

Catalog of AVAILABLE NOVA[®]-LINE SOFTWARE

093-000106-02

NOTE

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Data General Corporation's RPG II
and Sort utility.

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This revision of manual 093-000106, formerly called the Summary of Available Software and now called Catalog of Available NOVA® -Line Software, is a major revision. Change indicators have not been used.

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CHAPTER 1

HOW TO USE THIS MANUAL

INTRODUCTION

The Catalogue of Available Software is your reference manual for Data General standard software products. It is being issued periodically and catalogues all programs which fall within the system of Documents (formerly called Schedules). The material is arranged by Document number, software product and Model number. This manual provides a convenient basis for ordering additional or updated binary tapes, source tapes, listings and program documentation. Inside, you will find several SOFTWARE ORDER FORMS; these must now be used when submitting software orders.

As a guide to current programs, the Catalog of Available Software merely lists what materials are available. As such, it complements the Software Subscription Service whose subscribers automatically receive updated programs and documentation as they are released.

This Catalogue of Available Software is a free customer service available for the asking. You may write Sales Administration (see below) and request to be placed on the mailing list.

SOFTWARE SUBSCRIPTION SERVICE

Software development is an ongoing process at Data General. The Software Subscription Service will provide updates, additions, software news items and documentation on a regular basis, with the frequency depending upon the particular software product. It will give you the convenience and certainty of being automatically kept at the current revision level. For further information, contact your local sales representative or Sales Administration (below).

Please send your SOFTWARE ORDER FORM or inquiry to:

Sales Administration
DATA GENERAL CORPORATION
Route 9
Southboro, Massachusetts 01772
Telephone (617) 485-9100

DOCUMENTS, MODELS AND PARTS

Data General software is licensed by Document. This corresponds to the grouping of programs by the minimum equipment configuration required to run them, as defined in the Program Availability Schedule (Form 501) which is attached to and subject to the terms of the

Program License Agreement (Form 500). Each Document contains one or more Models, where a Model is a coherent program structure or manual (e.g., RDOS, RDOS Reference Manual). It is the Model level that we are concerned with in this manual. Models, in turn, contain a number of Parts; for example, the Macro Assembler Model includes several binary tapes and a manual.

Extra manuals are ordered by Part number; all other items are ordered by Model number.

PREREQUISITES AND POSTREQUISITES

Many of the software Models are functionally interdependent and even minor changes in some of them will affect the operation of others. This is a very important factor to take into consideration when you examine the cross references and decide what software you need. Because you will always be shipped the very latest versions of the Models you have requested, you should be aware of any prerequisites and/or postrequisites which may affect them. For this reason, entire sets of Models should normally be ordered together to insure continued compatibility. The SOFTWARE ORDER FORM lists other programs which can affect or be affected by any change in the Model you are checking off. Please scrutinize this information before sending in your order.

Software Subscription Service customers always receive compatible sets of materials, or instructions on what is required for maintaining compatibility of operation.

ORGANIZATION OF THIS MANUAL

The information on Models and their prices is indexed in three ways: numerically by Document number, according to the category of software product (Operating Systems, Compilers, etc.), and finally numerically by Model number. The first listing, by Document number, corresponds exactly to the arrangement in your Program Availability Schedule. The second section groups these Models by their software functions (e.g., all Models relevant to RDOS). Section 3 is all encompassing and includes Models available as source tapes, sets of source tapes, sets of binary tapes and manuals.

Catalogue Abbreviation and Conventions

The following abbreviations will be used in the catalogue portion of this document to indicate the medium by which software is available:

bn relocatable binary supplied on paper tape
ct cassette
ls line printer source listing
mn manual
mt magnetic tape
set complete sub-grouping of manuals and software supplied on paper tape
st source listing supplied on paper tape

An asterisk suffix added to a model number indicates that the entry is included without charge in the model number. For example, "3086C* mn 93-000053 FORTRAN IV" indicates that the FORTRAN IV manual is included in model number 3086C. Suffix "C" indicates the model is a cassette model; "M" indicates that the model is a magnetic tape model.

HOW TO ORDER SOFTWARE

As a Data General customer, you probably have already executed a Form 500/501 Program Availability Schedule/Program License Agreement to receive the software which fits your equipment configuration. In addition, you must have executed a Source Tape agreement (STA 273) to receive any source tapes or listings. Once the above documents have been executed, you may order binary copies of updates, source tapes, listings or manuals, within the Documents for which you are licensed, for only a reproduction charge. With this in mind, reproduction charges are shown throughout the manual and reflect a set price for all the Modules in a given Model.

All binary Models will be sent out on paper tape with the exception of those model numbers bearing a C or M suffix. Model numbers ending in "C" are supplied on cassettes; model numbers ending in "M" are supplied on magnetic tape.

There is a minimum order of \$50, unless your check is enclosed.

When completing a SOFTWARE ORDER FORM, please include the information requested regarding Form 501/500 or Data General Sales Order number(s) in order that we may qualify you, as a Licensee, to receive the material you are ordering. Send the completed, dated, and signed SOFTWARE ORDER FORM, along with your own Purchase Order, if you require one.

Software Shipment on Magnetic Tape

Data General Corporation will now supply software on magnetic tape as well as paper tape. Any customer requiring sources on magnetic tape must place a purchase order for the source tapes by model number in the usual way, plus the additional line item model number 3242 at a charge of \$25. This new model number is the service of supplying the sources on magnetic tape, and the \$25 is the per order service charge regardless of how many source model numbers are ordered. For example, an order for the source tapes for RDOS and the RDOS Command Line Interpreter on magnetic tape would be written as follows:

- | | |
|--|-------|
| 1. 3189, RDOS Source Tapes | \$350 |
| 2. 3192, RDOS CLI Source Tapes | \$ 80 |
| 3. 3242, Service of Supply
Sources on Magnetic Tape | \$ 25 |

All requirements concerning configuration and licensing still apply.

To avoid confusion for the customer who wishes to order certain source tapes on paper tape and other source tapes on magnetic tape, it is necessary that two separate purchase orders be issued. The magnetic tape purchase order must contain model number 3242 described earlier while the paper tape order would be written as described above.

It is very important to note that the magnetic tape and cassettes are recorded on an RDOS system. It is essential that the customer have an RDOS system of revision 02 or higher in order to be able to read magnetic tapes or cassettes.

Ordering Manuals

Extra copies of manuals may be ordered in the right-hand column of the SOFTWARE ORDER FORM by specifying the document number and Part number. The Part number for a manual is the eight-digit number in the Description column in the Chapter 2, 3, and 4 indexes. The first two digits identify the manual type:

- 17 - Application Note
- 93 - Software Documentation
- 86 - Addendum

END OF CHAPTER

CHAPTER 2

INDEX BY DOCUMENT NUMBER

DOC.	FORM	MODEL	DESCRIPTION	PRICE
503	ls	3015	8K debug II	85
	ls	3037	8K extended assembler	135
	ls	3039	8K relocatable loader	100
	ls	3153	8K rel. floating point interpreter	100
	ls	3156	8K ext. rel. loader	100
	ls	3170	FORTTRAN IV Dataplot	200
	ls	3187	8K relocatable math library	180
	ls	3221	relocatable binary punch	20
	mn	3343*	93-000002 Bootstrap Loader	1
	mn	3343*	93-000003 Binary Loader	1
	mn	3343*	93-000005 Tape Duplicator	1
	mn	3343*	93-000018 Text Editor	2
	mn	3343*	93-000019 Floating Point Interp.	2
	mn	3343*	93-000020 Debug II	1
	mn	3343*	93-000040 Extended Assembler	5
	mn	3343*	93-000041 Relocatable Math. Library	5
	mn	3343*	93-000042 Single User BASIC	5
	mn	3343*	93-000044 Symbolic Debugger	2
	mn	3343*	93-000069 Relocatable Binary Punch	1
	mn	3343*	93-000074 Library File Editor	2
	mn	3343*	93-000080 Extended Relocatable Loader	5
	set	3343	8K basic set of sft. and manuals	65
	st	3011	8K debug II	25
	st	3034	8K extended debug III	15
	st	3036	8K extended assembler	30
	st	3038	8K relocatable loader	15
	st	3126	8K extended relocatable loader	20
	st	3127	8K rel. floating point interpreter	20
	st	3169	FORTTRAN IV Dataplot	50
	st	3186	8K relocatable math library	90
	st	3220	relocatable binary punch	10
504	bn	3086	SOS FORTRAN IV compiler	25
	ct	3086C	SOS FORTRAN IV compiler	40
	ls	3165	8K s-a. FORTRAN IV compiler	600
	ls	3166	SOS FORTRAN IV compiler	600
	mn	3086C*	93-000053 FORTRAN IV	15
	mn	3086M*	93-000053 FORTRAN IV	15
	mt	3086M	SOS FORTRAN IV compiler	30
	st	3102	SOS and 8K FORTRAN IV compilers	100
509	bn	3099	timeshared BASIC	10
	ls	3064	timeshared BASIC	250
	mn	3099*	93-000042 Single User BASIC	5
	mn	3099*	93-000064 Timeshared BASIC	5
	st	3063	timeshared BASIC	75
510	bn	3100	real time operating system (RTOS)	25
	ct	3100C	real time operating system (RTOS)	40
	ls	3148	real time operating system (RTOS)	350
	mn	3100*	17-000006 User Device Driver Imp. in RTOS	5
	mn	3100*	93-000056 RTOS Reference	5
	mn	3100*	93-000093 Introduction to RTOS	5
	mn	3100C*	17-000006 User Device Driver Imp. in RTOS	5
	mn	3100C*	93-000056 RTOS Reference	5
	mn	3100C*	93-000093 Introduction to RTOS	5
	mn	3100M*	17-000006 User Device Driver Imp. in RTOS	5
	mn	3100M*	93-000056 RTOS Reference	5
	mn	3100M*	93-000093 Introduction to RTOS	5

DOC.	FORM	MODEL	DESCRIPTION	PRICE
	mt	3100M	real time operating system (RTOS)	30
	st	3147	real time operating system (RTOS)	75
511	bn	3032	8K basic set of software tapes	200
	ls	3012	8K paper tape assembler	125
	ls	3013	8K paper tape editor	100
	ls	3014	8K floating point interpreter	30
	ls	3061	8K single-user BASIC	200
	ls	3320	4K utilities	120
	mn	3031	8K basic set of software manuals	150
	st	3008	8K paper tape assembler	25
	st	3009	8K paper tape editor	15
	st	3010	8K floating point interpreter	25
	st	3060	8K single-user BASIC	30
	st	3319	4K utilities	40
512	bn	3164	DATAPREP	100
	st	3058	DATAPREP	75
513	bn	3172	SOS single-user ext. BASIC	35
	ct	3172C	SOS single-user ext. BASIC	30
	mn	3172*	93-000065 Extended BASIC	5
	mn	3172C*	93-000065 Extended BASIC	5
	mn	3172M*	93-000065 Extended BASIC	5
	mt	3172M	SOS single-user ext. BASIC	20
514	bn	3173	RDOS single-user ext. BASIC	25
	ct	3173C	RDOS single-user ext. BASIC	30
	mn	3173*	93-000065 Extended BASIC	5
	mn	3173C*	93-000065 Extended BASIC	5
	mn	3173M*	93-000065 Extended BASIC	5
	mt	3173M	RDOS single-user ext. BASIC	20
515	bn	3174	SOS multi-user ext. BASIC	10
	ct	3174C	SOS multi-user ext. BASIC	30
	ls	3257	SOS extended BASIC	600
	mt	3174M	SOS multi-user ext. BASIC	20
	st	3249	SOS extended BASIC	150
516	bn	3175	RDOS m-u. ext. BASIC, non-swp.	15
	ct	3175C	RDOS m-u. ext. BASIC, non-swp.	30
	mt	3175M	RDOS m-u. ext. BASIC, non-swp.	20
517	bn	3176	RDOS m-u. ext. BASIC, swp.	5
	ct	3176C	RDOS m-u. ext. BASIC, swp.	30
	mt	3176M	RDOS m-u. ext. BASIC, swp.	20
518	bn	3181	real time disk operating system (RDOS)	150
	ls	3193	real time disk operating system (RDOS)	1000
	ls	3195	RDOS CLI	350
	ls	3197	RDOS extended assembler	150
	ls	3199	RDOS text editors	175
	ls	3201	RDOS relocatable loader	125
	ls	3203	RDOS SYSGEN	100
	ls	3205	RDOS octal editor	15
	ls	3209	RDOS library file editor	100
	ls	3211	RDOS sys. lib. and debuggers	500
	ls	3290	macro assembler	400
	ls	3306	disk editor	75
	ls	3316	RDOS overlay replacement ldr.	200
	mn	3181*	17-000002 User Device Driver	5
	mn	3181*	17-000003 Buffered I/O Pkg.	2
	mn	3181*	93-000002 Bootstrap Loader	1
	mn	3181*	93-000003 Binary Loader	1
	mn	3181*	93-000005 Tape Duplicator	1

DOC.	FORM	MODEL	DESCRIPTION	PRICE
	mn	3181*	93-000018 Text Editor	2
	mn	3181*	93-000019 Float. Pt. Interpreter	2
	mn	3181*	93-000040 Extended Assembler	5
	mn	3181*	93-000041 Relocatable Math. Lib.	5
	mn	3181*	93-000074 Library File Editor	2
	mn	3181*	93-000075 RDOS Reference	15
	mn	3181*	93-000080 Extended Relocatable Load.	5
	mn	3181*	93-000081 Macro Assembler	10
	mn	3181*	93-000083 Introduction to RDOS	5
	mn	3181*	93-000084 Octal Editor	1
	mn	3181*	93-000092 Stand-Alone Disk Editor	2
	st	3189	real time disk operating system (RDOS)	350
	st	3192	RDOS CLI	80
	st	3196	RDOS extended assembler	45
	st	3198	RDOS text editors	20
	st	3200	RDOS relocatable loader	20
	st	3202	RDOS SYSGEN	25
	st	3204	RDOS octal editor	10
	st	3208	RDOS library file editor	15
	st	3210	RDOS sys. lib. and debuggers	65
	st	3231	macro assembler	75
	st	3305	disk editor	20
	st	3315	RDOS overlay replacement ldr.	40
519	bn	3182	ct./mt. support for RDOS/MRDOS	10
	ct	3317C	RDOS sft. supplied on cassettes	300
	ls	3194	ct./mt. support for RDOS/MRDOS	300
	mn	3317C*	17-000002 User Device Driver	5
	mn	3317C*	17-000003 Buffered I/O Pkg.	2
	mn	3317C*	93-000018 Text Editor	2
	mn	3317C*	93-000040 Extended Assembler	5
	mn	3317C*	93-000074 Library File Editor	2
	mn	3317C*	93-000075 RDOS Reference	15
	mn	3317C*	93-000080 Extended Relocatable Loader	5
	mn	3317C*	93-000081 Macro Assembler	10
	mn	3317C*	93-000083 Introduction to RDOS	5
	mn	3317C*	93-000084 Octal Editor	1
	mn	3317C*	93-000092 Stand-Alone Disk Editor	2
	mn	3317M*	17-000002 User Device Driver	5
	mn	3317M*	17-000003 Buffered I/O Package	2
	mn	3317M*	93-000018 Text Editor	2
	mn	3317M*	93-000040 Extended Assembler	5
	mn	3317M*	93-000074 Library File Editor	2
	mn	3317M*	93-000075 RDOS Reference	15
	mn	3317M*	93-000080 Extended Relocatable Loader	5
	mn	3317M*	93-000081 Macro Assembler	10
	mn	3317M*	93-000083 Introduction to RDOS	5
	mn	3317M*	93-000084 Octal Editor	1
	mn	3317M*	93-000092 Stand-Alone Disk Editor	2
	mt	3317M	RDOS sft. supplied on mag. tape	70
	st	3190	ct./mt. support for RDOS/MRDOS	125
520	bn	3212	RDOS FORTRAN IV compiler	15
	ct	3212C	RDOS FORTRAN IV compiler	40
	ls	3215	RDOS FORTRAN IV compiler	350
	mn	3212*	93-000053 FORTRAN IV	15
	mn	3212C*	93-000053 FORTRAN IV	15
	mn	3212M*	93-000053 FORTRAN IV	15
	mt	3212M	RDOS FORTRAN IV compiler	30
	st	3217	RDOS FORTRAN IV compiler	100
521	bn	3218	RDOS ALGOL compiler	15
	ct	3218C	RDOS ALGOL compiler	50
	ls	3225	RDOS ALGOL compiler	550

DOC.	FORM	MODEL	DESCRIPTION	PRICE
	mn	3218*	93-000052 Ext. ALGOL	25
	mn	3218C*	93-000052 Ext. ALGOL	25
	mn	3218M*	93-000052 Ext. ALGOL	25
	mt	3218M	RDOS ALGOL compiler	40
	st	3223	RDOS ALGOL compiler	125
522	bn	3219	RDOS m-u. ext. BASIC, swp. with m.s.	5
	ct	3219C	RDOS m-u. ext. BASIC, swp. with m.s.	30
	ls	3258	RDOS extended BASIC	1000
	mt	3219M	RDOS m-u. ext. BASIC, swp. with m.s.	20
	st	3250	RDOS extended BASIC	170
523	bn	3228	S.L.A. support package	20
	ct	3228C	S.L.A. support package	30
	ls	3289	S.L.A. support package	180
	ls	3349	FORTTRAN IV int. to S.L.A. spt. pkg.	125
	mn	3228*	17-000001 S.L.A. Support Package	5
	mn	3228C*	17-000001 S.L.A. Support Package	5
	mn	3228M*	17-000001 S.L.A. Support Package	5
	mt	3228M	S.L.A. support package	20
	st	3233	S.L.A. support package	40
	st	3348	FORTTRAN IV int. to S.L.A. spt. pkg.	35
524	bn	3229	ct./mt. support for SOS	30
	ct	3236C	SOS supplied on cassettes	70
	ls	3268	SOS ct./mt. relocatable loader	160
	ls	3272	SOS Command Line Interpreter	60
	ls	3274	ct./mt. core image ldr./writers	40
	ls	3280	ct./mt. support for SOS	160
	mn	3236C*	93-000018 Text Editor	2
	mn	3236C*	93-000040 Ext. Assembler	5
	mn	3236C*	93-000062 Stand-Alone Operating System	5
	mn	3236C*	93-000074 Library File Editor	2
	mn	3236C*	93-000080 Ext. Relocatable Loader	5
	mn	3236M*	93-000018 Text Editor	2
	mn	3236M*	93-000040 Ext. Assembler	5
	mn	3236M*	93-000062 Stand-Alone Operating System	5
	mn	3236M*	93-000074 Library File Editor	2
	mn	3236M*	93-000080 Ext. Relocatable Loader	5
	mt	3236M	SOS supplied on mag. tape	30
	st	3267	SOS ct./mt. relocatable loader	30
	st	3271	SOS Command Line Interpreter	15
	st	3273	ct./mt. core image ldr./writers	10
	st	3279	ct./mt. support for SOS	60
526	bn	3237	R.S.T.C.P.	15
	ct	3237C	R.S.T.C.P.	30
	ls	3260	R.S.T.C.P.	100
	mn	3237*	17-000004 R.S.T.C.P.	2
	mn	3237C*	17-000004 R.S.T.C.P.	2
	mn	3237M*	17-000004 R.S.T.C.P.	2
	mt	3237M	R.S.T.C.P.	20
	st	3259	R.S.T.C.P.	25
527	bn	3238	RDOS BATCH processor	20
	ct	3238C	RDOS BATCH processor	30
	ls	3256	RDOS BATCH processor	400
	mn	3238*	93-000087 BATCH	n/a
	mn	3238C*	93-000087 BATCH	5
	mn	3238M*	93-000087 BATCH	5
	mt	3238M	RDOS BATCH processor	20
	st	3255	RDOS BATCH processor	90

DOC.	FORM	MODEL	DESCRIPTION	PRICE
528	ct	3239C	FORTRAN 5 compiler	120
	mn	3239C*	93-0000085 FORTRAN 5	10
	mn	3239M*	93-0000085 FORTRAN 5	10
	mt	3239M	FORTRAN 5 compiler	30
529	ct	3240C	FORTRAN 5 runtime libs.	60
	mn	3240C*	93-0000096 FORTRAN 5 Runtime	5
	mn	3240M*	93-0000096 FORTRAN 5 Runtime	5
	mt	3240M	FORTRAN 5 runtime libs.	20
530	bn	3241	RDOS with memory mgmt. spt. (MRDOS)	150
	ls	3254	RDOS with memory mgmt. spt. (MRDOS)	1000
	mn	3241*	17-0000002 User Device Driver	5
	mn	3241*	17-0000003 Buffered I/O Pkg.	2
	mn	3241*	93-0000002 Bootstrap Loader	1
	mn	3241*	93-0000003 Binary Loader	1
	mn	3241*	93-0000005 Tape Duplicator	1
	mn	3241*	93-0000018 Text Editor	2
	mn	3241*	93-0000019 Floating Point Interpreter	2
	mn	3241*	93-0000040 Extended Assembler	5
	mn	3241*	93-0000041 Relocatable Math Library	5
	mn	3241*	93-0000074 Library File Editor	2
	mn	3241*	93-0000075 RDOS Reference	15
	mn	3241*	93-0000080 Extended Relocatable Loader	5
	mn	3241*	93-0000081 Macro Assembler	10
	mn	3241*	93-0000083 Introduction to RDOS	5
	mn	3241*	93-0000084 Octal Editor	1
	mn	3241*	93-0000092 Stand-Alone Disk Editor	2
	st	3253	RDOS with memory mgmt. spt. (MRDOS)	350
531	bn	3245	fixed head disk spt. for RTOS	5
	ct	3245C	fixed head disk spt. for RTOS	30
	ls	3296	fixed head disk spt. for RTOS	20
	mt	3245M	fixed head disk spt. for RTOS	20
	st	3295	fixed head disk spt. for RTOS	10
532	bn	3246	moving head disk spt. for RTOS	5
	ct	3246C	moving head disk spt. for RTOS	30
	ls	3298	moving head disk spt. for RTOS	20
	mt	3246M	moving head disk spt. for RTOS	20
	st	3297	moving head disk spt. for RTOS	10
533	bn	3243	cassette support for RTOS	5
	ct	3243C	cassette support for RTOS	30
	ls	3292	cassette spt. for RTOS	30
	mt	3243M	cassette support for RTOS	20
	st	3291	cassette spt. for RTOS	10
534	bn	3244	mag. tape support for RTOS	5
	ct	3244C	mag. tape support for RTOS	30
	ls	3294	magnetic tape spt. for RTOS	30
	mt	3244M	mag. tape support for RTOS	20
	st	3293	magnetic tape spt. for RTOS	10
537	bn	3321	IBM 360/370 ch. int. spt. pkg.	10
	ct	3321C	IBM 360/370 ch. int. spt. pkg.	30
	ls	3323	IBM 360/370 ch. int. spt. pkg.	80
	mn	3321*	17-0000008 IBM 360/370 Interface Spt. Pkg.	5
	mn	3321C*	17-0000008 IBM 360/370 Interface Spt. Pkg.	5
	mn	3321M*	17-0000008 IBM 360/370 Interface Spt. Pkg.	5
	mt	3321M	IBM 360/370 ch. int. spt. pkg.	20
	st	3322	IBM 360/370 ch. int. spt. pkg.	25

DOC.	FORM	MODEL	DESCRIPTION	PRICE
538	bn	3324	multiline asyn. cntl. spt. pkg.	20
	ct	3324C	multiline asyn. cntl. spt. pkg.	30
	ls	3326	multiline asyn. cntl. spt. pkg.	160
	mn	3324*	17-000005 Multiline Asyn. Cont.	5
	mn	3324C*	17-000005 Multiline Asyn. Cont.	5
	mn	3324M*	17-000005 Multiline Asyn. Cont.	5
	mt	3324M	multiline asyn. cntl. spt. pkg.	20
	st	3325	multiline asyn. cntl. spt. pkg.	40
539	ct	3318C	mapped RDOS sft. supplied on cts.	300
	mn	3318C*	17-000002 User Device Driver	5
	mn	3318C*	17-000003 Buffered I/O Pkg.	2
	mn	3318C*	93-000018 Text Editor	2
	mn	3318C*	93-000040 Extended Assembler	5
	mn	3318C*	93-000074 Library File Editor	2
	mn	3318C*	93-000075 RDOS Reference	15
	mn	3318C*	93-000080 Extended Relocatable Loader	5
	mn	3318C*	93-000081 Macro Assembler	10
	mn	3318C*	93-000083 Introduction to RDOS	5
	mn	3318C*	93-000084 Octal Editor	1
	mn	3318C*	93-000092 Stand-Alone Disk Editor	2
	mn	3318M*	17-000002 User Device Driver	5
	mn	3318M*	17-000003 Buffered I/O Pkg.	2
	mn	3318M*	93-000018 Text Editor	2
	mn	3318M*	93-000040 Extended Assembler	5
	mn	3318M*	93-000074 Library File Editor	2
	mn	3318M*	93-000075 RDOS Reference	15
	mn	3318M*	93-000080 Extended Relocatable Loader	5
	mn	3318M*	93-000081 Macro Assembler	10
	mn	3318M*	93-000083 Introduction to RDOS	5
	mn	3318M*	93-000084 Octal Editor	1
	mn	3318M*	93-000092 Stand-Alone Disk Editor	2
	mt	3318M	mapped RDOS sft. supplied on mag tape	70
540	bn	3329	RDOS sort/merge	5
	ct	3329C	RDOS sort/merge	30
	ls	3331	RDOS sort/merge	165
	mn	3329*	93-000108 RDOS Sort/Merge	5
	mn	3329C*	93-000108 RDOS Sort/Merge	5
	mn	3329M*	93-000108 RDOS Sort/Merge	5
	mt	3329M	RDOS sort/merge	20
	st	3330	RDOS sort/merge	20
541	bn	3332	syn. com. cntl. spt. pkg.	20
	ct	3332C	syn. com. cntl. spt. pkg.	30
	ls	3334	syn. com. cntl. spt. pkg.	60
	mt	3332M	syn. com. cntl. spt. pkg.	20
	st	3333	syn. com. cntl. spt. pkg.	25
542	bn	3335	com. mux. spt. pkg.	20
	ct	3335C	com. mux. spt. pkg.	30
	ls	3337	com. mux. spt. pkg.	75
	mt	3335M	com. mux. spt. pkg.	20
	st	3336	com. mux. spt. pkg.	30
543	bn	3338	Asynchron. Line Adapter Spt. Pkg.	30
	ct	3338C	Asynchron. Line Adapter Spt. Pkg.	30
	ls	3340	Asynchron. Line Adapter Spt. Pkg.	45
	ls	3351	Communications Timer Library	30
	mt	3338M	Asynchron. Line Adapter Spt. Pkg.	20
	st	3339	Asynchron. Line Adapter Spt. Pkg.	45
	st	3350	Communications Timer Library	10
544	bn	3213	FORTTRAN IV runtime libs.	20
	ct	3213C	FORTTRAN IV runtime libs.	45

DOC.	FORM	MODEL	DESCRIPTION	PRICE
	ls	3216	FORTTRAN IV runtime libs.	1000
	ls	3304	RTOS FORTRAN IV multi-task. lib.	50
	mn	3213*	93-000068 FORTRAN IV runtime	20
	mn	3213C*	93-000068 FORTRAN IV runtime	20
	mn	3213M*	93-000068 FORTRAN IV runtime	20
	mt	3213M	FORTTRAN IV runtime libs.	35
	st	3214	FORTTRAN IV runtime libs.	450
	st	3303	RTOS FORTRAN IV multi-task. lib.	50
545	bn	3162	8K s-a. FORTRAN IV compiler	5
	mn	3162*	93-000053 FORTRAN IV	15
546	bn	3088	stand-alone operating system (SOS)	100
	ls	3163	stand alone operating system (SOS)	180
	ls	3180	SOS library file editor	120
	ls	3264	SOS extended assembler	220
	ls	3266	SOS text editor	100
	ls	3270	SOS SYSGEN	60
	ls	3446	SOS symbolic debuggers	275
	mn	3088*	93-000002 Bootstrap Loader	1
	mn	3088*	93-000003 Binary Loader	1
	mn	3088*	93-000005 Tape Duplicator	1
	mn	3088*	93-000018 Text Editor	2
	mn	3088*	93-000019 Floating Pt. Interpreter	2
	mn	3088*	93-000020 Debug II	1
	mn	3088*	93-000040 Ext. Assembler	5
	mn	3088*	93-000041 Rel. Math Library	5
	mn	3088*	93-000042 Single User BASIC	5
	mn	3088*	93-000044 Symbolic Debugger	2
	mn	3088*	93-000062 SOS Users's Manual	5
	mn	3088*	93-000069 Rel. Binary Punch	1
	mn	3088*	93-000074 Library File Editor	2
	mn	3088*	93-000080 Ext. Rel. Loader	5
	st	3109	stand-alone operating system (SOS)	50
	st	3179	SOS library file editor	15
	st	3263	SOS extended assembler	50
	st	3265	SOS text editor	15
	st	3269	SOS SYSGEN	20
	st	3445	SOS symbolic debuggers	50
547	bn	3222	ALGOL runtime libraries	20
	ct	3222C	ALGOL runtime libraries	30
	ls	3226	ALGOL runtime libraries	759
	mt	3222M	ALGOL runtime libraries	20
	st	3224	ALGOL runtime libraries	400
548	bn	3089	stand-alone ALGOL compiler	10
	ls	3154	s-a. ALGOL compiler	600
	mn	3089*	93-000052 Extended ALGOL	25
	st	3104	stand-alone ALGOL compiler	150
549	bn	3341	FORTTRAN cmrcl. sub. pkg.	10
	ct	3341C	FORTTRAN cmrcl. sub. pkg.	30
	ls	3345	FORTTRAN cmrcl. sub. pkg.	390
	mn	3341*	93-000107 FORTRAN Commercial Sub.	10
	mn	3341C*	93-000107 FORTRAN Commercial Sub.	10
	mn	3341M*	93-000107 FORTRAN Commercial Sub.	10
	mt	3341M	FORTTRAN cmrcl. sub. pkg.	20
	st	3344	FORTTRAN cmrcl. sub. pkg.	100
550	bn	3247	FORTTRAN IV Dataplot	10
	ct	3247C	FORTTRAN IV Dataplot	30
	ls	3364	FORTTRAN IV Dataplot	75
	mt	3247M	FORTTRAN IV Dataplot	20
	st	3363	FORTTRAN IV Dataplot	60

DOC.	FORM	MODEL	DESCRIPTION	PRICE
551	bn	3248	real time I/O system (RTIOS)	10
	ct	3248C	real time I/O system (RTIOS)	30
	ls	3300	real time I/O system (RTIOS)	20
	mn	3248*	93-000095 Real Time I/O System	1
	mn	3248C*	93-000095 Real Time I/O System	1
	mn	3248M*	93-000095 Real Time I/O System	1
	mt	3248M	real time I/O system (RTIOS)	20
	st	3299	real time I/O system (RTIOS)	30
552	bn	3302	discrete Fourier Transform	10
	ct	3302C	discrete Fourier Transform	30
	ls	3328	discrete Fourier Transform	80
	mn	3302*	93-000104 Discrete Fourier Transform	2
	mn	3302C*	93-000104 Discrete Fourier Transform	2
	mn	3302M*	93-000104 Discrete Fourier Transform	2
	mt	3302M	discrete Fourier Transform	20
	st	3327	discrete Fourier Transform	15
none	bn	3132	NOVA series diagnostic tapes	20
	bn	3133	SUPERNOVA series diagnostic tapes	20
	bn	3134	NOVA 800 series dia. tapes and manuals	20
	bn	3135	NOVA 1200 series dia. tapes and manuals	20
	mn	3143	NOVA series diagnostic manuals	20
	mn	3144	SUPERNOVA series diagnostic manuals	20
	mn	3307	93-000097 Hunt. I Biology	1
	mn	3308	93-000098 Hunt. I Chemistry	2
	mn	3309	93-000099 Hunt. I Earth Science	1
	mn	3310	93-000100 Hunt. I Mathematics	2
	mn	3311	93-000101 Hunt. I Physics	2
	mn	3312	93-000102 Hunt. I Soc. Studies	1
	mt	3081	360 FORTRAN cross assembler	50
	mt	3083	1108 FORTRAN cross assembler	50
	mt	3085	6600 FORTRAN cross assembler	50
	mt	3242	service of supplying srces. on mt.	25
	set	3130	basic set diagnostic manuals and tapes	40
	set	3140	disk diagnostics and manuals	30
	set	3141	mag. tape diagnostics and manuals	20
	set	3142	datacom. diagnostics and manuals	40
	set	3282	Huntington I Biology	8
	set	3283	Huntington I Chemistry	14
	set	3284	Huntington I Earth Science	5
	set	3285	Huntington I Mathematics	22
	set	3286	Huntington I Physics	23
	set	3287	Huntington I Social Studies	6
	set	3288	Huntington I Teacher Asst.	9
	set	3314	Huntington I pgms. and manuals	85
	st	3281	DATAPREP postprocessor	100

END OF CHAPTER

CHAPTER 3

SOFTWARE PRODUCT INDEX

DOC.	MODEL	DESCRIPTION	FORM
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ALGOL

521	3218	RDOS ALGOL compiler	bn
	3218*	93-000052 Ext. ALGOL	mn
	3218C	RDOS ALGOL compiler	ct
	3218C*	93-000052 Ext. ALGOL	mn
	3218M	RDOS ALGOL compiler	mt
	3218M*	93-000052 Ext. ALGOL	mn
	3223	RDOS ALGOL compiler	st
	3225	RDOS ALGOL compiler	ls
547	3222	ALGOL runtime libraries	bn
	3222C	ALGOL runtime libraries	ct
	3222M	ALGOL runtime libraries	mt
	3224	ALGOL runtime libraries	st
	3226	ALGOL runtime libraries	ls
548	3089	stand-alone ALGOL compiler	bn
	3089*	93-000052 Extended ALGOL	mn
	3104	stand-alone ALGOL compiler	st
	3154	s-a, ALGOL compiler	ls

ASSEMBLERS

503	3036	8K extended assembler	st
	3037	8K extended assembler	ls
511	3008	8K paper tape assembler	st
	3012	8K paper tape assembler	ls
518	3196	RDOS extended assembler	st
	3197	RDOS extended assembler	ls
	3231	macro assembler	st
	3290	macro assembler	ls
546	3263	SOS extended assembler	st
	3264	SOS extended assembler	ls
none	3081	360 FORTRAN cross assembler	mt
	3083	1108 FORTRAN cross assembler	mt
	3085	6600 FORTRAN cross assembler	mt

BASIC

509	3063	timeshared BASIC	st
	3064	timeshared BASIC	ls
	3099	timeshared BASIC	bn
	3099*	93-000042 Single User BASIC	mn
	3099*	93-000064 Timeshared BASIC	mn
511	3060	8K single-user BASIC	st
	3061	8K single-user BASIC	ls

DOC. MODEL DESCRIPTION

FORM

513	3172	SOS single-user ext. BASIC	bn
	3172*	93-000065 Extended BASIC	mn
	3172C	SOS single-user ext. BASIC	ct
	3172C*	93-000065 Extended BASIC	mn
	3172M	SOS single-user ext. BASIC	mt
	3172M*	93-000065 Extended BASIC	mn
514	3173	RDOS single-user ext. BASIC	bn
	3173*	93-000065 Extended BASIC	mn
	3173C	RDOS single-user ext. BASIC	ct
	3173C*	93-000065 Extended BASIC	mn
	3173M	RDOS single-user ext. BASIC	mt
	3173M*	93-000065 Extended BASIC	mn
515	3174	SOS multi-user ext. BASIC	bn
	3174C	SOS multi-user ext. BASIC	ct
	3174M	SOS multi-user ext. BASIC	mt
	3249	SOS extended BASIC	st
	3257	SOS extended BASIC	ls
516	3175	RDOS m-u. ext. BASIC, non-swp.	bn
	3175C	RDOS m-u. ext. BASIC, non-swp.	ct
	3175M	RDOS m-u. ext. BASIC, non-swp.	mt
517	3176	RDOS m-u. ext. BASIC, swp.	bn
	3176C	RDOS m-u. ext. BASIC, swp.	ct
	3176M	RDOS m-u. ext. BASIC, swp.	mt
522	3219	RDOS m-u. ext. BASIC, swp. with m.s.	bn
	3219C	RDOS m-u. ext. BASIC, swp. with m.s.	ct
	3219M	RDOS m-u. ext. BASIC, swp. with m.s.	mt
	3250	RDOS extended BASIC	st
	3258	RDOS extended BASIC	ls
none	3282	Huntington I Biology	set
	3283	Huntington I Chemistry	set
	3284	Huntington I Earth Science	set
	3285	Huntington I Mathematics	set
	3286	Huntington I Physics	set
	3287	Huntington I Social Studies	set
	3288	Huntington I Teacher Asst.	set
	3307	93-000097 Hunt. I Biology	mn
	3308	93-000098 Hunt. I Chemistry	mn
	3309	93-000099 Hunt. I Earth Science	mn
	3310	93-000100 Hunt. I Mathematics	mn
	3311	93-000101 Hunt. I Physics	mn
	3312	93-000102 Hunt. I Soc. Studies	mn
	3314	Huntington I pgms. and manuals	set

COMMERCIAL SOFTWARE

540	3329	RDOS sort/merge	bn
	3329*	93-000108 RDOS Sort/Merge	mn
	3329C	RDOS sort/merge	ct
	3329C*	93-000108 RDOS Sort/Merge	mn
	3329M	RDOS sort/merge	mt
	3329M*	93-000108 RDOS Sort/Merge	mn
	3330	RDOS sort/merge	st
	3331	RDOS sort/merge	ls
549	3341	FORTRAN cmrcl. sub. pkg.	bn
	3341*	93-000107 FORTRAN Commercial Sub.	mn
	3341C	FORTRAN cmrcl. sub. pkg.	ct

DOC. MODEL DESCRIPTION

FORM

3341C*	93-000107 FORTRAN Commercial Sub.	mn
3341M	FORTRAN cmrc1. sub. pkg.	mt
3341M*	93-000107 FORTRAN Commercial Sub.	mn
3344	FORTRAN cmrc1. sub. pkg.	st
3345	FORTRAN cmrc1. sub. pkg.	ls

DATA COMMUNICATIONS

523	3228	S.L.A. support package	bn
	3228*	17-000001 S.L.A. Support Package	mn
	32288C*	17-000001 S.L.A. Support Package	mn
	3228C	S.L.A. support package	ct
	3228M	S.L.A. support package	mt
	3228M*	17-000001 S.L.A. Support Package	mn
	3233	S.L.A. support package	st
	3289	S.L.A. support package	ls
	3348	FORTRAN IV int. to S.L.A. spt. pkg.	st
	3349	FORTRAN IV int. to S.L.A. spt. pkg.	ls
526	3237	R.S.T.C.P.	bn
	3237*	17-000004 R.S.T.C.P.	mn
	3237C	R.S.T.C.P.	ct
	3237C*	17-000004 R.S.T.C.P.	mn
	3237M	R.S.T.C.P.	mt
	3237M*	17-000004 R.S.T.C.P.	mn
	3259	R.S.T.C.P.	st
	3260	R.S.T.C.P.	ls
537	3321	IBM 360/370 ch. int. spt. pkg.	bn
	3321*	17-000008 IBM 360/370 Interface Spt. Pkg.	mn
	3321C	IBM 360/370 ch. int. spt. pkg.	ct
	3321C*	17-000008 IBM 360/370 Interface Spt. Pkg.	mn
	3321M	IBM 360/370 ch. int. spt. pkg.	mt
	3321M*	17-000008 IBM 360/370 Interface Spt. Pkg.	mn
	3322	IBM 360/370 ch. int. spt. pkg.	st
	3323	IBM 360/370 ch. int. spt. pkg.	ls
538	3324	multiline asyn. cntl. spt. pkg.	bn
	3324*	17-000005 Multiline Asyn. Cont.	mn
	3324C	multiline asyn. cntl. spt. pkg.	ct
	3324C*	17-000005 Multiline Asyn. Cont.	mn
	3324M	multiline asyn. cntl. spt. pkg.	mt
	3324M*	17-000005 Multiline Asyn. Cont.	mn
	3325	multiline asyn. cntl. spt. pkg.	st
	3326	multiline asyn. cntl. spt. pkg.	ls
541	3332	syn. com. cntl. spt. pkg.	bn
	3332C	syn. com. cntl. spt. pkg.	ct
	3332M	syn. com. cntl. spt. pkg.	mt
	3333	syn. com. cntl. spt. pkg.	st
	3334	syn. com. cntl. spt. pkg.	ls
542	3335	com. mux. spt. pkg.	bn
	3335C	com. mux. spt. pkg.	ct
	3335M	com. mux. spt. pkg.	mt
	3336	com. mux. spt. pkg.	st
	3337	com. mux. spt. pkg.	ls
543	3338	Asynchron. Line Adapter Spt. Pkg.	bn
	3338C	Asynchron. Line Adapter Spt. Pkg.	ct
	3338M	Asynchron. Line Adapter Spt. Pkg.	mt
	3339	Asynchron. Line Adapter Spt. Pkg.	st
	3340	Asynchron. Line Adapter Spt. Pkg.	ls

DOC.	MODEL	DESCRIPTION	FORM
	3350	Communications Timer Library	st
	3351	Communications Timer Library	ls
none	3142	datacom. diagnostics and manuals	set

DEBUGGERS

503	3011	8K debug II	st
	3015	8K debug II	ls
	3034	8K extended debug III	st

EDITORS

511	3009	8K paper tape editor	st
	3013	8K paper tape editor	ls
518	3198	RDOS text editors	st
	3199	RDOS text editors	ls
	3204	RDOS octal editor	st
	3205	RDOS octal editor	ls
	3208	RDOS library file editor	st
	3209	RDOS library file editor	ls
	3305	disk editor	st
	3306	disk editor	ls
546	3179	SOS library file editor	st
	3180	SOS library file editor	ls
	3265	SOS text editor	st
	3266	SOS text editor	ls

FORTRAN IV COMPILERS

504	3086	SOS FORTRAN IV compiler	bn
	3086C	SOS FORTRAN IV compiler	ct
	3086C*	93-000053 FORTRAN IV	mn
	3086M	SOS FORTRAN IV compiler	mt
	3086M*	93-000053 FORTRAN IV	mn
	3102	SOS and 8K FORTRAN IV compilers	st
	3165	8K s-a, FORTRAN IV compiler	ls
	3166	SOS FORTRAN IV compiler	ls
520	3212	RDOS FORTRAN IV compiler	bn
	3212*	93-000053 FORTRAN IV	mn
	3212C	RDOS FORTRAN IV compiler	ct
	3212C*	93-000053 FORTRAN IV	mn
	3212M	RDOS FORTRAN IV compiler	mt
	3212M*	93-000053 FORTRAN IV	mn
	3215	RDOS FORTRAN IV compiler	ls
	3217	RDOS FORTRAN IV compiler	st
545	3162	8K s-a, FORTRAN IV compiler	bn
	3162*	93-000053 FORTRAN IV	mn

FORTRAN IV LIBRARIES

503	3169	FORTRAN IV Dataplot	st
	3170	FORTRAN IV Dataplot	ls

DOC.	MODEL	DESCRIPTION	FORM
544	3213	FORTRAN IV runtime libs.	bn
	3213*	93-000068 FORTRAN IV runtime	mn
	3213C	FORTRAN IV runtime libs.	ct
	3213C*	93-000068 FORTRAN IV runtime	mn
	3213M	FORTRAN IV runtime libs.	mt
	3213M*	93-000068 FORTRAN IV runtime	mn
	3214	FORTRAN IV runtime libs.	st
	3216	FORTRAN IV runtime libs.	ls
	3303	RTOS FORTRAN IV multi-task. lib.	st
	3304	RTOS FORTRAN IV multi-task. lib.	ls
550	3247	FORTRAN IV Dataplot	bn
	3247C	FORTRAN IV Dataplot	ct
	3247M	FORTRAN IV Dataplot	mt
	3363	FORTRAN IV Dataplot	st
	3364	FORTRAN IV Dataplot	ls
551	3248	real time I/O system (RTIOS)	bn
	3248C	real time I/O system (RTIOS)	ct
	3248M	real time I/O system (RTIOS)	mt
	3299	real time I/O system (RTIOS)	st
	3300	real time I/O system (RTIOS)	ls
552	3302	discrete Fourier Transform	bn
	3302*	93-000104 Discrete Fourier Transform	mn
	3302C	discrete Fourier Transform	ct
	3302C*	93-000104 Discrete Fourier Transform	mn
	3302M	discrete Fourier Transform	mt
	3302M*	93-000104 Discrete Fourier Transform	mn
	3327	discrete Fourier Transform	st
	3328	discrete Fourier Transform	ls

FORTRAN 5 COMPILERS

528	3239C	FORTRAN 5 compiler	ct
	3239C*	93-000085 FORTRAN 5	mn
	3239M	FORTRAN 5 compiler	mt
	3239M*	93-000085 FORTRAN 5	mn
529	3240C	FORTRAN 5 runtime libs.	ct
	3240C*	93-000096 FORTRAN 5 Runtime	mn
	3240M	FORTRAN 5 runtime libs.	mt
	3240M*	93-000096 FORTRAN 5 Runtime	mn

RELOCATABLE LOADERS/LINKERS

503	3038	8K relocatable loader	st
	3039	8K relocatable loader	ls
	3126	8K extended relocatable loader	st
	3156	8K ext. rel. loader	ls
518	3200	RDOS relocatable loader	st
	3201	RDOS relocatable loader	ls
524	3267	SOS ct./mt. relocatable loader	st
	3268	SOS ct./mt. relocatable loader	ls

MISCELLANEOUS

503	3127	8K rel. floating point interpreter	st
	3153	8K rel. floating point interpreter	ls

DOC.	MODEL	DESCRIPTION	FORM
	3186	8K relocatable math library	st
	3187	8K relocatable math library	ls
	3220	relocatable binary punch	st
	3221	relocatable binary punch	ls
	3343	8K basic set of sft. and manuals	set
	3343*	93-000002 Bootstrap Loader	mn
	3343*	93-000003 Binary Loader	mn
	3343*	93-000005 Tape Duplicator	mn
	3343*	93-000018 Text Editor	mn
	3343*	93-000019 Floating Point Interp.	mn
	3343*	93-000020 Debug II	mn
	3343*	93-000040 Extended Assembler	mn
	3343*	93-000041 Relocatable Math. Library	mn
	3343*	93-000042 Single User BASIC	mn
	3343*	93-000044 Symbolic Debugger	mn
	3343*	93-000069 Relocatable Binary Punch	mn
	3343*	93-000074 Library File Editor	mn
	3343*	93-000080 Extended Relocatable Loader	mn
511	3010	8K floating point interpreter	st
	3014	8K floating point interpreter	ls
	3031	8K basic set of software manuals	mn
	3032	8K basic set of software tapes	bn
	3319	4K utilities	st
	3320	4K utilities	ls
512	3058	DATAPREP	st
	3164	DATAPREP	bn
none	3130	basic set diagnostic manuals and tapes	set
	3132	NOVA series diagnostic tapes	bn
	3133	SUPERNOVA series diagnostic tapes	bn
	3134	NOVA 800 series dia. tapes and manuals	bn
	3135	NOVA 1200 series dia. tapes and manuals	bn
	3140	disk diagnostics and manuals	set
	3141	mag. tape diagnostics and manuals	set
	3143	NOVA series diagnostic manuals	mn
	3144	SUPERNOVA series diagnostic manuals	mn
	3242	service of supplying srccs. on mt.	mt
	3281	DATAPREP postprocessor	st

REAL TIME DISK OPERATING SYSTEM

518	3181	real time disk operating system (RDOS)	bn
	3181*	17-000002 User Device Driver	mn
	3181*	17-000003 Buffered I/O Pkg.	mn
	3181*	93-000002 Bootstrap Loader	mn
	3181*	93-000003 Binary Loader	mn
	3181*	93-000005 Tape Duplicator	mn
	3181*	93-000018 Text Editor	mn
	3181*	93-000019 Float. Pt. Interpreter	mn
	3181*	93-000040 Extended Assembler	mn
	3181*	93-000041 Relocatable Math. Lib.	mn
	3181*	93-000074 Library File Editor	mn
	3181*	93-000075 RDOS Reference	mn
	3181*	93-000080 Extended Relocatable Load.	mn
	3181*	93-000081 Macro Assembler	mn
	3181*	93-000083 Introduction to RDOS	mn
	3181*	93-000084 Octal Editor	mn
	3181*	93-000092 Stand-Alone Disk Editor	mn
	3189	real time disk operating system (RDOS)	st
	3192	RDOS CLI	st
	3193	real time disk operating system (RDOS)	ls
	3195	RDOS CLI	ls

DOC. MODEL DESCRIPTION

FORM

	3202	RDOS SYSGEN	st
	3203	RDOS SYSGEN	ls
	3210	RDOS sys. lib. and debuggers	st
	3211	RDOS sys. lib. and debuggers	ls
	3315	RDOS overlay replacement ldr.	st
	3316	RDOS overlay replacement ldr.	ls
519	3182	ct./mt. support for RDOS/MRDOS	on
	3190	ct./mt. support for RDOS/MRDOS	st
	3194	ct./mt. support for RDOS/MRDOS	ls
	3317C	RDOS sft. supplied on cassettes	ct
	3317C*	17-000002 User Device Driver	mn
	3317C*	17-000003 Buffered I/O Pkg.	mn
	3317C*	93-000018 Text Editor	mn
	3317C*	93-000040 Extended Assembler	mn
	3317C*	93-000074 Library File Editor	mn
	3317C*	93-000075 RDOS Reference	mn
	3317C*	93-000080 Extended Relocatable Loader	mn
	3317C*	93-000081 Macro Assembler	mn
	3317C*	93-000083 Introduction to RDOS	mn
	3317C*	93-000084 Octal Editor	mn
	3317C*	93-000092 Stand-Alone Disk Editor	mn
	3317M	RDOS sft. supplied on mag. tape	mt
	3317M*	17-000002 User Device Driver	mn
	3317M*	17-000003 Buffered I/O Package	mn
	3317M*	93-000018 Text Editor	mn
	3317M*	93-000040 Extended Assembler	mn
	3317M*	93-000074 Library File Editor	mn
	3317M*	93-000075 RDOS Reference	mn
	3317M*	93-000080 Extended Relocatable Loader	mn
	3317M*	93-000081 Macro Assembler	mn
	3317M*	93-000083 Introduction to RDOS	mn
	3317M*	93-000084 Octal Editor	mn
	3317M*	93-000092 Stand-Alone Disk Editor	mn
527	3238	RDOS BATCH processor	on
	3238*	93-000087 BATCH	mn
	3238C	RDOS BATCH processor	ct
	3238C*	93-000087 BATCH	mn
	3238M	RDOS BATCH proceessor	mt
	3238M*	93-000087 BATCH	mn
	3255	RDOS BATCH processor	st
	3256	RDOS BATCH processor	ls
530	3241	RDOS with memory mgmt. spt. (MRDOS)	on
	3241*	17-000002 User Device Driver	mn
	3241*	17-000003 Buffered I/O Pkg.	mn
	3241*	93-000002 Bootstrap Loader	mn
	3241*	93-000003 Binary Loader	mn
	3241*	93-000005 Tape Duplicator	mn
	3241*	93-000018 Text Editor	mn
	3241*	93-000019 Floating Point Interpreter	mn
	3241*	93-000040 Extended Assembler	mn
	3241*	93-000041 Relocatable Math Library	mn
	3241*	93-000074 Library File Editor	mn
	3241*	93-000075 RDOS Reference	mn
	3241*	93-000080 Extended Relocatable Loader	mn
	3241*	93-000081 Macro Assembler	mn
	3241*	93-000083 Introduction to RDOS	mn
	3241*	93-000084 Octal Editor	mn
	3241*	93-000092 Stand-Alone Disk Editor	mn
	3253	RDOS with memory mgt. spt. (MRDOS)	st
	3254	RDOS with memory mgt. spt. (MRDOS)	ls

DOC. MODEL DESCRIPTION

FORM

539	3318C	mapped RDOS sft. supplied on cts.	ct
	3318C*	17-000002 User Device Driver	mn
	3318C*	17-000003 Buffered I/O Pkg.	mn
	3318C*	93-000018 Text Editor	mn
	3318C*	93-000040 Extended Assembler	mn
	3318C*	93-000074 Library File Editor	mn
	3318C*	93-000075 RDOS Reference	mn
	3318C*	93-000080 Extended Relocatable Loader	mn
	3318C*	93-000081 Macro Assembler	mn
	3318C*	93-000083 Introduction to RDOS	mn
	3318C*	93-000084 Octal Editor	mn
	3318C*	93-000092 Stand-Alone Disk Editor	mn
	3318M	mapped RDOS sft. supplied on mag tape	mt
	3318M*	17-000002 User Device Driver	mn
	3318M*	17-000003 Buffered I/O Pkg.	mn
	3318M*	93-000018 Text Editor	mn
	3318M*	93-000040 Extended Assembler	mn
	3318M*	93-000074 Library File Editor	mn
	3318M*	93-000075 RDOS Reference	mn
	3318M*	93-000080 Extended Relocatable Loader	mn
	3318M*	93-000081 Macro Assembler	mn
	3318M*	93-000083 Introduction to RDOS	mn
	3318M*	93-000084 Octal Editor	mn
	3318M*	93-000092 Stand-Alone Disk Editor	mn
551	3248*	93-000095 Real Time I/O System	mn
	3248C*	93-000095 Real Time I/O System	mn
	3248M*	93-000095 Real Time I/O System	mn

REAL TIME OPERATING SYSTEM

510	3100	real time operating system (RTOS)	bn
	3100*	17-000006 User Device Driver Imp. in RTOS	mn
	3100*	93-000056 RTOS Reference	mn
	3100*	93-000093 Introduction to RTOS	mn
	3100C	real time operating system (RTOS)	ct
	3100C*	17-000006 User Device Driver Imp. in RTOS	mn
	3100C*	93-000056 RTOS Reference	mn
	3100C*	93-000093 Introduction to RTOS	mn
	3100M	real time operating system (RTOS)	mt
	3100M*	17-000006 User Device Driver Imp. in RTOS	mn
	3100M*	93-000056 RTOS Reference	mn
	3100M*	93-000093 Introduction to RTOS	mn
	3147	real time operating system (RTOS)	st
	3148	real time operating system (RTOS)	ls
531	3245	fixed head disk spt. for RTOS	bn
	3245C	fixed head disk spt. for RTOS	ct
	3245M	fixed head disk spt. for RTOS	mt
	3295	fixed head disk spt. for RTOS	st
	3296	fixed head disk spt. for RTOS	ls
532	3246	moving head disk spt. for RTOS	bn
	3246C	moving head disk spt. for RTOS	ct
	3246M	moving head disk spt. for RTOS	mt
	3297	moving head disk spt. for RTOS	st
	3298	moving head disk spt. for RTOS	ls
533	3243	cassette support for RTOS	bn
	3243C	cassette support for RTOS	ct
	3243M	cassette support for RTOS	mt
	3291	cassette spt. for RTOS	st
	3292	cassette spt. for RTOS	ls

DOC. MODEL DESCRIPTION

FORM

534	3244	mag. tape support for RTOS	bn
	3244C	mag. tape support for RTOS	ct
	3244M	mag. tape support for RTOS	mt
	3293	magnetic tape spt. for RTOS	st
	3294	magnetic tape spt. for RTOS	ls

STAND-ALONE OPERATING SYSTEM

524	3229	ct./mt. support for SOS	bn
	3236C	SOS supplied on cassettes	ct
	3236C*	93-000018 Text Editor	mn
	3236C*	93-000040 Ext. Assembler	mn
	3236C*	93-000062 Stand-Alone Operating System	mn
	3236C*	93-000074 Library File Editor	mn
	3236C*	93-000080 Ext. Relocatable Loader	mn
	3236M	SOS supplied on mag. tape	mt
	3236M*	93-000018 Text Editor	mn
	3236M*	93-000040 Ext. Assembler	mn
	3236M*	93-000062 Stand-Alone Operating System	mn
	3236M*	93-000074 Library File Editor	mn
	3236M*	93-000080 Ext. Relocatable Loader	mn
	3271	SOS Command Line Interpreter	st
	3272	SOS Command Line Interpreter	ls
	3273	ct./mt. core image ldr./writers	st
	3274	ct./mt. core image ldr./writers	ls
	3279	ct./mt. support for SOS	st
	3280	ct./mt. support for SOS	ls
546	3088	stand-alone operating system (SOS)	bn
	3088*	93-000002 Bootstrap Loader	mn
	3088*	93-000003 Binary Loader	mn
	3088*	93-000005 Tape Duplicator	mn
	3088*	93-000018 Text Editor	mn
	3088*	93-000019 Floating Pt. Interpreter	mn
	3088*	93-000020 Debug II	mn
	3088*	93-000040 Ext. Assembler	mn
	3088*	93-000041 Rel. Math Library	mn
	3088*	93-000042 Single User BASIC	mn
	3088*	93-000044 Symbolic Debugger	mn
	3088*	93-000062 SOS Users's Manual	mn
	3088*	93-000069 Rel. Binary Punch	mn
	3088*	93-000074 Library File Editor	mn
	3088*	93-000080 Ext. Rel. Loader	mn
	3109	stand-alone operating system (SOS)	st
	3163	stand alone operating system (SOS)	ls
	3269	SOS SYSGEN	st
	3270	SOS SYSGEN	ls
	3445	SOS symbolic debuggers	st
	3446	SOS symbolic debuggers	ls

END OF CHAPTER

CHAPTER 4

INDEX BY MODEL NUMBER

MODEL FORM	DESCRIPTION	DOC.	PRICE
3008	st 8K paper tape assembler	511	25
3009	st 8K paper tape editor	511	15
3010	st 8K floating point interpreter	511	25
3011	st 8K debug II	503	25
3012	ls 8K paper tape assembler	511	125
3013	ls 8K paper tape editor	511	100
3014	ls 8K floating point interpreter	511	30
3015	ls 8K debug II	503	85
3031	mn 8K basic set of software manuals	511	150
3032	bn 8K basic set of software tapes	511	200
3034	st 8K extended debug III	503	15
3036	st 8K extended assembler	503	30
3037	ls 8K extended assembler	503	135
3038	st 8K relocatable loader	503	15
3039	ls 8K relocatable loader	503	100
3058	st DATAPREP	512	75
3060	st 8K single-user BASIC	511	30
3061	ls 8K single-user BASIC	511	200
3063	st timeshared BASIC	509	75
3064	ls timeshared BASIC	509	250
3081	mt 360 FORTRAN cross assembler	none	50
3083	mt 1108 FORTRAN cross assembler	none	50
3085	mt 6600 FORTRAN cross assembler	none	50
3086	bn SOS FORTRAN IV compiler	504	25
3086C	ct SOS FORTRAN IV compiler	504	40
3086C*	mn 93-000053 FORTRAN IV	504	15
3086M	mt SOS FORTRAN IV compiler	504	30
3086M*	mn 93-000053 FORTRAN IV	504	15
3088	bn stand-alone operating system (SOS)	546	100
3088*	mn 93-000002 Bootstrap Loader	546	1
3088*	mn 93-000003 Binary Loader	546	1
3088*	mn 93-000005 Tape Duplicator	546	1
3088*	mn 93-000018 Text Editor	546	2
3088*	mn 93-000019 Floating Pt. Interpreter	546	2
3088*	mn 93-000020 Debug II	546	1
3088*	mn 93-000040 Ext. Assembler	546	5
3088*	mn 93-000041 Rel. Math Library	546	5
3088*	mn 93-000042 Single User BASIC	546	5
3088*	mn 93-000044 Symbolic Debugger	546	2
3088*	mn 93-000062 SOS Users's Manual	546	5
3088*	mn 93-000069 Rel. Binary Punch	546	1
3088*	mn 93-000074 Library File Editor	546	2
3088*	mn 93-000080 Ext. Rel. Loader	546	5
3089	bn stand-alone ALGOL compiler	548	10
3089*	mn 93-000052 Extended ALGOL	548	25
3099	bn timeshared BASIC	509	10
3099*	mn 93-000042 Single User BASIC	509	5
3099*	mn 93-000064 Timeshared BASIC	509	5
3100	bn real time operating system (RTOS)	510	25
3100*	mn 17-000006 User Device Driver Imp. in RTOS	510	5
3100*	mn 93-000056 RTOS Reference	510	5
3100*	mn 93-000093 Introduction to RTOS	510	5
3100C	ct real time operating system (RTOS)	510	40
3100C*	mn 17-000006 User Device Driver Imp. in RTOS	510	5
3100C*	mn 93-000056 RTOS Reference	510	5
3100C*	mn 93-000093 Introduction to RTOS	510	5
3100M	mt real time operating system (RTOS)	510	30
3100M*	mn 17-000006 User Device Driver Imp. in RTOS	510	5
3100M*	mn 93-000056 RTOS Reference	510	5
3100M*	mn 93-000093 Introduction to RTOS	510	5

MODEL	FORM	DESCRIPTION	DOC.	PRICE
3102	st	SOS and 8K FORTRAN IV compilers	504	100
3104	st	stand-alone ALGOL compiler	548	150
3109	st	stand-alone operating system (SOS)	546	50
3126	st	8K extended relocatable loader	503	20
3127	st	8K rel. floating point interpreter	503	20
3130	set	basic set diagnostic manuals and tapes	none	40
3132	bn	NOVA series diagnostic tapes	none	20
3133	bn	SUPERNOVA series diagnostic tapes	none	20
3134	bn	NOVA 800 series dia. tapes and manuals	none	20
3135	bn	NOVA 1200 series dia. tapes and manuals	none	20
3140	set	disk diagnostics and manuals	none	30
3141	set	mag. tape diagnostics and manuals	none	20
3142	set	datacom. diagnostics and manuals	none	40
3143	mn	NOVA series diagnostic manuals	none	20
3144	mn	SUPERNOVA series diagnostic manuals	none	20
3147	st	real time operating system (RTOS)	510	75
3148	ls	real time operating system (RTOS)	510	350
3153	ls	8K rel. floating point interpreter	503	100
3154	ls	s-a. ALGOL compiler	548	600
3156	ls	8K ext. rel. loader	503	100
3162	bn	8K s-a. FORTRAN IV compiler	545	5
3162*	mn	93-000053 FORTRAN IV	545	15
3163	ls	stand alone operating system (SOS)	546	180
3164	bn	DATAPREP	512	100
3165	ls	8K s-a. FORTRAN IV compiler	504	600
3166	ls	SOS FORTRAN IV compiler	504	600
3169	st	FORTRAN IV Dataplot	503	50
3170	ls	FORTRAN IV Dataplot	503	200
3172	bn	SOS single-user ext. BASIC	513	35
3172*	mn	93-000065 Extended BASIC	513	5
3172C	ct	SOS single-user ext. BASIC	513	30
3172C*	mn	93-000065 Extended BASIC	513	5
3172M	mt	SOS single-user ext. BASIC	513	20
3172M*	mn	93-000065 Extended BASIC	513	5
3173	bn	RDOS single-user ext. BASIC	514	25
3173*	mn	93-000065 Extended BASIC	514	5
3173C	ct	RDOS single-user ext. BASIC	514	30
3173C*	mn	93-000065 Extended BASIC	514	5
3173M	mt	RDOS single-user ext. BASIC	514	20
3173M*	mn	93-000065 Extended BASIC	514	5
3174	bn	SOS multi-user ext. BASIC	515	10
3174C	ct	SOS multi-user ext. BASIC	515	30
3174M	mt	SOS multi-user ext. BASIC	515	20
3175	bn	RDOS m-u. ext. BASIC, non-swp.	516	15
3175C	ct	RDOS m-u. ext. BASIC, non-swp.	516	30
3175M	mt	RDOS m-u. ext. BASIC, non-swp.	516	20
3176	bn	RDOS m-u. ext. BASIC, swp.	517	5
3176C	ct	RDOS m-u. ext. BASIC, swp.	517	30
3176M	mt	RDOS m-u. ext. BASIC, swp.	517	20
3179	st	SOS library file editor	546	15
3180	ls	SOS library file editor	546	120
3181	bn	real time disk operating system (RDOS)	518	150
3181*	mn	17-000002 User Device Driver	518	5
3181*	mn	17-000003 Buffered I/O Pkg.	518	2
3181*	mn	93-000002 Bootstrap Loader	518	1
3181*	mn	93-000003 Binary Loader	518	1
3181*	mn	93-000005 Tape Duplicator	518	1
3181*	mn	93-000018 Text Editor	518	2
3181*	mn	93-000019 Float. Pt. Interpreter	518	2
3181*	mn	93-000040 Extended Assembler	518	5
3181*	mn	93-000041 Relocatable Math. Lib.	518	5
3181*	mn	93-000074 Library File Editor	518	2
3181*	mn	93-000075 RDOS Reference	518	15
3181*	mn	93-000080 Extended Relocatable Load.	518	5
3181*	mn	93-000081 Macro Assembler	518	10

MODEL FORM	DESCRIPTION	DOC.	PRICE
3181*	mn 93-000083 Introduction to RDOS	518	5
3181*	mn 93-000084 Octal Editor	518	1
3181*	mn 93-000092 Stand-Alone Disk Editor	518	2
3182	bn ct./mt. support for RDOS/MRDOS	519	10
3186	st 8K relocatable math library	503	90
3187	ls 8K relocatable math library	503	180
3189	st real time disk operating system (RDOS)	518	350
3190	st ct./mt. support for RDOS/MRDOS	519	125
3192	st RDOS CLI	518	80
3193	ls real time disk operating system (RDOS)	518	1000
3194	ls ct./mt. support for RDOS/MRDOS	519	300
3195	ls RDOS CLI	518	350
3196	st RDOS extended assembler	518	45
3197	ls RDOS extended assembler	518	150
3198	st RDOS text editors	518	20
3199	ls RDOS text editors	518	175
3200	st RDOS relocatable loader	518	20
3201	ls RDOS relocatable loader	518	125
3202	st RDOS SYSGEN	518	25
3203	ls RDOS SYSGEN	518	100
3204	st RDOS octal editor	518	10
3205	ls RDOS octal editor	518	15
3208	st RDOS library file editor	518	15
3209	ls RDOS library file editor	518	100
3210	st RDOS sys. lib. and debuggers	518	65
3211	ls RDOS sys. lib. and debuggers	518	500
3212	bn RDOS FORTRAN IV compiler	520	15
3212*	mn 93-000053 FORTRAN IV	520	15
3212C	ct RDOS FORTRAN IV compiler	520	40
3212C*	mn 93-000053 FORTRAN IV	520	15
3212M	mt RDOS FORTRAN IV compiler	520	30
3212M*	mn 93-000053 FORTRAN IV	520	15
3213	bn FORTRAN IV runtime libs.	544	20
3213*	mn 93-000068 FORTRAN IV runtime	544	20
3213C	ct FORTRAN IV runtime libs.	544	45
3213C*	mn 93-000068 FORTRAN IV runtime	544	20
3213M	mt FORTRAN IV runtime libs.	544	35
3213M*	mn 93-000068 FORTRAN IV runtime	544	20
3214	st FORTRAN IV runtime libs.	544	450
3215	ls RDOS FORTRAN IV compiler	520	350
3216	ls FORTRAN IV runtime libs.	544	1000
3217	st RDOS FORTRAN IV compiler	520	100
3218	bn RDOS ALGOL compiler	521	15
3218*	mn 93-000052 Ext. ALGOL	521	25
3218C	ct RDOS ALGOL compiler	521	50
3218C*	mn 93-000052 Ext. ALGOL	521	25
3218M	mt RDOS ALGOL compiler	521	40
3218M*	mn 93-000052 Ext. ALGOL	521	25
3219	bn RDOS m-u. ext. BASIC, swp. with m.s.	522	5
3219C	ct RDOS m-u. ext. BASIC, swp. with m.s.	522	30
3219M	mt RDOS m-u. ext. BASIC, swp. with m.s.	522	20
3220	st relocatable binary punch	503	10
3221	ls relocatable binary punch	503	20
3222	bn ALGOL runtime libraries	547	20
3222C	ct ALGOL runtime libraries	547	30
3222M	mt ALGOL runtime libraries	547	20
3223	st RDOS ALGOL compiler	521	125
3224	st ALGOL runtime libraries	547	400
3225	ls RDOS ALGOL compiler	521	550
3226	ls ALGOL runtime libraries	547	759
3228	bn S.L.A. support package	523	20
3228*	mn 17-000001 S.L.A. Support Package	523	5
3228C*	mn 17-000001 S.L.A. Support Package	523	5
3228C	ct S.L.A. support package	523	30

MODEL FORM DESCRIPTION

DOC. PRICE

3228M	mt	S.L.A. support package	523	20
3228M*	mn	17-000001 S.L.A. Support Package	523	5
3229	bn	ct./mt. support for SOS	524	30
3231	st	macro assembler	518	75
3233	st	S.L.A. support package	523	40
3236C	ct	SOS supplied on cassettes	524	70
3236C*	mn	93-000018 Text Editor	524	2
3236C*	mn	93-000040 Ext. Assembler	524	5
3236C*	mn	93-000062 Stand-Alone Operating System	524	5
3236C*	mn	93-000074 Library File Editor	524	2
3236C*	mn	93-000080 Ext. Relocatable Loader	524	5
3236M	mt	SOS supplied on mag. tape	524	30
3236M*	mn	93-000018 Text Editor	524	2
3236M*	mn	93-000040 Ext. Assembler	524	5
3236M*	mn	93-000062 Stand-Alone Operating System	524	5
3236M*	mn	93-000074 Library File Editor	524	2
3236M*	mn	93-000080 Ext. Relocatable Loader	524	5
3237	bn	R.S.T.C.P.	526	15
3237*	mn	17-000004 R.S.T.C.P.	526	2
3237C	ct	R.S.T.C.P.	526	30
3237C*	mn	17-000004 R.S.T.C.P.	526	2
3237M	mt	R.S.T.C.P.	526	20
3237M*	mn	17-000004 R.S.T.C.P.	526	2
3238	bn	RDOS BATCH processor	527	20
3238*	mn	93-000087 BATCH	527	n/a
3238C	ct	RDOS BATCH processor	527	30
3238C*	mn	93-000087 BATCH	527	5
3238M	mt	RDOS BATCH processor	527	20
3238M*	mn	93-000087 BATCH	527	5
3239C	ct	FORTRAN 5 compiler	528	120
3239C*	mn	93-000085 FORTRAN 5	528	10
3239M	mt	FORTRAN 5 compiler	528	30
3239M*	mn	93-000085 FORTRAN 5	528	10
3240C	ct	FORTRAN 5 runtime libs.	529	60
3240C*	mn	93-000096 FORTRAN 5 Runtime	529	5
3240M	mt	FORTRAN 5 runtime libs.	529	20
3240M*	mn	93-000096 FORTRAN 5 Runtime	529	5
3241	bn	RDOS with memory mgmt. spt. (MRDOS)	530	150
3241*	mn	17-000002 User Device Driver	530	5
3241*	mn	17-000003 Buffered I/O Pkg.	530	2
3241*	mn	93-000002 Bootstrap Loader	530	1
3241*	mn	93-000003 Binary Loader	530	1
3241*	mn	93-000005 Tape Duplicator	530	1
3241*	mn	93-000018 Text Editor	530	2
3241*	mn	93-000019 Floating Point Interpreter	530	2
3241*	mn	93-000040 Extended Assembler	530	5
3241*	mn	93-000041 Relocatable Math Library	530	5
3241*	mn	93-000074 Library File Editor	530	2
3241*	mn	93-000075 RDOS Reference	530	15
3241*	mn	93-000080 Extended Relocatable Loader	530	5
3241*	mn	93-000081 Macro Assembler	530	10
3241*	mn	93-000083 Introduction to RDOS	530	5
3241*	mn	93-000084 Octal Editor	530	1
3241*	mn	93-000092 Stand-Alone Disk Editor	530	2
3242	mt	service of supplying srcs. on mt.	none	25
3243	bn	cassette support for RTOS	533	5
3243C	ct	cassette support for RTOS	533	30
3243M	mt	cassette support for RTOS	533	20
3244	bn	mag. tape support for RTOS	534	5
3244C	ct	mag. tape support for RTOS	534	30
3244M	mt	mag. tape support for RTOS	534	20
3245	bn	fixed head disk spt. for RTOS	531	5
3245C	ct	fixed head disk spt. for RTOS	531	30
3245M	mt	fixed head disk spt. for RTOS	531	20

MODEL FORM DESCRIPTION

DOC. PRICE

3246	bn	moving head disk spt. for RTOS	532	5
3246C	ct	moving head disk spt. for RTOS	532	30
3246M	mt	moving head disk spt. for RTOS	532	20
3247	bn	FORTTRAN IV Dataplot	550	10
3247C	ct	FORTTRAN IV Dataplot	550	30
3247M	mt	FORTTRAN IV Dataplot	550	20
3248	bn	real time I/O system (RTIOS)	551	10
3248*	mn	93-000095 Real Time I/O System	551	1
3248C	ct	real time I/O system (RTIOS)	551	30
3248C*	mn	93-000095 Real Time I/O System	551	1
3248M	mt	real time I/O system (RTIOS)	551	20
3248M*	mn	93-000095 Real Time I/O System	551	1
3249	st	SOS extended BASIC	515	150
3250	st	RDOS extended BASIC	522	170
3253	st	RDOS with memory mgt. spt. (MRDOS)	530	350
3254	ls	RDOS with memory mgt. spt. (MRDOS)	530	1000
3255	st	RDOS BATCH processor	527	90
3256	ls	RDOS BATCH processor	527	400
3257	ls	SOS extended BASIC	515	600
3258	ls	RDOS extended BASIC	522	1000
3259	st	R.S.T.C.P.	526	25
3260	ls	R.S.T.C.P.	526	100
3263	st	SOS extended assembler	546	50
3264	ls	SOS extended assembler	546	220
3265	st	SOS text editor	546	15
3266	ls	SOS text editor	546	100
3267	st	SOS ct./mt. relocatable loader	524	30
3268	ls	SOS ct./mt. relocatable loader	524	160
3269	st	SOS SYSGEN	546	20
3270	ls	SOS SYSGEN	546	60
3271	st	SOS Command Line Interpreter	524	15
3272	ls	SOS Command Line Interpreter	524	60
3273	st	ct./mt. core image ldr./writers	524	10
3274	ls	ct./mt. core image ldr./writers	524	40
3279	st	ct./mt. support for SOS	524	60
3280	ls	ct./mt. support for SOS	524	160
3281	st	DATAPREP postprocessor	none	100
3282	set	Huntington I Biology	none	8
3283	set	Huntington I Chemistry	none	14
3284	set	Huntington I Earth Science	none	5
3285	set	Huntington I Mathematics	none	22
3286	set	Huntington I Physics	none	23
3287	set	Huntington I Social Studies	none	6
3288	set	Huntington I Teacher Asst.	none	9
3289	ls	S.L.A. support package	523	180
3290	ls	macro assembler	518	400
3291	st	cassette spt. for RTOS	533	10
3292	ls	cassette spt. for RTOS	533	30
3293	st	magnetic tape spt. for RTOS	534	10
3294	ls	magnetic tape spt. for RTOS	534	30
3295	st	fixed head disk spt. for RTOS	531	10
3296	ls	fixed head disk spt. for RTOS	531	20
3297	st	moving head disk spt. for RTOS	532	10
3298	ls	moving head disk spt. for RTOS	532	20
3299	st	real time I/O system (RTIOS)	551	30
3300	ls	real time I/O system (RTIOS)	551	20
3302	bn	discrete Fourier Transform	552	10
3302*	mn	93-000104 Discrete Fourier Transform	552	2
3302C	ct	discrete Fourier Transform	552	30
3302C*	mn	93-000104 Discrete Fourier Transform	552	2
3302M	mt	discrete Fourier Transform	552	20
3302M*	mn	93-000104 Discrete Fourier Transform	552	2
3303	st	RTOS FORTRAN IV multi-task. lib.	544	50
3304	ls	RTOS FORTRAN IV multi-task. lib.	544	50
3305	st	disk editor	518	20

MODEL FORM DESCRIPTION

DOC. PRICE

3306	ls	disk editor	518	75
3307	mn	93-000097 Hunt. I Biology	none	1
3308	mn	93-000098 Hunt. I Chemistry	none	2
3309	mn	93-000099 Hunt. I Earth Science	none	1
3310	mn	93-000100 Hunt. I Mathematics	none	2
3311	mn	93-000101 Hunt. I Physics	none	2
3312	mn	93-000102 Hunt. I Soc. Studies	none	1
3314	set	Huntington I pgms. and manuals	none	85
3315	st	RDOS overlay replacement ldr.	518	40
3316	ls	RDOS overlay replacement ldr.	518	200
3317C	ct	RDOS sft. supplied on cassettes	519	300
3317C*	mn	17-000002 User Device Driver	519	5
3317C*	mn	17-000003 Buffered I/O Pkg.	519	2
3317C*	mn	93-000018 Text Editor	519	2
3317C*	mn	93-000040 Extended Assembler	519	5
3317C*	mn	93-000074 Library File Editor	519	2
3317C*	mn	93-000075 RDOS Reference	519	15
3317C*	mn	93-000080 Extended Relocatable Loader	519	5
3317C*	mn	93-000081 Macro Assembler	519	10
3317C*	mn	93-000083 Introduction to RDOS	519	5
3317C*	mn	93-000084 Octal Editor	519	1
3317C*	mn	93-000092 Stand-Alone Disk Editor	519	2
3317M	mt	RDOS sft. supplied on mag. tape	519	70
3317M*	mn	17-000002 User Device Driver	519	5
3317M*	mn	17-000003 Buffered I/O Package	519	2
3317M*	mn	93-000018 Text Editor	519	2
3317M*	mn	93-000040 Extended Assembler	519	5
3317M*	mn	93-000074 Library File Editor	519	2
3317M*	mn	93-000075 RDOS Reference	519	15
3317M*	mn	93-000080 Extended Relocatable Loader	519	5
3317M*	mn	93-000081 Macro Assembler	519	10
3317M*	mn	93-000083 Introduction to RDOS	519	5
3317M*	mn	93-000084 Octal Editor	519	1
3317M*	mn	93-000092 Stand-Alone Disk Editor	519	2
3318C	ct	mapped RDOS sft. supplied on cts.	539	300
3318C*	mn	17-000002 User Device Driver	539	5
3318C*	mn	17-000003 Buffered I/O Pkg.	539	2
3318C*	mn	93-000018 Text Editor	539	2
3318C*	mn	93-000040 Extended Assembler	539	5
3318C*	mn	93-000074 Library File Editor	539	2
3318C*	mn	93-000075 RDOS Reference	539	15
3318C*	mn	93-000080 Extended Relocatable Loader	539	5
3318C*	mn	93-000081 Macro Assembler	539	10
3318C*	mn	93-000083 Introduction to RDOS	539	5
3318C*	mn	93-000084 Octal Editor	539	1
3318C*	mn	93-000092 Stand-Alone Disk Editor	539	2
3318M	mt	mapped RDOS sft. supplied on mag tape	539	70
3318M*	mn	17-000002 User Device Driver	539	5
3318M*	mn	17-000003 Buffered I/O Pkg.	539	2
3318M*	mn	93-000018 Text Editor	539	2
3318M*	mn	93-000040 Extended Assembler	539	5
3318M*	mn	93-000074 Library File Editor	539	2
3318M*	mn	93-000075 RDOS Reference	539	15
3318M*	mn	93-000080 Extended Relocatable Loader	539	5
3318M*	mn	93-000081 Macro Assembler	539	10
3318M*	mn	93-000083 Introduction to RDOS	539	5
3318M*	mn	93-000084 Octal Editor	539	1
3318M*	mn	93-000092 Stand-Alone Disk Editor	539	2
3319	st	4K utilities	511	40
3320	ls	4K utilities	511	120
3321	bn	IBM 360/370 ch. int. spt. pkg.	537	10
3321*	mn	17-000008 IBM 360/370 Interface Spt. Pkg.	537	5
3321C	ct	IBM 360/370 ch. int. spt. pkg.	537	30
3321C*	mn	17-000008 IBM 360/370 Interface Spt. Pkg.	537	5

MODEL FORM DESCRIPTION

DOC. PRICE

3321M	mt	IBM 360/370 ch. int. spt. pkg.	537	20
3321M*	mn	17-000008 IBM 360/370 Interface Spt. Pkg.	537	5
3322	st	IBM 360/370 ch. int. spt. pkg.	537	25
3323	ls	IBM 360/370 ch. int. spt. pkg.	537	80
3324	bn	multiline asyn. cntl. spt. pkg.	538	20
3324*	mn	17-000005 Multiline Asyn. Cont.	538	5
3324C	ct	multiline asyn. cntl. spt. pkg.	538	30
3324C*	mn	17-000005 Multiline Asyn. Cont.	538	5
3324M	mt	multiline asyn. cntl. spt. pkg.	538	20
3324M*	mn	17-000005 Multiline Asyn. Cont.	538	5
3325	st	multiline asyn. cntl. spt. pkg.	538	40
3326	ls	multiline asyn. cntl. spt. pkg.	538	160
3327	st	discrete Fourier Transform	552	15
3328	ls	discrete Fourier Transform	552	80
3329	bn	RDOS sort/merge	540	5
3329*	mn	93-000108 RDOS Sort/Merge	540	5
3329C	ct	RDOS sort/merge	540	30
3329C*	mn	93-000108 RDOS Sort/Merge	540	5
3329M	mt	RDOS sort/merge	540	20
3329M*	mn	93-000108 RDOS Sort/Merge	540	5
3330	st	RDOS sort/merge	540	20
3331	ls	RDOS sort/merge	540	165
3332	bn	syn. com. cntl. spt. pkg.	541	20
3332C	ct	syn. com. cntl. spt. pkg.	541	30
3332M	mt	syn. com. cntl. spt. pkg.	541	20
3333	st	syn. com. cntl. spt. pkg.	541	25
3334	ls	syn. com. cntl. spt. pkg.	541	60
3335	bn	com. mux. spt. pkg.	542	20
3335C	ct	com. mux. spt. pkg.	542	30
3335M	mt	com. mux. spt. pkg.	542	20
3336	st	com. mux. spt. pkg.	542	30
3337	ls	com. mux. spt. pkg.	542	75
3338	bn	Asynchron. Line Adapter Spt. Pkg.	543	30
3338C	ct	Asynchron. Line Adapter Spt. Pkg.	543	30
3338M	mt	Asynchron. Line Adapter Spt. Pkg.	543	20
3339	st	Asynchron. Line Adapter Spt. Pkg.	543	45
3340	ls	Asynchron. Line Adapter Spt. Pkg.	543	45
3341	bn	FORTTRAN cmrcl. sub. pkg.	549	10
3341*	mn	93-000107 FORTRAN Commercial Sub.	549	10
3341C	ct	FORTTRAN cmrcl. sub. pkg.	549	30
3341C*	mn	93-000107 FORTRAN Commercial Sub.	549	10
3341M	mt	FORTTRAN cmrcl. sub. pkg.	549	20
3341M*	mn	93-000107 FORTRAN Commercial Sub.	549	10
3343	set	8K basic set of sft. and manuals	503	65
3343*	mn	93-000002 Bootstrap Loader	503	1
3343*	mn	93-000003 Binary Loader	503	1
3343*	mn	93-000005 Tape Duplicator	503	1
3343*	mn	93-000018 Text Editor	503	2
3343*	mn	93-000019 Floating Point Interp.	503	2
3343*	mn	93-000020 Debug II	503	1
3343*	mn	93-000040 Extended Assembler	503	5
3343*	mn	93-000041 Relocatable Math. Library	503	5
3343*	mn	93-000042 Single User BASIC	503	5
3343*	mn	93-000044 Symbolic Debugger	503	2
3343*	mn	93-000069 Relocatable Binary Punch	503	1
3343*	mn	93-000074 Library File Editor	503	2
3343*	mn	93-000080 Extended Relocatable Loader	503	5
3344	st	FORTTRAN cmrcl. sub. pkg.	549	100
3345	ls	FORTTRAN cmrcl. sub. pkg.	549	390
3348	st	FORTTRAN IV int. to S.L.A. spt. pkg.	523	35
3349	ls	FORTTRAN IV int. to S.L.A. spt. pkg.	523	125
3350	st	Communications Timer Library	543	10
3351	ls	Communications Timer Library	543	30
3363	st	FORTTRAN IV Dataplot	550	60

MODEL	FORM	DESCRIPTION
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DOC.	PRICE
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3364	1s	FORTRAN IV Dataplot
3445	st	SOS symbolic debuggers
3446	1s	SOS symbolic debuggers

550	75
546	50
546	275

END OF CHAPTER

Return to:

Sales Administration
DATA GENERAL CORPORATION
Route 9
Southboro, Massachusetts 01772

Tel (617) 485-9100 TWX 710-390-0309

NOVA[®]-LINE Software Order Form

REV. 02, 8/75

Date: _____, 19____

TERMS AND CONDITIONS

Licensee Name and Address:

All shipments are FOB Southboro, Massachusetts. Terms: Cash with order unless satisfactory open account is established, in which case terms are Net 30. Minimum order: \$50 unless full payment is received with order. All prices are subject to change by Data General Corporation at any time without notice. All orders are subject to acceptance by an authorized Representative of Data General Corporation and all software is subject to the terms and conditions of the Program License Agreement and the above-referenced Schedules and Agreements.

Licensee

Program Availability Schedule Number DGC_____ (Form 501, page 1)*

Data General Sales Order Number(s) _____ (Form 501, page 1)

By _____
Authorized Signature

BINARY MODELS ORDERED: (See reverse for prerequisites)

QTY.	DOC. #	MODEL #	UNIT PRICE	AMOUNT
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
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_____	_____	_____	_____	_____
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_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____

ADDITIONAL MANUALS ORDERED: (Specify Document and Part number)

QTY.	DOC. #	PART #	UNIT PRICE	AMOUNT
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____

OTHER MODELS ORDERED:°

QTY.	DOC. #	MODEL #	UNIT PRICE	AMOUNT
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____

Total \$ _____

*Leave blank if no number is assigned.

°Source tapes and listings only if Source Tape Agreement is executed.

For DGC Use

Program License Agreement executed _____

Agreement for Source Tapes and Source Listings executed _____

SOFTWARE ORDER FORM

Listed below are the prerequisite documents for binary models. Model numbers are shown without letter suffixes because prerequisites apply equally to models supplied on paper tape, cassette tape or magnetic tape.

<u>Doc.</u>	<u>Model</u>	<u>Prerequisite Documents</u>
503	3343	none
504	3086	544 and 546
509	3099	503
510	3100	503 or 518 or 530 or 546
511	3032	none
512	3164	503
513	3172	546
514	3173	518 or 530
515	3174	513
516	3175	514
517	3176	516
518	3181	none
519	3182	518
	3317	518
520	3212	544 and either 518 or 530
521	3218	547 and either 518 or 530
522	3219	516
523	3228	510 or 518 or 530
524	3229	546
	3236	546
526	3237	523

<u>Doc.</u>	<u>Model</u>	<u>Prerequisite Documents</u>
527	3238	518 or 530
528	3239	529 and either 519 or 539
529	3240	519 or 524 or 539
530	3241	none
531	3245	510
532	3246	510
533	3243	510
534	3244	510
537	3321	510 or 518 or 530
538	3324	510 or 518 or 530
539	3182	530
	3318	530
540	3329	519 or 539
541	3332	510 or 518 or 530
542	3335	510 or 518 or 530
543	3338	510 or 518 or 530
544	3213	504 or 520 or 545
545	3162	503 and 544
546	3088	none
547	3222	521 or 548
548	3089	546 and 547
549	3341	529 or 544
550	3247	529 or 544
551	3248	529 or 544
552	3302	529 or 544

Return to:

Sales Administration

DATA GENERAL CORPORATION

Route 9

Southboro, Massachusetts 01772

Tel (617) 485-9100 TWX 710-390-0309

NOVA® -LINE

Software

Order Form

REV. 02, 8/75

Date: _____, 19____

TERMS AND CONDITIONS

Licensee Name and Address:

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Licensee

Program Availability Schedule Number DGC_____ (Form 501, page 1)*

Data General Sales Order Number(s) _____ (Form 501, page 1) By _____
Authorized Signature

BINARY MODELS ORDERED:
(See reverse for prerequisites)

QTY.	DOC. #	MODEL #	UNIT PRICE	AMOUNT
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
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_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____

ADDITIONAL MANUALS ORDERED:
(Specify Document and Part number)

QTY.	DOC. #	PART #	UNIT PRICE	AMOUNT
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
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_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____

OTHER MODELS ORDERED:°

QTY.	DOC. #	MODEL #	UNIT PRICE	AMOUNT
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
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_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____

Total \$ _____

*Leave blank if no number is assigned.

°Source tapes and listings only if Source Tape Agreement is executed. Agreement for Source Tapes and Source Listings executed _____

For DGC Use

Program License Agreement executed _____

Agreement for Source Tapes and Source Listings executed _____

SOFTWARE ORDER FORM

Listed below are the prerequisite documents for binary models. Model numbers are shown without letter suffixes because prerequisites apply equally to models supplied on paper tape, cassette tape or magnetic tape.

<u>Doc.</u>	<u>Model</u>	<u>Prerequisite Documents</u>
503	3343	none
504	3086	544 and 546
509	3099	503
510	3100	503 or 518 or 530 or 546
511	3032	none
512	3164	503
513	3172	546
514	3173	518 or 530
515	3174	513
516	3175	514
517	3176	516
518	3181	none
519	3182	518
	3317	518
520	3212	544 and either 518 or 530
521	3218	547 and either 518 or 530
522	3219	516
523	3228	510 or 518 or 530
524	3229	546
	3236	546
526	3237	523

<u>Doc.</u>	<u>Model</u>	<u>Prerequisite Documents</u>
527	3238	518 or 530
528	3239	529 and either 519 or 539
529	3240	519 or 524 or 539
530	3241	none
531	3245	510
532	3246	510
533	3243	510
534	3244	510
537	3321	510 or 518 or 530
538	3324	510 or 518 or 530
539	3182	530
	3318	530
540	3329	519 or 539
541	3332	510 or 518 or 530
542	3335	510 or 518 or 530
543	3338	510 or 518 or 530
544	3213	504 or 520 or 545
545	3162	503 and 544
546	3088	none
547	3222	521 or 548
548	3089	546 and 547
549	3341	529 or 544
550	3247	529 or 544
551	3248	529 or 544
552	3302	529 or 544

Return to:

Sales Administration

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Route 9

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NOVA[®]-LINE

Software

Order Form

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Date: _____, 19____

TERMS AND CONDITIONS

Licensee Name and Address:

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Licensee

Program Availability Schedule Number DGC_____ (Form 501, page 1)* _____

Data General Sales Order Number(s) _____ (Form 501, page 1) By _____
Authorized Signature

BINARY MODELS ORDERED:
(See reverse for prerequisites)

QTY.	DOC. #	MODEL #	UNIT PRICE	AMOUNT
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
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_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____

ADDITIONAL MANUALS ORDERED:
(Specify Document and Part number)

QTY.	DOC. #	PART #	UNIT PRICE	AMOUNT
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
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_____	_____	_____	_____	_____

OTHER MODELS ORDERED:°

QTY.	DOC. #	MODEL #	UNIT PRICE	AMOUNT
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
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_____	_____	_____	_____	_____
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_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____

Total \$ _____

*Leave blank if no number is assigned.

°Source tapes and listings only if Source Tape Agreement is executed. Agreement for Source Tapes and Source Listings executed _____

For DGC Use

Program License Agreement executed _____

Agreement for Source Tapes and Source Listings executed _____

SOFTWARE ORDER FORM

Listed below are the prerequisite documents for binary models. Model numbers are shown without letter suffixes because prerequisites apply equally to models supplied on paper tape, cassette tape or magnetic tape.

<u>Doc.</u>	<u>Model</u>	<u>Prerequisite Documents</u>
503	3343	none
504	3086	544 and 546
509	3099	503
510	3100	503 or 518 or 530 or 546
511	3032	none
512	3164	503
513	3172	546
514	3173	518 or 530
515	3174	513
516	3175	514
517	3176	516
518	3181	none
519	3182	518
	3317	518
520	3212	544 and either 518 or 530
521	3218	547 and either 518 or 530
522	3219	516
523	3228	510 or 518 or 530
524	3229	546
	3236	546
526	3237	523

<u>Doc.</u>	<u>Model</u>	<u>Prerequisite Documents</u>
527	3238	518 or 530
528	3239	529 and either 519 or 539
529	3240	519 or 524 or 539
530	3241	none
531	3245	510
532	3246	510
533	3243	510
534	3244	510
537	3321	510 or 518 or 530
538	3324	510 or 518 or 530
539	3182	530
	3318	530
540	3329	519 or 539
541	3332	510 or 518 or 530
542	3335	510 or 518 or 530
543	3338	510 or 518 or 530
544	3213	504 or 520 or 545
545	3162	503 and 544
546	3088	none
547	3222	521 or 548
548	3089	546 and 547
549	3341	529 or 544
550	3247	529 or 544
551	3248	529 or 544
552	3302	529 or 544