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Commodity-Industry Classification Proxy: A Correspondence Table between SITC Revision 2 and ISIC Revision 3

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Abstract

The correspondence table is one of the important tools in categorizing existing records into different perspective. It helps to understand the pattern of various economic activities from single source of data. Nevertheless, most of the existing correspondence tables have been focusing more on the latest classification and neglect the correspondence for the older version. Since some analysis would require longer series of data, therefore it is necessary to create a correspondence table for the earlier version of classification. This paper devoted to create a correspondence table between SITC Revision 2 and ISIC Revision 3 using a proxy method. The proxy is done using the SITC Rev.2 – SITC Rev.3 correspondence table and the SITC Rev.3 – ISIC Rev.3 correspondence table. This method has capable to directly find an industrial match for more than 98 percent of commodities under SITC Rev.3. For remaining commodities which industrial category cannot be matched directly, the identification was done automatically based on the closest code.

Keywords: UNSD, EUROSTAT, SITC Rev.2, SITC Rev.3, ISIC Rev.3, correspondence table

1. Introduction

Since the second half of 20th century, the advancement in the application of mathematics and statistics in economic study supported by rapid development of information and communication technology (ICT) has enabled economists to conduct a complex empirical analysis on many issues and problems related to the uncertainty and applicability of various theories in economic studies. Advancement in computer technology especially, has brought about to significant quantity and quality improvement of socioeconomics data that are crucial for experimental purpose.¹ Nevertheless, in many cases, experimental data is not always available, and if available—secondary data especially—is not in a ready-to-use form. It usually contains several problems such as irrelevancy and redundancy. For that reason, several international institutions and economists have established a standard references table and system. One of which is very important in the field of international trade analysis is the correspondence table. There several international agencies involve in establishing the correspondence tables. Two of the agencies which provide comprehensive references of the correspondence tables are the United Nation Statistics Division and the EUROSTAT of the European Commission.²

The correspondences tables created by these agencies, however, have been focusing more on the latest classification and given less attention to the older version. Although the older classifications do not provide details information compare to the latest version, the older version usually contains longer period of time series data. In any empirical analysis, the length of time series is one of the important criteria. For example, in the field of international trade study, a long time series data is necessary to analyze the trend and the life cycle of traded commodities and industries.

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[&]quot;Modern science would be inconceivable without computers to gather data and run models and simulations" Henderson, Harry (2009), Encyclopedia of Computer Science and Technology, Facts on File Inc, New York, p. V.

Other agencies involve in establishing the correspondence table are the U.S. Economic Classification Policy Committee (ECPC), Statistics Canada, and Mexico's Instituto Nacional de Estadistica, Geografia e Informatica.

Against this background, this paper intents to fill the gaps in the current correspondence table of commodity to industrial classification by creating—based on the existing correspondence table list—a correspondence table for Standard International Trade Commodity Revision Two (SITC Rev.2) classification to International Standard of Industrial Classification Revision Three (ISIC Rev.3).

2. Correspondence Table and Modern Behaviour of Market

Since the collapsed of Bretton Woods system in 1971, the increasing complexity of international economic system has generated a large volume of literature in re-thinking the conventional trade theory. Rapid development of information and communication technology (ICT) and global transportation network have furnished the business sector all over the world with a new business dimension. Hence, that transformation has brought about significant changes on international trade pattern especially the intra-industry trade (IIT) activity.³ In general, there are three outstanding characteristics of modern economic activities underlying the argument of new trade theory in reflecting the modern market behavior.

First, the increasing dynamic features of production factors and national policies to influence the production capacity to grow with increasing return. Second, the expansions of trade model from perfect competition to the imperfect competition especially the monopolistic competition. This is partially related to the first factor, whereby increasing intensity of trade liberalization among nations and mobilization of production factors have enable firms to expand their production without being constrained by diminishing return. Krugman and Obstfeld (2003: pp.126-127) suggest that there are two key assumptions of the monopolistic competition models. First, firm is able to differentiate its product from that of its rivals. Second, since product holds certain unique characteristics, demand is less affected by price change, hence each firm is to take the prices charged by its rivals as given.

While the aforementioned two factors explain the market behavior from the supply side, the third characteristic of modern trade theory is attributed to the demand side. This is reflected by domestic market peculiarities across different countries, which are not fixed and varies in various aspects such as taste, average income, knowledge, gender, age, culture and geographical division. While production in each particular country tries to meets unique characteristic of domestic market demand, it also enters symmetrically into the international market demand and subsequently offers the market with goods and services, which are different in the form of functionalities, taste, design, ingredient, quality, and appearances.⁴ This is termed as the "home market" effects on the pattern of trade by Krugman (1980). According to Krugman (1980) a country tends to export those goods for which they have relatively large domestic market.

In line with the persistent changes in international market structure according to the appearance of new commodities and industries, the United Nations (2005: p.xxiv; OECD (2009) and related international institutions have consistently revised the existing classification. There are 210 types correspondence tables established ranging from various categories of classification and revisions. Out of this, 62 types are maintained by the UNSD and 148 by the EUROSTAT.

KRUGMAN, P. & OBSTFELD, D. (2003) International Economics: Theory and Policy, Boston, Pearson Education, Inc.

See GRUBEL, H. G. & LLYOLD, P. J. (Eds.) (1993) The Empirical Measurement of Intra-Industry Trade, Aldershot, Edward Elgar Publishing Limited.

SITC and ISIC Classification

Table 1 and Table 2 illustrate structural changes of SITC and ISIC classification, respectively, since the two classifications were first introduced. The SITC was first introduced by the United Nations Economic and Social Council in 1950 United Nations (2005: p.xxiv). Since then—until the year 2006—the SITC classification has been revised four times. As shown in Table 1, between the 1975 and 1985, there were drastic changes in the number of commodities classified. Compare to the original version of SITC, the number of commodity classified under the five digit codes of SITC Rev.4 increased more than fivefold.

Similarly, the ISIC classification also has been revised regularly since it was first introduced in 1948 (see Table 2). Before the establishment of the ISIC Rev.2, industrial classifications were limited to three digit details. However, as rapid advancement in ICT stimulates international trade and investment activities especially since 1980s, several other industries emerged and the existing industries were further detailed into several industrial categories. Until 2008, in line with the increasing complexity of international economic activities, the ISIC classification has been revised five times.

Table 1 SITC Classification Structure after Revision

| Classification | | SITC (Original) | SITC Rev.1 | SITC Rev.2 | SITC Rev.3 | SITC Rev.4 |
|---------------------------------|---------------|-----------------|------------|------------|------------|------------|
| Year of Revisi Structure | on Code Level | 1950 | 1960 | 1975 | 1985 | 2006 |
| Number of articles in Sections | 1- digit code | 10 | 10 | 10 | 10 | 10 |
| Number of articles in Divisions | 2-digit code | 52 | 56 | 63 | 67 | 67 |
| Number of articles in Groups | 3-digit code | 150 | 150 177 | | 261 | 263 |
| Number of articles in Subgroups | 4-digit code | Na | Na 625 78 | | 1033 | 1024 |
| Number of articles in Items | 5-digit code | 570 | 1312 1832 | | 3121 | 2970 |

Notes: (i) Details for SITC Original to SITC Rev.3 is obtained from Ximing and Fukao (1997) and for SITC Rev.4, details was obtained from Nations (2008).

(ii) Na - Not available

Source: United Nations, International Trade Statistics Yearbook, various issues.

Table 2 ISIC Classification Structure after Revision

| | Classification | | ISIC | ISIC | ISIC | ISIC | ISIC | ISIC |
|-----------------|------------------|---------------|-------|-------|-------|---------|-------|------|
| | Classification | (Original) | Rev.1 | Rev.2 | Rev.3 | Rev.3.1 | Rev.4 | |
| | Year of Revision | Code Level | 1948 | 1958 | 1968 | 1989 | 1994 | 2008 |
| Structure | | Code Level | 15 16 | 1330 | 1300 | 1303 | 155 1 | 2000 |
| Major Divisions | | 1- digit code | 9 | 9 | 9 | 17 | 17 | 21 |
| Divisions | | 2-digit code | 44 | 45 | 34 | 60 | 62 | 88 |
| Major Groups | | 3-digit code | 113 | 124 | 72 | 159 | 161 | 238 |
| Groups | | 4-digit code | nil | nil | 160 | 292 | 298 | 419 |

Notes: (i) Details for SITC Original to SITC Rev.3 is obtained from Ximing and Fukao (1997) and for SITC Rev.4, details was obtained from United Nations, 2008

(ii) Nil – There is no 4-digit level for ISIC 1948 and ISIC Rev.1 (1958). Technically, there are, the major division is numbered from 0 to 9. However, code and code are taken together as one 'major division'.

Source: (i) United Nations, International Standard Industrial Classification of All Economic Activities, and various issues.

(ii) Email correspondence between Economic Statistics and Classifications Section, United Nations Statistics Division and author, 23 May 2009.

See for further information on retails structure of SITC classification, UNITED NATIONS (2005) 2003 International Trade Statistics Yearbook, United Nations Publications; OECD (2009) Databases - Economic Policy and Foreign Trade. OECD Washington Center.

In general, there are two major attributes underpinning the rising number of commodity and industry since 1980s. First, the increasing volume and trend of intra-industry trade between nations. Second, the proliferation of vertically-integrated and horizontally-integrated foreign direct investment (FDI) activities. These are among the major factors facilitating the emergence of new category of industrial activities, hence varying the number commodity in international market.

3. The Significance of Establishing the SITC Rev. 2 to ISIC Rev. 3 Correspondence Table

Based on the index of correspondence table provided by UNSD⁶ and EUROSTAT⁷, we can observe that most correspondence table is based on the classification created since 1990s onward. For the SITC and ISIC in particular, it is quite unfortunate that the UNSD—the trusty agencies in developing the correspondence table—does not provides the correspondence between these two categories. The only correspondence available between the SITC and the ISIC is the one created by the EUROSTAT (i.e. SITC Rev.3 – ISIC Rev.3). Nevertheless, in certain circumstances, the applicability of the SITC Rev.3 – ISIC Rev.3 correspondence is limited by the length of time series data. It is noteworthy that although SITC Rev.3 was introduced in 1985, not all country can comply with the new classification instantly.⁸ In order words, there are lag of time between the time of establishment and the time a particular classification being adopted by the related agencies in one country. This has subsequently reduced the number of year reported using a particular classification. Hence, restraint some studies, which require adequate length of time series data to come with robust analysis. Since the SITC Rev.2 contains longer time series data compare to the SITC Rev.3, the correspondence table proposed by this paper will offer future related studies to perform analysis with less constraint by the length of time series requirement.

Another reason for establishing the industrial category for commodity under the SITC Rev.2 classification is the availability of the commodity-factor intensity correspondence table. The SITC Rev.2 is the only classification so far adopted by the United Nations Conference on Trade and Development (UNCTAD) in their commodity-factor intensity classification. Hence, identifying the industrial category for SITC Rev.2 commodity will provide a rather complete package for future studies to analyze the three aspects of international division of labor: the commodity produce, industrial activity, and factor intensity usage.

4. Methodology

Figure 1 illustrates the logical procedure to proxy the industrial category of SITC Rev.2 commodities to ISIC Rev.3 industrial classification. In order to gauge the industrial classification of commodity under the SITC Rev.2, firstly we need the SITC Rev.2 to SITC Rev.3 and the SITC Rev.3 to ISIC Rev.3. The SITC Rev.2 to SITC Rev.3 correspondence table is obtained from the UNSD, while the SITC Rev.3 to ISIC Rev.3 is acquired from the EUROSTAT.

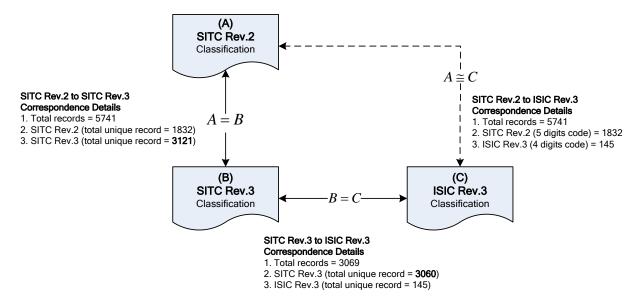
See http://unstats.un.org/unsd/cr/registry/regot.asp?Lg=1. Accessed Sept 9, 2009.

See http://ec.europa.eu/eurostat/ramon/relations/index.cfm?TargetUrl=LST_REL. Accessed Sept 9, 2009.

In many cases, countries (especially the developing countries) cannot comply to the new classification instantly due to several constraints related to information technology (IT) system and training and streamlining all associated organization and their stakeholder with the new format.

The reclassification is made based on the 3-digits code commodity. The UNCTAD Factor Intensity classification consist seven groups of commodities i.e.: A - Primary Commodities; B - Labor-intensive and resource-based manufactures; C - Manufactures with low skill and technology intensity; D - Manufactures with medium skill and technology intensity; F - Unclassified products; and F0 - Energy and Fuel Related + Coin and Gold. See UNCTAD (2002) *Trade and Investment Report, 2002,* New York, United Nations Publication.

Figure 1 SITC Rev.2 to ISIC Rev.3 Proxy Method



Note: Concordance based on the United Nations Statistics Division trade classification correspondence list.

- - - Estimated concordance based on the existing correspondence.

Secondly, based on the two correspondence tables we identify the total list of correspondence for each table. As indicated in Figure 1, the total number of record for the correspondence table between SITC Rev. 2 and SITC Rev.3, and the correspondence table between SITC Rev.3 and ISIC Rev.3 are 5741 and 3069, respectively. From here, we can observe that the number of SITC Rev.3 commodity classification being used for both correspondence tables is not identical. This implies that not all commodities under the SITC Rev.2 can be matched automatically with the ISIC Rev.3. Observation on both correspondence lists suggests three basic reasons for the dissimilarity. First, the SITC Rev.3 – ISIC Rev.3 correspondence table does not include 69 commodities under the actual SITC Rev.3 classification. Second, in both correspondence tables, one commodity may appear more than one. This demonstrates that one commodity is not unique to one industry or one commodity in different version of classification. Third, particularly for the SITC Rev.3 – ISIC Rev.3 correspondence table, smaller number of record in SITC Rev.3 to ISIC Rev.3 correspondence table occurs because the industrial category was made based on the SITC Rev.3 four digits code. ¹⁰

Thirdly, we use the SITC Rev.3 and ISIC Rev.3 correspondence as our lookup table and create another correspondence table containing the three classifications i.e. SITC Rev.2, SITC Rev.3 and ISIC Rev.3. Based on this lookup table we gauge the corresponding industrial classification of commodity under the SITC Rev.2.

5. Results

Based on the proxy method described in Figure 1, the industrial category for 98 percent of the commodity under the SITC Rev.2 can be automatically detected. For the remaining two percent of the commodities—which its industrial category cannot be identified—the matching is made based on the

Meaning that, all sub-commodity of the four digits code (i.e. five digits code) is collapsed under one category of industry.

closest correspondence code group. For example the S2-081.21¹¹ (i.e. bran, sharps, etc, of maize or rice), which is not listed in the SITC Rev.3 – ISIC Rev.3 correspondence table is identified to have closest code with the S3-081.11 (i.e. cereal straw and husks, unprepared, whether or not chopped, ground, pressed or in the form of pellets), and the S3-081.12 (i.e. lucernes (alfalfa) meal and pellets).

The final output of the correspondence table between SITC Rev.2 and ISIC Rev.3 is presented in Appendix 1. We present the table based on the total unique classification of SITC Rev.2 (i.e. 1832) under the SITC Rev.2 – SITC Rev.3 correspondence table (i.e. A=B in Figure 1). Our proxy method categorised these 1832 commodities into 145—ISIC Rev.3 4 digit code—types of industry out of 292 types of industrial classification under the ISIC Rev.3 (see Table 2). About half of industrial category which is not listed in our correspondence table is categorised under the service related industry.

As shown in Appendix 1, the result indicates that the actual industrial match for each commodity under the SITC Rev.2 classifications could be more than one. This is due to the fact that the SITC Rev.2 commodity classification has been detailed further under the SITC Rev.3. In some cases—based on the SITC Rev.2 to SITC Rev.3 correspondence table—some commodities under the SITC Rev.2 is identify to own certain features of several commodities under the SITC Rev.3 classification. For example as shown in Table 3, the S-635.99 of the SITC Rev.2 was identified to correspond with 13 different commodities under the SITC Rev.3. Following the SITC Rev.3 – ISIC Rev.3 correspondence table, it reflect 8 types of industrial category. Due to this reason, one particular commodity under the SITC Rev.2 classification may have more than one industrial match. From the 1832 types of commodity, 1412 commodities was proxied to match with only one—4 digit code—industrial category. 420 commodities have 2 types of industrial matches and the rest have at least three or up to 8 industrial matches. The underlying reason for having more than one industrial match is due to the increasing details of commodity reclassification from SITC Rev.2 (i.e. 1832 commodities) to SITC Rev.3 (i.e. 3121 commodities). Most of these commodities involve the commodity classified as other article of a particular commodity, which is not elsewhere specified (see for example in Table 4).

The order of industrial classification for commodities with more 2 or more industrial category is made based on the code sequence of SITC Rev.2 – SITC Rev.3 code. For example, the output in Table 3 is arranged as is Table 4. In other words, there is no weightage in the order of our SITC Rev.2 – ISIC Rev.3 correspondence table.

Table 3 Example of Proxy Output for Commodity with more than One Industrial Category

| Match Number | | Non-Filtered Output | | | | | | | |
|------------------------|------------|---------------------|------------|--------------|--|--|--|--|--|
| Match Number | SITC Rev.2 | SITC Rev.3 | ISIC Rev.3 | Final Output | | | | | |
| 1 st Match | S-635.99 | S-248.3 | I-2010 | I-2010 | | | | | |
| 2 nd Match | S-635.99 | S-248.4 | I-2010 | | | | | | |
| 3 rd Match | S-635.99 | S-248.5 | I-2010 | | | | | | |
| 4 th Match | S-635.99 | S-634.11 | I-2021 | I-2021 | | | | | |
| 5 th Match | S-635.99 | S-634.12 | I-2021 | | | | | | |
| 6 th Match | S-635.99 | S-635.11 | I-2023 | I-2023 | | | | | |
| 7 th Match | S-635.99 | S-635.12 | I-2023 | | | | | | |
| 8 th Match | S-635.99 | S-635.33 | I-2022 | I-2022 | | | | | |
| 9 th Match | S-635.99 | S-635.42 | I-2029 | I-2029 | | | | | |
| 10 th Match | S-635.99 | S-635.99 | I-2029 | | | | | | |
| 11 th Match | S-635.99 | S-749.13 | I-2929 | I-2929 | | | | | |
| 12 th Match | S-635.99 | S-831.29 | I-1912 | I-1912 | | | | | |
| 13 th Match | S-635.99 | S-892.84 | I-2219 | I-2219 | | | | | |

¹¹ The combinations of capital letter "S" and the number "2" refers to SITC Rev.2 and the number 081.21 refers to the five (5) digits code.

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Table 4 Sample Order of SITC Rev.2 – ISIC Rev.3 Correspondence Table for Commodity with at least 2 Industrial Matches

| SITC Rev.2 | | ISIC Rev.3 | | | | | | | | | | |
|------------|--------|------------|--------|--------|--------|--------|--------|--------|--|--|--|--|
| SITC REV.2 | Α | В | С | D | Е | F | G | Н | | | | |
| S-635.99 | I-2010 | I-2021 | I-2023 | I-2022 | I-2029 | I-2929 | I-1912 | I-2219 | | | | |

Notes:

S-635.99 is "Other articles of wood, nes"

I-2010 is "Sawmilling and planing of wood"

I-2021 is "Manufacture of veneer sheets; manufacture of plywood, laminboard, particle board and other panels and boards"

I-2023 is "Manufacture of wooden containers"

I-2022 is "Manufacture of builders' carpentry and joinery"

I-2029 is "Manufacture of other products of wood; manufacture of articles of cork, straw and plaiting materials"

I-2929 is "Manufacture of other special purpose machinery"

I-1912 is "Manufacture of luggage, handbags and the like, saddlery and harness"

I-2219 is "Other publishing"

6. Conclusions

The commodity-industry correspondence table is one of the important tools in economic analysis. It provides policy decision makers with several ways of interpreting and viewing the trend and pattern of national and international economic progress. The establishment of correspondence table between SITC Rev.2 – ISIC Rev.3 in this paper will provide future related studies with alternative source for longer series of data.

References

GRUBEL, H. G. & LLYOLD, P. J. (Eds.) (1993) *The Empirical Measurement of Intra-Industry Trade,* Aldershot, Edward Elgar Publishing Limited.

KRUGMAN, P. (1980) Scale Economies, Product Differentiation, and the Pattern of Trade. *The American Economic Review*, 70, 950.

KRUGMAN, P. & OBSTFELD, D. (2003) *International Economics: Theory and Policy,* Boston, Pearson Education, Inc.

NATIONS, U. (2008) Standard International Trade Classification, Revision 4. United Nations.

OECD (2009) Databases - Economic Policy and Foreign Trade. OECD Washington Center.

UNCTAD (2002) Trade and Investment Report, 2002, New York, United Nations Publication.

UNITED NATIONS (2005) 2003 International Trade Statistics Yearbook, United Nations Publications.

XIMING, Y. & FUKAO, K. (1997) Commodity Classification Systems for Trade Statistics. Newsletter.

Appendix 1 The Result of SITC Rev.2 to ISIC Rev.3 Proxy

| STC No. No. Co. STC No. STC | - | ISIC Rev 3 | ISIC Rev 3 | ISIC Rev 3 | ISIC Rev 3 |
|--|--------------------------------------|-------------------------------|---|--|--|
| \$\frac{5}{200,11} \$0,277 \$\text{0.11} \$\frac{5}{200,12} \$\text{0.12} \$0. | SITC Rev.2 | B C | SITC Rev.2 A B C | SITC Rev.2 A B C | SITC Rev.2 A B C |
| \$\frac{2}{2}\frac{1}{2} \frac{1}{2} \fra | S2-001.11 I-012 | 21 | S2-057.12 I-0113 | S2-091.41 I-1514 | S2-251.82 I-2101 |
| 2-00.12 0.1012 0.200 | S2-001.19 I-012 | 21 | S2-057.21 I-0113 | S2-091.49 I-1514 | S2-251.91 I-2101 |
| \$\frac{5}{200.14} 0.0122 | \$2-001.21 I-012 \$2-001.22 I-013 | 21 21 | \$2-057.22 I-0113 | \$2-098.01 -1511 -1512 -1513 | \$2-251.92 -2101 \$2-261.2 1711 |
| Secondary Gold Company Compa | S2-001.3 I-012 | 22 | S2-057.29 I-0113 S2-057.3 I-0113 | S2-098.02 1-1349 S2-098.03 1-1549 | S2-261.41 I-0122 |
| \$2,000.00 \$1,000.00 \$2,000.00 \$2,000.00 \$1,000.00 \$2,000.00 \$1,000.00 \$2,000.00 \$1,000.00 \$2,000.00 \$1,000.00 \$2,000.00 \$1,000.00 \$2,000.00 \$1,000.00 \$2,000.00 \$1,0 | S2-001.41 I-012 | 22 | S2-057.4 I-0113 | S2-098.04 I-1549 | S2-261.42 I-1711 I-0122* |
| \$\begin{array}{c c c c c c c c c c c c c c c c c c c | \$2-001.49 I-012 | 22 | S2-057.51 I-0113 | \$2-098.05 I-1549 | \$2-263.1 I-0111 |
| Section Sect | S2-001.5 I-012 | 22 I-0500 | 52-057.52 I-0113 \$2-057.6 I-0113 | \$2-098.00 I-1549 \$2-098.07 I-1549 | 52-263.2 I-1514 \$2-263.3 I-1514* |
| \$2,001.1 - - - - - - - - - - - - - - - - - - | S2-011.11 I-151 | 11 | S2-057.71 I-0113 | S2-098.08 I-0122 | S2-263.4 I-1711 |
| 1851 | S2-011.12 I-151 | 11 | S2-057.72 I-0113 | \$2-098.09 -1511 -1520 -1531 | \$2-264.0 |
| \$2011.4 -1511 -152 | S2-011.2 I-151 | 11 11 | \$2-057.73 I-0113 \$2-057.74 I-0113 | 52-111.01 I-1554 S2-111.02 I-1520 I-1554 | 52-265.11 I-0111 S2-265.12 I-1711 |
| \$2-01.5 \$1-51.5 \$2-05.77 \$0.113 \$2-11.21 \$1-552 \$3-265.14 \$0.111 \$1.711 \$2.007.59 \$1.011 \$1.711 \$1.52 \$3.007.59 \$1.011 \$1.711 \$1.01 | S2-011.4 I-151 | 11 | S2-057.75 I-0113 | S2-112.11 I-1552 | S2-265.13 I-1711 |
| \$2,001.80 1511 1012 1000 | S2-011.5 I-151 | 11 | S2-057.79 I-0113 | S2-112.12 I-1552 | S2-265.14 I-0111 I-1711 |
| Septime 1511 1012 1950 526759 1013 \$2,1123 1553 \$2,2655 1011 1711 \$2,0125 1511 1512 \$2,07596 1013 \$2,1124 1551 \$2,26539 1011 1711 \$2,0125 1511 1512 \$2,07596 1013 \$2,1124 1551 \$2,26539 1011 1711 \$2,0125 1511 1512 \$2,07596 1013 \$2,1124 1551 \$2,26539 1011 1711 \$2,025 1011 \$2,025 | \$2-011.6 I-151 \$2-011.81 I-151 | 11 11 | \$2-057.92 I-0113 \$2-057.93 I-0113 | 52-112.13 I-1552 52-112.2 I-1552 | \$2-265.2 |
| \$2.002.4 H511 H512 | S2-011.89 I-151 | 11 I-0122 I-0500 | S2-057.94 I-0113 | S2-112.2 11552 S2-112.3 I-1553 | S2-265.5 I-0111 I-1711 |
| 1.50 | S2-012.1 I-151 | 11 | S2-057.95 I-0113 | S2-112.41 I-1551 | S2-265.91 I-0111 I-1711 |
| \$2,042 1551 \$2,087.98 1013 \$2,011.11 1011 \$2,065.53 12480 | \$2-012.9 I-151 | 11 I-1512 11 | \$2-057.96 I-0113 | \$2-112.42 -1551 \$3-113.40 1553 1551 | \$2-265.99 -0111 -1711 |
| \$2.00.0 1.511 1.512 1.549 \$2.067.9 1.0113 \$2.267.51 1.0111 \$2.266.53 1.280 \$2.02.21 1.520 \$2.08.83 1.513 1.5149 \$3.121.29 1.0111 \$3.266.51 1.2430 \$3.02.24 1.520 \$3.08.83 1.513 1.5149 \$3.121.29 1.0111 \$3.266.51 1.2430 \$3.02.24 1.520 \$3.02.24 1.520 \$3.08.83 1.513 1.5149 \$3.121.29 1.0111 \$3.266.51 1.2430 \$3.02.24 1.520 \$3.02.24 | \$2-014.1 I-151 | 11 | \$2-057.97 I-0113 \$2-057.98 I-0113 | S2-112.49 1-1552 1-1551 S2-121.11 1-0111 | S2-266.52 I-2430 |
| \$2,022.1 1520 \$2,688.2 1534 \$2,121.21 10111 \$2,266.5 12480 \$2,022.1 15100 \$2,688.1 1513 15190 \$2,128.1 15190 \$2,028.1 15191 \$2,028. | S2-014.9 I-151 | 11 I-1512 I-1549 | S2-057.99 I-0113 | S2-121.19 I-0111 | S2-266.53 I-2430 |
| 2.002.42 1520 32.065.53 1515 1519 32.06.62 22.06 | \$2-022.3 I-152 | 20 | S2-058.2 I-1543 | \$2-121.21 I-0111 | \$2-266.59 I-2430 |
| \$2,002.48 1520 | S2-022.41 I-152 | 20 20 | 52-058.3 I-1513 I-1549 \$2-058.51 I-1513 | 52-121.29 I-0111 \$2-121.3 I-0111* | \$2-266.61 I-2430 \$2-266.62 I-2430 |
| \$2.002.49 15200 | S2-022.43 I-152 | 20 | S2-058.52 I-1513 | S2-122.1 I-1600 | S2-266.63 I-2430 |
| \$2,000.00 \$2,0 | \$2-022.49 I-152 | 20 | S2-058.53 I-1513 | S2-122.2 I-1600 | \$2-266.69 I-2430 |
| \$2,025.1 0.022 \$2,058.57 1513 \$2,211.4 1511 \$2,266.73 1711 \$2,093.1 10.022 10.050 1512 \$2,058.61 1513 \$2,211.4 1511 \$2,267.11 12430 \$2,093.62 1513 \$2,211.6 1511 \$2,267.11 12430 \$2,093.63 1512 \$2,058.63 1513 \$2,211.7 1511 \$2,267.12 12430 \$2,093.63 1512 \$2,058.63 1513 \$2,211.7 1511 \$2,267.12 12430 \$2,093.63 1512 \$2,058.63 1513 \$2,211.7 1511 \$2,267.12 12430 \$2,093.63 1512 \$2,093.63 1513 \$2,093.63 1513 \$2,211.7 1511 \$2,093.00 1512 \$2,093.00 151 | \$2-023.0 I-152 \$2-024.0 I-152 | 20 20 | 52-058.54 I-1513 \$2-058.55 I-1513 | 52-122.3 I-1600 52-211.1 I-1511 | 52-266.71 I-1/11 52-266.72 I-1711 |
| \$2-02.5 1549 \$2-05.6 1512 \$2-05.6 1513 \$2-211.6 1511 \$2-26.679 1711 \$2-03.7 \$2-03.4 \$1512 \$2-05.6 1513 \$2-211.6 1511 \$2-26.71 12430 \$2-03.6 \$1513 \$2-211.6 1511 \$2-26.71 12430 \$2-03.6 \$1513 \$2-211.6 1511 \$2-26.71 12430 \$2-03.6 \$1513 \$2-211.6 1511 \$2-26.71 12430 \$2-03.6 \$1513 \$2-211.6 1511 \$2-26.71 12430 \$2-26.71 1711 \$2-26.71 \$2-20.71 | S2-025.1 I-012 | 22 | S2-058.57 I-1513 | S2-211.2 I-1511 | S2-266.73 I-1711 |
| \$2,000.00 | \$2-025.2 I-154 | 49 | \$2-058.58 I-1513 | S2-211.4 I-1511 | S2-266.79 I-1711 |
| \$2-09.43 1512 \$2-09.86.8 1513 \$2-211.91 1511* \$2-267.13 1711* \$2-09.50 1512 \$2-09.86 1513 \$2-211.01 1012 \$2-267.21 1711* \$2-09.50 1512 \$2-09.86 1513 \$2-211.01 1012 \$2-267.21 1711* \$2-09.50 1512 \$2-09.89 1513 \$2-212.01 1012 \$2-268.2 1711 \$2-09.50 1512 \$2-09.89 1513 \$2-212.01 1012 \$2-268.2 1711 \$2-09.50 1512 \$2-09.89 1513 \$2-212.01 1011 \$2-268.2 1711 \$2-09.50 1512 1559 \$2-09.21 1542 \$2-222 1011 \$2-268.2 1711 \$2-09.50 1512 1549 1544 \$2-20.21 1542 \$2-222 1011 \$2-268.5 1012 \$2-09.71 1512 1549 1544 \$2-20.16 1622 \$2-222 1011 \$2-268.6 1012 \$2-09.71 1512 1549 1540 \$2-00.16 1622 \$2-222 1011 \$2-268.6 1012 \$2-09.71 1011 \$2-00.11 | S2-034.1 I-012 | 22 1-0500 1-1512 12 | 52-058.61 I-1513 \$2-058.62 I-1513 | 52-211.6 I-1511 S2-211 7 I-1511 | \$2-267.11 |
| \$2-034.4 1-512 \$2-058.64 1-513 \$2-211.99 1-012 \$2-267.21 1-711* \$2-2035.01 1-5151 \$2-058.91 1-5151 \$2-058.91 1-5151 \$2-058.91 1-5151 \$2-058.91 1-5151 \$2-058.91 1-5151 \$2-058.91 1-5151 \$2-058.91 1-5151 \$2-058.91 1-5151 \$2-058.91 1-5151 \$2-058.91 1-5151 \$2-058.91 1-5151 \$2-058.91 1-5151 \$2-058.91 1-5151 \$2-058.91 1-5151 \$2-058.91 1-5151 \$2-058.91 1-5151 \$2-058.91 1-5151 \$2-058.91 1-5151 \$2-058.91 1-5151 1-500 \$2-058.91 1-5152 1-540 \$2-058.91 1-5152 1-540 \$2-058.91 1-5152 1-540 \$2-058.91 1-5152 1-540 \$2-058.91 1-5152 1-540 \$2-058.91 1-5152 1-540 \$2-058.91 1-5152 1-540 \$2-058.91 1-5152 1-540 \$2-058.91 1-5152 1-540 \$2-058.91 1-5152 1-540 \$2-058.91 1-5152 1-540 \$2-058.91 1-5152 1-540 \$2-058.91 1-5152 1-540 \$2-058.91 1-5154 \$2-05 | S2-034.3 I-151 | 12 | S2-058.63 I-1513 | S2-211.91 I-1511* | S2-267.13 I-1711 |
| \$2,008.00 1-812 | \$2-034.4 I-151 | 12 | \$2-058.64 I-1513 | S2-211.99 I-0122 | S2-267.21 I-1711* |
| \$\frac{92.050.0}{2.005.00}\$ \text{1512}\$ \text{ \$\frac{92.061.1}{2.005.00}\$ \text{ \$\frac{1542}{1.542}\$ \text{ \$\frac{92.221.1}{2.0011}\$ \text{ \$\frac{92.085.2}{2.005.00}\$ \text{ \$\frac{1512}{1.542}\$ \text{ \$\frac{92.085.2}{2.0011}\$ \$\frac{92 | S2-035.01 I-151 | 12 | S2-058.99 I-1513 | S2-212.01 I-0122 S2-212.09 I-0122 | S2-268.1 I-0121 I-1511 |
| \$2-05.04 1-1512 0-500 \$2-061.2 1-1542 \$2-22.2 1-0111 \$2-268.3 1-0122 \$2-036.0 1-1512 0-500 \$1-512 0-500 \$2-061.5 1-1542 \$2-22.3 1-0111 \$2-268.5 1-0122 \$2-037.2 1-1512 1-1549 \$2-061.6 1-1520 1-1542 1-1532 \$2-22.5 1-0111 \$2-268.5 1-0122 \$2-037.2 1-0500 1-1512 1-1549 \$2-061.6 1-1520 1-1542 1-1532 \$2-22.5 1-0111 \$2-268.5 1-0121 \$2-041.1 1-0111 \$2-061.1 1-0113 1-1549 \$2-22.5 1-0111 \$2-268.5 1-0121 \$2-041.2 1-0111 \$2-07.11 1-0113 1-1549 \$2-22.5 1-0111 \$2-268.5 1-0121 \$2-042.1 1-0111 \$2-07.11 1-113 1-1549 \$2-22.3 1-0111 \$2-268.0 1-3699 \$2-042.1 1-0113 \$2-07.11 1-113 1-1549 \$2-22.3 1-0111 \$2-268.0 1-3699 \$2-040.1 1-1331 \$2-07.11 1-113 1-1549 \$2-22.3 1-1011 \$2-268.0 1-3699 \$2-040.1 1-1331 \$2-07.11 1-1439 \$2-22.3 1-1011 \$2-20.0 1-3699 \$2-040.1 1-1331 \$2-07.11 1-1439 \$2-22.3 1-1011 \$2-20.0 1-3699 \$2-040.1 1-111 1-112 \$2-07.2 1-1543 \$2-22.3 1-1011 \$2-22.3 1-1011 \$2-040.1 1-111 1-112 \$2-07.2 1-1543 \$2-22.3 1-1011 1-2413 \$2-27.1 1-4142 \$2-045.1 1-0111 \$2-07.2 1-1549 \$2-07.3 1-1549 \$2-22.3 1-1011 1-2413 \$2-27.1 1-4142 \$2-045.1 1-0111 \$2-07.2 1-1549 \$2-07.3 1-1549 \$2-22.3 1-1011 1-2413 \$2-27.1 1-4142 \$2-045.1 1-0111 \$2-07.2 1-1549 \$2-07.3 1-1549 \$2-23.2 1-1011 1-2413 \$2-27.1 1-4142 \$2-045.1 1-0111 \$2-07.2 1-1549 \$2-07.3 1-1440 | S2-035.03 I-151 | 12 | S2-061.1 I-1542 | S2-222.1 I-0111 | S2-268.2 I-1711 |
| \$2,007.1 1.512 1.549 1.544 \$2,001.6 0.1022 \$2,007.2 0.000 1.512 1.549 \$2,001.1 \$2,008.2 \$0.111 \$2,008.2 \$0.111 \$2,008.2 \$0.112 \$2,008.1 \$1.520 | \$2-035.04 I-151 | 12 | \$2-061.2 I-1542 | \$2-222.2 I-0111 | S2-268.3 I-0122 |
| \$\frac{92.02}{2.000}\$\frac{1}{1 | \$2-030.0 I-151 | 12 I-0500 12 I-1549 I-1544 | S2-061.5 I-1542 S2-061.6 I-0122 | S2-222.4 I-0111 | S2-268.59 I-0122 |
| \$2-04.1. 0111 \$2-06.2.0 1543 \$2-22.2.6 0111 \$2-268.6.2 0122* \$2-041.1 0111 \$2-06.0.2 0 | S2-037.2 I-050 | 00 I-1512 I-1549 | \$2-061.9 I-1520 I-1542 I-1532 | S2-222.5 I-0111 | S2-268.61 I-1711 |
| Second | \$2-041.1 I-011 | 11 11 | \$2-062.0 I-1543 | \$2-222.6 | \$2-268.62 I-0122* |
| \$\frac{9}{2}\cdot{4}{2} \$\cdot{153} \$\frac{9}{2}\cdot{2}{2} \$\cdot{113} \$\cdot{1549} \$\frac{9}{2}\cdot{2}{2} \$\cdot{111} \$\cdot{2}{2}\cdot{2}{2} \$\cdot{113} \$\cdot{2}{2}\cdot{2}{2} \$\cdot{113} \$\cdot{2}{2}\cdot{2}{2} \$\cdot{113} \$\cdot{2}\cdot{2}{2} \$\cdot{113} \$\cdot{2}\cdot{2}{2} \$\cdot{113} \$\cdot{2}\cdot{2}{2} \$\cdot{113} \$\cdot{2}\cdot{2}{2} \$\cdot{113} \$\cdot{2}\cdot{2}\cdot{2} \$\cdot{113} \$\cdot{2}\cdot{2}\cdot{2}\cdot{2} \$\cdot{113} \$\cdot{2}\cdot{2}\cdot{2}\cdot{2} \$\cdot{113} \$\cdot{2}\cdot{2}\cdot{2} \$\cdot{2}\cdot{2} \$\cdot{2}\cdot{2} \$\cdot{2}\cdot{2} \$\cdot{2}\cdot{2} \$\cdot{2}\cdot{2} \$\cdot{2}\cdot{2} \$\cdot{2}\cdot{2} \$\cdot{2} \$\cdot{2}\cdot{2} \$\cdot{2}\cdot{2} \$\cdot{2}\cdot{2} | \$2-041.2 I-011 | 11 | S2-071.11 1-0113 1-1349 S2-071.12 1-1549 | S2-223.1 I-0111 S2-223.2 I-0111 | S2-269.01 I-3699 |
| \$2-04.2.1 1-1531 | S2-042.12 I-153 | 31 | S2-071.13 I-1549 | S2-223.4 I-0111 | S2-269.02 I-3699 |
| S2-043.0 -0111 S2-077.2 1-1548 S2-223.9 -1514 S2-271.3 1-1421 S2-071.3 S2-071.3 1-1421 S2-071.3 S2-071.3 1-1421 S2-071.3 S2-071.3 S2-071.3 1-1421 S2-071.3 S | \$2-042.21 I-153 \$2-042.21 I-153 | 31 R1 | \$2-071.2 I-1549 \$2-072.1 I-0112 | \$2-223.5 I-0111 \$2-223.8 I-0111 | \$2-271.1 |
| \$2-044.0 0.111 0.112 \$2.072.31 1-1543 \$2.232.01 0.111 1-2413 \$2.271.32 1-1421 \$2.045.2 0.111 \$2.073.0 1-1520 1-1531 1-1541 \$2.232.03 0.200 1-2519 \$2.273.1 1-1410 \$2.045.9 0.111 | S2-043.0 I-011 | 11 | S2-072.2 I-1543 | S2-223.9 I-1514 | S2-271.2 2412 S2-271.31 -1421 |
| \$2-045.1 -0.111 | S2-044.0 I-011 | 11 I-0112 | S2-072.31 I-1543 | S2-232.01 I-0111 I-2413 | S2-271.32 I-1421 |
| \$2,045.91 -0111 | \$2-045.1 I-011 \$2-045.2 I-011 | 11 11 | \$2-0/2.32 I-1543 \$2-073.0 I-1520 I-1531 I-15/1 | \$2-232.02 I-0111 I-2519 \$2-232.03 I-0200 I-2519 | 52-2/1.4 I-1421 52-273 11 I-1410 |
| \$2-045.92 -0111 \$2.075.2 -0113 \$2.233.12 -2413 \$2.273.21 -1410 \$2.065.2 \$2.065.9 -0111 \$2.075.2 -0113 \$2.233.13 -2413 -2519 \$2.273.2 -1410 \$2.075.2 -0113 \$2.233.13 -2413 -2519 \$2.273.2 -1410 \$2.075.2 -0113 \$2.233.15 -2413 -2519 \$2.273.2 -1410 \$2.075.2 -0113 \$2.233.15 -2413 -2519 \$2.273.2 -1410 \$2.075.2 -0113 \$2.233.15 -2413 -2519 \$2.273.2 -1410 \$2.075.2 -0113 \$2.233.15 -2413 -2519 \$2.273.3 -1410 \$2.075.2 -0113 \$2.233.15 -2413 -2519 \$2.273.3 -1410 \$2.075.2 -0113 \$2.233.15 -2413 -2519 \$2.273.3 -1410 \$2.048.11 -1531 \$2.075.25 -0113 \$2.233.21 -2519 \$2.274.1 -1421 -2411 \$2.048.12 -1531 \$2.075.26 -0113 \$2.233.21 -2519 \$2.274.1 -1421 -2411 \$2.048.12 -1531 \$2.075.26 -0113 \$2.233.21 -2519 \$2.274.1 -1429 -3691 \$2.048.12 -1533 \$2.075.26 -0113 \$2.240.1 -0200 -2029 \$2.277.1 -1429 -3691 \$2.048.13 -1544 \$2.081.12 -0111 \$2.244.01 -0200 -0209 \$2.277.1 -1429 -3691 \$2.048.14 -1541 \$2.081.12 -0111 \$2.081.23 -0111 -1533 -1549 \$2.245.01 -0200 \$2.278.21 -1410 \$2.081.22 -0111 \$2.081.22 -0111 \$2.081.23 -0111* \$2.08 | S2-045.91 I-011 | 11 | S2-074.1 I-1549 I-0113 | S2-233.11 I-2413 | S2-273.11 1410 S2-273.12 -1410 |
| \$2-046.02 -1531 | S2-045.92 I-011 | 11 | S2-074.2 I-0113 | S2-233.12 I-2413 | S2-273.13 I-1410 |
| \$2-046.02 -1531 \$2-075.22 -0113 \$2-233.15 -2413 -2519 \$2-273.24 -2694 \$2-047.01 -1531 \$2-075.23 -0113 \$2-233.16 -2413 -2519 \$2-273.24 -1410 \$2-047.01 -1531 \$2-075.24 -0113 \$2-233.19 -2413 -2519 \$2-273.3 -1410 \$2-048.11 -1531 \$2-075.24 -0113 \$2-233.19 -2413 -2519 \$2-273.4 -1410 \$2-048.11 -1531 \$2-075.26 -0113 \$2-233.12 -12519 \$2-274.1 -1421 -2411 \$2-048.11 -1531 \$2-075.26 -0113 \$2-233.22 -2519* \$2-274.1 -1421 -2411 \$2-048.2 -1553 \$2-075.28 -0113 \$2-244.01 -0200 -2029 \$2-277.1 -1429 -3691 \$2-048.2 -1553 \$2-081.11 -1011 \$2-244.02 -2029 \$2-277.2 -1429 -3691 \$2-048.4 -1541 \$2-081.12 -0111 \$2-244.01 -0200 \$2-229 \$2-277.2 -1429 -2048.4 -1541 \$2-081.12 -0111 \$2-081.2 -0111 \$2-245.01 -0200 \$2-277.22 -1429 \$2-048.4 -1541 \$2-081.12 -0111 -1533 -1549 \$2-245.02 -2411 \$2-278.21 -1410 \$2-088.12 -0111* \$2-081.2 -0111* \$2-246.01 -0200 \$2-278.21 -1410 \$2-081.2 -0111* | \$2-045.99 I-013 \$2-046.01 I-153 | 11 31 | 52-075.1 I-0112 I-1513 I-0113 \$2-075.21 I-0113 | 52-233.13 I-2413 I-2519 52-233.14 I-2413 I-2519 | 52-273.22 I-1410 52-273.23 I-1410 |
| \$2-047.01 -1531 \$2-075.23 -0113 \$2-233.16 -2413 -2519 \$2-273.4 -1410 \$2-048.11 -1531 \$2-075.25 -0113 \$2-233.19 -2413 -2519 \$2-273.4 -1410 \$2-048.11 -1531 \$2-075.25 -0113 \$2-233.21 -2519 \$2-274.1 -1421 -2411 \$2-048.12 -1531 \$2-075.26 -0113 \$2-233.22 -2519* \$2-274.2 -1421 \$2-048.12 -1531 \$2-075.26 -0113 \$2-233.22 -2519* \$2-274.2 -1421 \$2-048.12 -1531 \$2-075.26 -0113 \$2-244.01 -0200 -2029 \$2-277.1 -1429 -3691 \$2-048.3 -1544 \$2-081.11 -0111 \$2-244.01 -0200 \$2-209 \$2-277.21 -3691 \$2-048.3 -1544 \$2-081.12 -0111 \$2-044.02 -2029 \$2-277.21 -1429 \$3691 \$2-048.41 -1541 \$2-081.12 -0111 \$2-048.01 -0200 \$2-277.22 -1429 \$2-048.80 \$1-531 -1549 \$2-081.19 -0111 -1533 -1549 \$2-245.02 -2411 \$2-278.21 -1410 \$2-084.80 \$1-531 -1513 -1549 \$2-081.21 -0111* \$2-081.23 -010* \$2-278.24 -1429 \$2-054.61 -0112 \$2-081.33 -1514 \$2-247.12 -2010 -0200 \$2-278.3 -1422 \$2-054.69 -0112 \$2-081.33 -1514 \$2-247.12 -2010 -0200 \$2-278.52 -1429 \$2-054.61 -1513 \$2-081.35 -1514 \$2-081.37 -1514 \$2-247.12 -2010 -0200 \$2-278.52 -1429 \$2-054.81 -0111 \$2-081.37 -1514 \$2-081.37 -1514 \$2-247.12 -2010 -0200 \$2-278.52 -1429 -1421 \$2-054.81 -0111 \$2-081.37 -1514 \$2-081.37 -1514 \$2-248.11 -2010 -0200 \$2-278.52 -1429 -1421 \$2-054.81 -0111 \$2-081.37 -1514 \$2-081.37 -1514 \$2-248.11 -2010 -0201 \$2-278.52 -1429 -1421 \$2-054.81 -0111 \$2-081.37 -1514 \$2-081.37 -1514 \$2-248.11 -2010 -0201 \$2-278.92 -1421 \$2-056.43 -1513 \$2-081.39 -1514 \$2-081.39 | S2-046.02 I-153 | 31 | S2-075.22 I-0113 | S2-233.15 I-2413 I-2519 | S2-273.24 I-2694 |
| \$2-04.02 -1531 .52-07.24 -1013 .52-07.25 -1013 .52-233.21 -2519 .52-274.1 -1421 -2411 .52-081.21 -1531 .52-07.26 -1013 .52-233.21 -2519 .52-274.2 -1421 -2411 .52-081.21 -1531 .52-07.26 -1013 .52-233.21 -2519 .52-274.2 -1421 .72-11 .52-081.21 -1011 .52-081.23 -1011 .52-081.23 - | S2-047.01 I-153 | 31 | S2-075.23 I-0113 | S2-233.16 I-2413 I-2519 | S2-273.3 I-1410 |
| \$2-048.12 1-1531 | S2-047.02 1-153 | 31 | \$2-075.24 | 52-233.19 I-2413 I-2519 S2-233.21 I-2519 | S2-273.4 I-1410 S2-274.1 I-1421 I-2411 |
| \$2-048.2 1-1553 \$2-075.28 1-0113 \$2-244.01 1-0200 1-2029 \$2-277.21 1-429 3-691 \$2-048.3 1-1544 \$2-081.11 1-0111 \$2-245.01 1-0200 \$2-277.22 1-429 \$2-048.41 1-1541 \$2-081.12 1-0111 \$2-245.01 1-0200 \$2-277.22 1-429 \$2-048.42 1-1541 \$2-081.12 1-0111 \$2-081.12 1-0111 \$2-081.12 1-0111 \$2-081.12 1-0111 \$2-081.12 1-0111 \$2-081.12 1-0111 \$2-081.12 1-0111 \$2-081.12 1-0111 \$2-081.12 1-0111 \$2-081.12 1-0111 \$2-081.12 1-0111 \$2-081.12 1-0111 \$2-081.12 1-0111 \$2-081.12 1-0111 \$2-081.12 1-0111 \$2-081.13 1-1514 \$2-246.02 1-0200 \$2-278.23 1-1410 \$2-081.23 1-0111 \$2-081.13 1-1514 \$2-246.03 1-0200 \$2-278.23 1-1429 \$2-054.4 1-0112 \$2-081.33 1-1514 \$2-247.11 1-0200 \$2-278.4 1-429 \$2-054.59 1-0112 \$2-081.33 1-1514 \$2-247.12 1-0210 1-0200 \$2-278.4 1-429 \$2-054.59 1-0112 \$2-081.33 1-1514 \$2-247.12 1-0210 1-0200 \$2-278.51 1-429 \$2-054.59 1-1513 \$2-081.33 1-1514 \$2-247.21 1-0210 1-0200 \$2-278.52 1-429 \$2-054.61 1-1513 \$2-081.33 1-1514 \$2-247.21 1-0210 1-0200 \$2-278.52 1-429 \$2-054.81 1-0111 \$2-081.33 1-1514 \$2-247.21 1-0210 1-0200 \$2-278.52 1-429 \$2-054.81 1-0111 \$2-081.33 1-1514 \$2-248.11 1-0200 \$2-278.53 1-421 \$2-054.88 1-0111 \$2-081.37 1-1514 \$2-248.11 1-0200 \$2-278.54 1-429 1-421 \$2-054.88 1-0111 \$2-081.37 1-1514 \$2-248.21 1-0210 1-0201 \$2-278.61 1-421* \$2-054.88 1-0111 \$2-081.33 1-1514 \$2-081.33 1-1514 \$2-248.21 1-0210 1-0201 \$2-278.61 1-421* \$2-054.88 1-1513 1-0111 1-0112 \$2-081.33 1-1514 \$2-248.31 1-0201 1-0201 \$2-278.61 1-421* \$2-054.88 1-1513 1-0111 1-0112 \$2-081.33 1-1514 \$2-248.31 1-0201 1-0201 \$2-278.91 1-421* \$2-054.88 1-1513 1-0111 1-0112 \$2-081.33 1-1514 \$2-081.33 1-1514 \$2-248.31 1-0201 1-0201 \$2-278.91 1-421* \$2-056.51 1-1513 \$2- | S2-048.12 I-153 | 31 | S2-075.26 I-0113 | S2-233.22 I-2519* | S2-274.2 I-1421 |
| \$2-048.41 -1541 | \$2-048.2 I-155 | 53 4.4 | \$2-075.28 I-0113 | \$2-244.01 | \$2-277.1 -1429 -3691 |
| \$2-048.42 -1541 \$2-048.80 -1531 -1513 -1549 \$2-081.21 -10111 -1533 -1549 \$2-246.02 -2010 \$2-278.22 -1429 \$2-048.80 -1531 -1513 -1549 \$2-081.22 -10111 \$2-081.22 -10111 \$2-081.23 -10111 -10112 \$2-081.23 -10111 \$2-081.23 -10111 -10112 \$2-081.23 | \$2-048.41 I-154 | 41 | S2-081.11 I-0111 S2-081.12 I-0111 | S2-244.02 1-2029 S2-245.01 1-0200 | S2-277.21 1-3691 S2-277.22 1-1429 |
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| \$2-054.2 -0111 \$2-081.23 -0111* \$2-246.03 -2010* \$3-278.24 -1429 \$2-054.4 -0112 \$2-081.31 -1514 \$2-247.11 -2010 -0200 \$2-278.3 -1422 \$2-054.51 -0112 \$2-081.32 -1514 \$2-247.11 -2010 -0200 \$2-278.4 -1429 \$2-054.61 -1513 \$2-081.33 -1514 \$2-247.12 -2010 -0200 \$2-278.51 -1429 \$2-054.61 -1513 \$2-081.33 -1514 \$2-247.21 -2010 -0200 \$2-278.51 -1429 \$2-054.61 -1513 \$2-081.33 -1514 \$2-247.22 -2010 -0200 \$2-278.52 -1429 \$2-054.62 -1513 \$2-081.35 -1514 \$2-247.22 -2010 -0200 \$2-278.53 -1429 \$2-054.81 -0111 \$2-081.37 -1514 \$2-248.21 -2010 -0200 \$2-278.53 -1421 \$2-054.81 -0111 \$2-081.37 -1514 \$2-248.21 -2010 -2021 \$2-278.61 -1421* \$2-054.82 -0111 \$2-081.37 -1514 \$2-248.21 -2010 -2021 \$2-278.62 -1429 -1421* \$2-054.88 -1513 -0111 -0112 \$2-081.38 -1514 \$2-248.22 -2010 -2021 \$2-278.62 -1429 -1421* \$2-054.88 -1513 -0111 -0112 \$2-081.39 -1514 \$2-248.21 -2010 -2021 \$2-278.62 -1429 -1421* \$2-054.88 -1513 -0111 -0112 \$2-081.42 -1512 \$2-248.22 -2010 -2021 \$2-278.92 -1421 \$2-056.43 -1513 -0113 \$2-081.41 -1511 \$2-248.32 -2010 -2021 \$2-278.92 -1421 \$2-056.43 -1513 \$2-081.42 -1512 \$2-281.41 -1511 \$2-248.32 -2010 -2021 \$2-278.92 -1421 \$2-056.43 -1513 \$2-081.42 -1512 \$2-281.11 -2010* \$2-278.93 -1429 -1421 \$2-056.49 -1531 \$2-081.94 -1512* \$2-281.11 -2010* \$2-278.95 -1429 -1421 \$2-056.49 -1531 \$2-081.94 -1512* \$2-251.11 -2010* \$2-278.95 -1429 -1421 \$2-056.95 -1513 -1549 \$2-081.99 -1533 \$2-081.99 -1533 \$2-251.72 -2101 \$2-278.95 -1429 -1421 \$2-056.59 -1513 -1549 \$2-081.99 -1533 \$2-081.99 -1533 \$2-251.72 -2101 \$2-278.96 -1110 -1429 \$2-056.59 -1513 -1013 \$2-081.34 -1511 \$2-081.34 -1511 \$2-251.81 -2101 \$2-278.96 -1110 -1429 \$2-056.59 -15 | \$2-048.80 I-153 | 31 I-1513 I-1549 11 | \$2-081.21 | \$2-246.01 I-0200 | S2-278.22 I-1429 |
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| \$2-75.2 3000 | \$2-751.88 I-3000 \$2-752.1 I-3000 | S2-778.84 I-3210 S2-778.85 I-3100 | \$2-843.19 | \$2-872.02 I-3311 \$2-872.03 I-3311 |
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| \$2-752.5 3-3000 | \$2-752.3 I-3000 \$2-752.4 I-3000 | S2-778.87 I-3190 S2-778.89 I-3190 | \$2-843.23 | S2-873.2 I-3312 S2-874.11 I-2212 |
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| 1-3000 32-76.2 1-3410 32-84.33 1-3810 32-84.33 1-3810 32-84.33 1-3810 32-87.42 3-3812 32-75.759.19 1-3000 32-78.32 1-3410 32-84.34 1-1810 32-87.45 1-3312 32-759.19 1-3000 32-78.41 1-3410 32-84.34 1-1810 32-87.45 1-3312 32-759.19 1-3000 32-78.42 1-3420 32-84.34 1-1810 32-87.45 1-3312 32-759.19 1-3200 32-78.42 1-3420 32-84.34 1-1810 32-87.45 1-3312 32-759.2 1-3230 32-78.51 1-3591 32-84.35 1-1810 32-87.45 1-3312 32-76.2 1-3230 32-78.51 1-3591 32-84.35 1-1810 32-87.45 1-3312 32-76.2 1-3230 32-78.51 1-3591 32-84.35 1-1810 32-87.48 1-3312 32-76.2 1-3230 32-78.51 1-3591 3-599 32-84.35 1-1810 32-87.48 1-3312 32-76.38 1-3230 32-78.51 1-3591 3-599 32-84.35 1-1810 32-87.48 1-3312 32-76.38 1-3230 32-78.51 1-3420 32-84.35 1-1810 32-87.48 1-3312 32-76.38 1-3230 32-78.61 1-3220 32-78.61 1-3230 32-78.61 1-3220 32-84.39 1-1810 32-87.48 1-3312 32-76.38 1-3230 32-78.61 1-323 | \$2-752.8 I-3000 | S2-782.1 I-3410 | \$2-843.32 I-1810 | S2-874.21 I-3312 |
| \$\frac{5}{2.759,19} \ \$\rightarrow{1}{900}\$ \$\frac{5}{2.784,1} \ \$\rightarrow{1}{3410}\$ \$\frac{5}{2.843,41} \ \$\rightarrow{1}{1810}\$ \$\frac{5}{2.874,4} \ \$\rightarrow{3}{312}\$ \$\frac{5}{2.759,9} \ \$\rightarrow{1}{320}\$ \$\frac{5}{2.784,1} \ \$\rightarrow{3}{410}\$ \$\frac{5}{2.843,49} \ \$\rightarrow{1}{1810}\$ \$\frac{5}{2.874,52} \ \$\rightarrow{3}{312}\$ \$\frac{5}{2.762,1} \ \$\rightarrow{1}{3230}\$ \$\frac{5}{2.784,9} \ \$\rightarrow{1}{2.599}\$ \$\rightarrow{1}{340}\$ \$\frac{5}{2.843,49} \ \$\rightarrow{1}{1810}\$ \$\frac{5}{2.874,54} \ \$\rightarrow{3}{312}\$ \$\frac{5}{2.762,2} \ \$\rightarrow{1}{320}\$ \$\frac{5}{2.785,2} \ \$\rightarrow{1}{359}\$ \$\rightarrow{1}{2.599}\$ \$\rightarrow{2}{2.843,51} \ \$\rightarrow{1}{1810}\$ \$\frac{5}{2.874,84} \ \$\rightarrow{3}{312}\$ \$\rightarrow{2}{2.763,11} \ \$\rightarrow{2}{320}\$ \$\frac{5}{2.785,39} \ \$\rightarrow{1}{2.519} \ \$\rightarrow{1}{2.599}\$ \$\rightarrow{2}{2.843,91} \ \$\rightarrow{1}{1810}\$ \$\frac{5}{2.874,84} \ \$\rightarrow{3}{312}\$ \$\rightarrow{2}{2.766,81} \ \$\rightarrow{2}{2.290}\$ \$\rightarrow{2}{2.786,81} \ \$\rightarrow{2}{2.91} \ \$\rightarrow{2}{2.843,91} \ \$\rightarrow{2}{2.843,91} \ \$\rightarrow{2}{2.844,91} \ \$\ri | S2-759.11 1-3000 S2-759.15 I-3000 | S2-782.2 1-3410 S2-783.1 1-3410 | \$2-843.39 I-1810 | S2-874.29 1-3312 S2-874.3 I-3312 |
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| \$\frac{52-762.8}{52-763.11}\$ \frac{1320}{1.3230}\$ \frac{52-785.39}{52-785.39}\$ \frac{1559}{1.3591}\$ \frac{13592}{1.3592}\$ \frac{52-843.59}{52-843.91}\$ \frac{11810}{1.1810}\$ \frac{52-874.82}{52-874.84}\$ \frac{13312}{3312}\$ \frac{52-763.81}{52-763.81}\$ \frac{3230}{3230}\$ \frac{52-786.11}{52-763.81}\$ \frac{3230}{3220}\$ \frac{52-786.13}{52-786.13}\$ \frac{13420}{3220}\$ \frac{52-843.99}{52-843.99}\$ \frac{1810}{1.810}\$ \frac{52-874.89}{52-874.89}\$ \frac{3312}{3312}\$ \frac{52-763.81}{52-763.81}\$ \frac{3230}{3220}\$ \frac{52-786.81}{52-786.81}\$ \frac{12915}{52-963.81}\$ \frac{12915}{52-963.91}\$ \frac{12915}{52-963.81}\$ \frac{12915}{52-963.91}\$ \fr | S2-762.1 I-3230 S2-762.2 I-3230 | S2-785.1 I-3591 S2-785.2 I-3592 I-3694 | S2-843.52 I-1810 S2-843.52 I-1810 | S2-874.54 I-3312 S2-874.81 I-3312 |
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| \$2.885.22 1-3300 \$2.894.21 1-3592 1-3694 \$2.897.32 1-3691 \$2.899.82 1-3699 \$2.885.23 1-3330 \$2.894.22 1-3101 1-3312 1-3694 \$2.897.4 1-3691 \$2.899.84 1-3699 \$2.885.25 1-3330 \$2.894.23 1-3694 \$2.897.81 1-3692 \$2.899.85 1-3699 \$2.885.25 1-3330 \$2.894.25 1-3699 1-3694 \$2.898.11 1-3692 \$2.899.85 1-3699 \$2.885.25 1-3330 \$2.894.65 1-2927 \$2.898.21 1-3692 \$2.899.86 1-3699 \$2.885.21 1-2211 \$2.894.61 1-2927 \$2.898.21 1-3692 \$2.899.91 1-3150 1-3699 \$2.892.11 1-2211 \$2.894.63 1-2927 \$2.898.21 1-3692 \$2.899.91 1-3150 1-3699 \$2.892.12 1-2211 \$2.894.63 1-2927 \$2.898.21 1-3692 \$2.899.91 1-3150 1-3699 \$2.899.91 1-3150 1-3699 \$2.899.91 | S2-885.14 I | -3330 | | | S2-893.99 | I-2520 | I-2109 | 1-2929 | S2-897.2 | I-3330 | I-1912 | I-3699 | S2-899.72 | I-1912 | I-3699 | |
| \$\congruence{\congr\congruence{\congruence{\congruence{\congruence{\congruence{\cong | S2-885.21 I | -3330 | | | S2-894.1 | I-2519 | I-3699 | | S2-897.31 | I-3330 | I-3691 | | S2-899.81 | I-3699 | | |
| \$\congruence{\congr\congruence{\congruence{\congruence{\congruence{\congruence{\cong | S2-885.22 I | -3330 | | | S2-894.21 | I-3592 | I-3694 | | S2-897.32 | I-3691 | | | S2-899.82 | I-3699 | | |
| \$2-885.25 -3330 | S2-885.23 I | -3330 | | | S2-894.22 | I-3694 | | | S2-897.33 | I-1912 | I-3691 | | S2-899.83 | I-3699 | | |
| \$\congruence{\congr\congruence{\congruence{\congruence{\congruence{\congruence{\cong | S2-885.24 I | -3330 | | | S2-894.23 | I-3110 | I-3312 | I-3694 | S2-897.4 | I-3691 | | | S2-899.84 | I-3699 | | |
| \$\congruence{\congr\congruence{\congruence{\congruence{\congruence{\congruence{\cong | S2-885.25 I | -3330 | | | S2-894.24 | I-3694 | I-3693 | | S2-898.11 | I-3692 | | | S2-899.85 | I-3699 | | |
| \$\frac{\congruence{S2-891.11}{\congruence{S2-892.12}{\congruence{S2-892.12}{\congruence{S2-892.13}{\congruence{S2-892.13}{\congruence{S2-892.13}{\congruence{S2-892.13}{\congruence{S2-892.13}{\congruence{S2-892.13}{\congruence{S2-892.23}{S2- | S2-885.26 I | -3330 | | | S2-894.25 | I-3699 | 1-3694* | | S2-898.19 | I-3692 | | | S2-899.86 | I-3699 | | |
| \$\frac{\congruence{S2-892.12}{\congruence{P32.13}{P32. | S2-885.29 I | -3330 | | | S2-894.61 | I-2927 | | | S2-898.21 | I-3692 | | | S2-899.87 | I-3699 | | |
| \$\ \begin{array}{c c c c c c c c c c c c c c c c c c c | S2-892.11 I | -2211 | | | S2-894.62 | I-2927 | | | S2-898.22 | I-3692 | | | S2-899.91 | I-3150 | I-3699 | |
| \$\colored{\colo | S2-892.12 I | -2211 | | | S2-894.63 | I-2927 | | | S2-898.23 | I-3692 | | | S2-899.92 | I-3699 | | |
| \$\colored{\colo | S2-892.13 I | -2211 | | | S2-894.71 | I-3693 | | | S2-898.24 | I-3692 | | | S2-899.93 | I-3699 | | |
| \$2-892.42 -12219 \$2-895.11 -12899 \$2-898.31 -12429 \$2-899.97 -13699 \$2-892.81 -12109 \$2-895.12 -12899 \$2-898.82 -12213 \$2-899.98 -12519 -1721 \$2-892.82 -12211 -7421 -12221 \$2-895.21 -13699 \$2-898.91 -13699 \$2-899.11 -13699 \$2-911.0 -10122 -10500 -13699* \$2-892.83 -12219 \$2-895.22 -13699 \$2-899.11 -13150 -1912 -13699 \$2-911.0 -10122 -13699 \$2-892.85 -12211 \$2-895.23 -13694 -13699 \$2-899.11 -13150 -1912 -13699 \$2-911.0 -10122 -13699 \$2-911.0 -13691 -13 | S2-892.2 I | -2212 | | | S2-894.72 | I-3693 | | | S2-898.25 | I-3692 | | | S2-899.94 | I-3699 | | |
| \$2-892.81 -2109 | S2-892.41 I | -2219 | | | S2-894.73 | I-3699 | | | S2-898.29 | I-3692 | | | S2-899.95 | I-1810 | I-3699 | |
| \$\colored{\colo | S2-892.42 I | -2219 | | | S2-895.11 | I-2899 | | | S2-898.31 | I-2429 | | | S2-899.97 | I-3699 | | |
| \$\ \begin{array}{c c c c c c c c c c c c c c c c c c c | S2-892.81 I | -2109 | | | S2-895.12 | I-2899 | | | S2-898.32 | I-2213 | | | S2-899.98 | I-2519 | I-1721 | |
| \$2.892.84 -2219 \$2.895.23 -3699 \$2.899.19 -3150 -1912 -3699 \$2.941.0 -0122 \$2.892.85 -2211 \$2.895.91 -2429 \$2.899.31 -3699 \$2.951.01 -2510 -2510 -2212 -2221 \$2.895.92 -3699 \$2.899.32 -3699 \$2.951.02 -2927 \$2.892.89 -2520 -2109 -2211 \$2.895.93 -3699 \$2.899.34 -3699 \$2.951.00 -2899.40 -2899.39 -2910 -2927 -2899.39 -2899.39 -2899.39 -2899.39 -2951.05 -2927 -2899.39 -2899.39 -3699 \$2.951.00 -2927 -2899.39 -2899.39 -3699 \$2.951.00 -2927 -2899.39 -2899.39 -3699 \$2.951.00 -2927 -2899.39 -2899.39 -3699 \$2.951.00 -2927 -2899.39 -2899.39 -2899.39 -2899.39 -2899.39 -2997 -2997 -2997 -2899.39 -2899.39 -2899.39 -2899.39 <td>S2-892.82 I</td> <td>-2211</td> <td>I-7421</td> <td>I-2221</td> <td>S2-895.21</td> <td>I-3699</td> <td></td> <td></td> <td>S2-898.9</td> <td>I-3692</td> <td></td> <td></td> <td>S2-911.0</td> <td>I-0122</td> <td>I-0500</td> <td>I-3699*</td> | S2-892.82 I | -2211 | I-7421 | I-2221 | S2-895.21 | I-3699 | | | S2-898.9 | I-3692 | | | S2-911.0 | I-0122 | I-0500 | I-3699* |
| \$\ \begin{array}{c c c c c c c c c c c c c c c c c c c | S2-892.83 I | -2219 | | | S2-895.22 | I-3699 | | | S2-899.11 | I-3150 | I-1912 | I-3699 | S2-931.0 | 1-3699* | | |
| S2-892.86 I-2520 I-2212 I-2221 S2-895.92 I-3699 S2-899.32 I-3699 S2-951.02 I-2927 S2-892.89 I-2520 I-2109 I-2211 S2-895.93 I-3699 S2-899.34 I-3699 S2-951.04 I-2899 S2-893.1 I-2520 S2-895.94 I-3699 S2-899.35 I-3699 S2-951.05 I-2927 S2-893.2 I-2520 S2-895.95 I-2422 I-2424 S2-899.39 I-3699 S2-951.06 I-2927 S2-893.3 I-1912 I-2520 I-9214 S2-899.41 I-3699 S2-951.09 I-2927 S2-893.5 I-3150 I-2520 S2-896.01 I-9214 S2-899.41 I-3699 S2-951.09 I-2927 S2-893.91 I-2520 S2-896.03 I-9214 S2-899.42 I-3699 S2-951.00 I-3691 S2-893.91 I-2520 S2-896.03 I-9214 S2-899.49 I-3699 S2-971.01 I-2720 S2-893.92 I-2520 S2-896.04 I-9214 | S2-892.84 I | -2219 | | | S2-895.23 | I-3694 | I-3699 | | S2-899.19 | I-3150 | I-1912 | I-3699 | S2-941.0 | I-0122 | | |
| \$2.892.89 -2520 -2109 -2211 \$2.895.93 -3699 \$2.899.34 -3699 \$2.991.04 -2297 \$2.893.1 -2520 \$2.895.94 -3699 \$2.895.95 -3699 \$2.951.05 -2277 \$2.893.29 -2520 \$2.895.95 -2424 \$2.899.39 -3699 \$2.951.06 -2927 \$2.893.3 -1912 -2520 -9214 \$2.899.41 -3699 \$2.951.09 -2927 \$2.893.5 -3150 -2520 \$2.896.02 -9214 \$2.899.42 -3699 \$2.961.0 -3691 \$2.893.91 -2520 \$2.896.03 -9214 \$2.899.49 -3699 \$2.971.01 -2720 \$2.893.91 -2520 \$2.896.04 -9214 \$2.899.49 -3699 \$2.971.01 -2720 \$2.893.92 -2520 \$2.896.04 -9214 \$2.899.49 -3699 \$2.971.01 -2720 \$2.893.92 -2520 \$2.896.04 -9214 \$2.899.41 -3699 \$2.971.01 -2720 | S2-892.85 I | -2211 | | | S2-895.91 | I-2429 | | | S2-899.31 | I-3699 | | | S2-951.01 | I-2519 | I-2927 | |
| \$2-893.1 -2520 \$2-895.94 -3699 \$2-951.05 -2927 \$2-893.2 -2520 \$2-895.95 -2422 -2424 \$2-899.39 -3699 \$2-951.06 -2927 \$2-893.3 -1912 -2520 -9214 \$2-899.41 -3699 \$2-951.09 -2927 \$2-893.5 -13150 -2520 -2927 \$2-890.21 -2927 \$2-893.5 -13150 -2520 -2927 -2927 \$2-893.91 -2520 -2520 -29214 -2927 \$2-893.92 -2520 -29214 -2924 -2999.42 -3699 -2910 -2927 \$2-893.92 -2520 -29214 -2924 -2999.42 -3699 -2910 -2927 \$2-893.92 -2520 -29214 -2924 -2999.42 -3699 -2910 -2927 \$2-893.92 -2520 -2910 -2914 -2928 -2910 -2927 \$2-893.92 -2520 -2910 -2914 -2928 -2910 -2927 \$2-893.92 -2910 -2910 -2910 -2910 -2910 -2910 -2910 -2910 -2910< | S2-892.86 I | -2520 | I-2212 | I-2221 | S2-895.92 | I-3699 | | | S2-899.32 | I-3699 | | | S2-951.02 | I-2927 | | |
| \$2-893.2 -2520 \$2-895.95 -2422 -2424 \$2-899.39 -3699 \$2-951.06 -2927 \$2-893.3 -1912 -2520 -9214 \$2-899.41 -3699 \$2-951.09 -2927 \$2-893.5 -3150 -2520 \$2-896.02 -9214 \$2-899.42 -3699 \$2-951.00 -3691 \$2-893.91 -2520 \$2-896.03 -9214 \$2-899.49 -3699 \$2-971.01 -2720 \$2-893.92 -2520 \$2-896.04 -9214 \$2-899.61 -3311 \$2-971.02 -2720 | S2-892.89 I | -2520 | I-2109 | I-2211 | S2-895.93 | I-3699 | | | S2-899.34 | I-3699 | | | S2-951.04 | I-2899 | | |
| \$2-893.3 \$1-1912 \$1-2520 \$1-9214 \$2-896.01 \$1-9214 \$2-899.41 \$1-3699 \$2-951.09 \$1-2927 \$2-893.5 \$1-3150 \$1-2520 \$2-896.02 \$1-9214 \$2-899.42 \$1-3699 \$2-961.01 \$1-3691 \$2-893.91 \$1-2520 \$2-896.03 \$1-9214 \$2-899.49 \$1-3699 \$2-971.01 \$2-2720 \$2-893.92 \$1-2520 \$2-896.04 \$1-9214 \$2-899.61 \$1-3311 \$2-971.02 \$1-2720 | S2-893.1 I | -2520 | | | S2-895.94 | I-3699 | | | S2-899.35 | I-3699 | | | S2-951.05 | 1-2927 | | |
| \$2-893.5 -3150 -2520 \$2-896.02 -9214 | S2-893.2 I | -2520 | | | \$2-895.95 | I-2422 | I-2424 | | S2-899.39 | I-3699 | | | S2-951.06 | I-2927 | | |
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| | S2-893.91 I | -2520 | | | S2-896.03 | I-9214 | | | S2-899.49 | I-3699 | | | S2-971.01 | I-2720 | | |
| \$2-893.93 | | | | | | | | | | | | | | | | |
| | S2-893.93 I | -2520 | | | \$2-896.05 | I-9214 | | | S2-899.62 | I-3311 | | | S2-971.03 | I-2720* | | |

Notes: 1. *No exact match between SITC Rev.2 to SITC Rev.3 correspondence and SITC Rev.3 and ISIC Rev.3 correspondence were found. Industrial categories of these commodities were matched automatically based on the closest coding group.

^{2.} Due to the size of correspondence lists and space requires, Appendix 1 reports only up to three industrial categories for each commodity. Full result and further inquiries can be obtained by contacting the authors via amaffendy@gmail.com OR amaffendy@feb.unimas.my