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TO: FIELD MARKETING PERSONNEL

In keeping with Worldwide Industry Marketing's commitment to provide field organizations with the latest application product information and sales aids available, it is my pleasure to announce the availability of a new Sperry Univac 1100 Series, MAPPER application, the Worldwide Application Product Catalog.

The Worldwide Application Product Catalog is a concise, systematic repository of needed information about Sperry Univac application products and their prerequisite system software. It is a significant sales aid to both sales representatives and system analysts. It is produced for you by Worldwide Industry Marketing in response to numerous requests by field personnel.

Worldwide Industry Marketing has approached the very old problem of compiling information about application products into a centralized source utilizing new concepts and the latest technology in data management. The Worldwide Application Product Catalog is designed with ease-of-use, flexibility and maintenance in mind. It has been implemented on the DAPS 1100 System in Eagan, MN utilizing MAPPER. The actual storage of the catalog information has been kept simplistic in nature.

Application products continue to become more and more important With this new facility, your in successful sales situations. contribution to any sales effort will be greatly enhanced because you now have a centralized source from which to obtain information regarding Sperry Univac recognized up-to-date In addition to application product application products. the catalog also contains data on prerequisite information. processors. language as system software products such utilities, data management, etc.

Plan to make use of the facilities described in the attached announcement to make your efforts more effective in sales situations. A little investigation on your part now could prove to be of significant value to you later.

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# Worldwide Application Product Catalog





# WORLDWIDE INDUSTRY MARKETING and APPLICATION DEVELOPMENT



### WORLDWIDE APPLICATION PRODUCT CATALOG

### I. INTRODUCTION

The Worldwide Industry Marketing (WWIM)¹ organization in Blue Bell announces the availability of the Worldwide Application Product Catalog.

The Worldwide Application Product Catalog is a concise systematic repository of needed information about Sperry Univac application products and their prerequisite system software. It is a significant sales aid to both sales representatives and system analysts. It is produced for you by Worldwide Industry Marketing in response to numerous requests by field personnel.

Application products continue to become more and more important in successful sales situations. With this new facility, your contribution to any sales effort will be greatly enhanced because you will have a centralized source from which to obtain up-to-date information regarding Sperry Univac recognized application products. The following information is included in the data base for each application product.

- Type and Feature Number
- Product Name and Description
- Support Category
- Hardware System Affiliation
- Support or Development Center
- Application Product Purpose
- Market Place
- Product Type (IAP/UAP)<sup>2</sup>
- Industry Center Sponsorship (Required for IAP Status)

- Contact for Further Information
- Geographic Availability Restrictions
- Documentation Available
- Sales Aids Available
- Software Ordering Address
- Documentation Ordering Address
- Detailed Functional Write-Up
- Hardware/Software Prerequisites

In addition to application product information, the catalog also contains data on prerequisite system software products such as language processors, utilities, data management systems, etc.

A UAP (User Application Product) is a registered application product usually from a third-party source for which qualified support exists.

<sup>&</sup>lt;sup>1</sup> Worldwide Industry Marketing is an organization within Worldwide Customer & Marketing Support Services responsible for providing support of Sperry Univac strategies directed at key industry markets and for providing applications software products which will successfully support a "solution sell" strategy in those industries.

<sup>&</sup>lt;sup>2</sup> An IAP (Industry Application Product) is an application product that is sponsored by an Industry Center within Worldwide Industry Marketing and is generally supported by a Worldwide Application Development Center.

### II. CATALOG DESIGN

Worldwide Industry Marketing has approached the very old problem of compiling information about application products into a centralized source, utilizing new concepts and the latest technology in data management.

The Worldwide Application Product Catalog is designed with ease-of-use, flexibility and maintenance in mind. It has been implemented on the DAPS 1100 System in Eagan, MN utilizing MAPPER. The actual storage of the catalog information has been kept simplistic in nature (Figure 1).

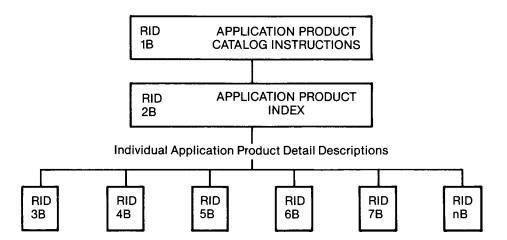


FIGURE 1. APPLICATION PRODUCT CATALOG FORMAT

The development of the catalog has been addressed in phases. The following is a synopsis of the contents within each phase.

- Phase I contains all application products regardless of their origin, e.g., WW/ID/AD, that are currently available throughout the various price books. This phase, consisting of approximately 170 application products was completed in April, 1982.
- Phase II was completed in July, 1982. This phase, consisting of approximately 305 software products, adds application software, programming aids and utilities that may be prerequisites for application products.
- Phase III is a continuing effort consisting of all third-party offered application products which qualify as recognized Sperry Univac User Application Products (UAP).

The Worldwide Application Product Catalog, or the type B reports, contain three (3) distinct subsegments:

- The first one (1B) describes the following:
  - Information regarding who to contact in the event questions arise or explanations are needed relating to the functionality or contents of the catalog.
  - Definitions of the most frequently utilized MAPPER transactions in viewing the contents of the catalog.
  - Definitions of terms and abbreviations utilized throughout the individual application product descriptions.

To examine the first report, utilize the option on the System Selection Menu (Figure 2) that requests Application Catalog General Information or clear the screen, key in 1B at the top

of the screen and hit XMIT. The first screen-length portion of this report will then be presented. To view the succeeding portions, hit XMIT for each additional screen when the cursor is positioned after RL on the top line.

To see an illustration of the report 1B just described, refer to Figure 6—Instructions and Definitions.

The second subsegment (2B) is the product index file. Its basic function is to act as a
pointer to the Report Number, RID, containing the detailed application product description desired.

To see an illustration of the contents within the Product Index report, refer to Figure 7—Product Index.

The third subsegment consists of RID numbers 3 through n containing individual application product descriptions. By utilizing the type and feature number of a product as search criteria, you will be presented with detail information pertaining to the requested application product.

To see an illustration of the result of such a search on report 3B using 6587-00 as the search criteria, refer to Figure 8—Detailed Application Product Description.

Plan to make use of the facilities described in the following pages to make your efforts more effective in sales situations. A little investigation on your part now could prove to be of significant value to you later.

### III. HOW TO USE THE WORLDWIDE APPLICATION PRODUCT CATALOG

If you already know how to sign on to DAPS 1100 and call up MAPPER, you're way ahead of the game—skip to the next paragraph! If not, do the following:

1. Dial the DAPS 1100 data line (use Sperrynet)

523-4701 for UTS400 Terminals 523-4721 for U200 Terminals

Other lines are available, check with the 1100 System Administrator on Sperrynet 523-2455 for details. Wait for a high-pitched tone, then depress the DATA button on the dataphone (or pull up white button on the handset cradle, if you have that kind). Watch for the POLL light to flash repeatedly—this will indicate that you are connected to DAPS 1100. If you get a busy signal, hang up and try again later.

- 2. Once you are connected, enter T followed by your branch name (e.g., TDALLAS) and hit the button marked XMIT (U400) or TRANSMIT (U200).
- 3. When DAPS 1100 presents the line, "SELECT DEMO, PRESENTATION OR TRANSMIT FOR MENUS," key in DEMO MAPPER and hit XMIT. A sign-on logo will appear.

Once signed on to MAPPER on the DAPS 1100 system, key in DEMO CATALOG and hit XMIT. You will be placed in the Worldwide Application Product Catalog Information data base. At this point, a menu will be presented to you containing clearly defined instructions regarding system selection. For a detailed example of this menu refer to the System Selection menu (Figure 2). To utilize this menu, simply tab to the system of interest and transmit.

After selecting a system of interest, a second menu regarding application category will be presented to you. For a detailed example, refer to the Application Purpose Menu (Figure 3). To utilize the options outlined in this menu, simply tab to the desired application category and transmit.

Upon completing your selections, a search will be executed utilizing the Application Product Index and the result will be displayed to you.

By entering RSM on the top line and transmitting or by hitting the F1 function key, the Detailed Application Information Search menu, (Figure 4) will be displayed. By entering the report number, found in the index, and the type and feature number for a selected product, specific details regarding your selection will be displayed.

By once again entering RSM on the top line and transmitting or by hitting the F1 function key, the Application Print Option menu (Figure 5) will be presented. Utilizing this option requires that you simply answer yes or no as to whether or not you wish to print the application detail information after you exit from MAPPER. After transmitting your option, you will be returned to the System Selection menu, (Figure 2).

### IV. CHANGES TO WORLDWIDE APPLICATION PRODUCT CATALOG

Figure 9 shows a copy of the Worldwide Application Product Catalog change form UD1-2228. This form has been designed to satisfy two major objectives:

- To establish a formal, practical, easy-to-use mechanism by which requests for modifications to the catalog can be submitted to WWIM.
- To record the modifications being made to the catalog and to record the authority by which the request was made.

NOTE: The Worldwide Application Product Catalog change form (UD1-2228) is available in pads of 50 each. To obtain one or more of these pads, fill out a Forms Requisition and send it to Forms Management, C1-NW12, Blue Bell.

All requests for modifications should be submitted to WWIM utilizing this form. Upon receipt of a modification request, the Catalog Administrator will incorporate the modification into the catalog.

In all cases, the name of the individual requesting the modification is required before the modification will be implemented.

A request for a deletion requires only the type and feature number of the product to be deleted and reasonable justification for the action.

A request for a modification to an existing entry requires only the type and feature number of the product and the desired information to replace the existing data.

A request for an addition of a product to the catalog requires that all data fields contained on the form be appropriately filled in. All requests for modifications to the catalog are subject to approval by WWIM.

Worldwide Industry Marketing will make every attempt to keep the information contained in the catalog current through the examination of SSR's and Documentation Communiques; however, without the cooperation of each of you and those of your staff, the task of maintaining the catalog will be difficult at best.

### V. SUMMARY

The Worldwide Application Product Catalog is an organized, systematic repository of needed information that will serve as a sales aid for both sales representatives and systems analysts. This aid was produced for you by Worldwide Industry Marketing in response to specific requests by numerous field personnel.

It should be noted that this catalog has been designed as an on-line, remote inquiry database system and is not intended for distribution to the field organization in printed form.

Pricing information and availability dates for Category 1 products referenced in the catalog can be found in the Price Book and the Software Status Report (SSR) respectively.

Please do not hesitate to comment on the applicability of this catalog for your needs. Your suggestions are most welcome. We intend to refine and expand this sales aid so that it meets the needs of all field personnel involved in marketing efforts. Your comments and suggestions may be sent to:

Sperry Univac P.O. Box 500 (M.S. B214M) Blue Bell, PA 19424 Attn: Manager WWIM Business Planning

The information found in the Worldwide Application Product Catalog is proprietary, confidential information of the Sperry Corporation.

The information listed in the Worldwide Application Product Catalog should not in any way be construed to be or utilized to represent a legal document.

# Tab to System of Interest and Transmit / , All Systems / ,Series 1100 / ,System 80 / ,Series 90 Virtual (VS/9) / ,Series 90 Real (0S/3) / ,V77 (MC0) / ,BC/7 / ,DCP 20 & 40 / ,Universal Terminal System / ,Application Catalog General Information / ,EXIT

### FIGURE 2... SYSTEM SELECTION MENU

### TAB TO APPLICATION CATEGORY FOR ALL AND TRANSMIT ,Accounting / ,Airlines ,Banking / ,Distribution ,Energy / ,Engineering ,Finance / ,Hotel , Manufacturing ,Law Enforcement , Medical ,Printing/Publishing , Scientific ,Transportation , Management ,General PREREQUISITE SYSTEM SOFTWARE ,Communications / ,Conversion Products ,Languages / ,Utilities / ,System Software / ,ALL APPLICATIONS AND SOFTWARE FOR XXX. NOTE: After list is presented, note rid and t/f numbers. F1 or RSM for more detailed information. / ,EXIT / ,RETURN TO SYSTEM SELECTION

FIGURE 3... APPLICATION CATEGORY MENU

Detailed application information search

Enter RID NUMBER (ie 16) /

Enter TYPE/FEATURE number (xxxx-xx)

Transmit from here /

(Then F1 or RSM for print option)

\*\*\*\*\*OR\*\*\*\*\*

Return to selection menu /

FIGURE 4... DETAIL APPLICATION INFORMATION SEARCH

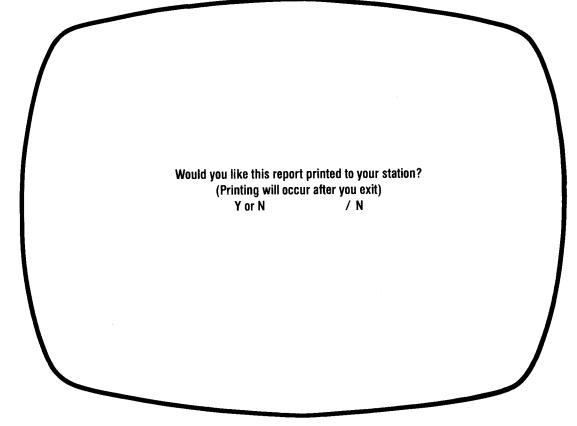


FIGURE 5... APPLICATION PRINT OPTION

```
.DATE 11 OCT 82
                      08:30:43 RID
                                                               WIWW
.WORLDWIDE APPLICATION PRODUCT CATALOG:
                                                                    BY:
          .PRODUCT NAME
                                                        .SUP.
                                                                  .SUPPT. PROD .MKT.PROD.INDST
*PROD
*NUMBER .AND
                     DESCRIPTION
                                                       .CAT.SYS .CNTR .PURPOSE.PLC.TYPE .CNTR
    .All requests for additions, deletions, modifications and inquiries regarding
the contents of the Worldwide Application Product Catalog should be directed.
.to:
                           Sperry Univac
                           P.O. Box 500 (M.S. B-214-M)
                           Blue Bell, PA 19424
                           ATTN: Manager WWIM Business Planning
                                 Worldwide Application
                           OR
                                 Product Catalog Administrator
.Following is a breakdown of the information currently found in the headings:
.PROD NUMBER
                                = Product Type and Feature Number
.PRODUCT NAME & DESCRIPTION = Name and abbreviated Product Description
                                = This heading is found within the index RID. 2C and indicates where
.RID NUM
                                   detailed information may be found regarding individual application prod-
.SUP CAT
                                = Recognized Sperry Univac support level
                                = Hardware System the software is operational on
.SYS
.SUPPT CNTR
                                = Development or Support Center
.PROD PURPOSE
                                = Main purpose the application product addresses
.MKT PLC
                                = Whether the product is available in WW, ID, or AD
.PROD TYPE
                                = Whether the product is an Industry Application
                                   Product or User Application Product
.INDST CNTR
                                = Industry Center sponsorship required for an IAP
. Following is a list of abbreviations used throughout the detailed application
.product write-ups:
.ACCOUNT = Total Accounting Package
           = Americas Division
.AD

    Applications Development Center, Blue Bell, PA

.ADC-E
.ADC-W

    Applications Development Center, Minneapolis, MN

.ADMIC

    Americas Division Manufacturing Industry Center

.AIRLINE
           = Services the requirements of the Airline Industry in general
.A/P
           = Accounts Pavable
.APPRI
           = Services the requirements of the Apparel Industry in general
           = Accounts Receivable
.A/R
.(NOTE. . .
              This RID is continued in the DAPS System . . .)
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..... END REPORT . . . . . . FIGURE 6 . . . INSTRUCTIONS AND DEFINITIONS

**NUMBER AND DESCRIPTION	.DATE 11 OCT 82 08:40:43 RID			2	W	WIM			
\$557-00 ACS 80 A/R \$557-00 ACS 80 A/P \$58 1 \$80 ADC-E A/R WW IAP WCCIC \$557-03 ACS 80 G/L \$557-03 ACS 80 G/L \$557-03 ACS 80 F/R \$58 1 \$80 ADC-E G/L WW IAP WCCIC \$557-03 ACS 80 P/R \$58 1 \$80 ADC-E P/R WW IAP WCCIC \$557-03 ACS 80 P/R \$58 1 \$80 ADC-E P/R WW IAP WCCIC \$557-03 ACS 80 P/R \$58 1 \$80 ADC-E A/P WW IAP WCCIC \$5514-03 ACS 0S3 A/P \$58 1 \$90 ADC-E A/P WW IAP WCCIC \$514-01 ACS 0S3 A/R \$58 1 \$90 ADC-E A/R WW IAP WCCIC \$514-02 ACS 0S3 G/L \$514-03 ACS 0S3 P/R \$58 1 \$90 ADC-E B/R WW IAP WCCIC \$514-03 ACS 0S3 P/R \$58 1 \$90 ADC-E B/R WW IAP WCCIC \$559-00 AMS 80 A/P \$48 1 \$80 ADC-E P/R WW IAP WCCIC \$599-01 AMS 80 G/L \$48 1 \$80 ADC-E B/R WW IAP WCCIC \$599-03 AMS 80 A/R \$48 1 \$80 ADC-E B/R WW IAP WCCIC \$599-03 AMS 80 A/R \$48 1 \$80 ADC-E B/R WW IAP WCCIC \$599-03 AMS 80 A/R \$48 1 \$80 ADC-E P/R WW IAP WCCIC \$599-03 AMS 80 A/R \$48 1 \$80 ADC-E P/R WW IAP WCCIC \$599-03 AMS 80 A/R \$48 1 \$80 ADC-E P/R WW IAP WCCIC \$599-03 AMS 80 A/R \$48 1 \$80 ADC-E P/R WW IAP WCCIC \$599-03 AMS 80 A/R \$48 1 \$80 ADC-E P/R WW IAP WCCIC \$590-03 AMS 80 A/R \$48 1 \$80 ADC-E B/R WW IAP WCCIC \$599-03 AMS 80 A/R \$48 1 \$80 ADC-E B/R WW IAP WCCIC \$599-03 AMS 80 A/R \$48 1 \$80 ADC-E B/R WW IAP WCCIC \$599-03 AMS 80 A/R \$48 1 \$80 ADC-E B/R WW IAP WCCIC \$599-03 AMS 80 A/R \$48 1 \$80 ADC-E B/R WW IAP WCCIC \$599-03 AMS 80 A/R \$48 1 \$80 ADC-E B/R WW IAP WCCIC \$599-03 AMS 80 A/R \$48 1 \$80 ADC-E B/R WW IAP WCCIC \$599-03 AMS 80 ADC	*DDOD DDODLICT NAME			. 1	SUP. CAT.SYS	.SUPPT. PRO			
SEST-01 ACS 80 A/P									
\$5557-02 ACS 80 G/L \$557-03 ACS 80 P/R \$58 1 \$80 ADC-E P/R WW IAP WWCIC \$514-04 ACS 0S3 A/P \$58 1 \$90 ADC-E A/P WW IAP WWCIC \$514-04 ACS 0S3 A/R \$58 1 \$90 ADC-E A/P WW IAP WWCIC \$514-02 ACS 0S3 A/R \$58 1 \$90 ADC-E A/R WW IAP WWCIC \$514-02 ACS 0S3 G/L \$58 1 \$90 ADC-E P/R WW IAP WWCIC \$514-03 ACS 0S3 P/R \$58 1 \$90 ADC-E P/R WW IAP WWCIC \$514-03 ACS 0S3 P/R \$58 1 \$90 ADC-E P/R WW IAP WWCIC \$514-03 ACS 0S3 P/R \$58 1 \$90 ADC-E P/R WW IAP WWCIC \$514-03 ACS 0S3 P/R \$58 1 \$90 ADC-E P/R WW IAP WWCIC \$514-03 ACS 0S3 P/R \$59 -04 AMS 80 G/L \$48 1 \$80 ADC-E A/P WW IAP WWCIC \$596-02 AMS 80 A/P \$48 1 \$80 ADC-E A/P WW IAP WWCIC \$596-02 AMS 80 A/R \$48 1 \$80 ADC-E A/P WW IAP WWCIC \$596-02 AMS 80 A/R \$48 1 \$80 ADC-E A/P WW IAP WWCIC \$596-02 AMS 80 P/R \$48 1 \$80 ADC-E A/P WW IAP WWCIC \$596-02 AMS 80 P/R \$48 1 \$80 ADC-E A/P WW IAP WWCIC \$596-02 AMS 80 P/R \$48 1 \$80 ADC-E A/P WW IAP WWCIC \$596-02 AMS 80 P/R \$48 1 \$80 ADC-E A/P WW IAP WWCIC \$596-02 AMS 80 P/R \$48 1 \$80 ADC-E B/R WW IAP WWCIC \$596-02 AMS 80 P/R \$48 1 \$80 ADC-E B/R WW IAP WWCIC \$596-02 AMS 80 P/R \$48 1 \$80 ADC-E B/R WW IAP WWCIC \$596-02 AMS 80 P/R \$48 1 \$80 ADC-E B/R WW IAP WWCIC \$596-02 AMS 80 P/R \$48 1 \$80 ADC-E B/R WW IAP WWCIC \$596-02 AMS 80 P/R \$49 1100 AUD POG TOOIS Lathe \$49 1 \$100 AUD POG TOOIS LATHE \$40 ADC-W MANF WW IAP WWCIC \$6134-00 APT 1100 AUD POG TOOIS LATHE \$40 ADC-W MANF WW IAP WWMIC \$6100-00 BC/7 (WAMS/AMS) G/L \$68 1 BC7 ADC-E B/R WW IAP WWMIC \$6100-00 BC/7 (WAMS/AMS) A/R \$68 1 BC7 ADC-E A/R WW IAP WWCIC \$6138-02 BC/7 DIST-A/R Lumber \$98 1 BC7 ADC-E A/R WW IAP WWCIC \$6138-02 BC/7 DIST-A/R Lumber \$98 1 BC7 ADC-E A/R WW IAP WWCIC \$6138-02 BC/7 DIST-A/R Lumber \$98 1 BC7 ADC-E INV-S/A WW IAP WWCIC \$6138-01 BC/7 INV-S/A Candy/Tobacco \$81 BC7 ADC-E INV-S/A WW IAP WWCIC \$6138-01 BC/7 INV-S/A Candy/Tobacco \$81 BC7 ADC-E INV-S/A WW IAP WWCIC \$6138-00 BC/7 O/E-Billing Lumber \$98 1 BC7 ADC-E INV-S/A WW IAP WWDIC \$6138-00 BC/7 O/E-Billing Lumber \$98 1 BC7 ADC-E INV-S/A WW IAP WWDIC \$6145-01 BC/7 INV-S/A Electrical \$98 1 BC7 ADC-E O/E WW IAP WWDIC \$6145-00 BC/7 O/	6557-00 ACS 80 A/R								
5557-03 ACS 80 P/R         5B 1         S80         ADC-E         P/R         WW IAP         WWCIC           5514-00 ACS 0S3 A/P         5B 1         S90         ADC-E         A/P         WW IAP         WWCIC           5514-01 ACS 0S3 G/L         5B 1         S90         ADC-E         A/R         WW IAP         WWCIC           5514-03 ACS 0S3 G/L         5B 1         S90         ADC-E         A/R         WW IAP         WWCIC           5596-00 AMS 80 A/P         4B 1         S80         ADC-E         A/P         WW IAP         WWCIC           5596-01 AMS 80 G/L         4B 1         S80         ADC-E         A/P         WW IAP         WWCIC           5596-02 AMS 80 A/R         4B 1         S80         ADC-E         A/R         WW IAP         WWCIC           5579-00 APL 1100         4B 1         S80         ADC-E         A/R         WW IAP         WWCIC           5272-00 Apparel Info System         4B 1         S80         ADC-E         C/R         WW IAP         WWCIC           533-00 APL VS 9         4B 3         S90V         ADC-E         C/R         WW IAP         WWCIC           6572-00 Apparel Info System         4B 1         1100         RDC         MANF									
\$5514-00 ACS OS3 A/P \$58 1 S90 ADC-E A/P WW IAP WWCIC \$5514-01 ACS OS3 A/R \$58 1 S90 ADC-E A/R WW IAP WWCIC \$5514-02 ACS OS3 G/L \$58 1 S90 ADC-E G/L WW IAP WWCIC \$5514-03 ACS OS3 P/R \$58 1 S90 ADC-E B/R WW IAP WWCIC \$5596-00 AMS 80 A/P \$48 1 S80 ADC-E A/P WW IAP WWCIC \$5596-01 AMS 80 A/P \$48 1 S80 ADC-E A/P WW IAP WWCIC \$5596-02 AMS 80 A/P \$48 1 S80 ADC-E A/P WW IAP WWCIC \$5596-02 AMS 80 A/R \$48 1 S80 ADC-E A/R WW IAP WWCIC \$5596-02 AMS 80 P/R \$48 1 S80 ADC-E A/R WW IAP WWCIC \$5272-00 AMS 80 P/R \$48 1 S80 ADC-E B/R WW IAP WWCIC \$5596-02 AMS 80 P/R \$48 1 S80 ADC-E B/R WW IAP WWCIC \$5596-02 AMS 80 P/R \$48 1 S80 ADC-E B/R WW IAP WWCIC \$5596-02 AMS 80 P/R \$48 1 S80 ADC-E B/R WW IAP WWCIC \$5596-00 AMS 80 P/R \$48 1 S80 ADC-E B/R WW IAP WWCIC \$5503-00 APL 1100 48 1 1100 RDC WANF WW IAP WWCIC \$5503-00 APL VS 9 \$48 3 S90V ADC-E SCIENCE WW UAP \$5530-00 APT 1100 Auto Prog Tools 48 1 1100 RDC MANF WW IAP WWMIC \$6134-01 APT 1100 Prog Tools Lathe 48 1 1100 RDC MANF WW IAP WWMIC \$6100-00 BC/7 (WAMS/AMS) A/R 68 1 BC7 ADC-E G/L WW IAP WWCIC \$6100-01 BC/7 (WAMS/AMS) A/R 68 1 BC7 ADC-E G/L WW IAP WWCIC \$6100-02 BC/7 (WAMS/AMS) A/R 68 1 BC7 ADC-E G/L WW IAP WWCIC \$6137-02 BC/7 DIST-A/R Tire 98 1 BC7 ADC-E A/R WW IAP WWCIC \$6133-02 BC/7 DIST-A/R Lumber 98 1 BC7 ADC-E A/R WW IAP WWCIC \$6133-02 BC/7 DIST-A/R Tire 98 1 BC7 ADC-E A/R WW IAP WWCIC \$6133-02 BC/7 DIST-A/R Lumber 98 1 BC7 ADC-E A/R WW IAP WWCIC \$6133-01 BC/7 INV-S/A Candy/Tobacco 88 1 BC7 ADC-E A/R WW IAP WWCIC \$6133-01 BC/7 INV-S/A Lumber 98 1 BC7 ADC-E INV-S/A WW IAP WWDIC \$6134-01 BC/7 INV-S/A Lumber 98 1 BC7 ADC-E A/R WW IAP WWCIC \$6135-01 BC/7 INV-S/A Lumber 98 1 BC7 ADC-E INV-S/A WW IAP WWDIC \$6137-01 BC/7 INV-S/A Lientrical 98 1 BC7 ADC-E INV-S/A WW IAP WWDIC \$6137-01 BC/7 INV-S/A Lientrical 98 1 BC7 ADC-E INV-S/A WW IAP WWDIC \$6137-00 BC/7 O/E-Billing Tire 98 1 BC7 ADC-E INV-S/A WW IAP WWDIC \$6138-00 BC/7 O/E-Billing Time 98 1 BC7 ADC-E O/E WW IAP WWDIC \$6145-00 BC/7 STC Equipment Costing 88 1 BC7 ADC-E COSTING WW IAP WWCIC \$6145-04 BC/7 STC APC Estimating 88									
\$5514-01 ACS 0S3 A/R									
6514-02 ACS OS3 G/L         5B         1         S90         ADC-E         G/L         WW         IAP         WWCIC           6596-00 AMS 80 A/P         4B         1         S80         ADC-E         P/R         WW         IAP         WWCIC           6596-01 AMS 80 G/L         4B         1         S80         ADC-E         A/P         WW         IAP         WWCIC           6596-02 AMS 80 A/R         4B         1         S80         ADC-E         G/L         WW         IAP         WWCIC           6597-20 APL 1100         4B         1         1100         RDC         SCIENCE         WW         IAP         WCIC           6572-00 APL 1100         4B         1         1100         RDC         SCIENCE         WW         UAP            6572-00 Apparel Info System         4B         3         S90V         ADC-E         SCIENCE         WW         UAP            65134-01 APT 1100 Prog Tools Lathe         4B         1         1100         RDC         MANF         WW         IAP         WMIC           65100-03 BC/7 (WAMS/AMS) A/R         6B         1         BC7         ADC-E         G/L         WW         IAP         WWCIC									
6514-03 ACS OS3 P/R         5B         1         S90         ADC-E         P/R         WW         IAP         WWCIC           6596-00 AMS 80 A/P         4B         1         S80         ADC-E         G/P         WW         IAP         WWCIC           6596-02 AMS 80 A/R         4B         1         S80         ADC-E         G/L         WW         IAP         WWCIC           6596-03 AMS 80 P/R         4B         1         S80         ADC-E         P/R         WW         IAP         WWCIC           65272-00 APL 1100         4B         1         1100         RDC         SCIENCE         WW         UAP            6530-00 APL VS 9         4B         3         S90V         ADC-E         SCIENCE         WW         UAP            65134-00 APT 1100 Auto Prog Tools         4B         1         1100         RDC         MANF         WW         IAP         WWMIC           65134-01 APT 1100 Education/Train         3B         1         1100         RDC         MANF         WW         IAP         WWCIC           65100-03 BC/7 (WAMS/AMS) A/R         6B         1         BC7         ADC-E         A/R         WW         IAP         WWCIC <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>									
6596-00 AMS 80 A/P         4B         1         S80         ADC-E         A/P         WW         IAP         WWCIC           5596-01 AMS 80 G/L         4B         1         S80         ADC-E         G/L         WW         IAP         WWCIC           5596-03 AMS 80 A/R         4B         1         S80         ADC-E         A/R         WW         IAP         WWCIC           6596-03 AMS 80 P/R         4B         1         S80         ADC-E         A/R         WW         IAP         WWCIC           5572-00 APL V5 9         4B         3         S90V         ADC-E         SCIENCE         WW         IAP									
6596-01 AMS 80 G/L         4B         1         S80         ADC-E         G/L         WW         IAP         WWCIC           6596-02 AMS 80 A/R         4B         1         S80         ADC-E         A/R         WW         IAP         WWCIC           6596-03 AMS 80 P/R         4B         1         S80         ADC-E         P/R         WW         IAP         WWCIC           6572-00 APL 1100         4B         1         1100         RDC         SCIENCE         WW         UAP				290					
6596-02 AMS 80 A/R         4B         1         S80         ADC-E         A/R         WW         IAP         WWCIC           6596-03 AMS 80 P/R         4B         1         S80         ADC-E         P/R         WW         IAP         WWCIC           6572-00 APL 1100         4B         1         1100         RDC         SCIENCE         WW         UAP            6572-00 Apparel Info System         4B         3         S90V         ADC-E         SCIENCE         WW         UAP            6134-00 APT 1100 Auto Prog Tools         4B         1         1100         RDC         MANF         WW         IAP            6134-01 APT 1100 Education/Train         3B         1         1100         ADC-W         TRAIN         WW         IAP         WWMIC           6503-00 ASET 1100 Education/Train         3B         1         1100         ADC-W         TRAIN         WW         IAP         WWCIC           65100-02 BC/7 (WAMS/AMS) A/R         6B         1         BC7         ADC-E         G/L         WW         IAP         WWCIC           6100-02 BC/7 (WAMS/AMS) A/R         6B         1         BC7         ADC-E         A/R         WW									
Sepension									
5272-00 APL 1100									
6530-00 APL VS 9         4B         3         S90V         ADC-E         SCIENCE         WW         UAP									
S80						SCIENCE			
6134-00 APT 1100 Autó Prog Tools									
6134-01 APT 1100 Prog Tools Lathe									VAVAVATIC
1100   ADC-W   TRAIN   WW   IAP   WWOIC									
6100-00 BC/7 (WAMS/AMS) G/L 6B 1 BC7 ADC-E G/L WW IAP WWCIC 6100-01 BC/7 (WAMS/AMS) A/R 6B 1 BC7 ADC-E A/R WW IAP WWCIC 6100-02 BC/7 (WAMS/AMS) A/P 6B 1 BC7 ADC-E A/P WW IAP WWCIC 6100-03 BC/7 (WAMS/AMS) P/R 6B 1 BC7 ADC-E A/P WW IAP WWCIC 6137-02 BC/7 DIST-A/R Candy/Tobacco 8B 1 BC7 ADC-E A/R WW IAP WWCIC 6138-02 BC/7 DIST-A/R Lumber 9B 1 BC7 ADC-E A/R WW IAP WWCIC 6139-02 BC/7 DIST-A/R Lumber 9B 1 BC7 ADC-E A/R WW IAP WWCIC 6139-02 BC/7 DIST-A/R Electrical 9B 1 BC7 ADC-E INV-A/R WW IAP WWDIC 6137-01 BC/7 INV-S/A Candy/Tobacco 8B 1 BC7 ADC-E INV-A/R WW IAP WWDIC 6138-01 BC/7 INV-S/A Candy/Tobacco 8B 1 BC7 ADC-E INV-S/A WW IAP WWDIC 6138-01 BC/7 INV-S/A Lumber 9B 1 BC7 ADC-E INV-S/A WW IAP WWDIC 6139-01 BC/7 INV-S/A Lumber 9B 1 BC7 ADC-E INV-S/A WW IAP WWDIC 6141-01 BC/7 INV-S/A Lumber 9B 1 BC7 ADC-E INV-S/A WW IAP WWDIC 6141-01 BC/7 INV-S/A Electrical 9B 1 BC7 ADC-E INV-S/A WW IAP WWDIC 6141-01 BC/7 INV-S/A Electrical 9B 1 BC7 ADC-E INV-S/A WW IAP WWDIC 6141-01 BC/7 INV-S/A Electrical 9B 1 BC7 ADC-E INV-S/A WW IAP WWDIC 6145-06 BC/7 O/E-Billing 8B 1 BC7 ADC-E INV-S/A WW IAP WWDIC 61339-00 BC/7 O/E-Billing Iire 9B 1 BC7 ADC-E O/E WW IAP WWDIC 6138-00 BC/7 O/E-Billing Tire 9B 1 BC7 ADC-E O/E WW IAP WWDIC 6145-00 BC/7 O/E-Billing Electrical 9B 1 BC7 ADC-E O/E WW IAP WWDIC 6145-00 BC/7 O/E-Billing Electrical 9B 1 BC7 ADC-E O/E WW IAP WWDIC 6145-00 BC/7 O/E-Billing Electrical 9B 1 BC7 ADC-E O/E WW IAP WWDIC 6145-00 BC/7 O/E-Billing Electrical 9B 1 BC7 ADC-E O/E WW IAP WWDIC 6145-00 BC/7 O/E-Billing Electrical 9B 1 BC7 ADC-E O/E WW IAP WWDIC 6145-00 BC/7 STC A/P 8B 1 BC7 ADC-E A/P WW IAP WWCIC 6145-01 BC/7 STC A/P 8B 1 BC7 ADC-E A/P WW IAP WWCIC 6145-02 BC/7 STC A/P 8B 1 BC7 ADC-E A/P WW IAP WWCIC 6145-03 BC/7 STC Estimating 8B NRL BC7 ADC-E COSTING WW IAP WWCIC 6145-04 BC/7 STC Estimating 8B NRL BC7 ADC-E COSTING WW IAP WWCIC 6145-05 BC/7 STC Estimating 8B NRL BC7 ADC-E COSTING WW IAP WWCIC 6145-05 BC/7 STC Equipment Costing 8B NRL BC7 ADC-E COSTING WW IAP WWCIC									
6100-01 BC/7 (WAMS/AMS) A/R 6B 1 BC7 ADC-E A/R WW IAP WWCIC 6100-02 BC/7 (WAMS/AMS) A/P 6B 1 BC7 ADC-E A/P WW IAP WWCIC 6100-03 BC/7 (WAMS/AMS) A/P 6B 1 BC7 ADC-E A/P WW IAP WWCIC 6137-02 BC/7 DIST-A/R Candy/Tobacco 8B 1 BC7 ADC-E A/R WW IAP WWCIC 6138-02 BC/7 DIST-A/R Lumber 9B 1 BC7 ADC-E A/R WW IAP WWCIC 6139-02 BC/7 DIST-A/R Lumber 9B 1 BC7 ADC-E A/R WW IAP WWCIC 6139-02 BC/7 DIST-A/R Electrical 9B 1 BC7 ADC-E INV-A/R WW IAP WWDIC 6137-01 BC/7 INV-S/A Candy/Tobacco 8B 1 BC7 ADC-E INV-A/R WW IAP WWDIC 6138-01 BC/7 INV-S/A Candy/Tobacco 8B 1 BC7 ADC-E INV-S/A WW IAP WWDIC 6138-01 BC/7 INV-S/A Lumber 9B 1 BC7 ADC-E INV-S/A WW IAP WWDIC 6141-01 BC/7 INV-S/A Electrical 9B 1 BC7 ADC-E INV-S/A WW IAP WWDIC 6141-01 BC/7 INV-S/A Electrical 9B 1 BC7 ADC-E INV-S/A WW IAP WWDIC 6141-01 BC/7 INV-S/A Electrical 9B 1 BC7 ADC-E INV-S/A WW IAP WWDIC 6145-06 BC/7 Multi-State P/R 8B 1 BC7 ADC-E INV-S/A WW IAP WWDIC 6138-00 BC/7 O/E-Billing BB 1 BC7 ADC-E O/E WW IAP WWDIC 6138-00 BC/7 O/E-Billing Tire 9B 1 BC7 ADC-E O/E WW IAP WWDIC 6138-00 BC/7 O/E-Billing Tire 9B 1 BC7 ADC-E O/E WW IAP WWDIC 6145-00 BC/7 O/E-Billing Electrical 9B 1 BC7 ADC-E O/E WW IAP WWDIC 6145-00 BC/7 O/E-Billing Electrical 9B 1 BC7 ADC-E O/E WW IAP WWDIC 6145-00 BC/7 O/E-Billing Electrical 9B 1 BC7 ADC-E O/E WW IAP WWDIC 6145-00 BC/7 O/E-Billing Electrical 9B 1 BC7 ADC-E O/E WW IAP WWDIC 6145-00 BC/7 O/E-Billing Electrical 9B 1 BC7 ADC-E O/E WW IAP WWDIC 6145-00 BC/7 STC A/P 8B 1 BC7 ADC-E A/P WW IAP WWDIC 6145-00 BC/7 STC A/P 8B 1 BC7 ADC-E A/P WW IAP WWCIC 6145-00 BC/7 STC A/P 8B 1 BC7 ADC-E A/P WW IAP WWCIC 6145-00 BC/7 STC A/P 8B 1 BC7 ADC-E COSTING WW IAP WWCIC 6145-00 BC/7 STC Estimating 8B NRL BC7 ADC-E COSTING WW IAP WWCIC 6145-00 BC/7 STC Estimating 8B NRL BC7 ADC-E COSTING WW IAP WWCIC 6145-00 BC/7 STC Equipment Costing 8B NRL BC7 ADC-E COSTING WW IAP WWCIC 6145-00 BC/7 STC Estimating 8B NRL BC7 ADC-E COSTING WW IAP WWCIC 6145-00 BC/7 STC Equipment Costing 8B NRL BC7 ADC-E COSTING WW IAP WWCIC									
BC7   BC7   WAMS/AMS   A/P   BB						G/L			
BC7   O-03 BC/7 (WAMS/AMS) P/R   6B   1   BC7   ADC-E   P/R   WW   IAP   WWCIC									
State									
State									
BC7   ADC-E   A/R   WW   IAP   WWDIC									
BC7   ADC-E   INV-A/R   WW   IAP   WWDIC									
BC   BC   Tower   System   BB   1   BC   ADC   BC   INV   WW   IAP   WWDIC   BC   INV   S   A   Candy   Tobacco   BB   1   BC   ADC   BC   INV   S   A   WW   IAP   WWDIC   BC   INV   S   A   Tire   BC   ADC   BC   INV   S   A   WW   IAP   WWDIC   IAV   S   IAV   S   IAV									
6137-01 BC/7 INV-S/A Candy/Tobacco         8B         1         BC7         ADC-E         INV-S/A         WW         IAP         WWDIC           6138-01 BC/7 INV-S/A Tire         9B         1         BC7         ADC-E         INV-S/A         WW         IAP         WWDIC           6139-01 BC/7 INV-S/A Lumber         9B         1         BC7         ADC-E         INV-S/A         WW         IAP         WWDIC           6141-01 BC/7 INV-S/A Electrical         9B         1         BC7         ADC-E         INV-S/A         WW         IAP         WWDIC           6145-06 BC/7 Multi-State P/R         8B         1         BC7         ADC-E         INV-S/A         WW         IAP         WWDIC           6126-00 BC/7 O/E-Billing         8B         1         BC7         ADC-E         O/E         WW         IAP         WWDIC           6138-00 BC/7 O/E-Billing Tire         9B         1         BC7         ADC-E         O/E         WW         IAP         WWDIC           6139-00 BC/7 O/E-Billing Lumber         9B         1         BC7         ADC-E         O/E         WW         IAP         WWDIC           6141-00 BC/7 O/E-Billing Electrical         9B         1         BC7         ADC-E <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>									
6138-01 BC/7 INV-S/A Tire         9B         1         BC7         ADC-E         INV-S/A         WW         IAP         WWDIC           6139-01 BC/7 INV-S/A Lumber         9B         1         BC7         ADC-E         INV-S/A         WW         IAP         WWDIC           6141-01 BC/7 INV-S/A Electrical         9B         1         BC7         ADC-E         INV-S/A         WW         IAP         WWDIC           6145-06 BC/7 Multi-State P/R         8B         1         BC7         ADC-E         INV-S/A         WW         IAP         WWDIC           6126-00 BC/7 O/E-Billing         8B         1         BC7         ADC-E         O/E         WW         IAP         WWDIC           6138-00 BC/7 O/E-Billing Tire         9B         1         BC7         ADC-E         O/E         WW         IAP         WWDIC           6139-00 BC/7 O/E-Billing Lumber         9B         1         BC7         ADC-E         O/E         WW         IAP         WWDIC           6141-00 BC/7 O/E-Billing Electrical         9B         1         BC7         ADC-E         O/E         WW         IAP         WWDIC           6145-01 BC/7 STC A/P         8B         1         BC7         ADC-E         O/E	6126-01 BC// Inventory System								
BC7   INV-S/A Lumber   9B   1   BC7   ADC-E   INV-S/A   WW   IAP   WWDIC   IAP   WWDIC   IAP									
6141-01 BC/7 INV-S/A Electrical         9B         1         BC7         ADC-E         INV-S/A         WW         IAP         WWDIC           6145-06 BC/7 Multi-State P/R         8B         1         BC7         ADC-E         P/R         WW         IAP         WWDIC           6126-00 BC/7 O/E-Billing         8B         1         BC7         ADC-E         O/E         WW         IAP         WWDIC           6138-00 BC/7 O/E-Billing Tire         9B         1         BC7         ADC-E         O/E         WW         IAP         WWDIC           6139-00 BC/7 O/E-Billing Lumber         9B         1         BC7         ADC-E         O/E         WW         IAP         WWDIC           6141-00 BC/7 O/E-Billing Electrical         9B         1         BC7         ADC-E         O/E         WW         IAP         WWDIC           6145-00 BC/7 STC P/R Certified         8B         1         BC7         ADC-E         O/E         WW         IAP         WWCIC           6145-01 BC/7 STC A/P         8B         1         BC7         ADC-E         A/P         WW         IAP         WWCIC           6145-03 BC/7 STC Job Costing         8B         1         BC7         ADC-E         COSTING         <									
6145-06 BC/7 Multi-State P/R									
6126-00 BC/7 0/E-Billing         8B         1         BC7         ADC-E         0/E         WW         IAP         WWDIC           6137-00 BC/7 0/E-Bill Candy/Tobacco         8B         1         BC7         ADC-E         0/E         WW         IAP         WWDIC           6138-00 BC/7 0/E-Billing Tire         9B         1         BC7         ADC-E         0/E         WW         IAP         WWDIC           6139-00 BC/7 0/E-Billing Lumber         9B         1         BC7         ADC-E         0/E         WW         IAP         WWDIC           6141-00 BC/7 0/E-Billing Electrical         9B         1         BC7         ADC-E         0/E         WW         IAP         WWDIC           6145-00 BC/7 STC P/R Certified         8B         1         BC7         ADC-E         0/E         WW         IAP         WWCIC           6145-01 BC/7 STC A/P         8B         1         BC7         ADC-E         A/P         WW         IAP         WWCIC           6145-02 BC/7 STC Job Costing         8B         1         BC7         ADC-E         COSTING         WW         IAP         WWCIC           6145-04 BC/7 STC Estimating         8B         NRL         BC7         ADC-E         COSTING									
6137-00 BC/7 0/E-Bill Căndy/Tobacco       8B       1       BC7       ADC-E       0/E       WW       IAP       WWDIC         6138-00 BC/7 0/E-Billing Tire       9B       1       BC7       ADC-E       0/E       WW       IAP       WWDIC         6141-00 BC/7 0/E-Billing Electrical       9B       1       BC7       ADC-E       0/E       WW       IAP       WWDIC         6145-00 BC/7 STC P/R Certified       8B       1       BC7       ADC-E       P/R       WW       IAP       WWCIC         6145-01 BC/7 STC A/P       8B       1       BC7       ADC-E       A/P       WW       IAP       WWCIC         6145-02 BC/7 STC A/R       8B       1       BC7       ADC-E       A/R       WW       IAP       WWCIC         6145-03 BC/7 STC Job Costing       8B       1       BC7       ADC-E       COSTING       WW       IAP       WWCIC         6145-04 BC/7 STC Estimating       8B       NRL       BC7       ADC-E       COSTING       WW       IAP       WWCIC         6145-05 BC/7 STC Equipment Costing       8B       NRL       BC7       ADC-E       COSTING       WW       IAP       WWCIC									
6138-00 BC/7 0/E-Billing Tire       9B       1       BC7       ADC-E       0/E       WW       IAP       WWDIC         6139-00 BC/7 0/E-Billing Lumber       9B       1       BC7       ADC-E       0/E       WW       IAP       WWDIC         6141-00 BC/7 0/E-Billing Electrical       9B       1       BC7       ADC-E       0/E       WW       IAP       WWDIC         6145-00 BC/7 STC P/R Certified       8B       1       BC7       ADC-E       P/R       WW       IAP       WWCIC         6145-01 BC/7 STC A/P       8B       1       BC7       ADC-E       A/P       WW       IAP       WWCIC         6145-02 BC/7 STC Job Costing       8B       1       BC7       ADC-E       COSTING       WW       IAP       WWCIC         6145-04 BC/7 STC Estimating       8B       NRL       BC7       ADC-E       COSTING       WW       IAP       WWCIC         6145-05 BC/7 STC Equipment Costing       8B       NRL       BC7       ADC-E       COSTING       WW       IAP       WWCIC								–	
6139-00 BC/7 0/E-Billing Lumber       9B       1       BC7       ADC-E       0/E       WW       IAP       WWDIC         6141-00 BC/7 0/E-Billing Electrical       9B       1       BC7       ADC-E       0/E       WW       IAP       WWDIC         6145-00 BC/7 STC P/R Certified       8B       1       BC7       ADC-E       P/R       WW       IAP       WWCIC         6145-01 BC/7 STC A/P       8B       1       BC7       ADC-E       A/P       WW       IAP       WWCIC         6145-02 BC/7 STC Job Costing       8B       1       BC7       ADC-E       COSTING       WW       IAP       WWCIC         6145-04 BC/7 STC Estimating       8B       NRL       BC7       ADC-E       COSTING       WW       IAP       WWCIC         6145-05 BC/7 STC Equipment Costing       8B       NRL       BC7       ADC-E       COSTING       WW       IAP       WWCIC			]						
6141-00 BC/7 O/E-Billing Electrical 9B 1 BC7 ADC-E O/E WW IAP WWDIC 6145-00 BC/7 STC P/R Certified 8B 1 BC7 ADC-E P/R WW IAP WWCIC 6145-01 BC/7 STC A/P 8B 1 BC7 ADC-E A/P WW IAP WWCIC 6145-02 BC/7 STC A/R 8B 1 BC7 ADC-E A/R WW IAP WWCIC 6145-03 BC/7 STC Job Costing 8B 1 BC7 ADC-E COSTING WW IAP WWCIC 6145-04 BC/7 STC Estimating 8B NRL BC7 ADC-E COSTING WW IAP WWCIC 6145-05 BC/7 STC Equipment Costing 8B NRL BC7 ADC-E COSTING WW IAP WWCIC			1						
6145-00 BC/7 STC P/R Čertified 8B 1 BC7 ADC-E P/R WW IAP WWCIC 6145-01 BC/7 STC A/P 8B 1 BC7 ADC-E A/P WW IAP WWCIC 6145-02 BC/7 STC A/R 8B 1 BC7 ADC-E A/R WW IAP WWCIC 6145-03 BC/7 STC Job Costing 8B 1 BC7 ADC-E COSTING WW IAP WWCIC 6145-04 BC/7 STC Estimating 8B NRL BC7 ADC-E COSTING WW IAP WWCIC 6145-05 BC/7 STC Equipment Costing 8B NRL BC7 ADC-E COSTING WW IAP WWCIC			-		ADC-E				
6145-01 BC/7 STC A/P									
6145-02 BC/7 STC A/R  8B 1 BC7 ADC-E A/R WW IAP WWCIC 6145-03 BC/7 STC Job Costing  8B 1 BC7 ADC-E COSTING WW IAP WWCIC 6145-04 BC/7 STC Estimating  8B NRL BC7 ADC-E COSTING WW IAP WWCIC 6145-05 BC/7 STC Equipment Costing  8B NRL BC7 ADC-E COSTING WW IAP WWCIC									
6145-03 BC/7 STC Job Costing 8B 1 BC7 ADC-E COSTING WW IAP WWCIC 6145-04 BC/7 STC Estimating 8B NRL BC7 ADC-E COSTING WW IAP WWCIC 6145-05 BC/7 STC Equipment Costing 8B NRL BC7 ADC-E COSTING WW IAP WWCIC									
6145-04 BC/7 STC Estimating 8B NRL BC7 ADC-E COSTING WW IAP WWCIC 6145-05 BC/7 STC Equipment Costing 8B NRL BC7 ADC-E COSTING WW IAP WWCIC									
6145-05 BC/7 STC Equipment Costing 8B NRL BC7 ADC-E COSTING WW IAP WWCIC									
	6145-05 BC/7 STC Equipment Costing		NRL						
	6100-04 BC/7 WAMS 0/E-Bill								WWDIC
	6101-00 BC/7 WAMS INV-S/A								
	6125-00 BC/7 WAMS Expanded S/A								WWDIC
6586-00 DCS 80 Dist Control Sys 16B 3 S80 3-PTY DIST AD UAP	6586-00 DCS 80 Dist Control Sys				3-PTY	DIST	ΑD	UAP	
.(NOTE This RID is continued in the DAPS System)	.(NOTE This RID is continued in the I	DAPS	System	)					

FIGURE 7...PRODUCT INDEX

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**WWIM** .DATE 11 OCT 82 08:44:43 RID 3 .WORLDWIDE APPLICATION PRODUCT CATALOG: BY: .SUP. .SUPPT. PROD \*PROD .PRODUCT NAME .MKT.PROD.INDST \*NUMBER .AND DESCRIPTION .CAT.SYS .CNTR .PURPOSE.PLC.TYPE .CNTR 6587-00 USAS\*SYS Central Cont Sys 1 1100 ADC-W AIRLINE WW IAP WWAIC .Contact : Director of WWAIC S/N 527-1115 Price: Refer to current price : 3001 Metro Drive OR connect with BR real : Bloomington, MN 55420 time using L90 procedures. .Documentation Available: CIDC Sales Aids Using Form UD1-578: WW News U6322, U6323 .Procedures Manual WW News U6852, U6886 .Vol | Central Site Ops .Vol II Test and Debug USAS Systems WWA0 3381 .Vol III Static File Maintenance Product Specification UP-9330.0 .Vol IV Data Base Generation .Vol V Data Base Maintenance .Functional Specifications .Data Base Manual .Quick Reference Guide Special Agents .Program Technical Reference .Development Guide .Installation & Maintenance .Program Reference Guide .Software Ordering Address: **Documentation Ordering Address:** .Airline Development Center Airline Development Center .3001 Metro Dr., Bloomington, MN 55420 3001 Metro Dr., Bloomington, MN 55420 .Detailed Functional Write-up: .USAS Central Control System provides a set of central controls and support .modules required by all USAS applications. This includes agent control, environment control input/output editing and routing, screen information, queuing, time initiated functions, recovery, utilities, and other services that are required by .more than one application, USAS\*SYS is configured to run on SPERRY UNIVAC 1100 .Series systems using the standard operating system. .Hardware/Software Prerequisites: .Software Requirements: USAS\*SYS requires the following Series 1100 software products for operation: SCS - Series 1100 System Control Software CMS - Communications Management System IRU - Integrated Recovery Utility Appropriate compilers and utilities for system generation. USAS\*SYS also requires the following SPERRY UNIVAC Standard Airline System software products for operation: **USAS\*AEI - Application Environment Integration** .Hardware Requirements: .USAS\*SYS will operate an SPERRY UNIVAC Series 1100/60 and 1100/80 systems that .meet the minimum hardware system configuration. ------

----END REPORT-----



## WORLDWIDE APPLICATION PRODUCT CATALOG

Worldwide Industry Marketing

	AD	DITION	DELETION	MODIFICATION
REQUESTER		DATE OF	REQUEST	DATE IMPLEMENTED
Following is a breakdown of the information currently	found in tl	ne heading	gs:	
PRODUCT NAME & DESCRIPTION = Name : SUP CAT = Recogn SYS = Hardw SUPPT CNTR = Develor PROD PURPOSE = Main p MKT PLC = Whether PROD TYPE = Whether or Use	nized Sperr are System apment or Sourpose the er the prod er the prod r Applicati	iated Prod y Univac the softw Support C application luct is ava luct is an loon Product	duct Descripti support level vare is operati enter on product ad ilable in WW, Industry Appl	ional on Idresses ID, or AD Iication Product
TYPE & FEATURE NUMBER				
PRODUCT NAME				_
SUPPORT CATEGORY (1, 2, 3, NRL, (NOT	YET RELE	ASED))		
SYSTEM (S90, S80, 1100, etc.)				
SUPPORT CENTER LILL (ADC-E, ADC-W, F	RDC, PSDC	, 3-PTY,	etc.)	
PRODUCT PURPOSE (MANF, IN)	/ENT, G/L	., A/P, A/	R, etc.)	
MARKET PLACE (ID, WW, AD (**RESTR	ICTED DIS	STRIBUT	ION))	
PRODUCT TYPE (IAP, UAP, REF, etc.)				
INDUSTRY CENTER (WWDIC, WWEIC,	WWAIC, W	WCIC, W	WMIC)	
CONTACT TITLE:		للللا		
CONT ADDR 1 :		لللل		
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CONT ADDR 3 :		1111		
DOC. AVAILABLE: TITLE AND ORDER NUMBER				
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SPECIAL NOTE :				

SALES AIDS TITLE AND	
ORDER NUMBER:	
SPECIAL NOTE:	
SOFTWARE ORDERING	<u> </u>
ADDRESS:	
DOCUMENTATION ORDERING	
ADDRESS:	
GEOGRAPHIC AVAILABII	LITY RESTRICTIONS:
FUNCTIONAL WRI	TE-UP:
PREREQUISITES :	
SOFTWARE REQUIRE	MENTS:
HARDWARE REQUIRE	MENTS:

USE ADDITIONAL SHEETS IF NECESSARY.

Sperry Univac P. O. Box 500 (M. S. B214M) Blue Bell, PA 19424 ATTN: Manager, Business Planning - WWIM · . •  SPERRY LINIVAC

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