

OHIO SCIENTIFIC TECH NEWSLETTER #13

JULY 19, 1979

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TO ALL DEALERS:

Ohio Scientific has recently arranged a return agreement with "Tec" for repair of defective AC-7A Terminals. Rather than sending the terminals to Ohio Scientific, you should return them directly to "Tec" for repairs. Please use the following procedures:

1. Call "Tec" at (602)792-2230 and ask to be connected with customer service (Ext. 252 or 253).
2. State that you have a defective terminal that you have purchased through Ohio Scientific and explain at that time the problems that were encountered.
3. You will be assigned a returned merchandise authorization number (R.M.A. Number).
4. "Tec" will then give you the proper shipping information.

Typical turn-around-time under this arrangement should be two to three weeks. Repaired merchandise will be returned to you C.O.D.

April 23, 1979

Dear Dealer:

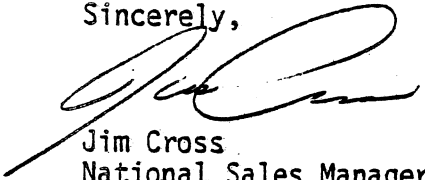
Several inquiries have been received concerning the warranty on the Centronics 779 printer. Ohio Scientific can only extend the manufacturer's warranty to our dealers. This warranty covers the printers for a total of 45 days from the date we receive them. It is a non-transferrable warranty.

Any costs incurred in repairing out of warranty printers or any extended warranties are the responsibility of the dealer. In order to help you better understand this warranty, attached are three pages for your review.

In order to have a fast turn around on the Centronics, we order these in small quantities, usually about 40 to 50 units at a time. This way we can ship them right back out to our dealers while they are under warranty.

Please remember that Ohio Scientific's policy on peripherals is to pass on the OEM discount to our dealers at a non-profit margin. We contract with various manufacturers for large OEM quantities so that we can offer peripherals at the best possible price to our dealers. The warranties and service procedures will vary according to the manufacturer.

Sincerely,



Jim Cross  
National Sales Manager

JC:jb

# CENTRONICS

SALES & SERVICE CORPORATION

SERVICE  
CENTER  
LOCATIONS

Centronics features a unique Maintenance Control Center to provide faster response to requests for service. This toll free telephone number should be used only for reporting service calls. Requests for service from companies with a Centronics maintenance contract, open purchase order service, or time and materials service should be directed through this central telephone number. Look forward to faster service than ever before! Call (800) 258-1952. When reporting your problem, please report the following information:

- o Customer Name
- o Contact Name
- o Location (City, State)
- o Telephone No.
- o Model/Serial Number = obtain from the identification plate on rear of unit.

**Centronics**  
WESTERN REGIONAL OFFICE  
130 McCormick Ave, Suite, 112  
Costa Mesa, CA 92626  
Tel. (714) 957-1510  
Twx. 910-595-1925

**Centronics**  
CENTRAL REGIONAL OFFICE  
1900 E. Randol Mill Road  
Suite 103  
Arlington, TX 76011  
Tel. (817) 461-7121  
Twx. 910-890-4916

**Centronics**  
EASTERN REGIONAL OFFICE  
200 W. Cummings Park  
Woburn, MA 01801  
((617) 935-8130  
Twx: 710-348-0343



For nationwide toll-free service anywhere in the United States, call (800) 258-1952.  
P29/A-15

# CENTRONICS

SALES & SERVICE CORPORATION

MAINTENANCE RATES

## RATES DESCRIPTIONS

### METRO

The "Metro" rate applies when the customer site is located within 25 miles from an authorized service center.

### RURAL

The "Rural" rate applies when the customer site is located in excess of 25 miles from an authorized service center.

### RURAL INSTALLATION CHARGE

The charge for any installation outside the metro area is \$75 plus \$40 per hour and 18 cents per mile.

### OPEN PURCHASE ORDER SERVICE RATES

#### Labor:

- a) Normal working hours: Monday through Friday, 8:30 a.m. to 5:00 p.m. \$40 each hour, minimum of 2 hours (\$80).
- b) Overtime: \$60.00 each hour, for service continuing after normal working hours. Minimum of 1 hour (\$60.00).
- c) Holidays, weekends and service requested after normal working hours. \$60.00 each hour minimum of 3 hours (\$180.00).

#### Travel:

Travel costs are determined on a Portal to Portal basis at the hourly labor rates outlined.

#### Transportation:

- a) Employee owned/leased vehicles (\$.18 per mile).
- b) Commercial (most economical) (Actual Cost + 10% Admin. Fee).

#### Subsistence and Lodging

Reasonable and actual expense not to exceed \$50 per day.

### RURAL MAINTENANCE CHARGES

This applies to customer sites located in excess of 25 miles from an authorized service center. The customer may elect to choose from either of the two following plans. Both of these plans apply to the Standard Maintenance Contract. Under either plan the customer is subject to overnight living expense charges, should this occur, not to exceed fifty dollars (\$50) per day.

Plan #1 \$10.00 per zone per mo., through zone 4.  
\$30.00 per zone per mo., zone 5 and up.

Miles	25	50	75	100	125	150	175	200
Zone	M	1	2	3	4	5	6	7
Rate	0	10	20	30	40	70	100	130

Plan #2 Metro monthly maintenance rate plus 50c per each additional mile outside the metro area up to 250 miles and 75c per mile for any more miles. This mile rate includes the cost of labor and mileage incurred traveling from outside the metro area to the site and the return to the metro area border (i.e., 25 miles from authorized service center). The travel portion of this plan is billable on a per call basis.

# CENTRONICS

SALES & SERVICE CORPORATION

COVERAGE

## ALABAMA

Birmingham

## ARIZONA

Phoenix

## CALIFORNIA

Los Angeles  
San Diego  
San Francisco

## COLORADO

Denver

## CONNECTICUT

Hartford  
Norwalk

## DIST. OF COLUMBIA

Washington

## FLORIDA

Ft. Lauderdale  
Orlando  
Tampa  
Tallahassee

## GEORGIA

Atlanta

## HAWAII

Honolulu

## ILLINOIS

Chicago

## INDIANA

Indianapolis

## IOWA

Davenport

## KANSAS

Kansas City

## KENTUCKY

Louisville

## LOUISIANA

New Orleans

## MAINE

Portland

## MASSACHUSETTS

Boston

## MICHIGAN

Detroit  
Grand Rapids  
Saginaw

## MINNESOTA

Minneapolis

## MISSOURI

St. Louis

## NEBRASKA

Omaha

## NEVADA

Las Vegas  
Reno

## NEW JERSEY

Brunswick  
Clifton

## NEW MEXICO

Albuquerque

## NEW YORK

Albany  
Buffalo  
New York City  
Rochester  
Syracuse

## NORTH CAROLINA

Charlotte  
Greensboro  
Raleigh

## OHIO

Cincinnati  
Cleveland  
Dayton

## OKLAHOMA

Oklahoma City  
Tulsa

## OREGON

Portland

## PENNSYLVANIA

Harrisburg  
Philadelphia  
Pittsburg

## SOUTH CAROLINA

Columbia

## TENNESSEE

Knoxville  
Memphis  
Nashville

## TEXAS

Dallas  
El Paso  
Houston  
Lubbock  
San Antonio

## UTAH

Salt Lake City

## VIRGINIA

Richmond

## WASHINGTON

Seattle  
Spokane

## WISCONSIN

Appleton  
Milwaukee

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## CANADA

### ALBERTA

Edmonton Calgary  
Calgary

### BRITISH COLUMBIA

Vancouver

### ONTARIO

Toronto

### QUEBEC

Quebec City  
Montreal

PRODUCT CHANGE NOTE

SHORTLY WE WILL BEGIN SHIPPING SINGLE SIDED DRIVES THAT LOOK JUST LIKE THE BLACK DOUBLE SIDED FLOPPY DRIVES WE HAVE BEEN SHIPPING. THE SINGLE SIDED DRIVES WILL HAVE A WHITE DOT ON THE FRONT OF THE DISC DRIVES. THIS WHITE DOT CAN BE REMOVED WITH ALCOHOL. THERE ARE TWO OTHER METHODS FOR DETERMINING IF A DRIVE IS SINGLE SIDED OR DOUBLE SIDED AND THEY ARE: 1) THE SIDE OF THE DRIVE SHOULD BE MARKED WITH A SERIAL NUMBER CONTAINING A 120 FOR SINGLE SIDE AND A 220 FOR DOUBLE SIDED. 2) THE HEAD LOAD PAD IS T-SHAPED ON A SINGLE SIDED DRIVE AND REVERSE -L- SHAPED ON A DOUBLE SIDED DRIVE.

OS-65U ALL VERSIONS

THE FOLLOWING MEMORY LOCATIONS HAVE BEEN DESIGNATED TO CONTAIN THE DATE. LEVEL I SYSTEMS MUST "ASK-THE-DATE" ONCE SO THAT IT MAY BE POKED INTO PLACE, LEVEL III SYSTEMS HAVE THE DATE ALREADY AVAILABLE TO THEM.

DATE STORAGE LOCATIONS

	<u>LEVEL I ADDRESS</u>	<u>LEVEL III ADDRESS</u>
DAY-----	24569-----	55922
MONTH-----	24570-----	55923
YEAR-----	24571-----	55924

TO DETERMINE IF A SYSTEM IS RUNNING LEVEL I OR LEVEL III, THE MEMORY LOCATIONS BELOW MAY BE PEEKED FOR THEIR CONTENTS.

<u>ADDRESS IN MEMORY</u>	<u>CONTENTS UNDER LVL I</u>	<u>CONTENTS UNDER LVL III</u>
14948-----	169-----	76
14949-----	200-----	3
14950-----	141-----	216

RESERVED WORD LIST FOR OS-65U V1.1

NOTE: THE LAST CHARACTER IN A RESERVED WORD HAS \$80 ADDED TO IT. RESERVED WORDS WHICH ARE NOT IN THE DISPATCH TABLE ARE MARKED WITH A "\*".

<u>ADDRESS</u>	<u>RESERVED WORD</u>	<u>TOKEN</u>
\$2300	END	\$80
\$2303	FOR	\$81
\$2306	NEXT	\$82
\$230A	DATA	\$83
\$230E	INPUT	\$84
\$2113	DIM	\$85
\$2316	READ	\$86
\$231A	LET	\$87
\$231D	GOTO	\$88
\$2321	RUN	\$89
\$2324	IF	\$8A
\$2326	RESTORE	\$8B
\$232D	GOSUB	\$8C
\$2332	RETURN	\$8D
\$2338	REM	\$8E
\$233B	STOP	\$8F
\$233F	ON	\$90
\$2341	NULL	\$91
\$2345	WAIT	\$92
\$2349	LOAD	\$93
\$234D	SAVE	\$94
\$2351	DEF	\$95
\$2354	POKE	\$96
\$2358	PRINT	\$97
\$235D	CONT	\$98
\$2361	LIST	\$99
\$2365	CLEAR	\$9A
\$236A	INDEX<	\$9B
\$2370	OPEN	\$9C
\$2374	CLOSE	\$9D
\$2379	FIND	\$9E
\$237D	DEV	\$9F
\$2380	FLAG	\$A0
\$2384	NEW	\$A1

;  
END OF COMMAND LIST



FUNCTION LIST

\$2387	TAB	\$A2	*
\$238B	TO	\$A3	*
\$238D	FN	\$A4	*
\$238F	SPC(	\$A5	*
\$2393	THEN	\$A6	*
\$2397	NOT	\$A7	
\$239A	STEP	\$A8	*
\$239E	+	\$A9	*
\$239F	-	\$AA	*
\$23A0	*	\$AB	*
\$23A1	/	\$AC	*
\$23A2	^	\$AD	*
\$23A3	AND	\$AE	
\$23A6	OR	\$AF	
\$23A8	>	\$B0	*
\$23A9	=	\$B1	*
\$23AA	<	\$B2	*
\$23AB	SGN	\$B3	
\$23AE	INT	\$B4	
\$23B1	ABS	\$B5	
\$23B4	USR	\$B6	
\$23B7	FRE	\$B7	
\$23BA	POS	\$B8	
\$23BD	SQR	\$B9	
\$23C0	RND	\$BA	
\$23C3	LOG	\$BB	
\$23C6	EXP	\$BC	
\$23C9	COS	\$BD	
\$23CC	SIN	\$BE	
\$23CF	TAN	\$BF	
\$23D2	ATN	\$C0	
\$23D5	PEEK	\$C1	
\$23D9	LEN	\$C2	
\$23DC	STR\$	\$C3	
\$23E0	VAL	\$C4	
\$23E3	ASC	\$C5	
\$23E6	CHR\$	\$C6	
\$23EA	INDEX	\$C7	
\$23EF	LEFT\$	\$C8	
\$23F4	RIGHT\$	\$C9	
\$23FA	MID\$	\$CA	
\$23FE	Ø		MARKS END OF TABLE

DISPATCH TABLE FOR OS-65U V1.1

NOTE: EACH TWO BYTE TABLE ENTRY POINTS TO THE ADDRESS OF THE ROUTINE - 1.  
THOSE FUNCTIONS WHOSE ACTUAL ADDRESS ARE STORED IN THE TABLE ARE MARKED  
WITH A \*.

ADDRESS	TABLE ENTRY	RESERVED WORD
\$2200	\$0829	END
\$2202	\$0747	FOR
\$2204	\$0C4A	NEXT
\$2206	\$08F8	DATA
\$2208	\$0B2B	INPUT
\$220A	\$0F23	DIM
\$220C	\$0B57	READ
\$220E	\$09A5	LET
\$2210	\$08A5	GOTO
\$2212	\$2423	RUN
\$2214	\$0928	IF
\$2216	\$0809	RESTORE
\$2218	\$0888	GOSUB
\$221A	\$08D2	RETURN
\$221C	\$093B	REM
\$221E	\$0827	STOP
\$2220	\$094B	ON X GOTO
\$2222	\$086C	NULL
\$2224	\$169B	WAIT
\$2226	\$28FD	LOAD
\$2228	\$2997	SAVE
\$222A	\$1234	DEF
\$222C	\$1692	POKE
\$222E	\$0A34	PRINT
\$2230	\$0852	CONT
\$2232	\$4BDA	LIST
\$2234	\$067B	CLEAR
\$2236	\$2C33	INDEX <
\$2238	\$2AD2	OPEN
\$223A	\$2BC7	CLOSE
\$223C	\$4A4F	FIND
\$223E	\$2C05	DEV
\$2240	\$497F	FLAG
\$2242	\$0661	NEW
\$2244	\$1B34	SGN *
\$2246	\$1BC7	INT *
\$2248	\$1B53	ABS *
\$224A	\$10D0	USR *
\$224C	\$1204	FRE *
\$224E	\$1225	POS *
\$2250	\$1E45	SQR *
\$2252	\$1F66	RND *
\$2254	\$18B3	LOG *
\$2256	\$1EC1	EXP *
\$2258	\$1FA2	COS *
\$225A	\$1FA9	SIN *
\$225C	\$1FF2	TAN *
\$225E	\$2056	ATN *

\$2260	\$1688	PEEK *
\$2262	\$15F6	LEN *
\$2264	\$12E9	STR\$ *
\$2266	\$1627	VAL *
\$2268	\$1605	ASC *
\$226A	\$1566	CHR\$ *
\$226C	\$2C80	INDEX *
\$226E	\$157A	LEFT\$ *
\$2270	\$15A6	RIGHT\$*
\$2272	\$15B1	MID\$ *

FLOATING POINT OPERATIONAL TABLE

\$2274	\$79	PRECEDENCE VALUE FOR ADDITION
\$2275	\$16D8	DISPATCH FOR ADDITION
\$2277	\$79	PRECEDENCE VALUE FOR SUBTRACTION
\$2278	\$16C1	DISPATCH FOR SUBTRACTION
\$227A	\$7B	PRECEDENCE VALUE FOR MULTIPLICATION
\$227B	\$18F3	DISPATCH FOR MULTIPLICATION
\$227D	\$7B	PRECEDENCE VALUE FOR DIVISION
\$227E	\$1A0C	DISPATCH FOR DIVISION
\$2280	\$7F	PRECEDENCE VALUE FOR EXPONENTIATION
\$2281	\$1E4E	DISPATCH FOR EXPONENTIATION
\$2283	\$50	PRECEDENCE FOR LOGICAL AND
\$2284	\$0E8B	DISPATCH FOR LOGICAL AND
\$2286	\$46	PRECEDENCE FOR LOGICAL OR
\$2287	\$0E88	DISPATCH FOR LOGICAL OR
\$2289	\$7D	PRECEDENCE FOR COMPLEMENT SIGN
\$228A	\$1E87	DISPATCH FOR COMPLEMENT SIGN
\$228C	\$5A	PRECEDENCE FOR COMPLEMENT NUMBER
\$228D	\$0DE9	DISPATCH FOR COMPLEMENT NUMBER
\$228F	\$64	PRECEDENCE FOR RELATIONAL OPERATOR
\$2290	\$0EB8	DISPATCH FOR RELATIONAL OPERATOR
\$2292		END OF DISPATCH TABLE

MULTIPLE SYSTEMS VIA "SYSDIR" UNDER OS-65U LEVEL III CD-23 OR CD-74.

THE CHANGES BELOW WILL PERMIT THE USE OF "SYSDIR" UNDER OS-65U LEVEL III. THIS CHANGE MOVES THE CYLINDER OFFSETS FROM COMMON MEMORY TO MEMORY LOCATED IN EACH USERS PARTITION.

IF THE MODIFICATIONS ARE TO BE MADE TO A CD-23, THEN USE THE CHANGE BELOW:

DISK CHANGE UTILITY

MODE: HEX(H), DEC(D) ? H  
UNIT? A  
ADDRESS OFFSET ? C00  
ADDRESS ? 35A0  
000035A0 FE ? 02  
000035A1 EF ? 34  
004435A2 85 ? X

OK  
CLOSE

OK

IF THE MODIFICATIONS ARE FOR A CD-74, MAKE THE CHANGES AS SHOWN BELOW:

DISK CHANGE UTILITY

MODE: HEX(H), DEC(D) ? H  
UNIT ? A  
ADDRESS OFFSET ? C00  
ADDRESS ? 3580  
00003580 FE ? 02  
00003581 EF ? 34  
00003582 85 ?  
ADDRESS ? 3587  
00003587 FF ? 03  
00003588 EF ? 34  
00003589 U 55 ? X

OK  
CLOSE

OK

ADDITIONAL CHANGES MUST BE MADE TO "SYSDIR". MAKE THE CHANGES FOLLOWING THE LISTING WHICH LOOKS LIKE THE FIRST FEW LINES OF YOUR "SYSDIR".

EARLY VERSIONS OF "SYSDIR" LOOK LIKE THIS:

```
1 DV = 1: REM OUTPUT DEVICE
2 REM
10 REM SYSTEMS DIRECTORY PROGRAM - CD-74
20 REM
30 REM DATA SYSNAME , PASSWORD , LENGTH
40 DATA MASTER,SECRET,215040
50 REM DATA SYSNAME , PASSWORD , LENGTH
```

MAKE THESE CHANGES TO "SYSDIR"  
CHANGE LINE 520 FROM

```
520 IF A$=PW$ THEN GOTO 600
```

TO

```
520 IF A$=PW$ GOTO 750: REM LVL III MOD 7/79
```

ALSO CHANGE LINE 760 FROM

```
760 POKE 61438,CY-INT(CY/256)*256: POKE 61439,INT(CY/256)*128
```

TO

```
760 POKE 13314,CY-INT(CY/256)*256: REM LVL 3 MOD 7/79
```

AND ADD LINE 765 AS SHOWN.

```
765 IF PEEK(13316)<>1 THEN POKE 13315,INT(CY/256)*128
```

THE NEWEST VERSION OF "SYSDIR" LOOKS LIKE THIS:

```
10 REM SYSTEMS DIRECTORY PROGRAM - AUTO-CONFIG.
20 REM (C) OSI 1979
30 REM
40 DV = 1: REM OUTPUT DEVICE
50 REM
60 CS = 215 040: IF PEEK(13316)=1 THEN CS = 114 688
70 REM
80 REM DATA SYSNAME , PASSWORD , LENGTH
```

POKE THESE CHANGES TO "SYSDIR"

-CHANGE LINE 430 FROM

```
430 IF A$=PW$ THEN GOTO 470
```

TO:

430 IF A\$=PW\$ GOTO 620 : REM LVL III MOD 7/79

AND CHANGE LINE 630 FROM

630 POKE 61438,CY-INT(CY/256)\*256: POKE 61439,INT(CY/256)\*128

TO

630 POKE 13314,CY-INT(CY/256)\*256: REM LVLIII MOD 7/79

AND ADD LINE 635 AS SHOWN BELOW:

635 IF PEEK(13316)<>1 THEN POKE 13315,INT(CY/256)\*128

THE FINAL CHANGE TO BE MADE IS TO "BEXEC\*". THIS CHANGE SHOULD BE INCORPORATED INTO THE BASE SYSTEM'S "BEXEC\*" ONLY. THE LINE SHOULD BE ELIMINATED FROM ALL "BEXEC\*" PROGRAMS ABOVE THE BASE SYSTEM.

IN "BEXEC\*" FOR THE BASE SYSTEM CHANGE LINE 210 FROM:

210 IF PEEK (4832)< 8 THEN POKE 61438,0: POKE 61439,0

TO

210 T=4: IF PEEK (9832)< 8 THEN T=1: POKE 13314,0

AND ADD LINE 215 AS:

215 IF T=1 AND PEEK (13316)<>1 THEN POKE 13315,0

DELETE LINE(S) 210-215 IN ALL "BEXEC\*" PROGRAMS ABOVE THE BASE SYSTEM.

WP-2 & OS-65D V3.1 FIX

CORRECTS PROBLEM WITH VIDEO BASED SYSTEMS HANGING UP UNDER WP-2 WHENEVER A L COMMAND WAS GIVEN. THIS ALSO CORRECTS A GENERAL PROBLEM IN OS-65D AND WP-2 WHEN OUTPUTTING TO HIGHER NUMBERED DEVICES. THE PROBLEM SURFACED IF CNTRL-C OR CNTRL-S WAS ENTERED WHILE OUTPUTTING TO A GIVEN DEVICE AND A HIGHER NUMBERED DEVICE. THE OUTPUT COULD APPEAR ON THE LOWEST NUMBERED DEVICE, BUT NOT ON THE HIGHER NUMBERED DEVICE.

TO INSTALL THE FIX, THE OS-65D DISC TRACK ZERO READ/WRITE ROUTINE IS USED AS SHOWN BELOW:

BASIC EXECUTIVE FOR OS-65D VERSION 3.0

13 OCT 1978 RELEASE

FUNCTIONS AVAILABLE:

- CHANGE - ALTER WORKSPACE LIMITS.
- DIR - PRINT DIRECTORY
- UNLOCK - UNLOCK SYSTEM FROM END USER MODIFICATIONS

FUNCTION? UNLOCK <CR>

SYSTEM OPEN

OK  
EXIT <CR>  
Ø1 TRACK  
A\*EM <CR>

!CA Ø2ØØ=Ø1,2 <CR> FOR MINI FLOPPY !CA Ø2ØØ=13,1 <CR>  
IF CHANGES ARE BEING MADE TO WP-2, INSERT WP-2  
INTO FLOPPY DRIVE "A"

!GO Ø2ØØ <CR>

- DISKETTE UTILITIES -

SELECT ONE:

- 1) COPIER
  - 2) TRACK Ø READ/WRITE
- ? 2 <CR>

- TRACK ZERO READ/WRITE UTILITY -

COMMANDS:

- RNNNN - READ INTO LOCATION NNNN
- WNNNN/GGGG,P - WRITE FROM NNNN FOR P PAGES  
WITH GGGG AS THE LOAD VECTOR
- E - EXIT TO OS-65D

COMMAND? R42ØØ <CR>

- TRACK ZERO READ/WRITE UTILITY -

COMMANDS:

RNNNN - READ INTO LOCATION NNNN

WNNNN/GGGG,P - WRITE FROM NNNN FOR P PAGES  
WITH GGGG AS THE LOAD VECTOR

E - EXIT TO OS-65D

COMMAND? E <CR >

A\*RE EM <CR >

:@4339 <CR >

4339/AD A0 <LF >

433A/21 00 <LF >

433B/23 AD <LF >

433C/A0 21 <LF >

433D/00 23 <LF >

433E/F0 D0 <CR >

@434D <CR >

434D/4A D0 <LF >

434E/E8 22 <LF >

434F/90 E8 <LF >

4350/09 4A <LF >

4351/48 90 <LF >

4352/8A 09 <LF >

4353/48 48 <LF >

4354/20 8A <LF >

4355/71 48 <LF >

4356/23 20 <LF >

4357/68 76 <LF >

4358/AA 23 <LF >

4359/68 68 <LF >

435A/E0 AA <LF >

435B/07 68 <LF >

435C/D0 D0 <LF >

435D/EF F1 <CR >

@4371 <CR >

4371/0A 8C <LF >

4372/8D 78 <LF >

4373/78 23 <LF >

4374/23 D0 <LF >

4375/98 D9 <LF >

4376/18 0A <CR >

:!GO 0200 <CR >



- DISKETTE UTILITIES -

SELECT ONE:

- 1) COPIER
- 2) TRACK 0 READ/WRITE
- ? 2 <CR>

- TRACK ZERO READ/WRITE UTILITY -

COMMANDS:

- RNNNN - READ INTO LOCATION NNNN
- WNNNN/GGGG,P - WRITE FROM NNNN FOR P PAGES  
WITH GGGG AS THE LOAD VECTOR
- E - EXIT TO OS-65D

COMMAND? W4200/2200,8 <CR>

- TRACK ZERO READ/WRITE UTILITY

COMMANDS:

- RNNNN - READ INTO LOCATION NNNN
- WNNNN/GGGG,P - WRITE FROM NNNN FOR P PAGES  
WITH GGGG AS THE LOAD VECTOR
- E - EXIT TO OS-65D

COMMAND? E <CR>