

| 国名及品目符号<br>COUNTRY & COMMODITY                         | 数量<br>QUANTITY | 単位<br>UNIT | 価額(千円)<br>VALUE(1,000yen) | 国名及品目符号<br>COUNTRY & COMMODITY                         | 数量<br>QUANTITY | 単位<br>UNIT | 価額(千円)<br>VALUE(1,000yen) | 国名及品目符号<br>COUNTRY & COMMODITY                         | 数量<br>QUANTITY | 単位<br>UNIT | 価額(千円)<br>VALUE(1,000yen) |
|--|----------------|------------|---------------------------|--|----------------|------------|---------------------------|--|----------------|------------|---------------------------|
| <b>(623) Marianas, Marshalls and Carolines(U.S.A.)</b> |                |            |                           | <b>(623) Marianas, Marshalls and Carolines(U.S.A.)</b> |                |            |                           | <b>(623) Marianas, Marshalls and Carolines(U.S.A.)</b> |                |            |                           |
| 16.05-030  | 4165           | KG         | 3730                      | 32.09-239  | 568            | KG         | 285                       | 44.05-110  | 4              | CM         | 287                       |
| 16.05-099  | 278            | KG         | 1071                      | 32.09-241  | 372            | KG         | 303                       | 44.05-190  | 86             | CM         | 3643                      |
| 2-ST   |                |            | 250291                    | 32.09-242  | 1734           | KG         | 1170                      | 44.05-910  | 6              | CM         | 201                       |
| 17.04-010  | 6349           | KG         | 4620                      | 32.09-249  | 10661          | KG         | 6026                      | 44.13-100  | 22             | CM         | 2546                      |
| 17.04-020  | 3446           | KG         | 2321                      | 32.12-000  | 21444          | KG         | 5564                      | 44.13-900  | 2              | CM         | 1105                      |
| 2-ST   |                |            | 6941                      | 2-ST   |                |            | 19046                     | 44.15-112  | 631            | SM         | 478                       |
| 18.06-010  | 240            | KG         | 244                       | 33.04-010  | 140            | KG         | 225                       | 44.15-119  | 668            | SM         | 337                       |
| 2-ST   |                |            | 244                       | 33.06-011  | 481            | KG         | 696                       | 44.15-120  | 3727           | SM         | 3027                      |
| 19.03-020  | 2819           | KG         | 743                       | 33.06-019  | 1347           | KG         | 1268                      | 44.23-010  | 48             | NO         | 2319                      |
| 19.08-011  | 83347          | KG         | 45267                     | 33.06-027  | 38             | KG         | 226                       | 44.23-090  | 92647          | KG         | 16746                     |
| 19.08-020  | 13293          | KG         | 13391                     | 33.06-033  | 372            | KG         | 337                       | 44.24-000  | 1653           | KG         | 1746                      |
| 19.08-090  | 13956          | KG         | 10742                     | 33.06-034  | 3351           | KG         | 1473                      | 44.27-091  | 284            | KG         | 238                       |
| 2-ST   |                |            | 70143                     | 33.06-039  | 1590           | KG         | 643                       | 44.28-000  | 12930          | KG         | 4084                      |
| 20.01-000  | 896            | KG         | 416                       | 2-ST   |                |            | 4868                      | 2-ST   |                |            | 36757                     |
| 20.02-019  | 4276           | KG         | 1338                      | 34.01-010  | 10297          | KG         | 4188                      | 46.02-091  | 2898           | KG         | 1980                      |
| 20.02-091  | 1206           | KG         | 451                       | 34.01-020  | 7512           | KG         | 1964                      | 2-ST   |                |            | 1980                      |
| 20.02-092  | 23563          | KG         | 12613                     | 34.02-011  | 30511          | KG         | 7603                      | 48.07-200  | 331            | KG         | 228                       |
| 20.02-099  | 6073           | KG         | 2561                      | 34.02-090  | 500            | KG         | 220                       | 48.07-300  | 4878           | KG         | 1549                      |
| 20.06-999  | 614            | KG         | 853                       | 34.05-090  | 1204           | KG         | 617                       | 48.07-910  | 114            | KG         | 266                       |
| 20.07-300  | 72             | L          | 203                       | 34.06-000  | 2319           | KG         | 1180                      | 48.11-000  | 663            | KG         | 970                       |
| 2-ST   |                |            | 18435                     | 2-ST   |                |            | 15772                     | 48.13-090  | 180            | KG         | 396                       |
| 21.02-110  | 17374          | KG         | 5266                      | 35.06-010  | 1202           | KG         | 1006                      | 48.14-010  | 118            | KG         | 208                       |
| 21.02-200  | 1665           | KG         | 495                       | 35.06-090  | 17963          | KG         | 8255                      | 48.15-100  | 25493          | KG         | 6752                      |
| 21.04-021  | 269032         | L          | 66266                     | 2-ST   |                |            | 9261                      | 48.15-200  | 100            | KG         | 230                       |
| 21.04-022  | 900            | L          | 203                       | 36.05-010  | 350            | KG         | 607                       | 48.15-920  | 125            | KG         | 216                       |
| 21.04-030  | 1611           | KG         | 1227                      | 36.06-010  | 4962           | KG         | 2726                      | 48.15-990  | 5760           | KG         | 1444                      |
| 21.04-090  | 3225           | KG         | 4109                      | 36.06-090  | 256            | KG         | 225                       | 48.16-021  | 22200          | KG         | 3824                      |
| 21.07-010  | 1194           | KG         | 2968                      | 2-ST   |                |            | 3558                      | 48.16-022  | 48             | KG         | 288                       |
| 21.07-030  | 93426          | KG         | 52687                     | 37.02-092  | 259            | SM         | 2179                      | 48.16-023  | 15000          | KG         | 2946                      |
| 21.07-040  | 164232         | KG         | 81889                     | 37.03-010  | 8184           | SM         | 6500                      | 48.18-019  | 27             | DZ         | 237                       |
| 21.07-090  | 34620          | KG         | 14182                     | 37.03-020  | 339            | SM         | 306                       | 48.18-030  | 364            | KG         | 1199                      |
| 2-ST   |                |            | 229292                    | 37.03-020  | 339            | SM         | 306                       | 48.18-040  | 655            | KG         | 1222                      |
| 22.01-000  | 21330          | L          | 4381                      | 37.08-000  | 3177           | KG         | 7832                      | 48.21-300  | 2211           | KG         | 1984                      |
| 22.02-011  | 4486           | L          | 995                       | 2-ST   |                |            | 16817                     | 48.21-400  | 1260           | KG         | 616                       |
| 22.02-019  | 47843          | L          | 9337                      | 38.11-230  | 57690          | KG         | 29186                     | 48.21-900  | 1539           | KG         | 1436                      |
| 22.02-090  | 47366          | L          | 10473                     | 38.18-000  | 2582           | KG         | 479                       | 2-ST   |                |            | 26011                     |
| 22.03-000  | 106704         | L          | 13443                     | 38.19-920  | 120            | KG         | 288                       | 49.09-000  | 138            | KG         | 300                       |
| 22.07-010  | 7444           | L          | 2948                      | 38.19-990  | 67962          | KG         | 20966                     | 49.10-000  | 1400           | KG         | 648                       |
| 22.08-010  | 2400           | L          | 968                       | 2-ST   |                |            | 50919                     | 49.11-100  | 2998           | KG         | 3387                      |
| 22.09-100  | 18614          | L          | 7132                      | 39.01-410  | 4137           | KG         | 1372                      | 49.11-220  | 8              | KG         | 205                       |
| 22.09-910  | 648            | L          | 319                       | 39.01-430  | 500            | KG         | 270                       | 49.11-290  | 1317           | KG         | 2632                      |
| 22.09-920  | 4089           | L          | 1658                      | 39.01-590  | 952            | KG         | 1249                      | 2-ST   |                |            | 7172                      |
| 2-ST   |                |            | 51654                     | 39.01-710  | 609            | KG         | 1480                      | 51.01-300  | 80             | KG         | 1128                      |
| 25.01-000  | 2              | MT         | 216                       | 39.01-990  | 754            | KG         | 1061                      | 51.02-110  | 682            | KG         | 2160                      |
| 25.05-000  | 3              | MT         | 479                       | 39.02-220  | 1178           | KG         | 1249                      | 51.04-221  | 89064          | SM         | 27495                     |
| 25.07-030  | 17             | MT         | 727                       | 39.02-231  | 215            | KG         | 572                       | 51.04-229  | 7833           | KG         | 21052                     |
| 25.17-000  | 17             | MT         | 493                       | 39.02-239  | 441            | KG         | 373                       | 51.04-511  | 8471           | KG         | 1031                      |
| 25.23-090  | 68             | MT         | 1791                      | 39.02-440  | 290            | KG         | 592                       | 2-ST   |                |            | 52866                     |
| 25.32-090  | 68             | MT         | 2647                      | 39.02-531  | 72624          | KG         | 28524                     | 53.11-100  | 57771          | SM         | 62025                     |
| 2-ST   |                |            | 6353                      | 39.02-539  | 1228           | KG         | 568                       | 53.11-200  | 14978          | KG         | 3061                      |
| 26.02-000  | 29             | MT         | 372                       | 39.02-540  | 106417         | KG         | 18567                     | 53.11-410  | 2947           | SM         | 3061                      |
| 2-ST   |                |            | 372                       | 39.02-552  | 27185          | KG         | 13412                     | 53.11-910  | 10380          | SM         | 10431                     |
| 27.10-719  | 1              | KL         | 373                       | 39.02-553  | 5612           | KG         | 10709                     | 2-ST   |                |            | 121576                    |
| 27.11-100  |                | MT         | 268                       | 39.02-554  | 2073           | KG         | 1988                      | 55.06-000  | 1155           | KG         | 5528                      |
| 27.14-910  | 7              | MT         | 637                       | 39.02-559  | 249            | KG         | 749                       | 55.09-217  | 1446           | SM         | 353                       |
| 27.16-000  | 7              | MT         | 2808                      | 39.02-710  | 2095           | KG         | 763                       | 55.09-224  | 288            | KG         | 1273                      |
| 2-ST   |                |            | 4086                      | 39.02-729  | 2190           | KG         | 1328                      | 55.09-225  | 4387           | SM         | 1273                      |
| 28.04-110  | 30             | KG         | 300                       | 39.02-739  | 1551           | KG         | 2176                      | 55.09-239  | 530            | KG         | 414                       |
| 28.06-010  | 2000           | KG         | 354                       | 39.07-100  | 18088          | KG         | 13158                     | 55.09-500  | 1434           | SM         | 8990                      |
| 28.08-000  | 3146           | KG         | 845                       | 39.07-200  | 748            | KG         | 1066                      | 2-ST   |                |            | 16988                     |
| 28.17-200  | 1250           | KG         | 312                       | 39.07-390  | 884            | KG         | 461                       | 56.05-121  | 85             | KG         | 228                       |
| 28.23-000  | 36950          | KG         | 406                       | 39.07-600  | 904            | KG         | 737                       | 56.07-120  | 1726           | SM         | 307                       |
| 28.30-014  | 8500           | KG         | 629                       | 39.07-910  | 1763           | KG         | 3109                      | 56.07-130  | 165            | KG         | 7370                      |
| 28.31-010  | 19264          | KG         | 5241                      | 39.07-990  | 36554          | KG         | 39708                     | 56.07-221  | 3200           | KG         | 34049                     |
| 28.31-020  | 480            | KG         | 281                       | 2-ST   |                |            | 145241                    | 56.07-229  | 254610         | SM         | 34049                     |
| 28.37-010  | 3000           | KG         | 576                       | 40.08-019  | 12953          | KG         | 12568                     | 56.07-299  | 26948          | KG         | 6859                      |
| 28.38-120  | 500            | KG         | 304                       | 40.09-010  | 1887           | KG         | 4818                      | 56.07-421  | 192671         | SM         | 35771                     |
| 28.38-990  | 450            | KG         | 297                       | 40.10-010  | 300            | KG         | 484                       | 2-ST   |                |            | 8471                      |
| 28.56-100  | 16000          | KG         | 2435                      | 40.11-100  | 3971           | NO         | 15766                     | 56.07-519  | 4464           | KG         | 683                       |
| 2-ST   |                |            | 11980                     | 40.11-200  | 1308           | NO         | 12809                     | 2-ST   |                |            | 93738                     |
| 29.02-300  | 3000           | KG         | 519                       | 40.11-490  | 20             | NO         | 1415                      | 58.02-200  | 375            | SM         | 4862                      |
| 29.02-900  | 1228           | KG         | 1323                      | 40.11-510  | 2649           | KG         | 14561                     |  | 1351           | KG         |                           |
| 29.04-500  | 1100           | KG         | 310                       | 40.11-610  | 126625         | KG         | 1183                      |  |                |            |                           |
| 29.13-100  | 1600           | KG         | 250                       | 40.11-610  | 1822           | NO         | 1183                      |  |                |            |                           |
| 29.23-011  | 511            | KG         | 434                       | 40.13-010  | 2215           | KG         | 267                       |  |                |            |                           |
| 29.44-900  | 370            | KG         | 3234                      | 40.13-090  | 90             | DZ         | 267                       |  |                |            |                           |
| 2-ST   |                |            | 6070                      | 40.13-090  | 68             | KG         | 2141                      |  |                |            |                           |
| 30.04-090  | 200            | KG         | 287                       | 40.14-030  | 200            | KG         | 1539                      |  |                |            |                           |
| 2-ST   |                |            | 287                       | 40.14-090  | 1400           | KG         | 6336                      |  |                |            |                           |
| 31.02-900  | 10             | MT         | 1071                      | 2-ST   |                |            | 73887                     |  |                |            |                           |
| 31.04-300  | 1              | MT         | 229                       | 42.02-991  | 4              | DZ         | 224                       |  |                |            |                           |
| 2-ST   |                |            | 1300                      | 42.02-999  | 140            | KG         | 3503                      |  |                |            |                           |
| 32.09-110  | 12873          | KG         | 3210                      | 42.03-031  | 1208           | DZ         | 604                       |  |                |            |                           |
| 32.09-220  | 120            | KG         | 241                       | 42.03-031  | 1455           | KG         | 604                       |  |                |            |                           |
| 32.09-231  | 2988           | KG         | 2247                      | 2-ST   |                |            | 4331                      |  |                |            |                           |

| 国名及<br>品目<br>及<br>符号<br>COUNTRY &<br>COMMODITY         | 数<br>量<br>QUANTITY | 单<br>位<br>UNIT | 価<br>額<br>(千円)<br>VALUE(1,000yen) | 国名及<br>品目<br>及<br>符号<br>COUNTRY &<br>COMMODITY         | 数<br>量<br>QUANTITY | 单<br>位<br>UNIT | 価<br>額<br>(千円)<br>VALUE(1,000yen) | 国名及<br>品目<br>及<br>符号<br>COUNTRY &<br>COMMODITY         | 数<br>量<br>QUANTITY | 单<br>位<br>UNIT | 価<br>額<br>(千円)<br>VALUE(1,000yen) |
|--|--------------------|----------------|-----------------------------------|--|--------------------|----------------|-----------------------------------|--|--------------------|----------------|-----------------------------------|
| <b>(623) Marianas, Marshalls and Carolines(U.S.A.)</b> |                    |                |                                   | <b>(623) Marianas, Marshalls and Carolines(U.S.A.)</b> |                    |                |                                   | <b>(623) Marianas, Marshalls and Carolines(U.S.A.)</b> |                    |                |                                   |
| 58.02-500  | 2657               | SM             | 4807                              | 69.10-000  | 7368               | KG             | 6070                              | 73.40-930  | 8735               | KG             | 3900                              |
|  | 5090               | KG             |                                   | 69.11-011  | 110                | DZ             | 1046                              | 73.40-990  | 118484             | KG             | 65418                             |
| 58.02-600  | 7947               | SM             | 24482                             |  | 341                | KG             |                                   | 2-ST   |                    |                | 670012                            |
|  | 14081              | KG             |                                   | 69.11-013  | 645                | DZ             | 5959                              | 74.04-021  |                    | MT             | 600                               |
| 58.07-010  | 88                 | KG             | 219                               |  | 2310               | KG             |                                   | 74.07-010  |                    | MT             | 868                               |
| 58.10-020  | 63                 | KG             | 981                               | 69.11-090  | 65                 | KG             | 383                               | 74.08-000  | 146                | KG             | 433                               |
| 58.10-030  | 174                | KG             | 748                               | 69.12-013  | 324                | DZ             | 3574                              | 74.10-000  | 300                | KG             | 209                               |
| 2-ST   |                    |                | 36099                             | 2-ST   | 1380               | KG             | 73086                             | 74.19-090  | 944                | KG             | 4976                              |
| 59.03-010  | 200                | KG             | 240                               |  |                    |                |                                   | 2-ST   |                    |                | 7086                              |
| 59.04-040  | 558                | KG             | 1048                              | 70.06-091  | 101                | SM             | 413                               | 76.02-011  | 112                | KG             | 204                               |
| 59.04-060  | 1340               | KG             | 686                               |  | 1557               | KG             |                                   | 76.02-012  | 270                | KG             | 405                               |
| 59.05-011  | 4375               | KG             | 6100                              | 70.06-092  | 11                 | SM             | 268                               | 76.03-019  | 606                | KG             | 1164                              |
| 59.05-092  | 66                 | KG             | 355                               |  | 201                | KG             |                                   | 76.04-000  | 654                | KG             | 557                               |
| 59.06-000  | 346                | KG             | 306                               | 70.07-000  | 820                | KG             | 500                               | 76.08-010  | 80282              | KG             | 121112                            |
| 59.08-000  | 405                | KG             | 271                               | 70.09-000  | 1505               | KG             | 2253                              | 76.15-120  | 28                 | DZ             | 1937                              |
| 59.13-021  | 111                | KG             | 219                               | 70.13-011  | 80                 | KG             | 215                               |  | 746                | KG             |                                   |
| 59.15-090  | 672                | KG             | 336                               | 70.13-019  | 406                | KG             | 590                               | 76.16-030  |                    | MT             | 223                               |
| 2-ST   |                    |                | 9561                              | 70.14-090  | 27                 | KG             | 256                               | 76.16-090  | 561                | KG             | 1708                              |
| 60.01-311  | 63                 | KG             | 411                               | 70.20-220  | 2556               | SM             | 686                               | 2-ST   |                    |                | 127310                            |
| 60.01-321  | 1433               | KG             | 2774                              |  | 1540               | KG             |                                   | 78.02-000  | 320                | KG             | 299                               |
| 60.01-329  | 6781               | KG             | 13087                             | 70.20-900  | 14143              | KG             | 7852                              | 78.05-000  | 2040               | KG             | 320                               |
| 60.04-210  | 98                 | DZ             | 355                               | 70.21-000  | 198                | KG             | 770                               | 2-ST   |                    |                | 619                               |
|  | 144                | KG             |                                   | 2-ST   |                    |                | 13803                             | 79.06-090  | 587                | KG             | 372                               |
| 60.04-420  | 5105               | DZ             | 11850                             | 71.12-010  | 1450               | GR             | 2118                              | 2-ST   |                    |                | 372                               |
|  | 4325               | KG             |                                   | 71.14-090  | 16                 | KG             | 290                               |  |                    |                |                                   |
| 60.04-430  | 1960               | DZ             | 4448                              | 71.16-094  | 36                 | KG             | 291                               |  |                    |                |                                   |
|  | 1583               | KG             |                                   | 2-ST   |                    |                | 2699                              | 82.01-010  | 106                | DZ             | 1358                              |
| 60.04-440  | 780                | DZ             | 1320                              | 73.03-900  | 88                 | MT             | 1117                              |  | 2152               | KG             |                                   |
|  | 341                | KG             |                                   | 73.10-231  | 16                 | MT             | 1017                              | 82.01-050  | 47                 | DZ             | 585                               |
| 60.05-510  | 1777               | DZ             | 11392                             | 73.10-234  | 1484               | MT             | 62526                             |  | 175                | KG             |                                   |
|  | 2172               | KG             |                                   | 73.10-235  | 7                  | MT             | 778                               | 82.02-030  | 594                | NO             | 641                               |
| 60.06-200  | 53                 | KG             | 1734                              | 73.10-236  | 7                  | MT             | 462                               | 82.03-190  | 144                | NO             | 247                               |
| 2-ST   |                    |                | 47371                             | 73.10-239  | 5                  | MT             | 545                               |  | 142                | KG             |                                   |
| 61.01-929  | 25                 | DZ             | 757                               | 73.10-920  | 3                  | MT             | 510                               | 82.03-200  | 1560               | NO             | 455                               |
|  | 25                 | KG             |                                   | 73.11-100  | 3                  | MT             | 675                               | 82.03-930  | 118                | NO             | 1040                              |
| 61.02-730  | 38                 | DZ             | 323                               | 73.11-211  | 17                 | MT             | 1283                              | 82.04-019  | 1682               | KG             | 1517                              |
|  | 93                 | KG             |                                   | 73.11-213  | 23                 | MT             | 1633                              | 82.05-020  | 4                  | NO             | 263                               |
| 2-ST   |                    |                | 1080                              | 73.11-311  | 16                 | MT             | 1435                              | 82.05-039  | 5                  | NO             | 325                               |
| 62.01-400  | 280                | NO             | 1704                              | 73.11-319  | 4                  | MT             | 305                               | 82.06-000  | 124                | KG             | 495                               |
|  | 784                | KG             |                                   | 73.11-321  | 4                  | MT             | 250                               | 82.09-011  | 36                 | DZ             | 507                               |
| 62.02-100  | 166                | DZ             | 455                               | 73.11-329  | 2                  | MT             | 386                               |  | 25                 | KG             |                                   |
|  | 150                | KG             |                                   | 73.11-600  | 233                | MT             | 15213                             | 82.09-091  | 20                 | DZ             | 312                               |
| 62.02-310  | 3                  | DZ             | 247                               | 73.12-022  | 8                  | MT             | 1006                              |  | 31                 | KG             |                                   |
|  | 59                 | KG             |                                   | 73.13-200  | 1                  | MT             | 226                               | 82.09-099  | 14                 | DZ             | 282                               |
| 62.02-411  | 5                  | DZ             | 323                               | 73.13-329  | 2                  | MT             | 219                               |  | 60                 | KG             |                                   |
|  | 35                 | KG             |                                   | 73.13-911  | 12                 | MT             | 1414                              | 82.13-010  | 20                 | KG             | 255                               |
| 62.02-510  | 715                | DZ             | 4118                              | 73.13-912  | 178                | MT             | 17331                             | 82.14-021  | 63                 | DZ             | 475                               |
|  | 1054               | KG             |                                   | 73.13-913  | 1921               | MT             | 179190                            |  | 33                 | KG             |                                   |
| 62.02-590  | 50                 | DZ             | 376                               | 73.13-919  | 3                  | MT             | 749                               | 82.14-031  | 147                | DZ             | 597                               |
|  | 150                | KG             |                                   | 73.13-930  | 16                 | MT             | 2980                              | 2-ST   | 55                 | KG             | 9354                              |
| 62.02-600  | 440                | DZ             | 769                               | 73.13-990  | 10                 | MT             | 4063                              |  |                    |                |                                   |
|  | 181                | KG             |                                   | 73.14-021  | 3                  | MT             | 530                               | 83.01-011  | 3183               | KG             | 5323                              |
| 62.02-720  | 42                 | DZ             | 6245                              | 73.14-091  | 10                 | MT             | 1200                              | 83.02-010  | 5128               | KG             | 11139                             |
|  | 691                | KG             |                                   | 73.15-420  |                    | MT             | 300                               | 83.02-020  | 158                | KG             | 912                               |
| 62.02-790  | 663                | KG             | 6836                              | 73.15-662  |                    | MT             | 240                               | 83.03-090  | 2610               | KG             | 881                               |
| 62.02-811  | 43                 | DZ             | 8644                              | 73.15-720  |                    | MT             | 1122                              | 83.06-020  | 498                | KG             | 432                               |
|  | 1344               | KG             |                                   | 73.15-820  |                    | MT             | 804                               | 83.07-011  | 6958               | NO             | 42318                             |
| 62.03-090  | 7000               | NO             | 716                               | 73.16-120  | 12                 | MT             | 1337                              |  | 8426               | KG             |                                   |
|  | 4690               | KG             |                                   | 73.17-010  | 27                 | MT             | 4430                              | 83.07-012  | 1575               | NO             | 16702                             |
| 62.04-100  | 548                | KG             | 3648                              | 73.18-132  | 2                  | MT             | 313                               |  | 5649               | KG             |                                   |
| 62.04-910  | 4920               | KG             | 4985                              | 73.18-139  | 60                 | MT             | 9437                              | 83.07-019  | 3323               | KG             | 8136                              |
| 62.05-092  | 795                | KG             | 2552                              | 73.18-935  | 44                 | MT             | 7405                              | 83.07-090  | 303                | KG             | 1180                              |
| 2-ST   |                    |                | 41618                             | 73.18-990  | 109                | MT             | 14080                             | 83.08-010  | 1510               | KG             | 664                               |
| 64.01-021  | 33                 | DZ             | 808                               | 73.20-010  | 6574               | KG             | 2563                              | 83.15-012  | 800                | KG             | 360                               |
| 64.01-041  | 21430              | DZ             | 63318                             | 73.20-020  | 3445               | KG             | 1419                              | 83.15-090  | 19                 | KG             | 229                               |
| 64.01-049  | 916                | DZ             | 6434                              | 73.20-091  |                    | MT             | 333                               | 2-ST   |                    |                | 88276                             |
| 64.02-022  | 10                 | DZ             | 470                               | 73.20-099  | 12                 | MT             | 11577                             |  |                    |                |                                   |
| 64.02-023  | 42                 | DZ             | 1429                              | 73.21-040  | 456                | MT             | 167093                            | 84.01-100  | 1                  | NO             | 318                               |
| 2-ST   |                    |                | 72459                             | 73.21-090  | 21                 | MT             | 2572                              |  | 249                | KG             |                                   |
| 66.01-010  | 240                | KG             | 630                               | 73.22-000  | 75                 | MT             | 19495                             | 84.06-390  | 11                 | NO             | 3736                              |
| 2-ST   |                    |                | 630                               | 73.24-000  | 162                | NO             | 3205                              |  | 12235              | KG             |                                   |
| 68.02-000  | 44531              | KG             | 25713                             |  | 4565               | KG             |                                   | 84.06-400  | 674                | NO             | 111242                            |
| 68.03-000  | 1                  | MT             | 511                               | 73.25-019  | 3                  | MT             | 1715                              |  | 42424              | KG             |                                   |
| 68.06-010  | 192                | KG             | 211                               | 73.25-029  | 1                  | MT             | 1740                              | 84.06-591  | 6                  | NO             | 3392                              |
| 68.07-010  | 67663              | KG             | 2531                              | 73.25-090  | 4                  | MT             | 2224                              |  | 1401               | KG             |                                   |
| 68.07-090  | 72528              | KG             | 9993                              | 73.27-019  | 1650               | KG             | 510                               | 84.06-592  | 2                  | NO             | 13807                             |
| 68.08-000  | 19                 | MT             | 4355                              | 73.27-020  | 26417              | KG             | 2805                              |  | 3106               | KG             |                                   |
| 68.09-000  | 30                 | MT             | 2261                              | 73.27-030  | 4685               | KG             | 701                               | 84.06-611  | 5                  | NO             | 215                               |
| 68.10-000  | 10460              | KG             | 302                               | 73.30-000  | 190                | KG             | 231                               |  | 105                | KG             |                                   |
| 68.11-000  | 26605              | KG             | 5753                              | 73.31-010  | 15537              | KG             | 3175                              | 84.06-612  | 1                  | NO             | 323                               |
| 68.12-000  | 27                 | MT             | 2894                              | 73.31-090  | 10388              | KG             | 2447                              |  | 140                | KG             |                                   |
| 68.13-030  | 19170              | KG             | 1404                              | 73.32-011  | 4196               | KG             | 4489                              | 84.06-630  | 3                  | NO             | 6061                              |
| 68.16-090  | 900                | KG             | 2100                              | 73.32-012  | 21170              | KG             | 7391                              |  | 5000               | KG             |                                   |
| 2-ST   |                    |                | 58028                             | 73.32-019  | 230                | KG             | 600                               | 84.06-640  | 2                  | NO             | 168031                            |
| 69.05-000  | 71                 | MT             | 5640                              | 73.32-029  | 2666               | KG             | 1550                              |  | 313847             | KG             |                                   |
| 69.06-000  |                    | MT             | 261                               | 73.35-010  | 915                | KG             | 726                               | 84.06-710  | 7478               | KG             | 16762                             |
| 69.07-010  | 415                | SM             | 1096                              | 73.36-110  | 9                  | NO             | 1004                              | 84.06-720  | 3701               | KG             | 19257                             |
| 69.07-090  | 85383              | KG             | 31517                             |  | 1067               | KG             | 5809                              | 84.06-790  | 3430               | KG             | 5639                              |
| 69.08-010  | 2226               | SM             | 5271                              | 73.36-120  | 120                | NO             |                                   | 84.07-200  | 3                  | NO             | 1460                              |
| 69.08-020  | 29                 | MT             | 5013                              |  | 6095               | KG             |                                   |  | 219                | KG             |                                   |
| 69.08-090  | 65                 | MT             | 7256                              | 73.36-190  | 365                | NO             | 1917                              | 84.08-300  | 1                  | NO             | 980                               |
|  |                    |                |                                   |  | 2606               | KG             |                                   |  | 202                | KG             |                                   |
|  |                    |                |                                   | 73.36-210  | 136                | NO             | 720                               | 84.09-011  | 1                  | NO             | 6127                              |
|  |                    |                |                                   |  | 879                | KG             |                                   |  | 8500               | KG             |                                   |
|  |                    |                |                                   | 73.38-119  | 2064               | KG             | 4190                              | 84.09-012  | 1                  | NO             | 1000                              |
|  |                    |                |                                   | 73.38-200  | 4208               | KG             | 11982                             |  |                    |                |                                   |

| 国名及符号<br>COUNTRY &<br>COMMODITY                        | 数量<br>QUANTITY | 単位<br>UNIT | 価額(千円)<br>VALUE(1,000yen) | 国名及符号<br>COUNTRY &<br>COMMODITY                        | 数量<br>QUANTITY | 単位<br>UNIT | 価額(千円)<br>VALUE(1,000yen) | 国名及符号<br>COUNTRY &<br>COMMODITY                        | 数量<br>QUANTITY | 単位<br>UNIT | 価額(千円)<br>VALUE(1,000yen) |
|--|----------------|------------|---------------------------|--|----------------|------------|---------------------------|--|----------------|------------|---------------------------|
| <b>(623) Marianas, Marshalls and Carolines(U.S.A.)</b> |                |            |                           | <b>(623) Marianas, Marshalls and Carolines(U.S.A.)</b> |                |            |                           | <b>(623) Marianas, Marshalls and Carolines(U.S.A.)</b> |                |            |                           |
| 84.10-210  | 800            | KG         |                           | 84.23-310  | 23             | NO         | 50418                     | 84.56-490  | 6              | NO         | 10178                     |
|  | 7              | NO         | 659                       |  | 191937         | KG         |                           |  | 8189           | KG         |                           |
|  | 79             | KG         |                           | 84.23-390  | 1              | NO         | 3590                      | 84.56-510  | 5322           | KG         | 7795                      |
| 84.10-290  | 23             | NO         | 2242                      |  | 10505          | KG         |                           | 84.58-010  | 40             | NO         | 8329                      |
|  | 471            | KG         |                           | 84.23-490  | 5              | NO         | 18270                     |  | 10480          | KG         |                           |
| 84.10-310  | 156            | NO         | 82876                     |  | 79290          | KG         |                           | 84.58-020  | 26             | KG         | 600                       |
|  | 28805          | KG         |                           | 84.23-510  | 1              | NO         | 280                       | 84.59-200  | 2              | NO         | 4575                      |
| 84.10-320  | 1              | NO         | 560                       |  | 105            | KG         |                           |  | 10699          | KG         |                           |
|  | 47             | KG         |                           | 84.23-520  | 3              | NO         | 399                       | 84.59-890  | 51             | NO         | 10989                     |
| 84.10-491  | 2              | NO         | 438                       |  | 45             | KG         |                           |  | 3980           | KG         |                           |
|  | 19             | KG         |                           | 84.23-610  | 1              | NO         | 939                       | 84.60-090  | 4385           | KG         | 6099                      |
| 84.10-492  | 308            | NO         | 7399                      |  | 1208           | KG         |                           | 84.61-020  | 7174           | KG         | 6042                      |
|  | 5561           | KG         |                           | 84.23-690  | 23             | NO         | 3373                      | 84.61-031  | 10305          | KG         | 22808                     |
| 84.10-493  | 37             | NO         | 1673                      |  | 2940           | KG         |                           | 84.61-032  | 292            | KG         | 1132                      |
|  | 990            | KG         |                           | 84.23-710  | 3960           | KG         | 1875                      | 84.61-039  | 352            | KG         | 2044                      |
| 84.10-499  | 7              | NO         | 1361                      |  | 8658           | KG         | 15422                     | 84.61-040  | 23             | KG         | 2296                      |
|  | 639            | KG         |                           | 84.23-790  | 3              | NO         | 460                       | 84.62-010  | 40             | KG         | 202                       |
| 84.10-511  | 3              | NO         | 1076                      |  | 540            | KG         |                           | 84.62-020  | 20             | KG         | 206                       |
|  | 68             | KG         |                           | 84.24-490  | 24             | NO         | 443                       | 84.63-010  | 459            | KG         | 2870                      |
| 84.10-519  | 2              | NO         | 219                       |  | 496            | KG         |                           | 84.63-020  | 37             | KG         | 224                       |
|  | 100            | KG         |                           | 84.25-100  | 16             | NO         | 3590                      | 84.63-030  | 141            | KG         | 1617                      |
| 84.10-610  | 195            | KG         | 859                       |  | 1177           | KG         |                           | 84.63-040  | 1259           | KG         | 1655                      |
| 84.11-120  | 2              | NO         | 2580                      |  | 548            | NO         | 13133                     | 84.63-081  | 167            | KG         | 1361                      |
|  | 1400           | KG         |                           | 84.25-390  | 4360           | KG         |                           | 84.63-082  | 254            | KG         | 1930                      |
| 84.11-131  | 38             | NO         | 14883                     |  | 197            | KG         | 326                       | 84.63-083  | 159            | KG         | 530                       |
|  | 8721           | KG         |                           | 84.25-500  | 1              | NO         | 852                       | 84.64-000  | 294            | KG         | 1810                      |
| 84.11-132  | 2              | NO         | 1850                      |  | 90             | KG         |                           | 84.65-010  | 8              | NO         | 1280                      |
|  | 7750           | KG         |                           | 84.30-110  | 1              | NO         | 250                       |  | 1210           | KG         |                           |
| 84.11-200  | 8              | KG         | 244                       |  | 62             | KG         |                           | 84.65-090  | 925            | KG         | 1830                      |
| 84.11-400  | 6418           | KG         | 11417                     |  | 1              | NO         | 360                       | 2-ST   |                |            | 1430935                   |
| 84.12-011  | 41             | NO         | 610                       |  | 170            | KG         |                           |  |                |            |                           |
| 84.12-012  | 776            | NO         | 50468                     |  | 1              | NO         | 450                       | 85.01-130  | 1              | NO         | 980                       |
| 84.12-013  | 66             | NO         | 9570                      |  | 112            | KG         |                           |  | 220            | KG         |                           |
| 84.12-019  | 381            | NO         | 53608                     |  | 1              | NO         | 330                       | 85.01-224  | 3              | NO         | 1016                      |
| 84.12-020  | 114            | KG         | 1564                      |  | 42             | KG         |                           |  | 430            | KG         |                           |
| 84.14-000  | 229            | KG         | 1100                      |  | 1              | NO         | 1074                      | 85.01-231  | 20             | NO         | 1089                      |
| 84.15-111  | 107            | NO         | 2690                      |  | 400            | KG         |                           |  | 444            | KG         |                           |
|  | 5363           | KG         |                           | 84.36-299  | 3              | NO         | 2524                      | 85.01-232  | 4              | NO         | 2649                      |
| 84.15-112  | 260            | NO         | 7451                      |  | 560            | KG         |                           |  | 4665           | KG         |                           |
|  | 14663          | KG         |                           | 84.40-110  | 61             | NO         | 1788                      | 85.01-393  | 3              | NO         | 2000                      |
| 84.15-200  | 99             | NO         | 5911                      |  | 429            | NO         | 10024                     |  | 3242           | KG         |                           |
|  | 4813           | KG         |                           | 84.40-190  | 6              | NO         | 210                       | 85.01-400  | 342            | ST         | 155168                    |
| 84.15-310  | 39             | NO         | 13240                     |  | 106            | KG         |                           |  | 207252         | KG         |                           |
|  | 9265           | KG         |                           | 84.40-640  | 19             | NO         | 29399                     | 85.01-611  | 5              | NO         | 307                       |
| 84.15-330  | 192            | NO         | 24627                     |  | 8284           | KG         |                           |  | 202            | KG         |                           |
|  | 12819          | KG         |                           | 84.40-690  | 50             | NO         | 35398                     | 85.01-613  | 1              | NO         | 1900                      |
| 84.15-390  | 109            | NO         | 48193                     |  | 13009          | KG         |                           |  | 4400           | KG         |                           |
|  | 38245          | KG         |                           | 84.41-122  | 18             | NO         | 765                       | 85.01-693  | 194            | NO         | 1026                      |
| 84.15-490  | 94             | KG         | 696                       |  | 319            | KG         |                           | 85.01-695  | 1              | NO         | 900                       |
| 84.16-010  | 5              | NO         | 3788                      |  | 20             | NO         | 605                       |  | 450            | KG         |                           |
|  | 993            | KG         |                           | 84.41-129  | 190            | KG         |                           | 85.01-696  | 2              | NO         | 5487                      |
| 84.17-110  | 2              | NO         | 262                       |  | 199            | NO         | 40057                     |  | 5600           | KG         |                           |
|  | 110            | KG         |                           | 84.41-131  | 9691           | KG         |                           | 85.01-710  | 1              | NO         | 246                       |
| 84.17-990  | 20550          | KG         | 40359                     |  | 122            | NO         | 25818                     |  | 72             | KG         |                           |
| 84.18-200  | 73             | NO         | 43969                     |  | 6423           | KG         |                           | 85.01-800  | 52             | KG         | 446                       |
|  | 26201          | KG         |                           | 84.41-139  | 111            | NO         | 61775                     | 85.01-910  | 11186          | KG         | 8599                      |
| 84.18-390  | 882            | KG         | 10308                     |  | 12924          | KG         |                           | 85.02-040  | 18             | KG         | 304                       |
| 84.19-250  | 3              | NO         | 4885                      |  | 150            | KG         | 923                       | 85.03-010  | 2566           | TH         | 73488                     |
|  | 2175           | KG         |                           | 84.45-144  | 2              | NO         | 500                       |  | 193925         | KG         |                           |
| 84.19-290  | 2              | NO         | 3115                      |  | 40             | KG         |                           | 85.03-020  | 7              | TH         | 228                       |
|  | 605            | KG         |                           | 84.45-161  | 4              | NO         | 770                       |  | 600            | KG         |                           |
| 84.19-300  | 17             | KG         | 394                       |  | 283            | KG         |                           | 85.03-030  | 4              | TH         | 467                       |
| 84.20-120  | 3              | NO         | 515                       |  | 9              | NO         | 2728                      |  | 647            | KG         |                           |
|  | 28             | KG         |                           | 84.45-230  | 2994           | KG         |                           | 85.04-110  | 20525          | KG         | 10641                     |
| 84.20-190  | 10             | NO         | 1807                      |  | 3              | NO         | 726                       | 85.04-190  | 632            | KG         | 727                       |
|  | 710            | KG         |                           | 84.45-247  | 880            | KG         |                           | 85.05-040  | 238            | NO         | 6284                      |
| 84.21-012  | 1              | NO         | 210                       |  | 3              | NO         | 1191                      | 85.06-119  | 18             | NO         | 230                       |
|  | 66             | KG         |                           | 84.45-290  | 725            | KG         |                           | 85.08-010  | 2526           | KG         | 10810                     |
| 84.21-015  | 22             | NO         | 2826                      |  | 1              | NO         | 247                       | 85.08-090  | 159            | KG         | 1786                      |
|  | 2720           | KG         |                           | 84.46-010  | 119            | KG         |                           | 85.09-020  | 1599           | KG         | 6383                      |
| 84.21-020  | 91             | KG         | 235                       |  | 1              | NO         | 240                       | 85.10-010  | 2695           | NO         | 3830                      |
| 84.21-090  | 950            | KG         | 1584                      |  | 150            | KG         |                           |  | 1357           | KG         |                           |
| 84.22-120  | 4              | NO         | 806                       |  | 2              | NO         | 297                       | 85.11-211  | 8              | NO         | 4709                      |
|  | 1156           | KG         |                           | 84.47-019  | 41             | KG         |                           |  | 1680           | KG         |                           |
| 84.22-132  | 7              | NO         | 6686                      |  | 5              | NO         | 802                       | 85.11-212  | 2              | NO         | 1548                      |
|  | 11220          | KG         |                           | 84.49-119  | 246            | KG         |                           |  | 900            | KG         |                           |
| 84.22-139  | 1              | NO         | 430                       |  | 39             | NO         | 2857                      | 85.11-290  | 49             | KG         | 572                       |
|  | 380            | KG         |                           | 84.49-190  | 889            | KG         |                           | 85.12-100  | 3              | NO         | 240                       |
| 84.22-211  | 1              | NO         | 1160                      |  | 12             | KG         | 288                       | 85.12-310  | 2              | NO         | 205                       |
|  | 1420           | KG         |                           | 84.50-000  | 168            | NO         | 4571                      | 85.12-510  | 746            | NO         | 4169                      |
| 84.22-219  | 1              | NO         | 570                       |  | 70             | NO         | 1435                      | 85.12-530  | 132            | NO         | 234                       |
|  | 1000           | KG         |                           | 84.51-100  | 280            | NO         | 528                       | 85.12-540  | 10             | NO         | 701                       |
| 84.22-400  | 2              | NO         | 1350                      |  | 240            | NO         | 2201                      | 85.12-600  | 60             | KG         | 1080                      |
|  | 520            | KG         |                           | 84.52-111  | 27             | NO         | 1520                      | 85.13-125  | 339            | NO         | 5085                      |
| 84.22-610  | 10             | NO         | 240                       |  | 9              | NO         | 461                       |  | 271            | KG         |                           |
|  | 110            | KG         |                           | 84.52-311  | 1              | NO         | 271                       | 85.13-127  | 39             | NO         | 1942                      |
| 84.22-621  | 17             | NO         | 2622                      |  | 32             | KG         |                           |  | 89             | KG         |                           |
|  | 3540           | KG         |                           | 84.53-200  | 73             | NO         | 7727                      | 85.13-131  | 18             | NO         | 5013                      |
| 84.22-630  | 10             | NO         | 83766                     |  | 795            | KG         |                           |  | 197            | KG         |                           |
|  | 81115          | KG         |                           | 84.53-520  | 903            | NO         | 1294                      | 85.13-210  | 8378           | KG         | 34693                     |
| 84.22-690  | 2              | NO         | 3631                      |  | 659            | KG         |                           | 85.14-131  | 141            | NO         | 2064                      |
|  | 4800           | KG         |                           | 84.54-900  | 1              | NO         | 3528                      | 85.14-132  | 238            | NO         | 1649                      |
| 84.22-710  | 410            | KG         | 3039                      |  | 5787           | KG         |                           | 85.14-139  | 394            | NO         | 1853                      |
| 84.22-750  | 10             | KG         | 388                       |  | 1              | NO         | 2979                      |  | 529            | KG         |                           |
| 84.22-790  | 5950           | KG         | 3532                      |  | 2030           | KG         |                           | 85.14-141  | 715            | NO         | 20086                     |
| 84.23-110  | 2              | NO         | 9800                      |  | 15             | NO         | 7018                      |  | 4679           | KG         |                           |
|  | 15920          | KG         |                           | 84.56-310  | 7980           | KG         |                           | 85.14-142  | 92             | NO         | 1010                      |
| 84.23-210  | 4              | NO         | 4202                      |  | 2              | NO         | 18341                     |  | 205            | KG         |                           |
|  | 57350          | KG         |                           | 84.56-390  | 24110          | KG         |                           | 85.14-149  | 4              | NO         | 230                       |



