

```

EEEEEEEEEEEEEEEEEE DDDDDDDDDDDDDD TTTTTTTTTTTTTTTT
EEEEEEEEEEEEEEEEEE DDDDDDDDDDDDDD TTTTTTTTTTTTTTTT
EEEEEEEEEEEEEEEEEE DDDDDDDDDDDDDD TTTTTTTTTTTTTTTT
EEE DDD DDD TTT
EEE DDD DDD TTT
EEE DDD DDD TTT
EEE DDD DDD TTT
EEE DDD DDD TTT
EEE DDD DDD TTT
EEEEEEEEEEEEEE DDD DDD TTT
EEEEEEEEEEEEEE DDD DDD TTT
EEEEEEEEEEEEEE DDD DDD TTT
EEE DDD DDD TTT
EEE DDD DDD TTT
EEE DDD DDD TTT
EEE DDD DDD TTT
EEE DDD DDD TTT
EEE DDD DDD TTT
EEEEEEEEEEEEEEEEEE DDDDDDDDDDDDDD TTT
EEEEEEEEEEEEEEEEEE DDDDDDDDDDDDDD TTT
EEEEEEEEEEEEEEEEEE DDDDDDDDDDDDDD TTT

```

EXE

Mod

EDT

ED

ED
EDED
EDED
EDED
ED

ED

ED

ED

ED

ED
EDSYN
LBA

110

ED
VO4

.....

```

SSSSSSSS  CCCCCCCC  RRRRRRRR  EEEEEEEEEE  SSSSSSSS  CCCCCCCC  RRRRRRRR
SSSSSSSS  CCCCCCCC  RRRRRRRR  EEEEEEEEEE  SSSSSSSS  CCCCCCCC  RRRRRRRR
SS          CC          RR          EE          SS          CC          RR          RR
SS          CC          RR          EE          SS          CC          RR          RR
SS          CC          RR          EE          SS          CC          RR          RR
SS          CC          RR          EE          SS          CC          RR          RR
SSSSSSS    CC          RRRRRRRR  EEEEEEEEEE  SSSSSS    CC          RRRRRRRR
SSSSSSS    CC          RRRRRRRR  EEEEEEEEEE  SSSSSS    CC          RRRRRRRR
          SS          RR          EE          SS          CC          RR          RR
          SS          RR          EE          SS          CC          RR          RR
          SS          RR          EE          SS          CC          RR          RR
          SS          RR          EE          SS          CC          RR          RR
SSSSSSSSS  CCCCCCCC  RR          EE          SSSSSSSS  CCCCCCCC  RR          RR
SSSSSSSSS  CCCCCCCC  RR          EE          SSSSSSSS  CCCCCCCC  RR          RR

LL          IIIIII  SSSSSSSS
LL          IIIIII  SSSSSSSS
LL          II      SS
LL          II      SS
LL          II      SS
LL          II      SS
LL          II      SSSSSS
LL          II      SSSSSS
LL          II      SS
LL          II      SS
LL          II      SS
LL          II      SS
LLLLLLLLLLL IIIIII  SSSSSSSS
LLLLLLLLLLL IIIIII  SSSSSSSS

```



```
0001 0 %TITLE 'EDT$SCRESCR - erase screen'
0002 0 MODULE EDT$SCRESCR (
0003 0 IDENT = 'V04-000'
0004 0 ) =
0005 1 BEGIN
0006 1
0007 1 *****
0008 1 *
0009 1 * COPYRIGHT (c) 1978, 1980, 1982, 1984 BY
0010 1 * DIGITAL EQUIPMENT CORPORATION, MAYNARD, MASSACHUSETTS.
0011 1 * ALL RIGHTS RESERVED.
0012 1 *
0013 1 * THIS SOFTWARE IS FURNISHED UNDER A LICENSE AND MAY BE USED AND COPIED
0014 1 * ONLY IN ACCORDANCE WITH THE TERMS OF SUCH LICENSE AND WITH THE
0015 1 * INCLUSION OF THE ABOVE COPYRIGHT NOTICE. THIS SOFTWARE OR ANY OTHER
0016 1 * COPIES THEREOF MAY NOT BE PROVIDED OR OTHERWISE MADE AVAILABLE TO ANY
0017 1 * OTHER PERSON. NO TITLE TO AND OWNERSHIP OF THE SOFTWARE IS HEREBY
0018 1 * TRANSFERRED.
0019 1 *
0020 1 * THE INFORMATION IN THIS SOFTWARE IS SUBJECT TO CHANGE WITHOUT NOTICE
0021 1 * AND SHOULD NOT BE CONSTRUED AS A COMMITMENT BY DIGITAL EQUIPMENT
0022 1 * CORPORATION.
0023 1 *
0024 1 * DIGITAL ASSUMES NO RESPONSIBILITY FOR THE USE OR RELIABILITY OF ITS
0025 1 * SOFTWARE ON EQUIPMENT WHICH IS NOT SUPPLIED BY DIGITAL.
0026 1 *
0027 1 *
0028 1 *****
0029 1
0030 1
0031 1 ++
0032 1 FACILITY: EDT -- The DEC Standard Editor
0033 1
0034 1 ABSTRACT:
0035 1
0036 1 This module outputs an erase screen sequence.
0037 1
0038 1 ENVIRONMENT: Runs at any access mode - AST reentrant
0039 1
0040 1 AUTHOR: Bob Kushlis, CREATION DATE: September 8, 1979
0041 1
0042 1 MODIFIED BY:
0043 1
0044 1 1-001 - Original. DJS 12-Feb-1981. This module was created by
0045 1 extracting the routine EDT$$$C ERAALL from module SCREEN.
0046 1 1-002 - Regularize headers. JBS 13-Mar-1981
0047 1 1-003 - Set message flag to zero when the screen is erased. SMB 30-Aug-1982
0048 1 1-004 - Add code to erase line by line if message flag set. SMB 24-Sep-1982
0049 1 1-005 - Revise the handling of EDT$$G_MSGFLG. JBS 06-Oct-1982
0050 1 1-006 - Use the fancy screen clearing features of the VT100 to speed up screen
0051 1 clearing when the message line must be preserved. JBS 06-Oct-1982
0052 1 1-007 - Don't clear EDT$$G_SCR_CHGD unless we are clearing the whole screen. JBS 07-Oct-1982
0053 1 1-008 - Fix clearing one line too many when clearing the text area. JBS 09-Oct-1982
0054 1 1-009 - Remove the call to EDT$$OUT_FMTBUF. JBS 09-Oct-1982
0055 1 1-010 - Set the cursor position before erasing. JBS 23-Oct-1982
0056 1 1-011 - If the cursor line is -1 (initial value) use 0. JBS 11-Jan-1983
0057 1 1-012 - Allow for new value of EDT$$G_SCR_CHGD. JBS 02-Mar-1983
```


EDT\$SCRESCR
V04-000

EDT\$SCRESCR - erase screen

: 58
: 59

0058 1 !--
0059 1

F 15
16-Sep-1984 01:32:48
14-Sep-1984 12:24:25

VAX-11 Bliss-32 V4.0-742
DISK\$VMSMASTER:[EDT.SRC]SCRESCR.BLI;1 Page 2 (1)

EDT\$SCRESCR
V04-000

EDT\$SCRESCR - erase screen
Declarations

G 15
16-Sep-1984 01:32:48
14-Sep-1984 12:24:25

VAX-11 Bliss-32 V4.0-742
DISK\$VMSMASTER:[EDT.SRC]SCRESCR.BLI;1
Page 3
(2)

```
: 61      0060 1 %SBTTL 'Declarations'
: 62      0061 1
: 63      0062 1  TABLE OF CONTENTS:
: 64      0063 1
: 65      0064 1
: 66      0065 1  REQUIRE 'EDTSRC:TRAROUNAM';
: 67      0504 1
: 68      0505 1  FORWARD ROUTINE
: 69      0506 1      EDT$SC_ERAALL : NOVALUE;
: 70      0507 1
: 71      0508 1
: 72      0509 1  INCLUDE FILES:
: 73      0510 1
: 74      0511 1
: 75      0512 1  REQUIRE 'EDTSRC:EDTREQ';
: 76      0647 1
: 77      0648 1
: 78      0649 1  MACROS:
: 79      0650 1
: 80      0651 1      NONE
: 81      0652 1
: 82      0653 1  EQUATED SYMBOLS:
: 83      0654 1
: 84      0655 1
: 85      0656 1  BIND
: 86      0657 1      ERS_S_52 = UPLIT (%STRING (%CHAR (ASC_K_ESC), 'J')),
: 87      0658 1      ERS_S_100 = UPLIT (%STRING (%CHAR (ASC_R_ESC), '[J]')),
: 88      0659 1      ERS_S_100A = UPLIT (%STRING (%CHAR (ASC_R_ESC), '[1J]'));
: 89      0660 1
: 90      0661 1  LITERAL
: 91      0662 1      ERS_S_52_LEN = 2,
: 92      0663 1      ERS_S_100_LEN = 3,
: 93      0664 1      ERS_S_100A_LEN = 4;
: 94      0665 1
: 95      0666 1
: 96      0667 1  OWN STORAGE:
: 97      0668 1
: 98      0669 1      NONE
: 99      0670 1
: 100     0671 1  EXTERNAL REFERENCES:
: 101     0672 1
: 102     0673 1      In the routine
```


EDT\$SCRESCR
V04-000

EDT\$SCRESCR - erase screen
EDT\$SSC_ERAALL - erase screen

H 15
16-Sep-1984 01:32:48
14-Sep-1984 12:24:25

VAX-11 Bliss-32 V4.0-742
DISK\$VMSMASTER:[EDT.SRC]SCRESCR.BLI;1
Page 4
(3)

```

104 0674 1 %SBTTL 'EDT$SSC_ERAALL - erase screen'
105 0675 1
106 0676 1 GLOBAL ROUTINE EDT$SSC_ERAALL ! Erase screen
107 0677 1 : NOVALUE =
108 0678 1
109 0679 1 ++
110 0680 1 FUNCTIONAL DESCRIPTION:
111 0681 1
112 0682 1 This routine erases the screen from the current location to
113 0683 1 the end of the screen, or to just before the message line
114 0684 1 if there is useful text in the message line.
115 0685 1
116 0686 1 FORMAL PARAMETERS:
117 0687 1
118 0688 1 NONE
119 0689 1
120 0690 1 IMPLICIT INPUTS:
121 0691 1
122 0692 1 EDT$SG_CS_LNO
123 0693 1 EDT$SG_SCR_LNS
124 0694 1 EDT$SG_MSGFLG
125 0695 1 EDT$SG_TI_TYP
126 0696 1 EDT$SG_SCR_CHGD
127 0697 1 EDT$SG_TI_WID
128 0698 1
129 0699 1 IMPLICIT OUTPUTS:
130 0700 1
131 0701 1 EDT$SG_MSGFLG
132 0702 1 EDT$SG_SCR_CHGD
133 0703 1
134 0704 1 ROUTINE VALUE:
135 0705 1
136 0706 1 NONE
137 0707 1
138 0708 1 SIDE EFFECTS:
139 0709 1
140 0710 1 NONE
141 0711 1
142 0712 1 --
143 0713 1
144 0714 2 BEGIN
145 0715 2
146 0716 2 EXTERNAL ROUTINE
147 0717 2 EDT$SSC_ERATOEOOL : NOVALUE, ! Erase to end of line
148 0718 2 EDT$SSC_POSCSIF : NOVALUE, ! Position the cursor
149 0719 2 EDT$FMT_LIT : NOVALUE; ! Output a string without expansion
150 0720 2
151 0721 2 EXTERNAL
152 0722 2 EDT$SG_CS_LNO, ! current cursor line
153 0723 2 EDT$SG_SCR_LNS, ! number of screen lines
154 0724 2 EDT$SG_MSGFLG, ! 1 = there is a message on the message line
155 0725 2 EDT$SG_TI_TYP, ! Terminal type
156 0726 2 EDT$SG_SCR_CHGD, ! non-zero = the screen must be erased completely
157 0727 2 EDT$SG_TI_WID; ! The width of the screen
158 0728 2
159 0729 2 LOCAL
160 0730 2 LINE_NO;
```



```
161 0731 2
162 0732 2 LINE_NO = .EDT$$G_CS_LNO;
163 0733 2
164 0734 2 IF (.LINE_NO LSS 0) THEN LINE_NO = 0;
165 0735 2
166 0736 2 !+
167 0737 2 !- If the screen has been mangled then there can be nothing useful on the message line.
168 0738 2
169 0739 2
170 0740 2 IF (.EDT$$G_SCR_CHGD NEQ 0) THEN EDT$$G_MSGFLG = 0;
171 0741 2
172 0742 2 !+
173 0743 2 !- Use different algorithms depending on whether or not we must protect the message line.
174 0744 2
175 0745 2
176 0746 2 IF (.EDT$$G_MSGFLG EQL 0)
177 0747 2 THEN
178 0748 2 !+
179 0749 2 !- Erase to the end of the screen.
180 0750 2
181 0751 2 BEGIN
182 0752 2 EDT$$$SC_POSCSIF (.LINE_NO, 0);
183 0753 2
184 0754 2 IF (.EDT$$G_TI_TYP EQL TERM_VT52)
185 0755 2 THEN
186 0756 2 EDT$$FMT_LIT (ERS_S_52, ERS_S_52_LEN)
187 0757 2 ELSE
188 0758 2
189 0759 2 IF (.EDT$$G_TI_TYP EQL TERM_VT100) THEN EDT$$FMT_LIT (ERS_S_100, ERS_S_100_LEN);
190 0760 2
191 0761 2 !+
192 0762 2 !- If we are erasing the whole screen then the screen is no longer mangled.
193 0763 2
194 0764 2
195 0765 2 IF (.LINE_NO EQL 0) THEN EDT$$G_SCR_CHGD = 0;
196 0766 2
197 0767 2 END
198 0768 2 ELSE
199 0769 2 !+
200 0770 2 !- We must preserve the message line. If we have a VT100 and are at the home position
201 0771 2 !- we can use a "clear from beginning of screen to here" command.
202 0772 2
203 0773 2 BEGIN
204 0774 2
205 0775 2 IF ((.EDT$$G_TI_TYP EQL TERM_VT100) AND (.LINE_NO EQL 0))
206 0776 2 THEN
207 0777 2 BEGIN
208 0778 2 EDT$$$SC_POSCSIF (.EDT$$G_SCR_LNS - 1, .EDT$$G_TI_WID - 1);
209 0779 2 EDT$$FMT_LIT (ERS_S_100A, ERS_S_100A_LEN);
210 0780 2 END
211 0781 2 ELSE
212 0782 2 !+
213 0783 2 !- Erase each line separately up to the message line.
214 0784 2
215 0785 2
216 0786 2 INCR I FROM .LINE_NO TO .EDT$$G_SCR_LNS - 1 DO
217 0787 2 BEGIN
```



```

.: 218          0788  4          EDTSSC_POSCSIF (.I, 0);
.: 219          0789  4          EDTSSC_ERATOEOL ();
.: 220          0790  3          END;
.: 221          0791  3
.: 222          0792  2          END;
.: 223          0793  2
.: 224          0794  1          END;

```

! of routine EDTSSC ERAALL

```

.TITLE EDT$SCRESCR EDT$SCRESCR - erase screen
.IDENT \V04-000\

```

.PSECT _EDT\$CODE,NOWRT, SHR, PIC,2

```
00 00 4A 1B 00000 P.AAA: .ASCII <27>\J\<0><0>
00 4A 5B 1B 00004 P.AAB: .ASCII <27>\[J\<0>
4A 31 5B 1B 00008 P.AAC: .ASCII <27>\[1J\
```

ERS-S-52= P.AAA
ERS-S-100= P.AAB
ERS-S-100A= P.AAC

```

.EXTRN EDT$$$SC_ERATOEOI
.EXTRN EDT$$$SC_POSCSIF
.EXTRN EDT$$$FMT_LIT, EDT$$$G_CS_LNO
.EXTRN EDT$$$G_SCR_LNS, EDT$$$G_MSGFLG
.EXTRN EDT$$$TI_TYP, EDT$$$G_SCR_CHGD
.EXTRN EDT$$$TI_WID

```

PC	OP	OPN	OPND	OPND2	OPND3	OPND4	OPND5	OPND6	OPND7	OPND8	OPND9	OPND10	OPND11	OPND12	OPND13	OPND14	OPND15	OPND16	OPND17	OPND18	OPND19	OPND20	OPND21	OPND22	OPND23	OPND24	OPND25	OPND26	OPND27	OPND28	OPND29	OPND30	OPND31	OPND32	OPND33	OPND34	OPND35	OPND36	OPND37	OPND38	OPND39	OPND40	OPND41	OPND42	OPND43	OPND44	OPND45	OPND46	OPND47	OPND48	OPND49	OPND50	OPND51	OPND52	OPND53	OPND54	OPND55	OPND56	OPND57	OPND58	OPND59	OPND60	OPND61	OPND62	OPND63	OPND64	OPND65	OPND66	OPND67	OPND68	OPND69	OPND70	OPND71	OPND72	OPND73	OPND74	OPND75	OPND76	OPND77	OPND78	OPND79	OPND80	OPND81	OPND82	OPND83	OPND84	OPND85	OPND86	OPND87	OPND88	OPND89	OPND90	OPND91	OPND92	OPND93	OPND94	OPND95	OPND96	OPND97	OPND98	OPND99	OPND100	OPND101	OPND102	OPND103	OPND104	OPND105	OPND106	OPND107	OPND108	OPND109	OPND110	OPND111	OPND112	OPND113	OPND114	OPND115	OPND116	OPND117	OPND118	OPND119	OPND120	OPND121	OPND122	OPND123	OPND124	OPND125	OPND126	OPND127	OPND128	OPND129	OPND130	OPND131	OPND132	OPND133	OPND134	OPND135	OPND136	OPND137	OPND138	OPND139	OPND140	OPND141	OPND142	OPND143	OPND144	OPND145	OPND146	OPND147	OPND148	OPND149	OPND150	OPND151	OPND152	OPND153	OPND154	OPND155	OPND156	OPND157	OPND158	OPND159	OPND160	OPND161	OPND162	OPND163	OPND164	OPND165	OPND166	OPND167	OPND168	OPND169	OPND170	OPND171	OPND172	OPND173	OPND174	OPND175	OPND176	OPND177	OPND178	OPND179	OPND180	OPND181	OPND182	OPND183	OPND184	OPND185	OPND186	OPND187	OPND188	OPND189	OPND190	OPND191	OPND192	OPND193	OPND194	OPND195	OPND196	OPND197	OPND198	OPND199	OPND200	OPND201	OPND202	OPND203	OPND204	OPND205	OPND206	OPND207	OPND208	OPND209	OPND210	OPND211	OPND212	OPND213	OPND214	OPND215	OPND216	OPND217	OPND218	OPND219	OPND220	OPND221	OPND222	OPND223	OPND224	OPND225	OPND226	OPND227	OPND228	OPND229	OPND230	OPND231	OPND232	OPND233	OPND234	OPND235	OPND236	OPND237	OPND238	OPND239	OPND240	OPND241	OPND242	OPND243	OPND244	OPND245	OPND246	OPND247	OPND248	OPND249	OPND250	OPND251	OPND252	OPND253	OPND254	OPND255	OPND256	OPND257	OPND258	OPND259	OPND260	OPND261	OPND262	OPND263	OPND264	OPND265	OPND266	OPND267	OPND268	OPND269	OPND270	OPND271	OPND272	OPND273	OPND274	OPND275	OPND276	OPND277	OPND278	OPND279	OPND280	OPND281	OPND282	OPND283	OPND284	OPND285	OPND286	OPND287	OPND288	OPND289	OPND290	OPND291	OPND292	OPND293	OPND294	OPND295	OPND296	OPND297	OPND298	OPND299	OPND300	OPND301	OPND302	OPND303	OPND304	OPND305	OPND306	OPND307	OPND308	OPND309	OPND310	OPND311	OPND312	OPND313	OPND314	OPND315	OPND316	OPND317	OPND318	OPND319	OPND320	OPND321	OPND322	OPND323	OPND324	OPND325	OPND326	OPND327	OPND328	OPND329	OPND330	OPND331	OPND332	OPND333	OPND334	OPND335	OPND336	OPND337	OPND338	OPND339	OPND340	OPND341	OPND342	OPND343	OPND344	OPND345	OPND346	OPND347	OPND348	OPND349	OPND350	OPND351	OPND352	OPND353	OPND354	OPND355	OPND356	OPND357	OPND358	OPND359	OPND360	OPND361	OPND362	OPND363	OPND364	OPND365	OPND366	OPND367	OPND368	OPND369	OPND370	OPND371	OPND372	OPND373	OPND374	OPND375	OPND376	OPND377	OPND378	OPND379	
----	----	-----	------	-------	-------	-------	-------	-------	-------	-------	-------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	--


```

; 225      0795 1
; 226      0796 1 !<BLF/PAGE>

```

EDT\$SCRESCR
V04-000

EDT\$SCRESCR - erase screen
EDT\$SC_ERAALL - erase screen

L 15
16-Sep-1984 01:32:48
14-Sep-1984 12:24:25

VAX-11 Bliss-32 V4.0-742
DISK\$VMSMASTER:[EDT.SRC]SCRESCR.BLI;1 Page 8
(4)

: 228 0797 1 END
: 229 0798 1
: 230 0799 0 ELUDOM

! of module EDT\$SCRESCR

PSECT SUMMARY

Name	Bytes	Attributes
_EDT\$CODE	175	NOVEC,NOWRT, RD , EXE, SHR, LCL, REL, CON, PIC,ALIGN(2)

Library Statistics

File	----- Total	Symbols Loaded	----- Percent	Pages Mapped	Processing Time
\$255\$DUA28:[EDT.SRC]EDT.L32;1	377	3	0	40	00:00.2
_\$255\$DUA28:[EDT.SRC]PSECTS.L32;1	2	1	50	7	00:00.1

COMMAND QUALIFIERS

BLISS/CHECK=(FIELD,INITIAL,OPTIMIZE)/NOTRACEBACK/LIS=LIS\$:SCRESCR/OBJ=OBJ\$:SCRESCR MSRC\$:SCRESCR.BLI/UPDATE=(ENH\$:SCRESCR)

: Size: 163 code + 12 data bytes
: Run Time: 00:13.2
: Elapsed Time: 00:16.1
: Lines/CPU Min: 3637
: Lexemes/CPU-Min: 9892
: Memory Used: 85 pages
: Compilation Complete

0138

DIGITAL EQUIPMENT CORPORATION
CONFIDENTIAL AND PROPRIETARY