 | 23 | W | F002W | MAX | March | West | F002W | MAX |
| 452 | //PRD1452040123NF003NPRO/// | 124 | //PRD1452040123NF003NPRO/// | PRD1452040123NF003NPRO | 04 | 01 | 23 | N | F003N | PRO | April | North | F003N | PRO |
| 453 | //PRD1453042923SF002SMINI/// | 47 | //PRD1453042923SF002SMINI/// | PRD1453042923SF002SMINI | 04 | 29 | 23 | S | F002S | MINI | April | South | F002S | MINI |
| 454 | //PRD1454042923WF003WMAX/// | 33 | //PRD1454042923WF003WMAX/// | PRD1454042923WF003WMAX | 04 | 29 | 23 | W | F003W | MAX | April | West | F003W | MAX |
| 455 | //PRD1455040723NF003NPRO/// | 86 | //PRD1455040723NF003NPRO/// | PRD1455040723NF003NPRO | 04 | 07 | 23 | N | F003N | PRO | April | North | F003N | PRO |
| 456 | //PRD1456040823SF002SMINI/// | 34 | //PRD1456040823SF002SMINI/// | PRD1456040823SF002SMINI | 04 | 08 | 23 | S | F002S | MINI | April | South | F002S | MINI |
| 457 | //PRD1457040423WF003WMAX/// | 80 | //PRD1457040423WF003WMAX/// | PRD1457040423WF003WMAX | 04 | 04 | 23 | W | F003W | MAX | April | West | F003W | MAX |
| 458 | //PRD1458042723NF002NPRO/// | 105 | //PRD1458042723NF002NPRO/// | PRD1458042723NF002NPRO | 04 | 27 | 23 | N | F002N | PRO | April | North | F002N | PRO |
| 459 | //PRD1459040823SF002SMINI/// | 14 | //PRD1459040823SF002SMINI/// | PRD1459040823SF002SMINI | 04 | 08 | 23 | S | F002S | MINI | April | South | F002S | MINI |
| 460 | //PRD1460042423WF003WMAX/// | 17 | //PRD1460042423WF003WMAX/// | PRD1460042423WF003WMAX | 04 | 24 | 23 | W | F003W | MAX | April | West | F003W | MAX |
| 461 | //PRD1461042523NF003NPRO/// | 56 | //PRD1461042523NF003NPRO/// | PRD1461042523NF003NPRO | 04 | 25 | 23 | N | F003N | PRO | April | North | F003N | PRO |
| 462 | //PRD1462042123SF001SMINI/// | 117 | //PRD1462042123SF001SMINI/// | PRD1462042123SF001SMINI | 04 | 21 | 23 | S | F001S | MINI | April | South | F001S | MINI |
| 463 | //PRD1463042823WF001WMAX/// | 70 | //PRD1463042823WF001WMAX/// | PRD1463042823WF001WMAX | 04 | 28 | 23 | W | F001W | MAX | April | West | F001W | MAX |
| 464 | //PRD1464042723NF001NPRO/// | 47 | //PRD1464042723NF001NPRO/// | PRD1464042723NF001NPRO | 04 | 27 | 23 | N | F001N | PRO | April | North | F001N | PRO |
| 465 | //PRD1465042023SF001SMINI/// | 27 | //PRD1465042023SF001SMINI/// | PRD1465042023SF001SMINI | 04 | 20 | 23 | S | F001S | MINI | April | South | F001S | MINI |
| 466 | //PRD1466041623WF001WMAX/// | 3 | //PRD1466041623WF001WMAX/// | PRD1466041623WF001WMAX | 04 | 16 | 23 | W | F001W | MAX | April | West | F001W | MAX |
| 467 | //PRD1467043023NF001NPRO/// | 20 | //PRD1467043023NF001NPRO/// | PRD1467043023NF001NPRO | 04 | 30 | 23 | N | F001N | PRO | April | North | F001N | PRO |
| 468 | //PRD1468041823SF002SMINI/// | 58 | //PRD1468041823SF002SMINI/// | PRD1468041823SF002SMINI | 04 | 18 | 23 | S | F002S | MINI | April | South | F002S | MINI |
| 469 | //PRD1469042123WF001WMAX/// | 4 | //PRD1469042123WF001WMAX/// | PRD1469042123WF001WMAX | 04 | 21 | 23 | W | F001W | MAX | April | West | F001W | MAX |
| 470 | //PRD1470040923NF002NPRO/// | 74 | //PRD1470040923NF002NPRO/// | PRD1470040923NF002NPRO | 04 | 09 | 23 | N | F002N | PRO | April | North | F002N | PRO |
| 471 | //PRD1471042123SF001SMINI/// | 119 | //PRD1471042123SF001SMINI/// | PRD1471042123SF001SMINI | 04 | 21 | 23 | S | F001S | MINI | April | South | F001S | MINI |
| 472 | //PRD1472042023WF003WMAX/// | 23 | //PRD1472042023WF003WMAX/// | PRD1472042023WF003WMAX | 04 | 20 | 23 | W | F003W | MAX | April | West | F003W | MAX |
| 473 | //PRD1473042423NF001NPRO/// | 9 | //PRD1473042423NF001NPRO/// | PRD1473042423NF001NPRO | 04 | 24 | 23 | N | F001N | PRO | April | North | F001N | PRO |
| 474 | //PRD1474042323SF002SMINI/// | 89 | //PRD1474042323SF002SMINI/// | PRD1474042323SF002SMINI | 04 | 23 | 23 | S | F002S | MINI | April | South | F002S | MINI |
| 475 | //PRD1475040223WF001WMAX/// | 35 | //PRD1475040223WF001WMAX/// | PRD1475040223WF001WMAX | 04 | 02 | 23 | W | F001W | MAX | April | West | F001W | MAX |
| 476 | //PRD1476041023NF001NPRO/// | 95 | //PRD1476041023NF001NPRO/// | PRD1476041023NF001NPRO | 04 | 10 | 23 | N | F001N | PRO | April | North | F001N | PRO |
| 477 | //PRD1477040623SF001SMINI/// | 108 | //PRD1477040623SF001SMINI/// | PRD1477040623SF001SMINI | 04 | 06 | 23 | S | F001S | MINI | April | South | F001S | MINI |
| 478 | //PRD1478041323WF002WMAX/// | 55 | //PRD1478041323WF002WMAX/// | PRD1478041323WF002WMAX | 04 | 13 | 23 | W | F002W | MAX | April | West | F002W | MAX |
| 479 | //PRD1479041523NF001NPRO/// | 25 | //PRD1479041523NF001NPRO/// | PRD1479041523NF001NPRO | 04 | 15 | 23 | N | F001N | PRO | April | North | F001N | PRO |
| 480 | //PRD1480042523SF001SMINI/// | 123 | //PRD1480042523SF001SMINI/// | PRD1480042523SF001SMINI | 04 | 25 | 23 | S | F001S | MINI | April | South | F001S | MINI |
| 481 | //PRD1481040123WF001WMAX/// | 96 | //PRD1481040123WF001WMAX/// | PRD1481040123WF001WMAX | 04 | 01 | 23 | W | F001W | MAX | April | West | F001W | MAX |
| 482 | //PRD1482040623NF002NPRO/// | 86 | //PRD1482040623NF002NPRO/// | PRD1482040623NF002NPRO | 04 | 06 | 23 | N | F002N | PRO | April | North | F002N | PRO |
| 483 | //PRD1483050923SF001SMINI/// | 108 | //PRD1483050923SF001SMINI/// | PRD1483050923SF001SMINI | 05 | 09 | 23 | S | F001S | MINI | May | South | F001S | MINI |
| 484 | //PRD1484050223WF001WMAX/// | 83 | //PRD1484050223WF001WMAX/// | PRD1484050223WF001WMAX | 05 | 02 | 23 | W | F001W | MAX | May | West | F001W | MAX |
| 485 | //PRD1485051523NF001NPRO/// | 63 | //PRD1485051523NF001NPRO/// | PRD1485051523NF001NPRO | 05 | 15 | 23 | N | F001N | PRO | May | North | F001N | PRO |
| 486 | //PRD1486050923SF003SMINI/// | 34 | //PRD1486050923SF003SMINI/// | PRD1486050923SF003SMINI | 05 | 09 | 23 | S | F003S | MINI | May | South | F003S | MINI |
| 487 | //PRD1487051323WF003WMAX/// | 33 | //PRD1487051323WF003WMAX/// | PRD1487051323WF003WMAX | 05 | 13 | 23 | W | F003W | MAX | May | West | F003W | MAX |
| 488 | //PRD1488050523NF003NPRO/// | 32 | //PRD1488050523NF003NPRO/// | PRD1488050523NF003NPRO | 05 | 05 | 23 | N | F003N | PRO | May | North | F003N | PRO |
| 489 | //PRD1489052123SF003SMINI/// | 119 | //PRD1489052123SF003SMINI/// | PRD1489052123SF003SMINI | 05 | 21 | 23 | S | F003S | MINI | May | South | F003S | MINI |
| 490 | //PRD1490050123WF003WMAX/// | 91 | //PRD1490050123WF003WMAX/// | PRD1490050123WF003WMAX | 05 | 01 | 23 | W | F003W | MAX | May | West | F003W | MAX |
| 491 | //PRD1491051023NF001NPRO/// | 137 | //PRD1491051023NF001NPRO/// | PRD1491051023NF001NPRO | 05 | 10 | 23 | N | F001N | PRO | May | North | F001N | PRO |
| 492 | //PRD1492052223SF003SMINI/// | 46 | //PRD1492052223SF003SMINI/// | PRD1492052223SF003SMINI | 05 | 22 | 23 | S | F003S | MINI | May | South | F003S | MINI |
| 493 | //PRD1493052323WF003WMAX/// | 54 | //PRD1493052323WF003WMAX/// | PRD1493052323WF003WMAX | 05 | 23 | 23 | W | F003W | MAX | May | West | F003W | MAX |
| 494 | //PRD1494052023NF002NPRO/// | 81 | //PRD1494052023NF002NPRO/// | PRD1494052023NF002NPRO | 05 | 20 | 23 | N | F002N | PRO | May | North | F002N | PRO |
| 495 | //PRD1495050923SF002SMINI/// | 137 | //PRD1495050923SF002SMINI/// | PRD1495050923SF002SMINI | 05 | 09 | 23 | S | F002S | MINI | May | South | F002S | MINI |
| 496 | //PRD1496051523WF002WMAX/// | 88 | //PRD1496051523WF002WMAX/// | PRD1496051523WF002WMAX | 05 | 15 | 23 | W | F002W | MAX | May | West | F002W | MAX |
| 497 | //PRD1497052023NF002NPRO/// | 10 | //PRD1497052023NF002NPRO/// | PRD1497052023NF002NPRO | 05 | 20 | 23 | N | F002N | PRO | May | North | F002N | PRO |
| 498 | //PRD1498051523SF003SMINI/// | 111 | //PRD1498051523SF003SMINI/// | PRD1498051523SF003SMINI | 05 | 15 | 23 | S | F003S | MINI | May | South | F003S | MINI |
| 499 | //PRD1499050123WF002WMAX/// | 20 | //PRD1499050123WF002WMAX/// | PRD1499050123WF002WMAX | 05 | 01 | 23 | W | F002W | MAX | May | West | F002W | MAX |
| 500 | //PRD1500050923NF003NPRO/// | 102 | //PRD1500050923NF003NPRO/// | PRD1500050923NF003NPRO | 05 | 09 | 23 | N | F003N | PRO | May | North | F003N | PRO |
| 501 | //PRD1501051023SF003SMINI/// | 7 | //PRD1501051023SF003SMINI/// | PRD1501051023SF003SMINI | 05 | 10 | 23 | S | F003S | MINI | May | South | F003S | MINI |
| 502 | //PRD1502050623WF003WMAX/// | 16 | //PRD1502050623WF003WMAX/// | PRD1502050623WF003WMAX | 05 | 06 | 23 | W | F003W | MAX | May | West | F003W | MAX |
| 503 | //PRD1503051323NF001NPRO/// | 141 | //PRD1503051323NF001NPRO/// | PRD1503051323NF001NPRO | 05 | 13 | 23 | N | F001N | PRO | May | North | F001N | PRO |

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| 504 | //PRD1504053023SF001SMINI/// | 133 | //PRD1504053023SF001SMINI/// | PRD1504053023SF001SMINI | 05 | 30 | 23 | S | F001S | MINI | May | South | F001S | MINI |
| 505 | //PRD1505052623WF001WMAX/// | 97 | //PRD1505052623WF001WMAX/// | PRD1505052623WF001WMAX | 05 | 26 | 23 | W | F001W | MAX | May | West | F001W | MAX |
| 506 | //PRD1506050323NF003NPRO/// | 44 | //PRD1506050323NF003NPRO/// | PRD1506050323NF003NPRO | 05 | 03 | 23 | N | F003N | PRO | May | North | F003N | PRO |
| 507 | //PRD1507051923SF003SMINI/// | 44 | //PRD1507051923SF003SMINI/// | PRD1507051923SF003SMINI | 05 | 19 | 23 | S | F003S | MINI | May | South | F003S | MINI |
| 508 | //PRD1508051223WF001WMAX/// | 130 | //PRD1508051223WF001WMAX/// | PRD1508051223WF001WMAX | 05 | 12 | 23 | W | F001W | MAX | May | West | F001W | MAX |
| 509 | //PRD1509050223NF003NPRO/// | 36 | //PRD1509050223NF003NPRO/// | PRD1509050223NF003NPRO | 05 | 02 | 23 | N | F003N | PRO | May | North | F003N | PRO |
| 510 | //PRD1510051623SF003SMINI/// | 90 | //PRD1510051623SF003SMINI/// | PRD1510051623SF003SMINI | 05 | 16 | 23 | S | F003S | MINI | May | South | F003S | MINI |
| 511 | //PRD1511052623WF001WMAX/// | 130 | //PRD1511052623WF001WMAX/// | PRD1511052623WF001WMAX | 05 | 26 | 23 | W | F001W | MAX | May | West | F001W | MAX |
| 512 | //PRD1512050223NF001NPRO/// | 18 | //PRD1512050223NF001NPRO/// | PRD1512050223NF001NPRO | 05 | 02 | 23 | N | F001N | PRO | May | North | F001N | PRO |
| 513 | //PRD1513061923SF001SMINI/// | 82 | //PRD1513061923SF001SMINI/// | PRD1513061923SF001SMINI | 06 | 19 | 23 | S | F001S | MINI | June | South | F001S | MINI |
| 514 | //PRD1514061423WF002WMAX/// | 140 | //PRD1514061423WF002WMAX/// | PRD1514061423WF002WMAX | 06 | 14 | 23 | W | F002W | MAX | June | West | F002W | MAX |
| 515 | //PRD1515062323NF001NPRO/// | 120 | //PRD1515062323NF001NPRO/// | PRD1515062323NF001NPRO | 06 | 23 | 23 | N | F001N | PRO | June | North | F001N | PRO |
| 516 | //PRD1516061823SF002SMINI/// | 31 | //PRD1516061823SF002SMINI/// | PRD1516061823SF002SMINI | 06 | 18 | 23 | S | F002S | MINI | June | South | F002S | MINI |
| 517 | //PRD1517060223WF001WMAX/// | 3 | //PRD1517060223WF001WMAX/// | PRD1517060223WF001WMAX | 06 | 02 | 23 | W | F001W | MAX | June | West | F001W | MAX |
| 518 | //PRD1518062923NF002NPRO/// | 34 | //PRD1518062923NF002NPRO/// | PRD1518062923NF002NPRO | 06 | 29 | 23 | N | F002N | PRO | June | North | F002N | PRO |
| 519 | //PRD1519060323SF002SMINI/// | 138 | //PRD1519060323SF002SMINI/// | PRD1519060323SF002SMINI | 06 | 03 | 23 | S | F002S | MINI | June | South | F002S | MINI |
| 520 | //PRD1520063023WF003WMAX/// | 123 | //PRD1520063023WF003WMAX/// | PRD1520063023WF003WMAX | 06 | 30 | 23 | W | F003W | MAX | June | West | F003W | MAX |
| 521 | //PRD1521062123NF002NPRO/// | 53 | //PRD1521062123NF002NPRO/// | PRD1521062123NF002NPRO | 06 | 21 | 23 | N | F002N | PRO | June | North | F002N | PRO |
| 522 | //PRD1522060323SF001SMINI/// | 78 | //PRD1522060323SF001SMINI/// | PRD1522060323SF001SMINI | 06 | 03 | 23 | S | F001S | MINI | June | South | F001S | MINI |
| 523 | //PRD1523062823WF001WMAX/// | 67 | //PRD1523062823WF001WMAX/// | PRD1523062823WF001WMAX | 06 | 28 | 23 | W | F001W | MAX | June | West | F001W | MAX |
| 524 | //PRD1524060223NF002NPRO/// | 90 | //PRD1524060223NF002NPRO/// | PRD1524060223NF002NPRO | 06 | 02 | 23 | N | F002N | PRO | June | North | F002N | PRO |
| 525 | //PRD1525060123SF003SMINI/// | 82 | //PRD1525060123SF003SMINI/// | PRD1525060123SF003SMINI | 06 | 01 | 23 | S | F003S | MINI | June | South | F003S | MINI |
| 526 | //PRD1526062523WF002WMAX/// | 52 | //PRD1526062523WF002WMAX/// | PRD1526062523WF002WMAX | 06 | 25 | 23 | W | F002W | MAX | June | West | F002W | MAX |
| 527 | //PRD1527061723NF001NPRO/// | 137 | //PRD1527061723NF001NPRO/// | PRD1527061723NF001NPRO | 06 | 17 | 23 | N | F001N | PRO | June | North | F001N | PRO |
| 528 | //PRD1528062623SF001SMINI/// | 15 | //PRD1528062623SF001SMINI/// | PRD1528062623SF001SMINI | 06 | 26 | 23 | S | F001S | MINI | June | South | F001S | MINI |
| 529 | //PRD1529061123WF001WMAX/// | 94 | //PRD1529061123WF001WMAX/// | PRD1529061123WF001WMAX | 06 | 11 | 23 | W | F001W | MAX | June | West | F001W | MAX |
| 530 | //PRD1530060423NF002NPRO/// | 43 | //PRD1530060423NF002NPRO/// | PRD1530060423NF002NPRO | 06 | 04 | 23 | N | F002N | PRO | June | North | F002N | PRO |
| 531 | //PRD1531062623SF002SMINI/// | 54 | //PRD1531062623SF002SMINI/// | PRD1531062623SF002SMINI | 06 | 26 | 23 | S | F002S | MINI | June | South | F002S | MINI |
| 532 | //PRD1532062223WF003WMAX/// | 86 | //PRD1532062223WF003WMAX/// | PRD1532062223WF003WMAX | 06 | 22 | 23 | W | F003W | MAX | June | West | F003W | MAX |
| 533 | //PRD1533062023NF001NPRO/// | 45 | //PRD1533062023NF001NPRO/// | PRD1533062023NF001NPRO | 06 | 20 | 23 | N | F001N | PRO | June | North | F001N | PRO |
| 534 | //PRD1534061223SF001SMINI/// | 112 | //PRD1534061223SF001SMINI/// | PRD1534061223SF001SMINI | 06 | 12 | 23 | S | F001S | MINI | June | South | F001S | MINI |
| 535 | //PRD1535062223WF003WMAX/// | 66 | //PRD1535062223WF003WMAX/// | PRD1535062223WF003WMAX | 06 | 22 | 23 | W | F003W | MAX | June | West | F003W | MAX |
| 536 | //PRD1536061223NF002NPRO/// | 100 | //PRD1536061223NF002NPRO/// | PRD1536061223NF002NPRO | 06 | 12 | 23 | N | F002N | PRO | June | North | F002N | PRO |
| 537 | //PRD1537062223SF002SMINI/// | 127 | //PRD1537062223SF002SMINI/// | PRD1537062223SF002SMINI | 06 | 22 | 23 | S | F002S | MINI | June | South | F002S | MINI |
| 538 | //PRD1538061423WF002WMAX/// | 27 | //PRD1538061423WF002WMAX/// | PRD1538061423WF002WMAX | 06 | 14 | 23 | W | F002W | MAX | June | West | F002W | MAX |
| 539 | //PRD1539060523NF003NPRO/// | 36 | //PRD1539060523NF003NPRO/// | PRD1539060523NF003NPRO | 06 | 05 | 23 | N | F003N | PRO | June | North | F003N | PRO |
| 540 | //PRD1540063023SF001SMINI/// | 3 | //PRD1540063023SF001SMINI/// | PRD1540063023SF001SMINI | 06 | 30 | 23 | S | F001S | MINI | June | South | F001S | MINI |
| 541 | //PRD1541070223WF003WMAX/// | 48 | //PRD1541070223WF003WMAX/// | PRD1541070223WF003WMAX | 07 | 02 | 23 | W | F003W | MAX | July | West | F003W | MAX |
| 542 | //PRD1542070723NF003NPRO/// | 70 | //PRD1542070723NF003NPRO/// | PRD1542070723NF003NPRO | 07 | 07 | 23 | N | F003N | PRO | July | North | F003N | PRO |
| 543 | //PRD1543072323SF001SMINI/// | 105 | //PRD1543072323SF001SMINI/// | PRD1543072323SF001SMINI | 07 | 23 | 23 | S | F001S | MINI | July | South | F001S | MINI |
| 544 | //PRD1544072023WF003WMAX/// | 3 | //PRD1544072023WF003WMAX/// | PRD1544072023WF003WMAX | 07 | 20 | 23 | W | F003W | MAX | July | West | F003W | MAX |
| 545 | //PRD1545071323NF003NPRO/// | 38 | //PRD1545071323NF003NPRO/// | PRD1545071323NF003NPRO | 07 | 13 | 23 | N | F003N | PRO | July | North | F003N | PRO |
| 546 | //PRD1546070623SF002SMINI/// | 50 | //PRD1546070623SF002SMINI/// | PRD1546070623SF002SMINI | 07 | 06 | 23 | S | F002S | MINI | July | South | F002S | MINI |
| 547 | //PRD1547072623WF002WMAX/// | 30 | //PRD1547072623WF002WMAX/// | PRD1547072623WF002WMAX | 07 | 26 | 23 | W | F002W | MAX | July | West | F002W | MAX |
| 548 | //PRD1548072523NF002NPRO/// | 122 | //PRD1548072523NF002NPRO/// | PRD1548072523NF002NPRO | 07 | 25 | 23 | N | F002N | PRO | July | North | F002N | PRO |
| 549 | //PRD1549070123SF003SMINI/// | 123 | //PRD1549070123SF003SMINI/// | PRD1549070123SF003SMINI | 07 | 01 | 23 | S | F003S | MINI | July | South | F003S | MINI |
| 550 | //PRD1550071223WF001WMAX/// | 8 | //PRD1550071223WF001WMAX/// | PRD1550071223WF001WMAX | 07 | 12 | 23 | W | F001W | MAX | July | West | F001W | MAX |
| 551 | //PRD1551072123NF001NPRO/// | 142 | //PRD1551072123NF001NPRO/// | PRD1551072123NF001NPRO | 07 | 21 | 23 | N | F001N | PRO | July | North | F001N | PRO |
| 552 | //PRD1552072523SF001SMINI/// | 110 | //PRD1552072523SF001SMINI/// | PRD1552072523SF001SMINI | 07 | 25 | 23 | S | F001S | MINI | July | South | F001S | MINI |
| 553 | //PRD1553071323WF003WMAX/// | 50 | //PRD1553071323WF003WMAX/// | PRD1553071323WF003WMAX | 07 | 13 | 23 | W | F003W | MAX | July | West | F003W | MAX |
| 554 | //PRD1554071623NF003NPRO/// | 107 | //PRD1554071623NF003NPRO/// | PRD1554071623NF003NPRO | 07 | 16 | 23 | N | F003N | PRO | July | North | F003N | PRO |
| 555 | //PRD1555072823SF001SMINI/// | 5 | //PRD1555072823SF001SMINI/// | PRD1555072823SF001SMINI | 07 | 28 | 23 | S | F001S | MINI | July | South | F001S | MINI |
| 556 | //PRD1556071023WF001WMAX/// | 44 | //PRD1556071023WF001WMAX/// | PRD1556071023WF001WMAX | 07 | 10 | 23 | W | F001W | MAX | July | West | F001W | MAX |
| 557 | //PRD1557070923NF003NPRO/// | 134 | //PRD1557070923NF003NPRO/// | PRD1557070923NF003NPRO | 07 | 09 | 23 | N | F003N | PRO | July | North | F003N | PRO |
| 558 | //PRD1558071823SF001SMINI/// | 66 | //PRD1558071823SF001SMINI/// | PRD1558071823SF001SMINI | 07 | 18 | 23 | S | F001S | MINI | July | South | F001S | MINI |
| 559 | //PRD1559071623WF003WMAX/// | 81 | //PRD1559071623WF003WMAX/// | PRD1559071623WF003WMAX | 07 | 16 | 23 | W | F003W | MAX | July | West | F003W | MAX |

| | | | | | | | | | | | | | | |
|-----|------------------------------|-----|------------------------------|-------------------------|----|----|----|---|-------|------|-----------|-------|-------|------|
| 560 | //PRD1560071523NF002NPRO/// | 11 | //PRD1560071523NF002NPRO/// | PRD1560071523NF002NPRO | 07 | 15 | 23 | N | F002N | PRO | July | North | F002N | PRO |
| 561 | //PRD1561070123SF002SMINI/// | 91 | //PRD1561070123SF002SMINI/// | PRD1561070123SF002SMINI | 07 | 01 | 23 | S | F002S | MINI | July | South | F002S | MINI |
| 562 | //PRD1562072923WF003WMAX/// | 122 | //PRD1562072923WF003WMAX/// | PRD1562072923WF003WMAX | 07 | 29 | 23 | W | F003W | MAX | July | West | F003W | MAX |
| 563 | //PRD1563070123NF001NPRO/// | 75 | //PRD1563070123NF001NPRO/// | PRD1563070123NF001NPRO | 07 | 01 | 23 | N | F001N | PRO | July | North | F001N | PRO |
| 564 | //PRD1564072923SF003SMINI/// | 19 | //PRD1564072923SF003SMINI/// | PRD1564072923SF003SMINI | 07 | 29 | 23 | S | F003S | MINI | July | South | F003S | MINI |
| 565 | //PRD1565072823WF002WMAX/// | 106 | //PRD1565072823WF002WMAX/// | PRD1565072823WF002WMAX | 07 | 28 | 23 | W | F002W | MAX | July | West | F002W | MAX |
| 566 | //PRD1566071323NF001NPRO/// | 106 | //PRD1566071323NF001NPRO/// | PRD1566071323NF001NPRO | 07 | 13 | 23 | N | F001N | PRO | July | North | F001N | PRO |
| 567 | //PRD1567071823SF003SMINI/// | 101 | //PRD1567071823SF003SMINI/// | PRD1567071823SF003SMINI | 07 | 18 | 23 | S | F003S | MINI | July | South | F003S | MINI |
| 568 | //PRD1568070923WF002WMAX/// | 39 | //PRD1568070923WF002WMAX/// | PRD1568070923WF002WMAX | 07 | 09 | 23 | W | F002W | MAX | July | West | F002W | MAX |
| 569 | //PRD1569072423NF003NPRO/// | 87 | //PRD1569072423NF003NPRO/// | PRD1569072423NF003NPRO | 07 | 24 | 23 | N | F003N | PRO | July | North | F003N | PRO |
| 570 | //PRD1570071623SF003SMINI/// | 63 | //PRD1570071623SF003SMINI/// | PRD1570071623SF003SMINI | 07 | 16 | 23 | S | F003S | MINI | July | South | F003S | MINI |
| 571 | //PRD1571071923WF002WMAX/// | 97 | //PRD1571071923WF002WMAX/// | PRD1571071923WF002WMAX | 07 | 19 | 23 | W | F002W | MAX | July | West | F002W | MAX |
| 572 | //PRD1572081823NF001NPRO/// | 74 | //PRD1572081823NF001NPRO/// | PRD1572081823NF001NPRO | 08 | 18 | 23 | N | F001N | PRO | August | North | F001N | PRO |
| 573 | //PRD1573082323SF001SMINI/// | 44 | //PRD1573082323SF001SMINI/// | PRD1573082323SF001SMINI | 08 | 23 | 23 | S | F001S | MINI | August | South | F001S | MINI |
| 574 | //PRD1574080623WF001WMAX/// | 127 | //PRD1574080623WF001WMAX/// | PRD1574080623WF001WMAX | 08 | 06 | 23 | W | F001W | MAX | August | West | F001W | MAX |
| 575 | //PRD1575082023NF003NPRO/// | 115 | //PRD1575082023NF003NPRO/// | PRD1575082023NF003NPRO | 08 | 20 | 23 | N | F003N | PRO | August | North | F003N | PRO |
| 576 | //PRD1576081223SF002SMINI/// | 10 | //PRD1576081223SF002SMINI/// | PRD1576081223SF002SMINI | 08 | 12 | 23 | S | F002S | MINI | August | South | F002S | MINI |
| 577 | //PRD1577081123WF002WMAX/// | 93 | //PRD1577081123WF002WMAX/// | PRD1577081123WF002WMAX | 08 | 11 | 23 | W | F002W | MAX | August | West | F002W | MAX |
| 578 | //PRD1578080723NF002NPRO/// | 8 | //PRD1578080723NF002NPRO/// | PRD1578080723NF002NPRO | 08 | 07 | 23 | N | F002N | PRO | August | North | F002N | PRO |
| 579 | //PRD1579082323SF002SMINI/// | 3 | //PRD1579082323SF002SMINI/// | PRD1579082323SF002SMINI | 08 | 23 | 23 | S | F002S | MINI | August | South | F002S | MINI |
| 580 | //PRD1580082723WF002WMAX/// | 44 | //PRD1580082723WF002WMAX/// | PRD1580082723WF002WMAX | 08 | 27 | 23 | W | F002W | MAX | August | West | F002W | MAX |
| 581 | //PRD1581081723NF003NPRO/// | 9 | //PRD1581081723NF003NPRO/// | PRD1581081723NF003NPRO | 08 | 17 | 23 | N | F003N | PRO | August | North | F003N | PRO |
| 582 | //PRD1582080923SF002SMINI/// | 146 | //PRD1582080923SF002SMINI/// | PRD1582080923SF002SMINI | 08 | 09 | 23 | S | F002S | MINI | August | South | F002S | MINI |
| 583 | //PRD1583082123WF003WMAX/// | 40 | //PRD1583082123WF003WMAX/// | PRD1583082123WF003WMAX | 08 | 21 | 23 | W | F003W | MAX | August | West | F003W | MAX |
| 584 | //PRD1584082023NF001NPRO/// | 132 | //PRD1584082023NF001NPRO/// | PRD1584082023NF001NPRO | 08 | 20 | 23 | N | F001N | PRO | August | North | F001N | PRO |
| 585 | //PRD1585080623SF003SMINI/// | 95 | //PRD1585080623SF003SMINI/// | PRD1585080623SF003SMINI | 08 | 06 | 23 | S | F003S | MINI | August | South | F003S | MINI |
| 586 | //PRD1586082323WF003WMAX/// | 10 | //PRD1586082323WF003WMAX/// | PRD1586082323WF003WMAX | 08 | 23 | 23 | W | F003W | MAX | August | West | F003W | MAX |
| 587 | //PRD1587082223NF002NPRO/// | 7 | //PRD1587082223NF002NPRO/// | PRD1587082223NF002NPRO | 08 | 22 | 23 | N | F002N | PRO | August | North | F002N | PRO |
| 588 | //PRD1588080323SF002SMINI/// | 121 | //PRD1588080323SF002SMINI/// | PRD1588080323SF002SMINI | 08 | 03 | 23 | S | F002S | MINI | August | South | F002S | MINI |
| 589 | //PRD1589082823WF002WMAX/// | 34 | //PRD1589082823WF002WMAX/// | PRD1589082823WF002WMAX | 08 | 28 | 23 | W | F002W | MAX | August | West | F002W | MAX |
| 590 | //PRD1590081223NF001NPRO/// | 115 | //PRD1590081223NF001NPRO/// | PRD1590081223NF001NPRO | 08 | 12 | 23 | N | F001N | PRO | August | North | F001N | PRO |
| 591 | //PRD1591081023SF003SMINI/// | 117 | //PRD1591081023SF003SMINI/// | PRD1591081023SF003SMINI | 08 | 10 | 23 | S | F003S | MINI | August | South | F003S | MINI |
| 592 | //PRD1592082123WF002WMAX/// | 108 | //PRD1592082123WF002WMAX/// | PRD1592082123WF002WMAX | 08 | 21 | 23 | W | F002W | MAX | August | West | F002W | MAX |
| 593 | //PRD1593081923NF002NPRO/// | 8 | //PRD1593081923NF002NPRO/// | PRD1593081923NF002NPRO | 08 | 19 | 23 | N | F002N | PRO | August | North | F002N | PRO |
| 594 | //PRD1594081323SF003SMINI/// | 31 | //PRD1594081323SF003SMINI/// | PRD1594081323SF003SMINI | 08 | 13 | 23 | S | F003S | MINI | August | South | F003S | MINI |
| 595 | //PRD1595081223WF001WMAX/// | 88 | //PRD1595081223WF001WMAX/// | PRD1595081223WF001WMAX | 08 | 12 | 23 | W | F001W | MAX | August | West | F001W | MAX |
| 596 | //PRD1596080623NF002NPRO/// | 109 | //PRD1596080623NF002NPRO/// | PRD1596080623NF002NPRO | 08 | 06 | 23 | N | F002N | PRO | August | North | F002N | PRO |
| 597 | //PRD1597080923SF002SMINI/// | 65 | //PRD1597080923SF002SMINI/// | PRD1597080923SF002SMINI | 08 | 09 | 23 | S | F002S | MINI | August | South | F002S | MINI |
| 598 | //PRD1598082223WF002WMAX/// | 117 | //PRD1598082223WF002WMAX/// | PRD1598082223WF002WMAX | 08 | 22 | 23 | W | F002W | MAX | August | West | F002W | MAX |
| 599 | //PRD1599081123NF001NPRO/// | 94 | //PRD1599081123NF001NPRO/// | PRD1599081123NF001NPRO | 08 | 11 | 23 | N | F001N | PRO | August | North | F001N | PRO |
| 600 | //PRD1600082523SF003SMINI/// | 53 | //PRD1600082523SF003SMINI/// | PRD1600082523SF003SMINI | 08 | 25 | 23 | S | F003S | MINI | August | South | F003S | MINI |
| 601 | //PRD1601080123WF001WMAX/// | 91 | //PRD1601080123WF001WMAX/// | PRD1601080123WF001WMAX | 08 | 01 | 23 | W | F001W | MAX | August | West | F001W | MAX |
| 602 | //PRD1602080623NF001NPRO/// | 130 | //PRD1602080623NF001NPRO/// | PRD1602080623NF001NPRO | 08 | 06 | 23 | N | F001N | PRO | August | North | F001N | PRO |
| 603 | //PRD1603091523SF002SMINI/// | 30 | //PRD1603091523SF002SMINI/// | PRD1603091523SF002SMINI | 09 | 15 | 23 | S | F002S | MINI | September | South | F002S | MINI |
| 604 | //PRD1604091623WF002WMAX/// | 42 | //PRD1604091623WF002WMAX/// | PRD1604091623WF002WMAX | 09 | 16 | 23 | W | F002W | MAX | September | West | F002W | MAX |
| 605 | //PRD1605090723NF002NPRO/// | 10 | //PRD1605090723NF002NPRO/// | PRD1605090723NF002NPRO | 09 | 07 | 23 | N | F002N | PRO | September | North | F002N | PRO |
| 606 | //PRD1606092723SF003SMINI/// | 10 | //PRD1606092723SF003SMINI/// | PRD1606092723SF003SMINI | 09 | 27 | 23 | S | F003S | MINI | September | South | F003S | MINI |
| 607 | //PRD1607092623WF003WMAX/// | 106 | //PRD1607092623WF003WMAX/// | PRD1607092623WF003WMAX | 09 | 26 | 23 | W | F003W | MAX | September | West | F003W | MAX |
| 608 | //PRD1608090423NF003NPRO/// | 74 | //PRD1608090423NF003NPRO/// | PRD1608090423NF003NPRO | 09 | 04 | 23 | N | F003N | PRO | September | North | F003N | PRO |
| 609 | //PRD1609092323SF001SMINI/// | 3 | //PRD1609092323SF001SMINI/// | PRD1609092323SF001SMINI | 09 | 23 | 23 | S | F001S | MINI | September | South | F001S | MINI |
| 610 | //PRD1610090623WF002WMAX/// | 80 | //PRD1610090623WF002WMAX/// | PRD1610090623WF002WMAX | 09 | 06 | 23 | W | F002W | MAX | September | West | F002W | MAX |
| 611 | //PRD1611091523NF003NPRO/// | 59 | //PRD1611091523NF003NPRO/// | PRD1611091523NF003NPRO | 09 | 15 | 23 | N | F003N | PRO | September | North | F003N | PRO |
| 612 | //PRD1612090203SF002SMINI/// | 50 | //PRD1612090203SF002SMINI/// | PRD1612090203SF002SMINI | 09 | 20 | 23 | S | F002S | MINI | September | South | F002S | MINI |
| 613 | //PRD1613092223WF002WMAX/// | 69 | //PRD1613092223WF002WMAX/// | PRD1613092223WF002WMAX | 09 | 22 | 23 | W | F002W | MAX | September | West | F002W | MAX |
| 614 | //PRD1614091223NF003NPRO/// | 61 | //PRD1614091223NF003NPRO/// | PRD1614091223NF003NPRO | 09 | 12 | 23 | N | F003N | PRO | September | North | F003N | PRO |
| 615 | //PRD1615092523SF003SMINI/// | 24 | //PRD1615092523SF003SMINI/// | PRD1615092523SF003SMINI | 09 | 25 | 23 | S | F003S | MINI | September | South | F003S | MINI |

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|-----|------------------------------|-----|------------------------------|-------------------------|----|----|----|---|-------|------|-----------|-------|-------|------|
| 616 | //PRD1616090223WF001WMAX/// | 81 | //PRD1616090223WF001WMAX/// | PRD1616090223WF001WMAX | 09 | 02 | 23 | W | F001W | MAX | September | West | F001W | MAX |
| 617 | //PRD1617091323NF001NPRO/// | 5 | //PRD1617091323NF001NPRO/// | PRD1617091323NF001NPRO | 09 | 13 | 23 | N | F001N | PRO | September | North | F001N | PRO |
| 618 | //PRD1618090623SF003SMINI/// | 60 | //PRD1618090623SF003SMINI/// | PRD1618090623SF003SMINI | 09 | 06 | 23 | S | F003S | MINI | September | South | F003S | MINI |
| 619 | //PRD1619092923WF001WMAX/// | 124 | //PRD1619092923WF001WMAX/// | PRD1619092923WF001WMAX | 09 | 29 | 23 | W | F001W | MAX | September | West | F001W | MAX |
| 620 | //PRD1620092123NF003NPRO/// | 64 | //PRD1620092123NF003NPRO/// | PRD1620092123NF003NPRO | 09 | 21 | 23 | N | F003N | PRO | September | North | F003N | PRO |
| 621 | //PRD1621092023SF003SMINI/// | 29 | //PRD1621092023SF003SMINI/// | PRD1621092023SF003SMINI | 09 | 20 | 23 | S | F003S | MINI | September | South | F003S | MINI |
| 622 | //PRD1622090823WF003WMAX/// | 116 | //PRD1622090823WF003WMAX/// | PRD1622090823WF003WMAX | 09 | 08 | 23 | W | F003W | MAX | September | West | F003W | MAX |
| 623 | //PRD1623090823NF003NPRO/// | 95 | //PRD1623090823NF003NPRO/// | PRD1623090823NF003NPRO | 09 | 08 | 23 | N | F003N | PRO | September | North | F003N | PRO |
| 624 | //PRD1624092023SF001SMINI/// | 130 | //PRD1624092023SF001SMINI/// | PRD1624092023SF001SMINI | 09 | 20 | 23 | S | F001S | MINI | September | South | F001S | MINI |
| 625 | //PRD1625090123WF003WMAX/// | 28 | //PRD1625090123WF003WMAX/// | PRD1625090123WF003WMAX | 09 | 01 | 23 | W | F003W | MAX | September | West | F003W | MAX |
| 626 | //PRD1626092123NF003NPRO/// | 54 | //PRD1626092123NF003NPRO/// | PRD1626092123NF003NPRO | 09 | 21 | 23 | N | F003N | PRO | September | North | F003N | PRO |
| 627 | //PRD1627092823SF003SMINI/// | 83 | //PRD1627092823SF003SMINI/// | PRD1627092823SF003SMINI | 09 | 28 | 23 | S | F003S | MINI | September | South | F003S | MINI |
| 628 | //PRD1628090223WF001WMAX/// | 136 | //PRD1628090223WF001WMAX/// | PRD1628090223WF001WMAX | 09 | 02 | 23 | W | F001W | MAX | September | West | F001W | MAX |
| 629 | //PRD1629091023NF003NPRO/// | 12 | //PRD1629091023NF003NPRO/// | PRD1629091023NF003NPRO | 09 | 10 | 23 | N | F003N | PRO | September | North | F003N | PRO |
| 630 | //PRD1630092923SF002SMINI/// | 34 | //PRD1630092923SF002SMINI/// | PRD1630092923SF002SMINI | 09 | 29 | 23 | S | F002S | MINI | September | South | F002S | MINI |
| 631 | //PRD1631090423WF001WMAX/// | 71 | //PRD1631090423WF001WMAX/// | PRD1631090423WF001WMAX | 09 | 04 | 23 | W | F001W | MAX | September | West | F001W | MAX |
| 632 | //PRD1632090223NF003NPRO/// | 29 | //PRD1632090223NF003NPRO/// | PRD1632090223NF003NPRO | 09 | 02 | 23 | N | F003N | PRO | September | North | F003N | PRO |
| 633 | //PRD1633092823SF003SMINI/// | 87 | //PRD1633092823SF003SMINI/// | PRD1633092823SF003SMINI | 09 | 28 | 23 | S | F003S | MINI | September | South | F003S | MINI |
| 634 | //PRD1634101823WF003WMAX/// | 118 | //PRD1634101823WF003WMAX/// | PRD1634101823WF003WMAX | 10 | 18 | 23 | W | F003W | MAX | October | West | F003W | MAX |
| 635 | //PRD1635100723NF002NPRO/// | 69 | //PRD1635100723NF002NPRO/// | PRD1635100723NF002NPRO | 10 | 07 | 23 | N | F002N | PRO | October | North | F002N | PRO |
| 636 | //PRD1636100723SF002SMINI/// | 123 | //PRD1636100723SF002SMINI/// | PRD1636100723SF002SMINI | 10 | 07 | 23 | S | F002S | MINI | October | South | F002S | MINI |
| 637 | //PRD1637101723WF002WMAX/// | 16 | //PRD1637101723WF002WMAX/// | PRD1637101723WF002WMAX | 10 | 17 | 23 | W | F002W | MAX | October | West | F002W | MAX |
| 638 | //PRD1638102623NF001NPRO/// | 91 | //PRD1638102623NF001NPRO/// | PRD1638102623NF001NPRO | 10 | 26 | 23 | N | F001N | PRO | October | North | F001N | PRO |
| 639 | //PRD1639102723SF001SMINI/// | 21 | //PRD1639102723SF001SMINI/// | PRD1639102723SF001SMINI | 10 | 27 | 23 | S | F001S | MINI | October | South | F001S | MINI |
| 640 | //PRD1640102323WF002WMAX/// | 126 | //PRD1640102323WF002WMAX/// | PRD1640102323WF002WMAX | 10 | 23 | 23 | W | F002W | MAX | October | West | F002W | MAX |
| 641 | //PRD1641100523NF002NPRO/// | 80 | //PRD1641100523NF002NPRO/// | PRD1641100523NF002NPRO | 10 | 05 | 23 | N | F002N | PRO | October | North | F002N | PRO |
| 642 | //PRD1642101223SF003SMINI/// | 91 | //PRD1642101223SF003SMINI/// | PRD1642101223SF003SMINI | 10 | 12 | 23 | S | F003S | MINI | October | South | F003S | MINI |
| 643 | //PRD1643100623WF001WMAX/// | 20 | //PRD1643100623WF001WMAX/// | PRD1643100623WF001WMAX | 10 | 06 | 23 | W | F001W | MAX | October | West | F001W | MAX |
| 644 | //PRD1644101123NF003NPRO/// | 28 | //PRD1644101123NF003NPRO/// | PRD1644101123NF003NPRO | 10 | 11 | 23 | N | F003N | PRO | October | North | F003N | PRO |
| 645 | //PRD1645101023SF003SMINI/// | 112 | //PRD1645101023SF003SMINI/// | PRD1645101023SF003SMINI | 10 | 10 | 23 | S | F003S | MINI | October | South | F003S | MINI |
| 646 | //PRD1646100523WF003WMAX/// | 87 | //PRD1646100523WF003WMAX/// | PRD1646100523WF003WMAX | 10 | 05 | 23 | W | F003W | MAX | October | West | F003W | MAX |
| 647 | //PRD1647100423NF001NPRO/// | 132 | //PRD1647100423NF001NPRO/// | PRD1647100423NF001NPRO | 10 | 04 | 23 | N | F001N | PRO | October | North | F001N | PRO |
| 648 | //PRD1648100923SF003SMINI/// | 88 | //PRD1648100923SF003SMINI/// | PRD1648100923SF003SMINI | 10 | 09 | 23 | S | F003S | MINI | October | South | F003S | MINI |
| 649 | //PRD1649100823WF003WMAX/// | 108 | //PRD1649100823WF003WMAX/// | PRD1649100823WF003WMAX | 10 | 08 | 23 | W | F003W | MAX | October | West | F003W | MAX |
| 650 | //PRD1650102723NF002NPRO/// | 12 | //PRD1650102723NF002NPRO/// | PRD1650102723NF002NPRO | 10 | 27 | 23 | N | F002N | PRO | October | North | F002N | PRO |
| 651 | //PRD1651102623SF001SMINI/// | 29 | //PRD1651102623SF001SMINI/// | PRD1651102623SF001SMINI | 10 | 26 | 23 | S | F001S | MINI | October | South | F001S | MINI |
| 652 | //PRD1652101523WF001WMAX/// | 105 | //PRD1652101523WF001WMAX/// | PRD1652101523WF001WMAX | 10 | 15 | 23 | W | F001W | MAX | October | West | F001W | MAX |
| 653 | //PRD1653101523NF003NPRO/// | 39 | //PRD1653101523NF003NPRO/// | PRD1653101523NF003NPRO | 10 | 15 | 23 | N | F003N | PRO | October | North | F003N | PRO |
| 654 | //PRD1654100623SF003SMINI/// | 48 | //PRD1654100623SF003SMINI/// | PRD1654100623SF003SMINI | 10 | 06 | 23 | S | F003S | MINI | October | South | F003S | MINI |
| 655 | //PRD1655102423WF003WMAX/// | 137 | //PRD1655102423WF003WMAX/// | PRD1655102423WF003WMAX | 10 | 24 | 23 | W | F003W | MAX | October | West | F003W | MAX |
| 656 | //PRD1656102423NF001NPRO/// | 34 | //PRD1656102423NF001NPRO/// | PRD1656102423NF001NPRO | 10 | 24 | 23 | N | F001N | PRO | October | North | F001N | PRO |
| 657 | //PRD1657101223SF002SMINI/// | 80 | //PRD1657101223SF002SMINI/// | PRD1657101223SF002SMINI | 10 | 12 | 23 | S | F002S | MINI | October | South | F002S | MINI |
| 658 | //PRD1658100523WF003WMAX/// | 12 | //PRD1658100523WF003WMAX/// | PRD1658100523WF003WMAX | 10 | 05 | 23 | W | F003W | MAX | October | West | F003W | MAX |
| 659 | //PRD1659101823NF001NPRO/// | 63 | //PRD1659101823NF001NPRO/// | PRD1659101823NF001NPRO | 10 | 18 | 23 | N | F001N | PRO | October | North | F001N | PRO |
| 660 | //PRD1660100123SF002SMINI/// | 122 | //PRD1660100123SF002SMINI/// | PRD1660100123SF002SMINI | 10 | 01 | 23 | S | F002S | MINI | October | South | F002S | MINI |
| 661 | //PRD1661102423WF001WMAX/// | 112 | //PRD1661102423WF001WMAX/// | PRD1661102423WF001WMAX | 10 | 24 | 23 | W | F001W | MAX | October | West | F001W | MAX |
| 662 | //PRD1662100923NF001NPRO/// | 78 | //PRD1662100923NF001NPRO/// | PRD1662100923NF001NPRO | 10 | 09 | 23 | N | F001N | PRO | October | North | F001N | PRO |
| 663 | //PRD1663102323SF002SMINI/// | 63 | //PRD1663102323SF002SMINI/// | PRD1663102323SF002SMINI | 10 | 23 | 23 | S | F002S | MINI | October | South | F002S | MINI |
| 664 | //PRD1664102123WF002WMAX/// | 142 | //PRD1664102123WF002WMAX/// | PRD1664102123WF002WMAX | 10 | 21 | 23 | W | F002W | MAX | October | West | F002W | MAX |
| 665 | //PRD1665102423NF002NPRO/// | 29 | //PRD1665102423NF002NPRO/// | PRD1665102423NF002NPRO | 10 | 24 | 23 | N | F002N | PRO | October | North | F002N | PRO |
| 666 | //PRD1666110123SF002SMINI/// | 117 | //PRD1666110123SF002SMINI/// | PRD1666110123SF002SMINI | 11 | 01 | 23 | S | F002S | MINI | November | South | F002S | MINI |
| 667 | //PRD1667110223WF003WMAX/// | 21 | //PRD1667110223WF003WMAX/// | PRD1667110223WF003WMAX | 11 | 02 | 23 | W | F003W | MAX | November | West | F003W | MAX |
| 668 | //PRD1668111023NF002NPRO/// | 90 | //PRD1668111023NF002NPRO/// | PRD1668111023NF002NPRO | 11 | 10 | 23 | N | F002N | PRO | November | North | F002N | PRO |
| 669 | //PRD1669110823SF001SMINI/// | 43 | //PRD1669110823SF001SMINI/// | PRD1669110823SF001SMINI | 11 | 08 | 23 | S | F001S | MINI | November | South | F001S | MINI |
| 670 | //PRD1670111723WF003WMAX/// | 66 | //PRD1670111723WF003WMAX/// | PRD1670111723WF003WMAX | 11 | 17 | 23 | W | F003W | MAX | November | West | F003W | MAX |
| 671 | //PRD1671110623NF002NPRO/// | 67 | //PRD1671110623NF002NPRO/// | PRD1671110623NF002NPRO | 11 | 06 | 23 | N | F002N | PRO | November | North | F002N | PRO |

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|-----|-----------------------------|-----|-----------------------------|-------------------------|----|----|----|---|-------|------|----------|-------|-------|------|
| 672 | //PRD1672112523SF002SMINI// | 74 | //PRD1672112523SF002SMINI// | PRD1672112523SF002SMINI | 11 | 25 | 23 | S | F002S | MINI | November | South | F002S | MINI |
| 673 | //PRD1673110623WF001WMAX// | 46 | //PRD1673110623WF001WMAX// | PRD1673110623WF001WMAX | 11 | 06 | 23 | W | F001W | MAX | November | West | F001W | MAX |
| 674 | //PRD1674111023NF002NPRO// | 105 | //PRD1674111023NF002NPRO// | PRD1674111023NF002NPRO | 11 | 10 | 23 | N | F002N | PRO | November | North | F002N | PRO |
| 675 | //PRD1675112223SF003SMINI// | 138 | //PRD1675112223SF003SMINI// | PRD1675112223SF003SMINI | 11 | 22 | 23 | S | F003S | MINI | November | South | F003S | MINI |
| 676 | //PRD1676112523WF002WMAX// | 85 | //PRD1676112523WF002WMAX// | PRD1676112523WF002WMAX | 11 | 25 | 23 | W | F002W | MAX | November | West | F002W | MAX |
| 677 | //PRD1677111623NF003NPRO// | 104 | //PRD1677111623NF003NPRO// | PRD1677111623NF003NPRO | 11 | 16 | 23 | N | F003N | PRO | November | North | F003N | PRO |
| 678 | //PRD1678112123SF001SMINI// | 129 | //PRD1678112123SF001SMINI// | PRD1678112123SF001SMINI | 11 | 21 | 23 | S | F001S | MINI | November | South | F001S | MINI |
| 679 | //PRD1679111423WF001WMAX// | 12 | //PRD1679111423WF001WMAX// | PRD1679111423WF001WMAX | 11 | 14 | 23 | W | F001W | MAX | November | West | F001W | MAX |
| 680 | //PRD1680111123NF002NPRO// | 12 | //PRD1680111123NF002NPRO// | PRD1680111123NF002NPRO | 11 | 11 | 23 | N | F002N | PRO | November | North | F002N | PRO |
| 681 | //PRD1681111323SF002SMINI// | 56 | //PRD1681111323SF002SMINI// | PRD1681111323SF002SMINI | 11 | 13 | 23 | S | F002S | MINI | November | South | F002S | MINI |
| 682 | //PRD1682110123WF002WMAX// | 113 | //PRD1682110123WF002WMAX// | PRD1682110123WF002WMAX | 11 | 01 | 23 | W | F002W | MAX | November | West | F002W | MAX |
| 683 | //PRD1683111523NF002NPRO// | 97 | //PRD1683111523NF002NPRO// | PRD1683111523NF002NPRO | 11 | 15 | 23 | N | F002N | PRO | November | North | F002N | PRO |
| 684 | //PRD1684110723SF003SMINI// | 44 | //PRD1684110723SF003SMINI// | PRD1684110723SF003SMINI | 11 | 07 | 23 | S | F003S | MINI | November | South | F003S | MINI |
| 685 | //PRD1685112923WF001WMAX// | 102 | //PRD1685112923WF001WMAX// | PRD1685112923WF001WMAX | 11 | 29 | 23 | W | F001W | MAX | November | West | F001W | MAX |
| 686 | //PRD1686111023NF003NPRO// | 55 | //PRD1686111023NF003NPRO// | PRD1686111023NF003NPRO | 11 | 10 | 23 | N | F003N | PRO | November | North | F003N | PRO |
| 687 | //PRD1687112323SF001SMINI// | 56 | //PRD1687112323SF001SMINI// | PRD1687112323SF001SMINI | 11 | 23 | 23 | S | F001S | MINI | November | South | F001S | MINI |
| 688 | //PRD1688110723WF003WMAX// | 80 | //PRD1688110723WF003WMAX// | PRD1688110723WF003WMAX | 11 | 07 | 23 | W | F003W | MAX | November | West | F003W | MAX |
| 689 | //PRD1689112123NF003NPRO// | 75 | //PRD1689112123NF003NPRO// | PRD1689112123NF003NPRO | 11 | 21 | 23 | N | F003N | PRO | November | North | F003N | PRO |
| 690 | //PRD1690111923SF003SMINI// | 6 | //PRD1690111923SF003SMINI// | PRD1690111923SF003SMINI | 11 | 19 | 23 | S | F003S | MINI | November | South | F003S | MINI |
| 691 | //PRD1691112023WF002WMAX// | 139 | //PRD1691112023WF002WMAX// | PRD1691112023WF002WMAX | 11 | 20 | 23 | W | F002W | MAX | November | West | F002W | MAX |
| 692 | //PRD1692110223NF002NPRO// | 41 | //PRD1692110223NF002NPRO// | PRD1692110223NF002NPRO | 11 | 02 | 23 | N | F002N | PRO | November | North | F002N | PRO |
| 693 | //PRD1693112123SF002SMINI// | 101 | //PRD1693112123SF002SMINI// | PRD1693112123SF002SMINI | 11 | 21 | 23 | S | F002S | MINI | November | South | F002S | MINI |
| 694 | //PRD1694110723WF003WMAX// | 9 | //PRD1694110723WF003WMAX// | PRD1694110723WF003WMAX | 11 | 07 | 23 | W | F003W | MAX | November | West | F003W | MAX |
| 695 | //PRD1695112423NF003NPRO// | 50 | //PRD1695112423NF003NPRO// | PRD1695112423NF003NPRO | 11 | 24 | 23 | N | F003N | PRO | November | North | F003N | PRO |
| 696 | //PRD1696122523SF001SMINI// | 128 | //PRD1696122523SF001SMINI// | PRD1696122523SF001SMINI | 12 | 25 | 23 | S | F001S | MINI | December | South | F001S | MINI |
| 697 | //PRD1697120123WF002WMAX// | 49 | //PRD1697120123WF002WMAX// | PRD1697120123WF002WMAX | 12 | 01 | 23 | W | F002W | MAX | December | West | F002W | MAX |
| 698 | //PRD1698121023NF002NPRO// | 74 | //PRD1698121023NF002NPRO// | PRD1698121023NF002NPRO | 12 | 10 | 23 | N | F002N | PRO | December | North | F002N | PRO |
| 699 | //PRD1699120123SF003SMINI// | 17 | //PRD1699120123SF003SMINI// | PRD1699120123SF003SMINI | 12 | 01 | 23 | S | F003S | MINI | December | South | F003S | MINI |
| 700 | //PRD1700121023WF002WMAX// | 104 | //PRD1700121023WF002WMAX// | PRD1700121023WF002WMAX | 12 | 10 | 23 | W | F002W | MAX | December | West | F002W | MAX |
| 701 | //PRD1701120923NF001NPRO// | 5 | //PRD1701120923NF001NPRO// | PRD1701120923NF001NPRO | 12 | 09 | 23 | N | F001N | PRO | December | North | F001N | PRO |
| 702 | //PRD1702120823SF002SMINI// | 1 | //PRD1702120823SF002SMINI// | PRD1702120823SF002SMINI | 12 | 08 | 23 | S | F002S | MINI | December | South | F002S | MINI |
| 703 | //PRD1703123023WF003WMAX// | 54 | //PRD1703123023WF003WMAX// | PRD1703123023WF003WMAX | 12 | 30 | 23 | W | F003W | MAX | December | West | F003W | MAX |
| 704 | //PRD1704122923NF003NPRO// | 109 | //PRD1704122923NF003NPRO// | PRD1704122923NF003NPRO | 12 | 29 | 23 | N | F003N | PRO | December | North | F003N | PRO |
| 705 | //PRD1705122723SF003SMINI// | 8 | //PRD1705122723SF003SMINI// | PRD1705122723SF003SMINI | 12 | 27 | 23 | S | F003S | MINI | December | South | F003S | MINI |
| 706 | //PRD1706120923WF002WMAX// | 103 | //PRD1706120923WF002WMAX// | PRD1706120923WF002WMAX | 12 | 09 | 23 | W | F002W | MAX | December | West | F002W | MAX |
| 707 | //PRD1707121623NF001NPRO// | 78 | //PRD1707121623NF001NPRO// | PRD1707121623NF001NPRO | 12 | 16 | 23 | N | F001N | PRO | December | North | F001N | PRO |
| 708 | //PRD1708122323SF002SMINI// | 146 | //PRD1708122323SF002SMINI// | PRD1708122323SF002SMINI | 12 | 23 | 23 | S | F002S | MINI | December | South | F002S | MINI |
| 709 | //PRD1709121423WF003WMAX// | 60 | //PRD1709121423WF003WMAX// | PRD1709121423WF003WMAX | 12 | 14 | 23 | W | F003W | MAX | December | West | F003W | MAX |
| 710 | //PRD1710120723NF001NPRO// | 90 | //PRD1710120723NF001NPRO// | PRD1710120723NF001NPRO | 12 | 07 | 23 | N | F001N | PRO | December | North | F001N | PRO |
| 711 | //PRD1711120723SF001SMINI// | 27 | //PRD1711120723SF001SMINI// | PRD1711120723SF001SMINI | 12 | 07 | 23 | S | F001S | MINI | December | South | F001S | MINI |
| 712 | //PRD1712122123WF002WMAX// | 113 | //PRD1712122123WF002WMAX// | PRD1712122123WF002WMAX | 12 | 21 | 23 | W | F002W | MAX | December | West | F002W | MAX |
| 713 | //PRD1713120723NF003NPRO// | 103 | //PRD1713120723NF003NPRO// | PRD1713120723NF003NPRO | 12 | 07 | 23 | N | F003N | PRO | December | North | F003N | PRO |
| 714 | //PRD1714122823SF002SMINI// | 124 | //PRD1714122823SF002SMINI// | PRD1714122823SF002SMINI | 12 | 28 | 23 | S | F002S | MINI | December | South | F002S | MINI |
| 715 | //PRD1715121123WF003WMAX// | 93 | //PRD1715121123WF003WMAX// | PRD1715121123WF003WMAX | 12 | 11 | 23 | W | F003W | MAX | December | West | F003W | MAX |
| 716 | //PRD1716122023NF003NPRO// | 109 | //PRD1716122023NF003NPRO// | PRD1716122023NF003NPRO | 12 | 20 | 23 | N | F003N | PRO | December | North | F003N | PRO |
| 717 | //PRD1717122023SF001SMINI// | 28 | //PRD1717122023SF001SMINI// | PRD1717122023SF001SMINI | 12 | 20 | 23 | S | F001S | MINI | December | South | F001S | MINI |
| 718 | //PRD1718121823WF002WMAX// | 95 | //PRD1718121823WF002WMAX// | PRD1718121823WF002WMAX | 12 | 18 | 23 | W | F002W | MAX | December | West | F002W | MAX |
| 719 | //PRD1719120423NF003NPRO// | 135 | //PRD1719120423NF003NPRO// | PRD1719120423NF003NPRO | 12 | 04 | 23 | N | F003N | PRO | December | North | F003N | PRO |
| 720 | //PRD1720121823SF003SMINI// | 114 | //PRD1720121823SF003SMINI// | PRD1720121823SF003SMINI | 12 | 18 | 23 | S | F003S | MINI | December | South | F003S | MINI |
| 721 | //PRD1721122023WF003WMAX// | 13 | //PRD1721122023WF003WMAX// | PRD1721122023WF003WMAX | 12 | 20 | 23 | W | F003W | MAX | December | West | F003W | MAX |
| 722 | //PRD1722121023NF002NPRO// | 123 | //PRD1722121023NF002NPRO// | PRD1722121023NF002NPRO | 12 | 10 | 23 | N | F002N | PRO | December | North | F002N | PRO |
| 723 | //PRD1723012823NF001NMINI// | 74 | //PRD1723012823NF001NMINI// | PRD1723012823NF001NMINI | 01 | 28 | 23 | N | F001N | MINI | January | North | F001N | MINI |
| 724 | //PRD1724012123SF001SMAX// | 18 | //PRD1724012123SF001SMAX// | PRD1724012123SF001SMAX | 01 | 21 | 23 | S | F001S | MAX | January | South | F001S | MAX |
| 725 | //PRD1725011323WF002WPRO// | 129 | //PRD1725011323WF002WPRO// | PRD1725011323WF002WPRO | 01 | 13 | 23 | W | F002W | PRO | January | West | F002W | PRO |
| 726 | //PRD1726010823NF001NMINI// | 56 | //PRD1726010823NF001NMINI// | PRD1726010823NF001NMINI | 01 | 08 | 23 | N | F001N | MINI | January | North | F001N | MINI |
| 727 | //PRD1727010123SF002SMAX// | 47 | //PRD1727010123SF002SMAX// | PRD1727010123SF002SMAX | 01 | 01 | 23 | S | F002S | MAX | January | South | F002S | MAX |

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| 728 | //PRD1728010123WF002WPRO// | 48 | //PRD1728010123WF002WPRO// | PRD1728010123WF002WPRO | 01 | 01 | 23 | W | F002W | PRO | January | West | F002W | PRO |
| 729 | //PRD1729012623NF003NMINI// | 24 | //PRD1729012623NF003NMINI// | PRD1729012623NF003NMINI | 01 | 26 | 23 | N | F003N | MINI | January | North | F003N | MINI |
| 730 | //PRD1730011123SF003SMAX// | 92 | //PRD1730011123SF003SMAX// | PRD1730011123SF003SMAX | 01 | 11 | 23 | S | F003S | MAX | January | South | F003S | MAX |
| 731 | //PRD1731010623WF003WPRO// | 21 | //PRD1731010623WF003WPRO// | PRD1731010623WF003WPRO | 01 | 06 | 23 | W | F003W | PRO | January | West | F003W | PRO |
| 732 | //PRD1732010523NF003NMINI// | 100 | //PRD1732010523NF003NMINI// | PRD1732010523NF003NMINI | 01 | 05 | 23 | N | F003N | MINI | January | North | F003N | MINI |
| 733 | //PRD1733012823SF003SMAX// | 118 | //PRD1733012823SF003SMAX// | PRD1733012823SF003SMAX | 01 | 28 | 23 | S | F003S | MAX | January | South | F003S | MAX |
| 734 | //PRD1734010823WF002WPRO// | 120 | //PRD1734010823WF002WPRO// | PRD1734010823WF002WPRO | 01 | 08 | 23 | W | F002W | PRO | January | West | F002W | PRO |
| 735 | //PRD1735011623NF003NMINI// | 55 | //PRD1735011623NF003NMINI// | PRD1735011623NF003NMINI | 01 | 16 | 23 | N | F003N | MINI | January | North | F003N | MINI |
| 736 | //PRD1736010223SF002SMAX// | 15 | //PRD1736010223SF002SMAX// | PRD1736010223SF002SMAX | 01 | 02 | 23 | S | F002S | MAX | January | South | F002S | MAX |
| 737 | //PRD1737010923WF003WPRO// | 95 | //PRD1737010923WF003WPRO// | PRD1737010923WF003WPRO | 01 | 09 | 23 | W | F003W | PRO | January | West | F003W | PRO |
| 738 | //PRD1738010923NF002NMINI// | 112 | //PRD1738010923NF002NMINI// | PRD1738010923NF002NMINI | 01 | 09 | 23 | N | F002N | MINI | January | North | F002N | MINI |
| 739 | //PRD1739011823SF001SMAX// | 45 | //PRD1739011823SF001SMAX// | PRD1739011823SF001SMAX | 01 | 18 | 23 | S | F001S | MAX | January | South | F001S | MAX |
| 740 | //PRD1740010823WF003WPRO// | 118 | //PRD1740010823WF003WPRO// | PRD1740010823WF003WPRO | 01 | 08 | 23 | W | F003W | PRO | January | West | F003W | PRO |
| 741 | //PRD1741013023NF003NMINI// | 61 | //PRD1741013023NF003NMINI// | PRD1741013023NF003NMINI | 01 | 30 | 23 | N | F003N | MINI | January | North | F003N | MINI |
| 742 | //PRD1742011223SF002SMAX// | 113 | //PRD1742011223SF002SMAX// | PRD1742011223SF002SMAX | 01 | 12 | 23 | S | F002S | MAX | January | South | F002S | MAX |
| 743 | //PRD1743011323WF002WPRO// | 107 | //PRD1743011323WF002WPRO// | PRD1743011323WF002WPRO | 01 | 13 | 23 | W | F002W | PRO | January | West | F002W | PRO |
| 744 | //PRD1744012323NF001NMINI// | 28 | //PRD1744012323NF001NMINI// | PRD1744012323NF001NMINI | 01 | 23 | 23 | N | F001N | MINI | January | North | F001N | MINI |
| 745 | //PRD1745012523SF003SMAX// | 79 | //PRD1745012523SF003SMAX// | PRD1745012523SF003SMAX | 01 | 25 | 23 | S | F003S | MAX | January | South | F003S | MAX |
| 746 | //PRD1746010823WF001WPRO// | 68 | //PRD1746010823WF001WPRO// | PRD1746010823WF001WPRO | 01 | 08 | 23 | W | F001W | PRO | January | West | F001W | PRO |
| 747 | //PRD1747011323NF002NMINI// | 104 | //PRD1747011323NF002NMINI// | PRD1747011323NF002NMINI | 01 | 13 | 23 | N | F002N | MINI | January | North | F002N | MINI |
| 748 | //PRD1748011223SF001SMAX// | 102 | //PRD1748011223SF001SMAX// | PRD1748011223SF001SMAX | 01 | 12 | 23 | S | F001S | MAX | January | South | F001S | MAX |
| 749 | //PRD1749012323WF001WPRO// | 70 | //PRD1749012323WF001WPRO// | PRD1749012323WF001WPRO | 01 | 23 | 23 | W | F001W | PRO | January | West | F001W | PRO |
| 750 | //PRD1750011723NF001NMINI// | 94 | //PRD1750011723NF001NMINI// | PRD1750011723NF001NMINI | 01 | 17 | 23 | N | F001N | MINI | January | North | F001N | MINI |
| 751 | //PRD1751011623SF003SMAX// | 81 | //PRD1751011623SF003SMAX// | PRD1751011623SF003SMAX | 01 | 16 | 23 | S | F003S | MAX | January | South | F003S | MAX |
| 752 | //PRD1752020323NF001NPRO// | 26 | //PRD1752020323NF001NPRO// | PRD1752020323NF001NPRO | 02 | 03 | 23 | N | F001N | PRO | February | North | F001N | PRO |
| 753 | //PRD1753022823SF003SMINI// | 28 | //PRD1753022823SF003SMINI// | PRD1753022823SF003SMINI | 02 | 28 | 23 | S | F003S | MINI | February | South | F003S | MINI |
| 754 | //PRD1754022123WF002WMAX// | 19 | //PRD1754022123WF002WMAX// | PRD1754022123WF002WMAX | 02 | 21 | 23 | W | F002W | MAX | February | West | F002W | MAX |
| 755 | //PRD1755022223NF001NPRO// | 119 | //PRD1755022223NF001NPRO// | PRD1755022223NF001NPRO | 02 | 22 | 23 | N | F001N | PRO | February | North | F001N | PRO |
| 756 | //PRD1756020323SF002SMINI// | 5 | //PRD1756020323SF002SMINI// | PRD1756020323SF002SMINI | 02 | 03 | 23 | S | F002S | MINI | February | South | F002S | MINI |
| 757 | //PRD1757021423WF003WMAX// | 65 | //PRD1757021423WF003WMAX// | PRD1757021423WF003WMAX | 02 | 14 | 23 | W | F003W | MAX | February | West | F003W | MAX |
| 758 | //PRD1758020723NF002NPRO// | 40 | //PRD1758020723NF002NPRO// | PRD1758020723NF002NPRO | 02 | 07 | 23 | N | F002N | PRO | February | North | F002N | PRO |
| 759 | //PRD1759022723SF001SMINI// | 123 | //PRD1759022723SF001SMINI// | PRD1759022723SF001SMINI | 02 | 27 | 23 | S | F001S | MINI | February | South | F001S | MINI |
| 760 | //PRD1760022823WF001WMAX// | 105 | //PRD1760022823WF001WMAX// | PRD1760022823WF001WMAX | 02 | 28 | 23 | W | F001W | MAX | February | West | F001W | MAX |
| 761 | //PRD1761021023NF002NPRO// | 136 | //PRD1761021023NF002NPRO// | PRD1761021023NF002NPRO | 02 | 10 | 23 | N | F002N | PRO | February | North | F002N | PRO |
| 762 | //PRD1762022723SF001SMINI// | 52 | //PRD1762022723SF001SMINI// | PRD1762022723SF001SMINI | 02 | 27 | 23 | S | F001S | MINI | February | South | F001S | MINI |
| 763 | //PRD1763020323WF003WMAX// | 12 | //PRD1763020323WF003WMAX// | PRD1763020323WF003WMAX | 02 | 03 | 23 | W | F003W | MAX | February | West | F003W | MAX |
| 764 | //PRD1764021623NF002NPRO// | 26 | //PRD1764021623NF002NPRO// | PRD1764021623NF002NPRO | 02 | 16 | 23 | N | F002N | PRO | February | North | F002N | PRO |
| 765 | //PRD1765021023SF002SMINI// | 119 | //PRD1765021023SF002SMINI// | PRD1765021023SF002SMINI | 02 | 10 | 23 | S | F002S | MINI | February | South | F002S | MINI |
| 766 | //PRD1766021023WF003WMAX// | 100 | //PRD1766021023WF003WMAX// | PRD1766021023WF003WMAX | 02 | 10 | 23 | W | F003W | MAX | February | West | F003W | MAX |
| 767 | //PRD1767021423NF003NPRO// | 116 | //PRD1767021423NF003NPRO// | PRD1767021423NF003NPRO | 02 | 14 | 23 | N | F003N | PRO | February | North | F003N | PRO |
| 768 | //PRD1768020723SF002SMINI// | 134 | //PRD1768020723SF002SMINI// | PRD1768020723SF002SMINI | 02 | 07 | 23 | S | F002S | MINI | February | South | F002S | MINI |
| 769 | //PRD1769022623WF001WMAX// | 131 | //PRD1769022623WF001WMAX// | PRD1769022623WF001WMAX | 02 | 26 | 23 | W | F001W | MAX | February | West | F001W | MAX |
| 770 | //PRD1770020123NF002NPRO// | 42 | //PRD1770020123NF002NPRO// | PRD1770020123NF002NPRO | 02 | 01 | 23 | N | F002N | PRO | February | North | F002N | PRO |
| 771 | //PRD1771022723SF001SMINI// | 49 | //PRD1771022723SF001SMINI// | PRD1771022723SF001SMINI | 02 | 27 | 23 | S | F001S | MINI | February | South | F001S | MINI |
| 772 | //PRD1772022123WF002WMAX// | 3 | //PRD1772022123WF002WMAX// | PRD1772022123WF002WMAX | 02 | 21 | 23 | W | F002W | MAX | February | West | F002W | MAX |
| 773 | //PRD1773020323NF003NPRO// | 16 | //PRD1773020323NF003NPRO// | PRD1773020323NF003NPRO | 02 | 03 | 23 | N | F003N | PRO | February | North | F003N | PRO |
| 774 | //PRD1774020923SF003SMINI// | 43 | //PRD1774020923SF003SMINI// | PRD1774020923SF003SMINI | 02 | 09 | 23 | S | F003S | MINI | February | South | F003S | MINI |
| 775 | //PRD1775022123WF002WMAX// | 86 | //PRD1775022123WF002WMAX// | PRD1775022123WF002WMAX | 02 | 21 | 23 | W | F002W | MAX | February | West | F002W | MAX |
| 776 | //PRD1776020223NF001NPRO// | 61 | //PRD1776020223NF001NPRO// | PRD1776020223NF001NPRO | 02 | 02 | 23 | N | F001N | PRO | February | North | F001N | PRO |
| 777 | //PRD1777022623SF003SMINI// | 91 | //PRD1777022623SF003SMINI// | PRD1777022623SF003SMINI | 02 | 26 | 23 | S | F003S | MINI | February | South | F003S | MINI |
| 778 | //PRD1778021223WF001WMAX// | 55 | //PRD1778021223WF001WMAX// | PRD1778021223WF001WMAX | 02 | 12 | 23 | W | F001W | MAX | February | West | F001W | MAX |
| 779 | //PRD1779020423NF001NPRO// | 59 | //PRD1779020423NF001NPRO// | PRD1779020423NF001NPRO | 02 | 04 | 23 | N | F001N | PRO | February | North | F001N | PRO |
| 780 | //PRD1780020423SF002SMINI// | 94 | //PRD1780020423SF002SMINI// | PRD1780020423SF002SMINI | 02 | 04 | 23 | S | F002S | MINI | February | South | F002S | MINI |
| 781 | //PRD1781020423WF002WMAX// | 70 | //PRD1781020423WF002WMAX// | PRD1781020423WF002WMAX | 02 | 04 | 23 | W | F002W | MAX | February | West | F002W | MAX |
| 782 | //PRD1782021423WF002WMAX// | 5 | //PRD1782021423WF002WMAX// | PRD1782021423WF002WMAX | 02 | 14 | 23 | W | F002W | MAX | February | West | F002W | MAX |
| 783 | //PRD1783031523NF001NPRO// | 2 | //PRD1783031523NF001NPRO// | PRD1783031523NF001NPRO | 03 | 15 | 23 | N | F001N | PRO | March | North | F001N | PRO |

| | | | | | | | | | | | | | | |
|-----|-----------------------------|-----|-----------------------------|-------------------------|----|----|----|---|-------|------|-------|-------|-------|------|
| 784 | //PRD1784032523SF001SMINI// | 66 | //PRD1784032523SF001SMINI// | PRD1784032523SF001SMINI | 03 | 25 | 23 | S | F001S | MINI | March | South | F001S | MINI |
| 785 | //PRD1785030823WF003WMAX// | 28 | //PRD1785030823WF003WMAX// | PRD1785030823WF003WMAX | 03 | 08 | 23 | W | F003W | MAX | March | West | F003W | MAX |
| 786 | //PRD1786032823NF002NPRO// | 50 | //PRD1786032823NF002NPRO// | PRD1786032823NF002NPRO | 03 | 28 | 23 | N | F002N | PRO | March | North | F002N | PRO |
| 787 | //PRD1787031523SF001SMINI// | 60 | //PRD1787031523SF001SMINI// | PRD1787031523SF001SMINI | 03 | 15 | 23 | S | F001S | MINI | March | South | F001S | MINI |
| 788 | //PRD1788031823WF001WMAX// | 75 | //PRD1788031823WF001WMAX// | PRD1788031823WF001WMAX | 03 | 18 | 23 | W | F001W | MAX | March | West | F001W | MAX |
| 789 | //PRD1789030123NF001NPRO// | 72 | //PRD1789030123NF001NPRO// | PRD1789030123NF001NPRO | 03 | 01 | 23 | N | F001N | PRO | March | North | F001N | PRO |
| 790 | //PRD1790031923SF001SMINI// | 103 | //PRD1790031923SF001SMINI// | PRD1790031923SF001SMINI | 03 | 19 | 23 | S | F001S | MINI | March | South | F001S | MINI |
| 791 | //PRD1791031323WF003WMAX// | 10 | //PRD1791031323WF003WMAX// | PRD1791031323WF003WMAX | 03 | 13 | 23 | W | F003W | MAX | March | West | F003W | MAX |
| 792 | //PRD1792031523NF002NPRO// | 122 | //PRD1792031523NF002NPRO// | PRD1792031523NF002NPRO | 03 | 15 | 23 | N | F002N | PRO | March | North | F002N | PRO |
| 793 | //PRD1793031223SF002SMINI// | 9 | //PRD1793031223SF002SMINI// | PRD1793031223SF002SMINI | 03 | 12 | 23 | S | F002S | MINI | March | South | F002S | MINI |
| 794 | //PRD1794032023WF003WMAX// | 14 | //PRD1794032023WF003WMAX// | PRD1794032023WF003WMAX | 03 | 20 | 23 | W | F003W | MAX | March | West | F003W | MAX |
| 795 | //PRD1795032123NF001NPRO// | 63 | //PRD1795032123NF001NPRO// | PRD1795032123NF001NPRO | 03 | 21 | 23 | N | F001N | PRO | March | North | F001N | PRO |
| 796 | //PRD1796031923SF003SMINI// | 49 | //PRD1796031923SF003SMINI// | PRD1796031923SF003SMINI | 03 | 19 | 23 | S | F003S | MINI | March | South | F003S | MINI |
| 797 | //PRD1797032623WF003WMAX// | 80 | //PRD1797032623WF003WMAX// | PRD1797032623WF003WMAX | 03 | 26 | 23 | W | F003W | MAX | March | West | F003W | MAX |
| 798 | //PRD1798031723NF003NPRO// | 88 | //PRD1798031723NF003NPRO// | PRD1798031723NF003NPRO | 03 | 17 | 23 | N | F003N | PRO | March | North | F003N | PRO |
| 799 | //PRD1799031423SF001SMINI// | 62 | //PRD1799031423SF001SMINI// | PRD1799031423SF001SMINI | 03 | 14 | 23 | S | F001S | MINI | March | South | F001S | MINI |
| 800 | //PRD1800031323WF002WMAX// | 9 | //PRD1800031323WF002WMAX// | PRD1800031323WF002WMAX | 03 | 13 | 23 | W | F002W | MAX | March | West | F002W | MAX |
| 801 | //PRD1801032623NF003NPRO// | 132 | //PRD1801032623NF003NPRO// | PRD1801032623NF003NPRO | 03 | 26 | 23 | N | F003N | PRO | March | North | F003N | PRO |
| 802 | //PRD1802031123SF001SMINI// | 42 | //PRD1802031123SF001SMINI// | PRD1802031123SF001SMINI | 03 | 11 | 23 | S | F001S | MINI | March | South | F001S | MINI |
| 803 | //PRD1803032323WF003WMAX// | 8 | //PRD1803032323WF003WMAX// | PRD1803032323WF003WMAX | 03 | 23 | 23 | W | F003W | MAX | March | West | F003W | MAX |
| 804 | //PRD1804032323NF001NPRO// | 87 | //PRD1804032323NF001NPRO// | PRD1804032323NF001NPRO | 03 | 23 | 23 | N | F001N | PRO | March | North | F001N | PRO |
| 805 | //PRD1805033023SF003SMINI// | 108 | //PRD1805033023SF003SMINI// | PRD1805033023SF003SMINI | 03 | 30 | 23 | S | F003S | MINI | March | South | F003S | MINI |
| 806 | //PRD1806030923WF003WMAX// | 4 | //PRD1806030923WF003WMAX// | PRD1806030923WF003WMAX | 03 | 09 | 23 | W | F003W | MAX | March | West | F003W | MAX |
| 807 | //PRD1807032923NF003NPRO// | 131 | //PRD1807032923NF003NPRO// | PRD1807032923NF003NPRO | 03 | 29 | 23 | N | F003N | PRO | March | North | F003N | PRO |
| 808 | //PRD1808031223SF001SMINI// | 108 | //PRD1808031223SF001SMINI// | PRD1808031223SF001SMINI | 03 | 12 | 23 | S | F001S | MINI | March | South | F001S | MINI |
| 809 | //PRD1809030623WF002WMAX// | 112 | //PRD1809030623WF002WMAX// | PRD1809030623WF002WMAX | 03 | 06 | 23 | W | F002W | MAX | March | West | F002W | MAX |
| 810 | //PRD1810030623NF003NPRO// | 71 | //PRD1810030623NF003NPRO// | PRD1810030623NF003NPRO | 03 | 06 | 23 | N | F003N | PRO | March | North | F003N | PRO |
| 811 | //PRD1811032323SF003SMINI// | 112 | //PRD1811032323SF003SMINI// | PRD1811032323SF003SMINI | 03 | 23 | 23 | S | F003S | MINI | March | South | F003S | MINI |
| 812 | //PRD1812033023WF003WMAX// | 30 | //PRD1812033023WF003WMAX// | PRD1812033023WF003WMAX | 03 | 30 | 23 | W | F003W | MAX | March | West | F003W | MAX |
| 813 | //PRD1813041423NF001NPRO// | 11 | //PRD1813041423NF001NPRO// | PRD1813041423NF001NPRO | 04 | 14 | 23 | N | F001N | PRO | April | North | F001N | PRO |
| 814 | //PRD1814041823SF002SMINI// | 118 | //PRD1814041823SF002SMINI// | PRD1814041823SF002SMINI | 04 | 18 | 23 | S | F002S | MINI | April | South | F002S | MINI |
| 815 | //PRD1815041723WF001WMAX// | 84 | //PRD1815041723WF001WMAX// | PRD1815041723WF001WMAX | 04 | 17 | 23 | W | F001W | MAX | April | West | F001W | MAX |
| 816 | //PRD1816040723NF003NPRO// | 82 | //PRD1816040723NF003NPRO// | PRD1816040723NF003NPRO | 04 | 07 | 23 | N | F003N | PRO | April | North | F003N | PRO |
| 817 | //PRD1817040923SF002SMINI// | 144 | //PRD1817040923SF002SMINI// | PRD1817040923SF002SMINI | 04 | 09 | 23 | S | F002S | MINI | April | South | F002S | MINI |
| 818 | //PRD1818043023WF002WMAX// | 14 | //PRD1818043023WF002WMAX// | PRD1818043023WF002WMAX | 04 | 30 | 23 | W | F002W | MAX | April | West | F002W | MAX |
| 819 | //PRD1819040823NF001NPRO// | 52 | //PRD1819040823NF001NPRO// | PRD1819040823NF001NPRO | 04 | 08 | 23 | N | F001N | PRO | April | North | F001N | PRO |
| 820 | //PRD1820041023SF003SMINI// | 114 | //PRD1820041023SF003SMINI// | PRD1820041023SF003SMINI | 04 | 10 | 23 | S | F003S | MINI | April | South | F003S | MINI |
| 821 | //PRD1821040223WF003WMAX// | 127 | //PRD1821040223WF003WMAX// | PRD1821040223WF003WMAX | 04 | 02 | 23 | W | F003W | MAX | April | West | F003W | MAX |
| 822 | //PRD1822040923NF003NPRO// | 116 | //PRD1822040923NF003NPRO// | PRD1822040923NF003NPRO | 04 | 09 | 23 | N | F003N | PRO | April | North | F003N | PRO |
| 823 | //PRD1823041123SF002SMINI// | 130 | //PRD1823041123SF002SMINI// | PRD1823041123SF002SMINI | 04 | 11 | 23 | S | F002S | MINI | April | South | F002S | MINI |
| 824 | //PRD1824040523WF003WMAX// | 0 | //PRD1824040523WF003WMAX// | PRD1824040523WF003WMAX | 04 | 05 | 23 | W | F003W | MAX | April | West | F003W | MAX |
| 825 | //PRD1825041023NF002NPRO// | 57 | //PRD1825041023NF002NPRO// | PRD1825041023NF002NPRO | 04 | 10 | 23 | N | F002N | PRO | April | North | F002N | PRO |
| 826 | //PRD1826041923SF001SMINI// | 79 | //PRD1826041923SF001SMINI// | PRD1826041923SF001SMINI | 04 | 19 | 23 | S | F001S | MINI | April | South | F001S | MINI |
| 827 | //PRD1827040323WF001WMAX// | 6 | //PRD1827040323WF001WMAX// | PRD1827040323WF001WMAX | 04 | 03 | 23 | W | F001W | MAX | April | West | F001W | MAX |
| 828 | //PRD1828041223NF001NPRO// | 56 | //PRD1828041223NF001NPRO// | PRD1828041223NF001NPRO | 04 | 12 | 23 | N | F001N | PRO | April | North | F001N | PRO |
| 829 | //PRD1829040623SF002SMINI// | 64 | //PRD1829040623SF002SMINI// | PRD1829040623SF002SMINI | 04 | 06 | 23 | S | F002S | MINI | April | South | F002S | MINI |
| 830 | //PRD1830040623WF002WMAX// | 116 | //PRD1830040623WF002WMAX// | PRD1830040623WF002WMAX | 04 | 06 | 23 | W | F002W | MAX | April | West | F002W | MAX |
| 831 | //PRD1831040423NF002NPRO// | 118 | //PRD1831040423NF002NPRO// | PRD1831040423NF002NPRO | 04 | 04 | 23 | N | F002N | PRO | April | North | F002N | PRO |
| 832 | //PRD1832042423SF003SMINI// | 57 | //PRD1832042423SF003SMINI// | PRD1832042423SF003SMINI | 04 | 24 | 23 | S | F003S | MINI | April | South | F003S | MINI |
| 833 | //PRD1833040823WF001WMAX// | 105 | //PRD1833040823WF001WMAX// | PRD1833040823WF001WMAX | 04 | 08 | 23 | W | F001W | MAX | April | West | F001W | MAX |
| 834 | //PRD1834040123NF001NPRO// | 40 | //PRD1834040123NF001NPRO// | PRD1834040123NF001NPRO | 04 | 01 | 23 | N | F001N | PRO | April | North | F001N | PRO |
| 835 | //PRD1835043023SF001SMINI// | 122 | //PRD1835043023SF001SMINI// | PRD1835043023SF001SMINI | 04 | 30 | 23 | S | F001S | MINI | April | South | F001S | MINI |
| 836 | //PRD1836042423WF002WMAX// | 32 | //PRD1836042423WF002WMAX// | PRD1836042423WF002WMAX | 04 | 24 | 23 | W | F002W | MAX | April | West | F002W | MAX |
| 837 | //PRD1837043023NF002NPRO// | 49 | //PRD1837043023NF002NPRO// | PRD1837043023NF002NPRO | 04 | 30 | 23 | N | F002N | PRO | April | North | F002N | PRO |
| 838 | //PRD1838041323SF002SMINI// | 31 | //PRD1838041323SF002SMINI// | PRD1838041323SF002SMINI | 04 | 13 | 23 | S | F002S | MINI | April | South | F002S | MINI |
| 839 | //PRD1839040423WF001WMAX// | 92 | //PRD1839040423WF001WMAX// | PRD1839040423WF001WMAX | 04 | 04 | 23 | W | F001W | MAX | April | West | F001W | MAX |

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|-----|------------------------------|-----|------------------------------|-------------------------|----|----|----|---|-------|------|-------|-------|-------|------|
| 840 | //PRD1840040923NF001NPRO/// | 111 | //PRD1840040923NF001NPRO/// | PRD1840040923NF001NPRO | 04 | 09 | 23 | N | F001N | PRO | April | North | F001N | PRO |
| 841 | //PRD1841040223SF003SMINI/// | 122 | //PRD1841040223SF003SMINI/// | PRD1841040223SF003SMINI | 04 | 02 | 23 | S | F003S | MINI | April | South | F003S | MINI |
| 842 | //PRD1842042823WF001WMAX/// | 138 | //PRD1842042823WF001WMAX/// | PRD1842042823WF001WMAX | 04 | 28 | 23 | W | F001W | MAX | April | West | F001W | MAX |
| 843 | //PRD1843040623NF001NPRO/// | 101 | //PRD1843040623NF001NPRO/// | PRD1843040623NF001NPRO | 04 | 06 | 23 | N | F001N | PRO | April | North | F001N | PRO |
| 844 | //PRD1844050423SF002SMINI/// | 70 | //PRD1844050423SF002SMINI/// | PRD1844050423SF002SMINI | 05 | 04 | 23 | S | F002S | MINI | May | South | F002S | MINI |
| 845 | //PRD1845052523WF001WMAX/// | 7 | //PRD1845052523WF001WMAX/// | PRD1845052523WF001WMAX | 05 | 25 | 23 | W | F001W | MAX | May | West | F001W | MAX |
| 846 | //PRD1846052923NF001NPRO/// | 68 | //PRD1846052923NF001NPRO/// | PRD1846052923NF001NPRO | 05 | 29 | 23 | N | F001N | PRO | May | North | F001N | PRO |
| 847 | //PRD1847053023SF003SMINI/// | 50 | //PRD1847053023SF003SMINI/// | PRD1847053023SF003SMINI | 05 | 30 | 23 | S | F003S | MINI | May | South | F003S | MINI |
| 848 | //PRD1848052923WF002WMAX/// | 45 | //PRD1848052923WF002WMAX/// | PRD1848052923WF002WMAX | 05 | 29 | 23 | W | F002W | MAX | May | West | F002W | MAX |
| 849 | //PRD1849051023NF002NPRO/// | 44 | //PRD1849051023NF002NPRO/// | PRD1849051023NF002NPRO | 05 | 10 | 23 | N | F002N | PRO | May | North | F002N | PRO |
| 850 | //PRD1850052823SF002SMINI/// | 78 | //PRD1850052823SF002SMINI/// | PRD1850052823SF002SMINI | 05 | 28 | 23 | S | F002S | MINI | May | South | F002S | MINI |
| 851 | //PRD1851050123WF002WMAX/// | 83 | //PRD1851050123WF002WMAX/// | PRD1851050123WF002WMAX | 05 | 01 | 23 | W | F002W | MAX | May | West | F002W | MAX |
| 852 | //PRD1852050923NF001NPRO/// | 117 | //PRD1852050923NF001NPRO/// | PRD1852050923NF001NPRO | 05 | 09 | 23 | N | F001N | PRO | May | North | F001N | PRO |
| 853 | //PRD1853052123SF001SMINI/// | 126 | //PRD1853052123SF001SMINI/// | PRD1853052123SF001SMINI | 05 | 21 | 23 | S | F001S | MINI | May | South | F001S | MINI |
| 854 | //PRD1854051023WF003WMAX/// | 85 | //PRD1854051023WF003WMAX/// | PRD1854051023WF003WMAX | 05 | 10 | 23 | W | F003W | MAX | May | West | F003W | MAX |
| 855 | //PRD1855051523NF001NPRO/// | 27 | //PRD1855051523NF001NPRO/// | PRD1855051523NF001NPRO | 05 | 15 | 23 | N | F001N | PRO | May | North | F001N | PRO |
| 856 | //PRD1856052323SF003SMINI/// | 103 | //PRD1856052323SF003SMINI/// | PRD1856052323SF003SMINI | 05 | 23 | 23 | S | F003S | MINI | May | South | F003S | MINI |
| 857 | //PRD1857051523WF002WMAX/// | 61 | //PRD1857051523WF002WMAX/// | PRD1857051523WF002WMAX | 05 | 15 | 23 | W | F002W | MAX | May | West | F002W | MAX |
| 858 | //PRD1858051823NF002NPRO/// | 127 | //PRD1858051823NF002NPRO/// | PRD1858051823NF002NPRO | 05 | 18 | 23 | N | F002N | PRO | May | North | F002N | PRO |
| 859 | //PRD1859050223SF003SMINI/// | 41 | //PRD1859050223SF003SMINI/// | PRD1859050223SF003SMINI | 05 | 02 | 23 | S | F003S | MINI | May | South | F003S | MINI |
| 860 | //PRD1860051423WF001WMAX/// | 119 | //PRD1860051423WF001WMAX/// | PRD1860051423WF001WMAX | 05 | 14 | 23 | W | F001W | MAX | May | West | F001W | MAX |
| 861 | //PRD1861050523NF001NPRO/// | 31 | //PRD1861050523NF001NPRO/// | PRD1861050523NF001NPRO | 05 | 05 | 23 | N | F001N | PRO | May | North | F001N | PRO |
| 862 | //PRD1862052523SF001SMINI/// | 128 | //PRD1862052523SF001SMINI/// | PRD1862052523SF001SMINI | 05 | 25 | 23 | S | F001S | MINI | May | South | F001S | MINI |
| 863 | //PRD1863050723WF001WMAX/// | 31 | //PRD1863050723WF001WMAX/// | PRD1863050723WF001WMAX | 05 | 07 | 23 | W | F001W | MAX | May | West | F001W | MAX |
| 864 | //PRD1864050223NF002NPRO/// | 29 | //PRD1864050223NF002NPRO/// | PRD1864050223NF002NPRO | 05 | 02 | 23 | N | F002N | PRO | May | North | F002N | PRO |
| 865 | //PRD1865051623SF002SMINI/// | 130 | //PRD1865051623SF002SMINI/// | PRD1865051623SF002SMINI | 05 | 16 | 23 | S | F002S | MINI | May | South | F002S | MINI |
| 866 | //PRD1866050923WF003WMAX/// | 120 | //PRD1866050923WF003WMAX/// | PRD1866050923WF003WMAX | 05 | 09 | 23 | W | F003W | MAX | May | West | F003W | MAX |
| 867 | //PRD1867052123NF001NPRO/// | 83 | //PRD1867052123NF001NPRO/// | PRD1867052123NF001NPRO | 05 | 21 | 23 | N | F001N | PRO | May | North | F001N | PRO |
| 868 | //PRD1868051423SF002SMINI/// | 20 | //PRD1868051423SF002SMINI/// | PRD1868051423SF002SMINI | 05 | 14 | 23 | S | F002S | MINI | May | South | F002S | MINI |
| 869 | //PRD1869051023WF003WMAX/// | 33 | //PRD1869051023WF003WMAX/// | PRD1869051023WF003WMAX | 05 | 10 | 23 | W | F003W | MAX | May | West | F003W | MAX |
| 870 | //PRD1870052523NF002NPRO/// | 124 | //PRD1870052523NF002NPRO/// | PRD1870052523NF002NPRO | 05 | 25 | 23 | N | F002N | PRO | May | North | F002N | PRO |
| 871 | //PRD1871053023SF001SMINI/// | 128 | //PRD1871053023SF001SMINI/// | PRD1871053023SF001SMINI | 05 | 30 | 23 | S | F001S | MINI | May | South | F001S | MINI |
| 872 | //PRD1872052423WF001WMAX/// | 114 | //PRD1872052423WF001WMAX/// | PRD1872052423WF001WMAX | 05 | 24 | 23 | W | F001W | MAX | May | West | F001W | MAX |
| 873 | //PRD1873050423NF001NPRO/// | 3 | //PRD1873050423NF001NPRO/// | PRD1873050423NF001NPRO | 05 | 04 | 23 | N | F001N | PRO | May | North | F001N | PRO |
| 874 | //PRD1874061123SF001SMINI/// | 64 | //PRD1874061123SF001SMINI/// | PRD1874061123SF001SMINI | 06 | 11 | 23 | S | F001S | MINI | June | South | F001S | MINI |
| 875 | //PRD1875062023WF001WMAX/// | 103 | //PRD1875062023WF001WMAX/// | PRD1875062023WF001WMAX | 06 | 20 | 23 | W | F001W | MAX | June | West | F001W | MAX |
| 876 | //PRD1876061923NF003NPRO/// | 47 | //PRD1876061923NF003NPRO/// | PRD1876061923NF003NPRO | 06 | 19 | 23 | N | F003N | PRO | June | North | F003N | PRO |
| 877 | //PRD1877060923SF002SMINI/// | 111 | //PRD1877060923SF002SMINI/// | PRD1877060923SF002SMINI | 06 | 09 | 23 | S | F002S | MINI | June | South | F002S | MINI |
| 878 | //PRD1878062923WF003WMAX/// | 125 | //PRD1878062923WF003WMAX/// | PRD1878062923WF003WMAX | 06 | 29 | 23 | W | F003W | MAX | June | West | F003W | MAX |
| 879 | //PRD1879061323NF002NPRO/// | 28 | //PRD1879061323NF002NPRO/// | PRD1879061323NF002NPRO | 06 | 13 | 23 | N | F002N | PRO | June | North | F002N | PRO |
| 880 | //PRD1880063023SF002SMINI/// | 113 | //PRD1880063023SF002SMINI/// | PRD1880063023SF002SMINI | 06 | 30 | 23 | S | F002S | MINI | June | South | F002S | MINI |
| 881 | //PRD1881061623WF001WMAX/// | 130 | //PRD1881061623WF001WMAX/// | PRD1881061623WF001WMAX | 06 | 16 | 23 | W | F001W | MAX | June | West | F001W | MAX |
| 882 | //PRD1882061223NF001NPRO/// | 144 | //PRD1882061223NF001NPRO/// | PRD1882061223NF001NPRO | 06 | 12 | 23 | N | F001N | PRO | June | North | F001N | PRO |
| 883 | //PRD1883060923SF001SMINI/// | 11 | //PRD1883060923SF001SMINI/// | PRD1883060923SF001SMINI | 06 | 09 | 23 | S | F001S | MINI | June | South | F001S | MINI |
| 884 | //PRD1884061423WF003WMAX/// | 48 | //PRD1884061423WF003WMAX/// | PRD1884061423WF003WMAX | 06 | 14 | 23 | W | F003W | MAX | June | West | F003W | MAX |
| 885 | //PRD1885061623NF001NPRO/// | 45 | //PRD1885061623NF001NPRO/// | PRD1885061623NF001NPRO | 06 | 16 | 23 | N | F001N | PRO | June | North | F001N | PRO |
| 886 | //PRD1886060623SF002SMINI/// | 6 | //PRD1886060623SF002SMINI/// | PRD1886060623SF002SMINI | 06 | 06 | 23 | S | F002S | MINI | June | South | F002S | MINI |
| 887 | //PRD1887060523WF003WMAX/// | 4 | //PRD1887060523WF003WMAX/// | PRD1887060523WF003WMAX | 06 | 05 | 23 | W | F003W | MAX | June | West | F003W | MAX |
| 888 | //PRD1888060123NF001NPRO/// | 87 | //PRD1888060123NF001NPRO/// | PRD1888060123NF001NPRO | 06 | 01 | 23 | N | F001N | PRO | June | North | F001N | PRO |
| 889 | //PRD1889060723SF002SMINI/// | 90 | //PRD1889060723SF002SMINI/// | PRD1889060723SF002SMINI | 06 | 07 | 23 | S | F002S | MINI | June | South | F002S | MINI |
| 890 | //PRD1890062923WF001WMAX/// | 140 | //PRD1890062923WF001WMAX/// | PRD1890062923WF001WMAX | 06 | 29 | 23 | W | F001W | MAX | June | West | F001W | MAX |
| 891 | //PRD1891061023NF001NPRO/// | 94 | //PRD1891061023NF001NPRO/// | PRD1891061023NF001NPRO | 06 | 10 | 23 | N | F001N | PRO | June | North | F001N | PRO |
| 892 | //PRD1892062723SF002SMINI/// | 68 | //PRD1892062723SF002SMINI/// | PRD1892062723SF002SMINI | 06 | 27 | 23 | S | F002S | MINI | June | South | F002S | MINI |
| 893 | //PRD1893060823WF001WMAX/// | 9 | //PRD1893060823WF001WMAX/// | PRD1893060823WF001WMAX | 06 | 08 | 23 | W | F001W | MAX | June | West | F001W | MAX |
| 894 | //PRD1894063023NF002NPRO/// | 146 | //PRD1894063023NF002NPRO/// | PRD1894063023NF002NPRO | 06 | 30 | 23 | N | F002N | PRO | June | North | F002N | PRO |
| 895 | //PRD1895060323SF001SMINI/// | 32 | //PRD1895060323SF001SMINI/// | PRD1895060323SF001SMINI | 06 | 03 | 23 | S | F001S | MINI | June | South | F001S | MINI |

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|-----|------------------------------|-----|------------------------------|-------------------------|----|----|----|---|-------|------|--------|-------|-------|------|
| 896 | //PRD1896060523WF003WMAX/// | 60 | //PRD1896060523WF003WMAX/// | PRD1896060523WF003WMAX | 06 | 05 | 23 | W | F003W | MAX | June | West | F003W | MAX |
| 897 | //PRD1897060123NF002NPRO/// | 122 | //PRD1897060123NF002NPRO/// | PRD1897060123NF002NPRO | 06 | 01 | 23 | N | F002N | PRO | June | North | F002N | PRO |
| 898 | //PRD1898060823SF003SMINI/// | 0 | //PRD1898060823SF003SMINI/// | PRD1898060823SF003SMINI | 06 | 08 | 23 | S | F003S | MINI | June | South | F003S | MINI |
| 899 | //PRD1899061723WF002WMAX/// | 55 | //PRD1899061723WF002WMAX/// | PRD1899061723WF002WMAX | 06 | 17 | 23 | W | F002W | MAX | June | West | F002W | MAX |
| 900 | //PRD1900061223NF001NPRO/// | 35 | //PRD1900061223NF001NPRO/// | PRD1900061223NF001NPRO | 06 | 12 | 23 | N | F001N | PRO | June | North | F001N | PRO |
| 901 | //PRD1901060723SF003SMINI/// | 111 | //PRD1901060723SF003SMINI/// | PRD1901060723SF003SMINI | 06 | 07 | 23 | S | F003S | MINI | June | South | F003S | MINI |
| 902 | //PRD1902072023WF001WMAX/// | 69 | //PRD1902072023WF001WMAX/// | PRD1902072023WF001WMAX | 07 | 20 | 23 | W | F001W | MAX | July | West | F001W | MAX |
| 903 | //PRD1903071423NF002NPRO/// | 79 | //PRD1903071423NF002NPRO/// | PRD1903071423NF002NPRO | 07 | 14 | 23 | N | F002N | PRO | July | North | F002N | PRO |
| 904 | //PRD1904071223SF003SMINI/// | 40 | //PRD1904071223SF003SMINI/// | PRD1904071223SF003SMINI | 07 | 12 | 23 | S | F003S | MINI | July | South | F003S | MINI |
| 905 | //PRD1905071123WF001WMAX/// | 95 | //PRD1905071123WF001WMAX/// | PRD1905071123WF001WMAX | 07 | 11 | 23 | W | F001W | MAX | July | West | F001W | MAX |
| 906 | //PRD1906070923NF001NPRO/// | 24 | //PRD1906070923NF001NPRO/// | PRD1906070923NF001NPRO | 07 | 09 | 23 | N | F001N | PRO | July | North | F001N | PRO |
| 907 | //PRD1907072723SF001SMINI/// | 101 | //PRD1907072723SF001SMINI/// | PRD1907072723SF001SMINI | 07 | 27 | 23 | S | F001S | MINI | July | South | F001S | MINI |
| 908 | //PRD1908072223WF003WMAX/// | 26 | //PRD1908072223WF003WMAX/// | PRD1908072223WF003WMAX | 07 | 22 | 23 | W | F003W | MAX | July | West | F003W | MAX |
| 909 | //PRD1909072523NF003NPRO/// | 66 | //PRD1909072523NF003NPRO/// | PRD1909072523NF003NPRO | 07 | 25 | 23 | N | F003N | PRO | July | North | F003N | PRO |
| 910 | //PRD1910072023SF003SMINI/// | 46 | //PRD1910072023SF003SMINI/// | PRD1910072023SF003SMINI | 07 | 20 | 23 | S | F003S | MINI | July | South | F003S | MINI |
| 911 | //PRD1911072923WF003WMAX/// | 5 | //PRD1911072923WF003WMAX/// | PRD1911072923WF003WMAX | 07 | 29 | 23 | W | F003W | MAX | July | West | F003W | MAX |
| 912 | //PRD1912072323NF001NPRO/// | 120 | //PRD1912072323NF001NPRO/// | PRD1912072323NF001NPRO | 07 | 23 | 23 | N | F003N | PRO | July | North | F003N | PRO |
| 913 | //PRD1913070623SF003SMINI/// | 66 | //PRD1913070623SF003SMINI/// | PRD1913070623SF003SMINI | 07 | 06 | 23 | S | F003S | MINI | July | South | F003S | MINI |
| 914 | //PRD1914070823WF002WMAX/// | 109 | //PRD1914070823WF002WMAX/// | PRD1914070823WF002WMAX | 07 | 08 | 23 | W | F002W | MAX | July | West | F002W | MAX |
| 915 | //PRD1915070823NF002NPRO/// | 114 | //PRD1915070823NF002NPRO/// | PRD1915070823NF002NPRO | 07 | 08 | 23 | N | F002N | PRO | July | North | F002N | PRO |
| 916 | //PRD1916070523SF003SMINI/// | 78 | //PRD1916070523SF003SMINI/// | PRD1916070523SF003SMINI | 07 | 05 | 23 | S | F003S | MINI | July | South | F003S | MINI |
| 917 | //PRD1917071723WF001WMAX/// | 73 | //PRD1917071723WF001WMAX/// | PRD1917071723WF001WMAX | 07 | 17 | 23 | W | F001W | MAX | July | West | F001W | MAX |
| 918 | //PRD1918070323NF002NPRO/// | 90 | //PRD1918070323NF002NPRO/// | PRD1918070323NF002NPRO | 07 | 03 | 23 | N | F002N | PRO | July | North | F002N | PRO |
| 919 | //PRD1919070723SF002SMINI/// | 84 | //PRD1919070723SF002SMINI/// | PRD1919070723SF002SMINI | 07 | 07 | 23 | S | F002S | MINI | July | South | F002S | MINI |
| 920 | //PRD1920070323WF003WMAX/// | 68 | //PRD1920070323WF003WMAX/// | PRD1920070323WF003WMAX | 07 | 03 | 23 | W | F003W | MAX | July | West | F003W | MAX |
| 921 | //PRD1921072923NF001NPRO/// | 20 | //PRD1921072923NF001NPRO/// | PRD1921072923NF001NPRO | 07 | 29 | 23 | N | F001N | PRO | July | North | F001N | PRO |
| 922 | //PRD1922072423SF001SMINI/// | 100 | //PRD1922072423SF001SMINI/// | PRD1922072423SF001SMINI | 07 | 24 | 23 | S | F001S | MINI | July | South | F001S | MINI |
| 923 | //PRD1923071623WF003WMAX/// | 115 | //PRD1923071623WF003WMAX/// | PRD1923071623WF003WMAX | 07 | 16 | 23 | W | F003W | MAX | July | West | F003W | MAX |
| 924 | //PRD1924072823NF001NPRO/// | 72 | //PRD1924072823NF001NPRO/// | PRD1924072823NF001NPRO | 07 | 28 | 23 | N | F001N | PRO | July | North | F001N | PRO |
| 925 | //PRD1925070423SF002SMINI/// | 14 | //PRD1925070423SF002SMINI/// | PRD1925070423SF002SMINI | 07 | 04 | 23 | S | F002S | MINI | July | South | F002S | MINI |
| 926 | //PRD1926072423WF001WMAX/// | 137 | //PRD1926072423WF001WMAX/// | PRD1926072423WF001WMAX | 07 | 24 | 23 | W | F001W | MAX | July | West | F001W | MAX |
| 927 | //PRD1927070623NF002NPRO/// | 41 | //PRD1927070623NF002NPRO/// | PRD1927070623NF002NPRO | 07 | 06 | 23 | N | F002N | PRO | July | North | F002N | PRO |
| 928 | //PRD1928070623SF002SMINI/// | 32 | //PRD1928070623SF002SMINI/// | PRD1928070623SF002SMINI | 07 | 06 | 23 | S | F002S | MINI | July | South | F002S | MINI |
| 929 | //PRD1929071123WF001WMAX/// | 62 | //PRD1929071123WF001WMAX/// | PRD1929071123WF001WMAX | 07 | 11 | 23 | W | F001W | MAX | July | West | F001W | MAX |
| 930 | //PRD1930070523NF002NPRO/// | 53 | //PRD1930070523NF002NPRO/// | PRD1930070523NF002NPRO | 07 | 05 | 23 | N | F002N | PRO | July | North | F002N | PRO |
| 931 | //PRD1931072223SF002SMINI/// | 75 | //PRD1931072223SF002SMINI/// | PRD1931072223SF002SMINI | 07 | 22 | 23 | S | F002S | MINI | July | South | F002S | MINI |
| 932 | //PRD1932071123WF001WMAX/// | 117 | //PRD1932071123WF001WMAX/// | PRD1932071123WF001WMAX | 07 | 11 | 23 | W | F001W | MAX | July | West | F001W | MAX |
| 933 | //PRD1933081223NF002NPRO/// | 30 | //PRD1933081223NF002NPRO/// | PRD1933081223NF002NPRO | 08 | 12 | 23 | N | F002N | PRO | August | North | F002N | PRO |
| 934 | //PRD1934082823SF003SMINI/// | 88 | //PRD1934082823SF003SMINI/// | PRD1934082823SF003SMINI | 08 | 28 | 23 | S | F003S | MINI | August | South | F003S | MINI |
| 935 | //PRD1935080223WF003WMAX/// | 71 | //PRD1935080223WF003WMAX/// | PRD1935080223WF003WMAX | 08 | 02 | 23 | W | F003W | MAX | August | West | F003W | MAX |
| 936 | //PRD1936081023NF001NPRO/// | 117 | //PRD1936081023NF001NPRO/// | PRD1936081023NF001NPRO | 08 | 10 | 23 | N | F001N | PRO | August | North | F001N | PRO |
| 937 | //PRD1937082023SF001SMINI/// | 51 | //PRD1937082023SF001SMINI/// | PRD1937082023SF001SMINI | 08 | 20 | 23 | S | F001S | MINI | August | South | F001S | MINI |
| 938 | //PRD1938080523WF003WMAX/// | 115 | //PRD1938080523WF003WMAX/// | PRD1938080523WF003WMAX | 08 | 05 | 23 | W | F003W | MAX | August | West | F003W | MAX |
| 939 | //PRD1939081823NF001NPRO/// | 59 | //PRD1939081823NF001NPRO/// | PRD1939081823NF001NPRO | 08 | 18 | 23 | N | F001N | PRO | August | North | F001N | PRO |
| 940 | //PRD1940080323SF001SMINI/// | 60 | //PRD1940080323SF001SMINI/// | PRD1940080323SF001SMINI | 08 | 03 | 23 | S | F001S | MINI | August | South | F001S | MINI |
| 941 | //PRD1941082023WF002WMAX/// | 57 | //PRD1941082023WF002WMAX/// | PRD1941082023WF002WMAX | 08 | 20 | 23 | W | F002W | MAX | August | West | F002W | MAX |
| 942 | //PRD1942082823NF003NPRO/// | 29 | //PRD1942082823NF003NPRO/// | PRD1942082823NF003NPRO | 08 | 28 | 23 | N | F003N | PRO | August | North | F003N | PRO |
| 943 | //PRD1943081423SF003SMINI/// | 82 | //PRD1943081423SF003SMINI/// | PRD1943081423SF003SMINI | 08 | 14 | 23 | S | F003S | MINI | August | South | F003S | MINI |
| 944 | //PRD1944082423WF002WMAX/// | 97 | //PRD1944082423WF002WMAX/// | PRD1944082423WF002WMAX | 08 | 24 | 23 | W | F002W | MAX | August | West | F002W | MAX |
| 945 | //PRD1945081023NF003NPRO/// | 79 | //PRD1945081023NF003NPRO/// | PRD1945081023NF003NPRO | 08 | 10 | 23 | N | F003N | PRO | August | North | F003N | PRO |
| 946 | //PRD1946082223SF003SMINI/// | 77 | //PRD1946082223SF003SMINI/// | PRD1946082223SF003SMINI | 08 | 22 | 23 | S | F003S | MINI | August | South | F003S | MINI |
| 947 | //PRD1947082323WF001WMAX/// | 74 | //PRD1947082323WF001WMAX/// | PRD1947082323WF001WMAX | 08 | 23 | 23 | W | F001W | MAX | August | West | F001W | MAX |
| 948 | //PRD1948082823NF001NPRO/// | 62 | //PRD1948082823NF001NPRO/// | PRD1948082823NF001NPRO | 08 | 28 | 23 | N | F001N | PRO | August | North | F001N | PRO |
| 949 | //PRD1949080423SF003SMINI/// | 66 | //PRD1949080423SF003SMINI/// | PRD1949080423SF003SMINI | 08 | 04 | 23 | S | F003S | MINI | August | South | F003S | MINI |
| 950 | //PRD1950082523WF002WMAX/// | 136 | //PRD1950082523WF002WMAX/// | PRD1950082523WF002WMAX | 08 | 25 | 23 | W | F002W | MAX | August | West | F002W | MAX |
| 951 | //PRD1951080423NF001NPRO/// | 26 | //PRD1951080423NF001NPRO/// | PRD1951080423NF001NPRO | 08 | 04 | 23 | N | F001N | PRO | August | North | F001N | PRO |

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| 952 | //PRD1952081023SF001SMINI/// | 95 | //PRD1952081023SF001SMINI/// | PRD1952081023SF001SMINI | 08 | 10 | 23 | S | F001S | MINI | August | South | F001S | MINI |
| 953 | //PRD1953082323WF002WMAX/// | 80 | //PRD1953082323WF002WMAX/// | PRD1953082323WF002WMAX | 08 | 23 | 23 | W | F002W | MAX | August | West | F002W | MAX |
| 954 | //PRD1954080523NF001NPRO/// | 36 | //PRD1954080523NF001NPRO/// | PRD1954080523NF001NPRO | 08 | 05 | 23 | N | F001N | PRO | August | North | F001N | PRO |
| 955 | //PRD1955080223SF003SMINI/// | 108 | //PRD1955080223SF003SMINI/// | PRD1955080223SF003SMINI | 08 | 02 | 23 | S | F003S | MINI | August | South | F003S | MINI |
| 956 | //PRD1956082623WF002WMAX/// | 41 | //PRD1956082623WF002WMAX/// | PRD1956082623WF002WMAX | 08 | 26 | 23 | W | F002W | MAX | August | West | F002W | MAX |
| 957 | //PRD1957081123NF001NPRO/// | 91 | //PRD1957081123NF001NPRO/// | PRD1957081123NF001NPRO | 08 | 11 | 23 | N | F001N | PRO | August | North | F001N | PRO |
| 958 | //PRD1958082723SF003SMINI/// | 6 | //PRD1958082723SF003SMINI/// | PRD1958082723SF003SMINI | 08 | 27 | 23 | S | F003S | MINI | August | South | F003S | MINI |
| 959 | //PRD1959080323WF001WMAX/// | 115 | //PRD1959080323WF001WMAX/// | PRD1959080323WF001WMAX | 08 | 03 | 23 | W | F001W | MAX | August | West | F001W | MAX |
| 960 | //PRD1960081723NF002NPRO/// | 89 | //PRD1960081723NF002NPRO/// | PRD1960081723NF002NPRO | 08 | 17 | 23 | N | F002N | PRO | August | North | F002N | PRO |
| 961 | //PRD1961081123SF001SMINI/// | 66 | //PRD1961081123SF001SMINI/// | PRD1961081123SF001SMINI | 08 | 11 | 23 | S | F001S | MINI | August | South | F001S | MINI |
| 962 | //PRD1962082823WF003WMAX/// | 102 | //PRD1962082823WF003WMAX/// | PRD1962082823WF003WMAX | 08 | 28 | 23 | W | F003W | MAX | August | West | F003W | MAX |
| 963 | //PRD1963080823NF001NPRO/// | 73 | //PRD1963080823NF001NPRO/// | PRD1963080823NF001NPRO | 08 | 08 | 23 | N | F001N | PRO | August | North | F001N | PRO |
| 964 | //PRD1964092023SF003SMINI/// | 7 | //PRD1964092023SF003SMINI/// | PRD1964092023SF003SMINI | 09 | 20 | 23 | S | F003S | MINI | September | South | F003S | MINI |
| 965 | //PRD1965092223WF003WMAX/// | 87 | //PRD1965092223WF003WMAX/// | PRD1965092223WF003WMAX | 09 | 22 | 23 | W | F003W | MAX | September | West | F003W | MAX |
| 966 | //PRD1966093023NF002NPRO/// | 32 | //PRD1966093023NF002NPRO/// | PRD1966093023NF002NPRO | 09 | 30 | 23 | N | F002N | PRO | September | North | F002N | PRO |
| 967 | //PRD1967092323SF002SMINI/// | 35 | //PRD1967092323SF002SMINI/// | PRD1967092323SF002SMINI | 09 | 23 | 23 | S | F002S | MINI | September | South | F002S | MINI |
| 968 | //PRD1968092823WF001WMAX/// | 99 | //PRD1968092823WF001WMAX/// | PRD1968092823WF001WMAX | 09 | 28 | 23 | W | F001W | MAX | September | West | F001W | MAX |
| 969 | //PRD1969092523NF001NPRO/// | 12 | //PRD1969092523NF001NPRO/// | PRD1969092523NF001NPRO | 09 | 25 | 23 | N | F001N | PRO | September | North | F001N | PRO |
| 970 | //PRD1970090223SF001SMINI/// | 130 | //PRD1970090223SF001SMINI/// | PRD1970090223SF001SMINI | 09 | 02 | 23 | S | F001S | MINI | September | South | F001S | MINI |
| 971 | //PRD1971092923WF001WMAX/// | 118 | //PRD1971092923WF001WMAX/// | PRD1971092923WF001WMAX | 09 | 29 | 23 | W | F001W | MAX | September | West | F001W | MAX |
| 972 | //PRD1972091623NF003NPRO/// | 66 | //PRD1972091623NF003NPRO/// | PRD1972091623NF003NPRO | 09 | 16 | 23 | N | F003N | PRO | September | North | F003N | PRO |
| 973 | //PRD1973092023SF001SMINI/// | 115 | //PRD1973092023SF001SMINI/// | PRD1973092023SF001SMINI | 09 | 20 | 23 | S | F001S | MINI | September | South | F001S | MINI |
| 974 | //PRD1974090823WF001WMAX/// | 149 | //PRD1974090823WF001WMAX/// | PRD1974090823WF001WMAX | 09 | 08 | 23 | W | F001W | MAX | September | West | F001W | MAX |
| 975 | //PRD1975090123NF003NPRO/// | 28 | //PRD1975090123NF003NPRO/// | PRD1975090123NF003NPRO | 09 | 01 | 23 | N | F003N | PRO | September | North | F003N | PRO |
| 976 | //PRD1976091423SF002SMINI/// | 76 | //PRD1976091423SF002SMINI/// | PRD1976091423SF002SMINI | 09 | 14 | 23 | S | F002S | MINI | September | South | F002S | MINI |
| 977 | //PRD1977092223WF001WMAX/// | 46 | //PRD1977092223WF001WMAX/// | PRD1977092223WF001WMAX | 09 | 22 | 23 | W | F001W | MAX | September | West | F001W | MAX |
| 978 | //PRD1978091623NF002NPRO/// | 130 | //PRD1978091623NF002NPRO/// | PRD1978091623NF002NPRO | 09 | 16 | 23 | N | F002N | PRO | September | North | F002N | PRO |
| 979 | //PRD1979092923SF001SMINI/// | 15 | //PRD1979092923SF001SMINI/// | PRD1979092923SF001SMINI | 09 | 29 | 23 | S | F001S | MINI | September | South | F001S | MINI |
| 980 | //PRD1980091423WF001WMAX/// | 9 | //PRD1980091423WF001WMAX/// | PRD1980091423WF001WMAX | 09 | 14 | 23 | W | F001W | MAX | September | West | F001W | MAX |
| 981 | //PRD1981090823NF002NPRO/// | 132 | //PRD1981090823NF002NPRO/// | PRD1981090823NF002NPRO | 09 | 08 | 23 | N | F002N | PRO | September | North | F002N | PRO |
| 982 | //PRD1982091123SF003SMINI/// | 108 | //PRD1982091123SF003SMINI/// | PRD1982091123SF003SMINI | 09 | 11 | 23 | S | F003S | MINI | September | South | F003S | MINI |
| 983 | //PRD1983090623WF002WMAX/// | 102 | //PRD1983090623WF002WMAX/// | PRD1983090623WF002WMAX | 09 | 06 | 23 | W | F002W | MAX | September | West | F002W | MAX |
| 984 | //PRD1984091623NF002NPRO/// | 72 | //PRD1984091623NF002NPRO/// | PRD1984091623NF002NPRO | 09 | 16 | 23 | N | F002N | PRO | September | North | F002N | PRO |
| 985 | //PRD1985092723SF002SMINI/// | 51 | //PRD1985092723SF002SMINI/// | PRD1985092723SF002SMINI | 09 | 27 | 23 | S | F002S | MINI | September | South | F002S | MINI |
| 986 | //PRD1986092323WF002WMAX/// | 77 | //PRD1986092323WF002WMAX/// | PRD1986092323WF002WMAX | 09 | 23 | 23 | W | F002W | MAX | September | West | F002W | MAX |
| 987 | //PRD1987091223NF001NPRO/// | 72 | //PRD1987091223NF001NPRO/// | PRD1987091223NF001NPRO | 09 | 12 | 23 | N | F001N | PRO | September | North | F001N | PRO |
| 988 | //PRD1988091323SF003SMINI/// | 107 | //PRD1988091323SF003SMINI/// | PRD1988091323SF003SMINI | 09 | 13 | 23 | S | F003S | MINI | September | South | F003S | MINI |
| 989 | //PRD1989092323WF002WMAX/// | 87 | //PRD1989092323WF002WMAX/// | PRD1989092323WF002WMAX | 09 | 23 | 23 | W | F002W | MAX | September | West | F002W | MAX |
| 990 | //PRD1990092223NF002NPRO/// | 38 | //PRD1990092223NF002NPRO/// | PRD1990092223NF002NPRO | 09 | 22 | 23 | N | F002N | PRO | September | North | F002N | PRO |
| 991 | //PRD1991092123SF003SMINI/// | 89 | //PRD1991092123SF003SMINI/// | PRD1991092123SF003SMINI | 09 | 21 | 23 | S | F003S | MINI | September | South | F003S | MINI |
| 992 | //PRD1992091323WF002WMAX/// | 28 | //PRD1992091323WF002WMAX/// | PRD1992091323WF002WMAX | 09 | 13 | 23 | W | F002W | MAX | September | West | F002W | MAX |
| 993 | //PRD1993091923NF003NPRO/// | 113 | //PRD1993091923NF003NPRO/// | PRD1993091923NF003NPRO | 09 | 19 | 23 | N | F003N | PRO | September | North | F003N | PRO |
| 994 | //PRD1994090823SF003SMINI/// | 80 | //PRD1994090823SF003SMINI/// | PRD1994090823SF003SMINI | 09 | 08 | 23 | S | F003S | MINI | September | South | F003S | MINI |
| 995 | //PRD1995101223WF001WMAX/// | 45 | //PRD1995101223WF001WMAX/// | PRD1995101223WF001WMAX | 10 | 12 | 23 | W | F001W | MAX | October | West | F001W | MAX |
| 996 | //PRD1996101823NF002NPRO/// | 50 | //PRD1996101823NF002NPRO/// | PRD1996101823NF002NPRO | 10 | 18 | 23 | N | F002N | PRO | October | North | F002N | PRO |
| 997 | //PRD1997102923SF001SMINI/// | 99 | //PRD1997102923SF001SMINI/// | PRD1997102923SF001SMINI | 10 | 29 | 23 | S | F001S | MINI | October | South | F001S | MINI |
| 998 | //PRD1998102823WF003WMAX/// | 32 | //PRD1998102823WF003WMAX/// | PRD1998102823WF003WMAX | 10 | 28 | 23 | W | F003W | MAX | October | West | F003W | MAX |
| 999 | //PRD1999102123NF002NPRO/// | 62 | //PRD1999102123NF002NPRO/// | PRD1999102123NF002NPRO | 10 | 21 | 23 | N | F002N | PRO | October | North | F002N | PRO |
| 1000 | //PRD1001011923WF003WMINI/// | 94 | //PRD1001011923WF003WMINI/// | PRD1001011923WF003WMINI | 01 | 19 | 23 | W | F003W | MINI | January | West | F003W | MINI |
| 1001 | //PRD1002010323NF002NMAX/// | 71 | //PRD1002010323NF002NMAX/// | PRD1002010323NF002NMAX | 01 | 03 | 23 | N | F002N | MAX | January | North | F002N | MAX |
| 1002 | //PRD1003012323NF003NPRO/// | 12 | //PRD1003012323NF003NPRO/// | PRD1003012323NF003NPRO | 01 | 23 | 23 | N | F003N | PRO | January | North | F003N | PRO |
| 1003 | //PRD1004012623WF001WMINI/// | 85 | //PRD1004012623WF001WMINI/// | PRD1004012623WF001WMINI | 01 | 26 | 23 | W | F001W | MINI | January | West | F001W | MINI |
| 1004 | //PRD1005011423NF003NMAX/// | 25 | //PRD1005011423NF003NMAX/// | PRD1005011423NF003NMAX | 01 | 14 | 23 | N | F003N | MAX | January | North | F003N | MAX |
| 1005 | //PRD1006012423SF003SPRO/// | 93 | //PRD1006012423SF003SPRO/// | PRD1006012423SF003SPRO | 01 | 24 | 23 | S | F003S | PRO | January | South | F003S | PRO |
| 1006 | //PRD1007010623NF002NMINI/// | 112 | //PRD1007010623NF002NMINI/// | PRD1007010623NF002NMINI | 01 | 06 | 23 | N | F002N | MINI | January | North | F002N | MINI |
| 1007 | //PRD1008010723SF001SMAX/// | 69 | //PRD1008010723SF001SMAX/// | PRD1008010723SF001SMAX | 01 | 07 | 23 | S | F001S | MAX | January | South | F001S | MAX |

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|------|------------------------------|-----|------------------------------|-------------------------|----|----|----|---|-------|------|----------|-------|-------|------|
| 1008 | //PRD1009011023SF002SPRO/// | 20 | //PRD1009011023SF002SPRO/// | PRD1009011023SF002SPRO | 01 | 10 | 23 | S | F002S | PRO | January | South | F002S | PRO |
| 1009 | //PRD1010012923NF001NMINI/// | 149 | //PRD1010012923NF001NMINI/// | PRD1010012923NF001NMINI | 01 | 29 | 23 | N | F001N | MINI | January | North | F001N | MINI |
| 1010 | //PRD1011012123NF002NMAX/// | 21 | //PRD1011012123NF002NMAX/// | PRD1011012123NF002NMAX | 01 | 21 | 23 | N | F002N | MAX | January | North | F002N | MAX |
| 1011 | //PRD1012011123SF003SPRO/// | 9 | //PRD1012011123SF003SPRO/// | PRD1012011123SF003SPRO | 01 | 11 | 23 | S | F003S | PRO | January | South | F003S | PRO |
| 1012 | //PRD1013010623WF003WMINI/// | 90 | //PRD1013010623WF003WMINI/// | PRD1013010623WF003WMINI | 01 | 06 | 23 | W | F003W | MINI | January | West | F003W | MINI |
| 1013 | //PRD1014010923NF003NMAX/// | 79 | //PRD1014010923NF003NMAX/// | PRD1014010923NF003NMAX | 01 | 09 | 23 | N | F003N | MAX | January | North | F003N | MAX |
| 1014 | //PRD1015011723NF003NPRO/// | 136 | //PRD1015011723NF003NPRO/// | PRD1015011723NF003NPRO | 01 | 17 | 23 | N | F003N | PRO | January | North | F003N | PRO |
| 1015 | //PRD1016010323NF001NMINI/// | 29 | //PRD1016010323NF001NMINI/// | PRD1016010323NF001NMINI | 01 | 03 | 23 | N | F001N | MINI | January | North | F001N | MINI |
| 1016 | //PRD1017010723WF002WMAX/// | 54 | //PRD1017010723WF002WMAX/// | PRD1017010723WF002WMAX | 01 | 07 | 23 | W | F002W | MAX | January | West | F002W | MAX |
| 1017 | //PRD1018012623NF003NPRO/// | 26 | //PRD1018012623NF003NPRO/// | PRD1018012623NF003NPRO | 01 | 26 | 23 | N | F003N | PRO | January | North | F003N | PRO |
| 1018 | //PRD1019011223SF002SMINI/// | 75 | //PRD1019011223SF002SMINI/// | PRD1019011223SF002SMINI | 01 | 12 | 23 | S | F002S | MINI | January | South | F002S | MINI |
| 1019 | //PRD1020010623NF002NMAX/// | 91 | //PRD1020010623NF002NMAX/// | PRD1020010623NF002NMAX | 01 | 06 | 23 | N | F002N | MAX | January | North | F002N | MAX |
| 1020 | //PRD1021011823SF002SPRO/// | 90 | //PRD1021011823SF002SPRO/// | PRD1021011823SF002SPRO | 01 | 18 | 23 | S | F002S | PRO | January | South | F002S | PRO |
| 1021 | //PRD1022012423WF002WMINI/// | 73 | //PRD1022012423WF002WMINI/// | PRD1022012423WF002WMINI | 01 | 24 | 23 | W | F002W | MINI | January | West | F002W | MINI |
| 1022 | //PRD1023012523WF003WMAX/// | 127 | //PRD1023012523WF003WMAX/// | PRD1023012523WF003WMAX | 01 | 25 | 23 | W | F003W | MAX | January | West | F003W | MAX |
| 1023 | //PRD1024011423NF002NPRO/// | 3 | //PRD1024011423NF002NPRO/// | PRD1024011423NF002NPRO | 01 | 14 | 23 | N | F002N | PRO | January | North | F002N | PRO |
| 1024 | //PRD1025010323WF002WMINI/// | 82 | //PRD1025010323WF002WMINI/// | PRD1025010323WF002WMINI | 01 | 03 | 23 | W | F002W | MINI | January | West | F002W | MINI |
| 1025 | //PRD1026012123NF001NMAX/// | 89 | //PRD1026012123NF001NMAX/// | PRD1026012123NF001NMAX | 01 | 21 | 23 | N | F001N | MAX | January | North | F001N | MAX |
| 1026 | //PRD1027011423NF001NPRO/// | 7 | //PRD1027011423NF001NPRO/// | PRD1027011423NF001NPRO | 01 | 14 | 23 | N | F001N | PRO | January | North | F001N | PRO |
| 1027 | //PRD1028012823WF002WMINI/// | 96 | //PRD1028012823WF002WMINI/// | PRD1028012823WF002WMINI | 01 | 28 | 23 | W | F002W | MINI | January | West | F002W | MINI |
| 1028 | //PRD1029011223SF003SMAX/// | 64 | //PRD1029011223SF003SMAX/// | PRD1029011223SF003SMAX | 01 | 12 | 23 | S | F003S | MAX | January | South | F003S | MAX |
| 1029 | //PRD1030020323WF003WPRO/// | 0 | //PRD1030020323WF003WPRO/// | PRD1030020323WF003WPRO | 02 | 03 | 23 | W | F003W | PRO | February | West | F003W | PRO |
| 1030 | //PRD1031022523SF001SMINI/// | 32 | //PRD1031022523SF001SMINI/// | PRD1031022523SF001SMINI | 02 | 25 | 23 | S | F001S | MINI | February | South | F001S | MINI |
| 1031 | //PRD1032022023WF002WMAX/// | 64 | //PRD1032022023WF002WMAX/// | PRD1032022023WF002WMAX | 02 | 20 | 23 | W | F002W | MAX | February | West | F002W | MAX |
| 1032 | //PRD1033021623NF003NPRO/// | 86 | //PRD1033021623NF003NPRO/// | PRD1033021623NF003NPRO | 02 | 16 | 23 | N | F003N | PRO | February | North | F003N | PRO |
| 1033 | //PRD1034021323NF001NMINI/// | 114 | //PRD1034021323NF001NMINI/// | PRD1034021323NF001NMINI | 02 | 13 | 23 | N | F001N | MINI | February | North | F001N | MINI |
| 1034 | //PRD1035020223WF001WMAX/// | 20 | //PRD1035020223WF001WMAX/// | PRD1035020223WF001WMAX | 02 | 02 | 23 | W | F001W | MAX | February | West | F001W | MAX |
| 1035 | //PRD1036022023SF003SPRO/// | 109 | //PRD1036022023SF003SPRO/// | PRD1036022023SF003SPRO | 02 | 20 | 23 | S | F003S | PRO | February | South | F003S | PRO |
| 1036 | //PRD1037020123NF001NMINI/// | 22 | //PRD1037020123NF001NMINI/// | PRD1037020123NF001NMINI | 02 | 01 | 23 | N | F001N | MINI | February | North | F001N | MINI |
| 1037 | //PRD1038021223NF003NMAX/// | 32 | //PRD1038021223NF003NMAX/// | PRD1038021223NF003NMAX | 02 | 12 | 23 | N | F003N | MAX | February | North | F003N | MAX |
| 1038 | //PRD1039022323SF002SPRO/// | 107 | //PRD1039022323SF002SPRO/// | PRD1039022323SF002SPRO | 02 | 23 | 23 | S | F002S | PRO | February | South | F002S | PRO |
| 1039 | //PRD1040021223WF001WMINI/// | 63 | //PRD1040021223WF001WMINI/// | PRD1040021223WF001WMINI | 02 | 12 | 23 | W | F001W | MINI | February | West | F001W | MINI |
| 1040 | //PRD1041022723WF002WMAX/// | 20 | //PRD1041022723WF002WMAX/// | PRD1041022723WF002WMAX | 02 | 27 | 23 | W | F002W | MAX | February | West | F002W | MAX |
| 1041 | //PRD1042021823NF002NPRO/// | 90 | //PRD1042021823NF002NPRO/// | PRD1042021823NF002NPRO | 02 | 18 | 23 | N | F002N | PRO | February | North | F002N | PRO |
| 1042 | //PRD1043020723WF001WMINI/// | 92 | //PRD1043020723WF001WMINI/// | PRD1043020723WF001WMINI | 02 | 07 | 23 | W | F001W | MINI | February | West | F001W | MINI |
| 1043 | //PRD1044022623WF001WMAX/// | 29 | //PRD1044022623WF001WMAX/// | PRD1044022623WF001WMAX | 02 | 26 | 23 | W | F001W | MAX | February | West | F001W | MAX |
| 1044 | //PRD1045021423WF003WPRO/// | 4 | //PRD1045021423WF003WPRO/// | PRD1045021423WF003WPRO | 02 | 14 | 23 | W | F003W | PRO | February | West | F003W | PRO |
| 1045 | //PRD1046023023SF003SMINI/// | 125 | //PRD1046023023SF003SMINI/// | PRD1046023023SF003SMINI | 02 | 30 | 23 | S | F003S | MINI | February | South | F003S | MINI |
| 1046 | //PRD1047022423SF001SMAX/// | 118 | //PRD1047022423SF001SMAX/// | PRD1047022423SF001SMAX | 02 | 24 | 23 | S | F001S | MAX | February | South | F001S | MAX |
| 1047 | //PRD1048020623NF003NPRO/// | 86 | //PRD1048020623NF003NPRO/// | PRD1048020623NF003NPRO | 02 | 06 | 23 | N | F003N | PRO | February | North | F003N | PRO |
| 1048 | //PRD1049020323WF002WMINI/// | 132 | //PRD1049020323WF002WMINI/// | PRD1049020323WF002WMINI | 02 | 03 | 23 | W | F002W | MINI | February | West | F002W | MINI |
| 1049 | //PRD1050020123WF001WMAX/// | 72 | //PRD1050020123WF001WMAX/// | PRD1050020123WF001WMAX | 02 | 01 | 23 | W | F001W | MAX | February | West | F001W | MAX |
| 1050 | //PRD1051022523SF003SPRO/// | 72 | //PRD1051022523SF003SPRO/// | PRD1051022523SF003SPRO | 02 | 25 | 23 | S | F003S | PRO | February | South | F003S | PRO |
| 1051 | //PRD1052022023NF003NMINI/// | 36 | //PRD1052022023NF003NMINI/// | PRD1052022023NF003NMINI | 02 | 20 | 23 | N | F003N | MINI | February | North | F003N | MINI |
| 1052 | //PRD1053022823WF003WMAX/// | 135 | //PRD1053022823WF003WMAX/// | PRD1053022823WF003WMAX | 02 | 28 | 23 | W | F003W | MAX | February | West | F003W | MAX |
| 1053 | //PRD1054021923WF001WPRO/// | 105 | //PRD1054021923WF001WPRO/// | PRD1054021923WF001WPRO | 02 | 19 | 23 | W | F001W | PRO | February | West | F001W | PRO |
| 1054 | //PRD1055020823WF001WMINI/// | 89 | //PRD1055020823WF001WMINI/// | PRD1055020823WF001WMINI | 02 | 08 | 23 | W | F001W | MINI | February | West | F001W | MINI |
| 1055 | //PRD1056023023WF001WMAX/// | 34 | //PRD1056023023WF001WMAX/// | PRD1056023023WF001WMAX | 02 | 30 | 23 | W | F001W | MAX | February | West | F001W | MAX |
| 1056 | //PRD1057021823NF003NPRO/// | 96 | //PRD1057021823NF003NPRO/// | PRD1057021823NF003NPRO | 02 | 18 | 23 | N | F003N | PRO | February | North | F003N | PRO |
| 1057 | //PRD1058021423NF001NMINI/// | 28 | //PRD1058021423NF001NMINI/// | PRD1058021423NF001NMINI | 02 | 14 | 23 | N | F001N | MINI | February | North | F001N | MINI |
| 1058 | //PRD1059022723WF003WMAX/// | 71 | //PRD1059022723WF003WMAX/// | PRD1059022723WF003WMAX | 02 | 27 | 23 | W | F003W | MAX | February | West | F003W | MAX |
| 1059 | //PRD1060020323WF002WMAX/// | 99 | //PRD1060020323WF002WMAX/// | PRD1060020323WF002WMAX | 02 | 03 | 23 | W | F002W | MAX | February | West | F002W | MAX |
| 1060 | //PRD1061031623SF002SPRO/// | 73 | //PRD1061031623SF002SPRO/// | PRD1061031623SF002SPRO | 03 | 16 | 23 | S | F002S | PRO | March | South | F002S | PRO |
| 1061 | //PRD1062032123SF003SMINI/// | 7 | //PRD1062032123SF003SMINI/// | PRD1062032123SF003SMINI | 03 | 21 | 23 | S | F003S | MINI | March | South | F003S | MINI |
| 1062 | //PRD1063030623NF001NMAX/// | 76 | //PRD1063030623NF001NMAX/// | PRD1063030623NF001NMAX | 03 | 06 | 23 | N | F001N | MAX | March | North | F001N | MAX |
| 1063 | //PRD1064030423WF002WPRO/// | 5 | //PRD1064030423WF002WPRO/// | PRD1064030423WF002WPRO | 03 | 04 | 23 | W | F002W | PRO | March | West | F002W | PRO |

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|------|-----------------------------|-----|-----------------------------|-------------------------|----|----|----|---|-------|------|-------|-------|-------|------|
| 1064 | //PRD1065031123SF001SMINI// | 39 | //PRD1065031123SF001SMINI// | PRD1065031123SF001SMINI | 03 | 11 | 23 | S | F001S | MINI | March | South | F001S | MINI |
| 1065 | //PRD1066032523SF001SMAX// | 135 | //PRD1066032523SF001SMAX// | PRD1066032523SF001SMAX | 03 | 25 | 23 | S | F001S | MAX | March | South | F001S | MAX |
| 1066 | //PRD1067031323SF001SPRO// | 108 | //PRD1067031323SF001SPRO// | PRD1067031323SF001SPRO | 03 | 13 | 23 | S | F001S | PRO | March | South | F001S | PRO |
| 1067 | //PRD1068031623SF002SMINI// | 110 | //PRD1068031623SF002SMINI// | PRD1068031623SF002SMINI | 03 | 16 | 23 | S | F002S | MINI | March | South | F002S | MINI |
| 1068 | //PRD1069030723WF001WMAX// | 36 | //PRD1069030723WF001WMAX// | PRD1069030723WF001WMAX | 03 | 07 | 23 | W | F001W | MAX | March | West | F001W | MAX |
| 1069 | //PRD1070032223NF003NPRO// | 53 | //PRD1070032223NF003NPRO// | PRD1070032223NF003NPRO | 03 | 22 | 23 | N | F003N | PRO | March | North | F003N | PRO |
| 1070 | //PRD1071032323SF003SMINI// | 136 | //PRD1071032323SF003SMINI// | PRD1071032323SF003SMINI | 03 | 23 | 23 | S | F003S | MINI | March | South | F003S | MINI |
| 1071 | //PRD1072031723NF002NMAX// | 42 | //PRD1072031723NF002NMAX// | PRD1072031723NF002NMAX | 03 | 17 | 23 | N | F002N | MAX | March | North | F002N | MAX |
| 1072 | //PRD1073030323NF002NPRO// | 85 | //PRD1073030323NF002NPRO// | PRD1073030323NF002NPRO | 03 | 03 | 23 | N | F002N | PRO | March | North | F002N | PRO |
| 1073 | //PRD1074030823NF003NMINI// | 23 | //PRD1074030823NF003NMINI// | PRD1074030823NF003NMINI | 03 | 08 | 23 | N | F003N | MINI | March | North | F003N | MINI |
| 1074 | //PRD1075032423WF002WMAX// | 80 | //PRD1075032423WF002WMAX// | PRD1075032423WF002WMAX | 03 | 24 | 23 | W | F002W | MAX | March | West | F002W | MAX |
| 1075 | //PRD1076031923SF003SPRO// | 16 | //PRD1076031923SF003SPRO// | PRD1076031923SF003SPRO | 03 | 19 | 23 | S | F003S | PRO | March | South | F003S | PRO |
| 1076 | //PRD1077032823NF001NMINI// | 35 | //PRD1077032823NF001NMINI// | PRD1077032823NF001NMINI | 03 | 28 | 23 | N | F001N | MINI | March | North | F001N | MINI |
| 1077 | //PRD1078032723NF001NMAX// | 80 | //PRD1078032723NF001NMAX// | PRD1078032723NF001NMAX | 03 | 27 | 23 | N | F001N | MAX | March | North | F001N | MAX |
| 1078 | //PRD1079032623WF002WPRO// | 21 | //PRD1079032623WF002WPRO// | PRD1079032623WF002WPRO | 03 | 26 | 23 | W | F002W | PRO | March | West | F002W | PRO |
| 1079 | //PRD1080031323WF001WMINI// | 45 | //PRD1080031323WF001WMINI// | PRD1080031323WF001WMINI | 03 | 13 | 23 | W | F001W | MINI | March | West | F001W | MINI |
| 1080 | //PRD1081031123SF002SMAX// | 140 | //PRD1081031123SF002SMAX// | PRD1081031123SF002SMAX | 03 | 11 | 23 | S | F002S | MAX | March | South | F002S | MAX |
| 1081 | //PRD1082030423SF001SPRO// | 129 | //PRD1082030423SF001SPRO// | PRD1082030423SF001SPRO | 03 | 04 | 23 | S | F001S | PRO | March | South | F001S | PRO |
| 1082 | //PRD1083030223NF002NMINI// | 131 | //PRD1083030223NF002NMINI// | PRD1083030223NF002NMINI | 03 | 02 | 23 | N | F002N | MINI | March | North | F002N | MINI |
| 1083 | //PRD1084032223SF003SMAX// | 120 | //PRD1084032223SF003SMAX// | PRD1084032223SF003SMAX | 03 | 22 | 23 | S | F003S | MAX | March | South | F003S | MAX |
| 1084 | //PRD1085031523NF002NPRO// | 103 | //PRD1085031523NF002NPRO// | PRD1085031523NF002NPRO | 03 | 15 | 23 | N | F002N | PRO | March | North | F002N | PRO |
| 1085 | //PRD1086031223NF003NMINI// | 32 | //PRD1086031223NF003NMINI// | PRD1086031223NF003NMINI | 03 | 12 | 23 | N | F003N | MINI | March | North | F003N | MINI |
| 1086 | //PRD1087031623SF002SMAX// | 101 | //PRD1087031623SF002SMAX// | PRD1087031623SF002SMAX | 03 | 16 | 23 | S | F002S | MAX | March | South | F002S | MAX |
| 1087 | //PRD1088032323NF001NPRO// | 5 | //PRD1088032323NF001NPRO// | PRD1088032323NF001NPRO | 03 | 23 | 23 | N | F001N | PRO | March | North | F001N | PRO |
| 1088 | //PRD1089030223WF001WMINI// | 54 | //PRD1089030223WF001WMINI// | PRD1089030223WF001WMINI | 03 | 02 | 23 | W | F001W | MINI | March | West | F001W | MINI |
| 1089 | //PRD1090032523SF003SMAX// | 105 | //PRD1090032523SF003SMAX// | PRD1090032523SF003SMAX | 03 | 25 | 23 | S | F003S | MAX | March | South | F003S | MAX |
| 1090 | //PRD1091042523WF003WPRO// | 42 | //PRD1091042523WF003WPRO// | PRD1091042523WF003WPRO | 04 | 25 | 23 | W | F003W | PRO | April | West | F003W | PRO |
| 1091 | //PRD1092042623NF003NMINI// | 74 | //PRD1092042623NF003NMINI// | PRD1092042623NF003NMINI | 04 | 26 | 23 | N | F003N | MINI | April | North | F003N | MINI |
| 1092 | //PRD1093042123WF003WMAX// | 5 | //PRD1093042123WF003WMAX// | PRD1093042123WF003WMAX | 04 | 21 | 23 | W | F003W | MAX | April | West | F003W | MAX |
| 1093 | //PRD1094042723SF001SPRO// | 70 | //PRD1094042723SF001SPRO// | PRD1094042723SF001SPRO | 04 | 27 | 23 | S | F001S | PRO | April | South | F001S | PRO |
| 1094 | //PRD1095041023SF002SMINI// | 92 | //PRD1095041023SF002SMINI// | PRD1095041023SF002SMINI | 04 | 10 | 23 | S | F002S | MINI | April | South | F002S | MINI |
| 1095 | //PRD1096041523WF001WMAX// | 55 | //PRD1096041523WF001WMAX// | PRD1096041523WF001WMAX | 04 | 15 | 23 | W | F001W | MAX | April | West | F001W | MAX |
| 1096 | //PRD1097040223NF001NPRO// | 59 | //PRD1097040223NF001NPRO// | PRD1097040223NF001NPRO | 04 | 02 | 23 | N | F001N | PRO | April | North | F001N | PRO |
| 1097 | //PRD1098041423NF003NMINI// | 12 | //PRD1098041423NF003NMINI// | PRD1098041423NF003NMINI | 04 | 14 | 23 | N | F003N | MINI | April | North | F003N | MINI |
| 1098 | //PRD1099040223NF003NMAX// | 34 | //PRD1099040223NF003NMAX// | PRD1099040223NF003NMAX | 04 | 02 | 23 | N | F003N | MAX | April | North | F003N | MAX |
| 1099 | //PRD1100040923WF001WPRO// | 4 | //PRD1100040923WF001WPRO// | PRD1100040923WF001WPRO | 04 | 09 | 23 | W | F001W | PRO | April | West | F001W | PRO |
| 1100 | //PRD1101042223NF002NMINI// | 125 | //PRD1101042223NF002NMINI// | PRD1101042223NF002NMINI | 04 | 22 | 23 | N | F002N | MINI | April | North | F002N | MINI |
| 1101 | //PRD1102041523WF002WMAX// | 126 | //PRD1102041523WF002WMAX// | PRD1102041523WF002WMAX | 04 | 15 | 23 | W | F002W | MAX | April | West | F002W | MAX |
| 1102 | //PRD1103042323SF003SPRO// | 94 | //PRD1103042323SF003SPRO// | PRD1103042323SF003SPRO | 04 | 23 | 23 | S | F003S | PRO | April | South | F003S | PRO |
| 1103 | //PRD1104042923NF003NMINI// | 128 | //PRD1104042923NF003NMINI// | PRD1104042923NF003NMINI | 04 | 29 | 23 | N | F003N | MINI | April | North | F003N | MINI |
| 1104 | //PRD1105042323NF003NMAX// | 8 | //PRD1105042323NF003NMAX// | PRD1105042323NF003NMAX | 04 | 23 | 23 | N | F003N | MAX | April | North | F003N | MAX |
| 1105 | //PRD1106042123WF001WPRO// | 32 | //PRD1106042123WF001WPRO// | PRD1106042123WF001WPRO | 04 | 21 | 23 | W | F001W | PRO | April | West | F001W | PRO |
| 1106 | //PRD1107043023SF002SMINI// | 139 | //PRD1107043023SF002SMINI// | PRD1107043023SF002SMINI | 04 | 30 | 23 | S | F002S | MINI | April | South | F002S | MINI |
| 1107 | //PRD1108041023SF002SMAX// | 72 | //PRD1108041023SF002SMAX// | PRD1108041023SF002SMAX | 04 | 10 | 23 | S | F002S | MAX | April | South | F002S | MAX |
| 1108 | //PRD1109042523SF003SPRO// | 97 | //PRD1109042523SF003SPRO// | PRD1109042523SF003SPRO | 04 | 25 | 23 | S | F003S | PRO | April | South | F003S | PRO |
| 1109 | //PRD1110042723NF002NMINI// | 98 | //PRD1110042723NF002NMINI// | PRD1110042723NF002NMINI | 04 | 27 | 23 | N | F002N | MINI | April | North | F002N | MINI |
| 1110 | //PRD1111040523SF003SMAX// | 84 | //PRD1111040523SF003SMAX// | PRD1111040523SF003SMAX | 04 | 05 | 23 | S | F003S | MAX | April | South | F003S | MAX |
| 1111 | //PRD1112040123SF002SPRO// | 84 | //PRD1112040123SF002SPRO// | PRD1112040123SF002SPRO | 04 | 01 | 23 | S | F002S | PRO | April | South | F002S | PRO |
| 1112 | //PRD1113041023NF003NMINI// | 89 | //PRD1113041023NF003NMINI// | PRD1113041023NF003NMINI | 04 | 10 | 23 | N | F003N | MINI | April | North | F003N | MINI |
| 1113 | //PRD1114041623SF003SMAX// | 54 | //PRD1114041623SF003SMAX// | PRD1114041623SF003SMAX | 04 | 16 | 23 | S | F003S | MAX | April | South | F003S | MAX |
| 1114 | //PRD1115041923SF002SPRO// | 122 | //PRD1115041923SF002SPRO// | PRD1115041923SF002SPRO | 04 | 19 | 23 | S | F002S | PRO | April | South | F002S | PRO |
| 1115 | //PRD1116041223SF002SMINI// | 82 | //PRD1116041223SF002SMINI// | PRD1116041223SF002SMINI | 04 | 12 | 23 | S | F002S | MINI | April | South | F002S | MINI |
| 1116 | //PRD1117042423SF003SMAX// | 22 | //PRD1117042423SF003SMAX// | PRD1117042423SF003SMAX | 04 | 24 | 23 | S | F003S | MAX | April | South | F003S | MAX |
| 1117 | //PRD1118041423WF003WPRO// | 3 | //PRD1118041423WF003WPRO// | PRD1118041423WF003WPRO | 04 | 14 | 23 | W | F003W | PRO | April | West | F003W | PRO |
| 1118 | //PRD1119042223SF003SMINI// | 115 | //PRD1119042223SF003SMINI// | PRD1119042223SF003SMINI | 04 | 22 | 23 | S | F003S | MINI | April | South | F003S | MINI |
| 1119 | //PRD1120040423WF002WMAX// | 4 | //PRD1120040423WF002WMAX// | PRD1120040423WF002WMAX | 04 | 04 | 23 | W | F002W | MAX | April | West | F002W | MAX |

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|------|-----------------------------|-----|-----------------------------|-------------------------|----|----|----|---|-------|------|-------|-------|-------|------|
| 1120 | //PRD1121041623WF001WPRO// | 72 | //PRD1121041623WF001WPRO// | PRD1121041623WF001WPRO | 04 | 16 | 23 | W | F001W | PRO | April | West | F001W | PRO |
| 1121 | //PRD1122050223NF003NMINI// | 96 | //PRD1122050223NF003NMINI// | PRD1122050223NF003NMINI | 05 | 02 | 23 | N | F003N | MINI | May | North | F003N | MINI |
| 1122 | //PRD1123050323SF001SMAX// | 134 | //PRD1123050323SF001SMAX// | PRD1123050323SF001SMAX | 05 | 03 | 23 | S | F001S | MAX | May | South | F001S | MAX |
| 1123 | //PRD1124050223NF001NPRO// | 139 | //PRD1124050223NF001NPRO// | PRD1124050223NF001NPRO | 05 | 02 | 23 | N | F001N | PRO | May | North | F001N | PRO |
| 1124 | //PRD1125052423WF002WMINI// | 2 | //PRD1125052423WF002WMINI// | PRD1125052423WF002WMINI | 05 | 24 | 23 | W | F002W | MINI | May | West | F002W | MINI |
| 1125 | //PRD1126050123WF001WMAX// | 43 | //PRD1126050123WF001WMAX// | PRD1126050123WF001WMAX | 05 | 01 | 23 | W | F001W | MAX | May | West | F001W | MAX |
| 1126 | //PRD1127050223SF003SPRO// | 66 | //PRD1127050223SF003SPRO// | PRD1127050223SF003SPRO | 05 | 02 | 23 | S | F003S | PRO | May | South | F003S | PRO |
| 1127 | //PRD1128052823NF002NMINI// | 111 | //PRD1128052823NF002NMINI// | PRD1128052823NF002NMINI | 05 | 28 | 23 | N | F002N | MINI | May | North | F002N | MINI |
| 1128 | //PRD1129051723WF002WMAX// | 119 | //PRD1129051723WF002WMAX// | PRD1129051723WF002WMAX | 05 | 17 | 23 | W | F002W | MAX | May | West | F002W | MAX |
| 1129 | //PRD1130052723SF001SPRO// | 62 | //PRD1130052723SF001SPRO// | PRD1130052723SF001SPRO | 05 | 27 | 23 | S | F001S | PRO | May | South | F001S | PRO |
| 1130 | //PRD1131050623WF001WMINI// | 52 | //PRD1131050623WF001WMINI// | PRD1131050623WF001WMINI | 05 | 06 | 23 | W | F001W | MINI | May | West | F001W | MINI |
| 1131 | //PRD1132050423NF002NMAX// | 56 | //PRD1132050423NF002NMAX// | PRD1132050423NF002NMAX | 05 | 04 | 23 | N | F002N | MAX | May | North | F002N | MAX |
| 1132 | //PRD1133051523WF001WPRO// | 80 | //PRD1133051523WF001WPRO// | PRD1133051523WF001WPRO | 05 | 15 | 23 | W | F001W | PRO | May | West | F001W | PRO |
| 1133 | //PRD1134052423SF001SMINI// | 98 | //PRD1134052423SF001SMINI// | PRD1134052423SF001SMINI | 05 | 24 | 23 | S | F001S | MINI | May | South | F001S | MINI |
| 1134 | //PRD1135052323NF001NMAX// | 55 | //PRD1135052323NF001NMAX// | PRD1135052323NF001NMAX | 05 | 23 | 23 | N | F001N | MAX | May | North | F001N | MAX |
| 1135 | //PRD1136052223NF002NPRO// | 83 | //PRD1136052223NF002NPRO// | PRD1136052223NF002NPRO | 05 | 22 | 23 | N | F002N | PRO | May | North | F002N | PRO |
| 1136 | //PRD1137050723NF003NMINI// | 45 | //PRD1137050723NF003NMINI// | PRD1137050723NF003NMINI | 05 | 07 | 23 | N | F003N | MINI | May | North | F003N | MINI |
| 1137 | //PRD1138052523SF001SMAX// | 139 | //PRD1138052523SF001SMAX// | PRD1138052523SF001SMAX | 05 | 25 | 23 | S | F001S | MAX | May | South | F001S | MAX |
| 1138 | //PRD1139051223SF002SPRO// | 104 | //PRD1139051223SF002SPRO// | PRD1139051223SF002SPRO | 05 | 12 | 23 | S | F002S | PRO | May | South | F002S | PRO |
| 1139 | //PRD1140050723WF003WMINI// | 33 | //PRD1140050723WF003WMINI// | PRD1140050723WF003WMINI | 05 | 07 | 23 | W | F003W | MINI | May | West | F003W | MINI |
| 1140 | //PRD1141052123WF001WMAX// | 18 | //PRD1141052123WF001WMAX// | PRD1141052123WF001WMAX | 05 | 21 | 23 | W | F001W | MAX | May | West | F001W | MAX |
| 1141 | //PRD1142050623WF001WPRO// | 42 | //PRD1142050623WF001WPRO// | PRD1142050623WF001WPRO | 05 | 06 | 23 | W | F001W | PRO | May | West | F001W | PRO |
| 1142 | //PRD1143052723NF002NMINI// | 21 | //PRD1143052723NF002NMINI// | PRD1143052723NF002NMINI | 05 | 27 | 23 | N | F002N | MINI | May | North | F002N | MINI |
| 1143 | //PRD1144051223SF001SMAX// | 9 | //PRD1144051223SF001SMAX// | PRD1144051223SF001SMAX | 05 | 12 | 23 | S | F001S | MAX | May | South | F001S | MAX |
| 1144 | //PRD1145052023SF003SPRO// | 114 | //PRD1145052023SF003SPRO// | PRD1145052023SF003SPRO | 05 | 20 | 23 | S | F003S | PRO | May | South | F003S | PRO |
| 1145 | //PRD1146052923NF001NMINI// | 103 | //PRD1146052923NF001NMINI// | PRD1146052923NF001NMINI | 05 | 29 | 23 | N | F001N | MINI | May | North | F001N | MINI |
| 1146 | //PRD1147053023NF001NMAX// | 104 | //PRD1147053023NF001NMAX// | PRD1147053023NF001NMAX | 05 | 30 | 23 | N | F001N | MAX | May | North | F001N | MAX |
| 1147 | //PRD1148051823WF002WPRO// | 133 | //PRD1148051823WF002WPRO// | PRD1148051823WF002WPRO | 05 | 18 | 23 | W | F002W | PRO | May | West | F002W | PRO |
| 1148 | //PRD1149051923WF002WMINI// | 127 | //PRD1149051923WF002WMINI// | PRD1149051923WF002WMINI | 05 | 19 | 23 | W | F002W | MINI | May | West | F002W | MINI |
| 1149 | //PRD1150051823NF001NMAX// | 28 | //PRD1150051823NF001NMAX// | PRD1150051823NF001NMAX | 05 | 18 | 23 | N | F001N | MAX | May | North | F001N | MAX |
| 1150 | //PRD1151051223WF001WPRO// | 68 | //PRD1151051223WF001WPRO// | PRD1151051223WF001WPRO | 05 | 12 | 23 | W | F001W | PRO | May | West | F001W | PRO |
| 1151 | //PRD1152060723NF001NMINI// | 126 | //PRD1152060723NF001NMINI// | PRD1152060723NF001NMINI | 06 | 07 | 23 | N | F001N | MINI | June | North | F001N | MINI |
| 1152 | //PRD1153062023NF001NMAX// | 136 | //PRD1153062023NF001NMAX// | PRD1153062023NF001NMAX | 06 | 20 | 23 | N | F001N | MAX | June | North | F001N | MAX |
| 1153 | //PRD1154062723SF003SPRO// | 81 | //PRD1154062723SF003SPRO// | PRD1154062723SF003SPRO | 06 | 27 | 23 | S | F003S | PRO | June | South | F003S | PRO |
| 1154 | //PRD1155062523SF001SMINI// | 60 | //PRD1155062523SF001SMINI// | PRD1155062523SF001SMINI | 06 | 25 | 23 | S | F001S | MINI | June | South | F001S | MINI |
| 1155 | //PRD1156061623NF002NMAX// | 126 | //PRD1156061623NF002NMAX// | PRD1156061623NF002NMAX | 06 | 16 | 23 | N | F002N | MAX | June | North | F002N | MAX |
| 1156 | //PRD1157062623SF003SPRO// | 49 | //PRD1157062623SF003SPRO// | PRD1157062623SF003SPRO | 06 | 26 | 23 | S | F003S | PRO | June | South | F003S | PRO |
| 1157 | //PRD1158062323NF002NMINI// | 110 | //PRD1158062323NF002NMINI// | PRD1158062323NF002NMINI | 06 | 23 | 23 | N | F002N | MINI | June | North | F002N | MINI |
| 1158 | //PRD1159061123WF002WMAX// | 55 | //PRD1159061123WF002WMAX// | PRD1159061123WF002WMAX | 06 | 11 | 23 | W | F002W | MAX | June | West | F002W | MAX |
| 1159 | //PRD1160060423NF002NPRO// | 136 | //PRD1160060423NF002NPRO// | PRD1160060423NF002NPRO | 06 | 04 | 23 | N | F002N | PRO | June | North | F002N | PRO |
| 1160 | //PRD1161060623WF003WMINI// | 88 | //PRD1161060623WF003WMINI// | PRD1161060623WF003WMINI | 06 | 06 | 23 | W | F003W | MINI | June | West | F003W | MINI |
| 1161 | //PRD1162061323WF002WMAX// | 41 | //PRD1162061323WF002WMAX// | PRD1162061323WF002WMAX | 06 | 13 | 23 | W | F002W | MAX | June | West | F002W | MAX |
| 1162 | //PRD1163061223SF001SPRO// | 106 | //PRD1163061223SF001SPRO// | PRD1163061223SF001SPRO | 06 | 12 | 23 | S | F001S | PRO | June | South | F001S | PRO |
| 1163 | //PRD1164060523NF003NMINI// | 68 | //PRD1164060523NF003NMINI// | PRD1164060523NF003NMINI | 06 | 05 | 23 | N | F003N | MINI | June | North | F003N | MINI |
| 1164 | //PRD1165061623NF003NMAX// | 127 | //PRD1165061623NF003NMAX// | PRD1165061623NF003NMAX | 06 | 16 | 23 | N | F003N | MAX | June | North | F003N | MAX |
| 1165 | //PRD1166060523NF002NPRO// | 124 | //PRD1166060523NF002NPRO// | PRD1166060523NF002NPRO | 06 | 05 | 23 | N | F002N | PRO | June | North | F002N | PRO |
| 1166 | //PRD1167062123NF003NMINI// | 82 | //PRD1167062123NF003NMINI// | PRD1167062123NF003NMINI | 06 | 21 | 23 | N | F003N | MINI | June | North | F003N | MINI |
| 1167 | //PRD1168062623NF003NMAX// | 136 | //PRD1168062623NF003NMAX// | PRD1168062623NF003NMAX | 06 | 26 | 23 | N | F003N | MAX | June | North | F003N | MAX |
| 1168 | //PRD1169061623SF002SPRO// | 102 | //PRD1169061623SF002SPRO// | PRD1169061623SF002SPRO | 06 | 16 | 23 | S | F002S | PRO | June | South | F002S | PRO |
| 1169 | //PRD1170061523SF002SMINI// | 137 | //PRD1170061523SF002SMINI// | PRD1170061523SF002SMINI | 06 | 15 | 23 | S | F002S | MINI | June | South | F002S | MINI |
| 1170 | //PRD1171062723WF002WMAX// | 130 | //PRD1171062723WF002WMAX// | PRD1171062723WF002WMAX | 06 | 27 | 23 | W | F002W | MAX | June | West | F002W | MAX |
| 1171 | //PRD1172061623SF001SPRO// | 30 | //PRD1172061623SF001SPRO// | PRD1172061623SF001SPRO | 06 | 16 | 23 | S | F001S | PRO | June | South | F001S | PRO |
| 1172 | //PRD1173062923NF003NMINI// | 61 | //PRD1173062923NF003NMINI// | PRD1173062923NF003NMINI | 06 | 29 | 23 | N | F003N | MINI | June | North | F003N | MINI |
| 1173 | //PRD1174062423SF002SMAX// | 93 | //PRD1174062423SF002SMAX// | PRD1174062423SF002SMAX | 06 | 24 | 23 | S | F002S | MAX | June | South | F002S | MAX |
| 1174 | //PRD1175061523SF003SPRO// | 132 | //PRD1175061523SF003SPRO// | PRD1175061523SF003SPRO | 06 | 15 | 23 | S | F003S | PRO | June | South | F003S | PRO |
| 1175 | //PRD1176061123WF003WMINI// | 76 | //PRD1176061123WF003WMINI// | PRD1176061123WF003WMINI | 06 | 11 | 23 | W | F003W | MINI | June | West | F003W | MINI |

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|------|------------------------------|-----|------------------------------|-------------------------|----|----|----|---|-------|------|--------|-------|-------|------|
| 1176 | //PRD1177061323NF002NMAX/// | 58 | //PRD1177061323NF002NMAX/// | PRD1177061323NF002NMAX | 06 | 13 | 23 | N | F002N | MAX | June | North | F002N | MAX |
| 1177 | //PRD1178062723SF002SPRO/// | 108 | //PRD1178062723SF002SPRO/// | PRD1178062723SF002SPRO | 06 | 27 | 23 | S | F002S | PRO | June | South | F002S | PRO |
| 1178 | //PRD1179061023NF003NMINI/// | 62 | //PRD1179061023NF003NMINI/// | PRD1179061023NF003NMINI | 06 | 10 | 23 | N | F003N | MINI | June | North | F003N | MINI |
| 1179 | //PRD1180072323NF001NMAX/// | 111 | //PRD1180072323NF001NMAX/// | PRD1180072323NF001NMAX | 07 | 23 | 23 | N | F001N | MAX | July | North | F001N | MAX |
| 1180 | //PRD1181071623WF002WPRO/// | 101 | //PRD1181071623WF002WPRO/// | PRD1181071623WF002WPRO | 07 | 16 | 23 | W | F002W | PRO | July | West | F002W | PRO |
| 1181 | //PRD1182071723WF002WMINI/// | 62 | //PRD1182071723WF002WMINI/// | PRD1182071723WF002WMINI | 07 | 17 | 23 | W | F002W | MINI | July | West | F002W | MINI |
| 1182 | //PRD1183071323WF001WMAX/// | 62 | //PRD1183071323WF001WMAX/// | PRD1183071323WF001WMAX | 07 | 13 | 23 | W | F001W | MAX | July | West | F001W | MAX |
| 1183 | //PRD1184071723WF003WPRO/// | 113 | //PRD1184071723WF003WPRO/// | PRD1184071723WF003WPRO | 07 | 17 | 23 | W | F003W | PRO | July | West | F003W | PRO |
| 1184 | //PRD1185072123WF001WMINI/// | 115 | //PRD1185072123WF001WMINI/// | PRD1185072123WF001WMINI | 07 | 21 | 23 | W | F001W | MINI | July | West | F001W | MINI |
| 1185 | //PRD1186072623SF001SMAX/// | 117 | //PRD1186072623SF001SMAX/// | PRD1186072623SF001SMAX | 07 | 26 | 23 | S | F001S | MAX | July | South | F001S | MAX |
| 1186 | //PRD1187070923NF002NPRO/// | 54 | //PRD1187070923NF002NPRO/// | PRD1187070923NF002NPRO | 07 | 09 | 23 | N | F002N | PRO | July | North | F002N | PRO |
| 1187 | //PRD1188070123WF001WMINI/// | 79 | //PRD1188070123WF001WMINI/// | PRD1188070123WF001WMINI | 07 | 01 | 23 | W | F001W | MINI | July | West | F001W | MINI |
| 1188 | //PRD1189071623NF002NMAX/// | 3 | //PRD1189071623NF002NMAX/// | PRD1189071623NF002NMAX | 07 | 16 | 23 | N | F002N | MAX | July | North | F002N | MAX |
| 1189 | //PRD1190071123SF001SPRO/// | 28 | //PRD1190071123SF001SPRO/// | PRD1190071123SF001SPRO | 07 | 11 | 23 | S | F001S | PRO | July | South | F001S | PRO |
| 1190 | //PRD1191070323WF001WMINI/// | 17 | //PRD1191070323WF001WMINI/// | PRD1191070323WF001WMINI | 07 | 03 | 23 | W | F001W | MINI | July | West | F001W | MINI |
| 1191 | //PRD1192071323SF003SMAX/// | 39 | //PRD1192071323SF003SMAX/// | PRD1192071323SF003SMAX | 07 | 13 | 23 | S | F003S | MAX | July | South | F003S | MAX |
| 1192 | //PRD1193071823WF001WPRO/// | 64 | //PRD1193071823WF001WPRO/// | PRD1193071823WF001WPRO | 07 | 18 | 23 | W | F001W | PRO | July | West | F001W | PRO |
| 1193 | //PRD1194070523NF003NMINI/// | 14 | //PRD1194070523NF003NMINI/// | PRD1194070523NF003NMINI | 07 | 05 | 23 | N | F003N | MINI | July | North | F003N | MINI |
| 1194 | //PRD1195071323WF002WMAX/// | 87 | //PRD1195071323WF002WMAX/// | PRD1195071323WF002WMAX | 07 | 13 | 23 | W | F002W | MAX | July | West | F002W | MAX |
| 1195 | //PRD1196072123SF001SPRO/// | 116 | //PRD1196072123SF001SPRO/// | PRD1196072123SF001SPRO | 07 | 21 | 23 | S | F001S | PRO | July | South | F001S | PRO |
| 1196 | //PRD1197070223SF003SMINI/// | 54 | //PRD1197070223SF003SMINI/// | PRD1197070223SF003SMINI | 07 | 02 | 23 | S | F003S | MINI | July | South | F003S | MINI |
| 1197 | //PRD1198070623WF001WMAX/// | 80 | //PRD1198070623WF001WMAX/// | PRD1198070623WF001WMAX | 07 | 06 | 23 | W | F001W | MAX | July | West | F001W | MAX |
| 1198 | //PRD1199070923WF003WPRO/// | 98 | //PRD1199070923WF003WPRO/// | PRD1199070923WF003WPRO | 07 | 09 | 23 | W | F003W | PRO | July | West | F003W | PRO |
| 1199 | //PRD1200071423NF003NMINI/// | 89 | //PRD1200071423NF003NMINI/// | PRD1200071423NF003NMINI | 07 | 14 | 23 | N | F003N | MINI | July | North | F003N | MINI |
| 1200 | //PRD1201072823WF003WMAX/// | 125 | //PRD1201072823WF003WMAX/// | PRD1201072823WF003WMAX | 07 | 28 | 23 | W | F003W | MAX | July | West | F003W | MAX |
| 1201 | //PRD1202072123SF003SPRO/// | 29 | //PRD1202072123SF003SPRO/// | PRD1202072123SF003SPRO | 07 | 21 | 23 | S | F003S | PRO | July | South | F003S | PRO |
| 1202 | //PRD1203070723WF001WMINI/// | 22 | //PRD1203070723WF001WMINI/// | PRD1203070723WF001WMINI | 07 | 07 | 23 | W | F001W | MINI | July | West | F001W | MINI |
| 1203 | //PRD1204071623NF001NMAX/// | 14 | //PRD1204071623NF001NMAX/// | PRD1204071623NF001NMAX | 07 | 16 | 23 | N | F001N | MAX | July | North | F001N | MAX |
| 1204 | //PRD1205070223WF001WPRO/// | 113 | //PRD1205070223WF001WPRO/// | PRD1205070223WF001WPRO | 07 | 02 | 23 | W | F001W | PRO | July | West | F001W | PRO |
| 1205 | //PRD1206070823NF001NMINI/// | 33 | //PRD1206070823NF001NMINI/// | PRD1206070823NF001NMINI | 07 | 08 | 23 | N | F001N | MINI | July | North | F001N | MINI |
| 1206 | //PRD1207072523WF003WMAX/// | 108 | //PRD1207072523WF003WMAX/// | PRD1207072523WF003WMAX | 07 | 25 | 23 | W | F003W | MAX | July | West | F003W | MAX |
| 1207 | //PRD1208072423NF002NPRO/// | 37 | //PRD1208072423NF002NPRO/// | PRD1208072423NF002NPRO | 07 | 24 | 23 | N | F002N | PRO | July | North | F002N | PRO |
| 1208 | //PRD1209071323SF001SMINI/// | 111 | //PRD1209071323SF001SMINI/// | PRD1209071323SF001SMINI | 07 | 13 | 23 | S | F001S | MINI | July | South | F001S | MINI |
| 1209 | //PRD1210072423WF001WMAX/// | 37 | //PRD1210072423WF001WMAX/// | PRD1210072423WF001WMAX | 07 | 24 | 23 | W | F001W | MAX | July | West | F001W | MAX |
| 1210 | //PRD1211080923WF002WPRO/// | 93 | //PRD1211080923WF002WPRO/// | PRD1211080923WF002WPRO | 08 | 09 | 23 | W | F002W | PRO | August | West | F002W | PRO |
| 1211 | //PRD1212081123SF002SMINI/// | 119 | //PRD1212081123SF002SMINI/// | PRD1212081123SF002SMINI | 08 | 11 | 23 | S | F002S | MINI | August | South | F002S | MINI |
| 1212 | //PRD1213081723SF003SMAX/// | 34 | //PRD1213081723SF003SMAX/// | PRD1213081723SF003SMAX | 08 | 17 | 23 | S | F003S | MAX | August | South | F003S | MAX |
| 1213 | //PRD1214081323NF001NPRO/// | 12 | //PRD1214081323NF001NPRO/// | PRD1214081323NF001NPRO | 08 | 13 | 23 | N | F001N | PRO | August | North | F001N | PRO |
| 1214 | //PRD1215081323SF001SMINI/// | 76 | //PRD1215081323SF001SMINI/// | PRD1215081323SF001SMINI | 08 | 13 | 23 | S | F001S | MINI | August | South | F001S | MINI |
| 1215 | //PRD1216082123NF001NMAX/// | 60 | //PRD1216082123NF001NMAX/// | PRD1216082123NF001NMAX | 08 | 21 | 23 | N | F001N | MAX | August | North | F001N | MAX |
| 1216 | //PRD1217082023NF003NPRO/// | 141 | //PRD1217082023NF003NPRO/// | PRD1217082023NF003NPRO | 08 | 20 | 23 | N | F003N | PRO | August | North | F003N | PRO |
| 1217 | //PRD1218080623SF003SMINI/// | 37 | //PRD1218080623SF003SMINI/// | PRD1218080623SF003SMINI | 08 | 06 | 23 | S | F003S | MINI | August | South | F003S | MINI |
| 1218 | //PRD1219080823NF003NMAX/// | 88 | //PRD1219080823NF003NMAX/// | PRD1219080823NF003NMAX | 08 | 08 | 23 | N | F003N | MAX | August | North | F003N | MAX |
| 1219 | //PRD1220080523NF003NPRO/// | 28 | //PRD1220080523NF003NPRO/// | PRD1220080523NF003NPRO | 08 | 05 | 23 | N | F003N | PRO | August | North | F003N | PRO |
| 1220 | //PRD1221081523NF001NMINI/// | 68 | //PRD1221081523NF001NMINI/// | PRD1221081523NF001NMINI | 08 | 15 | 23 | N | F001N | MINI | August | North | F001N | MINI |
| 1221 | //PRD1222082923NF003NMAX/// | 121 | //PRD1222082923NF003NMAX/// | PRD1222082923NF003NMAX | 08 | 29 | 23 | N | F003N | MAX | August | North | F003N | MAX |
| 1222 | //PRD1223080523WF003WPRO/// | 106 | //PRD1223080523WF003WPRO/// | PRD1223080523WF003WPRO | 08 | 05 | 23 | W | F003W | PRO | August | West | F003W | PRO |
| 1223 | //PRD1224082623WF003WMINI/// | 127 | //PRD1224082623WF003WMINI/// | PRD1224082623WF003WMINI | 08 | 26 | 23 | W | F003W | MINI | August | West | F003W | MINI |
| 1224 | //PRD1225081423NF003NMAX/// | 11 | //PRD1225081423NF003NMAX/// | PRD1225081423NF003NMAX | 08 | 14 | 23 | N | F003N | MAX | August | North | F003N | MAX |
| 1225 | //PRD1226083023WF003WPRO/// | 79 | //PRD1226083023WF003WPRO/// | PRD1226083023WF003WPRO | 08 | 30 | 23 | W | F003W | PRO | August | West | F003W | PRO |
| 1226 | //PRD1227081223SF002SMINI/// | 9 | //PRD1227081223SF002SMINI/// | PRD1227081223SF002SMINI | 08 | 12 | 23 | S | F002S | MINI | August | South | F002S | MINI |
| 1227 | //PRD1228081123SF003SMAX/// | 44 | //PRD1228081123SF003SMAX/// | PRD1228081123SF003SMAX | 08 | 11 | 23 | S | F003S | MAX | August | South | F003S | MAX |
| 1228 | //PRD1229083023WF002WPRO/// | 1 | //PRD1229083023WF002WPRO/// | PRD1229083023WF002WPRO | 08 | 30 | 23 | W | F002W | PRO | August | West | F002W | PRO |
| 1229 | //PRD1230080823NF002NMINI/// | 128 | //PRD1230080823NF002NMINI/// | PRD1230080823NF002NMINI | 08 | 08 | 23 | N | F002N | MINI | August | North | F002N | MINI |
| 1230 | //PRD1231082323SF002SMAX/// | 111 | //PRD1231082323SF002SMAX/// | PRD1231082323SF002SMAX | 08 | 23 | 23 | S | F002S | MAX | August | South | F002S | MAX |
| 1231 | //PRD1232080723WF002WPRO/// | 24 | //PRD1232080723WF002WPRO/// | PRD1232080723WF002WPRO | 08 | 07 | 23 | W | F002W | PRO | August | West | F002W | PRO |

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|------|------------------------------|-----|------------------------------|-------------------------|----|----|----|---|-------|------|-----------|-------|-------|------|
| 1232 | //PRD1233082123WF003WMINI/// | 78 | //PRD1233082123WF003WMINI/// | PRD1233082123WF003WMINI | 08 | 21 | 23 | W | F003W | MINI | August | West | F003W | MINI |
| 1233 | //PRD1234082723WF003WMAX/// | 61 | //PRD1234082723WF003WMAX/// | PRD1234082723WF003WMAX | 08 | 27 | 23 | W | F003W | MAX | August | West | F003W | MAX |
| 1234 | //PRD1235083023NF002NPRO/// | 37 | //PRD1235083023NF002NPRO/// | PRD1235083023NF002NPRO | 08 | 30 | 23 | N | F002N | PRO | August | North | F002N | PRO |
| 1235 | //PRD1236080923SF001SMINI/// | 72 | //PRD1236080923SF001SMINI/// | PRD1236080923SF001SMINI | 08 | 09 | 23 | S | F001S | MINI | August | South | F001S | MINI |
| 1236 | //PRD1237081223NF002NMAX/// | 17 | //PRD1237081223NF002NMAX/// | PRD1237081223NF002NMAX | 08 | 12 | 23 | N | F002N | MAX | August | North | F002N | MAX |
| 1237 | //PRD1238082523WF001WPRO/// | 18 | //PRD1238082523WF001WPRO/// | PRD1238082523WF001WPRO | 08 | 25 | 23 | W | F001W | PRO | August | West | F001W | PRO |
| 1238 | //PRD1239080523SF001SMINI/// | 40 | //PRD1239080523SF001SMINI/// | PRD1239080523SF001SMINI | 08 | 05 | 23 | S | F001S | MINI | August | South | F001S | MINI |
| 1239 | //PRD1240080623WF002WMAX/// | 107 | //PRD1240080623WF002WMAX/// | PRD1240080623WF002WMAX | 08 | 06 | 23 | W | F002W | MAX | August | West | F002W | MAX |
| 1240 | //PRD1241082523SF003SPRO/// | 26 | //PRD1241082523SF003SPRO/// | PRD1241082523SF003SPRO | 08 | 25 | 23 | S | F003S | PRO | August | South | F003S | PRO |
| 1241 | //PRD1242090123SF001SMINI/// | 4 | //PRD1242090123SF001SMINI/// | PRD1242090123SF001SMINI | 09 | 01 | 23 | S | F001S | MINI | September | South | F001S | MINI |
| 1242 | //PRD1243091323NF001NMAX/// | 38 | //PRD1243091323NF001NMAX/// | PRD1243091323NF001NMAX | 09 | 13 | 23 | N | F001N | MAX | September | North | F001N | MAX |
| 1243 | //PRD1244092523SF001SPRO/// | 2 | //PRD1244092523SF001SPRO/// | PRD1244092523SF001SPRO | 09 | 25 | 23 | S | F001S | PRO | September | South | F001S | PRO |
| 1244 | //PRD1245090823WF001WMINI/// | 21 | //PRD1245090823WF001WMINI/// | PRD1245090823WF001WMINI | 09 | 08 | 23 | W | F001W | MINI | September | West | F001W | MINI |
| 1245 | //PRD1246092723SF003SMAX/// | 10 | //PRD1246092723SF003SMAX/// | PRD1246092723SF003SMAX | 09 | 27 | 23 | S | F003S | MAX | September | South | F003S | MAX |
| 1246 | //PRD1247091123NF001NPRO/// | 19 | //PRD1247091123NF001NPRO/// | PRD1247091123NF001NPRO | 09 | 11 | 23 | N | F001N | PRO | September | North | F001N | PRO |
| 1247 | //PRD1248091523NF003NMINI/// | 91 | //PRD1248091523NF003NMINI/// | PRD1248091523NF003NMINI | 09 | 15 | 23 | N | F003N | MINI | September | North | F003N | MINI |
| 1248 | //PRD1249091923WF002WMAX/// | 105 | //PRD1249091923WF002WMAX/// | PRD1249091923WF002WMAX | 09 | 19 | 23 | W | F002W | MAX | September | West | F002W | MAX |
| 1249 | //PRD1250092523WF002WPRO/// | 15 | //PRD1250092523WF002WPRO/// | PRD1250092523WF002WPRO | 09 | 25 | 23 | W | F002W | PRO | September | West | F002W | PRO |
| 1250 | //PRD1251091123NF003NMINI/// | 25 | //PRD1251091123NF003NMINI/// | PRD1251091123NF003NMINI | 09 | 11 | 23 | N | F003N | MINI | September | North | F003N | MINI |
| 1251 | //PRD1252091523NF001NMAX/// | 1 | //PRD1252091523NF001NMAX/// | PRD1252091523NF001NMAX | 09 | 15 | 23 | N | F001N | MAX | September | North | F001N | MAX |
| 1252 | //PRD1253090823WF003WPRO/// | 9 | //PRD1253090823WF003WPRO/// | PRD1253090823WF003WPRO | 09 | 08 | 23 | W | F003W | PRO | September | West | F003W | PRO |
| 1253 | //PRD1254091423SF003SMINI/// | 89 | //PRD1254091423SF003SMINI/// | PRD1254091423SF003SMINI | 09 | 14 | 23 | S | F003S | MINI | September | South | F003S | MINI |
| 1254 | //PRD1255092923NF003NMAX/// | 141 | //PRD1255092923NF003NMAX/// | PRD1255092923NF003NMAX | 09 | 29 | 23 | N | F003N | MAX | September | North | F003N | MAX |
| 1255 | //PRD1256091423WF002WPRO/// | 82 | //PRD1256091423WF002WPRO/// | PRD1256091423WF002WPRO | 09 | 14 | 23 | W | F002W | PRO | September | West | F002W | PRO |
| 1256 | //PRD1257092623SF003SMINI/// | 11 | //PRD1257092623SF003SMINI/// | PRD1257092623SF003SMINI | 09 | 26 | 23 | S | F003S | MINI | September | South | F003S | MINI |
| 1257 | //PRD1258092823NF001NMAX/// | 8 | //PRD1258092823NF001NMAX/// | PRD1258092823NF001NMAX | 09 | 28 | 23 | N | F001N | MAX | September | North | F001N | MAX |
| 1258 | //PRD1259092623NF002NPRO/// | 47 | //PRD1259092623NF002NPRO/// | PRD1259092623NF002NPRO | 09 | 26 | 23 | N | F002N | PRO | September | North | F002N | PRO |
| 1259 | //PRD1260092323NF003NMINI/// | 3 | //PRD1260092323NF003NMINI/// | PRD1260092323NF003NMINI | 09 | 23 | 23 | N | F003N | MINI | September | North | F003N | MINI |
| 1260 | //PRD1261091023SF002SMAX/// | 74 | //PRD1261091023SF002SMAX/// | PRD1261091023SF002SMAX | 09 | 10 | 23 | S | F002S | MAX | September | South | F002S | MAX |
| 1261 | //PRD1262091523WF002WPRO/// | 8 | //PRD1262091523WF002WPRO/// | PRD1262091523WF002WPRO | 09 | 15 | 23 | W | F002W | PRO | September | West | F002W | PRO |
| 1262 | //PRD1263090523WF002WMINI/// | 108 | //PRD1263090523WF002WMINI/// | PRD1263090523WF002WMINI | 09 | 05 | 23 | W | F002W | MINI | September | West | F002W | MINI |
| 1263 | //PRD1264090123NF001NMAX/// | 71 | //PRD1264090123NF001NMAX/// | PRD1264090123NF001NMAX | 09 | 01 | 23 | N | F001N | MAX | September | North | F001N | MAX |
| 1264 | //PRD1265090623WF003WPRO/// | 125 | //PRD1265090623WF003WPRO/// | PRD1265090623WF003WPRO | 09 | 06 | 23 | W | F003W | PRO | September | West | F003W | PRO |
| 1265 | //PRD1266092323SF001SMINI/// | 7 | //PRD1266092323SF001SMINI/// | PRD1266092323SF001SMINI | 09 | 23 | 23 | S | F001S | MINI | September | South | F001S | MINI |
| 1266 | //PRD1267091923WF001WMAX/// | 63 | //PRD1267091923WF001WMAX/// | PRD1267091923WF001WMAX | 09 | 19 | 23 | W | F001W | MAX | September | West | F001W | MAX |
| 1267 | //PRD1268091923NF002NPRO/// | 146 | //PRD1268091923NF002NPRO/// | PRD1268091923NF002NPRO | 09 | 19 | 23 | N | F002N | PRO | September | North | F002N | PRO |
| 1268 | //PRD1269092523WF002WMINI/// | 38 | //PRD1269092523WF002WMINI/// | PRD1269092523WF002WMINI | 09 | 25 | 23 | W | F002W | MINI | September | West | F002W | MINI |
| 1269 | //PRD1270092023SF003SMAX/// | 43 | //PRD1270092023SF003SMAX/// | PRD1270092023SF003SMAX | 09 | 20 | 23 | S | F003S | MAX | September | South | F003S | MAX |
| 1270 | //PRD1271090523SF001SPRO/// | 6 | //PRD1271090523SF001SPRO/// | PRD1271090523SF001SPRO | 09 | 05 | 23 | S | F001S | PRO | September | South | F001S | PRO |
| 1271 | //PRD1272092623WF001WMINI/// | 58 | //PRD1272092623WF001WMINI/// | PRD1272092623WF001WMINI | 09 | 26 | 23 | W | F001W | MINI | September | West | F001W | MINI |
| 1272 | //PRD1273103023WF003WMAX/// | 141 | //PRD1273103023WF003WMAX/// | PRD1273103023WF003WMAX | 10 | 30 | 23 | W | F003W | MAX | October | West | F003W | MAX |
| 1273 | //PRD1274102023NF002NPRO/// | 122 | //PRD1274102023NF002NPRO/// | PRD1274102023NF002NPRO | 10 | 20 | 23 | N | F002N | PRO | October | North | F002N | PRO |
| 1274 | //PRD1275100623SF003SMINI/// | 92 | //PRD1275100623SF003SMINI/// | PRD1275100623SF003SMINI | 10 | 06 | 23 | S | F003S | MINI | October | South | F003S | MINI |
| 1275 | //PRD1276102623SF002SMAX/// | 131 | //PRD1276102623SF002SMAX/// | PRD1276102623SF002SMAX | 10 | 26 | 23 | S | F002S | MAX | October | South | F002S | MAX |
| 1276 | //PRD1277102723SF001SPRO/// | 84 | //PRD1277102723SF001SPRO/// | PRD1277102723SF001SPRO | 10 | 27 | 23 | S | F001S | PRO | October | South | F001S | PRO |
| 1277 | //PRD1278102623NF001NMINI/// | 75 | //PRD1278102623NF001NMINI/// | PRD1278102623NF001NMINI | 10 | 26 | 23 | N | F001N | MINI | October | North | F001N | MINI |
| 1278 | //PRD1279100823WF001WMAX/// | 48 | //PRD1279100823WF001WMAX/// | PRD1279100823WF001WMAX | 10 | 08 | 23 | W | F001W | MAX | October | West | F001W | MAX |
| 1279 | //PRD1280101423NF002NPRO/// | 7 | //PRD1280101423NF002NPRO/// | PRD1280101423NF002NPRO | 10 | 14 | 23 | N | F002N | PRO | October | North | F002N | PRO |
| 1280 | //PRD1281101423WF002WMINI/// | 10 | //PRD1281101423WF002WMINI/// | PRD1281101423WF002WMINI | 10 | 14 | 23 | W | F002W | MINI | October | West | F002W | MINI |
| 1281 | //PRD1282101923NF001NMAX/// | 97 | //PRD1282101923NF001NMAX/// | PRD1282101923NF001NMAX | 10 | 19 | 23 | N | F001N | MAX | October | North | F001N | MAX |
| 1282 | //PRD1283102823NF003NPRO/// | 67 | //PRD1283102823NF003NPRO/// | PRD1283102823NF003NPRO | 10 | 28 | 23 | N | F003N | PRO | October | North | F003N | PRO |
| 1283 | //PRD1284100523NF002NMINI/// | 48 | //PRD1284100523NF002NMINI/// | PRD1284100523NF002NMINI | 10 | 05 | 23 | N | F002N | MINI | October | North | F002N | MINI |
| 1284 | //PRD1285100923SF002SMAX/// | 134 | //PRD1285100923SF002SMAX/// | PRD1285100923SF002SMAX | 10 | 09 | 23 | S | F002S | MAX | October | South | F002S | MAX |
| 1285 | //PRD1286100923SF003SPRO/// | 109 | //PRD1286100923SF003SPRO/// | PRD1286100923SF003SPRO | 10 | 09 | 23 | S | F003S | PRO | October | South | F003S | PRO |
| 1286 | //PRD1287102923SF003SMINI/// | 16 | //PRD1287102923SF003SMINI/// | PRD1287102923SF003SMINI | 10 | 29 | 23 | S | F003S | MINI | October | South | F003S | MINI |
| 1287 | //PRD1288100223WF003WMAX/// | 100 | //PRD1288100223WF003WMAX/// | PRD1288100223WF003WMAX | 10 | 02 | 23 | W | F003W | MAX | October | West | F003W | MAX |

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| 1288 | //PRD1289102123NF001NPRO// | 73 | //PRD1289102123NF001NPRO// | PRD1289102123NF001NPRO | 10 | 21 | 23 | N | F001N | PRO | October | North | F001N | PRO |
| 1289 | //PRD1290102023WF002WMINI// | 89 | //PRD1290102023WF002WMINI// | PRD1290102023WF002WMINI | 10 | 20 | 23 | W | F002W | MINI | October | West | F002W | MINI |
| 1290 | //PRD1291101423NF002NMAX// | 44 | //PRD1291101423NF002NMAX// | PRD1291101423NF002NMAX | 10 | 14 | 23 | N | F002N | MAX | October | North | F002N | MAX |
| 1291 | //PRD1292100723NF003NPRO// | 34 | //PRD1292100723NF003NPRO// | PRD1292100723NF003NPRO | 10 | 07 | 23 | N | F003N | PRO | October | North | F003N | PRO |
| 1292 | //PRD1293100423SF001SMINI// | 76 | //PRD1293100423SF001SMINI// | PRD1293100423SF001SMINI | 10 | 04 | 23 | S | F001S | MINI | October | South | F001S | MINI |
| 1293 | //PRD1294100323NF001NMAX// | 130 | //PRD1294100323NF001NMAX// | PRD1294100323NF001NMAX | 10 | 03 | 23 | N | F001N | MAX | October | North | F001N | MAX |
| 1294 | //PRD1295102423WF001WPRO// | 85 | //PRD1295102423WF001WPRO// | PRD1295102423WF001WPRO | 10 | 24 | 23 | W | F001W | PRO | October | West | F001W | PRO |
| 1295 | //PRD1296103023WF003WMINI// | 90 | //PRD1296103023WF003WMINI// | PRD1296103023WF003WMINI | 10 | 30 | 23 | W | F003W | MINI | October | West | F003W | MINI |
| 1296 | //PRD1297103023NF002NMAX// | 9 | //PRD1297103023NF002NMAX// | PRD1297103023NF002NMAX | 10 | 30 | 23 | N | F002N | MAX | October | North | F002N | MAX |
| 1297 | //PRD1298103023WF002WPRO// | 77 | //PRD1298103023WF002WPRO// | PRD1298103023WF002WPRO | 10 | 30 | 23 | W | F002W | PRO | October | West | F002W | PRO |
| 1298 | //PRD1299102223WF003WMINI// | 80 | //PRD1299102223WF003WMINI// | PRD1299102223WF003WMINI | 10 | 22 | 23 | W | F003W | MINI | October | West | F003W | MINI |
| 1299 | //PRD1300103023SF002SMAX// | 100 | //PRD1300103023SF002SMAX// | PRD1300103023SF002SMAX | 10 | 30 | 23 | S | F002S | MAX | October | South | F002S | MAX |
| 1300 | //PRD1301101423WF003WPRO// | 125 | //PRD1301101423WF003WPRO// | PRD1301101423WF003WPRO | 10 | 14 | 23 | W | F003W | PRO | October | West | F003W | PRO |
| 1301 | //PRD1302101723SF001SMINI// | 46 | //PRD1302101723SF001SMINI// | PRD1302101723SF001SMINI | 10 | 17 | 23 | S | F001S | MINI | October | South | F001S | MINI |
| 1302 | //PRD1303100223WF001WMAX// | 114 | //PRD1303100223WF001WMAX// | PRD1303100223WF001WMAX | 10 | 02 | 23 | W | F001W | MAX | October | West | F001W | MAX |
| 1303 | //PRD1304100223WF003WPRO// | 41 | //PRD1304100223WF003WPRO// | PRD1304100223WF003WPRO | 10 | 02 | 23 | W | F003W | PRO | October | West | F003W | PRO |
| 1304 | //PRD1305111623SF003SMINI// | 137 | //PRD1305111623SF003SMINI// | PRD1305111623SF003SMINI | 11 | 16 | 23 | S | F003S | MINI | November | South | F003S | MINI |
| 1305 | //PRD1306112423WF002WMAX// | 64 | //PRD1306112423WF002WMAX// | PRD1306112423WF002WMAX | 11 | 24 | 23 | W | F002W | MAX | November | West | F002W | MAX |
| 1306 | //PRD1307110523WF001WPRO// | 0 | //PRD1307110523WF001WPRO// | PRD1307110523WF001WPRO | 11 | 05 | 23 | W | F001W | PRO | November | West | F001W | PRO |
| 1307 | //PRD1308112123WF002WMINI// | 70 | //PRD1308112123WF002WMINI// | PRD1308112123WF002WMINI | 11 | 21 | 23 | W | F002W | MINI | November | West | F002W | MINI |
| 1308 | //PRD1309112723WF003WMAX// | 112 | //PRD1309112723WF003WMAX// | PRD1309112723WF003WMAX | 11 | 27 | 23 | W | F003W | MAX | November | West | F003W | MAX |
| 1309 | //PRD1310111123SF002SPRO// | 123 | //PRD1310111123SF002SPRO// | PRD1310111123SF002SPRO | 11 | 11 | 23 | S | F002S | PRO | November | South | F002S | PRO |
| 1310 | //PRD1311111123WF001WMINI// | 16 | //PRD1311111123WF001WMINI// | PRD1311111123WF001WMINI | 11 | 11 | 23 | W | F001W | MINI | November | West | F001W | MINI |
| 1311 | //PRD1312110223WF001WMAX// | 24 | //PRD1312110223WF001WMAX// | PRD1312110223WF001WMAX | 11 | 02 | 23 | W | F001W | MAX | November | West | F001W | MAX |
| 1312 | //PRD1313112023WF002WPRO// | 51 | //PRD1313112023WF002WPRO// | PRD1313112023WF002WPRO | 11 | 20 | 23 | W | F002W | PRO | November | West | F002W | PRO |
| 1313 | //PRD1314112823WF003WMINI// | 120 | //PRD1314112823WF003WMINI// | PRD1314112823WF003WMINI | 11 | 28 | 23 | W | F003W | MINI | November | West | F003W | MINI |
| 1314 | //PRD1315112323WF003WMAX// | 44 | //PRD1315112323WF003WMAX// | PRD1315112323WF003WMAX | 11 | 23 | 23 | W | F003W | MAX | November | West | F003W | MAX |
| 1315 | //PRD1316111823WF002WPRO// | 107 | //PRD1316111823WF002WPRO// | PRD1316111823WF002WPRO | 11 | 18 | 23 | W | F002W | PRO | November | West | F002W | PRO |
| 1316 | //PRD1317110723NF003NMINI// | 70 | //PRD1317110723NF003NMINI// | PRD1317110723NF003NMINI | 11 | 07 | 23 | N | F003N | MINI | November | North | F003N | MINI |
| 1317 | //PRD1318112023WF001WMAX// | 56 | //PRD1318112023WF001WMAX// | PRD1318112023WF001WMAX | 11 | 20 | 23 | W | F001W | MAX | November | West | F001W | MAX |
| 1318 | //PRD1319111623SF002SPRO// | 84 | //PRD1319111623SF002SPRO// | PRD1319111623SF002SPRO | 11 | 16 | 23 | S | F002S | PRO | November | South | F002S | PRO |
| 1319 | //PRD1320110223NF001NMINI// | 132 | //PRD1320110223NF001NMINI// | PRD1320110223NF001NMINI | 11 | 02 | 23 | N | F001N | MINI | November | North | F001N | MINI |
| 1320 | //PRD1321111023SF002SMAX// | 100 | //PRD1321111023SF002SMAX// | PRD1321111023SF002SMAX | 11 | 10 | 23 | S | F002S | MAX | November | South | F002S | MAX |
| 1321 | //PRD1322111923NF001NPRO// | 70 | //PRD1322111923NF001NPRO// | PRD1322111923NF001NPRO | 11 | 19 | 23 | N | F001N | PRO | November | North | F001N | PRO |
| 1322 | //PRD1323112223NF002NMINI// | 140 | //PRD1323112223NF002NMINI// | PRD1323112223NF002NMINI | 11 | 22 | 23 | N | F002N | MINI | November | North | F002N | MINI |
| 1323 | //PRD1324112523WF002WMAX// | 29 | //PRD1324112523WF002WMAX// | PRD1324112523WF002WMAX | 11 | 25 | 23 | W | F002W | MAX | November | West | F002W | MAX |
| 1324 | //PRD1325112223WF002WPRO// | 110 | //PRD1325112223WF002WPRO// | PRD1325112223WF002WPRO | 11 | 22 | 23 | W | F002W | PRO | November | West | F002W | PRO |
| 1325 | //PRD1326112123NF003NMINI// | 117 | //PRD1326112123NF003NMINI// | PRD1326112123NF003NMINI | 11 | 21 | 23 | N | F003N | MINI | November | North | F003N | MINI |
| 1326 | //PRD1327112723WF003WMAX// | 72 | //PRD1327112723WF003WMAX// | PRD1327112723WF003WMAX | 11 | 27 | 23 | W | F003W | MAX | November | West | F003W | MAX |
| 1327 | //PRD1328111723SF003SPRO// | 105 | //PRD1328111723SF003SPRO// | PRD1328111723SF003SPRO | 11 | 17 | 23 | S | F003S | PRO | November | South | F003S | PRO |
| 1328 | //PRD1329111823SF003SMINI// | 82 | //PRD1329111823SF003SMINI// | PRD1329111823SF003SMINI | 11 | 18 | 23 | S | F003S | MINI | November | South | F003S | MINI |
| 1329 | //PRD1330111923SF003SMAX// | 12 | //PRD1330111923SF003SMAX// | PRD1330111923SF003SMAX | 11 | 19 | 23 | S | F003S | MAX | November | South | F003S | MAX |
| 1330 | //PRD1331112323WF002WPRO// | 39 | //PRD1331112323WF002WPRO// | PRD1331112323WF002WPRO | 11 | 23 | 23 | W | F002W | PRO | November | West | F002W | PRO |
| 1331 | //PRD1332112923NF002NMINI// | 95 | //PRD1332112923NF002NMINI// | PRD1332112923NF002NMINI | 11 | 29 | 23 | N | F002N | MINI | November | North | F002N | MINI |
| 1332 | //PRD1333111423WF003WMAX// | 114 | //PRD1333111423WF003WMAX// | PRD1333111423WF003WMAX | 11 | 14 | 23 | W | F003W | MAX | November | West | F003W | MAX |
| 1333 | //PRD1334111623WF001WPRO// | 84 | //PRD1334111623WF001WPRO// | PRD1334111623WF001WPRO | 11 | 16 | 23 | W | F001W | PRO | November | West | F001W | PRO |
| 1334 | //PRD1335120723SF001SMINI// | 54 | //PRD1335120723SF001SMINI// | PRD1335120723SF001SMINI | 12 | 07 | 23 | S | F001S | MINI | December | South | F001S | MINI |
| 1335 | //PRD1336121823SF003SMAX// | 113 | //PRD1336121823SF003SMAX// | PRD1336121823SF003SMAX | 12 | 18 | 23 | S | F003S | MAX | December | South | F003S | MAX |
| 1336 | //PRD1337121823SF002SPRO// | 93 | //PRD1337121823SF002SPRO// | PRD1337121823SF002SPRO | 12 | 18 | 23 | S | F002S | PRO | December | South | F002S | PRO |
| 1337 | //PRD1338120223SF001SMINI// | 127 | //PRD1338120223SF001SMINI// | PRD1338120223SF001SMINI | 12 | 02 | 23 | S | F001S | MINI | December | South | F001S | MINI |
| 1338 | //PRD1339120823NF003NMAX// | 19 | //PRD1339120823NF003NMAX// | PRD1339120823NF003NMAX | 12 | 08 | 23 | N | F003N | MAX | December | North | F003N | MAX |
| 1339 | //PRD1340122423NF001NPRO// | 44 | //PRD1340122423NF001NPRO// | PRD1340122423NF001NPRO | 12 | 24 | 23 | N | F001N | PRO | December | North | F001N | PRO |
| 1340 | //PRD134112223SF003SMINI// | 46 | //PRD134112223SF003SMINI// | PRD134112223SF003SMINI | 12 | 22 | 23 | S | F003S | MINI | December | South | F003S | MINI |
| 1341 | //PRD1342122123NF003NMAX// | 18 | //PRD1342122123NF003NMAX// | PRD1342122123NF003NMAX | 12 | 21 | 23 | N | F003N | MAX | December | North | F003N | MAX |
| 1342 | //PRD1343121123SF001SPRO// | 120 | //PRD1343121123SF001SPRO// | PRD1343121123SF001SPRO | 12 | 11 | 23 | S | F001S | PRO | December | South | F001S | PRO |
| 1343 | //PRD1344122823WF001WMINI// | 94 | //PRD1344122823WF001WMINI// | PRD1344122823WF001WMINI | 12 | 28 | 23 | W | F001W | MINI | December | West | F001W | MINI |

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|------|------------------------------|-----|------------------------------|-------------------------|----|----|----|---|-------|------|----------|-------|-------|------|
| 1344 | //PRD1345121823WF003WMAX/// | 93 | //PRD1345121823WF003WMAX/// | PRD1345121823WF003WMAX | 12 | 18 | 23 | W | F003W | MAX | December | West | F003W | MAX |
| 1345 | //PRD1346121423WF002WPRO/// | 37 | //PRD1346121423WF002WPRO/// | PRD1346121423WF002WPRO | 12 | 14 | 23 | W | F002W | PRO | December | West | F002W | PRO |
| 1346 | //PRD1347122023WF002WMINI/// | 3 | //PRD1347122023WF002WMINI/// | PRD1347122023WF002WMINI | 12 | 20 | 23 | W | F002W | MINI | December | West | F002W | MINI |
| 1347 | //PRD1348121523WF001WMAX/// | 42 | //PRD1348121523WF001WMAX/// | PRD1348121523WF001WMAX | 12 | 15 | 23 | W | F001W | MAX | December | West | F001W | MAX |
| 1348 | //PRD1349121623SF001SPRO/// | 145 | //PRD1349121623SF001SPRO/// | PRD1349121623SF001SPRO | 12 | 16 | 23 | S | F001S | PRO | December | South | F001S | PRO |
| 1349 | //PRD1350123023WF003WMINI/// | 4 | //PRD1350123023WF003WMINI/// | PRD1350123023WF003WMINI | 12 | 30 | 23 | W | F003W | MINI | December | West | F003W | MINI |
| 1350 | //PRD1351120623WF002WMAX/// | 28 | //PRD1351120623WF002WMAX/// | PRD1351120623WF002WMAX | 12 | 06 | 23 | W | F002W | MAX | December | West | F002W | MAX |
| 1351 | //PRD1352121823SF003SPRO/// | 3 | //PRD1352121823SF003SPRO/// | PRD1352121823SF003SPRO | 12 | 18 | 23 | S | F003S | PRO | December | South | F003S | PRO |
| 1352 | //PRD1353122023NF001NMINI/// | 26 | //PRD1353122023NF001NMINI/// | PRD1353122023NF001NMINI | 12 | 20 | 23 | N | F001N | MINI | December | North | F001N | MINI |
| 1353 | //PRD1354122223NF002NMAX/// | 66 | //PRD1354122223NF002NMAX/// | PRD1354122223NF002NMAX | 12 | 22 | 23 | N | F002N | MAX | December | North | F002N | MAX |
| 1354 | //PRD1355123023WF002WPRO/// | 55 | //PRD1355123023WF002WPRO/// | PRD1355123023WF002WPRO | 12 | 30 | 23 | W | F002W | PRO | December | West | F002W | PRO |
| 1355 | //PRD1356122223WF002WMINI/// | 54 | //PRD1356122223WF002WMINI/// | PRD1356122223WF002WMINI | 12 | 22 | 23 | W | F002W | MINI | December | West | F002W | MINI |
| 1356 | //PRD1357122823SF003SMAX/// | 1 | //PRD1357122823SF003SMAX/// | PRD1357122823SF003SMAX | 12 | 28 | 23 | S | F003S | MAX | December | South | F003S | MAX |
| 1357 | //PRD1358120923NF003NPRO/// | 122 | //PRD1358120923NF003NPRO/// | PRD1358120923NF003NPRO | 12 | 09 | 23 | N | F003N | PRO | December | North | F003N | PRO |
| 1358 | //PRD1359121723NF003NMINI/// | 46 | //PRD1359121723NF003NMINI/// | PRD1359121723NF003NMINI | 12 | 17 | 23 | N | F003N | MINI | December | North | F003N | MINI |
| 1359 | //PRD1360120323NF002NMAX/// | 1 | //PRD1360120323NF002NMAX/// | PRD1360120323NF002NMAX | 12 | 03 | 23 | N | F002N | MAX | December | North | F002N | MAX |
| 1360 | //PRD1361120123WF003WPRO/// | 132 | //PRD1361120123WF003WPRO/// | PRD1361120123WF003WPRO | 12 | 01 | 23 | W | F003W | PRO | December | West | F003W | PRO |
| 1361 | //PRD1362010623NF003NMINI/// | 38 | //PRD1362010623NF003NMINI/// | PRD1362010623NF003NMINI | 01 | 06 | 23 | N | F003N | MINI | January | North | F003N | MINI |
| 1362 | //PRD1363012523NF001NMAX/// | 42 | //PRD1363012523NF001NMAX/// | PRD1363012523NF001NMAX | 01 | 25 | 23 | N | F001N | MAX | January | North | F001N | MAX |
| 1363 | //PRD1364012623SF001SPRO/// | 49 | //PRD1364012623SF001SPRO/// | PRD1364012623SF001SPRO | 01 | 26 | 23 | S | F001S | PRO | January | South | F001S | PRO |
| 1364 | //PRD1365010723NF001NMINI/// | 100 | //PRD1365010723NF001NMINI/// | PRD1365010723NF001NMINI | 01 | 07 | 23 | N | F001N | MINI | January | North | F001N | MINI |
| 1365 | //PRD1366010223SF003SMAX/// | 107 | //PRD1366010223SF003SMAX/// | PRD1366010223SF003SMAX | 01 | 02 | 23 | S | F003S | MAX | January | South | F003S | MAX |
| 1366 | //PRD1367012623SF002SPRO/// | 81 | //PRD1367012623SF002SPRO/// | PRD1367012623SF002SPRO | 01 | 26 | 23 | S | F002S | PRO | January | South | F002S | PRO |
| 1367 | //PRD1368011723NF003NMINI/// | 126 | //PRD1368011723NF003NMINI/// | PRD1368011723NF003NMINI | 01 | 17 | 23 | N | F003N | MINI | January | North | F003N | MINI |
| 1368 | //PRD1369011623WF002WMAX/// | 75 | //PRD1369011623WF002WMAX/// | PRD1369011623WF002WMAX | 01 | 16 | 23 | W | F002W | MAX | January | West | F002W | MAX |
| 1369 | //PRD1370010523NF003NPRO/// | 93 | //PRD1370010523NF003NPRO/// | PRD1370010523NF003NPRO | 01 | 05 | 23 | N | F003N | PRO | January | North | F003N | PRO |
| 1370 | //PRD1371012123SF003SMINI/// | 137 | //PRD1371012123SF003SMINI/// | PRD1371012123SF003SMINI | 01 | 21 | 23 | S | F003S | MINI | January | South | F003S | MINI |
| 1371 | //PRD1372012723SF003SMAX/// | 72 | //PRD1372012723SF003SMAX/// | PRD1372012723SF003SMAX | 01 | 27 | 23 | S | F003S | MAX | January | South | F003S | MAX |
| 1372 | //PRD1373012223NF001NPRO/// | 65 | //PRD1373012223NF001NPRO/// | PRD1373012223NF001NPRO | 01 | 22 | 23 | N | F001N | PRO | January | North | F001N | PRO |
| 1373 | //PRD1374012023WF001WMINI/// | 101 | //PRD1374012023WF001WMINI/// | PRD1374012023WF001WMINI | 01 | 20 | 23 | W | F001W | MINI | January | West | F001W | MINI |
| 1374 | //PRD1375010123WF003WMAX/// | 96 | //PRD1375010123WF003WMAX/// | PRD1375010123WF003WMAX | 01 | 01 | 23 | W | F003W | MAX | January | West | F003W | MAX |
| 1375 | //PRD1376011623WF003WPRO/// | 84 | //PRD1376011623WF003WPRO/// | PRD1376011623WF003WPRO | 01 | 16 | 23 | W | F003W | PRO | January | West | F003W | PRO |
| 1376 | //PRD1377012423NF001NMINI/// | 118 | //PRD1377012423NF001NMINI/// | PRD1377012423NF001NMINI | 01 | 24 | 23 | N | F001N | MINI | January | North | F001N | MINI |
| 1377 | //PRD1378010423NF002NMAX/// | 130 | //PRD1378010423NF002NMAX/// | PRD1378010423NF002NMAX | 01 | 04 | 23 | N | F002N | MAX | January | North | F002N | MAX |
| 1378 | //PRD1379011823NF002NPRO/// | 3 | //PRD1379011823NF002NPRO/// | PRD1379011823NF002NPRO | 01 | 18 | 23 | N | F002N | PRO | January | North | F002N | PRO |
| 1379 | //PRD1380012823WF003WMINI/// | 127 | //PRD1380012823WF003WMINI/// | PRD1380012823WF003WMINI | 01 | 28 | 23 | W | F003W | MINI | January | West | F003W | MINI |
| 1380 | //PRD1381010623SF002SMAX/// | 70 | //PRD1381010623SF002SMAX/// | PRD1381010623SF002SMAX | 01 | 06 | 23 | S | F002S | MAX | January | South | F002S | MAX |
| 1381 | //PRD1382011923NF001NPRO/// | 93 | //PRD1382011923NF001NPRO/// | PRD1382011923NF001NPRO | 01 | 19 | 23 | N | F001N | PRO | January | North | F001N | PRO |
| 1382 | //PRD1383012823SF002SMINI/// | 37 | //PRD1383012823SF002SMINI/// | PRD1383012823SF002SMINI | 01 | 28 | 23 | S | F002S | MINI | January | South | F002S | MINI |
| 1383 | //PRD1384012823SF002SMAX/// | 91 | //PRD1384012823SF002SMAX/// | PRD1384012823SF002SMAX | 01 | 28 | 23 | S | F002S | MAX | January | South | F002S | MAX |
| 1384 | //PRD1385010723WF002WPRO/// | 108 | //PRD1385010723WF002WPRO/// | PRD1385010723WF002WPRO | 01 | 07 | 23 | W | F002W | PRO | January | West | F002W | PRO |
| 1385 | //PRD1386012923WF003WMINI/// | 108 | //PRD1386012923WF003WMINI/// | PRD1386012923WF003WMINI | 01 | 29 | 23 | W | F003W | MINI | January | West | F003W | MINI |
| 1386 | //PRD1387012823NF003NMAX/// | 134 | //PRD1387012823NF003NMAX/// | PRD1387012823NF003NMAX | 01 | 28 | 23 | N | F003N | MAX | January | North | F003N | MAX |
| 1387 | //PRD1388012023WF003WPRO/// | 14 | //PRD1388012023WF003WPRO/// | PRD1388012023WF003WPRO | 01 | 20 | 23 | W | F003W | PRO | January | West | F003W | PRO |
| 1388 | //PRD1389012023SF001SMINI/// | 124 | //PRD1389012023SF001SMINI/// | PRD1389012023SF001SMINI | 01 | 20 | 23 | S | F001S | MINI | January | South | F001S | MINI |
| 1389 | //PRD1390010223NF002NMAX/// | 75 | //PRD1390010223NF002NMAX/// | PRD1390010223NF002NMAX | 01 | 02 | 23 | N | F002N | MAX | January | North | F002N | MAX |
| 1390 | //PRD1391022923WF003WPRO/// | 120 | //PRD1391022923WF003WPRO/// | PRD1391022923WF003WPRO | 02 | 29 | 23 | W | F003W | PRO | February | West | F003W | PRO |
| 1391 | //PRD1392021523SF001SMINI/// | 66 | //PRD1392021523SF001SMINI/// | PRD1392021523SF001SMINI | 02 | 15 | 23 | S | F001S | MINI | February | South | F001S | MINI |
| 1392 | //PRD1393022923WF003WMAX/// | 4 | //PRD1393022923WF003WMAX/// | PRD1393022923WF003WMAX | 02 | 29 | 23 | W | F003W | MAX | February | West | F003W | MAX |
| 1393 | //PRD1394021923NF001NPRO/// | 63 | //PRD1394021923NF001NPRO/// | PRD1394021923NF001NPRO | 02 | 19 | 23 | N | F001N | PRO | February | North | F001N | PRO |
| 1394 | //PRD1395022323SF002SMINI/// | 7 | //PRD1395022323SF002SMINI/// | PRD1395022323SF002SMINI | 02 | 23 | 23 | S | F002S | MINI | February | South | F002S | MINI |
| 1395 | //PRD1396021623WF002WMAX/// | 44 | //PRD1396021623WF002WMAX/// | PRD1396021623WF002WMAX | 02 | 16 | 23 | W | F002W | MAX | February | West | F002W | MAX |
| 1396 | //PRD1397022723NF001NPRO/// | 16 | //PRD1397022723NF001NPRO/// | PRD1397022723NF001NPRO | 02 | 27 | 23 | N | F001N | PRO | February | North | F001N | PRO |
| 1397 | //PRD1398021023SF003SMINI/// | 78 | //PRD1398021023SF003SMINI/// | PRD1398021023SF003SMINI | 02 | 10 | 23 | S | F003S | MINI | February | South | F003S | MINI |
| 1398 | //PRD1399020323NF003NMAX/// | 5 | //PRD1399020323NF003NMAX/// | PRD1399020323NF003NMAX | 02 | 03 | 23 | N | F003N | MAX | February | North | F003N | MAX |
| 1399 | //PRD1400020923NF002NPRO/// | 117 | //PRD1400020923NF002NPRO/// | PRD1400020923NF002NPRO | 02 | 09 | 23 | N | F002N | PRO | February | North | F002N | PRO |

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| 1400 | //PRD1401022223WF003WMINI/// | 61 | //PRD1401022223WF003WMINI/// | PRD1401022223WF003WMINI | 02 | 22 | 23 | W | F003W | MINI | February | West | F003W | MINI |
| 1401 | //PRD1402022923NF002NMAX/// | 9 | //PRD1402022923NF002NMAX/// | PRD1402022923NF002NMAX | 02 | 29 | 23 | N | F002N | MAX | February | North | F002N | MAX |
| 1402 | //PRD1403021723SF003SPRO/// | 56 | //PRD1403021723SF003SPRO/// | PRD1403021723SF003SPRO | 02 | 17 | 23 | S | F003S | PRO | February | South | F003S | PRO |
| 1403 | //PRD1404022923NF003NMINI/// | 86 | //PRD1404022923NF003NMINI/// | PRD1404022923NF003NMINI | 02 | 29 | 23 | N | F003N | MINI | February | North | F003N | MINI |
| 1404 | //PRD1405021323NF002NMAX/// | 104 | //PRD1405021323NF002NMAX/// | PRD1405021323NF002NMAX | 02 | 13 | 23 | N | F002N | MAX | February | North | F002N | MAX |
| 1405 | //PRD1406021423SF003SPRO/// | 129 | //PRD1406021423SF003SPRO/// | PRD1406021423SF003SPRO | 02 | 14 | 23 | S | F003S | PRO | February | South | F003S | PRO |
| 1406 | //PRD1407020223SF003SMINI/// | 132 | //PRD1407020223SF003SMINI/// | PRD1407020223SF003SMINI | 02 | 02 | 23 | S | F003S | MINI | February | South | F003S | MINI |
| 1407 | //PRD1408022623WF002WMAX/// | 69 | //PRD1408022623WF002WMAX/// | PRD1408022623WF002WMAX | 02 | 26 | 23 | W | F002W | MAX | February | West | F002W | MAX |
| 1408 | //PRD1409021823SF003SPRO/// | 93 | //PRD1409021823SF003SPRO/// | PRD1409021823SF003SPRO | 02 | 18 | 23 | S | F003S | PRO | February | South | F003S | PRO |
| 1409 | //PRD1410021623NF001NMINI/// | 8 | //PRD1410021623NF001NMINI/// | PRD1410021623NF001NMINI | 02 | 16 | 23 | N | F001N | MINI | February | North | F001N | MINI |
| 1410 | //PRD1411021823NF001NMAX/// | 132 | //PRD1411021823NF001NMAX/// | PRD1411021823NF001NMAX | 02 | 18 | 23 | N | F001N | MAX | February | North | F001N | MAX |
| 1411 | //PRD1412020223SF002SPRO/// | 46 | //PRD1412020223SF002SPRO/// | PRD1412020223SF002SPRO | 02 | 02 | 23 | S | F002S | PRO | February | South | F002S | PRO |
| 1412 | //PRD1413022723NF003NMINI/// | 17 | //PRD1413022723NF003NMINI/// | PRD1413022723NF003NMINI | 02 | 27 | 23 | N | F003N | MINI | February | North | F003N | MINI |
| 1413 | //PRD1414022223SF001SMAX/// | 124 | //PRD1414022223SF001SMAX/// | PRD1414022223SF001SMAX | 02 | 22 | 23 | S | F001S | MAX | February | South | F001S | MAX |
| 1414 | //PRD1415022223WF002WPRO/// | 136 | //PRD1415022223WF002WPRO/// | PRD1415022223WF002WPRO | 02 | 22 | 23 | W | F002W | PRO | February | West | F002W | PRO |
| 1415 | //PRD1416020223WF002WMINI/// | 83 | //PRD1416020223WF002WMINI/// | PRD1416020223WF002WMINI | 02 | 02 | 23 | W | F002W | MINI | February | West | F002W | MINI |
| 1416 | //PRD1417022223SF002SMAX/// | 80 | //PRD1417022223SF002SMAX/// | PRD1417022223SF002SMAX | 02 | 22 | 23 | S | F002S | MAX | February | South | F002S | MAX |
| 1417 | //PRD1418023023SF001SPRO/// | 64 | //PRD1418023023SF001SPRO/// | PRD1418023023SF001SPRO | 02 | 30 | 23 | S | F001S | PRO | February | South | F001S | PRO |
| 1418 | //PRD1419022323WF002WMINI/// | 99 | //PRD1419022323WF002WMINI/// | PRD1419022323WF002WMINI | 02 | 23 | 23 | W | F002W | MINI | February | West | F002W | MINI |
| 1419 | //PRD1420022323NF001NMAX/// | 134 | //PRD1420022323NF001NMAX/// | PRD1420022323NF001NMAX | 02 | 23 | 23 | N | F001N | MAX | February | North | F001N | MAX |
| 1420 | //PRD1421023023WF003WMAX/// | 91 | //PRD1421023023WF003WMAX/// | PRD1421023023WF003WMAX | 02 | 30 | 23 | W | F003W | MAX | February | West | F003W | MAX |
| 1421 | //PRD1422032123NF003NPRO/// | 33 | //PRD1422032123NF003NPRO/// | PRD1422032123NF003NPRO | 03 | 21 | 23 | N | F003N | PRO | March | North | F003N | PRO |
| 1422 | //PRD1423032323WF002WMINI/// | 91 | //PRD1423032323WF002WMINI/// | PRD1423032323WF002WMINI | 03 | 23 | 23 | W | F002W | MINI | March | West | F002W | MINI |
| 1423 | //PRD1424030423NF002NMAX/// | 95 | //PRD1424030423NF002NMAX/// | PRD1424030423NF002NMAX | 03 | 04 | 23 | N | F002N | MAX | March | North | F002N | MAX |
| 1424 | //PRD1425032823NF002NPRO/// | 3 | //PRD1425032823NF002NPRO/// | PRD1425032823NF002NPRO | 03 | 28 | 23 | N | F002N | PRO | March | North | F002N | PRO |
| 1425 | //PRD1426032923NF002NMINI/// | 141 | //PRD1426032923NF002NMINI/// | PRD1426032923NF002NMINI | 03 | 29 | 23 | N | F002N | MINI | March | North | F002N | MINI |
| 1426 | //PRD1427031723NF003NMAX/// | 34 | //PRD1427031723NF003NMAX/// | PRD1427031723NF003NMAX | 03 | 17 | 23 | N | F003N | MAX | March | North | F003N | MAX |
| 1427 | //PRD1428031423SF002SPRO/// | 119 | //PRD1428031423SF002SPRO/// | PRD1428031423SF002SPRO | 03 | 14 | 23 | S | F002S | PRO | March | South | F002S | PRO |
| 1428 | //PRD1429032823SF002SMINI/// | 63 | //PRD1429032823SF002SMINI/// | PRD1429032823SF002SMINI | 03 | 28 | 23 | S | F002S | MINI | March | South | F002S | MINI |
| 1429 | //PRD1430032323SF001SMAX/// | 76 | //PRD1430032323SF001SMAX/// | PRD1430032323SF001SMAX | 03 | 23 | 23 | S | F001S | MAX | March | South | F001S | MAX |
| 1430 | //PRD1431030323SF002SPRO/// | 98 | //PRD1431030323SF002SPRO/// | PRD1431030323SF002SPRO | 03 | 03 | 23 | S | F002S | PRO | March | South | F002S | PRO |
| 1431 | //PRD1432032223NF001NMINI/// | 86 | //PRD1432032223NF001NMINI/// | PRD1432032223NF001NMINI | 03 | 22 | 23 | N | F001N | MINI | March | North | F001N | MINI |
| 1432 | //PRD1433032023WF001WMAX/// | 32 | //PRD1433032023WF001WMAX/// | PRD1433032023WF001WMAX | 03 | 20 | 23 | W | F001W | MAX | March | West | F001W | MAX |
| 1433 | //PRD1434032423WF001WPRO/// | 113 | //PRD1434032423WF001WPRO/// | PRD1434032423WF001WPRO | 03 | 24 | 23 | W | F001W | PRO | March | West | F001W | PRO |
| 1434 | //PRD1435030823NF001NMINI/// | 132 | //PRD1435030823NF001NMINI/// | PRD1435030823NF001NMINI | 03 | 08 | 23 | N | F001N | MINI | March | North | F001N | MINI |
| 1435 | //PRD1436032623SF003SMAX/// | 130 | //PRD1436032623SF003SMAX/// | PRD1436032623SF003SMAX | 03 | 26 | 23 | S | F003S | MAX | March | South | F003S | MAX |
| 1436 | //PRD1437030323WF001WPRO/// | 55 | //PRD1437030323WF001WPRO/// | PRD1437030323WF001WPRO | 03 | 03 | 23 | W | F001W | PRO | March | West | F001W | PRO |
| 1437 | //PRD1438030723SF003SMINI/// | 51 | //PRD1438030723SF003SMINI/// | PRD1438030723SF003SMINI | 03 | 07 | 23 | S | F003S | MINI | March | South | F003S | MINI |
| 1438 | //PRD1439030223WF003WMAX/// | 29 | //PRD1439030223WF003WMAX/// | PRD1439030223WF003WMAX | 03 | 02 | 23 | W | F003W | MAX | March | West | F003W | MAX |
| 1439 | //PRD1440032323SF003SPRO/// | 20 | //PRD1440032323SF003SPRO/// | PRD1440032323SF003SPRO | 03 | 23 | 23 | S | F003S | PRO | March | South | F003S | PRO |
| 1440 | //PRD1441030423WF003WMINI/// | 39 | //PRD1441030423WF003WMINI/// | PRD1441030423WF003WMINI | 03 | 04 | 23 | W | F003W | MINI | March | West | F003W | MINI |
| 1441 | //PRD1442030723WF002WMAX/// | 92 | //PRD1442030723WF002WMAX/// | PRD1442030723WF002WMAX | 03 | 07 | 23 | W | F002W | MAX | March | West | F002W | MAX |
| 1442 | //PRD1443032123SF003SPRO/// | 26 | //PRD1443032123SF003SPRO/// | PRD1443032123SF003SPRO | 03 | 21 | 23 | S | F003S | PRO | March | South | F003S | PRO |
| 1443 | //PRD1444032023WF001WMINI/// | 103 | //PRD1444032023WF001WMINI/// | PRD1444032023WF001WMINI | 03 | 20 | 23 | W | F001W | MINI | March | West | F001W | MINI |
| 1444 | //PRD1445030423NF002NMAX/// | 140 | //PRD1445030423NF002NMAX/// | PRD1445030423NF002NMAX | 03 | 04 | 23 | N | F002N | MAX | March | North | F002N | MAX |
| 1445 | //PRD1446031323WF002WPRO/// | 11 | //PRD1446031323WF002WPRO/// | PRD1446031323WF002WPRO | 03 | 13 | 23 | W | F002W | PRO | March | West | F002W | PRO |
| 1446 | //PRD1447031923NF002NMINI/// | 95 | //PRD1447031923NF002NMINI/// | PRD1447031923NF002NMINI | 03 | 19 | 23 | N | F002N | MINI | March | North | F002N | MINI |
| 1447 | //PRD1448032223SF001SMAX/// | 41 | //PRD1448032223SF001SMAX/// | PRD1448032223SF001SMAX | 03 | 22 | 23 | S | F001S | MAX | March | South | F001S | MAX |
| 1448 | //PRD1449032123SF001SPRO/// | 124 | //PRD1449032123SF001SPRO/// | PRD1449032123SF001SPRO | 03 | 21 | 23 | S | F001S | PRO | March | South | F001S | PRO |
| 1449 | //PRD1450032423WF001WMINI/// | 110 | //PRD1450032423WF001WMINI/// | PRD1450032423WF001WMINI | 03 | 24 | 23 | W | F001W | MINI | March | West | F001W | MINI |
| 1450 | //PRD1451030923NF003NMAX/// | 62 | //PRD1451030923NF003NMAX/// | PRD1451030923NF003NMAX | 03 | 09 | 23 | N | F003N | MAX | March | North | F003N | MAX |
| 1451 | //PRD1452042123SF002SPRO/// | 43 | //PRD1452042123SF002SPRO/// | PRD1452042123SF002SPRO | 04 | 21 | 23 | S | F002S | PRO | April | South | F002S | PRO |
| 1452 | //PRD1453043023WF002WMINI/// | 17 | //PRD1453043023WF002WMINI/// | PRD1453043023WF002WMINI | 04 | 30 | 23 | W | F002W | MINI | April | West | F002W | MINI |
| 1453 | //PRD1454042923NF003NMAX/// | 149 | //PRD1454042923NF003NMAX/// | PRD1454042923NF003NMAX | 04 | 29 | 23 | N | F003N | MAX | April | North | F003N | MAX |
| 1454 | //PRD1455042523WF002WPRO/// | 9 | //PRD1455042523WF002WPRO/// | PRD1455042523WF002WPRO | 04 | 25 | 23 | W | F002W | PRO | April | West | F002W | PRO |
| 1455 | //PRD1456040123NF001NMINI/// | 62 | //PRD1456040123NF001NMINI/// | PRD1456040123NF001NMINI | 04 | 01 | 23 | N | F001N | MINI | April | North | F001N | MINI |

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|------|------------------------------|-----|------------------------------|-------------------------|----|----|----|---|-------|------|-------|-------|-------|------|
| 1456 | //PRD1457042923WF001WMAX/// | 40 | //PRD1457042923WF001WMAX/// | PRD1457042923WF001WMAX | 04 | 29 | 23 | W | F001W | MAX | April | West | F001W | MAX |
| 1457 | //PRD1458041923SF001SPRO/// | 119 | //PRD1458041923SF001SPRO/// | PRD1458041923SF001SPRO | 04 | 19 | 23 | S | F001S | PRO | April | South | F001S | PRO |
| 1458 | //PRD1459042623NF003NMINI/// | 83 | //PRD1459042623NF003NMINI/// | PRD1459042623NF003NMINI | 04 | 26 | 23 | N | F003N | MINI | April | North | F003N | MINI |
| 1459 | //PRD1460040823WF001WMAX/// | 70 | //PRD1460040823WF001WMAX/// | PRD1460040823WF001WMAX | 04 | 08 | 23 | W | F001W | MAX | April | West | F001W | MAX |
| 1460 | //PRD1461040323WF003WPRO/// | 128 | //PRD1461040323WF003WPRO/// | PRD1461040323WF003WPRO | 04 | 03 | 23 | W | F003W | PRO | April | West | F003W | PRO |
| 1461 | //PRD1462042523NF002NMINI/// | 58 | //PRD1462042523NF002NMINI/// | PRD1462042523NF002NMINI | 04 | 25 | 23 | N | F002N | MINI | April | North | F002N | MINI |
| 1462 | //PRD1463042423NF002NMAX/// | 10 | //PRD1463042423NF002NMAX/// | PRD1463042423NF002NMAX | 04 | 24 | 23 | N | F002N | MAX | April | North | F002N | MAX |
| 1463 | //PRD1464042623WF002WPRO/// | 64 | //PRD1464042623WF002WPRO/// | PRD1464042623WF002WPRO | 04 | 26 | 23 | W | F002W | PRO | April | West | F002W | PRO |
| 1464 | //PRD1465040523NF003NMINI/// | 64 | //PRD1465040523NF003NMINI/// | PRD1465040523NF003NMINI | 04 | 05 | 23 | N | F003N | MINI | April | North | F003N | MINI |
| 1465 | //PRD1466042023WF001WMAX/// | 14 | //PRD1466042023WF001WMAX/// | PRD1466042023WF001WMAX | 04 | 20 | 23 | W | F001W | MAX | April | West | F001W | MAX |
| 1466 | //PRD1467042323WF001WPRO/// | 94 | //PRD1467042323WF001WPRO/// | PRD1467042323WF001WPRO | 04 | 23 | 23 | W | F001W | PRO | April | West | F001W | PRO |
| 1467 | //PRD1468042423WF003WMINI/// | 113 | //PRD1468042423WF003WMINI/// | PRD1468042423WF003WMINI | 04 | 24 | 23 | W | F003W | MINI | April | West | F003W | MINI |
| 1468 | //PRD1469040923NF003NMAX/// | 9 | //PRD1469040923NF003NMAX/// | PRD1469040923NF003NMAX | 04 | 09 | 23 | N | F003N | MAX | April | North | F003N | MAX |
| 1469 | //PRD1470041223NF001NPRO/// | 104 | //PRD1470041223NF001NPRO/// | PRD1470041223NF001NPRO | 04 | 12 | 23 | N | F001N | PRO | April | North | F001N | PRO |
| 1470 | //PRD1471042723WF002WMINI/// | 87 | //PRD1471042723WF002WMINI/// | PRD1471042723WF002WMINI | 04 | 27 | 23 | W | F002W | MINI | April | West | F002W | MINI |
| 1471 | //PRD1472042723WF003WMAX/// | 117 | //PRD1472042723WF003WMAX/// | PRD1472042723WF003WMAX | 04 | 27 | 23 | W | F003W | MAX | April | West | F003W | MAX |
| 1472 | //PRD1473041223NF002NPRO/// | 111 | //PRD1473041223NF002NPRO/// | PRD1473041223NF002NPRO | 04 | 12 | 23 | N | F002N | PRO | April | North | F002N | PRO |
| 1473 | //PRD1474042423WF001WMINI/// | 44 | //PRD1474042423WF001WMINI/// | PRD1474042423WF001WMINI | 04 | 24 | 23 | W | F001W | MINI | April | West | F001W | MINI |
| 1474 | //PRD1475040623NF001NMAX/// | 54 | //PRD1475040623NF001NMAX/// | PRD1475040623NF001NMAX | 04 | 06 | 23 | N | F001N | MAX | April | North | F001N | MAX |
| 1475 | //PRD1476040623NF002NPRO/// | 109 | //PRD1476040623NF002NPRO/// | PRD1476040623NF002NPRO | 04 | 06 | 23 | N | F002N | PRO | April | North | F002N | PRO |
| 1476 | //PRD1477043023WF001WMINI/// | 133 | //PRD1477043023WF001WMINI/// | PRD1477043023WF001WMINI | 04 | 30 | 23 | W | F001W | MINI | April | West | F001W | MINI |
| 1477 | //PRD1478041123WF001WMAX/// | 33 | //PRD1478041123WF001WMAX/// | PRD1478041123WF001WMAX | 04 | 11 | 23 | W | F001W | MAX | April | West | F001W | MAX |
| 1478 | //PRD1479042523WF002WPRO/// | 11 | //PRD1479042523WF002WPRO/// | PRD1479042523WF002WPRO | 04 | 25 | 23 | W | F002W | PRO | April | West | F002W | PRO |
| 1479 | //PRD1480041123SF003SMINI/// | 114 | //PRD1480041123SF003SMINI/// | PRD1480041123SF003SMINI | 04 | 11 | 23 | S | F003S | MINI | April | South | F003S | MINI |
| 1480 | //PRD1481041523WF002WMAX/// | 116 | //PRD1481041523WF002WMAX/// | PRD1481041523WF002WMAX | 04 | 15 | 23 | W | F002W | MAX | April | West | F002W | MAX |
| 1481 | //PRD1482042823WF001WPRO/// | 130 | //PRD1482042823WF001WPRO/// | PRD1482042823WF001WPRO | 04 | 28 | 23 | W | F001W | PRO | April | West | F001W | PRO |
| 1482 | //PRD1483052723NF002NMINI/// | 8 | //PRD1483052723NF002NMINI/// | PRD1483052723NF002NMINI | 05 | 27 | 23 | N | F002N | MINI | May | North | F002N | MINI |
| 1483 | //PRD1484052423SF003SMAX/// | 35 | //PRD1484052423SF003SMAX/// | PRD1484052423SF003SMAX | 05 | 24 | 23 | S | F003S | MAX | May | South | F003S | MAX |
| 1484 | //PRD1485050823NF002NPRO/// | 94 | //PRD1485050823NF002NPRO/// | PRD1485050823NF002NPRO | 05 | 08 | 23 | N | F002N | PRO | May | North | F002N | PRO |
| 1485 | //PRD1486051023WF001WMINI/// | 101 | //PRD1486051023WF001WMINI/// | PRD1486051023WF001WMINI | 05 | 10 | 23 | W | F001W | MINI | May | West | F001W | MINI |
| 1486 | //PRD1487050823SF002SMAX/// | 116 | //PRD1487050823SF002SMAX/// | PRD1487050823SF002SMAX | 05 | 08 | 23 | S | F002S | MAX | May | South | F002S | MAX |
| 1487 | //PRD1488051423NF003NPRO/// | 128 | //PRD1488051423NF003NPRO/// | PRD1488051423NF003NPRO | 05 | 14 | 23 | N | F003N | PRO | May | North | F003N | PRO |
| 1488 | //PRD1489050423SF003SMINI/// | 110 | //PRD1489050423SF003SMINI/// | PRD1489050423SF003SMINI | 05 | 04 | 23 | S | F003S | MINI | May | South | F003S | MINI |
| 1489 | //PRD1490052523NF003NMAX/// | 54 | //PRD1490052523NF003NMAX/// | PRD1490052523NF003NMAX | 05 | 25 | 23 | N | F003N | MAX | May | North | F003N | MAX |
| 1490 | //PRD1491052823NF001NPRO/// | 123 | //PRD1491052823NF001NPRO/// | PRD1491052823NF001NPRO | 05 | 28 | 23 | N | F001N | PRO | May | North | F001N | PRO |
| 1491 | //PRD1492050423NF003NMINI/// | 101 | //PRD1492050423NF003NMINI/// | PRD1492050423NF003NMINI | 05 | 04 | 23 | N | F003N | MINI | May | North | F003N | MINI |
| 1492 | //PRD1493052023NF003NMAX/// | 34 | //PRD1493052023NF003NMAX/// | PRD1493052023NF003NMAX | 05 | 20 | 23 | N | F003N | MAX | May | North | F003N | MAX |
| 1493 | //PRD1494050723NF001NPRO/// | 55 | //PRD1494050723NF001NPRO/// | PRD1494050723NF001NPRO | 05 | 07 | 23 | N | F001N | PRO | May | North | F001N | PRO |
| 1494 | //PRD1495051123NF003NMINI/// | 118 | //PRD1495051123NF003NMINI/// | PRD1495051123NF003NMINI | 05 | 11 | 23 | N | F003N | MINI | May | North | F003N | MINI |
| 1495 | //PRD1496051523SF002SMAX/// | 55 | //PRD1496051523SF002SMAX/// | PRD1496051523SF002SMAX | 05 | 15 | 23 | S | F002S | MAX | May | South | F002S | MAX |
| 1496 | //PRD1497050323WF002WPRO/// | 87 | //PRD1497050323WF002WPRO/// | PRD1497050323WF002WPRO | 05 | 03 | 23 | W | F002W | PRO | May | West | F002W | PRO |
| 1497 | //PRD1498050723SF001SMINI/// | 80 | //PRD1498050723SF001SMINI/// | PRD1498050723SF001SMINI | 05 | 07 | 23 | S | F001S | MINI | May | South | F001S | MINI |
| 1498 | //PRD1499050923WF001WMAX/// | 47 | //PRD1499050923WF001WMAX/// | PRD1499050923WF001WMAX | 05 | 09 | 23 | W | F001W | MAX | May | West | F001W | MAX |
| 1499 | //PRD1500051023SF001SPRO/// | 135 | //PRD1500051023SF001SPRO/// | PRD1500051023SF001SPRO | 05 | 10 | 23 | S | F001S | PRO | May | South | F001S | PRO |
| 1500 | //PRD1501050323SF003SMINI/// | 137 | //PRD1501050323SF003SMINI/// | PRD1501050323SF003SMINI | 05 | 03 | 23 | S | F003S | MINI | May | South | F003S | MINI |
| 1501 | //PRD1502053023SF003SMAX/// | 77 | //PRD1502053023SF003SMAX/// | PRD1502053023SF003SMAX | 05 | 30 | 23 | S | F003S | MAX | May | South | F003S | MAX |
| 1502 | //PRD1503050923SF001SPRO/// | 107 | //PRD1503050923SF001SPRO/// | PRD1503050923SF001SPRO | 05 | 09 | 23 | S | F001S | PRO | May | South | F001S | PRO |
| 1503 | //PRD1504052123WF002WMINI/// | 9 | //PRD1504052123WF002WMINI/// | PRD1504052123WF002WMINI | 05 | 21 | 23 | W | F002W | MINI | May | West | F002W | MINI |
| 1504 | //PRD1505052123WF002WMAX/// | 31 | //PRD1505052123WF002WMAX/// | PRD1505052123WF002WMAX | 05 | 21 | 23 | W | F002W | MAX | May | West | F002W | MAX |
| 1505 | //PRD1506052223NF001NPRO/// | 96 | //PRD1506052223NF001NPRO/// | PRD1506052223NF001NPRO | 05 | 22 | 23 | N | F001N | PRO | May | North | F001N | PRO |
| 1506 | //PRD1507050223SF002SMINI/// | 8 | //PRD1507050223SF002SMINI/// | PRD1507050223SF002SMINI | 05 | 02 | 23 | S | F002S | MINI | May | South | F002S | MINI |
| 1507 | //PRD1508050123WF001WMAX/// | 58 | //PRD1508050123WF001WMAX/// | PRD1508050123WF001WMAX | 05 | 01 | 23 | W | F001W | MAX | May | West | F001W | MAX |
| 1508 | //PRD1509052323NF002NPRO/// | 134 | //PRD1509052323NF002NPRO/// | PRD1509052323NF002NPRO | 05 | 23 | 23 | N | F002N | PRO | May | North | F002N | PRO |
| 1509 | //PRD1510050823WF001WMINI/// | 127 | //PRD1510050823WF001WMINI/// | PRD1510050823WF001WMINI | 05 | 08 | 23 | W | F001W | MINI | May | West | F001W | MINI |
| 1510 | //PRD1511052623SF001SMAX/// | 145 | //PRD1511052623SF001SMAX/// | PRD1511052623SF001SMAX | 05 | 26 | 23 | S | F001S | MAX | May | South | F001S | MAX |
| 1511 | //PRD1512051923SF003SPRO/// | 20 | //PRD1512051923SF003SPRO/// | PRD1512051923SF003SPRO | 05 | 19 | 23 | S | F003S | PRO | May | South | F003S | PRO |

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| 1512 | //PRD1513061523SF001SMINI// | 61 | //PRD1513061523SF001SMINI// | PRD1513061523SF001SMINI | 06 | 15 | 23 | S | F001S | MINI | June | South | F001S | MINI |
| 1513 | //PRD1514062523SF003SMAX// | 110 | //PRD1514062523SF003SMAX// | PRD1514062523SF003SMAX | 06 | 25 | 23 | S | F003S | MAX | June | South | F003S | MAX |
| 1514 | //PRD1515061923NF001NPRO// | 23 | //PRD1515061923NF001NPRO// | PRD1515061923NF001NPRO | 06 | 19 | 23 | N | F001N | PRO | June | North | F001N | PRO |
| 1515 | //PRD1516061923NF002NMINI// | 78 | //PRD1516061923NF002NMINI// | PRD1516061923NF002NMINI | 06 | 19 | 23 | N | F002N | MINI | June | North | F002N | MINI |
| 1516 | //PRD1517061923WFO01WMAX// | 130 | //PRD1517061923WFO01WMAX// | PRD1517061923WFO01WMAX | 06 | 19 | 23 | W | F001W | MAX | June | West | F001W | MAX |
| 1517 | //PRD1518063023WFO01WPRO// | 67 | //PRD1518063023WFO01WPRO// | PRD1518063023WFO01WPRO | 06 | 30 | 23 | W | F001W | PRO | June | West | F001W | PRO |
| 1518 | //PRD1519061023NF001NMINI// | 94 | //PRD1519061023NF001NMINI// | PRD1519061023NF001NMINI | 06 | 10 | 23 | N | F001N | MINI | June | North | F001N | MINI |
| 1519 | //PRD1520061323NF002NMAX// | 113 | //PRD1520061323NF002NMAX// | PRD1520061323NF002NMAX | 06 | 13 | 23 | N | F002N | MAX | June | North | F002N | MAX |
| 1520 | //PRD1521062523NF002NPRO// | 85 | //PRD1521062523NF002NPRO// | PRD1521062523NF002NPRO | 06 | 25 | 23 | N | F002N | PRO | June | North | F002N | PRO |
| 1521 | //PRD1522060223WFO02WMINI// | 126 | //PRD1522060223WFO02WMINI// | PRD1522060223WFO02WMINI | 06 | 02 | 23 | W | F002W | MINI | June | West | F002W | MINI |
| 1522 | //PRD1523061823WFO01WMAX// | 27 | //PRD1523061823WFO01WMAX// | PRD1523061823WFO01WMAX | 06 | 18 | 23 | W | F001W | MAX | June | West | F001W | MAX |
| 1523 | //PRD1524062123SF001SPRO// | 111 | //PRD1524062123SF001SPRO// | PRD1524062123SF001SPRO | 06 | 21 | 23 | S | F001S | PRO | June | South | F001S | PRO |
| 1524 | //PRD1525062323NF003NMINI// | 30 | //PRD1525062323NF003NMINI// | PRD1525062323NF003NMINI | 06 | 23 | 23 | N | F003N | MINI | June | North | F003N | MINI |
| 1525 | //PRD1526063023WFO03WMAX// | 136 | //PRD1526063023WFO03WMAX// | PRD1526063023WFO03WMAX | 06 | 30 | 23 | W | F003W | MAX | June | West | F003W | MAX |
| 1526 | //PRD1527061523WFO03WPRO// | 134 | //PRD1527061523WFO03WPRO// | PRD1527061523WFO03WPRO | 06 | 15 | 23 | W | F003W | PRO | June | West | F003W | PRO |
| 1527 | //PRD1528060823NF003NMINI// | 120 | //PRD1528060823NF003NMINI// | PRD1528060823NF003NMINI | 06 | 08 | 23 | N | F003N | MINI | June | North | F003N | MINI |
| 1528 | //PRD1529060623NF002NMAX// | 130 | //PRD1529060623NF002NMAX// | PRD1529060623NF002NMAX | 06 | 06 | 23 | N | F002N | MAX | June | North | F002N | MAX |
| 1529 | //PRD1530061923NF002NPRO// | 16 | //PRD1530061923NF002NPRO// | PRD1530061923NF002NPRO | 06 | 19 | 23 | N | F002N | PRO | June | North | F002N | PRO |
| 1530 | //PRD1531061023NF002NMINI// | 56 | //PRD1531061023NF002NMINI// | PRD1531061023NF002NMINI | 06 | 10 | 23 | N | F002N | MINI | June | North | F002N | MINI |
| 1531 | //PRD1532061823SF001SMAX// | 80 | //PRD1532061823SF001SMAX// | PRD1532061823SF001SMAX | 06 | 18 | 23 | S | F001S | MAX | June | South | F001S | MAX |
| 1532 | //PRD1533060523SF002SPRO// | 118 | //PRD1533060523SF002SPRO// | PRD1533060523SF002SPRO | 06 | 05 | 23 | S | F002S | PRO | June | South | F002S | PRO |
| 1533 | //PRD1534060823NF003NMINI// | 43 | //PRD1534060823NF003NMINI// | PRD1534060823NF003NMINI | 06 | 08 | 23 | N | F003N | MINI | June | North | F003N | MINI |
| 1534 | //PRD1535062023SF003SMAX// | 97 | //PRD1535062023SF003SMAX// | PRD1535062023SF003SMAX | 06 | 20 | 23 | S | F003S | MAX | June | South | F003S | MAX |
| 1535 | //PRD1536062423NF001NPRO// | 116 | //PRD1536062423NF001NPRO// | PRD1536062423NF001NPRO | 06 | 24 | 23 | N | F001N | PRO | June | North | F001N | PRO |
| 1536 | //PRD1537060723WFO01WMINI// | 109 | //PRD1537060723WFO01WMINI// | PRD1537060723WFO01WMINI | 06 | 07 | 23 | W | F001W | MINI | June | West | F001W | MINI |
| 1537 | //PRD1538061923WFO01WMAX// | 57 | //PRD1538061923WFO01WMAX// | PRD1538061923WFO01WMAX | 06 | 19 | 23 | W | F001W | MAX | June | West | F001W | MAX |
| 1538 | //PRD1539061923SF002SPRO// | 51 | //PRD1539061923SF002SPRO// | PRD1539061923SF002SPRO | 06 | 19 | 23 | S | F002S | PRO | June | South | F002S | PRO |
| 1539 | //PRD1540062823NF001NMINI// | 7 | //PRD1540062823NF001NMINI// | PRD1540062823NF001NMINI | 06 | 28 | 23 | N | F001N | MINI | June | North | F001N | MINI |
| 1540 | //PRD1541070323SF002SMAX// | 81 | //PRD1541070323SF002SMAX// | PRD1541070323SF002SMAX | 07 | 03 | 23 | S | F002S | MAX | July | South | F002S | MAX |
| 1541 | //PRD1542072923NF002NPRO// | 136 | //PRD1542072923NF002NPRO// | PRD1542072923NF002NPRO | 07 | 29 | 23 | N | F002N | PRO | July | North | F002N | PRO |
| 1542 | //PRD1543071423NF001NMINI// | 67 | //PRD1543071423NF001NMINI// | PRD1543071423NF001NMINI | 07 | 14 | 23 | N | F001N | MINI | July | North | F001N | MINI |
| 1543 | //PRD1544070123SF003SMAX// | 29 | //PRD1544070123SF003SMAX// | PRD1544070123SF003SMAX | 07 | 01 | 23 | S | F003S | MAX | July | South | F003S | MAX |
| 1544 | //PRD1545071423WFO01WPRO// | 4 | //PRD1545071423WFO01WPRO// | PRD1545071423WFO01WPRO | 07 | 14 | 23 | W | F001W | PRO | July | West | F001W | PRO |
| 1545 | //PRD1546071223WFO01WMINI// | 96 | //PRD1546071223WFO01WMINI// | PRD1546071223WFO01WMINI | 07 | 12 | 23 | W | F001W | MINI | July | West | F001W | MINI |
| 1546 | //PRD1547070323NF002NMAX// | 14 | //PRD1547070323NF002NMAX// | PRD1547070323NF002NMAX | 07 | 03 | 23 | N | F002N | MAX | July | North | F002N | MAX |
| 1547 | //PRD1548072923NF002NPRO// | 65 | //PRD1548072923NF002NPRO// | PRD1548072923NF002NPRO | 07 | 29 | 23 | N | F002N | PRO | July | North | F002N | PRO |
| 1548 | //PRD1549072223SF001SMINI// | 42 | //PRD1549072223SF001SMINI// | PRD1549072223SF001SMINI | 07 | 22 | 23 | S | F001S | MINI | July | South | F001S | MINI |
| 1549 | //PRD1550070523WFO01WMAX// | 67 | //PRD1550070523WFO01WMAX// | PRD1550070523WFO01WMAX | 07 | 05 | 23 | W | F001W | MAX | July | West | F001W | MAX |
| 1550 | //PRD1551070823NF001NPRO// | 0 | //PRD1551070823NF001NPRO// | PRD1551070823NF001NPRO | 07 | 08 | 23 | N | F001N | PRO | July | North | F001N | PRO |
| 1551 | //PRD1552072623WFO01WMINI// | 6 | //PRD1552072623WFO01WMINI// | PRD1552072623WFO01WMINI | 07 | 26 | 23 | W | F001W | MINI | July | West | F001W | MINI |
| 1552 | //PRD1553072423WFO03WMAX// | 91 | //PRD1553072423WFO03WMAX// | PRD1553072423WFO03WMAX | 07 | 24 | 23 | W | F003W | MAX | July | West | F003W | MAX |
| 1553 | //PRD1554070723SF003SPRO// | 50 | //PRD1554070723SF003SPRO// | PRD1554070723SF003SPRO | 07 | 07 | 23 | S | F003S | PRO | July | South | F003S | PRO |
| 1554 | //PRD1555072323NF002NMINI// | 28 | //PRD1555072323NF002NMINI// | PRD1555072323NF002NMINI | 07 | 23 | 23 | N | F002N | MINI | July | North | F002N | MINI |
| 1555 | //PRD1556070723WFO02WMAX// | 85 | //PRD1556070723WFO02WMAX// | PRD1556070723WFO02WMAX | 07 | 07 | 23 | W | F002W | MAX | July | West | F002W | MAX |
| 1556 | //PRD1557070423NF002NPRO// | 108 | //PRD1557070423NF002NPRO// | PRD1557070423NF002NPRO | 07 | 04 | 23 | N | F002N | PRO | July | North | F002N | PRO |
| 1557 | //PRD1558070923WFO01WMINI// | 46 | //PRD1558070923WFO01WMINI// | PRD1558070923WFO01WMINI | 07 | 09 | 23 | W | F001W | MINI | July | West | F001W | MINI |
| 1558 | //PRD1559071423NF002NMAX// | 89 | //PRD1559071423NF002NMAX// | PRD1559071423NF002NMAX | 07 | 14 | 23 | N | F002N | MAX | July | North | F002N | MAX |
| 1559 | //PRD1560072823SF003SPRO// | 81 | //PRD1560072823SF003SPRO// | PRD1560072823SF003SPRO | 07 | 28 | 23 | S | F003S | PRO | July | South | F003S | PRO |
| 1560 | //PRD1561070323NF002NMINI// | 72 | //PRD1561070323NF002NMINI// | PRD1561070323NF002NMINI | 07 | 03 | 23 | N | F002N | MINI | July | North | F002N | MINI |
| 1561 | //PRD1562072123NF002NMAX// | 36 | //PRD1562072123NF002NMAX// | PRD1562072123NF002NMAX | 07 | 21 | 23 | N | F002N | MAX | July | North | F002N | MAX |
| 1562 | //PRD1563071923SF002SPRO// | 97 | //PRD1563071923SF002SPRO// | PRD1563071923SF002SPRO | 07 | 19 | 23 | S | F002S | PRO | July | South | F002S | PRO |
| 1563 | //PRD1564072123WFO02WMINI// | 71 | //PRD1564072123WFO02WMINI// | PRD1564072123WFO02WMINI | 07 | 21 | 23 | W | F002W | MINI | July | West | F002W | MINI |
| 1564 | //PRD1565070823WFO02WMAX// | 23 | //PRD1565070823WFO02WMAX// | PRD1565070823WFO02WMAX | 07 | 08 | 23 | W | F002W | MAX | July | West | F002W | MAX |
| 1565 | //PRD1566071523WFO01WPRO// | 59 | //PRD1566071523WFO01WPRO// | PRD1566071523WFO01WPRO | 07 | 15 | 23 | W | F001W | PRO | July | West | F001W | PRO |
| 1566 | //PRD1567070123NF001NMINI// | 138 | //PRD1567070123NF001NMINI// | PRD1567070123NF001NMINI | 07 | 01 | 23 | N | F001N | MINI | July | North | F001N | MINI |
| 1567 | //PRD1568071923NF003NMAX// | 48 | //PRD1568071923NF003NMAX// | PRD1568071923NF003NMAX | 07 | 19 | 23 | N | F003N | MAX | July | North | F003N | MAX |

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| 1568 | //PRD1569070123WF003WPRO/// | 13 | //PRD1569070123WF003WPRO/// | PRD1569070123WF003WPRO | 07 | 01 | 23 | W | F003W | PRO | July | West | F003W | PRO |
| 1569 | //PRD1570072623NF003NMINI/// | 126 | //PRD1570072623NF003NMINI/// | PRD1570072623NF003NMINI | 07 | 26 | 23 | N | F003N | MINI | July | North | F003N | MINI |
| 1570 | //PRD1571072123NF002NMAX/// | 130 | //PRD1571072123NF002NMAX/// | PRD1571072123NF002NMAX | 07 | 21 | 23 | N | F002N | MAX | July | North | F002N | MAX |
| 1571 | //PRD1572082423NF002NPRO/// | 148 | //PRD1572082423NF002NPRO/// | PRD1572082423NF002NPRO | 08 | 24 | 23 | N | F002N | PRO | August | North | F002N | PRO |
| 1572 | //PRD1573080823SF002SMINI/// | 135 | //PRD1573080823SF002SMINI/// | PRD1573080823SF002SMINI | 08 | 08 | 23 | S | F002S | MINI | August | South | F002S | MINI |
| 1573 | //PRD1574081623WF001WMAX/// | 109 | //PRD1574081623WF001WMAX/// | PRD1574081623WF001WMAX | 08 | 16 | 23 | W | F001W | MAX | August | West | F001W | MAX |
| 1574 | //PRD1575081223SF002SPRO/// | 121 | //PRD1575081223SF002SPRO/// | PRD1575081223SF002SPRO | 08 | 12 | 23 | S | F002S | PRO | August | South | F002S | PRO |
| 1575 | //PRD1576082123SF003SMINI/// | 96 | //PRD1576082123SF003SMINI/// | PRD1576082123SF003SMINI | 08 | 21 | 23 | S | F003S | MINI | August | South | F003S | MINI |
| 1576 | //PRD1577081523WF001WMAX/// | 112 | //PRD1577081523WF001WMAX/// | PRD1577081523WF001WMAX | 08 | 15 | 23 | W | F001W | MAX | August | West | F001W | MAX |
| 1577 | //PRD1578082423SF001SPRO/// | 90 | //PRD1578082423SF001SPRO/// | PRD1578082423SF001SPRO | 08 | 24 | 23 | S | F001S | PRO | August | South | F001S | PRO |
| 1578 | //PRD1579082723WF002WMINI/// | 5 | //PRD1579082723WF002WMINI/// | PRD1579082723WF002WMINI | 08 | 27 | 23 | W | F002W | MINI | August | West | F002W | MINI |
| 1579 | //PRD1580081823SF001SMAX/// | 71 | //PRD1580081823SF001SMAX/// | PRD1580081823SF001SMAX | 08 | 18 | 23 | S | F001S | MAX | August | South | F001S | MAX |
| 1580 | //PRD1581081123NF001NPRO/// | 48 | //PRD1581081123NF001NPRO/// | PRD1581081123NF001NPRO | 08 | 11 | 23 | N | F001N | PRO | August | North | F001N | PRO |
| 1581 | //PRD1582081823SF003SMINI/// | 41 | //PRD1582081823SF003SMINI/// | PRD1582081823SF003SMINI | 08 | 18 | 23 | S | F003S | MINI | August | South | F003S | MINI |
| 1582 | //PRD1583081823SF002SMAX/// | 78 | //PRD1583081823SF002SMAX/// | PRD1583081823SF002SMAX | 08 | 18 | 23 | S | F002S | MAX | August | South | F002S | MAX |
| 1583 | //PRD1584081623SF002SPRO/// | 54 | //PRD1584081623SF002SPRO/// | PRD1584081623SF002SPRO | 08 | 16 | 23 | S | F002S | PRO | August | South | F002S | PRO |
| 1584 | //PRD1585082723NF002NMINI/// | 125 | //PRD1585082723NF002NMINI/// | PRD1585082723NF002NMINI | 08 | 27 | 23 | N | F002N | MINI | August | North | F002N | MINI |
| 1585 | //PRD1586082023SF003SMAX/// | 54 | //PRD1586082023SF003SMAX/// | PRD1586082023SF003SMAX | 08 | 20 | 23 | S | F003S | MAX | August | South | F003S | MAX |
| 1586 | //PRD1587082723WF001WPRO/// | 128 | //PRD1587082723WF001WPRO/// | PRD1587082723WF001WPRO | 08 | 27 | 23 | W | F001W | PRO | August | West | F001W | PRO |
| 1587 | //PRD1588080123SF003SMINI/// | 44 | //PRD1588080123SF003SMINI/// | PRD1588080123SF003SMINI | 08 | 01 | 23 | S | F003S | MINI | August | South | F003S | MINI |
| 1588 | //PRD1589082923WF002WMAX/// | 126 | //PRD1589082923WF002WMAX/// | PRD1589082923WF002WMAX | 08 | 29 | 23 | W | F002W | MAX | August | West | F002W | MAX |
| 1589 | //PRD1590082823WF003WPRO/// | 135 | //PRD1590082823WF003WPRO/// | PRD1590082823WF003WPRO | 08 | 28 | 23 | W | F003W | PRO | August | West | F003W | PRO |
| 1590 | //PRD1591082123NF001NMINI/// | 44 | //PRD1591082123NF001NMINI/// | PRD1591082123NF001NMINI | 08 | 21 | 23 | N | F001N | MINI | August | North | F001N | MINI |
| 1591 | //PRD1592082723NF003NMAX/// | 47 | //PRD1592082723NF003NMAX/// | PRD1592082723NF003NMAX | 08 | 27 | 23 | N | F003N | MAX | August | North | F003N | MAX |
| 1592 | //PRD1593082123WF001WPRO/// | 24 | //PRD1593082123WF001WPRO/// | PRD1593082123WF001WPRO | 08 | 21 | 23 | W | F001W | PRO | August | West | F001W | PRO |
| 1593 | //PRD1594081423SF003SMINI/// | 21 | //PRD1594081423SF003SMINI/// | PRD1594081423SF003SMINI | 08 | 14 | 23 | S | F003S | MINI | August | South | F003S | MINI |
| 1594 | //PRD1595082223SF002SMAX/// | 65 | //PRD1595082223SF002SMAX/// | PRD1595082223SF002SMAX | 08 | 22 | 23 | S | F002S | MAX | August | South | F002S | MAX |
| 1595 | //PRD1596080623WF003WPRO/// | 17 | //PRD1596080623WF003WPRO/// | PRD1596080623WF003WPRO | 08 | 06 | 23 | W | F003W | PRO | August | West | F003W | PRO |
| 1596 | //PRD1597080223NF003NMINI/// | 89 | //PRD1597080223NF003NMINI/// | PRD1597080223NF003NMINI | 08 | 02 | 23 | N | F003N | MINI | August | North | F003N | MINI |
| 1597 | //PRD1598080823WF003WMAX/// | 109 | //PRD1598080823WF003WMAX/// | PRD1598080823WF003WMAX | 08 | 08 | 23 | W | F003W | MAX | August | West | F003W | MAX |
| 1598 | //PRD1599081723NF003NPRO/// | 25 | //PRD1599081723NF003NPRO/// | PRD1599081723NF003NPRO | 08 | 17 | 23 | N | F003N | PRO | August | North | F003N | PRO |
| 1599 | //PRD1600080223SF003SMINI/// | 105 | //PRD1600080223SF003SMINI/// | PRD1600080223SF003SMINI | 08 | 02 | 23 | S | F003S | MINI | August | South | F003S | MINI |
| 1600 | //PRD1601080423WF002WMAX/// | 13 | //PRD1601080423WF002WMAX/// | PRD1601080423WF002WMAX | 08 | 04 | 23 | W | F002W | MAX | August | West | F002W | MAX |
| 1601 | //PRD1602081123SF002SPRO/// | 93 | //PRD1602081123SF002SPRO/// | PRD1602081123SF002SPRO | 08 | 11 | 23 | S | F002S | PRO | August | South | F002S | PRO |
| 1602 | //PRD1603091923SF001SMINI/// | 78 | //PRD1603091923SF001SMINI/// | PRD1603091923SF001SMINI | 09 | 19 | 23 | S | F001S | MINI | September | South | F001S | MINI |
| 1603 | //PRD1604091823NF001NMAX/// | 20 | //PRD1604091823NF001NMAX/// | PRD1604091823NF001NMAX | 09 | 18 | 23 | N | F001N | MAX | September | North | F001N | MAX |
| 1604 | //PRD1605092323WF001WPRO/// | 0 | //PRD1605092323WF001WPRO/// | PRD1605092323WF001WPRO | 09 | 23 | 23 | W | F001W | PRO | September | West | F001W | PRO |
| 1605 | //PRD1606092123SF003SMINI/// | 126 | //PRD1606092123SF003SMINI/// | PRD1606092123SF003SMINI | 09 | 21 | 23 | S | F003S | MINI | September | South | F003S | MINI |
| 1606 | //PRD1607091523SF003SMAX/// | 122 | //PRD1607091523SF003SMAX/// | PRD1607091523SF003SMAX | 09 | 15 | 23 | S | F003S | MAX | September | South | F003S | MAX |
| 1607 | //PRD1608091923NF002NPRO/// | 63 | //PRD1608091923NF002NPRO/// | PRD1608091923NF002NPRO | 09 | 19 | 23 | N | F002N | PRO | September | North | F002N | PRO |
| 1608 | //PRD1609092023WF002WMINI/// | 76 | //PRD1609092023WF002WMINI/// | PRD1609092023WF002WMINI | 09 | 20 | 23 | W | F002W | MINI | September | West | F002W | MINI |
| 1609 | //PRD1610091923SF003SMAX/// | 42 | //PRD1610091923SF003SMAX/// | PRD1610091923SF003SMAX | 09 | 19 | 23 | S | F003S | MAX | September | South | F003S | MAX |
| 1610 | //PRD1611092723WF001WPRO/// | 112 | //PRD1611092723WF001WPRO/// | PRD1611092723WF001WPRO | 09 | 27 | 23 | W | F001W | PRO | September | West | F001W | PRO |
| 1611 | //PRD1612092223NF003NMINI/// | 6 | //PRD1612092223NF003NMINI/// | PRD1612092223NF003NMINI | 09 | 22 | 23 | N | F003N | MINI | September | North | F003N | MINI |
| 1612 | //PRD1613092523NF002NMAX/// | 140 | //PRD1613092523NF002NMAX/// | PRD1613092523NF002NMAX | 09 | 25 | 23 | N | F002N | MAX | September | North | F002N | MAX |
| 1613 | //PRD1614090623NF001NPRO/// | 131 | //PRD1614090623NF001NPRO/// | PRD1614090623NF001NPRO | 09 | 06 | 23 | N | F001N | PRO | September | North | F001N | PRO |
| 1614 | //PRD1615091223SF001SMINI/// | 76 | //PRD1615091223SF001SMINI/// | PRD1615091223SF001SMINI | 09 | 12 | 23 | S | F001S | MINI | September | South | F001S | MINI |
| 1615 | //PRD1616092423NF003NMAX/// | 93 | //PRD1616092423NF003NMAX/// | PRD1616092423NF003NMAX | 09 | 24 | 23 | N | F003N | MAX | September | North | F003N | MAX |
| 1616 | //PRD1617092123NF001NPRO/// | 82 | //PRD1617092123NF001NPRO/// | PRD1617092123NF001NPRO | 09 | 21 | 23 | N | F001N | PRO | September | North | F001N | PRO |
| 1617 | //PRD1618091623WF002WMINI/// | 7 | //PRD1618091623WF002WMINI/// | PRD1618091623WF002WMINI | 09 | 16 | 23 | W | F002W | MINI | September | West | F002W | MINI |
| 1618 | //PRD1619092823NF002NMAX/// | 52 | //PRD1619092823NF002NMAX/// | PRD1619092823NF002NMAX | 09 | 28 | 23 | N | F002N | MAX | September | North | F002N | MAX |
| 1619 | //PRD1620092423WF002WPRO/// | 119 | //PRD1620092423WF002WPRO/// | PRD1620092423WF002WPRO | 09 | 24 | 23 | W | F002W | PRO | September | West | F002W | PRO |
| 1620 | //PRD1621090723NF002NMINI/// | 44 | //PRD1621090723NF002NMINI/// | PRD1621090723NF002NMINI | 09 | 07 | 23 | N | F002N | MINI | September | North | F002N | MINI |
| 1621 | //PRD1622092323NF001NMAX/// | 19 | //PRD1622092323NF001NMAX/// | PRD1622092323NF001NMAX | 09 | 23 | 23 | N | F001N | MAX | September | North | F001N | MAX |
| 1622 | //PRD1623091723WF003WPRO/// | 121 | //PRD1623091723WF003WPRO/// | PRD1623091723WF003WPRO | 09 | 17 | 23 | W | F003W | PRO | September | West | F003W | PRO |
| 1623 | //PRD1624092623SF002SMINI/// | 19 | //PRD1624092623SF002SMINI/// | PRD1624092623SF002SMINI | 09 | 26 | 23 | S | F002S | MINI | September | South | F002S | MINI |

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| 1624 | //PRD1625092023WF003WMAX/// | 33 | //PRD1625092023WF003WMAX/// | PRD1625092023WF003WMAX | 09 | 20 | 23 | W | F003W | MAX | September | West | F003W | MAX |
| 1625 | //PRD1626092823NF002NPRO/// | 85 | //PRD1626092823NF002NPRO/// | PRD1626092823NF002NPRO | 09 | 28 | 23 | N | F002N | PRO | September | North | F002N | PRO |
| 1626 | //PRD1627091723WF001WMINI/// | 34 | //PRD1627091723WF001WMINI/// | PRD1627091723WF001WMINI | 09 | 17 | 23 | W | F001W | MINI | September | West | F001W | MINI |
| 1627 | //PRD1628091223SF003SMAX/// | 82 | //PRD1628091223SF003SMAX/// | PRD1628091223SF003SMAX | 09 | 12 | 23 | S | F003S | MAX | September | South | F003S | MAX |
| 1628 | //PRD1629090223SF001SPRO/// | 102 | //PRD1629090223SF001SPRO/// | PRD1629090223SF001SPRO | 09 | 02 | 23 | S | F001S | PRO | September | South | F001S | PRO |
| 1629 | //PRD1630092123NF002NMINI/// | 94 | //PRD1630092123NF002NMINI/// | PRD1630092123NF002NMINI | 09 | 21 | 23 | N | F002N | MINI | September | North | F002N | MINI |
| 1630 | //PRD1631092923WF001WMAX/// | 75 | //PRD1631092923WF001WMAX/// | PRD1631092923WF001WMAX | 09 | 29 | 23 | W | F001W | MAX | September | West | F001W | MAX |
| 1631 | //PRD1632092223SF002SPRO/// | 25 | //PRD1632092223SF002SPRO/// | PRD1632092223SF002SPRO | 09 | 22 | 23 | S | F002S | PRO | September | South | F002S | PRO |
| 1632 | //PRD1633092623NF001SPRO/// | 130 | //PRD1633092623NF001SPRO/// | PRD1633092623NF002NMINI | 09 | 26 | 23 | N | F002N | MINI | September | North | F002N | MINI |
| 1633 | //PRD1634101423WF003WMAX/// | 113 | //PRD1634101423WF003WMAX/// | PRD1634101423WF003WMAX | 10 | 14 | 23 | W | F003W | MAX | October | West | F003W | MAX |
| 1634 | //PRD1635102923SF001SPRO/// | 50 | //PRD1635102923SF001SPRO/// | PRD1635102923SF001SPRO | 10 | 29 | 23 | S | F001S | PRO | October | South | F001S | PRO |
| 1635 | //PRD1636101823WF003WMINI/// | 35 | //PRD1636101823WF003WMINI/// | PRD1636101823WF003WMINI | 10 | 18 | 23 | W | F003W | MINI | October | West | F003W | MINI |
| 1636 | //PRD1637100123NF003NMAX/// | 1 | //PRD1637100123NF003NMAX/// | PRD1637100123NF003NMAX | 10 | 01 | 23 | N | F003N | MAX | October | North | F003N | MAX |
| 1637 | //PRD1638101923NF001NPRO/// | 96 | //PRD1638101923NF001NPRO/// | PRD1638101923NF001NPRO | 10 | 19 | 23 | N | F001N | PRO | October | North | F001N | PRO |
| 1638 | //PRD1639100323SF003SMINI/// | 19 | //PRD1639100323SF003SMINI/// | PRD1639100323SF003SMINI | 10 | 03 | 23 | S | F003S | MINI | October | South | F003S | MINI |
| 1639 | //PRD1640100423NF003NMAX/// | 79 | //PRD1640100423NF003NMAX/// | PRD1640100423NF003NMAX | 10 | 04 | 23 | N | F003N | MAX | October | North | F003N | MAX |
| 1640 | //PRD1641101623SF003SPRO/// | 98 | //PRD1641101623SF003SPRO/// | PRD1641101623SF003SPRO | 10 | 16 | 23 | S | F003S | PRO | October | South | F003S | PRO |
| 1641 | //PRD1642100623WF002WMINI/// | 50 | //PRD1642100623WF002WMINI/// | PRD1642100623WF002WMINI | 10 | 06 | 23 | W | F002W | MINI | October | West | F002W | MINI |
| 1642 | //PRD1643101123SF003SMAX/// | 13 | //PRD1643101123SF003SMAX/// | PRD1643101123SF003SMAX | 10 | 11 | 23 | S | F003S | MAX | October | South | F003S | MAX |
| 1643 | //PRD1644101923SF003SPRO/// | 103 | //PRD1644101923SF003SPRO/// | PRD1644101923SF003SPRO | 10 | 19 | 23 | S | F003S | PRO | October | South | F003S | PRO |
| 1644 | //PRD1645101423NF003NMINI/// | 85 | //PRD1645101423NF003NMINI/// | PRD1645101423NF003NMINI | 10 | 14 | 23 | N | F003N | MINI | October | North | F003N | MINI |
| 1645 | //PRD1646100523NF003NMAX/// | 116 | //PRD1646100523NF003NMAX/// | PRD1646100523NF003NMAX | 10 | 05 | 23 | N | F003N | MAX | October | North | F003N | MAX |
| 1646 | //PRD1647101023NF003NPRO/// | 8 | //PRD1647101023NF003NPRO/// | PRD1647101023NF003NPRO | 10 | 10 | 23 | N | F003N | PRO | October | North | F003N | PRO |
| 1647 | //PRD1648100323SF002SMINI/// | 96 | //PRD1648100323SF002SMINI/// | PRD1648100323SF002SMINI | 10 | 03 | 23 | S | F002S | MINI | October | South | F002S | MINI |
| 1648 | //PRD1649101523SF002SMAX/// | 89 | //PRD1649101523SF002SMAX/// | PRD1649101523SF002SMAX | 10 | 15 | 23 | S | F002S | MAX | October | South | F002S | MAX |
| 1649 | //PRD1650101623NF002NPRO/// | 33 | //PRD1650101623NF002NPRO/// | PRD1650101623NF002NPRO | 10 | 16 | 23 | N | F002N | PRO | October | North | F002N | PRO |
| 1650 | //PRD1651101023SF001SMINI/// | 47 | //PRD1651101023SF001SMINI/// | PRD1651101023SF001SMINI | 10 | 10 | 23 | S | F001S | MINI | October | South | F001S | MINI |
| 1651 | //PRD1652102423SF002SMAX/// | 17 | //PRD1652102423SF002SMAX/// | PRD1652102423SF002SMAX | 10 | 24 | 23 | S | F002S | MAX | October | South | F002S | MAX |
| 1652 | //PRD1653102723WF003WPRO/// | 81 | //PRD1653102723WF003WPRO/// | PRD1653102723WF003WPRO | 10 | 27 | 23 | W | F003W | PRO | October | West | F003W | PRO |
| 1653 | //PRD1654102123WF003WMINI/// | 10 | //PRD1654102123WF003WMINI/// | PRD1654102123WF003WMINI | 10 | 21 | 23 | W | F003W | MINI | October | West | F003W | MINI |
| 1654 | //PRD1655100923WF002WMAX/// | 132 | //PRD1655100923WF002WMAX/// | PRD1655100923WF002WMAX | 10 | 09 | 23 | W | F002W | MAX | October | West | F002W | MAX |
| 1655 | //PRD1656100123NF003NPRO/// | 130 | //PRD1656100123NF003NPRO/// | PRD1656100123NF003NPRO | 10 | 01 | 23 | N | F003N | PRO | October | North | F003N | PRO |
| 1656 | //PRD1657101323SF002SMINI/// | 110 | //PRD1657101323SF002SMINI/// | PRD1657101323SF002SMINI | 10 | 13 | 23 | S | F002S | MINI | October | South | F002S | MINI |
| 1657 | //PRD1658102623NF003NMAX/// | 116 | //PRD1658102623NF003NMAX/// | PRD1658102623NF003NMAX | 10 | 26 | 23 | N | F003N | MAX | October | North | F003N | MAX |
| 1658 | //PRD1659101423SF001SPRO/// | 140 | //PRD1659101423SF001SPRO/// | PRD1659101423SF001SPRO | 10 | 14 | 23 | S | F001S | PRO | October | South | F001S | PRO |
| 1659 | //PRD1660100323WF002WMINI/// | 126 | //PRD1660100323WF002WMINI/// | PRD1660100323WF002WMINI | 10 | 03 | 23 | W | F002W | MINI | October | West | F002W | MINI |
| 1660 | //PRD1661102723SF001SMAX/// | 52 | //PRD1661102723SF001SMAX/// | PRD1661102723SF001SMAX | 10 | 27 | 23 | S | F001S | MAX | October | South | F001S | MAX |
| 1661 | //PRD1662100323NF002NPRO/// | 132 | //PRD1662100323NF002NPRO/// | PRD1662100323NF002NPRO | 10 | 03 | 23 | N | F002N | PRO | October | North | F002N | PRO |
| 1662 | //PRD1663101223WF003WMINI/// | 69 | //PRD1663101223WF003WMINI/// | PRD1663101223WF003WMINI | 10 | 12 | 23 | W | F003W | MINI | October | West | F003W | MINI |
| 1663 | //PRD1664100523WF001WMAX/// | 106 | //PRD1664100523WF001WMAX/// | PRD1664100523WF001WMAX | 10 | 05 | 23 | W | F001W | MAX | October | West | F001W | MAX |
| 1664 | //PRD1665101923NF002NPRO/// | 58 | //PRD1665101923NF002NPRO/// | PRD1665101923NF002NPRO | 10 | 19 | 23 | N | F002N | PRO | October | North | F002N | PRO |
| 1665 | //PRD1666111223SF001SMINI/// | 10 | //PRD1666111223SF001SMINI/// | PRD1666111223SF001SMINI | 11 | 12 | 23 | S | F001S | MINI | November | South | F001S | MINI |
| 1666 | //PRD1667112823WF003WMAX/// | 73 | //PRD1667112823WF003WMAX/// | PRD1667112823WF003WMAX | 11 | 28 | 23 | W | F003W | MAX | November | West | F003W | MAX |
| 1667 | //PRD1668113023WF001WPRO/// | 62 | //PRD1668113023WF001WPRO/// | PRD1668113023WF001WPRO | 11 | 30 | 23 | W | F001W | PRO | November | West | F001W | PRO |
| 1668 | //PRD1669111723SF002SMINI/// | 87 | //PRD1669111723SF002SMINI/// | PRD1669111723SF002SMINI | 11 | 17 | 23 | S | F002S | MINI | November | South | F002S | MINI |
| 1669 | //PRD1670112123NF001NMAX/// | 27 | //PRD1670112123NF001NMAX/// | PRD1670112123NF001NMAX | 11 | 21 | 23 | N | F001N | MAX | November | North | F001N | MAX |
| 1670 | //PRD1671112123WF002WPRO/// | 62 | //PRD1671112123WF002WPRO/// | PRD1671112123WF002WPRO | 11 | 21 | 23 | W | F002W | PRO | November | West | F002W | PRO |
| 1671 | //PRD1672110823SF002SMINI/// | 78 | //PRD1672110823SF002SMINI/// | PRD1672110823SF002SMINI | 11 | 08 | 23 | S | F002S | MINI | November | South | F002S | MINI |
| 1672 | //PRD1673111223SF002SMAX/// | 113 | //PRD1673111223SF002SMAX/// | PRD1673111223SF002SMAX | 11 | 12 | 23 | S | F002S | MAX | November | South | F002S | MAX |
| 1673 | //PRD1674110423NF001NPRO/// | 76 | //PRD1674110423NF001NPRO/// | PRD1674110423NF001NPRO | 11 | 04 | 23 | N | F001N | PRO | November | North | F001N | PRO |
| 1674 | //PRD1675111823WF002WMINI/// | 79 | //PRD1675111823WF002WMINI/// | PRD1675111823WF002WMINI | 11 | 18 | 23 | W | F002W | MINI | November | West | F002W | MINI |
| 1675 | //PRD1676110723WF001WMAX/// | 34 | //PRD1676110723WF001WMAX/// | PRD1676110723WF001WMAX | 11 | 07 | 23 | W | F001W | MAX | November | West | F001W | MAX |
| 1676 | //PRD1677111523WF003WPRO/// | 131 | //PRD1677111523WF003WPRO/// | PRD1677111523WF003WPRO | 11 | 15 | 23 | W | F003W | PRO | November | West | F003W | PRO |
| 1677 | //PRD1678110723SF002SMINI/// | 20 | //PRD1678110723SF002SMINI/// | PRD1678110723SF002SMINI | 11 | 07 | 23 | S | F002S | MINI | November | South | F002S | MINI |
| 1678 | //PRD1679110123WF001WMAX/// | 101 | //PRD1679110123WF001WMAX/// | PRD1679110123WF001WMAX | 11 | 01 | 23 | W | F001W | MAX | November | West | F001W | MAX |
| 1679 | //PRD1680112823NF002NPRO/// | 64 | //PRD1680112823NF002NPRO/// | PRD1680112823NF002NPRO | 11 | 28 | 23 | N | F002N | PRO | November | North | F002N | PRO |

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| 1680 | //PRD1681112123NF001NMINI/// | 74 | //PRD1681112123NF001NMINI/// | PRD1681112123NF001NMINI | 11 | 21 | 23 | N | F001N | MINI | November | North | F001N | MINI |
| 1681 | //PRD1682112323WF003WMAX/// | 32 | //PRD1682112323WF003WMAX/// | PRD1682112323WF003WMAX | 11 | 23 | 23 | W | F003W | MAX | November | West | F003W | MAX |
| 1682 | //PRD1683111423WF001WPRO/// | 84 | //PRD1683111423WF001WPRO/// | PRD1683111423WF001WPRO | 11 | 14 | 23 | W | F001W | PRO | November | West | F001W | PRO |
| 1683 | //PRD1684112223NF002NMINI/// | 34 | //PRD1684112223NF002NMINI/// | PRD1684112223NF002NMINI | 11 | 22 | 23 | N | F002N | MINI | November | North | F002N | MINI |
| 1684 | //PRD1685112323SF002SMAX/// | 2 | //PRD1685112323SF002SMAX/// | PRD1685112323SF002SMAX | 11 | 23 | 23 | S | F002S | MAX | November | South | F002S | MAX |
| 1685 | //PRD1686111423WF003WPRO/// | 89 | //PRD1686111423WF003WPRO/// | PRD1686111423WF003WPRO | 11 | 14 | 23 | W | F003W | PRO | November | West | F003W | PRO |
| 1686 | //PRD1687111023SF003SMINI/// | 24 | //PRD1687111023SF003SMINI/// | PRD1687111023SF003SMINI | 11 | 10 | 23 | S | F003S | MINI | November | South | F003S | MINI |
| 1687 | //PRD1688110523WF003WMAX/// | 52 | //PRD1688110523WF003WMAX/// | PRD1688110523WF003WMAX | 11 | 05 | 23 | W | F003W | MAX | November | West | F003W | MAX |
| 1688 | //PRD1689110523WF001WPRO/// | 79 | //PRD1689110523WF001WPRO/// | PRD1689110523WF001WPRO | 11 | 05 | 23 | W | F001W | PRO | November | West | F001W | PRO |
| 1689 | //PRD1690110623SF001SMINI/// | 97 | //PRD1690110623SF001SMINI/// | PRD1690110623SF001SMINI | 11 | 06 | 23 | S | F001S | MINI | November | South | F001S | MINI |
| 1690 | //PRD1691110523NF002NMAX/// | 133 | //PRD1691110523NF002NMAX/// | PRD1691110523NF002NMAX | 11 | 05 | 23 | N | F002N | MAX | November | North | F002N | MAX |
| 1691 | //PRD1692111223NF001NPRO/// | 105 | //PRD1692111223NF001NPRO/// | PRD1692111223NF001NPRO | 11 | 12 | 23 | N | F001N | PRO | November | North | F001N | PRO |
| 1692 | //PRD1693112323SF003SMINI/// | 88 | //PRD1693112323SF003SMINI/// | PRD1693112323SF003SMINI | 11 | 23 | 23 | S | F003S | MINI | November | South | F003S | MINI |
| 1693 | //PRD1694112523WF001WMAX/// | 46 | //PRD1694112523WF001WMAX/// | PRD1694112523WF001WMAX | 11 | 25 | 23 | W | F001W | MAX | November | West | F001W | MAX |
| 1694 | //PRD1695111523SF001SPRO/// | 80 | //PRD1695111523SF001SPRO/// | PRD1695111523SF001SPRO | 11 | 15 | 23 | S | F001S | PRO | November | South | F001S | PRO |
| 1695 | //PRD1696121423WF002WMINI/// | 97 | //PRD1696121423WF002WMINI/// | PRD1696121423WF002WMINI | 12 | 14 | 23 | W | F002W | MINI | December | West | F002W | MINI |
| 1696 | //PRD169712223NF001NMAX/// | 118 | //PRD169712223NF001NMAX/// | PRD169712223NF001NMAX | 12 | 22 | 23 | N | F001N | MAX | December | North | F001N | MAX |
| 1697 | //PRD169812223NF003NPRO/// | 14 | //PRD169812223NF003NPRO/// | PRD169812223NF003NPRO | 12 | 22 | 23 | N | F003N | PRO | December | North | F003N | PRO |
| 1698 | //PRD1699121923WF003WMINI/// | 126 | //PRD1699121923WF003WMINI/// | PRD1699121923WF003WMINI | 12 | 19 | 23 | W | F003W | MINI | December | West | F003W | MINI |
| 1699 | //PRD1700121123NF002NMAX/// | 49 | //PRD1700121123NF002NMAX/// | PRD1700121123NF002NMAX | 12 | 11 | 23 | N | F002N | MAX | December | North | F002N | MAX |
| 1700 | //PRD1701120523WF002WPRO/// | 47 | //PRD1701120523WF002WPRO/// | PRD1701120523WF002WPRO | 12 | 05 | 23 | W | F002W | PRO | December | West | F002W | PRO |
| 1701 | //PRD1702122623SF002SMINI/// | 56 | //PRD1702122623SF002SMINI/// | PRD1702122623SF002SMINI | 12 | 26 | 23 | S | F002S | MINI | December | South | F002S | MINI |
| 1702 | //PRD1703122423NF003NMAX/// | 135 | //PRD1703122423NF003NMAX/// | PRD1703122423NF003NMAX | 12 | 24 | 23 | N | F003N | MAX | December | North | F003N | MAX |
| 1703 | //PRD1704122723NF002NPRO/// | 11 | //PRD1704122723NF002NPRO/// | PRD1704122723NF002NPRO | 12 | 27 | 23 | N | F002N | PRO | December | North | F002N | PRO |
| 1704 | //PRD1705120123SF002SMINI/// | 131 | //PRD1705120123SF002SMINI/// | PRD1705120123SF002SMINI | 12 | 01 | 23 | S | F002S | MINI | December | South | F002S | MINI |
| 1705 | //PRD1706120723NF003NMAX/// | 80 | //PRD1706120723NF003NMAX/// | PRD1706120723NF003NMAX | 12 | 07 | 23 | N | F003N | MAX | December | North | F003N | MAX |
| 1706 | //PRD1707122323NF003NPRO/// | 9 | //PRD1707122323NF003NPRO/// | PRD1707122323NF003NPRO | 12 | 23 | 23 | N | F003N | PRO | December | North | F003N | PRO |
| 1707 | //PRD1708120823NF001NMINI/// | 128 | //PRD1708120823NF001NMINI/// | PRD1708120823NF001NMINI | 12 | 08 | 23 | N | F001N | MINI | December | North | F001N | MINI |
| 1708 | //PRD1709120823NF001NMAX/// | 109 | //PRD1709120823NF001NMAX/// | PRD1709120823NF001NMAX | 12 | 08 | 23 | N | F001N | MAX | December | North | F001N | MAX |
| 1709 | //PRD1710122923NF003NPRO/// | 143 | //PRD1710122923NF003NPRO/// | PRD1710122923NF003NPRO | 12 | 29 | 23 | N | F003N | PRO | December | North | F003N | PRO |
| 1710 | //PRD1711122723NF002NMINI/// | 37 | //PRD1711122723NF002NMINI/// | PRD1711122723NF002NMINI | 12 | 27 | 23 | N | F002N | MINI | December | North | F002N | MINI |
| 1711 | //PRD1712120623WF002WMAX/// | 40 | //PRD1712120623WF002WMAX/// | PRD1712120623WF002WMAX | 12 | 06 | 23 | W | F002W | MAX | December | West | F002W | MAX |
| 1712 | //PRD1713120823SF002SPRO/// | 45 | //PRD1713120823SF002SPRO/// | PRD1713120823SF002SPRO | 12 | 08 | 23 | S | F002S | PRO | December | South | F002S | PRO |
| 1713 | //PRD1714122823SF003SMINI/// | 41 | //PRD1714122823SF003SMINI/// | PRD1714122823SF003SMINI | 12 | 28 | 23 | S | F003S | MINI | December | South | F003S | MINI |
| 1714 | //PRD1715120523SF001SMAX/// | 84 | //PRD1715120523SF001SMAX/// | PRD1715120523SF001SMAX | 12 | 05 | 23 | S | F001S | MAX | December | South | F001S | MAX |
| 1715 | //PRD1716120523NF001NPRO/// | 6 | //PRD1716120523NF001NPRO/// | PRD1716120523NF001NPRO | 12 | 05 | 23 | N | F001N | PRO | December | North | F001N | PRO |
| 1716 | //PRD1717121023NF001NMINI/// | 126 | //PRD1717121023NF001NMINI/// | PRD1717121023NF001NMINI | 12 | 10 | 23 | N | F001N | MINI | December | North | F001N | MINI |
| 1717 | //PRD1718120923WF002WMAX/// | 99 | //PRD1718120923WF002WMAX/// | PRD1718120923WF002WMAX | 12 | 09 | 23 | W | F002W | MAX | December | West | F002W | MAX |
| 1718 | //PRD1719122423SF001SPRO/// | 15 | //PRD1719122423SF001SPRO/// | PRD1719122423SF001SPRO | 12 | 24 | 23 | S | F001S | PRO | December | South | F001S | PRO |
| 1719 | //PRD1720120723NF003NMINI/// | 59 | //PRD1720120723NF003NMINI/// | PRD1720120723NF003NMINI | 12 | 07 | 23 | N | F003N | MINI | December | North | F003N | MINI |
| 1720 | //PRD1721123023NF002NMAX/// | 50 | //PRD1721123023NF002NMAX/// | PRD1721123023NF002NMAX | 12 | 30 | 23 | N | F002N | MAX | December | North | F002N | MAX |
| 1721 | //PRD1722121123WF001WPRO/// | 64 | //PRD1722121123WF001WPRO/// | PRD1722121123WF001WPRO | 12 | 11 | 23 | W | F001W | PRO | December | West | F001W | PRO |
| 1722 | //PRD1723011023WF003WMINI/// | 26 | //PRD1723011023WF003WMINI/// | PRD1723011023WF003WMINI | 01 | 10 | 23 | W | F003W | MINI | January | West | F003W | MINI |
| 1723 | //PRD1724010323WF001WMAX/// | 5 | //PRD1724010323WF001WMAX/// | PRD1724010323WF001WMAX | 01 | 03 | 23 | W | F001W | MAX | January | West | F001W | MAX |
| 1724 | //PRD1725010523NF003NPRO/// | 41 | //PRD1725010523NF003NPRO/// | PRD1725010523NF003NPRO | 01 | 05 | 23 | N | F003N | PRO | January | North | F003N | PRO |
| 1725 | //PRD1726011723WF003WMINI/// | 70 | //PRD1726011723WF003WMINI/// | PRD1726011723WF003WMINI | 01 | 17 | 23 | W | F003W | MINI | January | West | F003W | MINI |
| 1726 | //PRD1727012223NF003NMAX/// | 90 | //PRD1727012223NF003NMAX/// | PRD1727012223NF003NMAX | 01 | 22 | 23 | N | F003N | MAX | January | North | F003N | MAX |
| 1727 | //PRD1728010223NF001NPRO/// | 25 | //PRD1728010223NF001NPRO/// | PRD1728010223NF001NPRO | 01 | 02 | 23 | N | F001N | PRO | January | North | F001N | PRO |
| 1728 | //PRD1729011423WF002WMINI/// | 53 | //PRD1729011423WF002WMINI/// | PRD1729011423WF002WMINI | 01 | 14 | 23 | W | F002W | MINI | January | West | F002W | MINI |
| 1729 | //PRD1730010323NF003NMAX/// | 45 | //PRD1730010323NF003NMAX/// | PRD1730010323NF003NMAX | 01 | 03 | 23 | N | F003N | MAX | January | North | F003N | MAX |
| 1730 | //PRD1731010623NF001NPRO/// | 94 | //PRD1731010623NF001NPRO/// | PRD1731010623NF001NPRO | 01 | 06 | 23 | N | F001N | PRO | January | North | F001N | PRO |
| 1731 | //PRD1732013023WF001WMINI/// | 35 | //PRD1732013023WF001WMINI/// | PRD1732013023WF001WMINI | 01 | 30 | 23 | W | F001W | MINI | January | West | F001W | MINI |
| 1732 | //PRD1733011723NF001NMAX/// | 135 | //PRD1733011723NF001NMAX/// | PRD1733011723NF001NMAX | 01 | 17 | 23 | N | F001N | MAX | January | North | F001N | MAX |
| 1733 | //PRD1734013023WF003WPRO/// | 43 | //PRD1734013023WF003WPRO/// | PRD1734013023WF003WPRO | 01 | 30 | 23 | W | F003W | PRO | January | West | F003W | PRO |
| 1734 | //PRD1735013023WF001WMINI/// | 47 | //PRD1735013023WF001WMINI/// | PRD1735013023WF001WMINI | 01 | 30 | 23 | W | F001W | MINI | January | West | F001W | MINI |
| 1735 | //PRD1736012423WF002WMAX/// | 10 | //PRD1736012423WF002WMAX/// | PRD1736012423WF002WMAX | 01 | 24 | 23 | W | F002W | MAX | January | West | F002W | MAX |

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|------|------------------------------|-----|------------------------------|-------------------------|----|----|----|---|-------|------|----------|-------|-------|------|
| 1736 | //PRD1737012323SF001SPRO/// | 66 | //PRD1737012323SF001SPRO/// | PRD1737012323SF001SPRO | 01 | 23 | 23 | S | F001S | PRO | January | South | F001S | PRO |
| 1737 | //PRD1738011623NF003NMINI/// | 36 | //PRD1738011623NF003NMINI/// | PRD1738011623NF003NMINI | 01 | 16 | 23 | N | F003N | MINI | January | North | F003N | MINI |
| 1738 | //PRD1739012123NF002NMAX/// | 5 | //PRD1739012123NF002NMAX/// | PRD1739012123NF002NMAX | 01 | 21 | 23 | N | F002N | MAX | January | North | F002N | MAX |
| 1739 | //PRD1740011723NF002NPRO/// | 53 | //PRD1740011723NF002NPRO/// | PRD1740011723NF002NPRO | 01 | 17 | 23 | N | F002N | PRO | January | North | F002N | PRO |
| 1740 | //PRD1741011423NF001NMINI/// | 44 | //PRD1741011423NF001NMINI/// | PRD1741011423NF001NMINI | 01 | 14 | 23 | N | F001N | MINI | January | North | F001N | MINI |
| 1741 | //PRD1742012523NF001NMAX/// | 9 | //PRD1742012523NF001NMAX/// | PRD1742012523NF001NMAX | 01 | 25 | 23 | N | F001N | MAX | January | North | F001N | MAX |
| 1742 | //PRD1743010423NF002NPRO/// | 111 | //PRD1743010423NF002NPRO/// | PRD1743010423NF002NPRO | 01 | 04 | 23 | N | F002N | PRO | January | North | F002N | PRO |
| 1743 | //PRD1744011223WF003WMINI/// | 14 | //PRD1744011223WF003WMINI/// | PRD1744011223WF003WMINI | 01 | 12 | 23 | W | F003W | MINI | January | West | F003W | MINI |
| 1744 | //PRD1745011523NF003NMAX/// | 48 | //PRD1745011523NF003NMAX/// | PRD1745011523NF003NMAX | 01 | 15 | 23 | N | F003N | MAX | January | North | F003N | MAX |
| 1745 | //PRD1746011923SF003SPRO/// | 21 | //PRD1746011923SF003SPRO/// | PRD1746011923SF003SPRO | 01 | 19 | 23 | S | F003S | PRO | January | South | F003S | PRO |
| 1746 | //PRD1747012023WF001WMINI/// | 18 | //PRD1747012023WF001WMINI/// | PRD1747012023WF001WMINI | 01 | 20 | 23 | W | F001W | MINI | January | West | F001W | MINI |
| 1747 | //PRD1748010823WF002WMAX/// | 74 | //PRD1748010823WF002WMAX/// | PRD1748010823WF002WMAX | 01 | 08 | 23 | W | F002W | MAX | January | West | F002W | MAX |
| 1748 | //PRD1749012923WF001WPRO/// | 64 | //PRD1749012923WF001WPRO/// | PRD1749012923WF001WPRO | 01 | 29 | 23 | W | F001W | PRO | January | West | F001W | PRO |
| 1749 | //PRD1750010223WF003WMINI/// | 51 | //PRD1750010223WF003WMINI/// | PRD1750010223WF003WMINI | 01 | 02 | 23 | W | F003W | MINI | January | West | F003W | MINI |
| 1750 | //PRD1751010523NF002NMAX/// | 24 | //PRD1751010523NF002NMAX/// | PRD1751010523NF002NMAX | 01 | 05 | 23 | N | F002N | MAX | January | North | F002N | MAX |
| 1751 | //PRD1752020423NF001NPRO/// | 116 | //PRD1752020423NF001NPRO/// | PRD1752020423NF001NPRO | 02 | 04 | 23 | N | F001N | PRO | February | North | F001N | PRO |
| 1752 | //PRD1753022823NF001NMINI/// | 82 | //PRD1753022823NF001NMINI/// | PRD1753022823NF001NMINI | 02 | 28 | 23 | N | F001N | MINI | February | North | F001N | MINI |
| 1753 | //PRD1754020523SF001SMAX/// | 97 | //PRD1754020523SF001SMAX/// | PRD1754020523SF001SMAX | 02 | 05 | 23 | S | F001S | MAX | February | South | F001S | MAX |
| 1754 | //PRD1755020823WF003WPRO/// | 16 | //PRD1755020823WF003WPRO/// | PRD1755020823WF003WPRO | 02 | 08 | 23 | W | F003W | PRO | February | West | F003W | PRO |
| 1755 | //PRD1756021923WF001WMINI/// | 127 | //PRD1756021923WF001WMINI/// | PRD1756021923WF001WMINI | 02 | 19 | 23 | W | F001W | MINI | February | West | F001W | MINI |
| 1756 | //PRD1757022823WF002WMAX/// | 91 | //PRD1757022823WF002WMAX/// | PRD1757022823WF002WMAX | 02 | 28 | 23 | W | F002W | MAX | February | West | F002W | MAX |
| 1757 | //PRD1758021323WF002WPRO/// | 47 | //PRD1758021323WF002WPRO/// | PRD1758021323WF002WPRO | 02 | 13 | 23 | W | F002W | PRO | February | West | F002W | PRO |
| 1758 | //PRD1759022723WF001WMINI/// | 22 | //PRD1759022723WF001WMINI/// | PRD1759022723WF001WMINI | 02 | 27 | 23 | W | F001W | MINI | February | West | F001W | MINI |
| 1759 | //PRD1760022523SF002SMAX/// | 19 | //PRD1760022523SF002SMAX/// | PRD1760022523SF002SMAX | 02 | 25 | 23 | S | F002S | MAX | February | South | F002S | MAX |
| 1760 | //PRD1761021923NF001NPRO/// | 107 | //PRD1761021923NF001NPRO/// | PRD1761021923NF001NPRO | 02 | 19 | 23 | N | F001N | PRO | February | North | F001N | PRO |
| 1761 | //PRD1762021023NF002NMINI/// | 43 | //PRD1762021023NF002NMINI/// | PRD1762021023NF002NMINI | 02 | 10 | 23 | N | F002N | MINI | February | North | F002N | MINI |
| 1762 | //PRD1763020523WF003WMAX/// | 13 | //PRD1763020523WF003WMAX/// | PRD1763020523WF003WMAX | 02 | 05 | 23 | W | F003W | MAX | February | West | F003W | MAX |
| 1763 | //PRD1764022223SF001SPRO/// | 91 | //PRD1764022223SF001SPRO/// | PRD1764022223SF001SPRO | 02 | 22 | 23 | S | F001S | PRO | February | South | F001S | PRO |
| 1764 | //PRD1765020623WF003WMINI/// | 125 | //PRD1765020623WF003WMINI/// | PRD1765020623WF003WMINI | 02 | 06 | 23 | W | F003W | MINI | February | West | F003W | MINI |
| 1765 | //PRD1766021523NF001NMAX/// | 26 | //PRD1766021523NF001NMAX/// | PRD1766021523NF001NMAX | 02 | 15 | 23 | N | F001N | MAX | February | North | F001N | MAX |
| 1766 | //PRD1767021523SF001SPRO/// | 86 | //PRD1767021523SF001SPRO/// | PRD1767021523SF001SPRO | 02 | 15 | 23 | S | F001S | PRO | February | South | F001S | PRO |
| 1767 | //PRD1768023023SF003SMINI/// | 84 | //PRD1768023023SF003SMINI/// | PRD1768023023SF003SMINI | 02 | 30 | 23 | S | F003S | MINI | February | South | F003S | MINI |
| 1768 | //PRD1769021523NF001NMAX/// | 57 | //PRD1769021523NF001NMAX/// | PRD1769021523NF001NMAX | 02 | 15 | 23 | N | F001N | MAX | February | North | F001N | MAX |
| 1769 | //PRD1770022223WF001WPRO/// | 75 | //PRD1770022223WF001WPRO/// | PRD1770022223WF001WPRO | 02 | 22 | 23 | W | F001W | PRO | February | West | F001W | PRO |
| 1770 | //PRD1771021523SF003SMINI/// | 15 | //PRD1771021523SF003SMINI/// | PRD1771021523SF003SMINI | 02 | 15 | 23 | S | F003S | MINI | February | South | F003S | MINI |
| 1771 | //PRD1772021823NF002NMAX/// | 77 | //PRD1772021823NF002NMAX/// | PRD1772021823NF002NMAX | 02 | 18 | 23 | N | F002N | MAX | February | North | F002N | MAX |
| 1772 | //PRD1773022623WF003WPRO/// | 64 | //PRD1773022623WF003WPRO/// | PRD1773022623WF003WPRO | 02 | 26 | 23 | W | F003W | PRO | February | West | F003W | PRO |
| 1773 | //PRD1774022623WF002WMINI/// | 77 | //PRD1774022623WF002WMINI/// | PRD1774022623WF002WMINI | 02 | 26 | 23 | W | F002W | MINI | February | West | F002W | MINI |
| 1774 | //PRD1775021923SF002SMAX/// | 19 | //PRD1775021923SF002SMAX/// | PRD1775021923SF002SMAX | 02 | 19 | 23 | S | F002S | MAX | February | South | F002S | MAX |
| 1775 | //PRD1776022023WF002WPRO/// | 111 | //PRD1776022023WF002WPRO/// | PRD1776022023WF002WPRO | 02 | 20 | 23 | W | F002W | PRO | February | West | F002W | PRO |
| 1776 | //PRD1777020423WF002WMINI/// | 133 | //PRD1777020423WF002WMINI/// | PRD1777020423WF002WMINI | 02 | 04 | 23 | W | F002W | MINI | February | West | F002W | MINI |
| 1777 | //PRD1778020723NF001NMAX/// | 102 | //PRD1778020723NF001NMAX/// | PRD1778020723NF001NMAX | 02 | 07 | 23 | N | F001N | MAX | February | North | F001N | MAX |
| 1778 | //PRD1779021823NF001NPRO/// | 94 | //PRD1779021823NF001NPRO/// | PRD1779021823NF001NPRO | 02 | 18 | 23 | N | F001N | PRO | February | North | F001N | PRO |
| 1779 | //PRD1780021123SF002SMINI/// | 63 | //PRD1780021123SF002SMINI/// | PRD1780021123SF002SMINI | 02 | 11 | 23 | S | F002S | MINI | February | South | F002S | MINI |
| 1780 | //PRD1781021323SF002SMAX/// | 51 | //PRD1781021323SF002SMAX/// | PRD1781021323SF002SMAX | 02 | 13 | 23 | S | F002S | MAX | February | South | F002S | MAX |
| 1781 | //PRD1782021723NF003NMAX/// | 113 | //PRD1782021723NF003NMAX/// | PRD1782021723NF003NMAX | 02 | 17 | 23 | N | F003N | MAX | February | North | F003N | MAX |
| 1782 | //PRD1783031323WF001WPRO/// | 36 | //PRD1783031323WF001WPRO/// | PRD1783031323WF001WPRO | 03 | 13 | 23 | W | F001W | PRO | March | West | F001W | PRO |
| 1783 | //PRD1784032123WF003WMINI/// | 51 | //PRD1784032123WF003WMINI/// | PRD1784032123WF003WMINI | 03 | 21 | 23 | W | F003W | MINI | March | West | F003W | MINI |
| 1784 | //PRD1785030923SF003SMAX/// | 74 | //PRD1785030923SF003SMAX/// | PRD1785030923SF003SMAX | 03 | 09 | 23 | S | F003S | MAX | March | South | F003S | MAX |
| 1785 | //PRD1786031423NF003NPRO/// | 125 | //PRD1786031423NF003NPRO/// | PRD1786031423NF003NPRO | 03 | 14 | 23 | N | F003N | PRO | March | North | F003N | PRO |
| 1786 | //PRD1787031823WF001WMINI/// | 18 | //PRD1787031823WF001WMINI/// | PRD1787031823WF001WMINI | 03 | 18 | 23 | W | F001W | MINI | March | West | F001W | MINI |
| 1787 | //PRD1788031423SF001SMAX/// | 35 | //PRD1788031423SF001SMAX/// | PRD1788031423SF001SMAX | 03 | 14 | 23 | S | F001S | MAX | March | South | F001S | MAX |
| 1788 | //PRD1789031423WF002WPRO/// | 106 | //PRD1789031423WF002WPRO/// | PRD1789031423WF002WPRO | 03 | 14 | 23 | W | F002W | PRO | March | West | F002W | PRO |
| 1789 | //PRD1790032423NF001NMINI/// | 121 | //PRD1790032423NF001NMINI/// | PRD1790032423NF001NMINI | 03 | 24 | 23 | N | F001N | MINI | March | North | F001N | MINI |
| 1790 | //PRD1791032923SF003SMAX/// | 105 | //PRD1791032923SF003SMAX/// | PRD1791032923SF003SMAX | 03 | 29 | 23 | S | F003S | MAX | March | South | F003S | MAX |
| 1791 | //PRD1792031423NF002NPRO/// | 5 | //PRD1792031423NF002NPRO/// | PRD1792031423NF002NPRO | 03 | 14 | 23 | N | F002N | PRO | March | North | F002N | PRO |

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|------|-----------------------------|-----|-----------------------------|-------------------------|----|----|----|---|-------|------|-------|-------|-------|------|
| 1792 | //PRD1793030323NF002NMINI// | 120 | //PRD1793030323NF002NMINI// | PRD1793030323NF002NMINI | 03 | 03 | 23 | N | F002N | MINI | March | North | F002N | MINI |
| 1793 | //PRD1794032023NF002NMAX// | 35 | //PRD1794032023NF002NMAX// | PRD1794032023NF002NMAX | 03 | 20 | 23 | N | F002N | MAX | March | North | F002N | MAX |
| 1794 | //PRD1795031023NF002NPRO// | 83 | //PRD1795031023NF002NPRO// | PRD1795031023NF002NPRO | 03 | 10 | 23 | N | F002N | PRO | March | North | F002N | PRO |
| 1795 | //PRD1796032523SF002SMINI// | 64 | //PRD1796032523SF002SMINI// | PRD1796032523SF002SMINI | 03 | 25 | 23 | S | F002S | MINI | March | South | F002S | MINI |
| 1796 | //PRD1797030623NF001NMAX// | 17 | //PRD1797030623NF001NMAX// | PRD1797030623NF001NMAX | 03 | 06 | 23 | N | F001N | MAX | March | North | F001N | MAX |
| 1797 | //PRD1798031223SF003SPRO// | 49 | //PRD1798031223SF003SPRO// | PRD1798031223SF003SPRO | 03 | 12 | 23 | S | F003S | PRO | March | South | F003S | PRO |
| 1798 | //PRD1799031823NF002NMINI// | 10 | //PRD1799031823NF002NMINI// | PRD1799031823NF002NMINI | 03 | 18 | 23 | N | F002N | MINI | March | North | F002N | MINI |
| 1799 | //PRD1800031423SF001SMAX// | 24 | //PRD1800031423SF001SMAX// | PRD1800031423SF001SMAX | 03 | 14 | 23 | S | F001S | MAX | March | South | F001S | MAX |
| 1800 | //PRD1801031223SF003SPRO// | 50 | //PRD1801031223SF003SPRO// | PRD1801031223SF003SPRO | 03 | 12 | 23 | S | F003S | PRO | March | South | F003S | PRO |
| 1801 | //PRD1802031923WF003WMINI// | 47 | //PRD1802031923WF003WMINI// | PRD1802031923WF003WMINI | 03 | 19 | 23 | W | F003W | MINI | March | West | F003W | MINI |
| 1802 | //PRD1803032423NF003NMAX// | 37 | //PRD1803032423NF003NMAX// | PRD1803032423NF003NMAX | 03 | 24 | 23 | N | F003N | MAX | March | North | F003N | MAX |
| 1803 | //PRD1804031023WF003WPRO// | 21 | //PRD1804031023WF003WPRO// | PRD1804031023WF003WPRO | 03 | 10 | 23 | W | F003W | PRO | March | West | F003W | PRO |
| 1804 | //PRD1805030223NF001NMINI// | 22 | //PRD1805030223NF001NMINI// | PRD1805030223NF001NMINI | 03 | 02 | 23 | N | F001N | MINI | March | North | F001N | MINI |
| 1805 | //PRD1806030723WF002WMAX// | 50 | //PRD1806030723WF002WMAX// | PRD1806030723WF002WMAX | 03 | 07 | 23 | W | F002W | MAX | March | West | F002W | MAX |
| 1806 | //PRD1807032323SF002SPRO// | 81 | //PRD1807032323SF002SPRO// | PRD1807032323SF002SPRO | 03 | 23 | 23 | S | F002S | PRO | March | South | F002S | PRO |
| 1807 | //PRD1808031023WF001WMINI// | 90 | //PRD1808031023WF001WMINI// | PRD1808031023WF001WMINI | 03 | 10 | 23 | W | F001W | MINI | March | West | F001W | MINI |
| 1808 | //PRD1809031123SF002SMAX// | 147 | //PRD1809031123SF002SMAX// | PRD1809031123SF002SMAX | 03 | 11 | 23 | S | F002S | MAX | March | South | F002S | MAX |
| 1809 | //PRD1810031323SF002SPRO// | 136 | //PRD1810031323SF002SPRO// | PRD1810031323SF002SPRO | 03 | 13 | 23 | S | F002S | PRO | March | South | F002S | PRO |
| 1810 | //PRD1811031123SF003SMINI// | 120 | //PRD1811031123SF003SMINI// | PRD1811031123SF003SMINI | 03 | 11 | 23 | S | F003S | MINI | March | South | F003S | MINI |
| 1811 | //PRD1812031223WF003WMAX// | 106 | //PRD1812031223WF003WMAX// | PRD1812031223WF003WMAX | 03 | 12 | 23 | W | F003W | MAX | March | West | F003W | MAX |
| 1812 | //PRD1813041023WF002WPRO// | 50 | //PRD1813041023WF002WPRO// | PRD1813041023WF002WPRO | 04 | 10 | 23 | W | F002W | PRO | April | West | F002W | PRO |
| 1813 | //PRD1814040123NF002NMINI// | 73 | //PRD1814040123NF002NMINI// | PRD1814040123NF002NMINI | 04 | 01 | 23 | N | F002N | MINI | April | North | F002N | MINI |
| 1814 | //PRD1815040723WF001WMAX// | 14 | //PRD1815040723WF001WMAX// | PRD1815040723WF001WMAX | 04 | 07 | 23 | W | F001W | MAX | April | West | F001W | MAX |
| 1815 | //PRD1816042923NF001NPRO// | 77 | //PRD1816042923NF001NPRO// | PRD1816042923NF001NPRO | 04 | 29 | 23 | N | F001N | PRO | April | North | F001N | PRO |
| 1816 | //PRD1817040323SF001SMINI// | 98 | //PRD1817040323SF001SMINI// | PRD1817040323SF001SMINI | 04 | 03 | 23 | S | F001S | MINI | April | South | F001S | MINI |
| 1817 | //PRD1818042323SF001SMAX// | 63 | //PRD1818042323SF001SMAX// | PRD1818042323SF001SMAX | 04 | 23 | 23 | S | F001S | MAX | April | South | F001S | MAX |
| 1818 | //PRD1819042223WF001WPRO// | 113 | //PRD1819042223WF001WPRO// | PRD1819042223WF001WPRO | 04 | 22 | 23 | W | F001W | PRO | April | West | F001W | PRO |
| 1819 | //PRD1820040723SF002SMINI// | 61 | //PRD1820040723SF002SMINI// | PRD1820040723SF002SMINI | 04 | 07 | 23 | S | F002S | MINI | April | South | F002S | MINI |
| 1820 | //PRD1821040523SF003SMAX// | 83 | //PRD1821040523SF003SMAX// | PRD1821040523SF003SMAX | 04 | 05 | 23 | S | F003S | MAX | April | South | F003S | MAX |
| 1821 | //PRD1822040223SF002SPRO// | 100 | //PRD1822040223SF002SPRO// | PRD1822040223SF002SPRO | 04 | 02 | 23 | S | F002S | PRO | April | South | F002S | PRO |
| 1822 | //PRD1823040823NF003NMINI// | 51 | //PRD1823040823NF003NMINI// | PRD1823040823NF003NMINI | 04 | 08 | 23 | N | F003N | MINI | April | North | F003N | MINI |
| 1823 | //PRD1824042923NF002NMAX// | 113 | //PRD1824042923NF002NMAX// | PRD1824042923NF002NMAX | 04 | 29 | 23 | N | F002N | MAX | April | North | F002N | MAX |
| 1824 | //PRD1825042323WF001WPRO// | 103 | //PRD1825042323WF001WPRO// | PRD1825042323WF001WPRO | 04 | 23 | 23 | W | F001W | PRO | April | West | F001W | PRO |
| 1825 | //PRD1826040723WF001WMINI// | 38 | //PRD1826040723WF001WMINI// | PRD1826040723WF001WMINI | 04 | 07 | 23 | W | F001W | MINI | April | West | F001W | MINI |
| 1826 | //PRD1827042123WF001WMAX// | 49 | //PRD1827042123WF001WMAX// | PRD1827042123WF001WMAX | 04 | 21 | 23 | W | F001W | MAX | April | West | F001W | MAX |
| 1827 | //PRD1828041323NF003NPRO// | 112 | //PRD1828041323NF003NPRO// | PRD1828041323NF003NPRO | 04 | 13 | 23 | N | F003N | PRO | April | North | F003N | PRO |
| 1828 | //PRD1829042423WF003WMINI// | 36 | //PRD1829042423WF003WMINI// | PRD1829042423WF003WMINI | 04 | 24 | 23 | W | F003W | MINI | April | West | F003W | MINI |
| 1829 | //PRD1830041323WF003WMAX// | 19 | //PRD1830041323WF003WMAX// | PRD1830041323WF003WMAX | 04 | 13 | 23 | W | F003W | MAX | April | West | F003W | MAX |
| 1830 | //PRD1831042023NF003NPRO// | 0 | //PRD1831042023NF003NPRO// | PRD1831042023NF003NPRO | 04 | 20 | 23 | N | F003N | PRO | April | North | F003N | PRO |
| 1831 | //PRD1832042723SF002SMINI// | 124 | //PRD1832042723SF002SMINI// | PRD1832042723SF002SMINI | 04 | 27 | 23 | S | F002S | MINI | April | South | F002S | MINI |
| 1832 | //PRD1833041223NF001NMAX// | 62 | //PRD1833041223NF001NMAX// | PRD1833041223NF001NMAX | 04 | 12 | 23 | N | F001N | MAX | April | North | F001N | MAX |
| 1833 | //PRD1834040323WF001WPRO// | 51 | //PRD1834040323WF001WPRO// | PRD1834040323WF001WPRO | 04 | 03 | 23 | W | F001W | PRO | April | West | F001W | PRO |
| 1834 | //PRD1835042223WF003WMINI// | 104 | //PRD1835042223WF003WMINI// | PRD1835042223WF003WMINI | 04 | 22 | 23 | W | F003W | MINI | April | West | F003W | MINI |
| 1835 | //PRD1836040223WF002WMAX// | 128 | //PRD1836040223WF002WMAX// | PRD1836040223WF002WMAX | 04 | 02 | 23 | W | F002W | MAX | April | West | F002W | MAX |
| 1836 | //PRD1837042423SF002SPRO// | 111 | //PRD1837042423SF002SPRO// | PRD1837042423SF002SPRO | 04 | 24 | 23 | S | F002S | PRO | April | South | F002S | PRO |
| 1837 | //PRD1838041323NF002NMINI// | 46 | //PRD1838041323NF002NMINI// | PRD1838041323NF002NMINI | 04 | 13 | 23 | N | F002N | MINI | April | North | F002N | MINI |
| 1838 | //PRD1839042323NF003NMAX// | 62 | //PRD1839042323NF003NMAX// | PRD1839042323NF003NMAX | 04 | 23 | 23 | N | F003N | MAX | April | North | F003N | MAX |
| 1839 | //PRD1840041523SF003SPRO// | 23 | //PRD1840041523SF003SPRO// | PRD1840041523SF003SPRO | 04 | 15 | 23 | S | F003S | PRO | April | South | F003S | PRO |
| 1840 | //PRD1841042323NF003NMINI// | 71 | //PRD1841042323NF003NMINI// | PRD1841042323NF003NMINI | 04 | 23 | 23 | N | F003N | MINI | April | North | F003N | MINI |
| 1841 | //PRD1842042523NF003NMAX// | 56 | //PRD1842042523NF003NMAX// | PRD1842042523NF003NMAX | 04 | 25 | 23 | N | F003N | MAX | April | North | F003N | MAX |
| 1842 | //PRD1843042523NF002NPRO// | 20 | //PRD1843042523NF002NPRO// | PRD1843042523NF002NPRO | 04 | 25 | 23 | N | F002N | PRO | April | North | F002N | PRO |
| 1843 | //PRD1844050223WF002WMINI// | 115 | //PRD1844050223WF002WMINI// | PRD1844050223WF002WMINI | 05 | 02 | 23 | W | F002W | MINI | May | West | F002W | MINI |
| 1844 | //PRD1845051123SF003SMAX// | 112 | //PRD1845051123SF003SMAX// | PRD1845051123SF003SMAX | 05 | 11 | 23 | S | F003S | MAX | May | South | F003S | MAX |
| 1845 | //PRD1846050223WF001WPRO// | 112 | //PRD1846050223WF001WPRO// | PRD1846050223WF001WPRO | 05 | 02 | 23 | W | F001W | PRO | May | West | F001W | PRO |
| 1846 | //PRD1847051223NF002NMINI// | 98 | //PRD1847051223NF002NMINI// | PRD1847051223NF002NMINI | 05 | 12 | 23 | N | F002N | MINI | May | North | F002N | MINI |
| 1847 | //PRD1848052123SF003SMAX// | 79 | //PRD1848052123SF003SMAX// | PRD1848052123SF003SMAX | 05 | 21 | 23 | S | F003S | MAX | May | South | F003S | MAX |

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|------|------------------------------|-----|------------------------------|-------------------------|----|----|----|---|-------|------|------|-------|-------|------|
| 1848 | //PRD1849050623SF002SPRO/// | 143 | //PRD1849050623SF002SPRO/// | PRD1849050623SF002SPRO | 05 | 06 | 23 | S | F002S | PRO | May | South | F002S | PRO |
| 1849 | //PRD1850051123SF001SMINI/// | 124 | //PRD1850051123SF001SMINI/// | PRD1850051123SF001SMINI | 05 | 11 | 23 | S | F001S | MINI | May | South | F001S | MINI |
| 1850 | //PRD1851050123SF002SMAX/// | 41 | //PRD1851050123SF002SMAX/// | PRD1851050123SF002SMAX | 05 | 01 | 23 | S | F002S | MAX | May | South | F002S | MAX |
| 1851 | //PRD1852051923NF002NPRO/// | 62 | //PRD1852051923NF002NPRO/// | PRD1852051923NF002NPRO | 05 | 19 | 23 | N | F002N | PRO | May | North | F002N | PRO |
| 1852 | //PRD1853050723NF001NMINI/// | 9 | //PRD1853050723NF001NMINI/// | PRD1853050723NF001NMINI | 05 | 07 | 23 | N | F001N | MINI | May | North | F001N | MINI |
| 1853 | //PRD1854052823NF002NMAX/// | 98 | //PRD1854052823NF002NMAX/// | PRD1854052823NF002NMAX | 05 | 28 | 23 | N | F002N | MAX | May | North | F002N | MAX |
| 1854 | //PRD1855051923NF002NPRO/// | 106 | //PRD1855051923NF002NPRO/// | PRD1855051923NF002NPRO | 05 | 19 | 23 | N | F002N | PRO | May | North | F002N | PRO |
| 1855 | //PRD1856051423NF002NMINI/// | 76 | //PRD1856051423NF002NMINI/// | PRD1856051423NF002NMINI | 05 | 14 | 23 | N | F002N | MINI | May | North | F002N | MINI |
| 1856 | //PRD1857051823NF002NMAX/// | 101 | //PRD1857051823NF002NMAX/// | PRD1857051823NF002NMAX | 05 | 18 | 23 | N | F002N | MAX | May | North | F002N | MAX |
| 1857 | //PRD1858052923NF002NPRO/// | 79 | //PRD1858052923NF002NPRO/// | PRD1858052923NF002NPRO | 05 | 29 | 23 | N | F002N | PRO | May | North | F002N | PRO |
| 1858 | //PRD1859051923SF001SMINI/// | 96 | //PRD1859051923SF001SMINI/// | PRD1859051923SF001SMINI | 05 | 19 | 23 | S | F001S | MINI | May | South | F001S | MINI |
| 1859 | //PRD1860051923NF003NMAX/// | 33 | //PRD1860051923NF003NMAX/// | PRD1860051923NF003NMAX | 05 | 19 | 23 | N | F003N | MAX | May | North | F003N | MAX |
| 1860 | //PRD1861052323NF001NPRO/// | 61 | //PRD1861052323NF001NPRO/// | PRD1861052323NF001NPRO | 05 | 23 | 23 | N | F001N | PRO | May | North | F001N | PRO |
| 1861 | //PRD1862051523SF003SMINI/// | 132 | //PRD1862051523SF003SMINI/// | PRD1862051523SF003SMINI | 05 | 15 | 23 | S | F003S | MINI | May | South | F003S | MINI |
| 1862 | //PRD1863050623WF002WMAX/// | 129 | //PRD1863050623WF002WMAX/// | PRD1863050623WF002WMAX | 05 | 06 | 23 | W | F002W | MAX | May | West | F002W | MAX |
| 1863 | //PRD1864050323NF001NPRO/// | 113 | //PRD1864050323NF001NPRO/// | PRD1864050323NF001NPRO | 05 | 03 | 23 | N | F001N | PRO | May | North | F001N | PRO |
| 1864 | //PRD1865050623SF003SMINI/// | 113 | //PRD1865050623SF003SMINI/// | PRD1865050623SF003SMINI | 05 | 06 | 23 | S | F003S | MINI | May | South | F003S | MINI |
| 1865 | //PRD1866050323NF003NMAX/// | 104 | //PRD1866050323NF003NMAX/// | PRD1866050323NF003NMAX | 05 | 03 | 23 | N | F003N | MAX | May | North | F003N | MAX |
| 1866 | //PRD1867052623SF002SPRO/// | 114 | //PRD1867052623SF002SPRO/// | PRD1867052623SF002SPRO | 05 | 26 | 23 | S | F002S | PRO | May | South | F002S | PRO |
| 1867 | //PRD1868052923WF003WMINI/// | 76 | //PRD1868052923WF003WMINI/// | PRD1868052923WF003WMINI | 05 | 29 | 23 | W | F003W | MINI | May | West | F003W | MINI |
| 1868 | //PRD1869053023NF001NMAX/// | 107 | //PRD1869053023NF001NMAX/// | PRD1869053023NF001NMAX | 05 | 30 | 23 | N | F001N | MAX | May | North | F001N | MAX |
| 1869 | //PRD1870050823SF001SPRO/// | 108 | //PRD1870050823SF001SPRO/// | PRD1870050823SF001SPRO | 05 | 08 | 23 | S | F001S | PRO | May | South | F001S | PRO |
| 1870 | //PRD1871053023WF003WMINI/// | 130 | //PRD1871053023WF003WMINI/// | PRD1871053023WF003WMINI | 05 | 30 | 23 | W | F003W | MINI | May | West | F003W | MINI |
| 1871 | //PRD1872050623NF001NMAX/// | 9 | //PRD1872050623NF001NMAX/// | PRD1872050623NF001NMAX | 05 | 06 | 23 | N | F001N | MAX | May | North | F001N | MAX |
| 1872 | //PRD1873051923NF002NPRO/// | 24 | //PRD1873051923NF002NPRO/// | PRD1873051923NF002NPRO | 05 | 19 | 23 | N | F002N | PRO | May | North | F002N | PRO |
| 1873 | //PRD1874062823SF003SMINI/// | 109 | //PRD1874062823SF003SMINI/// | PRD1874062823SF003SMINI | 06 | 28 | 23 | S | F003S | MINI | June | South | F003S | MINI |
| 1874 | //PRD1875060123WF001WMAX/// | 91 | //PRD1875060123WF001WMAX/// | PRD1875060123WF001WMAX | 06 | 01 | 23 | W | F001W | MAX | June | West | F001W | MAX |
| 1875 | //PRD1876061123WF002WPRO/// | 116 | //PRD1876061123WF002WPRO/// | PRD1876061123WF002WPRO | 06 | 11 | 23 | W | F002W | PRO | June | West | F002W | PRO |
| 1876 | //PRD1877060623SF001SMINI/// | 30 | //PRD1877060623SF001SMINI/// | PRD1877060623SF001SMINI | 06 | 06 | 23 | S | F001S | MINI | June | South | F001S | MINI |
| 1877 | //PRD1878061523SF001SMAX/// | 46 | //PRD1878061523SF001SMAX/// | PRD1878061523SF001SMAX | 06 | 15 | 23 | S | F001S | MAX | June | South | F001S | MAX |
| 1878 | //PRD1879062223NF003NPRO/// | 23 | //PRD1879062223NF003NPRO/// | PRD1879062223NF003NPRO | 06 | 22 | 23 | N | F003N | PRO | June | North | F003N | PRO |
| 1879 | //PRD1880060423WF002WMINI/// | 130 | //PRD1880060423WF002WMINI/// | PRD1880060423WF002WMINI | 06 | 04 | 23 | W | F002W | MINI | June | West | F002W | MINI |
| 1880 | //PRD1881060123WF002WMAX/// | 61 | //PRD1881060123WF002WMAX/// | PRD1881060123WF002WMAX | 06 | 01 | 23 | W | F002W | MAX | June | West | F002W | MAX |
| 1881 | //PRD1882060723WF002WPRO/// | 100 | //PRD1882060723WF002WPRO/// | PRD1882060723WF002WPRO | 06 | 07 | 23 | W | F002W | PRO | June | West | F002W | PRO |
| 1882 | //PRD1883061823WF003WMINI/// | 70 | //PRD1883061823WF003WMINI/// | PRD1883061823WF003WMINI | 06 | 18 | 23 | W | F003W | MINI | June | West | F003W | MINI |
| 1883 | //PRD1884060423SF003SMAX/// | 133 | //PRD1884060423SF003SMAX/// | PRD1884060423SF003SMAX | 06 | 04 | 23 | S | F003S | MAX | June | South | F003S | MAX |
| 1884 | //PRD1885062123SF003SPRO/// | 97 | //PRD1885062123SF003SPRO/// | PRD1885062123SF003SPRO | 06 | 21 | 23 | S | F003S | PRO | June | South | F003S | PRO |
| 1885 | //PRD1886061523NF002NMINI/// | 22 | //PRD1886061523NF002NMINI/// | PRD1886061523NF002NMINI | 06 | 15 | 23 | N | F002N | MINI | June | North | F002N | MINI |
| 1886 | //PRD1887060123SF002SMAX/// | 31 | //PRD1887060123SF002SMAX/// | PRD1887060123SF002SMAX | 06 | 01 | 23 | S | F002S | MAX | June | South | F002S | MAX |
| 1887 | //PRD1888061123NF003NPRO/// | 12 | //PRD1888061123NF003NPRO/// | PRD1888061123NF003NPRO | 06 | 11 | 23 | N | F003N | PRO | June | North | F003N | PRO |
| 1888 | //PRD1889060423SF001SMINI/// | 98 | //PRD1889060423SF001SMINI/// | PRD1889060423SF001SMINI | 06 | 04 | 23 | S | F001S | MINI | June | South | F001S | MINI |
| 1889 | //PRD1890061623WF001WMAX/// | 87 | //PRD1890061623WF001WMAX/// | PRD1890061623WF001WMAX | 06 | 16 | 23 | W | F001W | MAX | June | West | F001W | MAX |
| 1890 | //PRD1891061123SF002SPRO/// | 132 | //PRD1891061123SF002SPRO/// | PRD1891061123SF002SPRO | 06 | 11 | 23 | S | F002S | PRO | June | South | F002S | PRO |
| 1891 | //PRD1892062123NF001NMINI/// | 47 | //PRD1892062123NF001NMINI/// | PRD1892062123NF001NMINI | 06 | 21 | 23 | N | F001N | MINI | June | North | F001N | MINI |
| 1892 | //PRD1893061023SF003SMAX/// | 25 | //PRD1893061023SF003SMAX/// | PRD1893061023SF003SMAX | 06 | 10 | 23 | S | F003S | MAX | June | South | F003S | MAX |
| 1893 | //PRD1894060923SF001SPRO/// | 72 | //PRD1894060923SF001SPRO/// | PRD1894060923SF001SPRO | 06 | 09 | 23 | S | F001S | PRO | June | South | F001S | PRO |
| 1894 | //PRD1895060823SF003SMINI/// | 76 | //PRD1895060823SF003SMINI/// | PRD1895060823SF003SMINI | 06 | 08 | 23 | S | F003S | MINI | June | South | F003S | MINI |
| 1895 | //PRD1896063023NF002NMAX/// | 17 | //PRD1896063023NF002NMAX/// | PRD1896063023NF002NMAX | 06 | 30 | 23 | N | F002N | MAX | June | North | F002N | MAX |
| 1896 | //PRD1897061823WF003WPRO/// | 115 | //PRD1897061823WF003WPRO/// | PRD1897061823WF003WPRO | 06 | 18 | 23 | W | F003W | PRO | June | West | F003W | PRO |
| 1897 | //PRD1898060323NF002NMINI/// | 138 | //PRD1898060323NF002NMINI/// | PRD1898060323NF002NMINI | 06 | 03 | 23 | N | F002N | MINI | June | North | F002N | MINI |
| 1898 | //PRD1899061823WF001WMAX/// | 11 | //PRD1899061823WF001WMAX/// | PRD1899061823WF001WMAX | 06 | 18 | 23 | W | F001W | MAX | June | West | F001W | MAX |
| 1899 | //PRD1900061623WF003WPRO/// | 53 | //PRD1900061623WF003WPRO/// | PRD1900061623WF003WPRO | 06 | 16 | 23 | W | F003W | PRO | June | West | F003W | PRO |
| 1900 | //PRD1901062123SF001SMINI/// | 118 | //PRD1901062123SF001SMINI/// | PRD1901062123SF001SMINI | 06 | 21 | 23 | S | F001S | MINI | June | South | F001S | MINI |
| 1901 | //PRD1902072123SF002SMAX/// | 89 | //PRD1902072123SF002SMAX/// | PRD1902072123SF002SMAX | 07 | 21 | 23 | S | F002S | MAX | July | South | F002S | MAX |
| 1902 | //PRD1903072323SF001SPRO/// | 70 | //PRD1903072323SF001SPRO/// | PRD1903072323SF001SPRO | 07 | 23 | 23 | S | F001S | PRO | July | South | F001S | PRO |
| 1903 | //PRD1904070723NF003NMINI/// | 68 | //PRD1904070723NF003NMINI/// | PRD1904070723NF003NMINI | 07 | 07 | 23 | N | F003N | MINI | July | North | F003N | MINI |

| | | | | | | | | | | | | | | |
|------|------------------------------|-----|------------------------------|-------------------------|----|----|----|---|-------|------|--------|-------|-------|------|
| 1904 | //PRD1905071023WF001WMAX/// | 121 | //PRD1905071023WF001WMAX/// | PRD1905071023WF001WMAX | 07 | 10 | 23 | W | F001W | MAX | July | West | F001W | MAX |
| 1905 | //PRD1906070223SF003SPRO/// | 81 | //PRD1906070223SF003SPRO/// | PRD1906070223SF003SPRO | 07 | 02 | 23 | S | F003S | PRO | July | South | F003S | PRO |
| 1906 | //PRD1907071123NF001NMINI/// | 51 | //PRD1907071123NF001NMINI/// | PRD1907071123NF001NMINI | 07 | 11 | 23 | N | F001N | MINI | July | North | F001N | MINI |
| 1907 | //PRD1908072323WF001WMAX/// | 135 | //PRD1908072323WF001WMAX/// | PRD1908072323WF001WMAX | 07 | 23 | 23 | W | F001W | MAX | July | West | F001W | MAX |
| 1908 | //PRD1909073023NF002NPRO/// | 74 | //PRD1909073023NF002NPRO/// | PRD1909073023NF002NPRO | 07 | 30 | 23 | N | F002N | PRO | July | North | F002N | PRO |
| 1909 | //PRD1910072923NF001NMINI/// | 120 | //PRD1910072923NF001NMINI/// | PRD1910072923NF001NMINI | 07 | 29 | 23 | N | F001N | MINI | July | North | F001N | MINI |
| 1910 | //PRD1911072823WF001WMAX/// | 114 | //PRD1911072823WF001WMAX/// | PRD1911072823WF001WMAX | 07 | 28 | 23 | W | F001W | MAX | July | West | F001W | MAX |
| 1911 | //PRD1912073023NF003NPRO/// | 88 | //PRD1912073023NF003NPRO/// | PRD1912073023NF003NPRO | 07 | 30 | 23 | N | F003N | PRO | July | North | F003N | PRO |
| 1912 | //PRD1913071023NF003NMINI/// | 26 | //PRD1913071023NF003NMINI/// | PRD1913071023NF003NMINI | 07 | 10 | 23 | N | F003N | MINI | July | North | F003N | MINI |
| 1913 | //PRD1914072823WF003WMAX/// | 67 | //PRD1914072823WF003WMAX/// | PRD1914072823WF003WMAX | 07 | 28 | 23 | W | F003W | MAX | July | West | F003W | MAX |
| 1914 | //PRD1915070523NF001NPRO/// | 73 | //PRD1915070523NF001NPRO/// | PRD1915070523NF001NPRO | 07 | 05 | 23 | N | F001N | PRO | July | North | F001N | PRO |
| 1915 | //PRD1916071023SF003SMINI/// | 14 | //PRD1916071023SF003SMINI/// | PRD1916071023SF003SMINI | 07 | 10 | 23 | S | F003S | MINI | July | South | F003S | MINI |
| 1916 | //PRD1917071523SF003SMAX/// | 91 | //PRD1917071523SF003SMAX/// | PRD1917071523SF003SMAX | 07 | 15 | 23 | S | F003S | MAX | July | South | F003S | MAX |
| 1917 | //PRD1918070523NF003NPRO/// | 118 | //PRD1918070523NF003NPRO/// | PRD1918070523NF003NPRO | 07 | 05 | 23 | N | F003N | PRO | July | North | F003N | PRO |
| 1918 | //PRD1919071323NF003NMINI/// | 50 | //PRD1919071323NF003NMINI/// | PRD1919071323NF003NMINI | 07 | 13 | 23 | N | F003N | MINI | July | North | F003N | MINI |
| 1919 | //PRD1920072123WF001WMAX/// | 131 | //PRD1920072123WF001WMAX/// | PRD1920072123WF001WMAX | 07 | 21 | 23 | W | F001W | MAX | July | West | F001W | MAX |
| 1920 | //PRD1921070223WF003WPRO/// | 65 | //PRD1921070223WF003WPRO/// | PRD1921070223WF003WPRO | 07 | 02 | 23 | W | F003W | PRO | July | West | F003W | PRO |
| 1921 | //PRD1922071923WF002WMINI/// | 25 | //PRD1922071923WF002WMINI/// | PRD1922071923WF002WMINI | 07 | 19 | 23 | W | F002W | MINI | July | West | F002W | MINI |
| 1922 | //PRD1923072423WF001WMAX/// | 99 | //PRD1923072423WF001WMAX/// | PRD1923072423WF001WMAX | 07 | 24 | 23 | W | F001W | MAX | July | West | F001W | MAX |
| 1923 | //PRD1924071923SF003SPRO/// | 113 | //PRD1924071923SF003SPRO/// | PRD1924071923SF003SPRO | 07 | 19 | 23 | S | F003S | PRO | July | South | F003S | PRO |
| 1924 | //PRD1925070423SF001SMINI/// | 57 | //PRD1925070423SF001SMINI/// | PRD1925070423SF001SMINI | 07 | 04 | 23 | S | F001S | MINI | July | South | F001S | MINI |
| 1925 | //PRD1926071123NF001NMAX/// | 118 | //PRD1926071123NF001NMAX/// | PRD1926071123NF001NMAX | 07 | 11 | 23 | N | F001N | MAX | July | North | F001N | MAX |
| 1926 | //PRD1927070223WF003WPRO/// | 139 | //PRD1927070223WF003WPRO/// | PRD1927070223WF003WPRO | 07 | 02 | 23 | W | F003W | PRO | July | West | F003W | PRO |
| 1927 | //PRD1928072023WF001WMINI/// | 22 | //PRD1928072023WF001WMINI/// | PRD1928072023WF001WMINI | 07 | 20 | 23 | W | F001W | MINI | July | West | F001W | MINI |
| 1928 | //PRD1929072423NF002NMAX/// | 69 | //PRD1929072423NF002NMAX/// | PRD1929072423NF002NMAX | 07 | 24 | 23 | N | F002N | MAX | July | North | F002N | MAX |
| 1929 | //PRD1930071723SF003SPRO/// | 96 | //PRD1930071723SF003SPRO/// | PRD1930071723SF003SPRO | 07 | 17 | 23 | S | F003S | PRO | July | South | F003S | PRO |
| 1930 | //PRD1931071423WF003WMINI/// | 118 | //PRD1931071423WF003WMINI/// | PRD1931071423WF003WMINI | 07 | 14 | 23 | W | F003W | MINI | July | West | F003W | MINI |
| 1931 | //PRD1932070823SF002SMAX/// | 35 | //PRD1932070823SF002SMAX/// | PRD1932070823SF002SMAX | 07 | 08 | 23 | S | F002S | MAX | July | South | F002S | MAX |
| 1932 | //PRD1933082223SF001SPRO/// | 49 | //PRD1933082223SF001SPRO/// | PRD1933082223SF001SPRO | 08 | 22 | 23 | S | F001S | PRO | August | South | F001S | PRO |
| 1933 | //PRD1934080623WF003WMINI/// | 91 | //PRD1934080623WF003WMINI/// | PRD1934080623WF003WMINI | 08 | 06 | 23 | W | F003W | MINI | August | West | F003W | MINI |
| 1934 | //PRD1935080523WF003WMAX/// | 17 | //PRD1935080523WF003WMAX/// | PRD1935080523WF003WMAX | 08 | 05 | 23 | W | F003W | MAX | August | West | F003W | MAX |
| 1935 | //PRD1936080623SF003SPRO/// | 12 | //PRD1936080623SF003SPRO/// | PRD1936080623SF003SPRO | 08 | 06 | 23 | S | F003S | PRO | August | South | F003S | PRO |
| 1936 | //PRD1937081223WF001WMINI/// | 52 | //PRD1937081223WF001WMINI/// | PRD1937081223WF001WMINI | 08 | 12 | 23 | W | F001W | MINI | August | West | F001W | MINI |
| 1937 | //PRD1938080723WF003WMAX/// | 144 | //PRD1938080723WF003WMAX/// | PRD1938080723WF003WMAX | 08 | 07 | 23 | W | F003W | MAX | August | West | F003W | MAX |
| 1938 | //PRD1939082723NF001NPRO/// | 35 | //PRD1939082723NF001NPRO/// | PRD1939082723NF001NPRO | 08 | 27 | 23 | N | F001N | PRO | August | North | F001N | PRO |
| 1939 | //PRD1940082723SF003SMINI/// | 49 | //PRD1940082723SF003SMINI/// | PRD1940082723SF003SMINI | 08 | 27 | 23 | S | F003S | MINI | August | South | F003S | MINI |
| 1940 | //PRD1941080823NF003NMAX/// | 65 | //PRD1941080823NF003NMAX/// | PRD1941080823NF003NMAX | 08 | 08 | 23 | N | F003N | MAX | August | North | F003N | MAX |
| 1941 | //PRD1942080623NF003NPRO/// | 86 | //PRD1942080623NF003NPRO/// | PRD1942080623NF003NPRO | 08 | 06 | 23 | N | F003N | PRO | August | North | F003N | PRO |
| 1942 | //PRD1943082923NF002NMINI/// | 122 | //PRD1943082923NF002NMINI/// | PRD1943082923NF002NMINI | 08 | 29 | 23 | N | F002N | MINI | August | North | F002N | MINI |
| 1943 | //PRD1944082523SF003SMAX/// | 65 | //PRD1944082523SF003SMAX/// | PRD1944082523SF003SMAX | 08 | 25 | 23 | S | F003S | MAX | August | South | F003S | MAX |
| 1944 | //PRD1945080723SF001SPRO/// | 32 | //PRD1945080723SF001SPRO/// | PRD1945080723SF001SPRO | 08 | 07 | 23 | S | F001S | PRO | August | South | F001S | PRO |
| 1945 | //PRD1946082523NF003NMINI/// | 126 | //PRD1946082523NF003NMINI/// | PRD1946082523NF003NMINI | 08 | 25 | 23 | N | F003N | MINI | August | North | F003N | MINI |
| 1946 | //PRD1947080623WF002WMAX/// | 126 | //PRD1947080623WF002WMAX/// | PRD1947080623WF002WMAX | 08 | 06 | 23 | W | F002W | MAX | August | West | F002W | MAX |
| 1947 | //PRD1948080823WF002WPRO/// | 101 | //PRD1948080823WF002WPRO/// | PRD1948080823WF002WPRO | 08 | 08 | 23 | W | F002W | PRO | August | West | F002W | PRO |
| 1948 | //PRD1949080423NF003NMINI/// | 10 | //PRD1949080423NF003NMINI/// | PRD1949080423NF003NMINI | 08 | 04 | 23 | N | F003N | MINI | August | North | F003N | MINI |
| 1949 | //PRD1950081023NF001NMAX/// | 115 | //PRD1950081023NF001NMAX/// | PRD1950081023NF001NMAX | 08 | 10 | 23 | N | F001N | MAX | August | North | F001N | MAX |
| 1950 | //PRD1951082323NF003NPRO/// | 91 | //PRD1951082323NF003NPRO/// | PRD1951082323NF003NPRO | 08 | 23 | 23 | N | F003N | PRO | August | North | F003N | PRO |
| 1951 | //PRD1952081623NF002NMINI/// | 44 | //PRD1952081623NF002NMINI/// | PRD1952081623NF002NMINI | 08 | 16 | 23 | N | F002N | MINI | August | North | F002N | MINI |
| 1952 | //PRD1953080423SF003SMAX/// | 67 | //PRD1953080423SF003SMAX/// | PRD1953080423SF003SMAX | 08 | 04 | 23 | S | F003S | MAX | August | South | F003S | MAX |
| 1953 | //PRD1954081523WF002WPRO/// | 93 | //PRD1954081523WF002WPRO/// | PRD1954081523WF002WPRO | 08 | 15 | 23 | W | F002W | PRO | August | West | F002W | PRO |
| 1954 | //PRD1955081023NF003NMINI/// | 61 | //PRD1955081023NF003NMINI/// | PRD1955081023NF003NMINI | 08 | 10 | 23 | N | F003N | MINI | August | North | F003N | MINI |
| 1955 | //PRD1956082223NF002NMAX/// | 51 | //PRD1956082223NF002NMAX/// | PRD1956082223NF002NMAX | 08 | 22 | 23 | N | F002N | MAX | August | North | F002N | MAX |
| 1956 | //PRD1957081823NF002NPRO/// | 134 | //PRD1957081823NF002NPRO/// | PRD1957081823NF002NPRO | 08 | 18 | 23 | N | F002N | PRO | August | North | F002N | PRO |
| 1957 | //PRD1958080723NF001NMINI/// | 119 | //PRD1958080723NF001NMINI/// | PRD1958080723NF001NMINI | 08 | 07 | 23 | N | F001N | MINI | August | North | F001N | MINI |
| 1958 | //PRD1959082723SF003SMAX/// | 6 | //PRD1959082723SF003SMAX/// | PRD1959082723SF003SMAX | 08 | 27 | 23 | S | F003S | MAX | August | South | F003S | MAX |
| 1959 | //PRD1960082823WF002WPRO/// | 133 | //PRD1960082823WF002WPRO/// | PRD1960082823WF002WPRO | 08 | 28 | 23 | W | F002W | PRO | August | West | F002W | PRO |

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|------|-----------------------------|-----|-----------------------------|-------------------------|----|----|----|---|-------|------|-----------|-------|-------|------|
| 1960 | //PRD1961080623NF003NMINI// | 125 | //PRD1961080623NF003NMINI// | PRD1961080623NF003NMINI | 08 | 06 | 23 | N | F003N | MINI | August | North | F003N | MINI |
| 1961 | //PRD1962082623NF001NMAX// | 70 | //PRD1962082623NF001NMAX// | PRD1962082623NF001NMAX | 08 | 26 | 23 | N | F001N | MAX | August | North | F001N | MAX |
| 1962 | //PRD1963080823NF002NPRO// | 73 | //PRD1963080823NF002NPRO// | PRD1963080823NF002NPRO | 08 | 08 | 23 | N | F002N | PRO | August | North | F002N | PRO |
| 1963 | //PRD1964092723SF002SMINI// | 46 | //PRD1964092723SF002SMINI// | PRD1964092723SF002SMINI | 09 | 27 | 23 | S | F002S | MINI | September | South | F002S | MINI |
| 1964 | //PRD1965092723NF002NMAX// | 56 | //PRD1965092723NF002NMAX// | PRD1965092723NF002NMAX | 09 | 27 | 23 | N | F002N | MAX | September | North | F002N | MAX |
| 1965 | //PRD1966090523SF003SPRO// | 126 | //PRD1966090523SF003SPRO// | PRD1966090523SF003SPRO | 09 | 05 | 23 | S | F003S | PRO | September | South | F003S | PRO |
| 1966 | //PRD1967091323NF003NMINI// | 24 | //PRD1967091323NF003NMINI// | PRD1967091323NF003NMINI | 09 | 13 | 23 | N | F003N | MINI | September | North | F003N | MINI |
| 1967 | //PRD1968091323SF003SMAX// | 115 | //PRD1968091323SF003SMAX// | PRD1968091323SF003SMAX | 09 | 13 | 23 | S | F003S | MAX | September | South | F003S | MAX |
| 1968 | //PRD1969090423NF001NPRO// | 32 | //PRD1969090423NF001NPRO// | PRD1969090423NF001NPRO | 09 | 04 | 23 | N | F001N | PRO | September | North | F001N | PRO |
| 1969 | //PRD1970090423NF002NMINI// | 75 | //PRD1970090423NF002NMINI// | PRD1970090423NF002NMINI | 09 | 04 | 23 | N | F002N | MINI | September | North | F002N | MINI |
| 1970 | //PRD1971093023NF003NMAX// | 108 | //PRD1971093023NF003NMAX// | PRD1971093023NF003NMAX | 09 | 30 | 23 | N | F003N | MAX | September | North | F003N | MAX |
| 1971 | //PRD1972090923WF001WPRO// | 57 | //PRD1972090923WF001WPRO// | PRD1972090923WF001WPRO | 09 | 09 | 23 | W | F001W | PRO | September | West | F001W | PRO |
| 1972 | //PRD1973091523WF002WMINI// | 94 | //PRD1973091523WF002WMINI// | PRD1973091523WF002WMINI | 09 | 15 | 23 | W | F002W | MINI | September | West | F002W | MINI |
| 1973 | //PRD1974090123NF003NMAX// | 98 | //PRD1974090123NF003NMAX// | PRD1974090123NF003NMAX | 09 | 01 | 23 | N | F003N | MAX | September | North | F003N | MAX |
| 1974 | //PRD1975091423WF001WPRO// | 3 | //PRD1975091423WF001WPRO// | PRD1975091423WF001WPRO | 09 | 14 | 23 | W | F001W | PRO | September | West | F001W | PRO |
| 1975 | //PRD1976091023SF002SMINI// | 108 | //PRD1976091023SF002SMINI// | PRD1976091023SF002SMINI | 09 | 10 | 23 | S | F002S | MINI | September | South | F002S | MINI |
| 1976 | //PRD1977091823NF003NMAX// | 9 | //PRD1977091823NF003NMAX// | PRD1977091823NF003NMAX | 09 | 18 | 23 | N | F003N | MAX | September | North | F003N | MAX |
| 1977 | //PRD1978091723SF001SPRO// | 96 | //PRD1978091723SF001SPRO// | PRD1978091723SF001SPRO | 09 | 17 | 23 | S | F001S | PRO | September | South | F001S | PRO |
| 1978 | //PRD1979091323SF003SMINI// | 95 | //PRD1979091323SF003SMINI// | PRD1979091323SF003SMINI | 09 | 13 | 23 | S | F003S | MINI | September | South | F003S | MINI |
| 1979 | //PRD1980090523NF002NMAX// | 24 | //PRD1980090523NF002NMAX// | PRD1980090523NF002NMAX | 09 | 05 | 23 | N | F002N | MAX | September | North | F002N | MAX |
| 1980 | //PRD1981090923WF002WPRO// | 90 | //PRD1981090923WF002WPRO// | PRD1981090923WF002WPRO | 09 | 09 | 23 | W | F002W | PRO | September | West | F002W | PRO |
| 1981 | //PRD1982091823NF002NMINI// | 23 | //PRD1982091823NF002NMINI// | PRD1982091823NF002NMINI | 09 | 18 | 23 | N | F002N | MINI | September | North | F002N | MINI |
| 1982 | //PRD1983091223WF001WMAX// | 90 | //PRD1983091223WF001WMAX// | PRD1983091223WF001WMAX | 09 | 12 | 23 | W | F001W | MAX | September | West | F001W | MAX |
| 1983 | //PRD1984092923NF001NPRO// | 121 | //PRD1984092923NF001NPRO// | PRD1984092923NF001NPRO | 09 | 29 | 23 | N | F001N | PRO | September | North | F001N | PRO |
| 1984 | //PRD1985091123NF002NMINI// | 126 | //PRD1985091123NF002NMINI// | PRD1985091123NF002NMINI | 09 | 11 | 23 | N | F002N | MINI | September | North | F002N | MINI |
| 1985 | //PRD1986092323WF001WMAX// | 60 | //PRD1986092323WF001WMAX// | PRD1986092323WF001WMAX | 09 | 23 | 23 | W | F001W | MAX | September | West | F001W | MAX |
| 1986 | //PRD1987090823NF001NPRO// | 55 | //PRD1987090823NF001NPRO// | PRD1987090823NF001NPRO | 09 | 08 | 23 | N | F001N | PRO | September | North | F001N | PRO |
| 1987 | //PRD1988092323NF002NMINI// | 99 | //PRD1988092323NF002NMINI// | PRD1988092323NF002NMINI | 09 | 23 | 23 | N | F002N | MINI | September | North | F002N | MINI |
| 1988 | //PRD1989091323NF001NMAX// | 31 | //PRD1989091323NF001NMAX// | PRD1989091323NF001NMAX | 09 | 13 | 23 | N | F001N | MAX | September | North | F001N | MAX |
| 1989 | //PRD1990092223NF002NPRO// | 66 | //PRD1990092223NF002NPRO// | PRD1990092223NF002NPRO | 09 | 22 | 23 | N | F002N | PRO | September | North | F002N | PRO |
| 1990 | //PRD1991090623WF001WMINI// | 7 | //PRD1991090623WF001WMINI// | PRD1991090623WF001WMINI | 09 | 06 | 23 | W | F001W | MINI | September | West | F001W | MINI |
| 1991 | //PRD1992092023NF002NMAX// | 9 | //PRD1992092023NF002NMAX// | PRD1992092023NF002NMAX | 09 | 20 | 23 | N | F002N | MAX | September | North | F002N | MAX |
| 1992 | //PRD1993091123WF003WPRO// | 122 | //PRD1993091123WF003WPRO// | PRD1993091123WF003WPRO | 09 | 11 | 23 | W | F003W | PRO | September | West | F003W | PRO |
| 1993 | //PRD1994091223SF003SMINI// | 114 | //PRD1994091223SF003SMINI// | PRD1994091223SF003SMINI | 09 | 12 | 23 | S | F003S | MINI | September | South | F003S | MINI |
| 1994 | //PRD1995102323NF003NMAX// | 58 | //PRD1995102323NF003NMAX// | PRD1995102323NF003NMAX | 10 | 23 | 23 | N | F003N | MAX | October | North | F003N | MAX |
| 1995 | //PRD1996101723SF001SPRO// | 84 | //PRD1996101723SF001SPRO// | PRD1996101723SF001SPRO | 10 | 17 | 23 | S | F001S | PRO | October | South | F001S | PRO |
| 1996 | //PRD1997101123WF002WMINI// | 68 | //PRD1997101123WF002WMINI// | PRD1997101123WF002WMINI | 10 | 11 | 23 | W | F002W | MINI | October | West | F002W | MINI |
| 1997 | //PRD1998102123WF001WMAX// | 131 | //PRD1998102123WF001WMAX// | PRD1998102123WF001WMAX | 10 | 21 | 23 | W | F001W | MAX | October | West | F001W | MAX |
| 1998 | //PRD1999100223SF002SPRO// | 123 | //PRD1999100223SF002SPRO// | PRD1999100223SF002SPRO | 10 | 02 | 23 | S | F002S | PRO | October | South | F002S | PRO |
| 1999 | //PRD2000102323NF002NMINI// | 9 | //PRD2000102323NF002NMINI// | PRD2000102323NF002NMINI | 10 | 23 | 23 | N | F002N | MINI | October | North | F002N | MINI |
| 2000 | //PRD2001100823SF001SMAX// | 97 | //PRD2001100823SF001SMAX// | PRD2001100823SF001SMAX | 10 | 08 | 23 | S | F001S | MAX | October | South | F001S | MAX |
| 2001 | //PRD2002102223WF002WPRO// | 5 | //PRD2002102223WF002WPRO// | PRD2002102223WF002WPRO | 10 | 22 | 23 | W | F002W | PRO | October | West | F002W | PRO |
| 2002 | //PRD2003100523NF003NMINI// | 75 | //PRD2003100523NF003NMINI// | PRD2003100523NF003NMINI | 10 | 05 | 23 | N | F003N | MINI | October | North | F003N | MINI |
| 2003 | //PRD2004102123SF002SMAX// | 72 | //PRD2004102123SF002SMAX// | PRD2004102123SF002SMAX | 10 | 21 | 23 | S | F002S | MAX | October | South | F002S | MAX |
| 2004 | //PRD2005101723NF001NPRO// | 91 | //PRD2005101723NF001NPRO// | PRD2005101723NF001NPRO | 10 | 17 | 23 | N | F001N | PRO | October | North | F001N | PRO |
| 2005 | //PRD2006101023NF001NMINI// | 138 | //PRD2006101023NF001NMINI// | PRD2006101023NF001NMINI | 10 | 10 | 23 | N | F001N | MINI | October | North | F001N | MINI |
| 2006 | //PRD4001011723SF003SMINI// | 100 | //PRD4001011723SF003SMINI// | PRD4001011723SF003SMINI | 01 | 17 | 23 | S | F003S | MINI | January | South | F003S | MINI |
| 2007 | //PRD4002010723SF003SMAX// | 24 | //PRD4002010723SF003SMAX// | PRD4002010723SF003SMAX | 01 | 07 | 23 | S | F003S | MAX | January | South | F003S | MAX |
| 2008 | //PRD4003011723WF003WMAX// | 59 | //PRD4003011723WF003WMAX// | PRD4003011723WF003WMAX | 01 | 17 | 23 | W | F003W | MAX | January | West | F003W | MAX |
| 2009 | //PRD4004012523WF001WPRO// | 32 | //PRD4004012523WF001WPRO// | PRD4004012523WF001WPRO | 01 | 25 | 23 | W | F001W | PRO | January | West | F001W | PRO |
| 2010 | //PRD4005012323WF002WMAX// | 109 | //PRD4005012323WF002WMAX// | PRD4005012323WF002WMAX | 01 | 23 | 23 | W | F002W | MAX | January | West | F002W | MAX |
| 2011 | //PRD4006012323WF001WPRO// | 106 | //PRD4006012323WF001WPRO// | PRD4006012323WF001WPRO | 01 | 23 | 23 | W | F001W | PRO | January | West | F001W | PRO |
| 2012 | //PRD4007011123WF003WMAX// | 73 | //PRD4007011123WF003WMAX// | PRD4007011123WF003WMAX | 01 | 11 | 23 | W | F003W | MAX | January | West | F003W | MAX |
| 2013 | //PRD4008021223NF002NMAX// | 54 | //PRD4008021223NF002NMAX// | PRD4008021223NF002NMAX | 02 | 12 | 23 | N | F002N | MAX | February | North | F002N | MAX |
| 2014 | //PRD4009021123NF003NMINI// | 64 | //PRD4009021123NF003NMINI// | PRD4009021123NF003NMINI | 02 | 11 | 23 | N | F003N | MINI | February | North | F003N | MINI |
| 2015 | //PRD4010021823NF001NMAX// | 137 | //PRD4010021823NF001NMAX// | PRD4010021823NF001NMAX | 02 | 18 | 23 | N | F001N | MAX | February | North | F001N | MAX |

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|------|------------------------------|-----|------------------------------|-------------------------|----|----|----|---|-------|------|-----------|-------|-------|------|
| 2016 | //PRD4011022123SF001SMAX/// | 112 | //PRD4011022123SF001SMAX/// | PRD4011022123SF001SMAX | 02 | 21 | 23 | S | F001S | MAX | February | South | F001S | MAX |
| 2017 | //PRD4012020223SF003SPRO/// | 10 | //PRD4012020223SF003SPRO/// | PRD4012020223SF003SPRO | 02 | 02 | 23 | S | F003S | PRO | February | South | F003S | PRO |
| 2018 | //PRD4013022023SF002SMAX/// | 51 | //PRD4013022023SF002SMAX/// | PRD4013022023SF002SMAX | 02 | 20 | 23 | S | F002S | MAX | February | South | F002S | MAX |
| 2019 | //PRD4014022523SF003SPRO/// | 106 | //PRD4014022523SF003SPRO/// | PRD4014022523SF003SPRO | 02 | 25 | 23 | S | F003S | PRO | February | South | F003S | PRO |
| 2020 | //PRD4015021123WF002WPRO// | 34 | //PRD4015021123WF002WPRO// | PRD4015021123WF002WPRO | 02 | 11 | 23 | W | F002W | PRO | February | West | F002W | PRO |
| 2021 | //PRD4016030623NF003NMAX/// | 67 | //PRD4016030623NF003NMAX/// | PRD4016030623NF003NMAX | 03 | 06 | 23 | N | F003N | MAX | March | North | F003N | MAX |
| 2022 | //PRD4017031823NF003NPRO/// | 26 | //PRD4017031823NF003NPRO/// | PRD4017031823NF003NPRO | 03 | 18 | 23 | N | F003N | PRO | March | North | F003N | PRO |
| 2023 | //PRD4018031823SF002SMAX/// | 90 | //PRD4018031823SF002SMAX/// | PRD4018031823SF002SMAX | 03 | 18 | 23 | S | F002S | MAX | March | South | F002S | MAX |
| 2024 | //PRD4019030823WF001WMINI/// | 37 | //PRD4019030823WF001WMINI/// | PRD4019030823WF001WMINI | 03 | 08 | 23 | W | F001W | MINI | March | West | F001W | MINI |
| 2025 | //PRD4020030823WF003WPRO// | 43 | //PRD4020030823WF003WPRO// | PRD4020030823WF003WPRO | 03 | 08 | 23 | W | F003W | PRO | March | West | F003W | PRO |
| 2026 | //PRD4021030823WF003WMINI/// | 95 | //PRD4021030823WF003WMINI/// | PRD4021030823WF003WMINI | 03 | 08 | 23 | W | F003W | MINI | March | West | F003W | MINI |
| 2027 | //PRD4022033023WF003WMAX/// | 83 | //PRD4022033023WF003WMAX/// | PRD4022033023WF003WMAX | 03 | 30 | 23 | W | F003W | MAX | March | West | F003W | MAX |
| 2028 | //PRD4023030723WF001WMINI/// | 53 | //PRD4023030723WF001WMINI/// | PRD4023030723WF001WMINI | 03 | 07 | 23 | W | F001W | MINI | March | West | F001W | MINI |
| 2029 | //PRD4024041423NF002NMINI// | 52 | //PRD4024041423NF002NMINI// | PRD4024041423NF002NMINI | 04 | 14 | 23 | N | F002N | MINI | April | North | F002N | MINI |
| 2030 | //PRD4025042323NF003NPRO/// | 7 | //PRD4025042323NF003NPRO/// | PRD4025042323NF003NPRO | 04 | 23 | 23 | N | F003N | PRO | April | North | F003N | PRO |
| 2031 | //PRD4026041923SF002SMINI/// | 93 | //PRD4026041923SF002SMINI/// | PRD4026041923SF002SMINI | 04 | 19 | 23 | S | F002S | MINI | April | South | F002S | MINI |
| 2032 | //PRD4027042123SF003SMAX/// | 41 | //PRD4027042123SF003SMAX/// | PRD4027042123SF003SMAX | 04 | 21 | 23 | S | F003S | MAX | April | South | F003S | MAX |
| 2033 | //PRD4028042823WF003WMINI/// | 18 | //PRD4028042823WF003WMINI/// | PRD4028042823WF003WMINI | 04 | 28 | 23 | W | F003W | MINI | April | West | F003W | MINI |
| 2034 | //PRD4029042323WF001WMAX/// | 81 | //PRD4029042323WF001WMAX/// | PRD4029042323WF001WMAX | 04 | 23 | 23 | W | F001W | MAX | April | West | F001W | MAX |
| 2035 | //PRD4030040923WF001WMINI/// | 9 | //PRD4030040923WF001WMINI/// | PRD4030040923WF001WMINI | 04 | 09 | 23 | W | F001W | MINI | April | West | F001W | MINI |
| 2036 | //PRD4031050723NF003NPRO// | 46 | //PRD4031050723NF003NPRO// | PRD4031050723NF003NPRO | 05 | 07 | 23 | N | F003N | PRO | May | North | F003N | PRO |
| 2037 | //PRD4032050323SF003SPRO/// | 98 | //PRD4032050323SF003SPRO/// | PRD4032050323SF003SPRO | 05 | 03 | 23 | S | F003S | PRO | May | South | F003S | PRO |
| 2038 | //PRD4033050723WF002WMINI/// | 27 | //PRD4033050723WF002WMINI/// | PRD4033050723WF002WMINI | 05 | 07 | 23 | W | F002W | MINI | May | West | F002W | MINI |
| 2039 | //PRD4034050123WF001WMINI/// | 87 | //PRD4034050123WF001WMINI/// | PRD4034050123WF001WMINI | 05 | 01 | 23 | W | F001W | MINI | May | West | F001W | MINI |
| 2040 | //PRD4035051723WF003WPRO// | 95 | //PRD4035051723WF003WPRO// | PRD4035051723WF003WPRO | 05 | 17 | 23 | W | F003W | PRO | May | West | F003W | PRO |
| 2041 | //PRD4036062123NF003NMINI// | 105 | //PRD4036062123NF003NMINI// | PRD4036062123NF003NMINI | 06 | 21 | 23 | N | F003N | MINI | June | North | F003N | MINI |
| 2042 | //PRD4037062923SF003SMAX/// | 48 | //PRD4037062923SF003SMAX/// | PRD4037062923SF003SMAX | 06 | 29 | 23 | S | F003S | MAX | June | South | F003S | MAX |
| 2043 | //PRD4038061123SF003SPRO/// | 127 | //PRD4038061123SF003SPRO/// | PRD4038061123SF003SPRO | 06 | 11 | 23 | S | F003S | PRO | June | South | F003S | PRO |
| 2044 | //PRD4039060423SF003SMAX/// | 11 | //PRD4039060423SF003SMAX/// | PRD4039060423SF003SMAX | 06 | 04 | 23 | S | F003S | MAX | June | South | F003S | MAX |
| 2045 | //PRD4040062323SF001SPRO// | 108 | //PRD4040062323SF001SPRO// | PRD4040062323SF001SPRO | 06 | 23 | 23 | S | F001S | PRO | June | South | F001S | PRO |
| 2046 | //PRD4041060523WF003WPRO// | 60 | //PRD4041060523WF003WPRO// | PRD4041060523WF003WPRO | 06 | 05 | 23 | W | F003W | PRO | June | West | F003W | PRO |
| 2047 | //PRD4042060823WF003WMINI/// | 87 | //PRD4042060823WF003WMINI/// | PRD4042060823WF003WMINI | 06 | 08 | 23 | W | F003W | MINI | June | West | F003W | MINI |
| 2048 | //PRD4043061423WF001WPRO// | 128 | //PRD4043061423WF001WPRO// | PRD4043061423WF001WPRO | 06 | 14 | 23 | W | F001W | PRO | June | West | F001W | PRO |
| 2049 | //PRD4044070923NF003NMAX/// | 16 | //PRD4044070923NF003NMAX/// | PRD4044070923NF003NMAX | 07 | 09 | 23 | N | F003N | MAX | July | North | F003N | MAX |
| 2050 | //PRD4045071423NF001NPRO/// | 130 | //PRD4045071423NF001NPRO/// | PRD4045071423NF001NPRO | 07 | 14 | 23 | N | F001N | PRO | July | North | F001N | PRO |
| 2051 | //PRD4046070223SF001SMINI/// | 5 | //PRD4046070223SF001SMINI/// | PRD4046070223SF001SMINI | 07 | 02 | 23 | S | F001S | MINI | July | South | F001S | MINI |
| 2052 | //PRD4047071123WF001WMINI/// | 67 | //PRD4047071123WF001WMINI/// | PRD4047071123WF001WMINI | 07 | 11 | 23 | W | F001W | MINI | July | West | F001W | MINI |
| 2053 | //PRD4048071723WF002WPRO// | 91 | //PRD4048071723WF002WPRO// | PRD4048071723WF002WPRO | 07 | 17 | 23 | W | F002W | PRO | July | West | F002W | PRO |
| 2054 | //PRD4049081123NF001NMINI// | 31 | //PRD4049081123NF001NMINI// | PRD4049081123NF001NMINI | 08 | 11 | 23 | N | F001N | MINI | August | North | F001N | MINI |
| 2055 | //PRD4050081923NF002NMAX/// | 3 | //PRD4050081923NF002NMAX/// | PRD4050081923NF002NMAX | 08 | 19 | 23 | N | F002N | MAX | August | North | F002N | MAX |
| 2056 | //PRD4051080223SF001SPRO// | 66 | //PRD4051080223SF001SPRO// | PRD4051080223SF001SPRO | 08 | 02 | 23 | S | F001S | PRO | August | South | F001S | PRO |
| 2057 | //PRD4052082423SF001SPRO// | 87 | //PRD4052082423SF001SPRO// | PRD4052082423SF001SPRO | 08 | 24 | 23 | S | F001S | PRO | August | South | F001S | PRO |
| 2058 | //PRD4053080623WF001WMINI/// | 112 | //PRD4053080623WF001WMINI/// | PRD4053080623WF001WMINI | 08 | 06 | 23 | W | F001W | MINI | August | West | F001W | MINI |
| 2059 | //PRD4054091623NF002NMINI// | 97 | //PRD4054091623NF002NMINI// | PRD4054091623NF002NMINI | 09 | 16 | 23 | N | F002N | MINI | September | North | F002N | MINI |
| 2060 | //PRD4055090923SF003SPRO// | 115 | //PRD4055090923SF003SPRO// | PRD4055090923SF003SPRO | 09 | 09 | 23 | S | F003S | PRO | September | South | F003S | PRO |
| 2061 | //PRD4056091223SF002SPRO// | 127 | //PRD4056091223SF002SPRO// | PRD4056091223SF002SPRO | 09 | 12 | 23 | S | F002S | PRO | September | South | F002S | PRO |
| 2062 | //PRD4057091023WF001WPRO// | 51 | //PRD4057091023WF001WPRO// | PRD4057091023WF001WPRO | 09 | 10 | 23 | W | F001W | PRO | September | West | F001W | PRO |
| 2063 | //PRD4058092423WF001WMAX/// | 5 | //PRD4058092423WF001WMAX/// | PRD4058092423WF001WMAX | 09 | 24 | 23 | W | F001W | MAX | September | West | F001W | MAX |
| 2064 | //PRD4059100423NF001NMINI// | 88 | //PRD4059100423NF001NMINI// | PRD4059100423NF001NMINI | 10 | 04 | 23 | N | F001N | MINI | October | North | F001N | MINI |
| 2065 | //PRD4060102823NF003NMAX/// | 138 | //PRD4060102823NF003NMAX/// | PRD4060102823NF003NMAX | 10 | 28 | 23 | N | F003N | MAX | October | North | F003N | MAX |
| 2066 | //PRD4097020123NF002NMAX/// | 60 | //PRD4097020123NF002NMAX/// | PRD4097020123NF002NMAX | 02 | 01 | 23 | N | F002N | MAX | February | North | F002N | MAX |
| 2067 | //PRD4098101423NF001NMAX/// | 118 | //PRD4098101423NF001NMAX/// | PRD4098101423NF001NMAX | 10 | 14 | 23 | N | F001N | MAX | October | North | F001N | MAX |
| 2068 | //PRD4099102723SF001SMINI/// | 81 | //PRD4099102723SF001SMINI/// | PRD4099102723SF001SMINI | 10 | 27 | 23 | S | F001S | MINI | October | South | F001S | MINI |
| 2069 | //PRD4100100823SF003SPRO// | 96 | //PRD4100100823SF003SPRO// | PRD4100100823SF003SPRO | 10 | 08 | 23 | S | F003S | PRO | October | South | F003S | PRO |
| 2070 | //PRD4101101423SF002SMINI/// | 100 | //PRD4101101423SF002SMINI/// | PRD4101101423SF002SMINI | 10 | 14 | 23 | S | F002S | MINI | October | South | F002S | MINI |
| 2071 | //PRD4102102623SF002SMAX/// | 97 | //PRD4102102623SF002SMAX/// | PRD4102102623SF002SMAX | 10 | 26 | 23 | S | F002S | MAX | October | South | F002S | MAX |

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|------|------------------------------|-----|------------------------------|-------------------------|----|----|----|---|-------|------|----------|-------|-------|------|
| 2072 | //PRD4103101723SF002SPRO/// | 45 | //PRD4103101723SF002SPRO/// | PRD4103101723SF002SPRO | 10 | 17 | 23 | S | F002S | PRO | October | South | F002S | PRO |
| 2073 | //PRD4104102523WF002WMAX/// | 121 | //PRD4104102523WF002WMAX/// | PRD4104102523WF002WMAX | 10 | 25 | 23 | W | F002W | MAX | October | West | F002W | MAX |
| 2074 | //PRD4105101023WF003WMINI/// | 40 | //PRD4105101023WF003WMINI/// | PRD4105101023WF003WMINI | 10 | 10 | 23 | W | F003W | MINI | October | West | F003W | MINI |
| 2075 | //PRD4106103023NF002NMINI/// | 29 | //PRD4106103023NF002NMINI/// | PRD4106103023NF002NMINI | 10 | 30 | 23 | N | F002N | MINI | October | North | F002N | MINI |
| 2076 | //PRD4070112923NF003NMAX/// | 28 | //PRD4070112923NF003NMAX/// | PRD4070112923NF003NMAX | 11 | 29 | 23 | N | F003N | MAX | November | North | F003N | MAX |
| 2077 | //PRD4071112823NF002NMAX/// | 72 | //PRD4071112823NF002NMAX/// | PRD4071112823NF002NMAX | 11 | 28 | 23 | N | F002N | MAX | November | North | F002N | MAX |
| 2078 | //PRD4072112623NF002NMINI/// | 95 | //PRD4072112623NF002NMINI/// | PRD4072112623NF002NMINI | 11 | 26 | 23 | N | F002N | MINI | November | North | F002N | MINI |
| 2079 | //PRD4073112623NF001NMAX/// | 17 | //PRD4073112623NF001NMAX/// | PRD4073112623NF001NMAX | 11 | 26 | 23 | N | F001N | MAX | November | North | F001N | MAX |
| 2080 | //PRD4074111423SF001SMAX/// | 32 | //PRD4074111423SF001SMAX/// | PRD4074111423SF001SMAX | 11 | 14 | 23 | S | F001S | MAX | November | South | F001S | MAX |
| 2081 | //PRD4075112223SF003SPRO/// | 60 | //PRD4075112223SF003SPRO/// | PRD4075112223SF003SPRO | 11 | 22 | 23 | S | F003S | PRO | November | South | F003S | PRO |
| 2082 | //PRD4076112023SF001SMINI/// | 84 | //PRD4076112023SF001SMINI/// | PRD4076112023SF001SMINI | 11 | 20 | 23 | S | F001S | MINI | November | South | F001S | MINI |
| 2083 | //PRD4077110523SF002SMAX/// | 139 | //PRD4077110523SF002SMAX/// | PRD4077110523SF002SMAX | 11 | 05 | 23 | S | F002S | MAX | November | South | F002S | MAX |
| 2084 | //PRD4078110823SF001SPRO/// | 62 | //PRD4078110823SF001SPRO/// | PRD4078110823SF001SPRO | 11 | 08 | 23 | S | F001S | PRO | November | South | F001S | PRO |
| 2085 | //PRD4079110823WF003WMINI/// | 129 | //PRD4079110823WF003WMINI/// | PRD4079110823WF003WMINI | 11 | 08 | 23 | W | F003W | MINI | November | West | F003W | MINI |
| 2086 | //PRD4080113023WF002WPRO/// | 50 | //PRD4080113023WF002WPRO/// | PRD4080113023WF002WPRO | 11 | 30 | 23 | W | F002W | PRO | November | West | F002W | PRO |
| 2087 | //PRD408111323WF003WMINI/// | 62 | //PRD408111323WF003WMINI/// | PRD408111323WF003WMINI | 11 | 13 | 23 | W | F003W | MINI | November | West | F003W | MINI |
| 2088 | //PRD4082112023WF002WMAX/// | 47 | //PRD4082112023WF002WMAX/// | PRD4082112023WF002WMAX | 11 | 20 | 23 | W | F002W | MAX | November | West | F002W | MAX |
| 2089 | //PRD4083112023WF001WPRO/// | 68 | //PRD4083112023WF001WPRO/// | PRD4083112023WF001WPRO | 11 | 20 | 23 | W | F001W | PRO | November | West | F001W | PRO |
| 2090 | //PRD4084120723NF001NMINI/// | 108 | //PRD4084120723NF001NMINI/// | PRD4084120723NF001NMINI | 12 | 07 | 23 | N | F001N | MINI | December | North | F001N | MINI |
| 2091 | //PRD4085122823NF003NMINI/// | 200 | //PRD4085122823NF003NMINI/// | PRD4085122823NF003NMINI | 12 | 28 | 23 | N | F003N | MINI | December | North | F003N | MINI |
| 2092 | //PRD4086121723NF001NMAX/// | 200 | //PRD4086121723NF001NMAX/// | PRD4086121723NF001NMAX | 12 | 17 | 23 | N | F001N | MAX | December | North | F001N | MAX |
| 2093 | //PRD4087120523NF002NPRO/// | 167 | //PRD4087120523NF002NPRO/// | PRD4087120523NF002NPRO | 12 | 05 | 23 | N | F002N | PRO | December | North | F002N | PRO |
| 2094 | //PRD4088121323SF003SMAX/// | 179 | //PRD4088121323SF003SMAX/// | PRD4088121323SF003SMAX | 12 | 13 | 23 | S | F003S | MAX | December | South | F003S | MAX |
| 2095 | //PRD4089120123SF002SPRO/// | 111 | //PRD4089120123SF002SPRO/// | PRD4089120123SF002SPRO | 12 | 01 | 23 | S | F002S | PRO | December | South | F002S | PRO |
| 2096 | //PRD4090122923SF003SMINI/// | 98 | //PRD4090122923SF003SMINI/// | PRD4090122923SF003SMINI | 12 | 29 | 23 | S | F003S | MINI | December | South | F003S | MINI |
| 2097 | //PRD4091123023SF001SPRO/// | 234 | //PRD4091123023SF001SPRO/// | PRD4091123023SF001SPRO | 12 | 30 | 23 | S | F001S | PRO | December | South | F001S | PRO |
| 2098 | //PRD4092120323SF002SMINI/// | 258 | //PRD4092120323SF002SMINI/// | PRD4092120323SF002SMINI | 12 | 03 | 23 | S | F002S | MINI | December | South | F002S | MINI |
| 2099 | //PRD4093120223SF003SMAX/// | 123 | //PRD4093120223SF003SMAX/// | PRD4093120223SF003SMAX | 12 | 02 | 23 | S | F003S | MAX | December | South | F003S | MAX |
| 2100 | //PRD4094120723WF001WPRO/// | 123 | //PRD4094120723WF001WPRO/// | PRD4094120723WF001WPRO | 12 | 07 | 23 | W | F001W | PRO | December | West | F001W | PRO |
| 2101 | //PRD4095121423WF003WPRO/// | 169 | //PRD4095121423WF003WPRO/// | PRD4095121423WF003WPRO | 12 | 14 | 23 | W | F003W | PRO | December | West | F003W | PRO |
| 2102 | //PRD4096121023WF001WMINI/// | 162 | //PRD4096121023WF001WMINI/// | PRD4096121023WF001WMINI | 12 | 10 | 23 | W | F001W | MINI | December | West | F001W | MINI |
| 2103 | //PRD4097020123NF002NMAX/// | 119 | //PRD4097020123NF002NMAX/// | PRD4097020123NF002NMAX | 02 | 01 | 23 | N | F002N | MAX | February | North | F002N | MAX |
| 2104 | //PRD4098101423NF002NMAX/// | 302 | //PRD4098101423NF002NMAX/// | PRD4098101423NF002NMAX | 10 | 14 | 23 | N | F002N | MAX | October | North | F002N | MAX |
| 2105 | //PRD4099102723SF003SMINI/// | 331 | //PRD4099102723SF003SMINI/// | PRD4099102723SF003SMINI | 10 | 27 | 23 | S | F003S | MINI | October | South | F003S | MINI |
| 2106 | //PRD4100100823SF001SPRO/// | 244 | //PRD4100100823SF001SPRO/// | PRD4100100823SF001SPRO | 10 | 08 | 23 | S | F001S | PRO | October | South | F001S | PRO |
| 2107 | //PRD4101101423SF003SMINI/// | 306 | //PRD4101101423SF003SMINI/// | PRD4101101423SF003SMINI | 10 | 14 | 23 | S | F003S | MINI | October | South | F003S | MINI |
| 2108 | //PRD4102102623SF003SMAX/// | 119 | //PRD4102102623SF003SMAX/// | PRD4102102623SF003SMAX | 10 | 26 | 23 | S | F003S | MAX | October | South | F003S | MAX |
| 2109 | //PRD4103101723SF001SPRO/// | 234 | //PRD4103101723SF001SPRO/// | PRD4103101723SF001SPRO | 10 | 17 | 23 | S | F001S | PRO | October | South | F001S | PRO |
| 2110 | //PRD4104102523WF003WMAX/// | 125 | //PRD4104102523WF003WMAX/// | PRD4104102523WF003WMAX | 10 | 25 | 23 | W | F003W | MAX | October | West | F003W | MAX |
| 2111 | //PRD4105101023WF002WMINI/// | 194 | //PRD4105101023WF002WMINI/// | PRD4105101023WF002WMINI | 10 | 10 | 23 | W | F002W | MINI | October | West | F002W | MINI |
| 2112 | //PRD4106103023NF003NMINI/// | 289 | //PRD4106103023NF003NMINI/// | PRD4106103023NF003NMINI | 10 | 30 | 23 | N | F003N | MINI | October | North | F003N | MINI |
| 2113 | //PRD4107110323NF001NMAX/// | 301 | //PRD4107110323NF001NMAX/// | PRD4107110323NF001NMAX | 11 | 03 | 23 | N | F001N | MAX | November | North | F001N | MAX |
| 2114 | //PRD4108110723NF002NMAX/// | 155 | //PRD4108110723NF002NMAX/// | PRD4108110723NF002NMAX | 11 | 07 | 23 | N | F002N | MAX | November | North | F002N | MAX |
| 2115 | //PRD4109110423NF002NMINI/// | 241 | //PRD4109110423NF002NMINI/// | PRD4109110423NF002NMINI | 11 | 04 | 23 | N | F002N | MINI | November | North | F002N | MINI |
| 2116 | //PRD4110111723NF002NMAX/// | 229 | //PRD4110111723NF002NMAX/// | PRD4110111723NF002NMAX | 11 | 17 | 23 | N | F002N | MAX | November | North | F002N | MAX |
| 2117 | //PRD4111111723SF003SMAX/// | 330 | //PRD4111111723SF003SMAX/// | PRD4111111723SF003SMAX | 11 | 17 | 23 | S | F003S | MAX | November | South | F003S | MAX |
| 2118 | //PRD4112111123SF002SPRO/// | 166 | //PRD4112111123SF002SPRO/// | PRD4112111123SF002SPRO | 11 | 11 | 23 | S | F002S | PRO | November | South | F002S | PRO |
| 2119 | //PRD4113112923SF001SMINI/// | 336 | //PRD4113112923SF001SMINI/// | PRD4113112923SF001SMINI | 11 | 29 | 23 | S | F001S | MINI | November | South | F001S | MINI |
| 2120 | //PRD4114110723SF002SMAX/// | 330 | //PRD4114110723SF002SMAX/// | PRD4114110723SF002SMAX | 11 | 07 | 23 | S | F002S | MAX | November | South | F002S | MAX |
| 2121 | //PRD4115110423SF002SPRO/// | 301 | //PRD4115110423SF002SPRO/// | PRD4115110423SF002SPRO | 11 | 04 | 23 | S | F002S | PRO | November | South | F002S | PRO |
| 2122 | //PRD4116112523WF002WMINI/// | 272 | //PRD4116112523WF002WMINI/// | PRD4116112523WF002WMINI | 11 | 25 | 23 | W | F002W | MINI | November | West | F002W | MINI |
| 2123 | //PRD4117110223WF002WPRO/// | 211 | //PRD4117110223WF002WPRO/// | PRD4117110223WF002WPRO | 11 | 02 | 23 | W | F002W | PRO | November | West | F002W | PRO |
| 2124 | //PRD4118111323WF001WMINI/// | 182 | //PRD4118111323WF001WMINI/// | PRD4118111323WF001WMINI | 11 | 13 | 23 | W | F001W | MINI | November | West | F001W | MINI |
| 2125 | //PRD4119112523WF002WMAX/// | 216 | //PRD4119112523WF002WMAX/// | PRD4119112523WF002WMAX | 11 | 25 | 23 | W | F002W | MAX | November | West | F002W | MAX |
| 2126 | //PRD4120112923WF001WPRO/// | 146 | //PRD4120112923WF001WPRO/// | PRD4120112923WF001WPRO | 11 | 29 | 23 | W | F001W | PRO | November | West | F001W | PRO |
| 2127 | //PRD4121122423NF003NMINI/// | 171 | //PRD4121122423NF003NMINI/// | PRD4121122423NF003NMINI | 12 | 24 | 23 | N | F003N | MINI | December | North | F003N | MINI |

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|------|------------------------------|-----|------------------------------|-------------------------|----|----|----|---|-------|------|-----------|-------|-------|------|
| 2128 | //PRD4122122523NF001NMINI/// | 159 | //PRD4122122523NF001NMINI/// | PRD4122122523NF001NMINI | 12 | 25 | 23 | N | F001N | MINI | December | North | F001N | MINI |
| 2129 | //PRD4123120923NF001NMAX/// | 350 | //PRD4123120923NF001NMAX/// | PRD4123120923NF001NMAX | 12 | 09 | 23 | N | F001N | MAX | December | North | F001N | MAX |
| 2130 | //PRD4124122623NF002NPRO/// | 240 | //PRD4124122623NF002NPRO/// | PRD4124122623NF002NPRO | 12 | 26 | 23 | N | F002N | PRO | December | North | F002N | PRO |
| 2131 | //PRD4125121223SF001SMAX/// | 246 | //PRD4125121223SF001SMAX/// | PRD4125121223SF001SMAX | 12 | 12 | 23 | S | F001S | MAX | December | South | F001S | MAX |
| 2132 | //PRD4126122923SF003SPRO/// | 179 | //PRD4126122923SF003SPRO/// | PRD4126122923SF003SPRO | 12 | 29 | 23 | S | F003S | PRO | December | South | F003S | PRO |
| 2133 | //PRD4127122123SF001SMINI/// | 270 | //PRD4127122123SF001SMINI/// | PRD4127122123SF001SMINI | 12 | 21 | 23 | S | F001S | MINI | December | South | F001S | MINI |
| 2134 | //PRD4128120423SF002SPRO/// | 159 | //PRD4128120423SF002SPRO/// | PRD4128120423SF002SPRO | 12 | 04 | 23 | S | F002S | PRO | December | South | F002S | PRO |
| 2135 | //PRD4129121623SF001SMINI/// | 138 | //PRD4129121623SF001SMINI/// | PRD4129121623SF001SMINI | 12 | 16 | 23 | S | F001S | MINI | December | South | F001S | MINI |
| 2136 | //PRD4130120123SF003SMAX/// | 269 | //PRD4130120123SF003SMAX/// | PRD4130120123SF003SMAX | 12 | 01 | 23 | S | F003S | MAX | December | South | F003S | MAX |
| 2137 | //PRD4131122923WF003WPRO/// | 155 | //PRD4131122923WF003WPRO/// | PRD4131122923WF003WPRO | 12 | 29 | 23 | W | F003W | PRO | December | West | F003W | PRO |
| 2138 | //PRD4132122123WF003WPRO/// | 147 | //PRD4132122123WF003WPRO/// | PRD4132122123WF003WPRO | 12 | 21 | 23 | W | F003W | PRO | December | West | F003W | PRO |
| 2139 | //PRD4133120223WF001WMINI/// | 190 | //PRD4133120223WF001WMINI/// | PRD4133120223WF001WMINI | 12 | 02 | 23 | W | F001W | MINI | December | West | F001W | MINI |
| 2140 | //PRD3069081123SF002SPRO/// | 275 | //PRD3069081123SF002SPRO/// | PRD3069081123SF002SPRO | 08 | 11 | 23 | S | F002S | PRO | August | South | F002S | PRO |
| 2141 | //PRD3070082223SF002SPRO/// | 317 | //PRD3070082223SF002SPRO/// | PRD3070082223SF002SPRO | 08 | 22 | 23 | S | F002S | PRO | August | South | F002S | PRO |
| 2142 | //PRD3071080423WF001WMINI/// | 183 | //PRD3071080423WF001WMINI/// | PRD3071080423WF001WMINI | 08 | 04 | 23 | W | F001W | MINI | August | West | F001W | MINI |
| 2143 | //PRD3072092423NF001NMINI/// | 152 | //PRD3072092423NF001NMINI/// | PRD3072092423NF001NMINI | 09 | 24 | 23 | N | F001N | MINI | September | North | F001N | MINI |
| 2144 | //PRD3073091623SF003SPRO/// | 309 | //PRD3073091623SF003SPRO/// | PRD3073091623SF003SPRO | 09 | 16 | 23 | S | F003S | PRO | September | South | F003S | PRO |
| 2145 | //PRD3074091423SF003SPRO/// | 110 | //PRD3074091423SF003SPRO/// | PRD3074091423SF003SPRO | 09 | 14 | 23 | S | F003S | PRO | September | South | F003S | PRO |
| 2146 | //PRD3075091223WF001WPRO/// | 134 | //PRD3075091223WF001WPRO/// | PRD3075091223WF001WPRO | 09 | 12 | 23 | W | F001W | PRO | September | West | F001W | PRO |
| 2147 | //PRD3076092023WF003WMAX/// | 233 | //PRD3076092023WF003WMAX/// | PRD3076092023WF003WMAX | 09 | 20 | 23 | W | F003W | MAX | September | West | F003W | MAX |
| 2148 | //PRD3077102723NF002NMINI/// | 192 | //PRD3077102723NF002NMINI/// | PRD3077102723NF002NMINI | 10 | 27 | 23 | N | F002N | MINI | October | North | F002N | MINI |
| 2149 | //PRD3078102323NF003NMAX/// | 141 | //PRD3078102323NF003NMAX/// | PRD3078102323NF003NMAX | 10 | 23 | 23 | N | F003N | MAX | October | North | F003N | MAX |

| Month | Region | Factory Code | Model | Budget | Actual | Variance | Quarter |
|----------|--------|--------------|-------|--------|--------|----------|---------|
| January | North | F001N | MINI | 1028 | 869 | -159 | Q1 |
| January | North | F001N | MAX | 290 | 275 | -15 | Q1 |
| January | North | F001N | PRO | 331 | 284 | -47 | Q1 |
| January | North | F002N | MINI | 1474 | 1185 | -289 | Q1 |
| January | North | F002N | MAX | 459 | 417 | -42 | Q1 |
| January | North | F002N | PRO | 195 | 170 | -25 | Q1 |
| January | North | F003N | MINI | 864 | 762 | -102 | Q1 |
| January | North | F003N | MAX | 526 | 421 | -105 | Q1 |
| January | North | F003N | PRO | 339 | 308 | -31 | Q1 |
| January | South | F001S | MINI | 150 | 124 | -26 | Q1 |
| January | South | F001S | MAX | 646 | 557 | -89 | Q1 |
| January | South | F001S | PRO | 130 | 115 | -15 | Q1 |
| January | South | F002S | MINI | 139 | 112 | -27 | Q1 |
| January | South | F002S | MAX | 943 | 827 | -116 | Q1 |
| January | South | F002S | PRO | 201 | 191 | -10 | Q1 |
| January | South | F003S | MINI | 264 | 237 | -27 | Q1 |
| January | South | F003S | MAX | 1237 | 1128 | -109 | Q1 |
| January | South | F003S | PRO | 136 | 123 | -13 | Q1 |
| January | West | F001W | MINI | 352 | 286 | -66 | Q1 |
| January | West | F001W | MAX | 23 | 5 | -18 | Q1 |
| January | West | F001W | PRO | 837 | 739 | -98 | Q1 |
| January | West | F002W | MINI | 346 | 304 | -42 | Q1 |
| January | West | F002W | MAX | 346 | 322 | -24 | Q1 |
| January | West | F002W | PRO | 788 | 734 | -54 | Q1 |
| January | West | F003W | MINI | 663 | 580 | -83 | Q1 |
| January | West | F003W | MAX | 378 | 355 | -23 | Q1 |
| January | West | F003W | PRO | 984 | 694 | -290 | Q1 |
| February | North | F001N | MINI | 310 | 254 | -56 | Q1 |

| | | | | | | | |
|----------|-------|-------|------|------|------|------|----|
| February | North | F001N | MAX | 669 | 588 | -81 | Q1 |
| February | North | F001N | PRO | 1364 | 1093 | -271 | Q1 |
| February | North | F002N | MINI | 57 | 43 | -14 | Q1 |
| February | North | F002N | MAX | 455 | 423 | -32 | Q1 |
| February | North | F002N | PRO | 863 | 728 | -135 | Q1 |
| February | North | F003N | MINI | 221 | 203 | -18 | Q1 |
| February | North | F003N | MAX | 189 | 150 | -39 | Q1 |
| February | North | F003N | PRO | 1044 | 919 | -125 | Q1 |
| February | South | F001S | MINI | 1230 | 1183 | -47 | Q1 |
| February | South | F001S | MAX | 494 | 451 | -43 | Q1 |
| February | South | F001S | PRO | 248 | 241 | -7 | Q1 |
| February | South | F002S | MINI | 617 | 563 | -54 | Q1 |
| February | South | F002S | MAX | 320 | 220 | -100 | Q1 |
| February | South | F002S | PRO | 180 | 153 | -27 | Q1 |
| February | South | F003S | MINI | 1554 | 1250 | -304 | Q1 |
| February | South | F003S | MAX | 0 | 0 | 0 | Q1 |
| February | South | F003S | PRO | 672 | 575 | -97 | Q1 |
| February | West | F001W | MINI | 437 | 393 | -44 | Q1 |
| February | West | F001W | MAX | 786 | 643 | -143 | Q1 |
| February | West | F001W | PRO | 218 | 180 | -38 | Q1 |
| February | West | F002W | MINI | 630 | 524 | -106 | Q1 |
| February | West | F002W | MAX | 1731 | 1614 | -117 | Q1 |
| February | West | F002W | PRO | 353 | 328 | -25 | Q1 |
| February | West | F003W | MINI | 201 | 186 | -15 | Q1 |
| February | West | F003W | MAX | 1194 | 935 | -259 | Q1 |
| February | West | F003W | PRO | 259 | 204 | -55 | Q1 |
| March | North | F001N | MINI | 450 | 396 | -54 | Q1 |
| March | North | F001N | MAX | 204 | 173 | -31 | Q1 |
| March | North | F001N | PRO | 983 | 899 | -84 | Q1 |

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|-------|-------|-------|------|------|------|------|----|
| March | North | F002N | MINI | 532 | 497 | -35 | Q1 |
| March | North | F002N | MAX | 378 | 312 | -66 | Q1 |
| March | North | F002N | PRO | 829 | 718 | -111 | Q1 |
| March | North | F003N | MINI | 80 | 55 | -25 | Q1 |
| March | North | F003N | MAX | 254 | 200 | -54 | Q1 |
| March | North | F003N | PRO | 1247 | 999 | -248 | Q1 |
| March | South | F001S | MINI | 1378 | 1209 | -169 | Q1 |
| March | South | F001S | MAX | 357 | 311 | -46 | Q1 |
| March | South | F001S | PRO | 403 | 361 | -42 | Q1 |
| March | South | F002S | MINI | 796 | 618 | -178 | Q1 |
| March | South | F002S | MAX | 477 | 478 | 1 | Q1 |
| March | South | F002S | PRO | 511 | 507 | -4 | Q1 |
| March | South | F003S | MINI | 901 | 749 | -152 | Q1 |
| March | South | F003S | MAX | 554 | 534 | -20 | Q1 |
| March | South | F003S | PRO | 201 | 161 | -40 | Q1 |
| March | West | F001W | MINI | 598 | 510 | -88 | Q1 |
| March | West | F001W | MAX | 652 | 568 | -84 | Q1 |
| March | West | F001W | PRO | 237 | 204 | -33 | Q1 |
| March | West | F002W | MINI | 106 | 91 | -15 | Q1 |
| March | West | F002W | MAX | 1038 | 851 | -187 | Q1 |
| March | West | F002W | PRO | 188 | 143 | -45 | Q1 |
| March | West | F003W | MINI | 267 | 232 | -35 | Q1 |
| March | West | F003W | MAX | 1251 | 987 | -264 | Q1 |
| March | West | F003W | PRO | 90 | 64 | -26 | Q1 |
| April | North | F001N | MINI | 69 | 62 | -7 | Q2 |
| April | North | F001N | MAX | 116 | 116 | 0 | Q2 |
| April | North | F001N | PRO | 1333 | 1180 | -153 | Q2 |
| April | North | F002N | MINI | 555 | 452 | -103 | Q2 |
| April | North | F002N | MAX | 140 | 123 | -17 | Q2 |

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|-------|-------|-------|------|------|------|------|----|
| April | North | F002N | PRO | 1546 | 1299 | -247 | Q2 |
| April | North | F003N | MINI | 693 | 572 | -121 | Q2 |
| April | North | F003N | MAX | 347 | 318 | -29 | Q2 |
| April | North | F003N | PRO | 843 | 646 | -197 | Q2 |
| April | South | F001S | MINI | 1068 | 899 | -169 | Q2 |
| April | South | F001S | MAX | 73 | 63 | -10 | Q2 |
| April | South | F001S | PRO | 190 | 189 | -1 | Q2 |
| April | South | F002S | MINI | 1849 | 1625 | -224 | Q2 |
| April | South | F002S | MAX | 89 | 72 | -17 | Q2 |
| April | South | F002S | PRO | 486 | 460 | -26 | Q2 |
| April | South | F003S | MINI | 915 | 846 | -69 | Q2 |
| April | South | F003S | MAX | 315 | 284 | -31 | Q2 |
| April | South | F003S | PRO | 226 | 214 | -12 | Q2 |
| April | West | F001W | MINI | 248 | 224 | -24 | Q2 |
| April | West | F001W | MAX | 1196 | 1108 | -88 | Q2 |
| April | West | F001W | PRO | 699 | 599 | -100 | Q2 |
| April | West | F002W | MINI | 106 | 104 | -2 | Q2 |
| April | West | F002W | MAX | 995 | 808 | -187 | Q2 |
| April | West | F002W | PRO | 183 | 134 | -49 | Q2 |
| April | West | F003W | MINI | 313 | 271 | -42 | Q2 |
| April | West | F003W | MAX | 1079 | 893 | -186 | Q2 |
| April | West | F003W | PRO | 222 | 173 | -49 | Q2 |
| May | North | F001N | MINI | 128 | 112 | -16 | Q2 |
| May | North | F001N | MAX | 335 | 303 | -32 | Q2 |
| May | North | F001N | PRO | 1753 | 1565 | -188 | Q2 |
| May | North | F002N | MINI | 390 | 314 | -76 | Q2 |
| May | North | F002N | MAX | 271 | 255 | -16 | Q2 |
| May | North | F002N | PRO | 1672 | 1411 | -261 | Q2 |
| May | North | F003N | MINI | 385 | 360 | -25 | Q2 |

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|------|-------|-------|------|------|------|------|----|
| May | North | F003N | MAX | 283 | 225 | -58 | Q2 |
| May | North | F003N | PRO | 631 | 507 | -124 | Q2 |
| May | South | F001S | MINI | 1272 | 1237 | -35 | Q2 |
| May | South | F001S | MAX | 480 | 427 | -53 | Q2 |
| May | South | F001S | PRO | 426 | 412 | -14 | Q2 |
| May | South | F002S | MINI | 729 | 635 | -94 | Q2 |
| May | South | F002S | MAX | 223 | 212 | -11 | Q2 |
| May | South | F002S | PRO | 368 | 361 | -7 | Q2 |
| May | South | F003S | MINI | 1777 | 1444 | -333 | Q2 |
| May | South | F003S | MAX | 337 | 303 | -34 | Q2 |
| May | South | F003S | PRO | 340 | 298 | -42 | Q2 |
| May | West | F001W | MINI | 445 | 367 | -78 | Q2 |
| May | West | F001W | MAX | 1105 | 927 | -178 | Q2 |
| May | West | F001W | PRO | 324 | 302 | -22 | Q2 |
| May | West | F002W | MINI | 323 | 280 | -43 | Q2 |
| May | West | F002W | MAX | 1106 | 922 | -184 | Q2 |
| May | West | F002W | PRO | 247 | 220 | -27 | Q2 |
| May | West | F003W | MINI | 309 | 239 | -70 | Q2 |
| May | West | F003W | MAX | 799 | 750 | -49 | Q2 |
| May | West | F003W | PRO | 98 | 95 | -3 | Q2 |
| June | North | F001N | MINI | 315 | 274 | -41 | Q2 |
| June | North | F001N | MAX | 137 | 136 | -1 | Q2 |
| June | North | F001N | PRO | 1285 | 1162 | -123 | Q2 |
| June | North | F002N | MINI | 470 | 404 | -66 | Q2 |
| June | North | F002N | MAX | 512 | 444 | -68 | Q2 |
| June | North | F002N | PRO | 1500 | 1227 | -273 | Q2 |
| June | North | F003N | MINI | 607 | 571 | -36 | Q2 |
| June | North | F003N | MAX | 287 | 263 | -24 | Q2 |
| June | North | F003N | PRO | 368 | 280 | -88 | Q2 |

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|------|-------|-------|------|------|------|------|----|
| June | South | F001S | MINI | 1095 | 982 | -113 | Q2 |
| June | South | F001S | MAX | 135 | 126 | -9 | Q2 |
| June | South | F001S | PRO | 534 | 427 | -107 | Q2 |
| June | South | F002S | MINI | 1519 | 1334 | -185 | Q2 |
| June | South | F002S | MAX | 125 | 124 | -1 | Q2 |
| June | South | F002S | PRO | 580 | 511 | -69 | Q2 |
| June | South | F003S | MINI | 594 | 499 | -95 | Q2 |
| June | South | F003S | MAX | 452 | 424 | -28 | Q2 |
| June | South | F003S | PRO | 528 | 486 | -42 | Q2 |
| June | West | F001W | MINI | 115 | 109 | -6 | Q2 |
| June | West | F001W | MAX | 1910 | 1508 | -402 | Q2 |
| June | West | F001W | PRO | 194 | 195 | 1 | Q2 |
| June | West | F002W | MINI | 264 | 256 | -8 | Q2 |
| June | West | F002W | MAX | 794 | 634 | -160 | Q2 |
| June | West | F002W | PRO | 248 | 216 | -32 | Q2 |
| June | West | F003W | MINI | 382 | 321 | -61 | Q2 |
| June | West | F003W | MAX | 837 | 709 | -128 | Q2 |
| June | West | F003W | PRO | 377 | 362 | -15 | Q2 |
| July | North | F001N | MINI | 433 | 409 | -24 | Q3 |
| July | North | F001N | MAX | 283 | 243 | -40 | Q3 |
| July | North | F001N | PRO | 1204 | 1045 | -159 | Q3 |
| July | North | F002N | MINI | 120 | 100 | -20 | Q3 |
| July | North | F002N | MAX | 422 | 341 | -81 | Q3 |
| July | North | F002N | PRO | 1246 | 1090 | -156 | Q3 |
| July | North | F003N | MINI | 420 | 373 | -47 | Q3 |
| July | North | F003N | MAX | 91 | 64 | -27 | Q3 |
| July | North | F003N | PRO | 983 | 916 | -67 | Q3 |
| July | South | F001S | MINI | 848 | 711 | -137 | Q3 |
| July | South | F001S | MAX | 125 | 117 | -8 | Q3 |

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|--------|-------|-------|------|------|------|------|----|
| July | South | F001S | PRO | 214 | 214 | 0 | Q3 |
| July | South | F002S | MINI | 894 | 767 | -127 | Q3 |
| July | South | F002S | MAX | 221 | 205 | -16 | Q3 |
| July | South | F002S | PRO | 117 | 97 | -20 | Q3 |
| July | South | F003S | MINI | 872 | 779 | -93 | Q3 |
| July | South | F003S | MAX | 187 | 159 | -28 | Q3 |
| July | South | F003S | PRO | 531 | 450 | -81 | Q3 |
| July | West | F001W | MINI | 598 | 470 | -128 | Q3 |
| July | West | F001W | MAX | 1689 | 1523 | -166 | Q3 |
| July | West | F001W | PRO | 272 | 240 | -32 | Q3 |
| July | West | F002W | MINI | 201 | 158 | -43 | Q3 |
| July | West | F002W | MAX | 1249 | 1022 | -227 | Q3 |
| July | West | F002W | PRO | 202 | 192 | -10 | Q3 |
| July | West | F003W | MINI | 129 | 118 | -11 | Q3 |
| July | West | F003W | MAX | 1186 | 1111 | -75 | Q3 |
| July | West | F003W | PRO | 522 | 428 | -94 | Q3 |
| August | North | F001N | MINI | 274 | 262 | -12 | Q3 |
| August | North | F001N | MAX | 315 | 245 | -70 | Q3 |
| August | North | F001N | PRO | 1545 | 1358 | -187 | Q3 |
| August | North | F002N | MINI | 488 | 419 | -69 | Q3 |
| August | North | F002N | MAX | 120 | 71 | -49 | Q3 |
| August | North | F002N | PRO | 885 | 756 | -129 | Q3 |
| August | North | F003N | MINI | 420 | 411 | -9 | Q3 |
| August | North | F003N | MAX | 415 | 332 | -83 | Q3 |
| August | North | F003N | PRO | 1188 | 1053 | -135 | Q3 |
| August | South | F001S | MINI | 662 | 580 | -82 | Q3 |
| August | South | F001S | MAX | 99 | 71 | -28 | Q3 |
| August | South | F001S | PRO | 349 | 324 | -25 | Q3 |
| August | South | F002S | MINI | 825 | 689 | -136 | Q3 |

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|-----------|-------|-------|------|------|------|------|----|
| August | South | F002S | MAX | 285 | 254 | -31 | Q3 |
| August | South | F002S | PRO | 395 | 860 | 465 | Q3 |
| August | South | F003S | MINI | 1663 | 1536 | -127 | Q3 |
| August | South | F003S | MAX | 303 | 270 | -33 | Q3 |
| August | South | F003S | PRO | 69 | 38 | -31 | Q3 |
| August | West | F001W | MINI | 257 | 347 | 90 | Q3 |
| August | West | F001W | MAX | 991 | 885 | -106 | Q3 |
| August | West | F001W | PRO | 201 | 170 | -31 | Q3 |
| August | West | F002W | MINI | 11 | 5 | -6 | Q3 |
| August | West | F002W | MAX | 1465 | 1312 | -153 | Q3 |
| August | West | F002W | PRO | 485 | 445 | -40 | Q3 |
| August | West | F003W | MINI | 347 | 296 | -51 | Q3 |
| August | West | F003W | MAX | 1061 | 828 | -233 | Q3 |
| August | West | F003W | PRO | 366 | 337 | -29 | Q3 |
| September | North | F001N | MINI | 118 | 152 | 34 | Q3 |
| September | North | F001N | MAX | 293 | 188 | -105 | Q3 |
| September | North | F001N | PRO | 822 | 666 | -156 | Q3 |
| September | North | F002N | MINI | 826 | 688 | -138 | Q3 |
| September | North | F002N | MAX | 374 | 281 | -93 | Q3 |
| September | North | F002N | PRO | 1049 | 995 | -54 | Q3 |
| September | North | F003N | MINI | 202 | 149 | -53 | Q3 |
| September | North | F003N | MAX | 525 | 449 | -76 | Q3 |
| September | North | F003N | PRO | 1306 | 1037 | -269 | Q3 |
| September | South | F001S | MINI | 698 | 596 | -102 | Q3 |
| September | South | F001S | MAX | 0 | 0 | 0 | Q3 |
| September | South | F001S | PRO | 237 | 206 | -31 | Q3 |
| September | South | F002S | MINI | 1046 | 812 | -234 | Q3 |
| September | South | F002S | MAX | 85 | 74 | -11 | Q3 |
| September | South | F002S | PRO | 200 | 152 | -48 | Q3 |

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|-----------|-------|-------|------|------|------|------|----|
| September | South | F003S | MINI | 1479 | 1351 | -128 | Q3 |
| September | South | F003S | MAX | 435 | 414 | -21 | Q3 |
| September | South | F003S | PRO | 500 | 660 | 160 | Q3 |
| September | West | F001W | MINI | 159 | 120 | -39 | Q3 |
| September | West | F001W | MAX | 1303 | 1126 | -177 | Q3 |
| September | West | F001W | PRO | 418 | 357 | -61 | Q3 |
| September | West | F002W | MINI | 375 | 323 | -52 | Q3 |
| September | West | F002W | MAX | 897 | 827 | -70 | Q3 |
| September | West | F002W | PRO | 343 | 314 | -29 | Q3 |
| September | West | F003W | MINI | 0 | 0 | 0 | Q3 |
| September | West | F003W | MAX | 1032 | 1047 | 15 | Q3 |
| September | West | F003W | PRO | 386 | 377 | -9 | Q3 |
| October | North | F001N | MINI | 344 | 301 | -43 | Q4 |
| October | North | F001N | MAX | 351 | 345 | -6 | Q4 |
| October | North | F001N | PRO | 849 | 782 | -67 | Q4 |
| October | North | F002N | MINI | 183 | 278 | 95 | Q4 |
| October | North | F002N | MAX | 116 | 355 | 239 | Q4 |
| October | North | F002N | PRO | 870 | 740 | -130 | Q4 |
| October | North | F003N | MINI | 249 | 449 | 200 | Q4 |
| October | North | F003N | MAX | 693 | 649 | -44 | Q4 |
| October | North | F003N | PRO | 745 | 633 | -112 | Q4 |
| October | South | F001S | MINI | 652 | 585 | -67 | Q4 |
| October | South | F001S | MAX | 186 | 149 | -37 | Q4 |
| October | South | F001S | PRO | 471 | 836 | 365 | Q4 |
| October | South | F002S | MINI | 1055 | 952 | -103 | Q4 |
| October | South | F002S | MAX | 705 | 640 | -65 | Q4 |
| October | South | F002S | PRO | 181 | 168 | -13 | Q4 |
| October | South | F003S | MINI | 864 | 1170 | 306 | Q4 |
| October | South | F003S | MAX | 85 | 132 | 47 | Q4 |

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|----------|-------|-------|------|------|------|------|----|
| October | South | F003S | PRO | 475 | 406 | -69 | Q4 |
| October | West | F001W | MINI | 0 | 0 | 0 | Q4 |
| October | West | F001W | MAX | 943 | 912 | -31 | Q4 |
| October | West | F001W | PRO | 92 | 85 | -7 | Q4 |
| October | West | F002W | MINI | 403 | 537 | 134 | Q4 |
| October | West | F002W | MAX | 623 | 576 | -47 | Q4 |
| October | West | F002W | PRO | 107 | 82 | -25 | Q4 |
| October | West | F003W | MINI | 365 | 324 | -41 | Q4 |
| October | West | F003W | MAX | 1485 | 1371 | -114 | Q4 |
| October | West | F003W | PRO | 265 | 247 | -18 | Q4 |
| November | North | F001N | MINI | 215 | 206 | -9 | Q4 |
| November | North | F001N | MAX | 206 | 345 | 139 | Q4 |
| November | North | F001N | PRO | 737 | 666 | -71 | Q4 |
| November | North | F002N | MINI | 475 | 605 | 130 | Q4 |
| November | North | F002N | MAX | 476 | 589 | 113 | Q4 |
| November | North | F002N | PRO | 566 | 509 | -57 | Q4 |
| November | North | F003N | MINI | 194 | 187 | -7 | Q4 |
| November | North | F003N | MAX | 38 | 28 | -10 | Q4 |
| November | North | F003N | PRO | 448 | 393 | -55 | Q4 |
| November | South | F001S | MINI | 962 | 1082 | 120 | Q4 |
| November | South | F001S | MAX | 34 | 32 | -2 | Q4 |
| November | South | F001S | PRO | 172 | 142 | -30 | Q4 |
| November | South | F002S | MINI | 834 | 801 | -33 | Q4 |
| November | South | F002S | MAX | 578 | 684 | 106 | Q4 |
| November | South | F002S | PRO | 366 | 674 | 308 | Q4 |
| November | South | F003S | MINI | 1080 | 867 | -213 | Q4 |
| November | South | F003S | MAX | 85 | 342 | 257 | Q4 |
| November | South | F003S | PRO | 169 | 165 | -4 | Q4 |
| November | West | F001W | MINI | 165 | 198 | 33 | Q4 |

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|----------|-------|-------|------|------|------|------|----|
| November | West | F001W | MAX | 1035 | 980 | -55 | Q4 |
| November | West | F001W | PRO | 502 | 523 | 21 | Q4 |
| November | West | F002W | MINI | 232 | 421 | 189 | Q4 |
| November | West | F002W | MAX | 911 | 943 | 32 | Q4 |
| November | West | F002W | PRO | 474 | 630 | 156 | Q4 |
| November | West | F003W | MINI | 368 | 311 | -57 | Q4 |
| November | West | F003W | MAX | 874 | 779 | -95 | Q4 |
| November | West | F003W | PRO | 251 | 220 | -31 | Q4 |
| December | North | F001N | MINI | 521 | 547 | 26 | Q4 |
| December | North | F001N | MAX | 408 | 777 | 369 | Q4 |
| December | North | F001N | PRO | 417 | 367 | -50 | Q4 |
| December | North | F002N | MINI | 47 | 37 | -10 | Q4 |
| December | North | F002N | MAX | 237 | 166 | -71 | Q4 |
| December | North | F002N | PRO | 618 | 873 | 255 | Q4 |
| December | North | F003N | MINI | 232 | 476 | 244 | Q4 |
| December | North | F003N | MAX | 295 | 252 | -43 | Q4 |
| December | North | F003N | PRO | 1069 | 1037 | -32 | Q4 |
| December | South | F001S | MINI | 816 | 947 | 131 | Q4 |
| December | South | F001S | MAX | 248 | 330 | 82 | Q4 |
| December | South | F001S | PRO | 305 | 514 | 209 | Q4 |
| December | South | F002S | MINI | 772 | 946 | 174 | Q4 |
| December | South | F002S | MAX | 0 | 0 | 0 | Q4 |
| December | South | F002S | PRO | 314 | 408 | 94 | Q4 |
| December | South | F003S | MINI | 655 | 505 | -150 | Q4 |
| December | South | F003S | MAX | 381 | 685 | 304 | Q4 |
| December | South | F003S | PRO | 147 | 182 | 35 | Q4 |
| December | West | F001W | MINI | 186 | 446 | 260 | Q4 |
| December | West | F001W | MAX | 396 | 341 | -55 | Q4 |
| December | West | F001W | PRO | 90 | 187 | 97 | Q4 |

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|----------|------|-------|------|-----|-----|-----|----|
| December | West | F002W | MINI | 166 | 154 | -12 | Q4 |
| December | West | F002W | MAX | 805 | 726 | -79 | Q4 |
| December | West | F002W | PRO | 171 | 139 | -32 | Q4 |
| December | West | F003W | MINI | 144 | 130 | -14 | Q4 |
| December | West | F003W | MAX | 559 | 519 | -40 | Q4 |
| December | West | F003W | PRO | 434 | 603 | 169 | Q4 |

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|---------------------|-------------------|-----------------|----------|
| | | | |
| Month-wise Variance | | | |
| Month | Budgeted Quantity | Actual Quantity | Variance |
| January | 14069 | 12124 | -1945 |
| February | 16296 | 14044 | -2252 |
| March | 14962 | 12827 | -2135 |
| April | 15894 | 13734 | -2160 |
| May | 16556 | 14483 | -2073 |
| June | 16164 | 13984 | -2180 |
| July | 15259 | 13342 | -1917 |
| August | 15484 | 14154 | -1330 |
| September | 15108 | 13361 | -1747 |
| October | 13357 | 13704 | 347 |
| November | 12447 | 13322 | 875 |
| December | 10433 | 12294 | 1861 |
| | | | |
| Model-wise Variance | | | |
| Model | Budgeted Quantity | Actual Quantity | Variance |
| MINI | 59124 | 54291 | -4833 |
| MAX | 58533 | 53328 | -5205 |
| PRO | 58372 | 53754 | -4618 |

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| Quarter-wise Variance Summary | | | |
| Quarter | Budgeted Quantity | Actual Quantity | Variance |
| Q1 | 45327 | 38995 | -6332 |
| Q2 | 48614 | 42201 | -6413 |
| Q3 | 45851 | 40857 | -4994 |
| Q4 | 36237 | 39320 | 3083 |
| Quarter-wise Variance Analysis | | | |
| Quarter | MINI | MAX | PRO |
| Q1 | -2230 | -2106 | -1996 |
| Q2 | -2142 | -2001 | -2270 |
| Q3 | -1744 | -1992 | -1258 |
| Q4 | 1283 | 894 | 906 |
| Quarter-wise Variance Analysis (%) | | | |
| Quarter | MINI | MAX | PRO |
| Q1 | -14.25% | -13.29% | -14.43% |
| Q2 | -12.65% | -13.82% | -13.20% |
| Q3 | -12.14% | -12.89% | -7.85% |
| Q4 | 10.53% | 7.01% | 8.01% |

| | | | |
|-----------------------------------|-------------------|-----------------|----------|
| | | | |
| Region-wise Variance Summary | | | |
| Region | Budgeted Quantity | Actual Quantity | Variance |
| North | 60572 | 54607 | -5965 |
| South | 57395 | 54602 | -2793 |
| West | 58062 | 52164 | -5898 |
| | | | |
| Region-wise Variance Analysis | | | |
| Region | MINI | MAX | PRO |
| North | -955 | -648 | -4362 |
| South | -3302 | -200 | -200 |
| West | -576 | -4357 | -965 |
| | | | |
| Region-wise Variance Analysis (%) | | | |
| Region | MINI | MAX | PRO |
| North | -6.64% | -5.63% | -12.58% |
| South | -9.56% | -1.77% | -1.73% |
| West | -5.64% | -12.20% | -7.96% |

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|-----------------------|--|--|--|--|--|--|--|
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| Report for Management | | | | | | | |
| 1 | Model: The best performing model for us in terms of production variance is "PRO". It has lesser quantity production variance as compare to other two models. | | | | | | |
| 2 | Region: The best performing region for us in terms of production variance is "South". Though all the region had lower production than their budgeted production quantities. | | | | | | |
| 3 | Quarter: In "Q4", the company has positive production variance and in all other three quarters the variance is negative. | | | | | | |