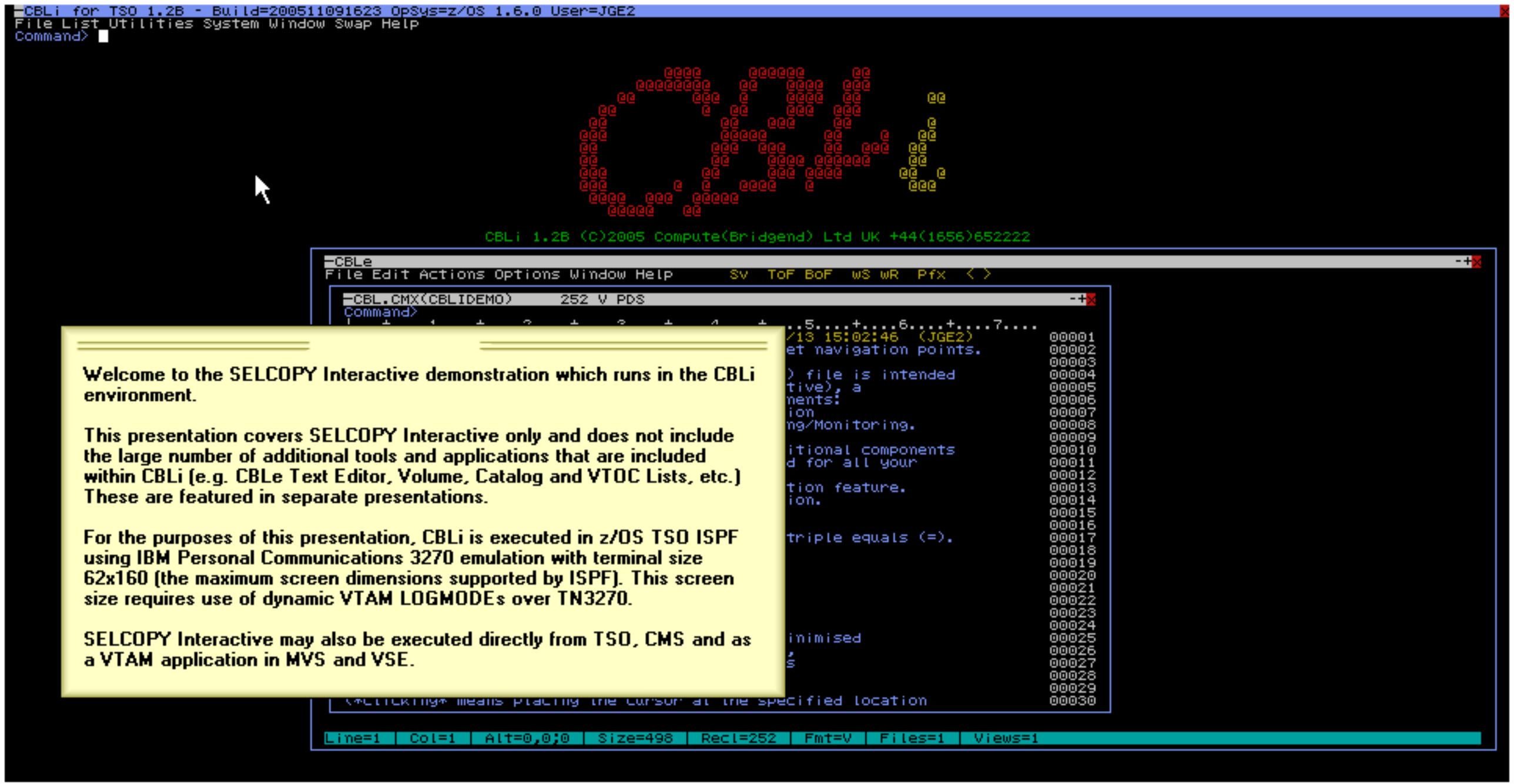
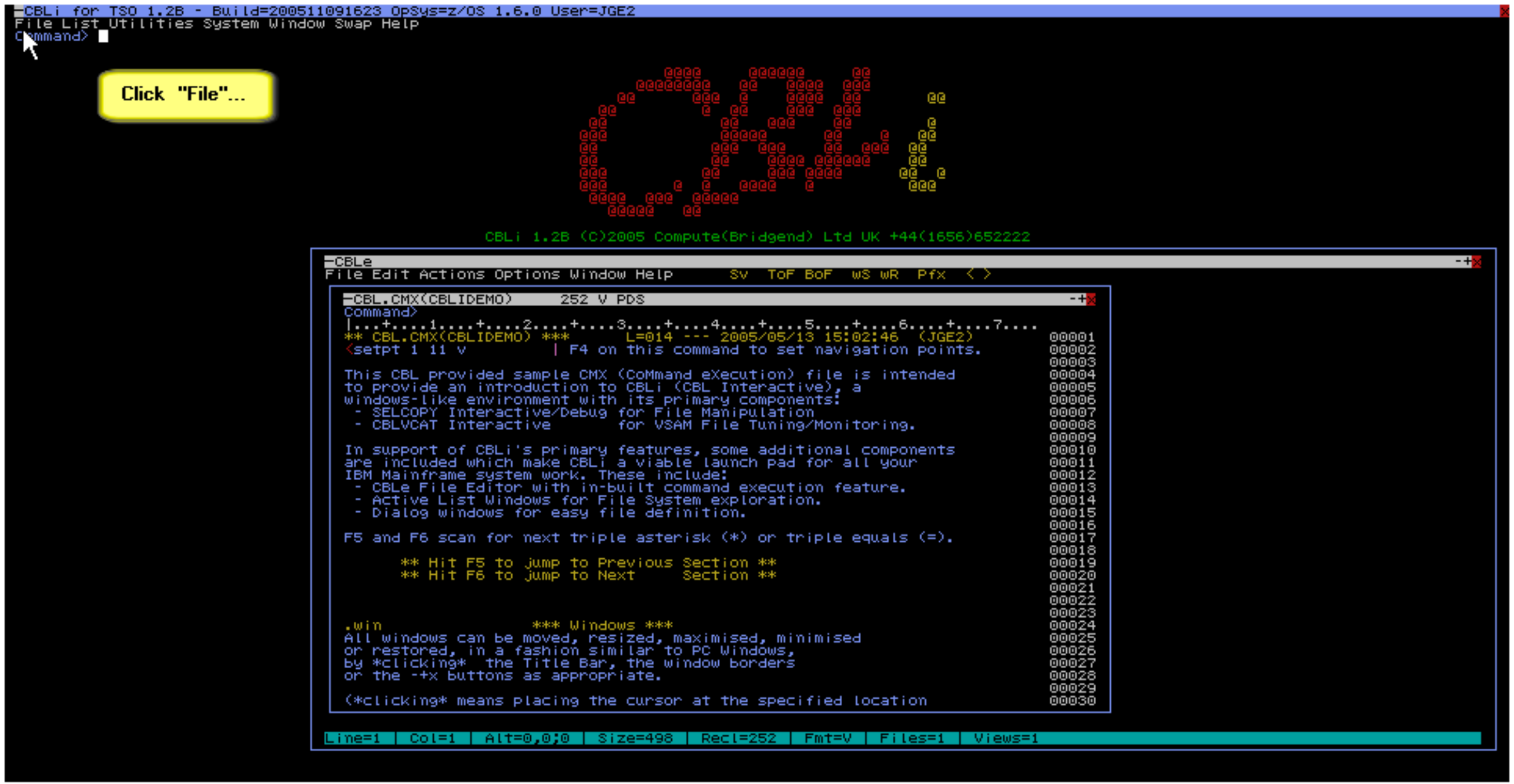
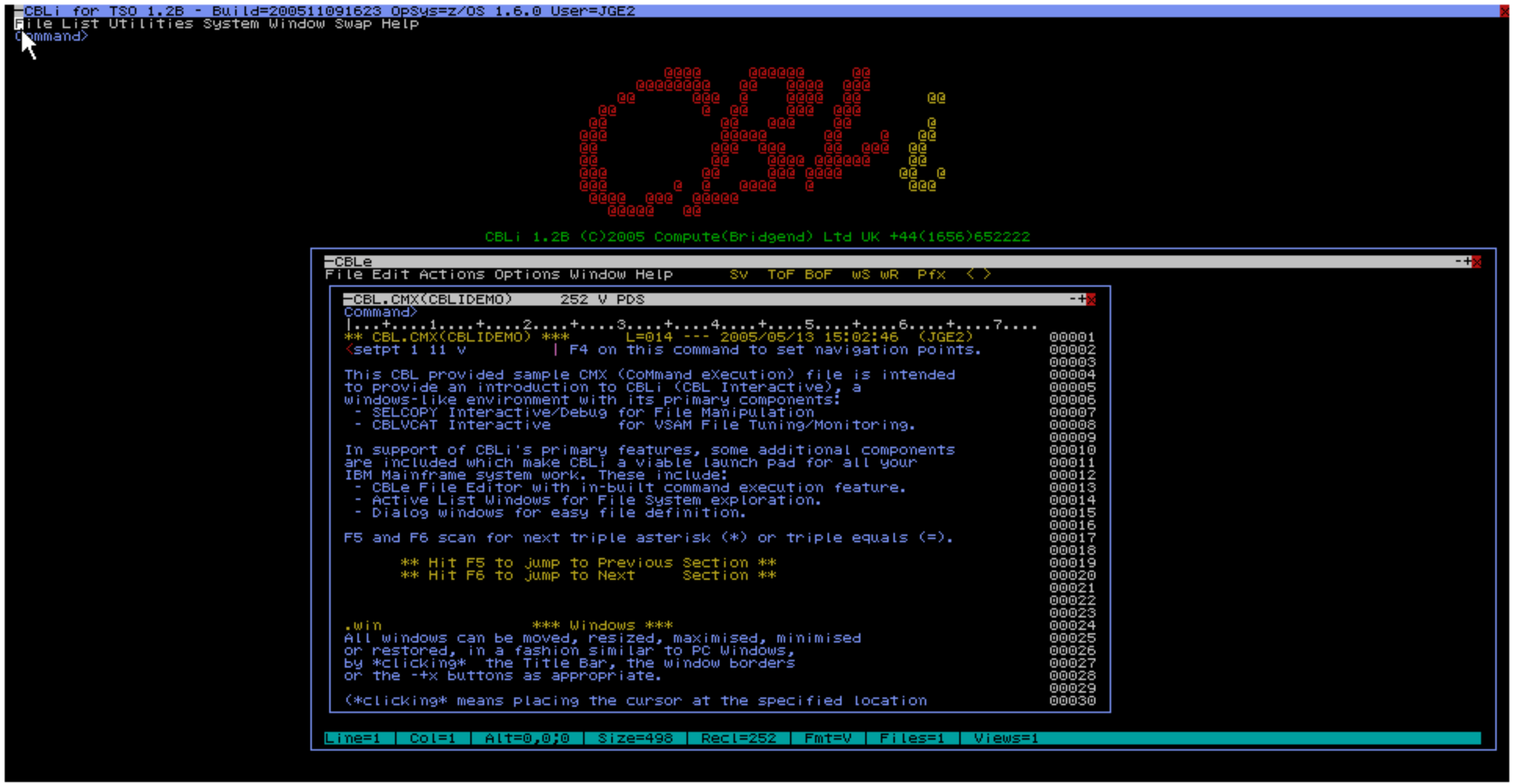

CBLi for TSO 1.2B - Build=200511091623 OpSys=z/OS 1.6.0 User=JGE2
File List Utilities System Window Swap Help
Command>
CBLi 1.2B (C)2005 Compute(Bridgend) Ltd UK +44(1656)652222
CBLe
File Edit Actions Options Window Help
SV ToF BoF WS WR Pfx < >
CBL.CMX(CBLIDEMO) 252 V PDS
Command>
Welcome to the SELCOPY Interactive demonstration which runs in the CBLi environment.
This presentation covers SELCOPY Interactive only and does not include the large number of additional tools and applications that are included within CBLi (e.g. CBLe Text Editor, Volume, Catalog and VTOC Lists, etc.) These are featured in separate presentations.
For the purposes of this presentation, CBLi is executed in z/OS TSO ISPF using IBM Personal Communications 3270 emulation with terminal size 62x160 (the maximum screen dimensions supported by ISPF). This screen size requires use of dynamic VTAM LOGMODEs over TN3270.
SELCOPY Interactive may also be executed directly from TSO, CMS and as a VTAM application in MVS and VSE.



SELCOPY Interactive -slc002-



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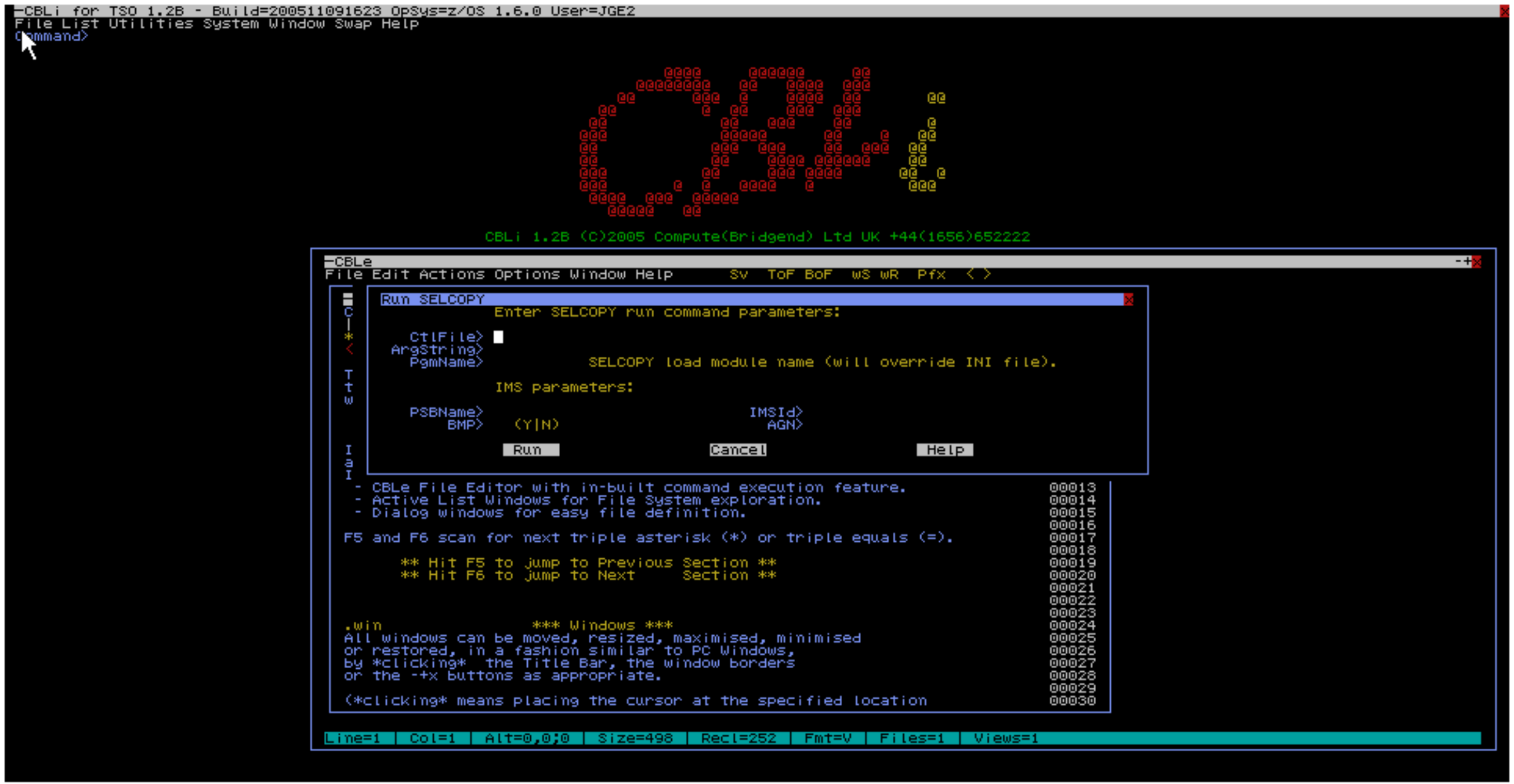
SELCOPY Interactive -slc003-



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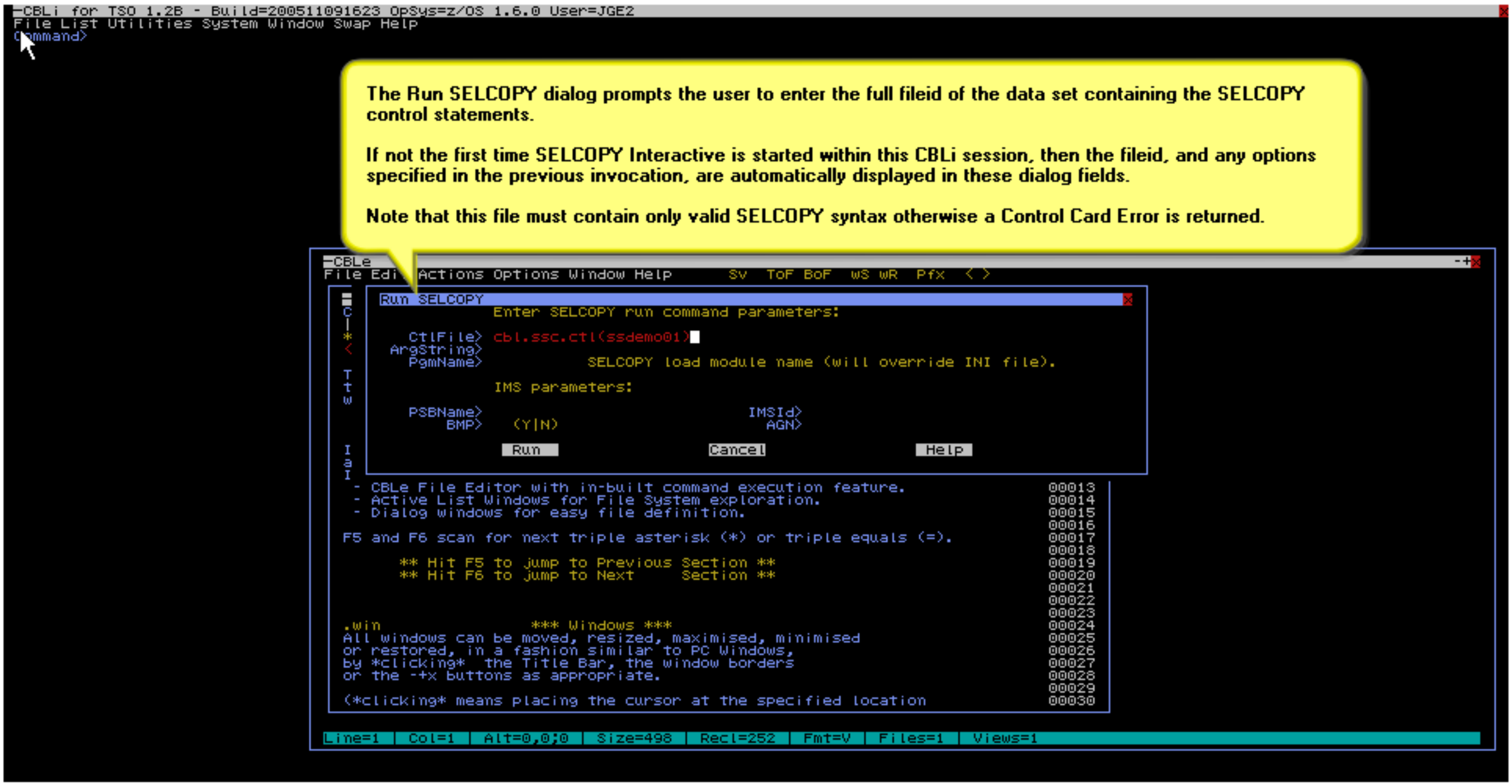
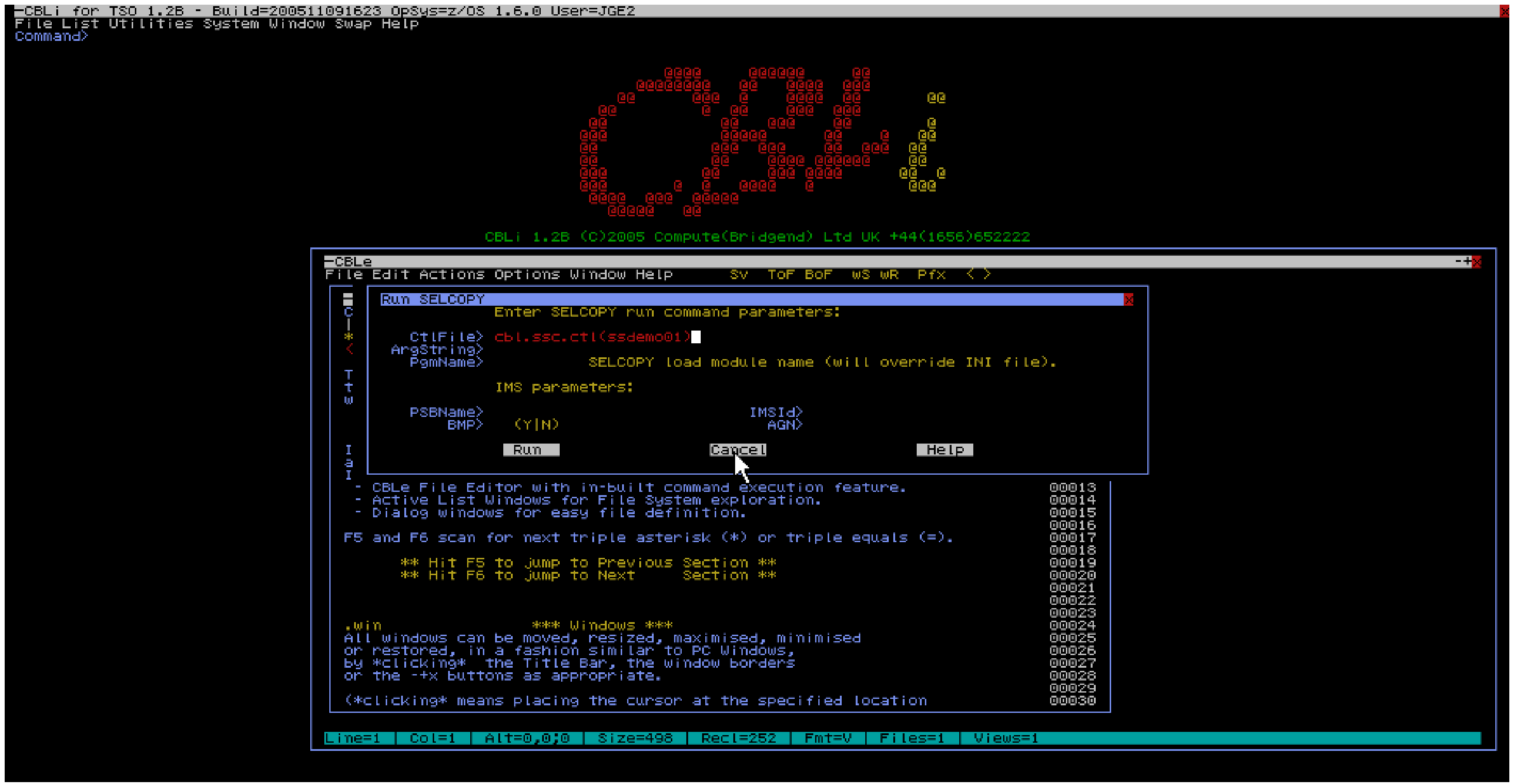


SELCOPY Interactive -slc004-



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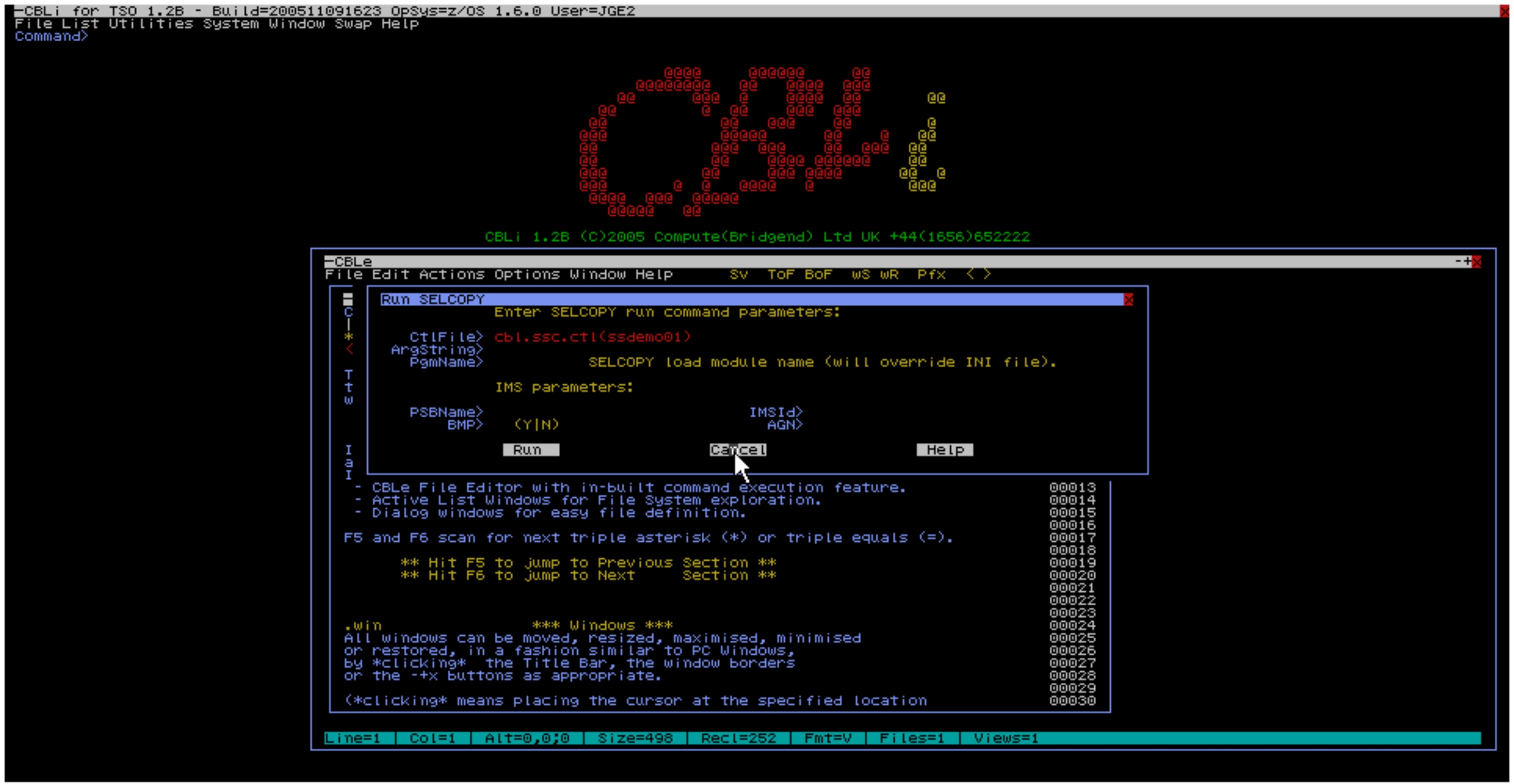

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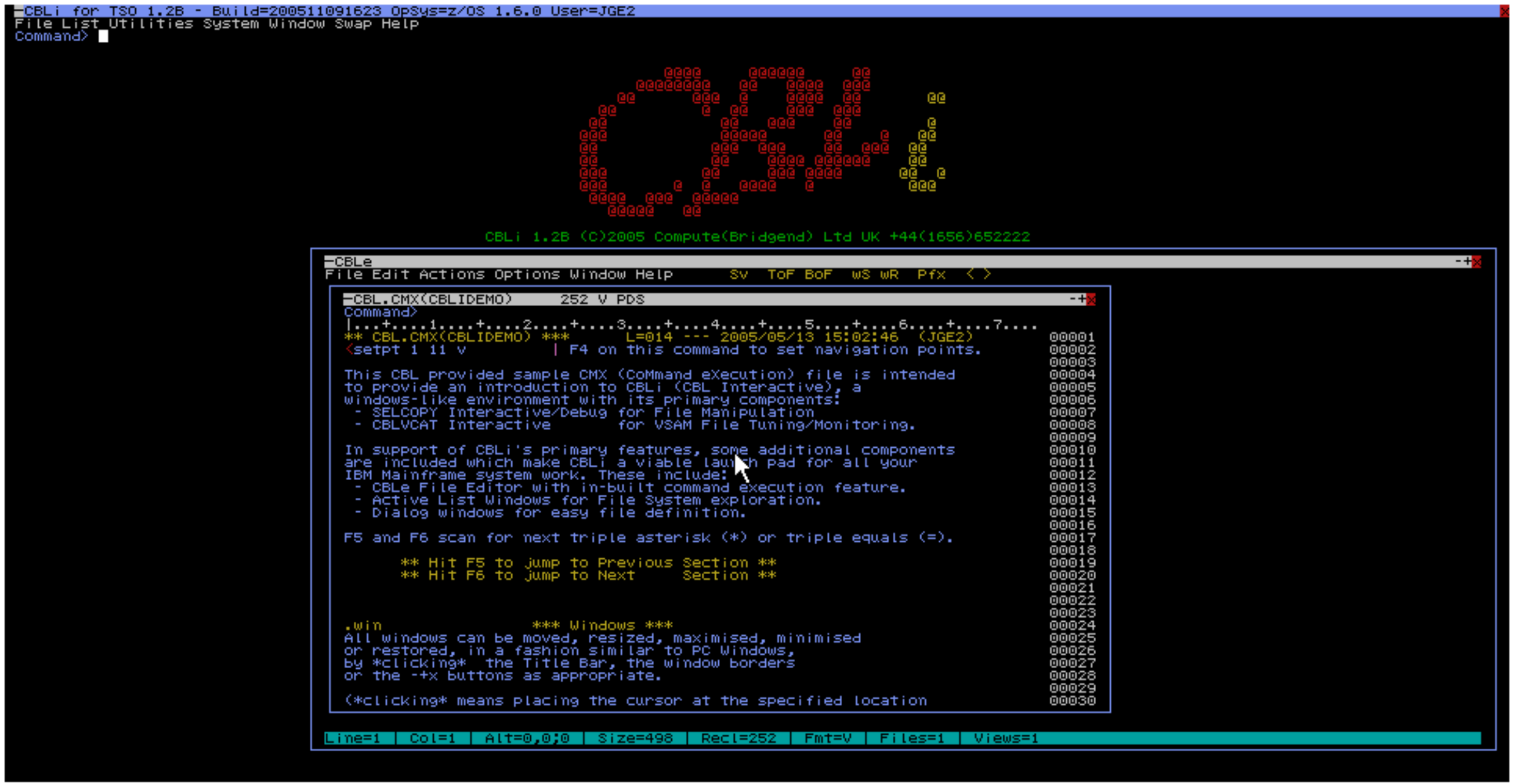

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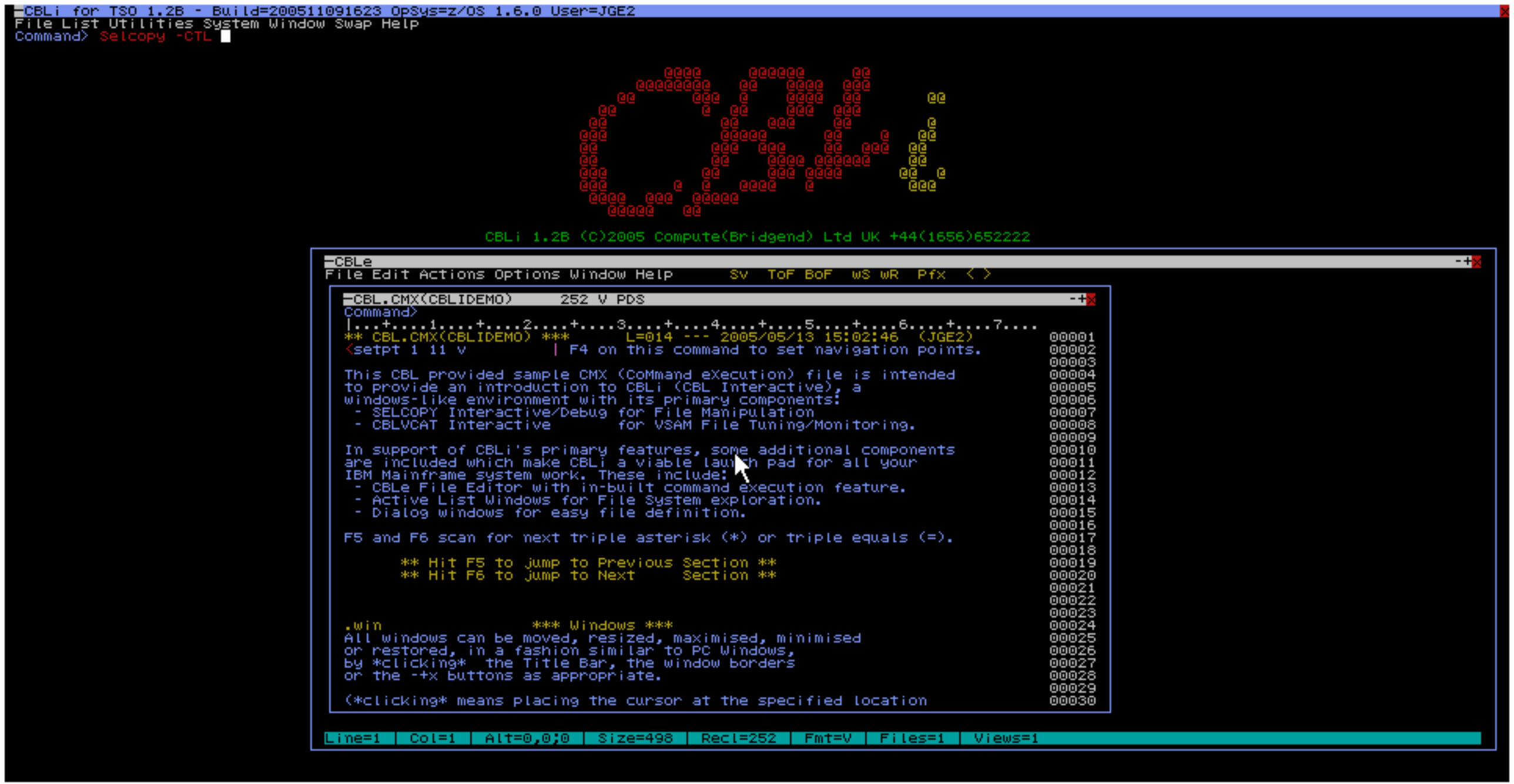

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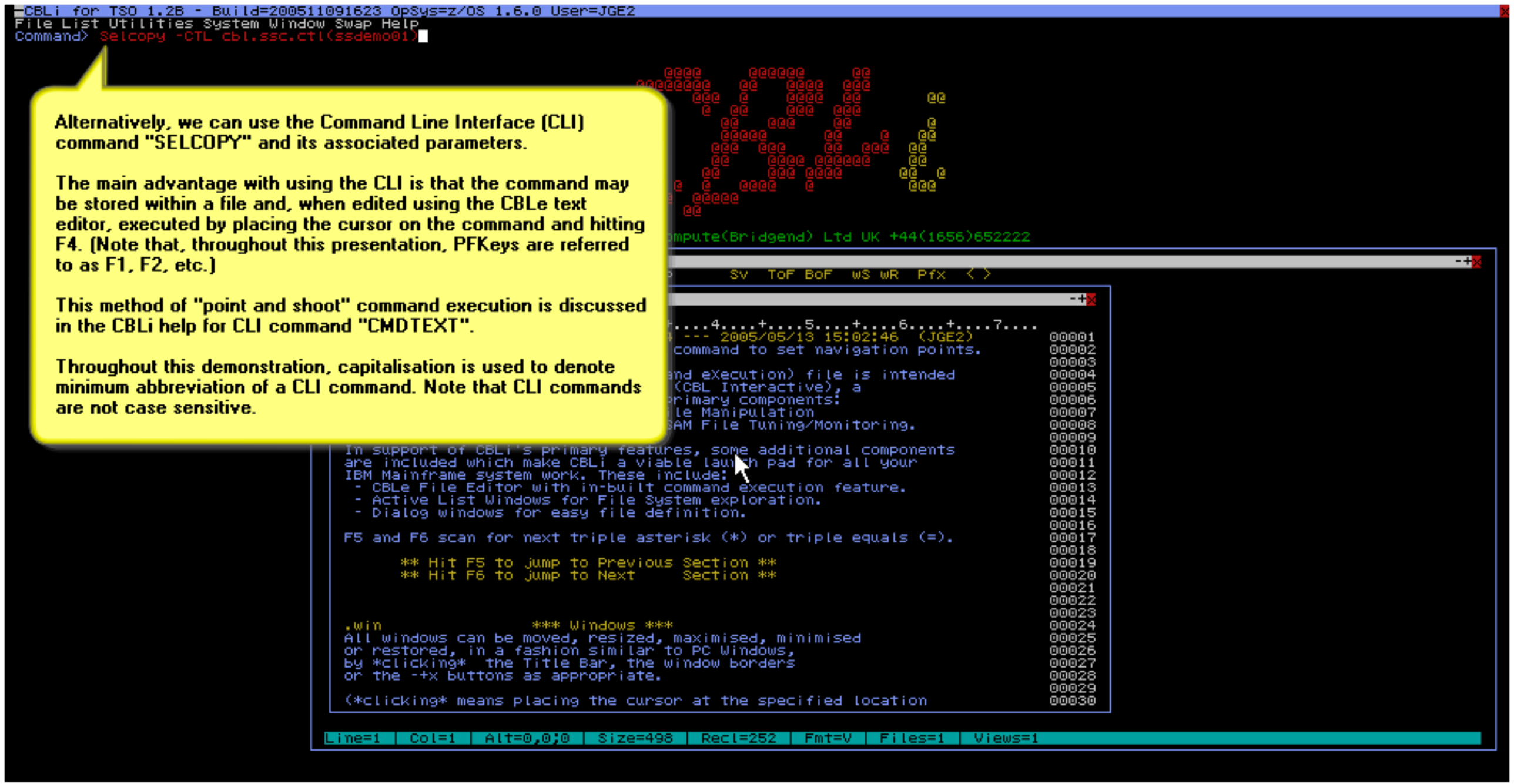
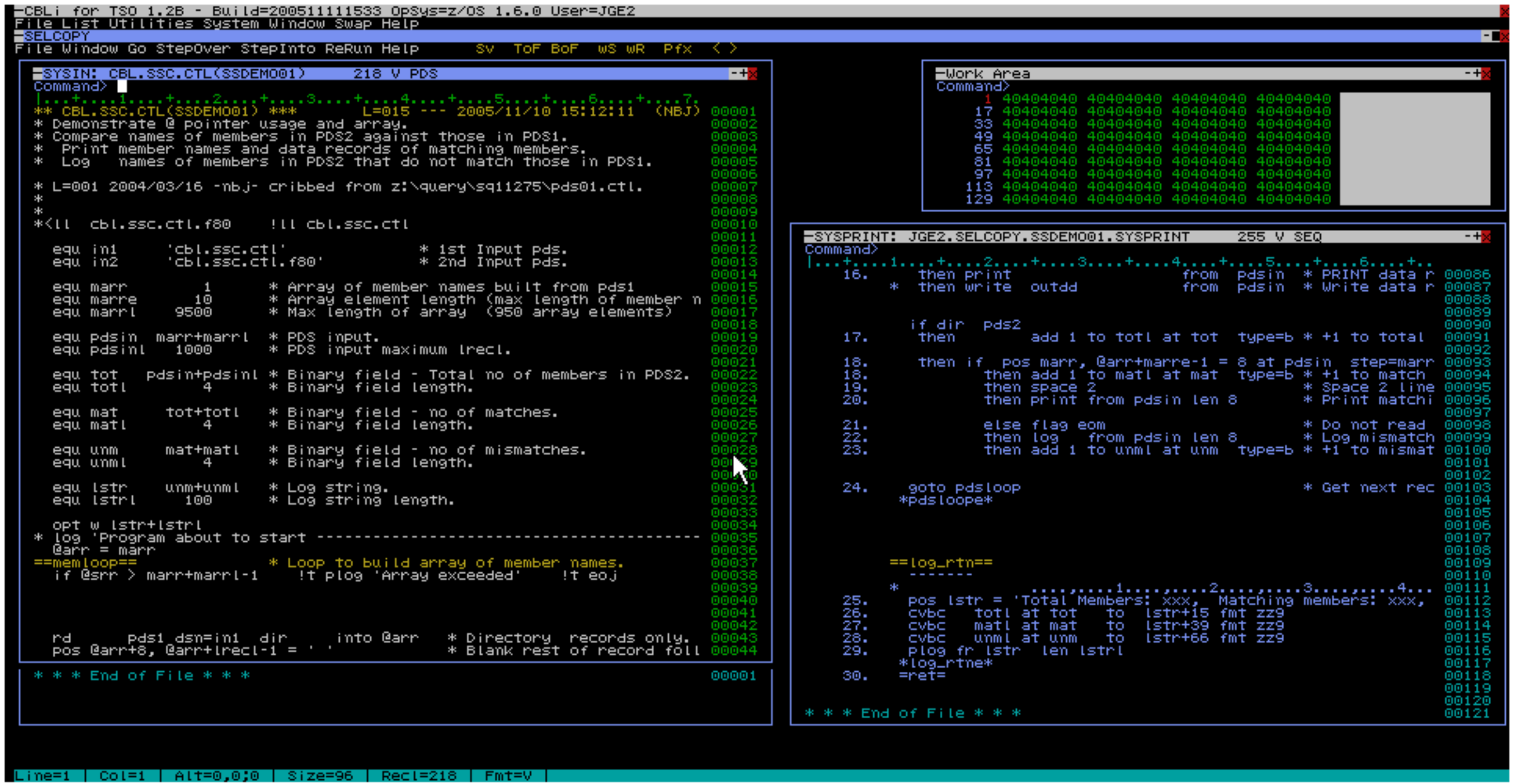


SELCOPY Interactive -slc005-



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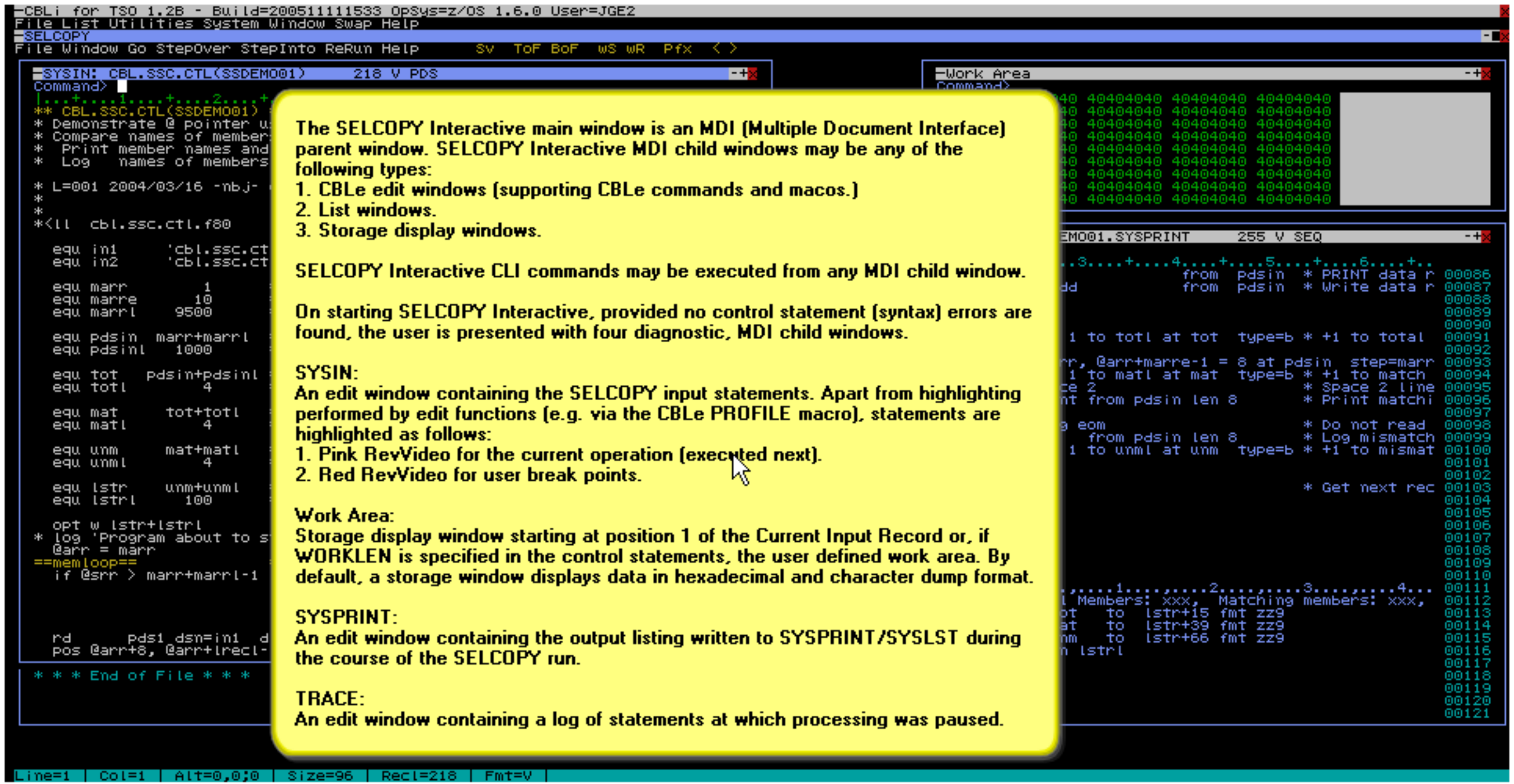
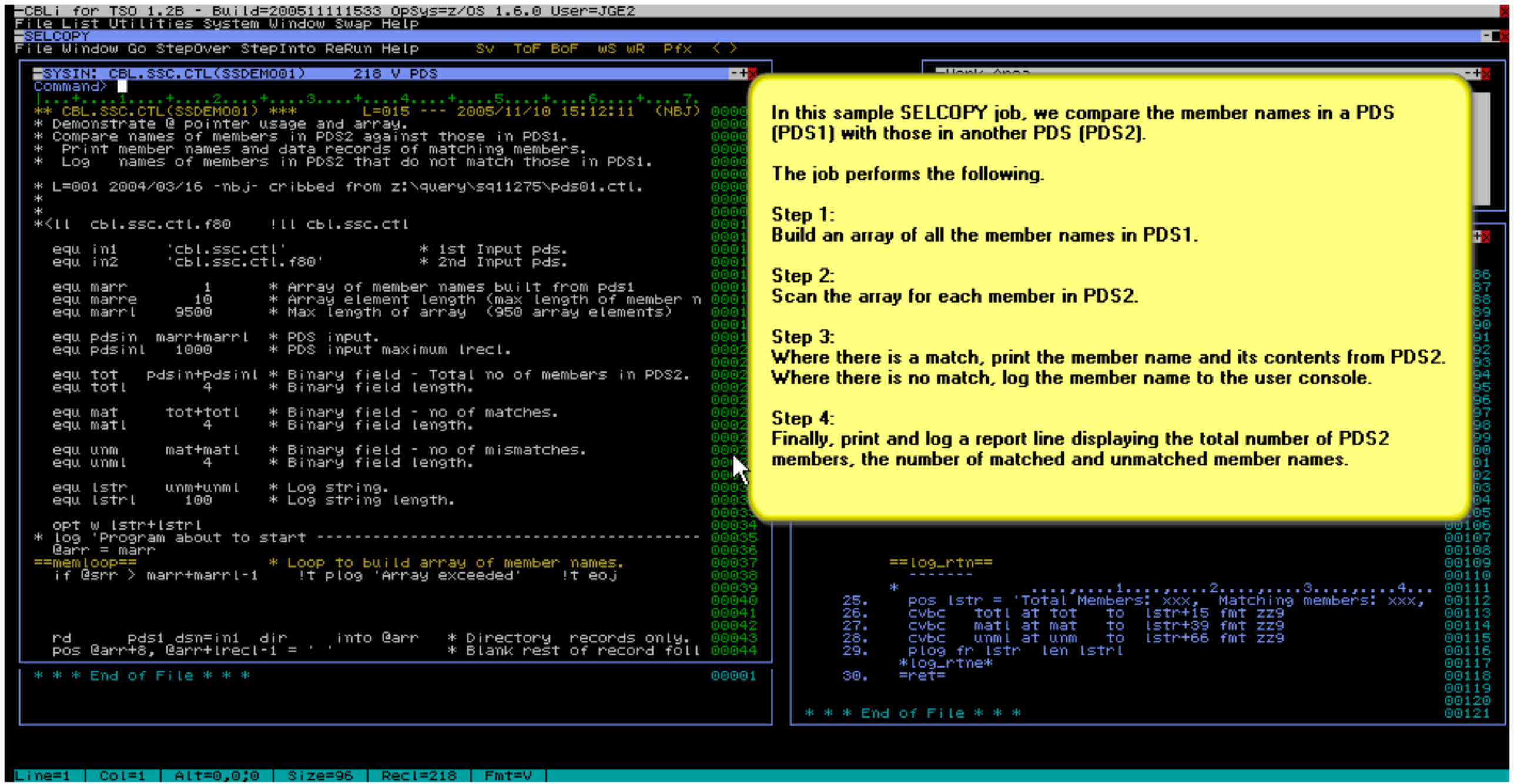


SELCOPY Interactive -slc006-



In this sample SELCOPY job, we compare the member names in a PDS (PDS1) with those in another PDS (PDS2).

The job performs the following.

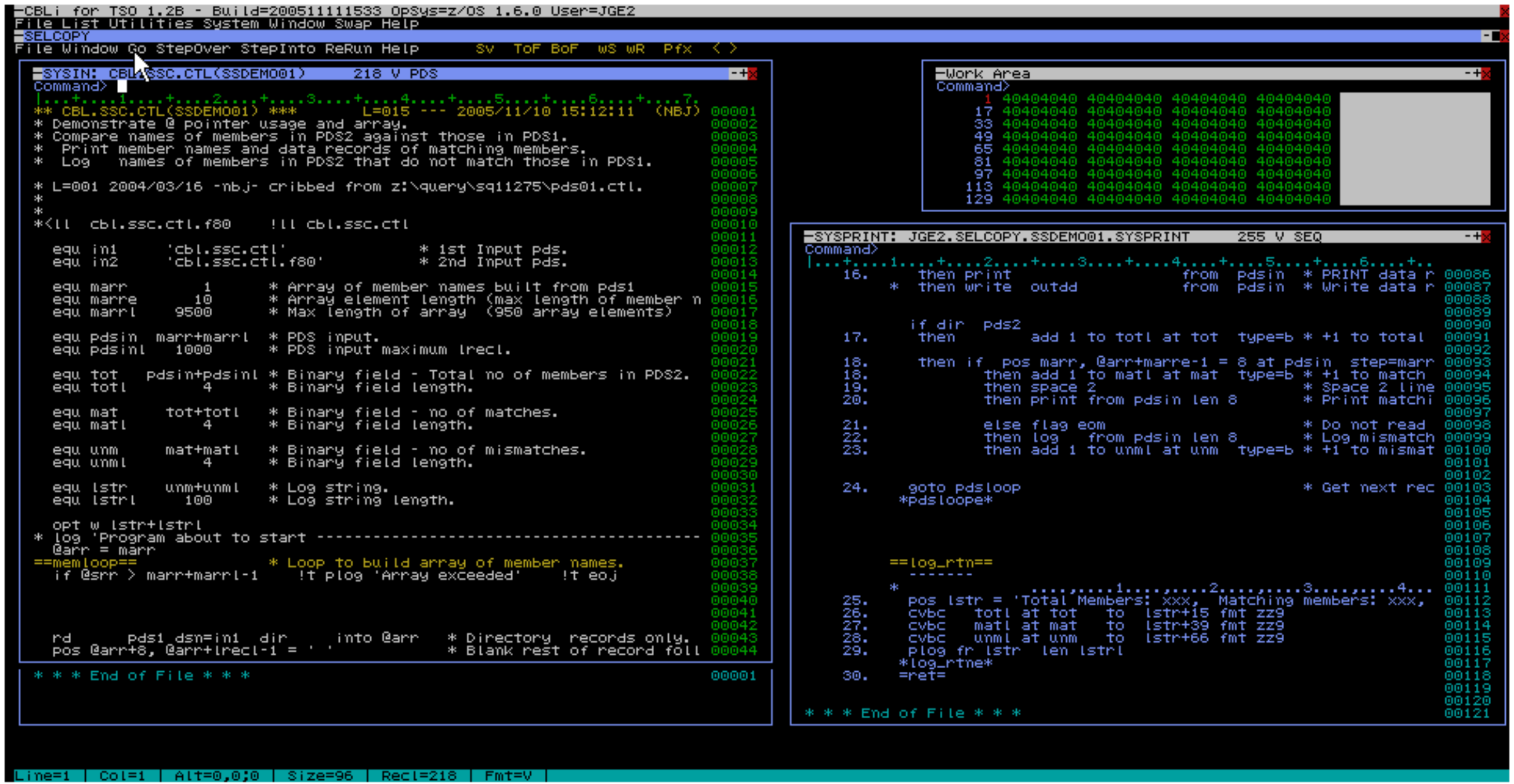
Step 1:
Build an array of all the member names in PDS1.

Step 2:
Scan the array for each member in PDS2.

Step 3:
Where there is a match, print the member name and its contents from PDS2.
Where there is no match, log the member name to the user console.

Step 4:
Finally, print and log a report line displaying the total number of PDS2 members, the number of matched and unmatched member names.

SELCOPY Interactive -slc007-



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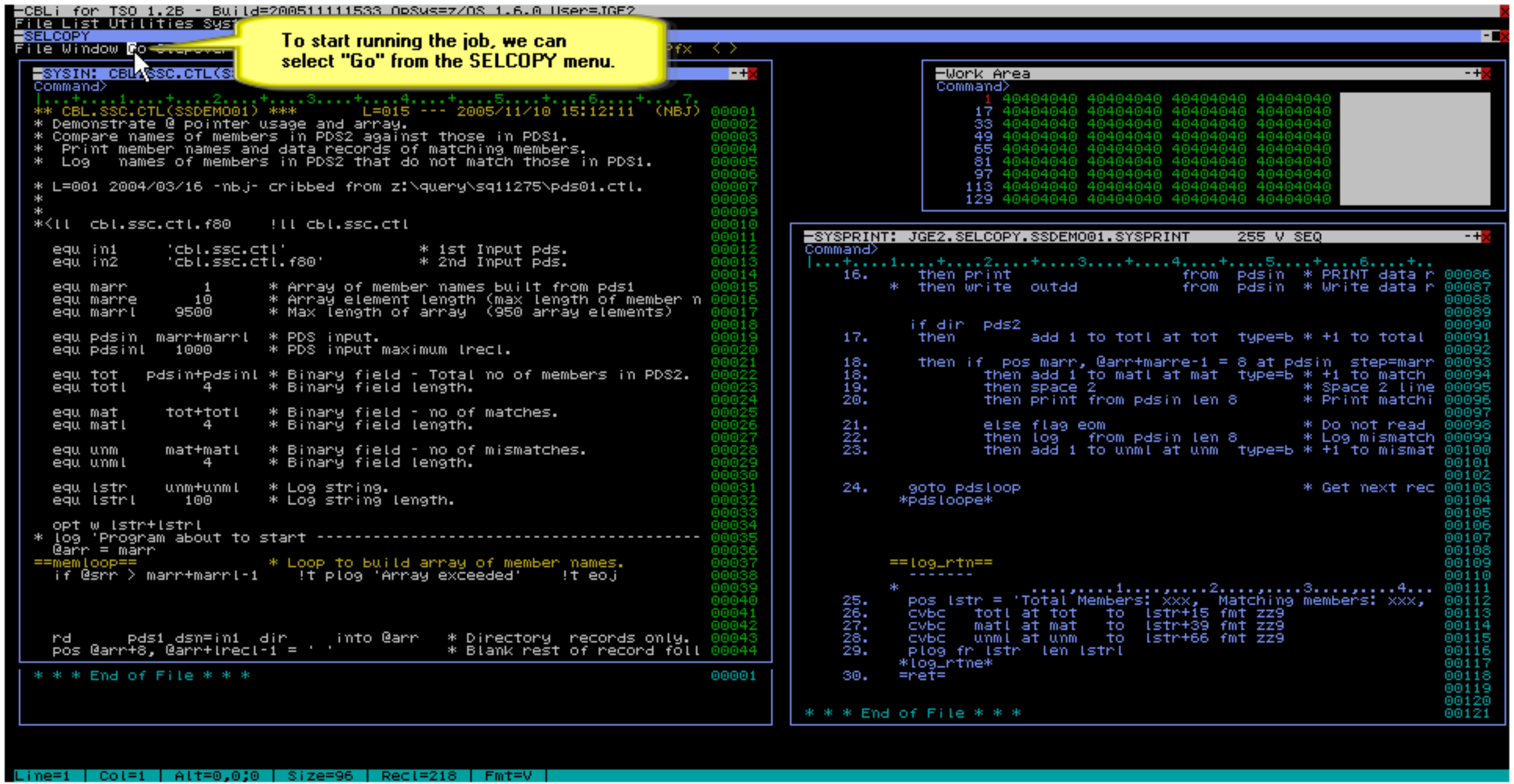
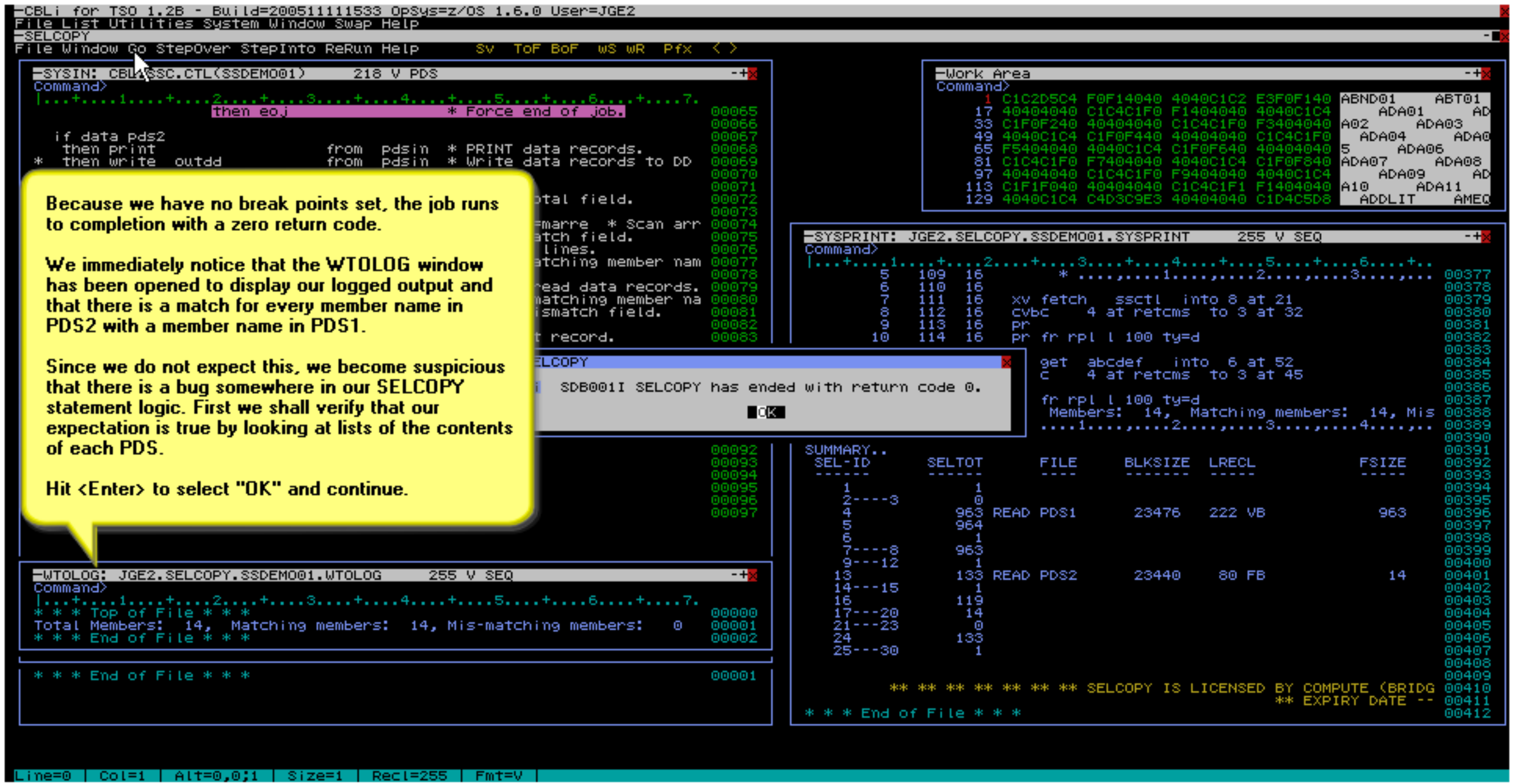
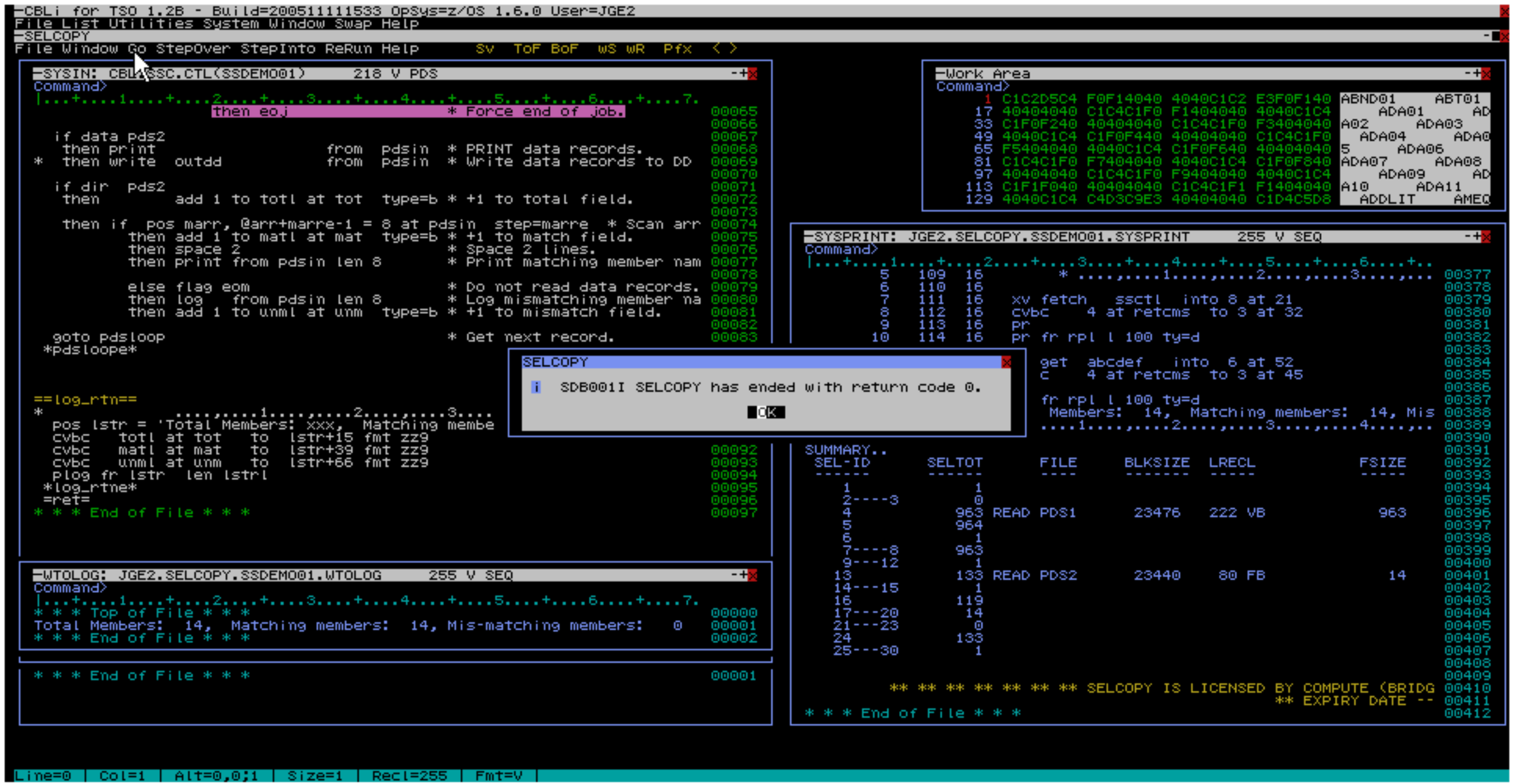


SELCOPY Interactive -slc008-



SELCOPY Interactive -slc009-



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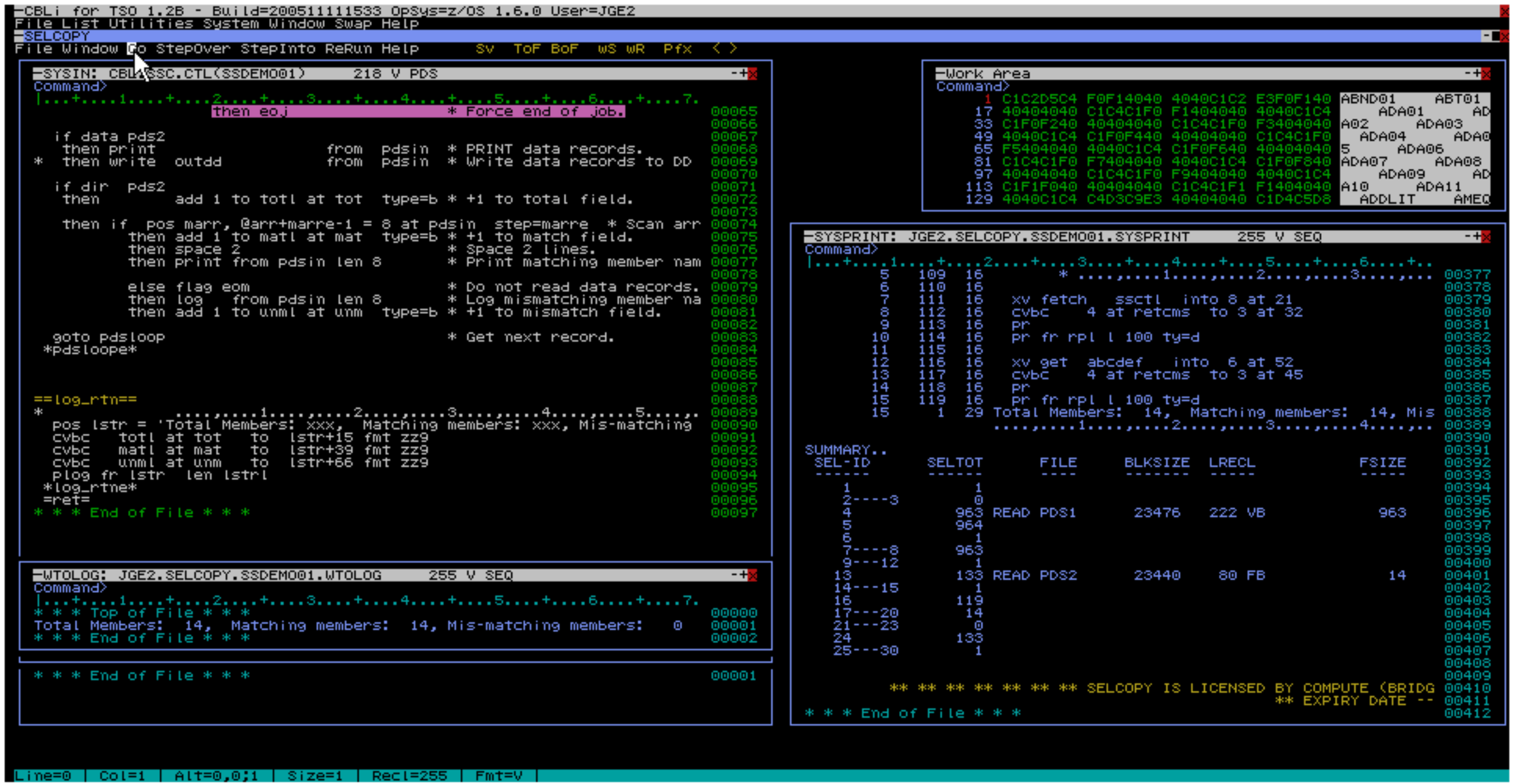

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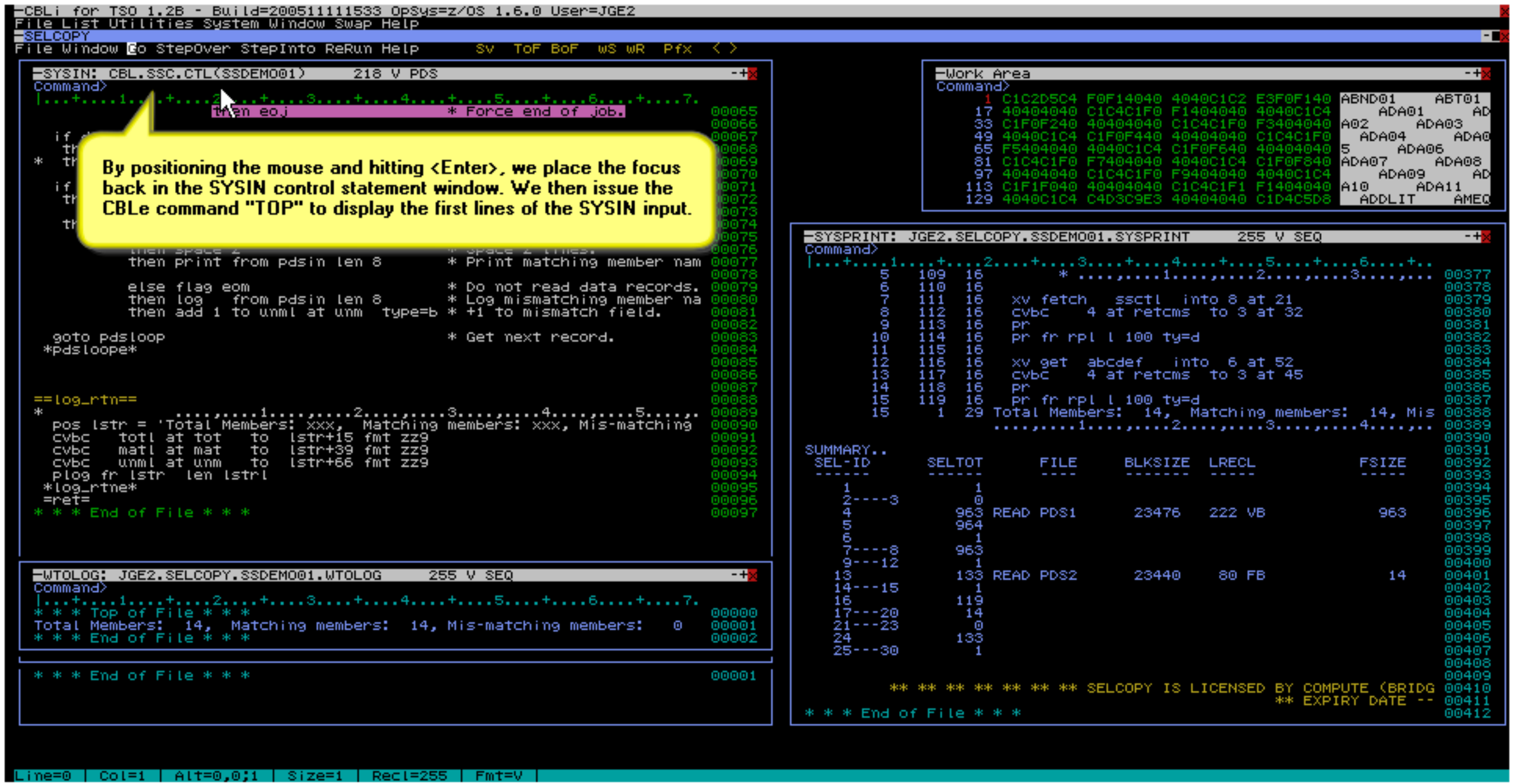
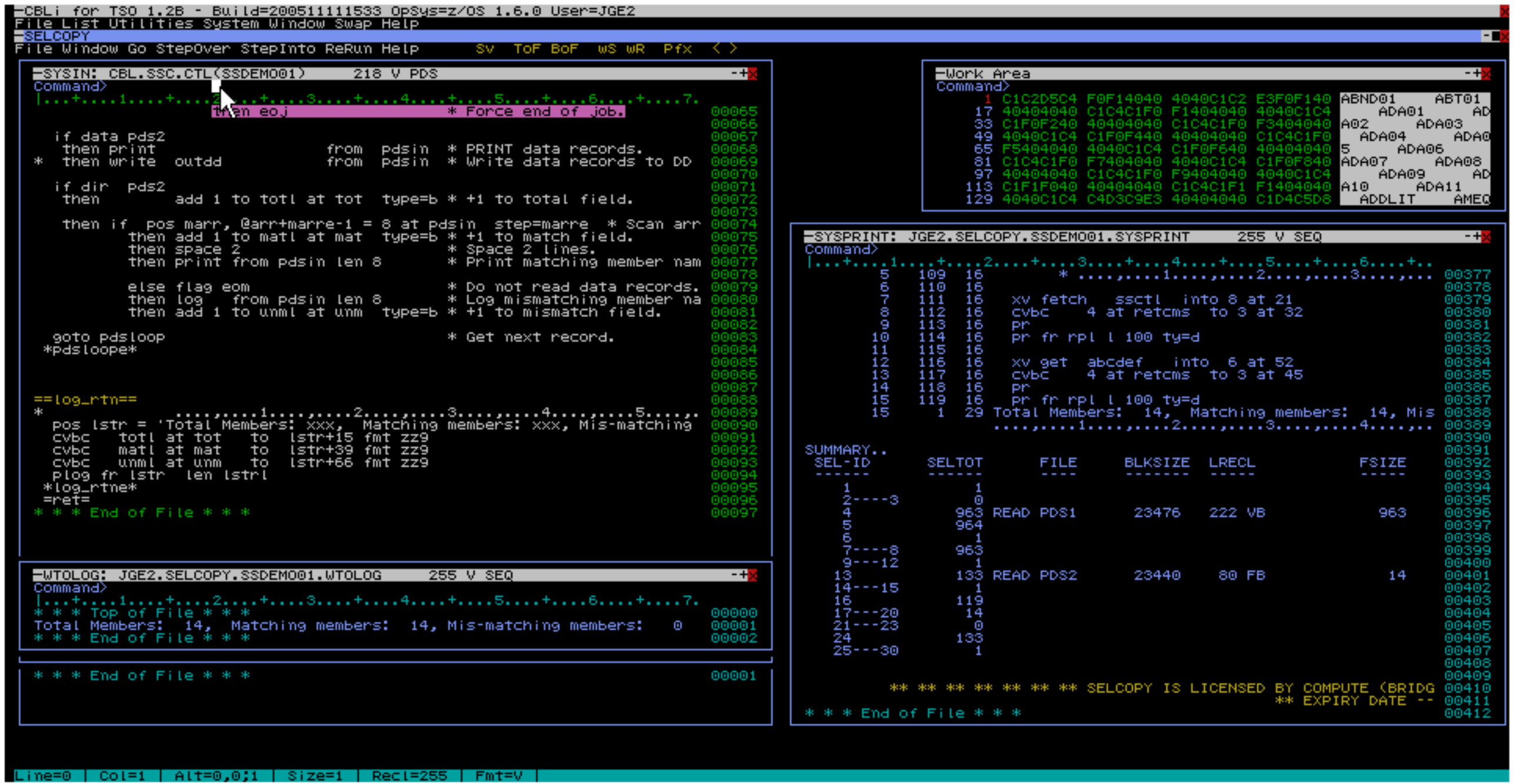


SELCOPY Interactive -slc010-



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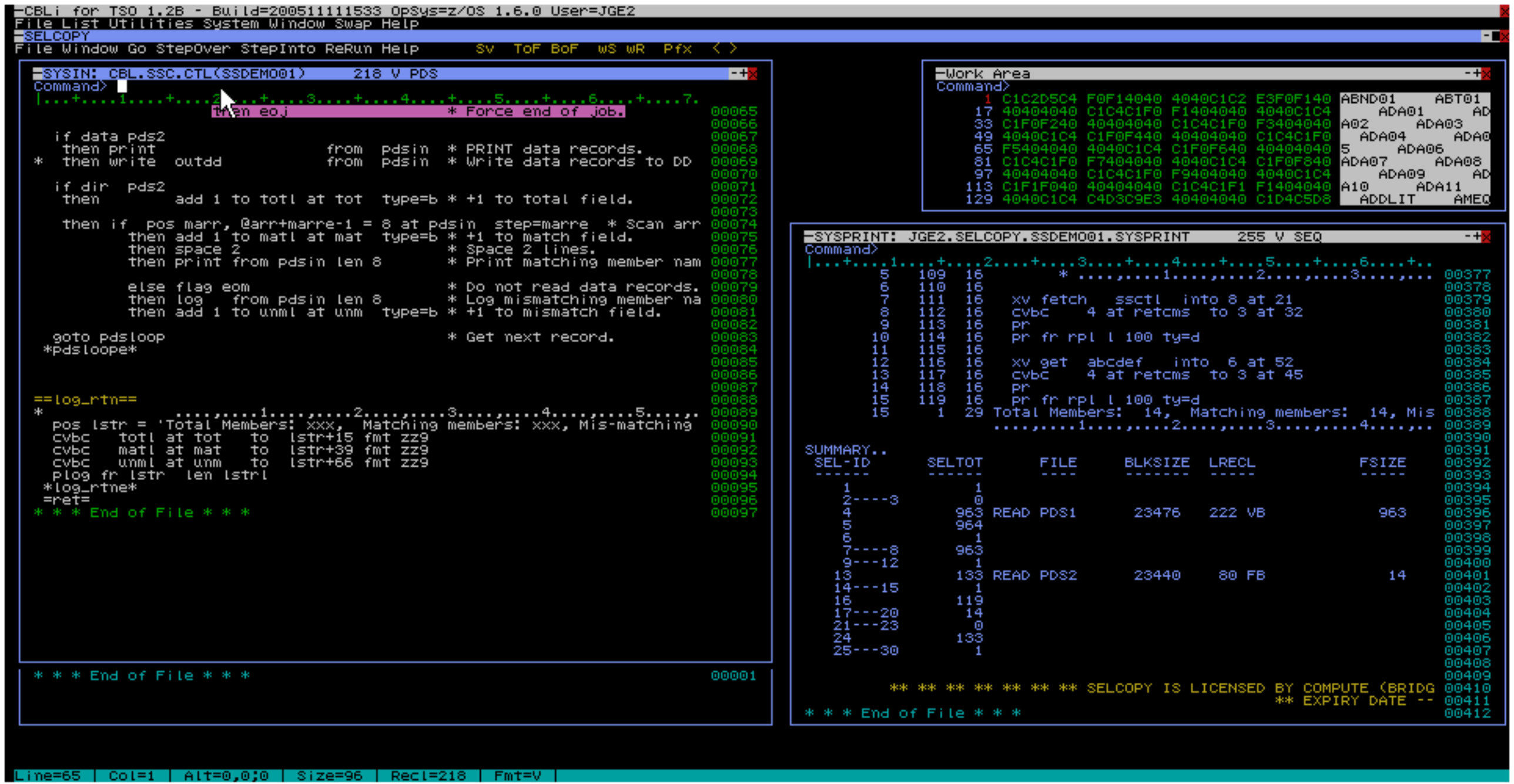

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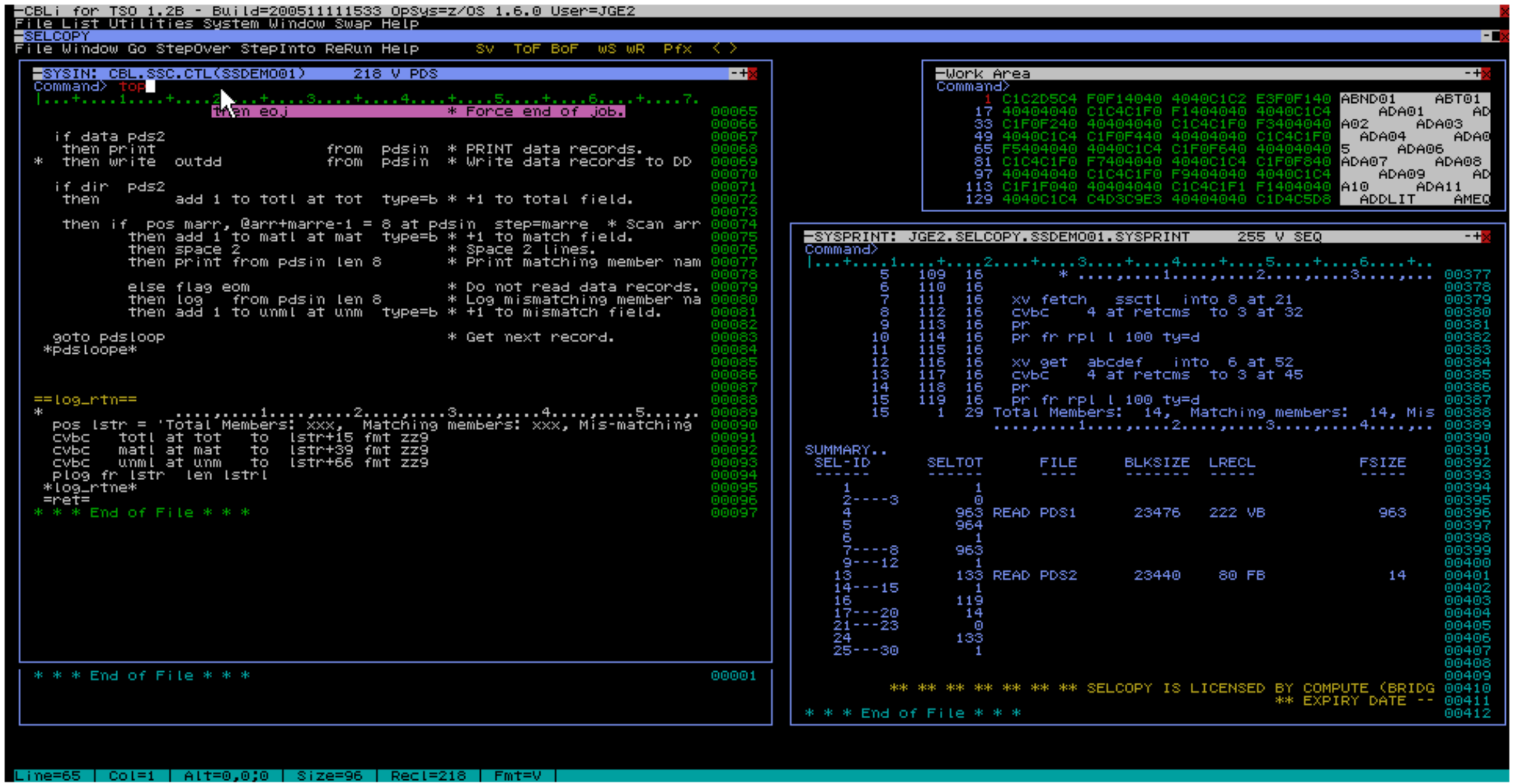

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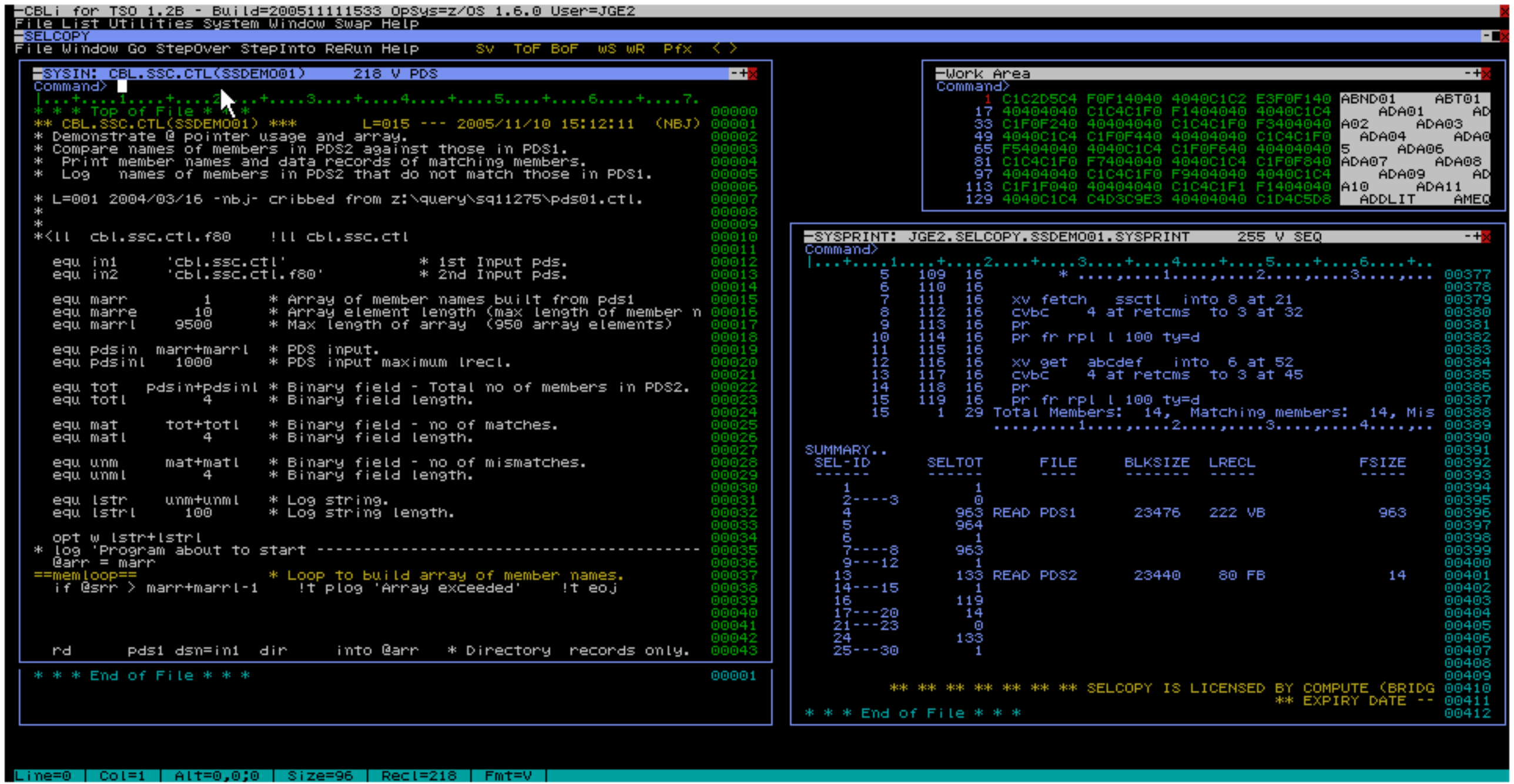

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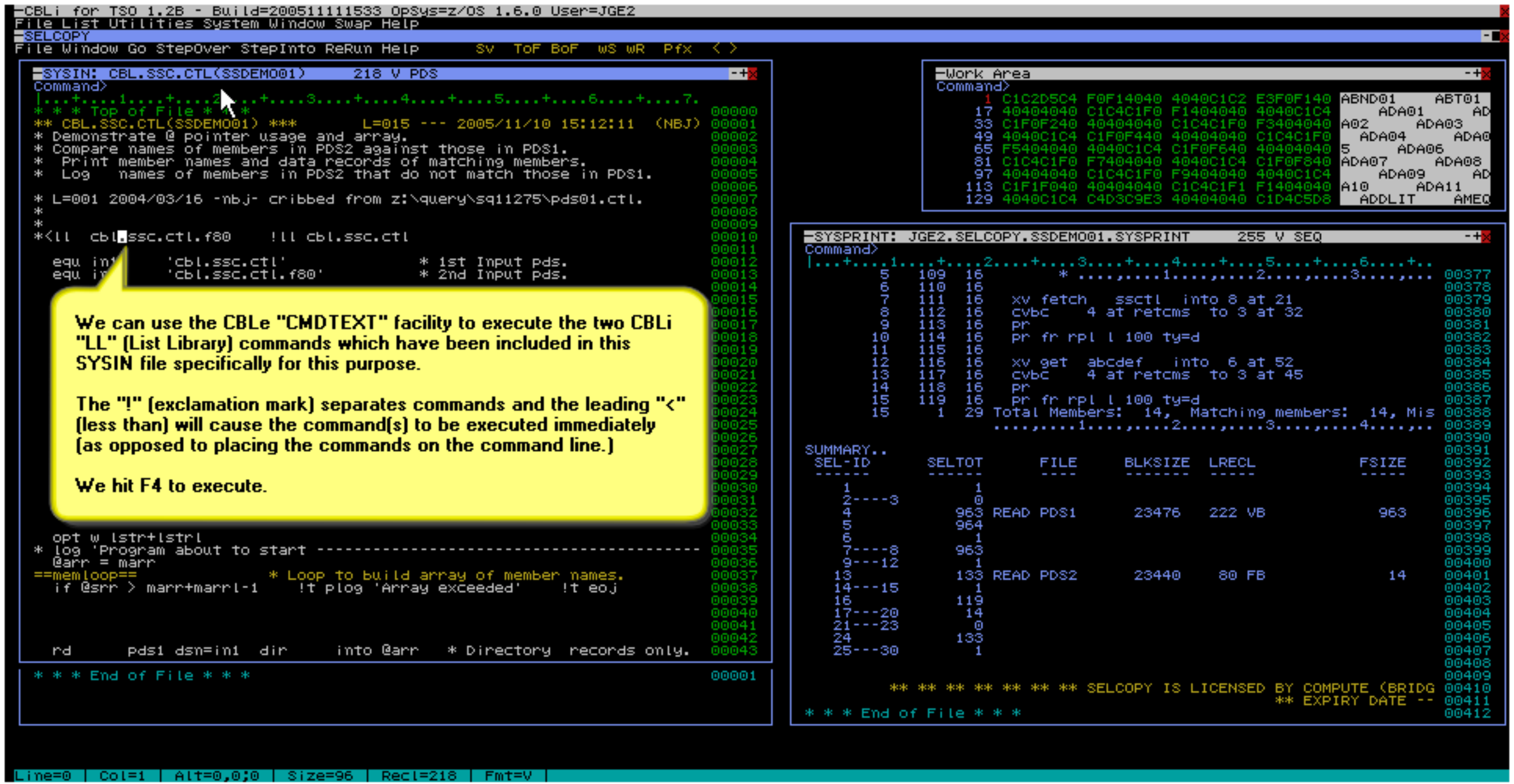
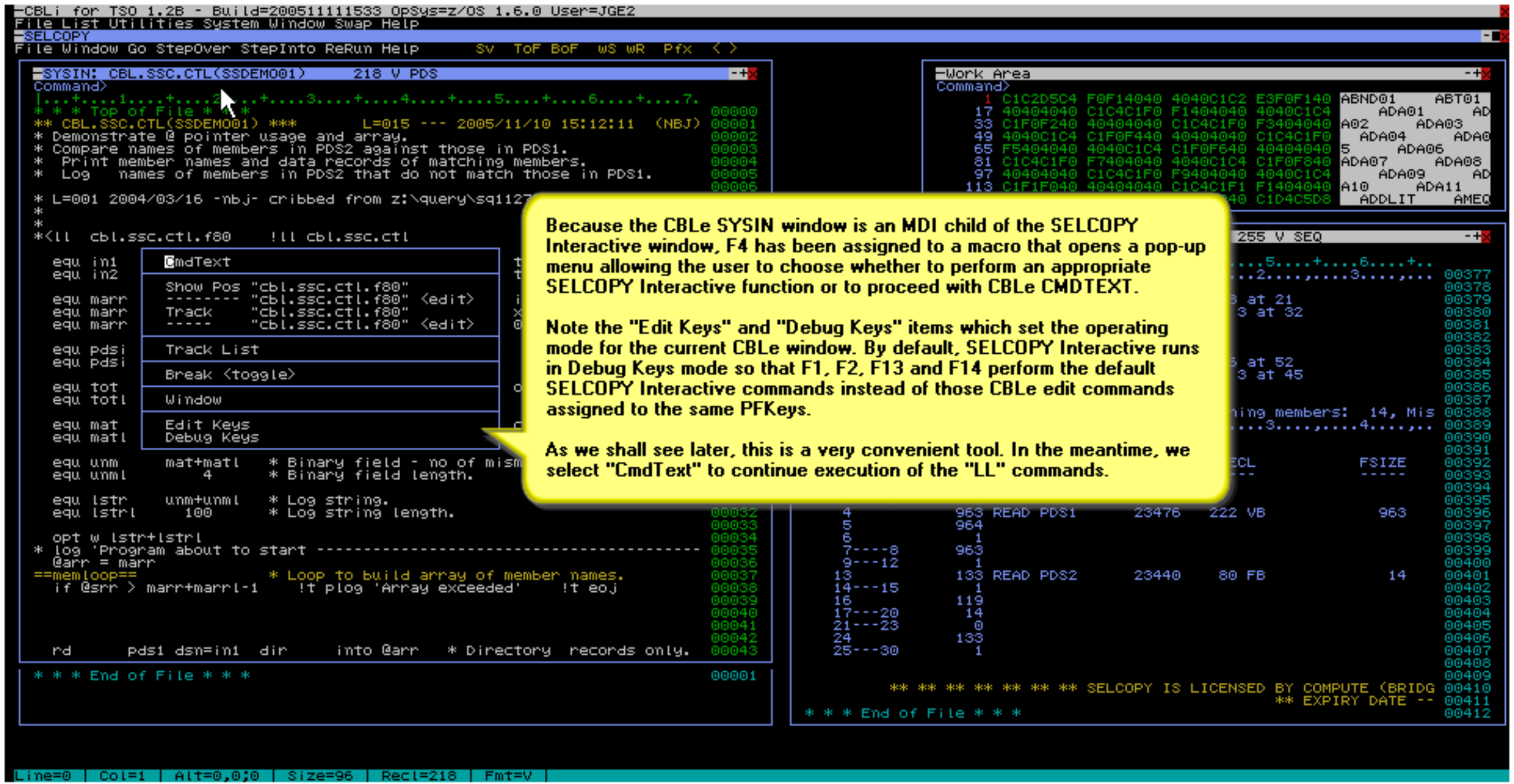
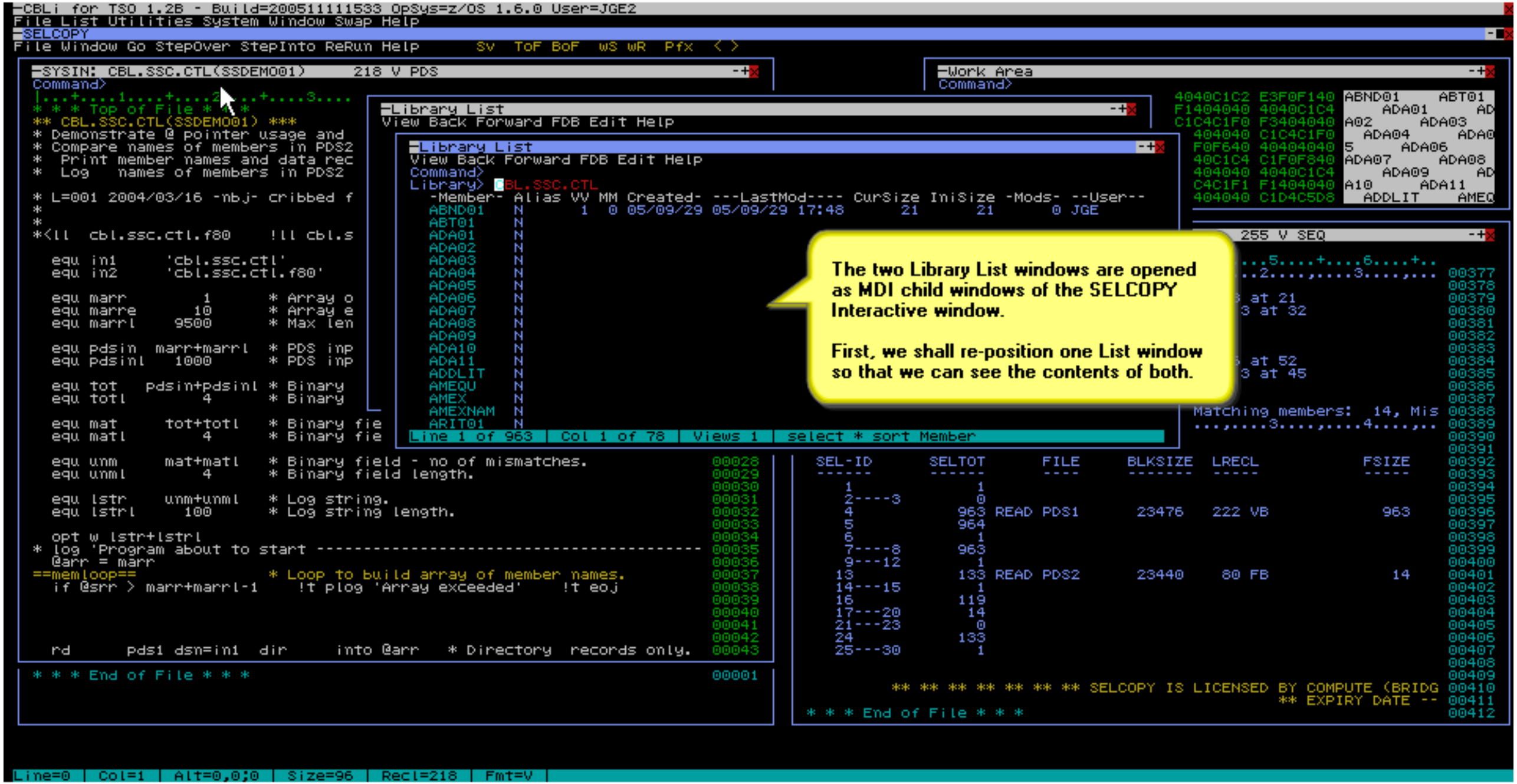


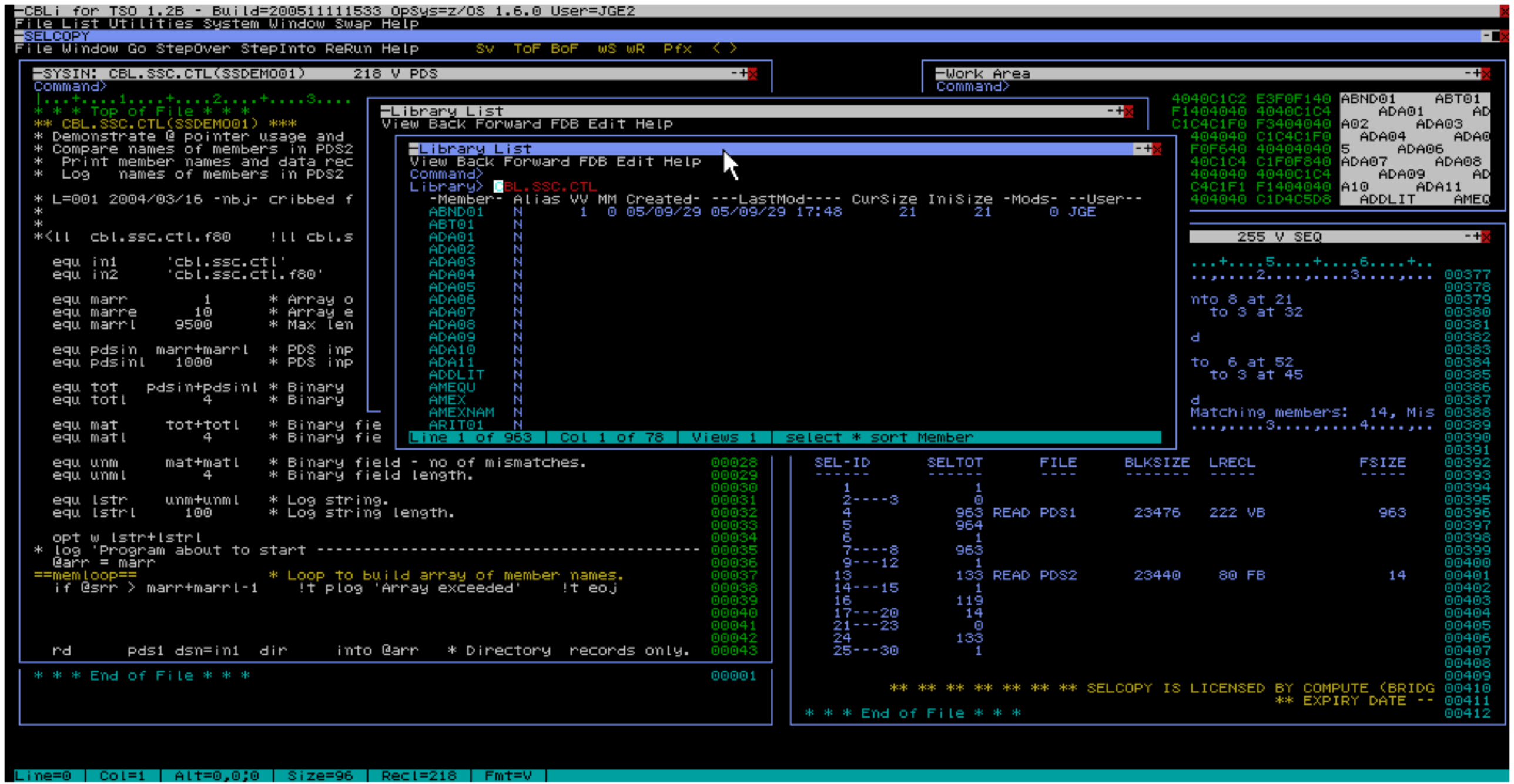
SELCOPY Interactive -slc011-



SELCOPY Interactive -slc012-



SELCOPY Interactive -slc013-



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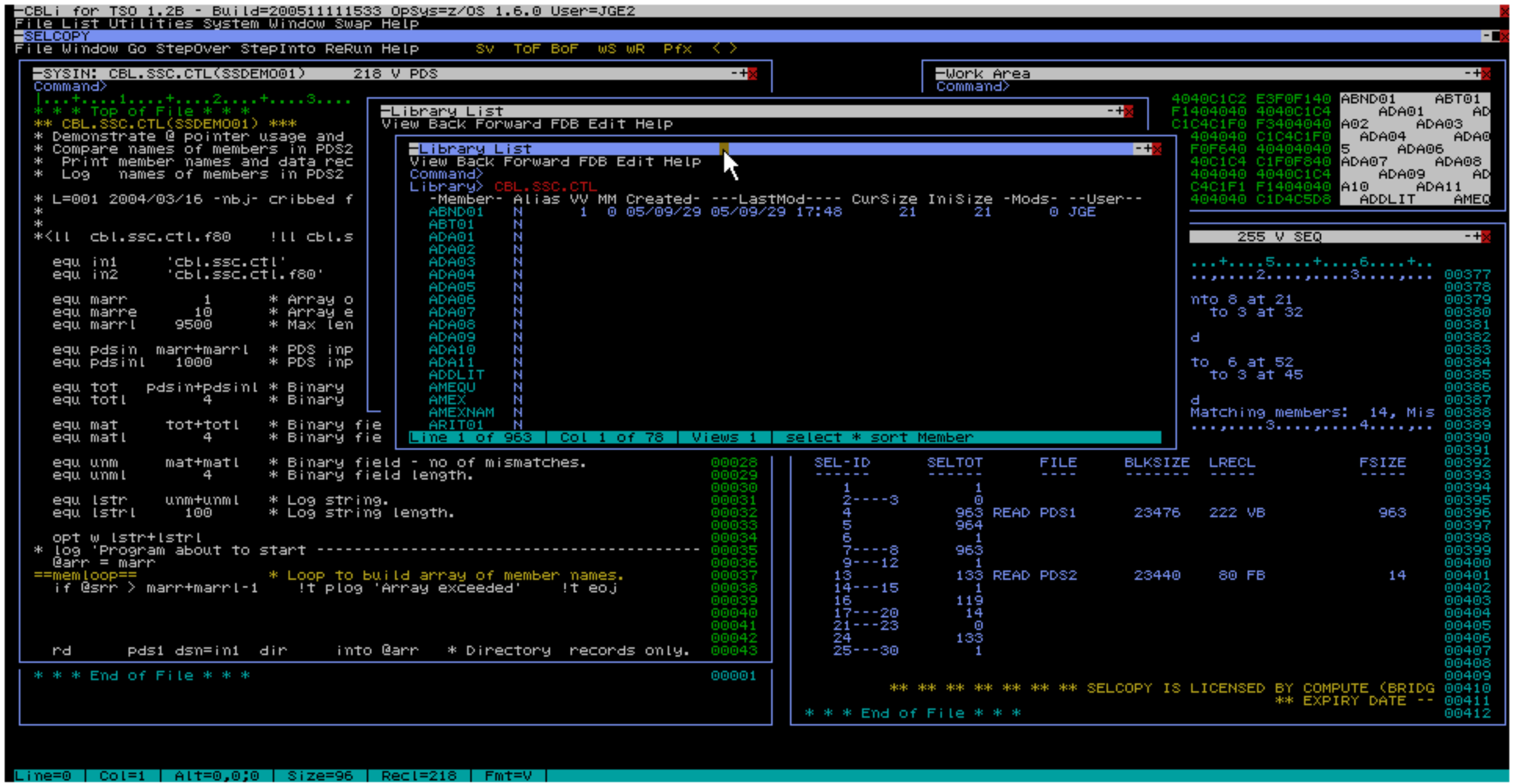

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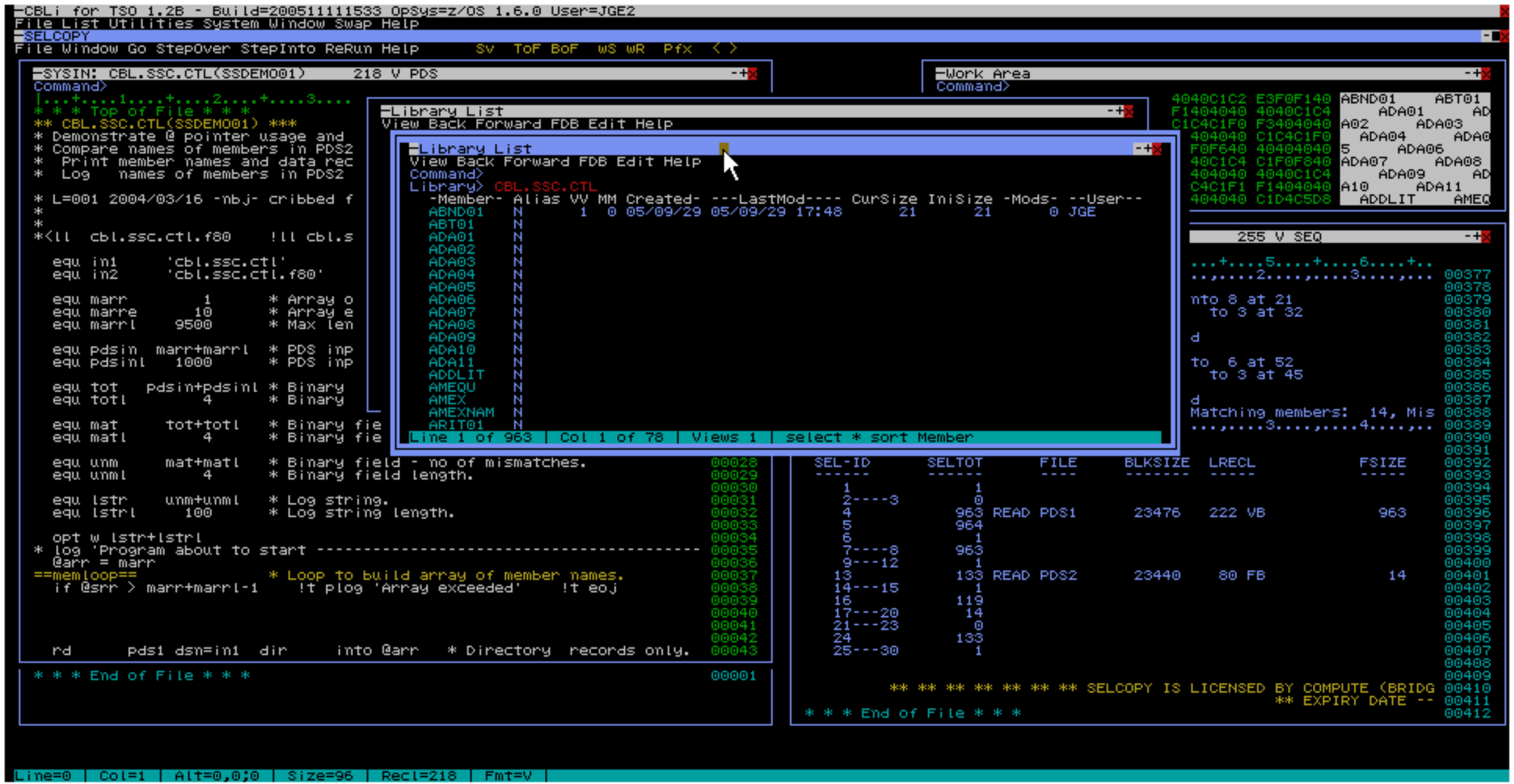

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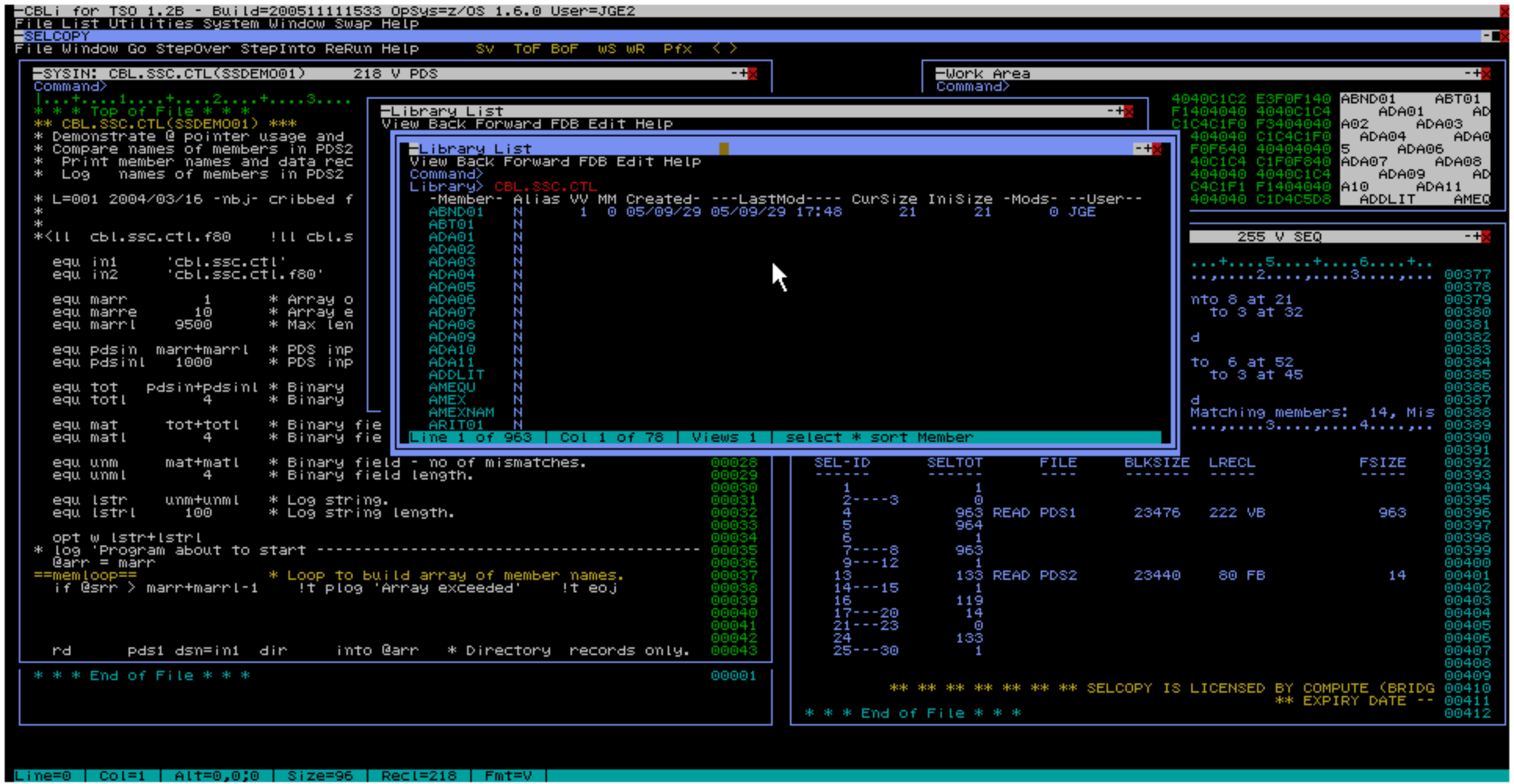

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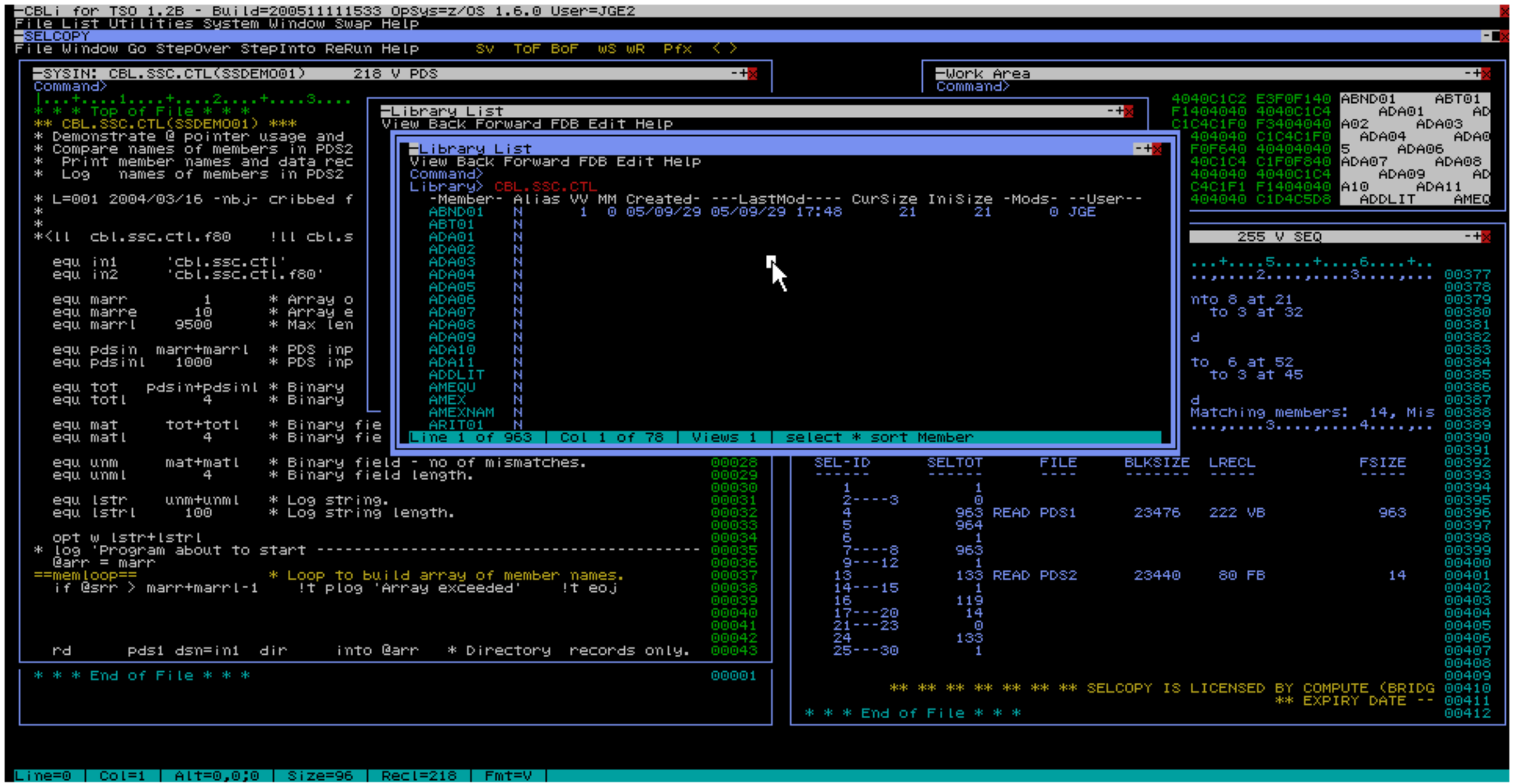

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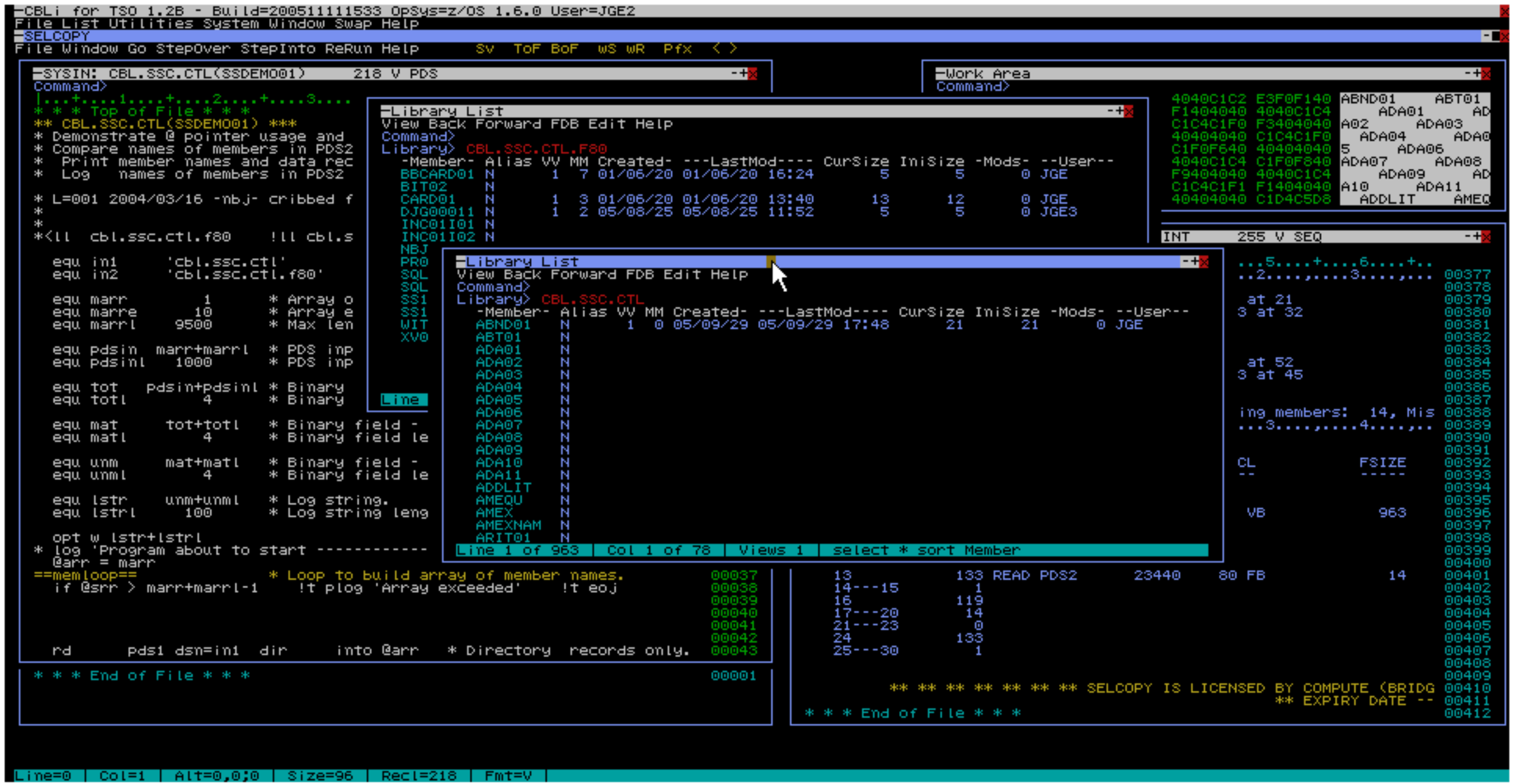

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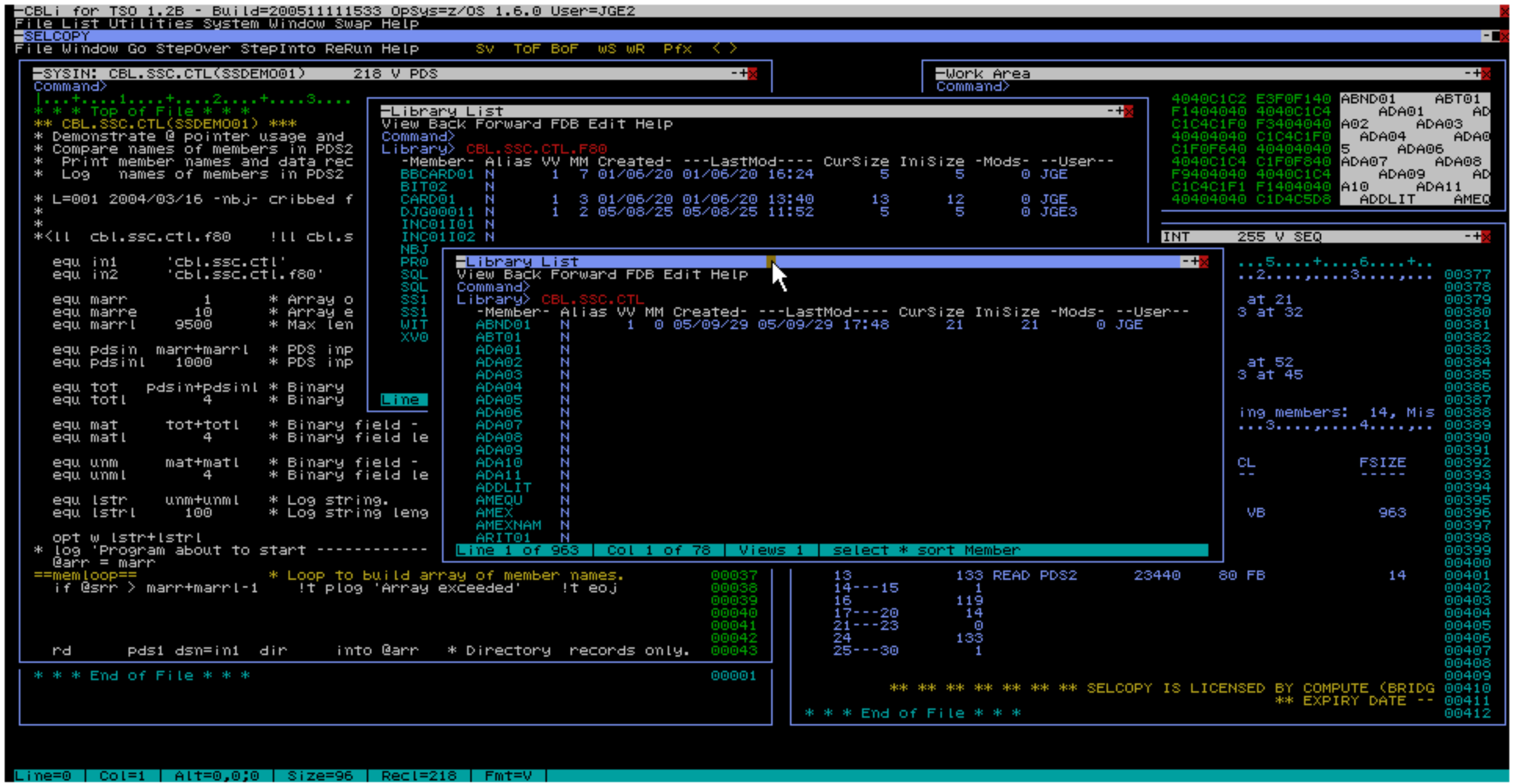

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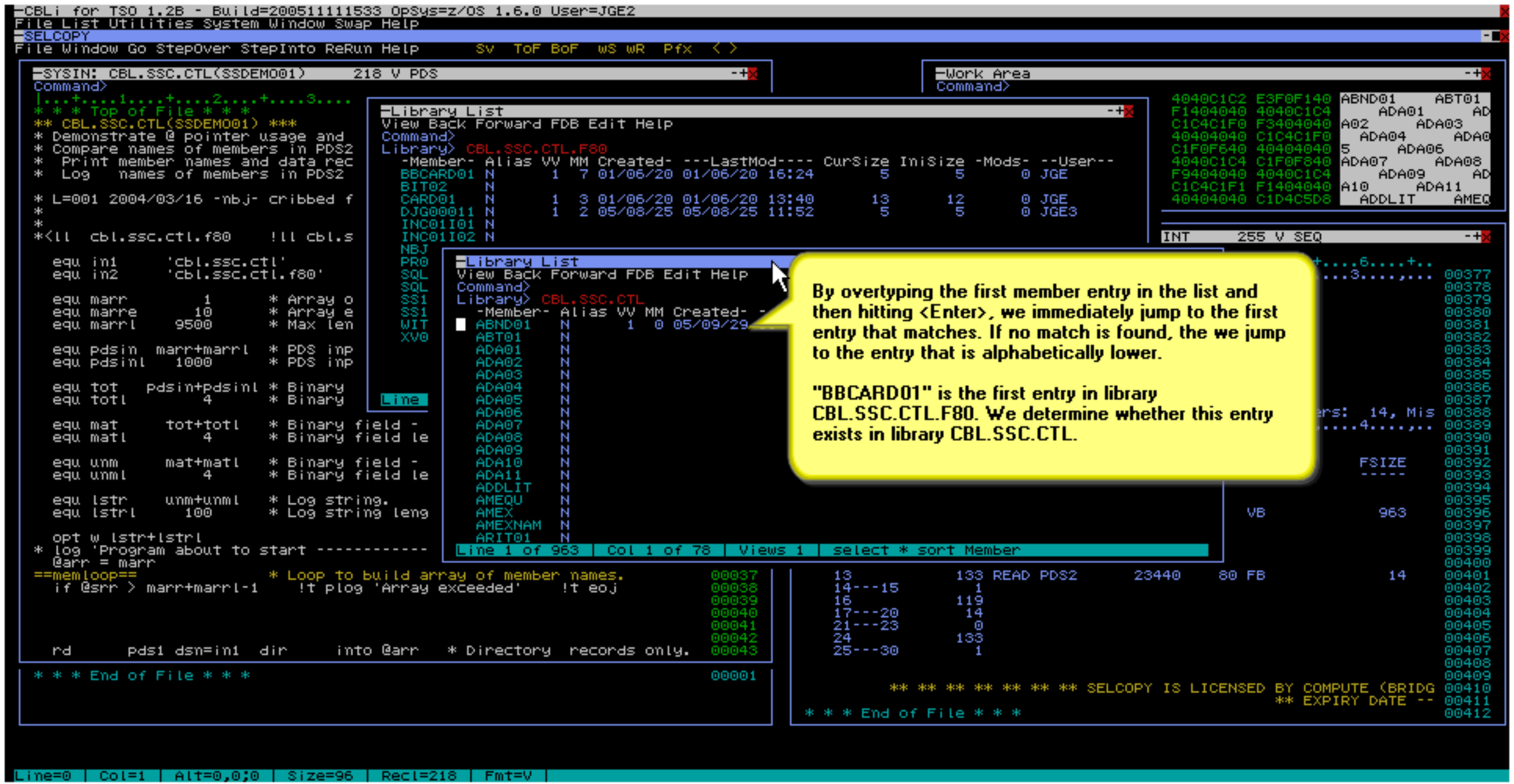
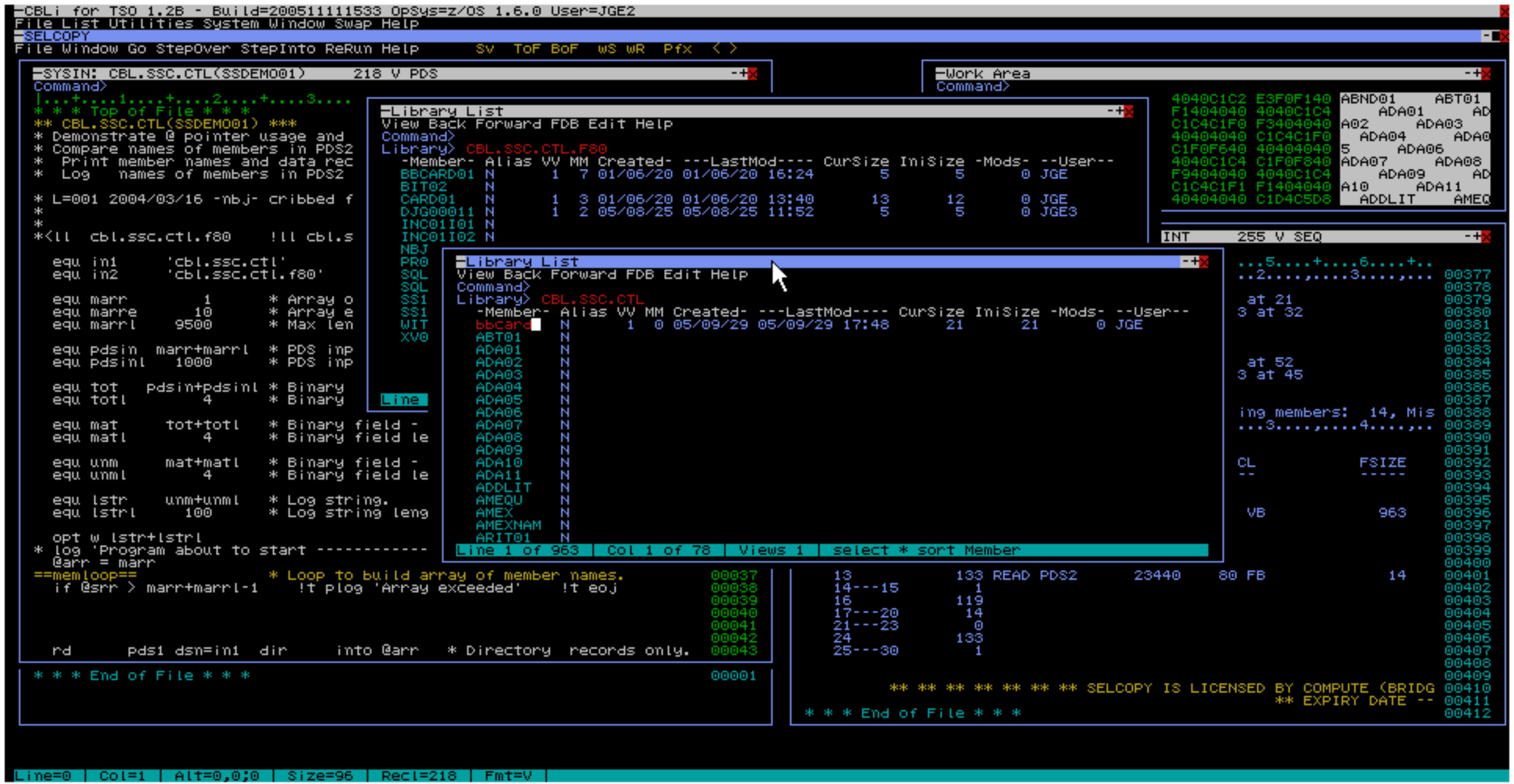


SELCOPY Interactive -slc014-



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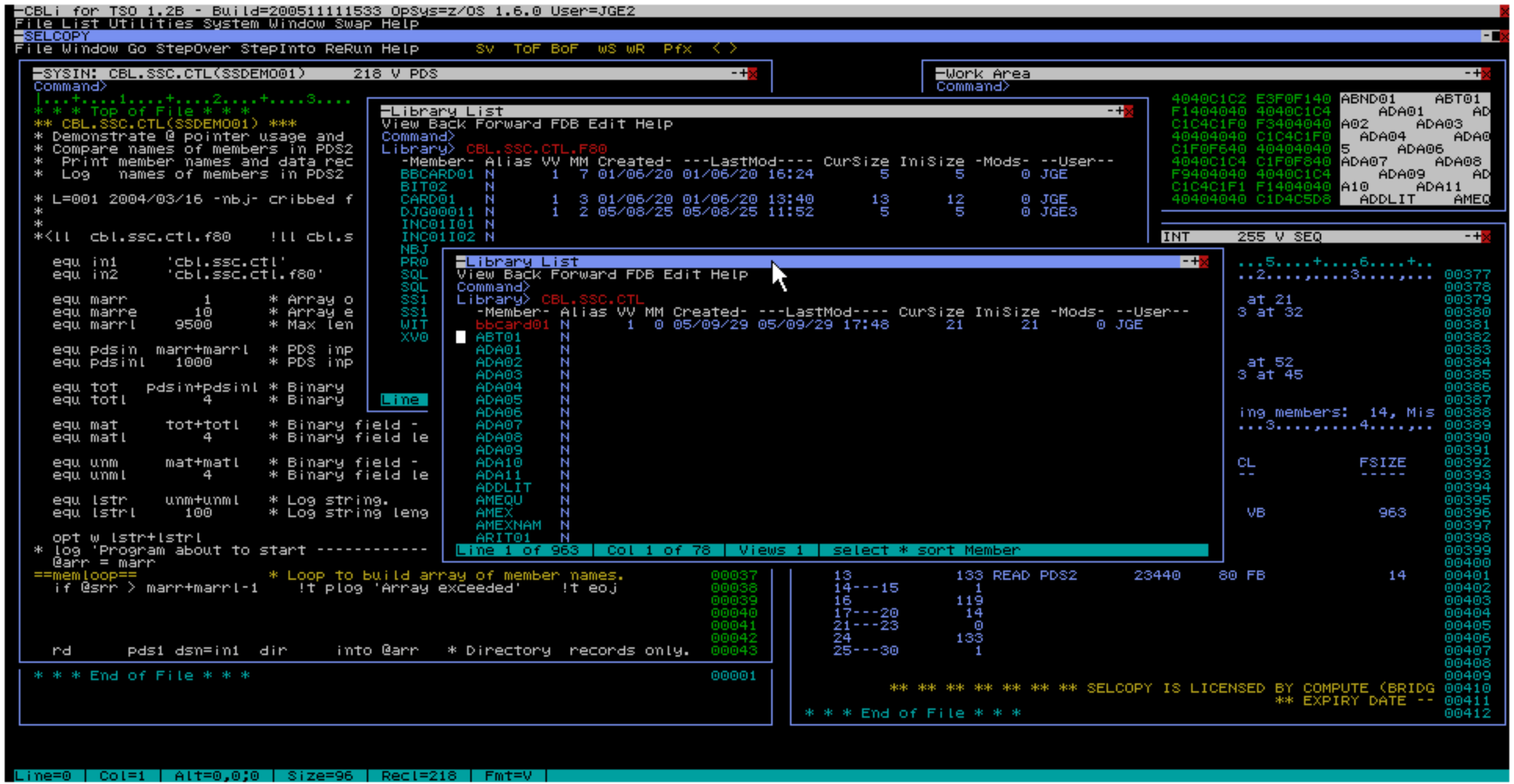

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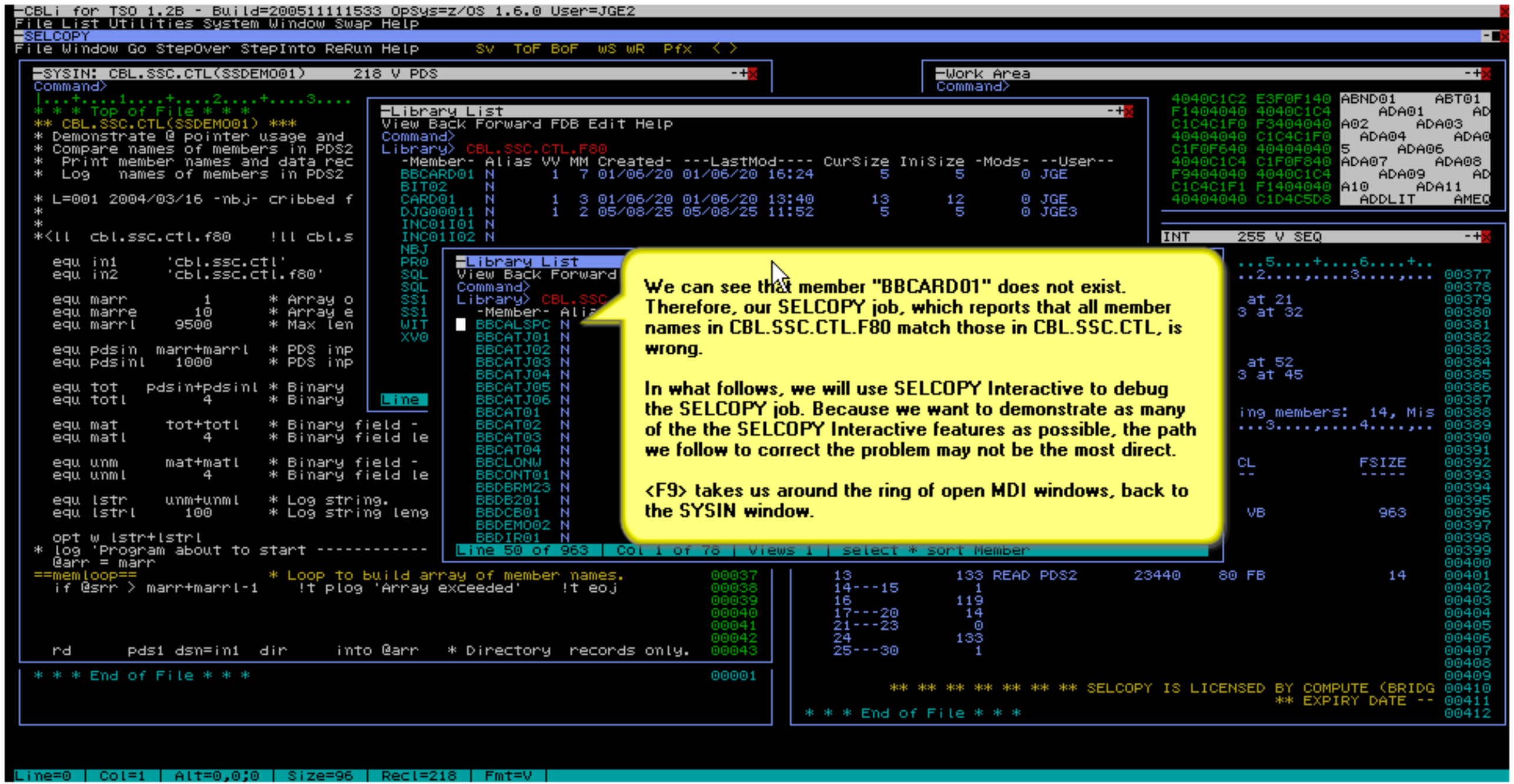
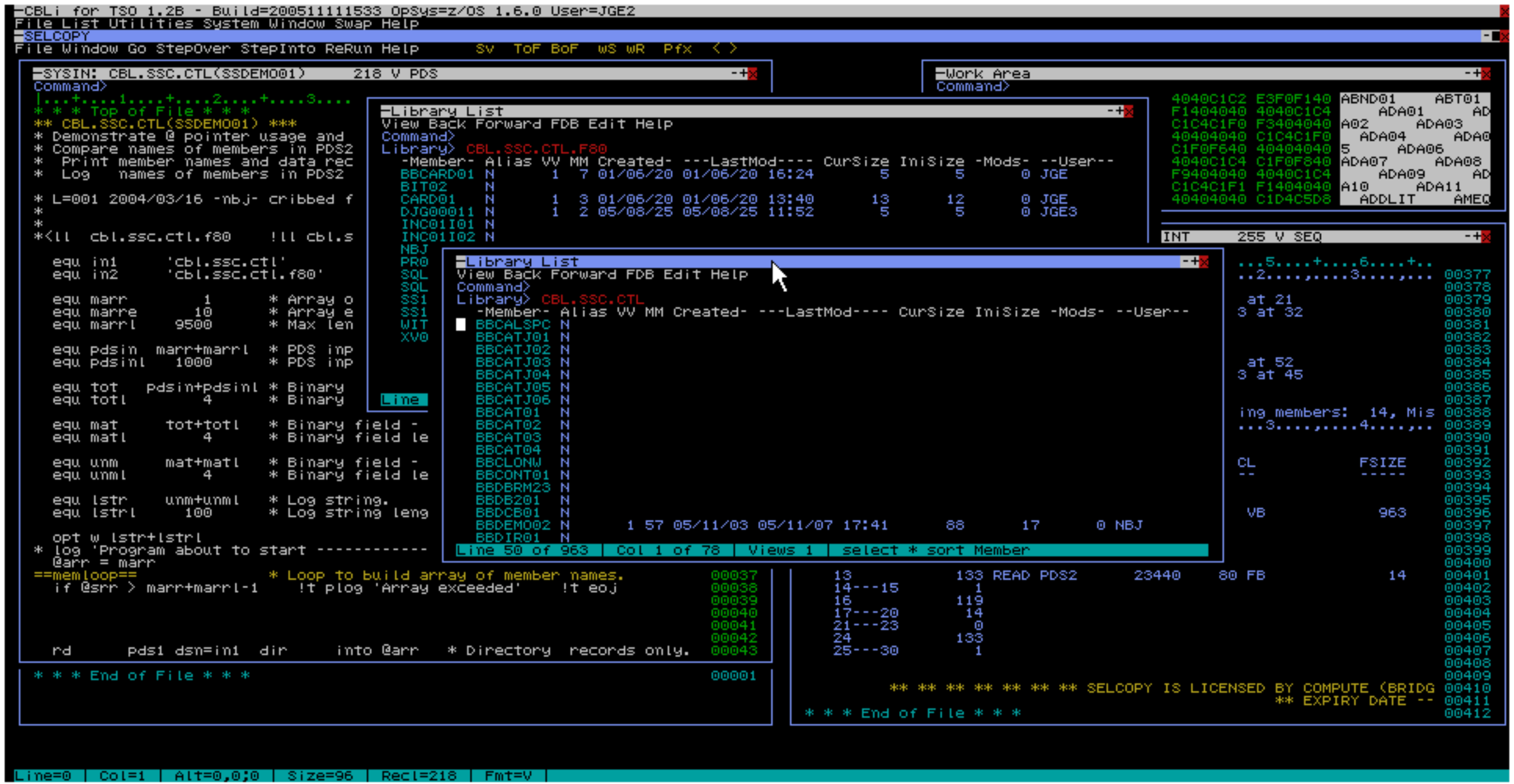


SELCOPY Interactive -slc015-



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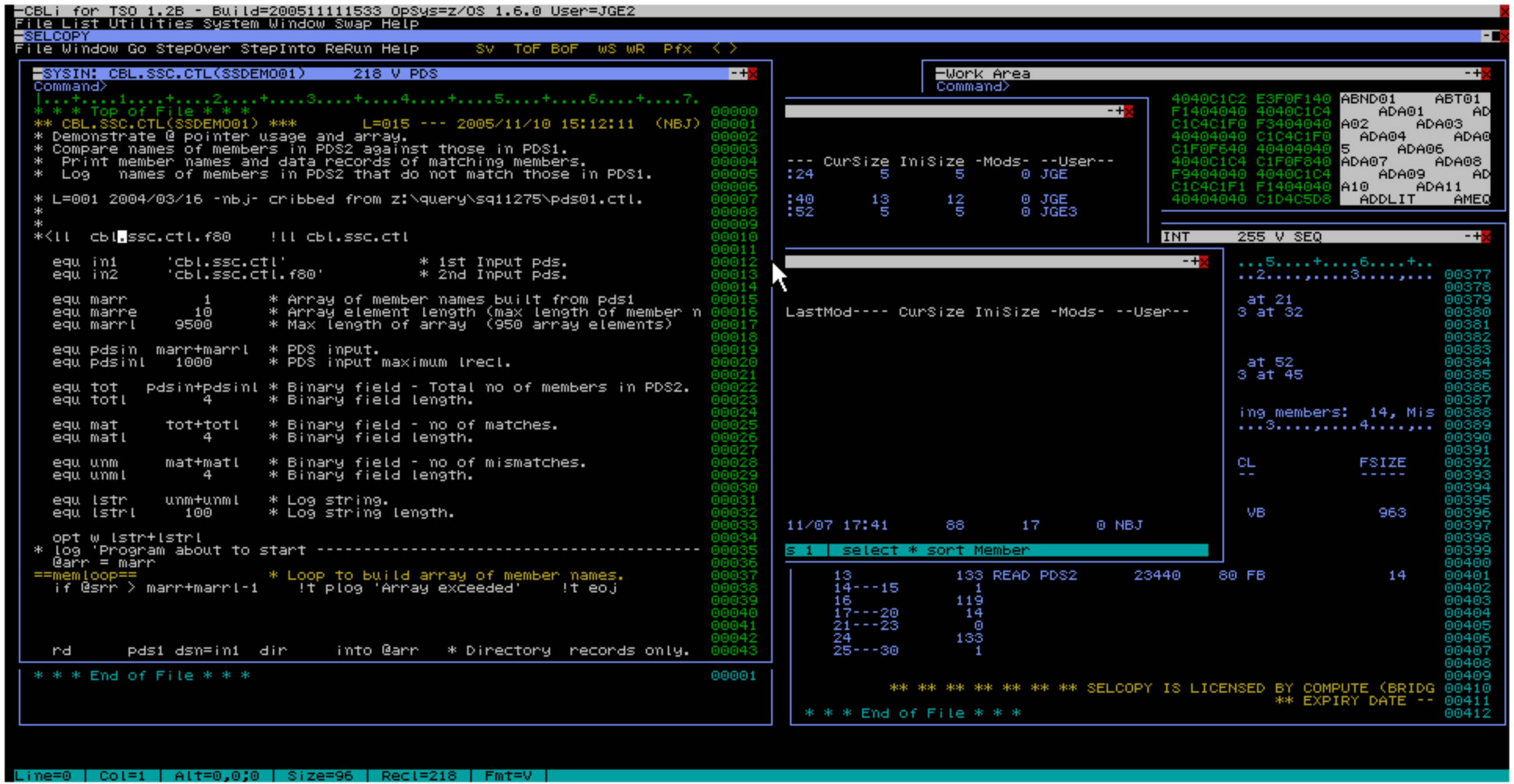

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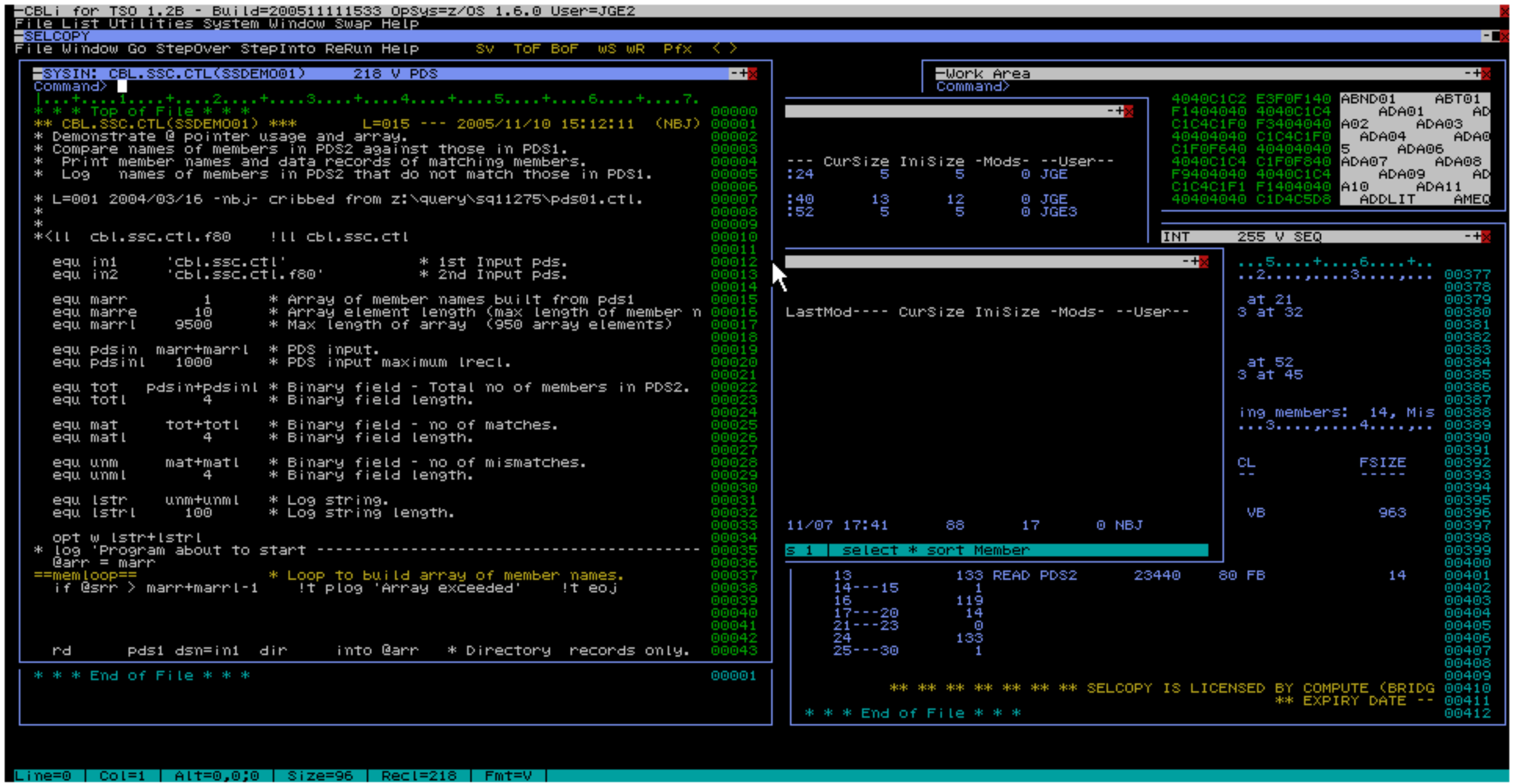

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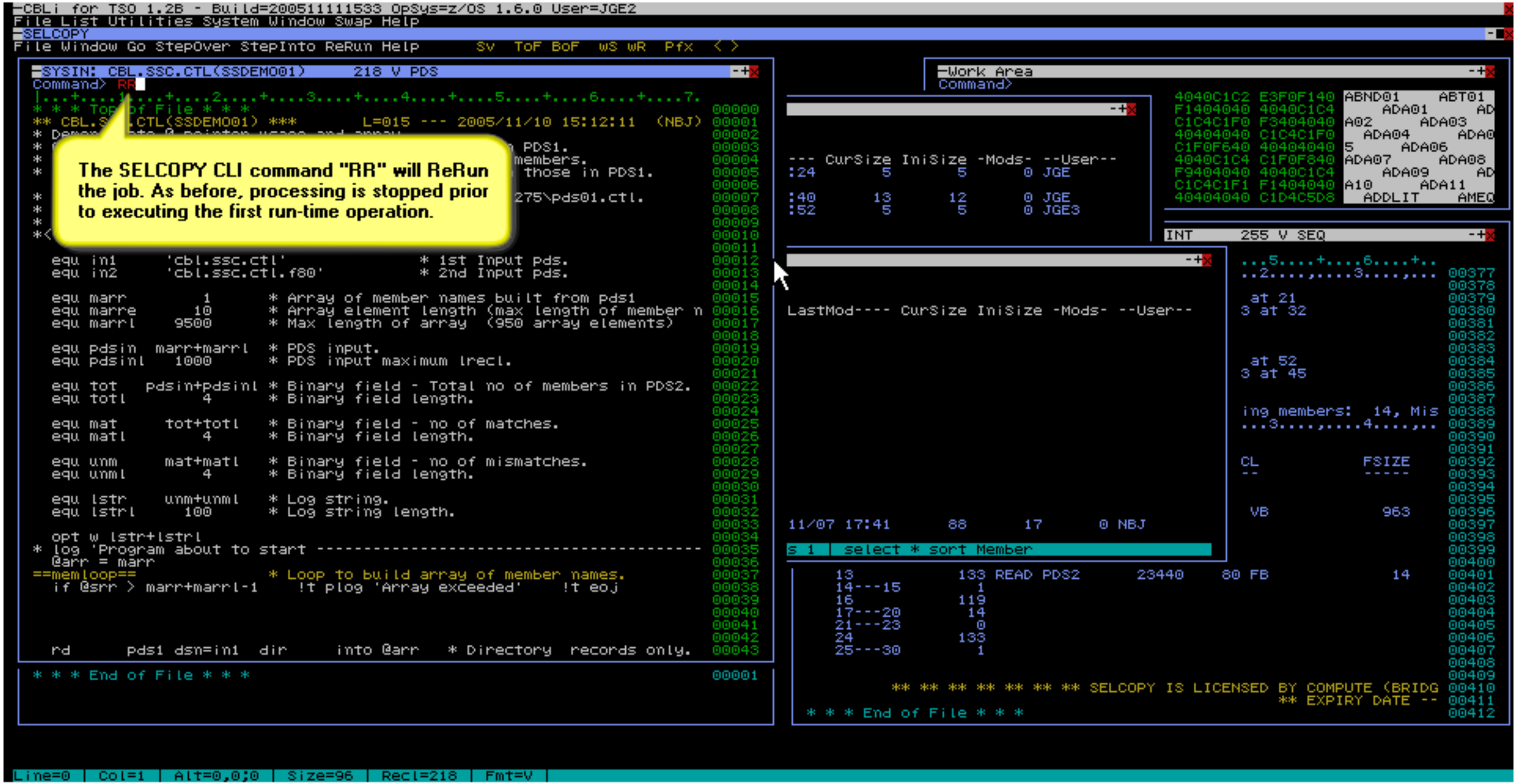
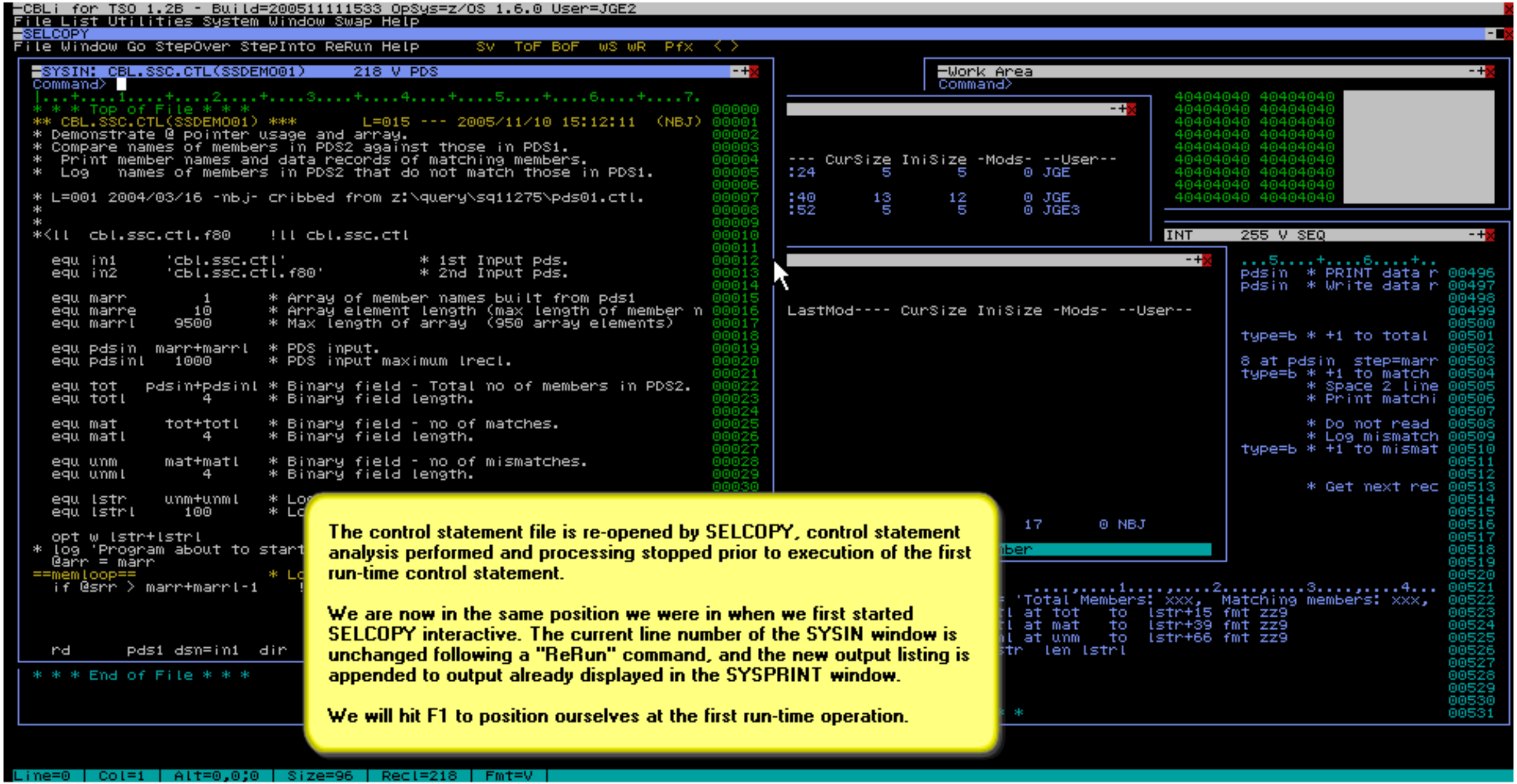


SELCOPY Interactive -slc016-

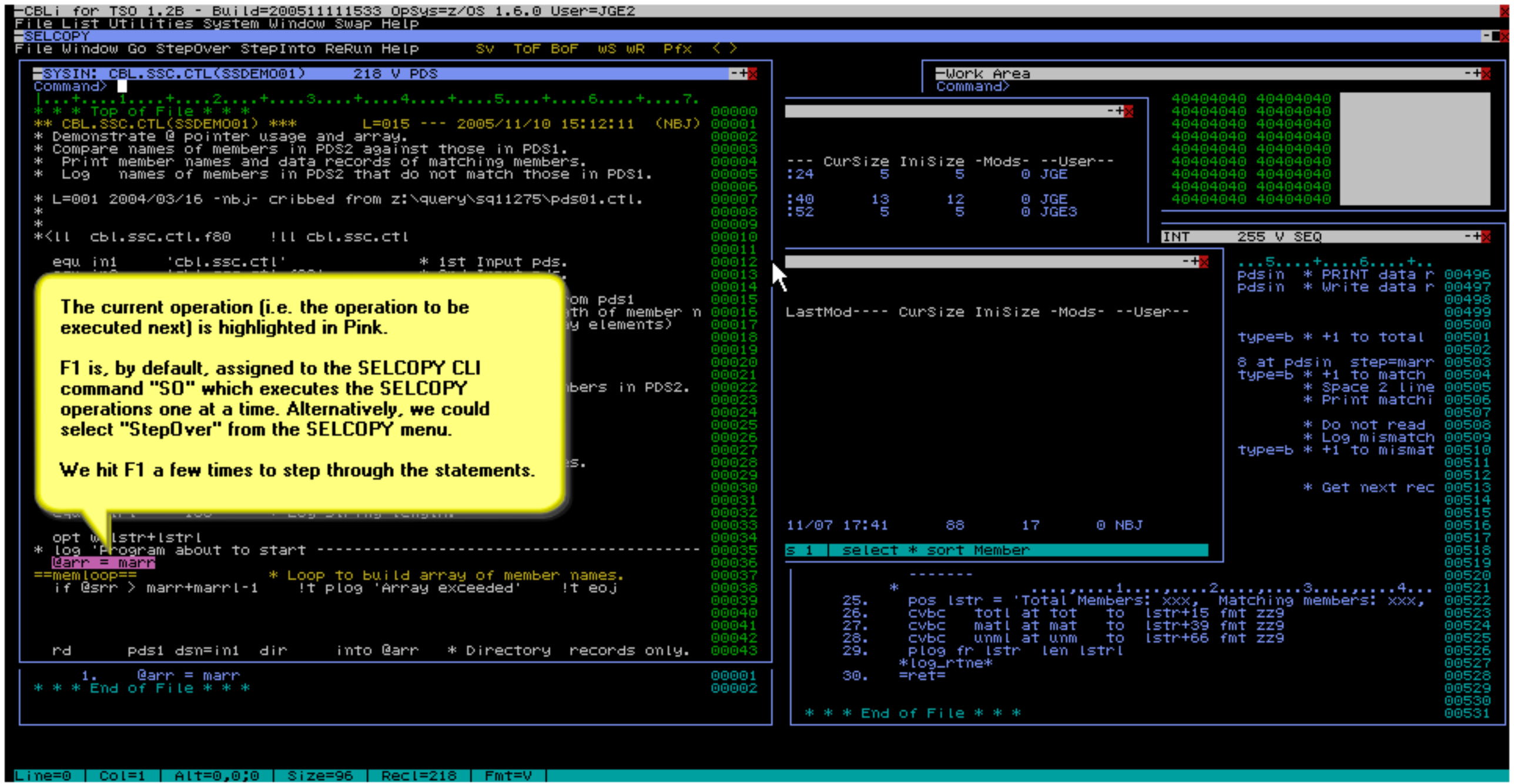


The control statement file is re-opened by SELCOPY, control statement analysis performed and processing stopped prior to execution of the first run-time control statement.

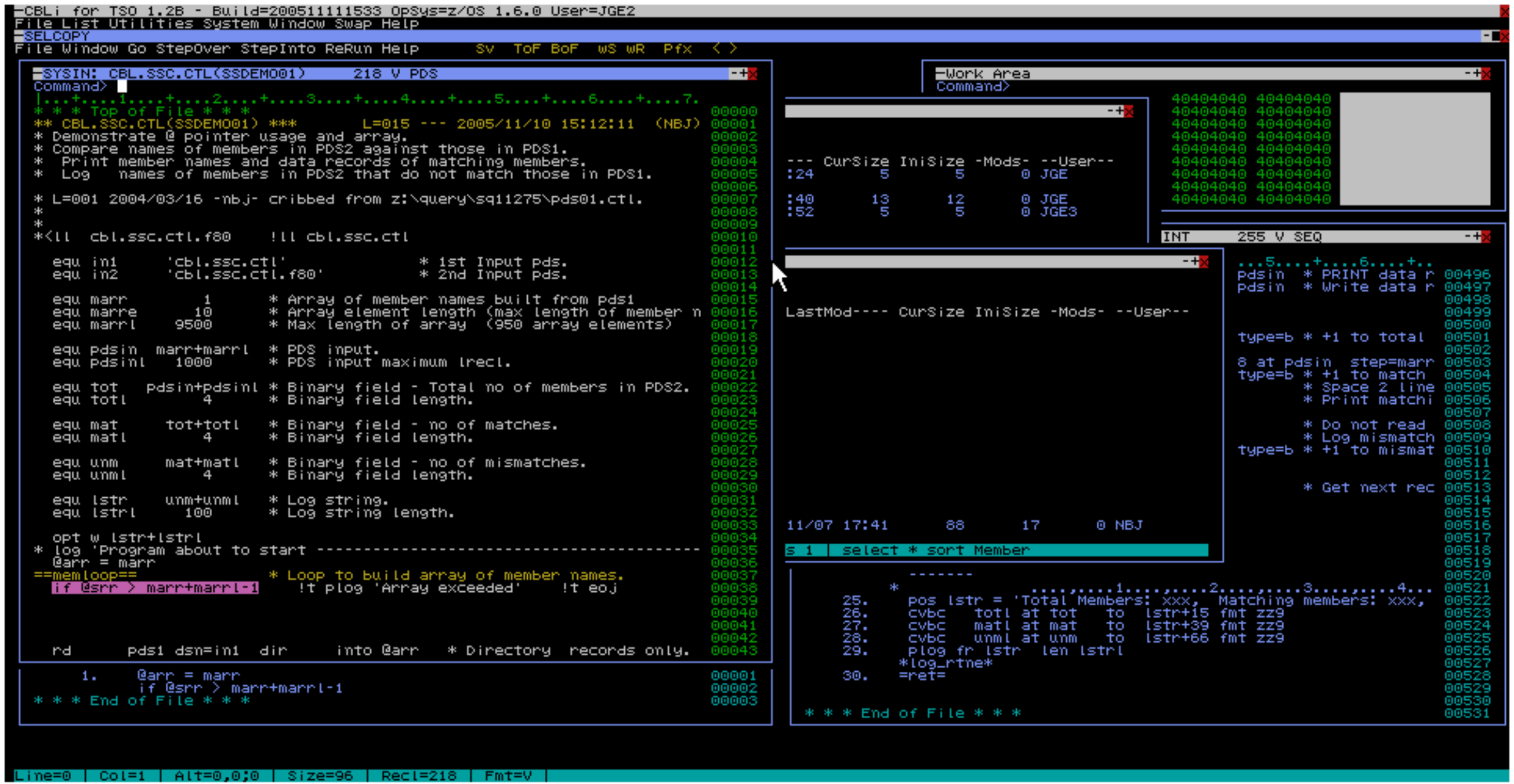
We are now in the same position we were in when we first started SELCOPY interactive. The current line number of the SYSIN window is unchanged following a "ReRun" command, and the new output listing is appended to output already displayed in the SYSPRINT window.

We will hit F1 to position ourselves at the first run-time operation.

SELCOPY Interactive -slc017-



SELCOPY Interactive -slc018-



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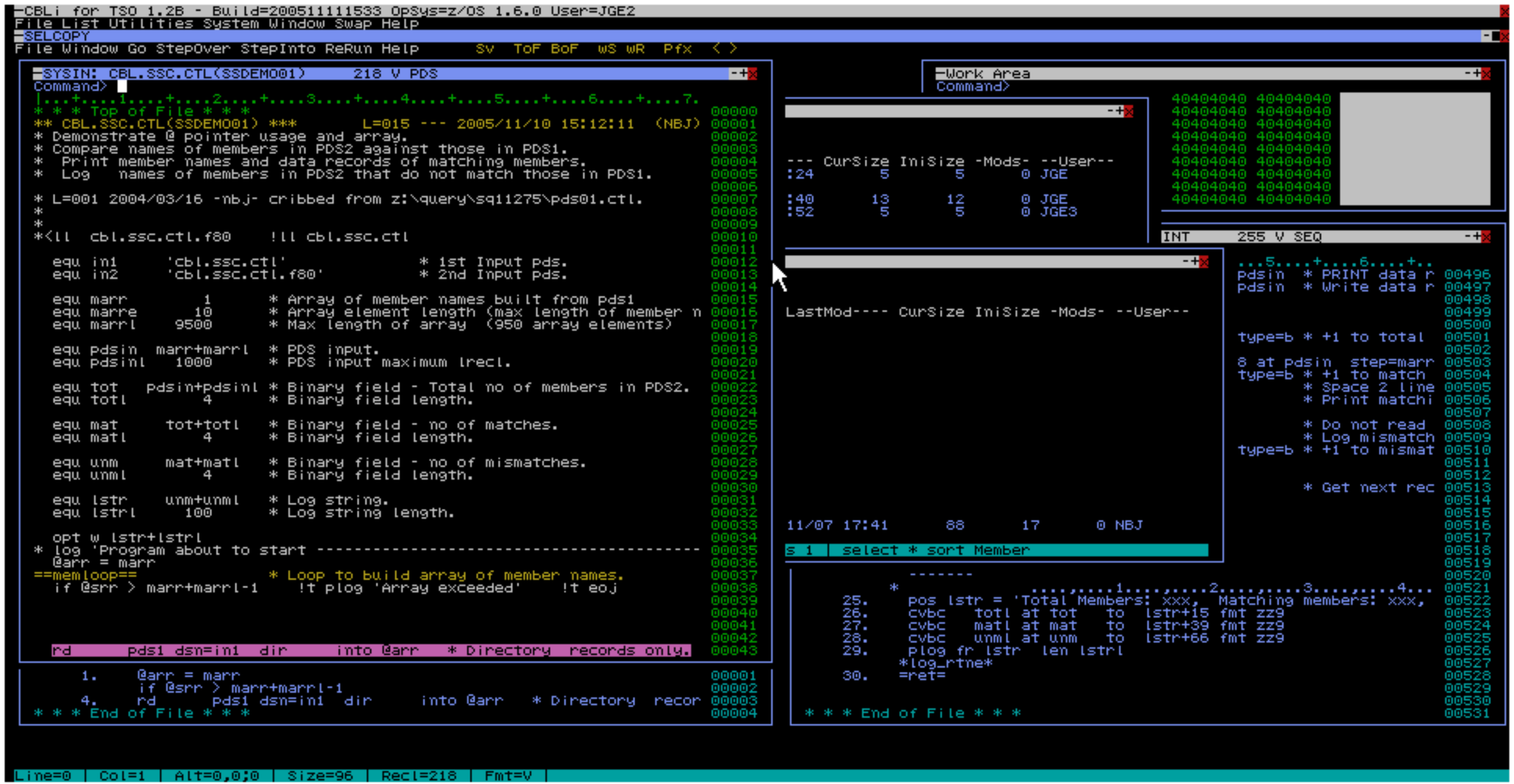

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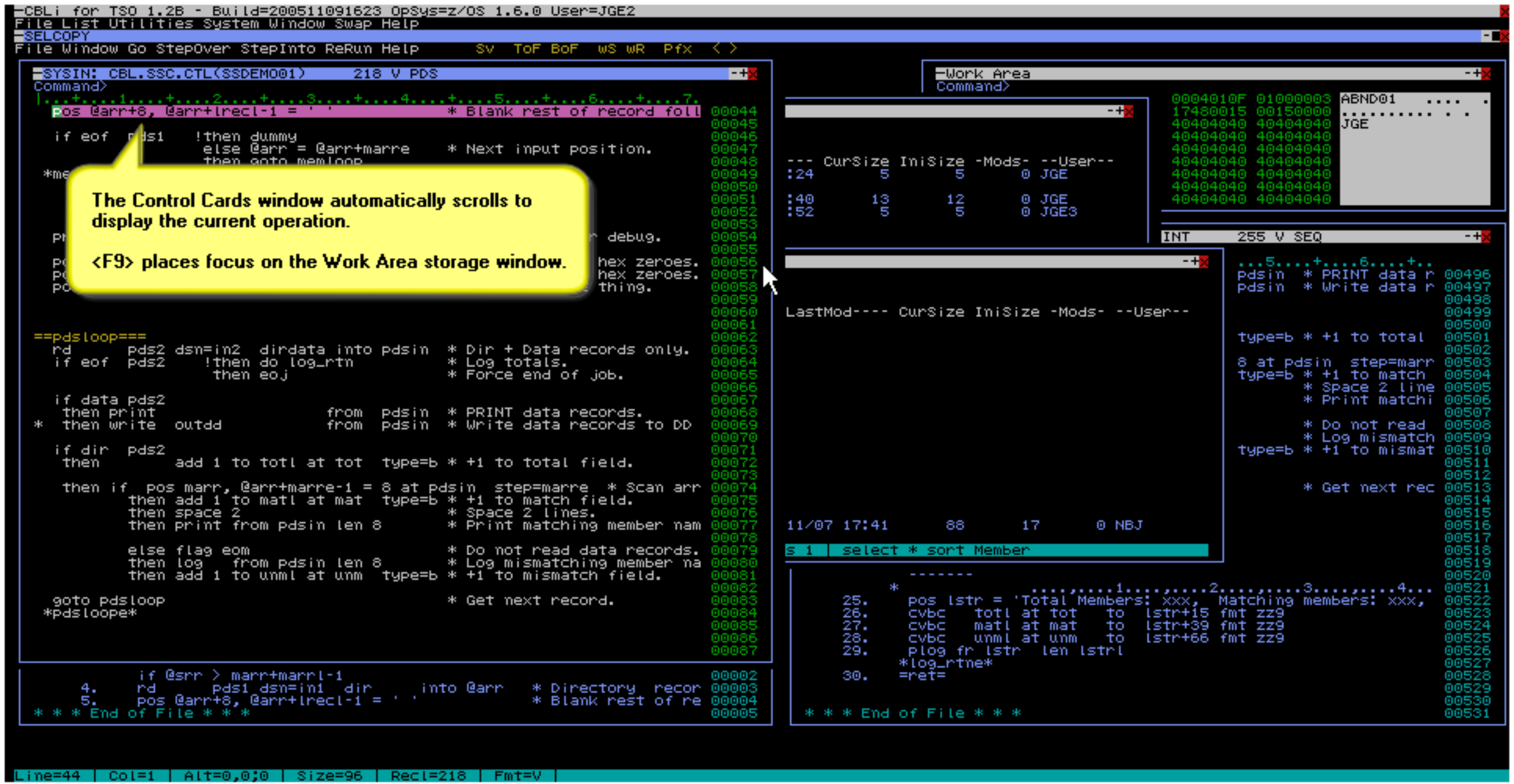
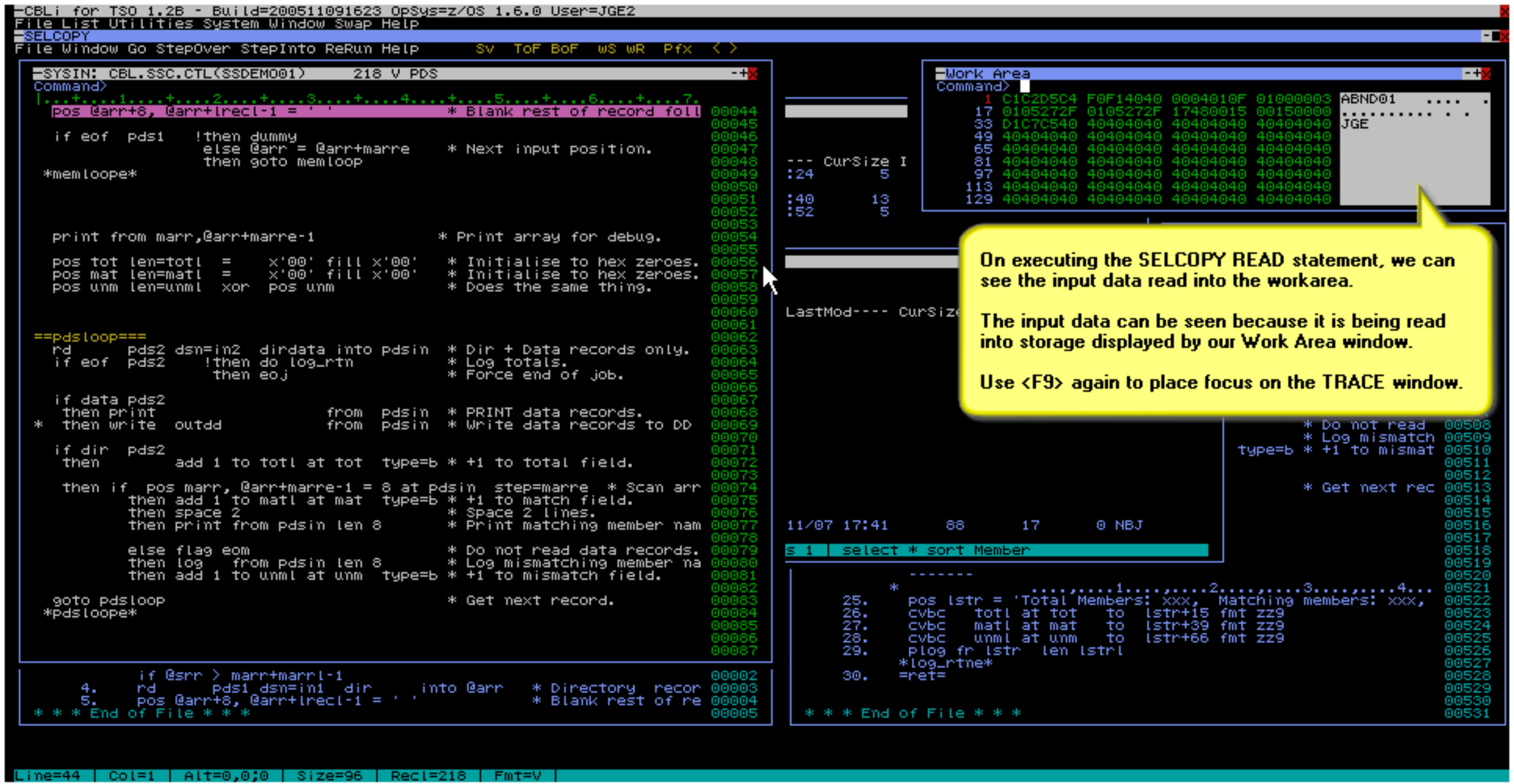
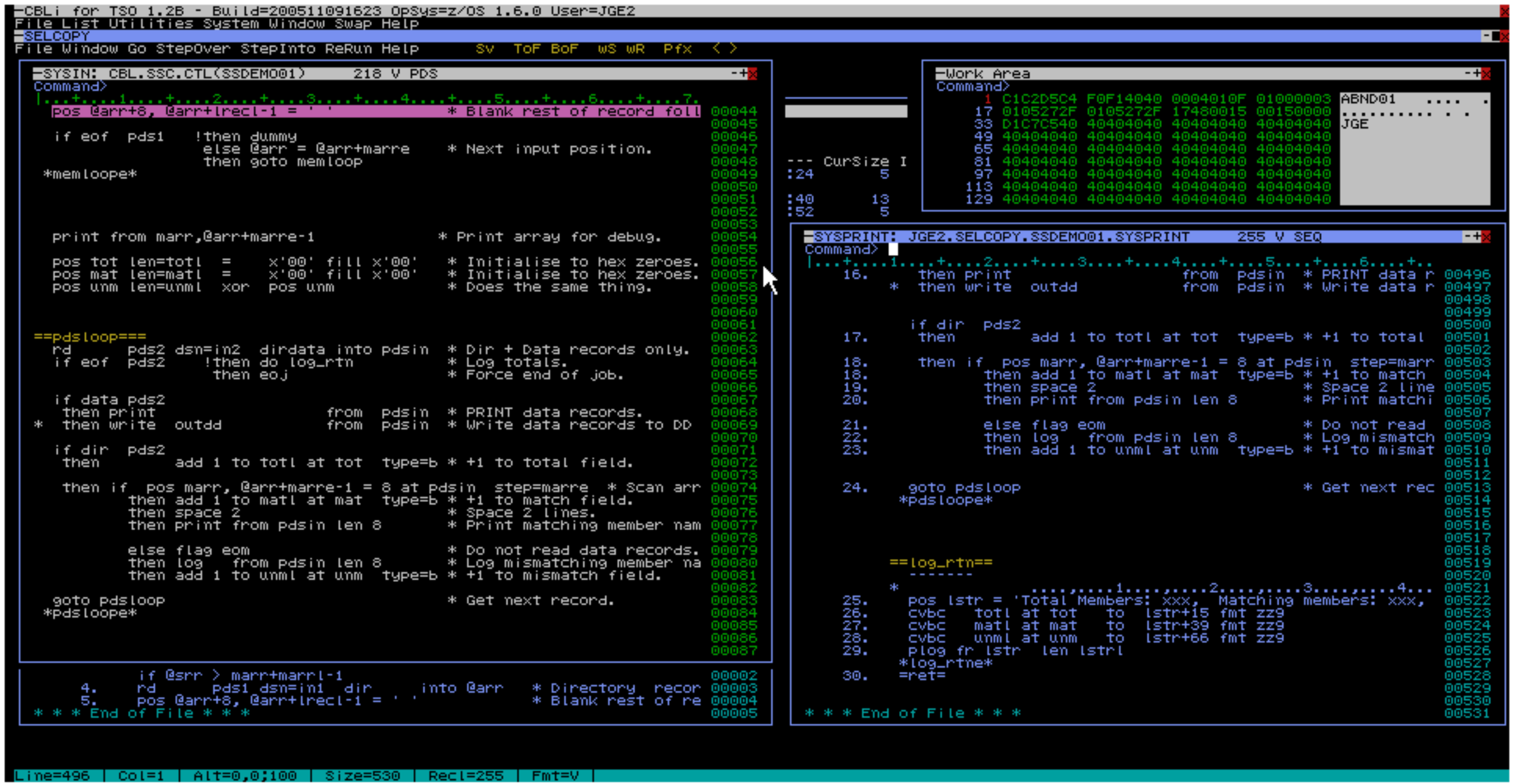


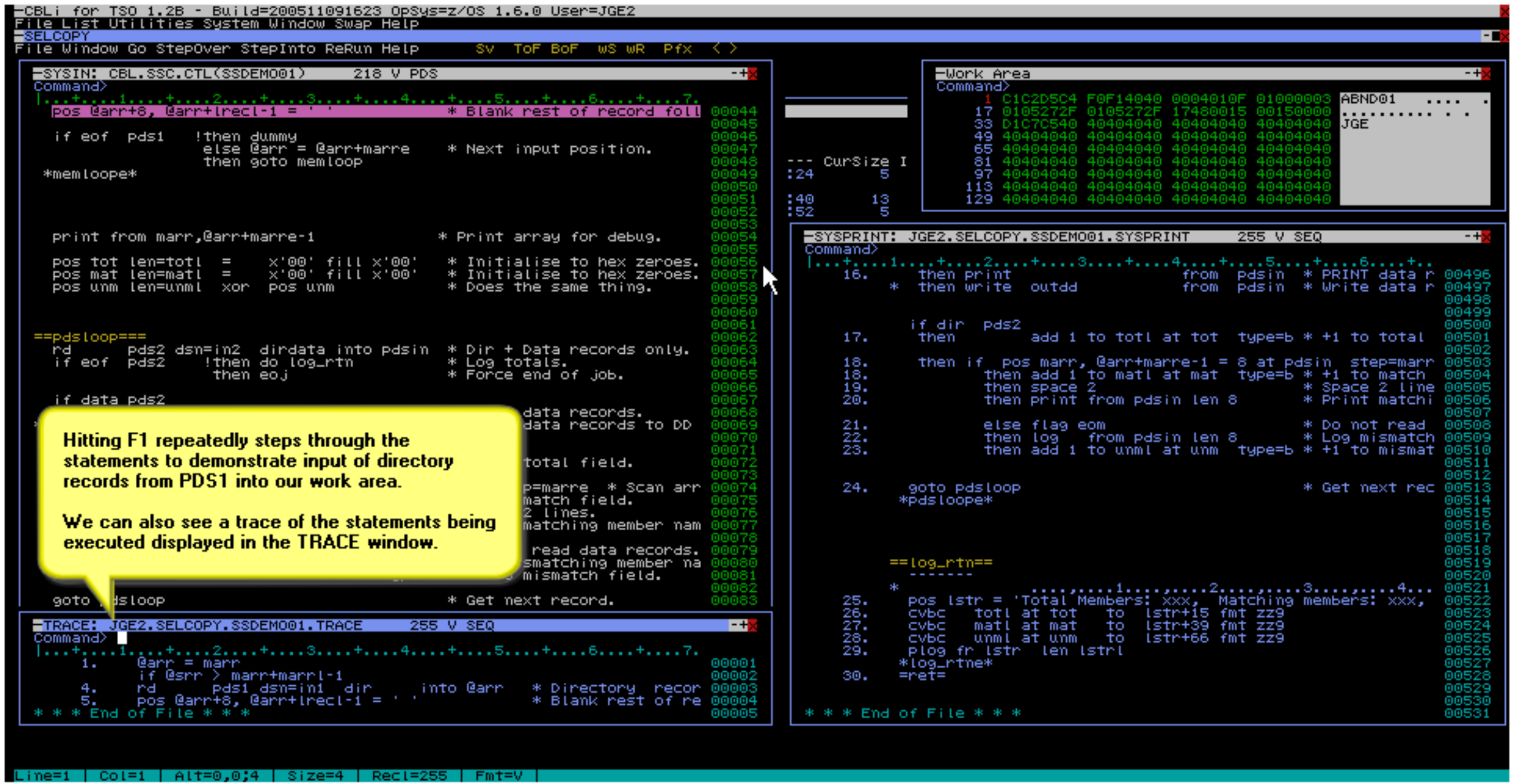
SELCOPY Interactive -slc019-



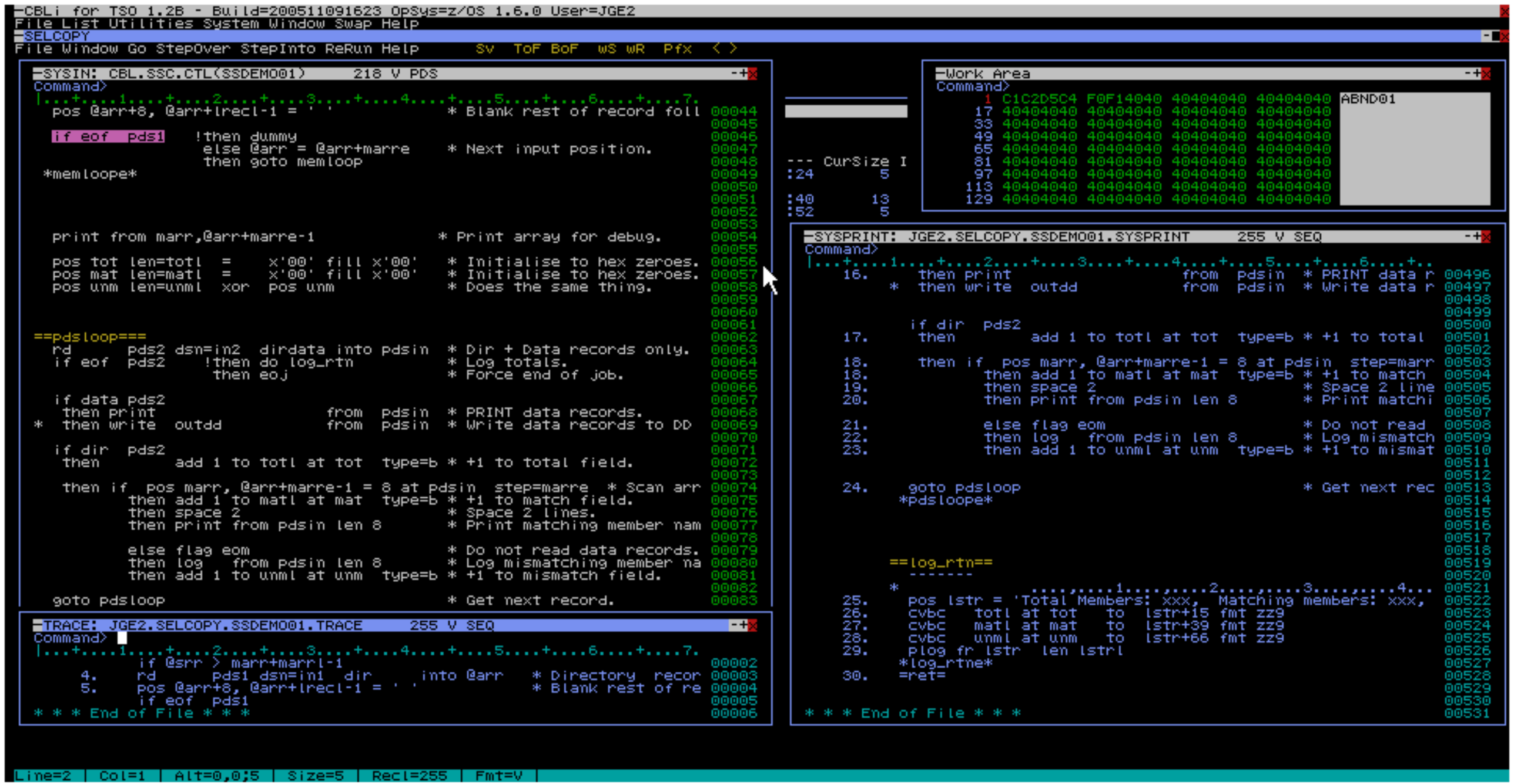
SELCOPY Interactive -slc020-



This frame's title will come here...



SELCOPY Interactive -slc021-



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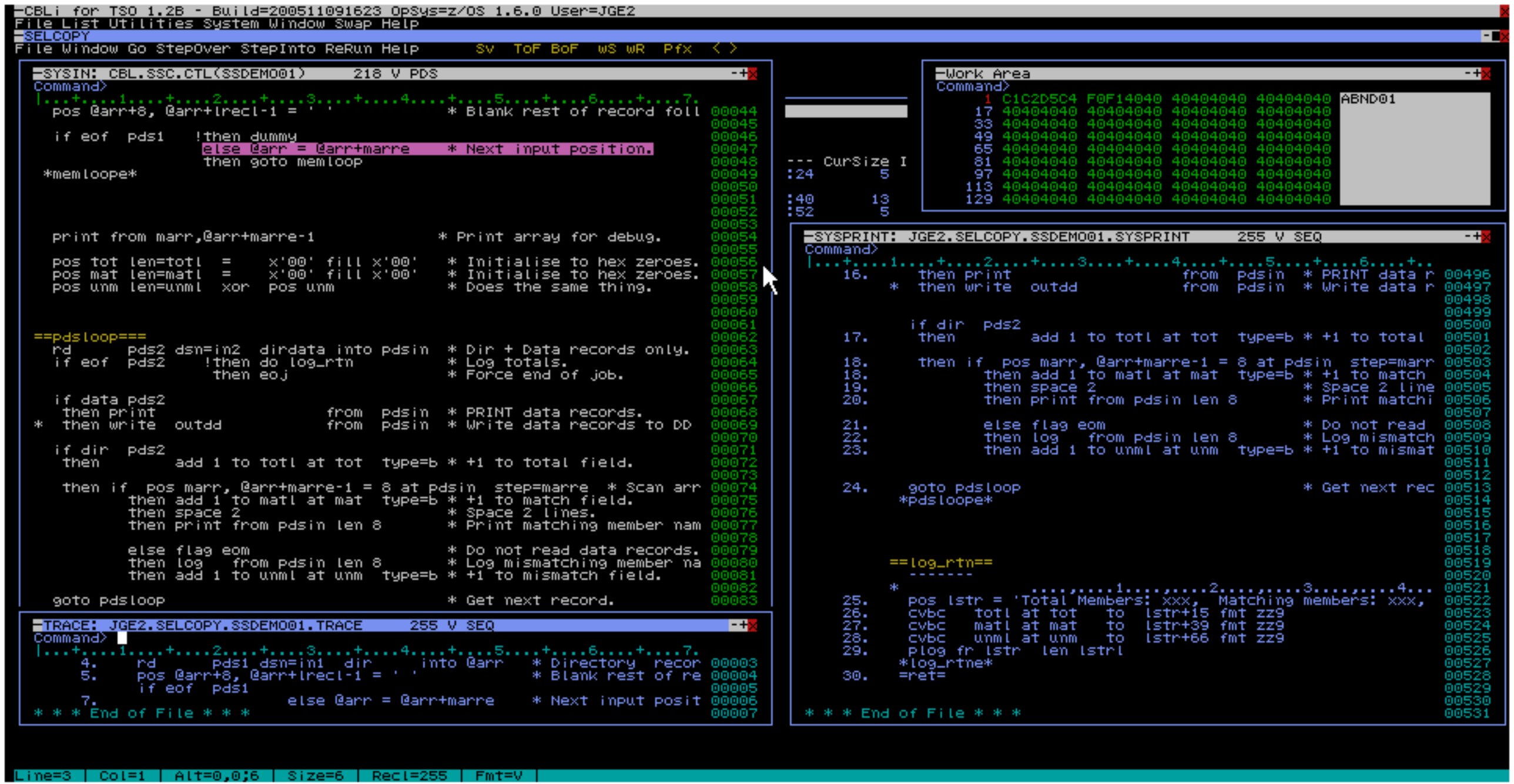

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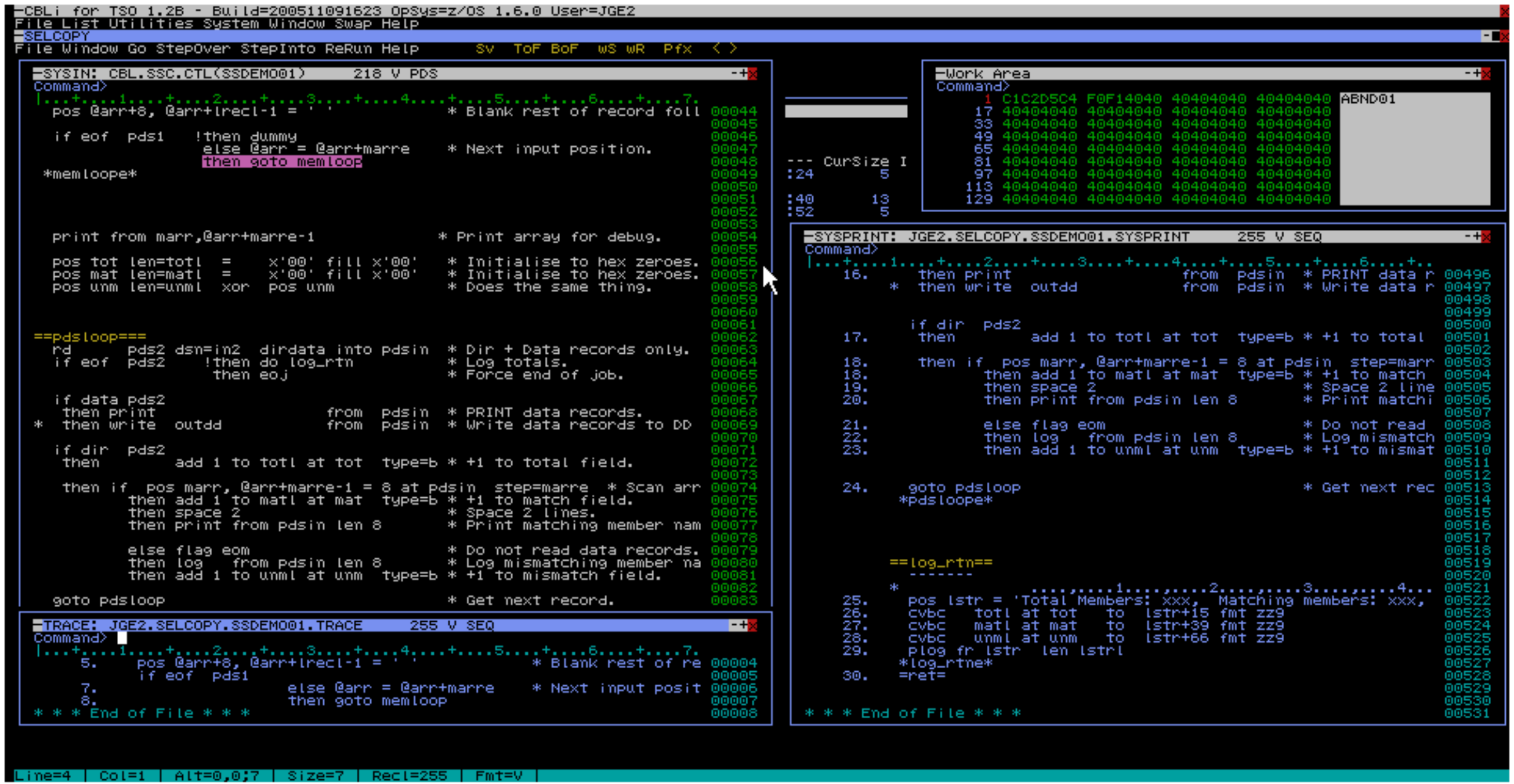

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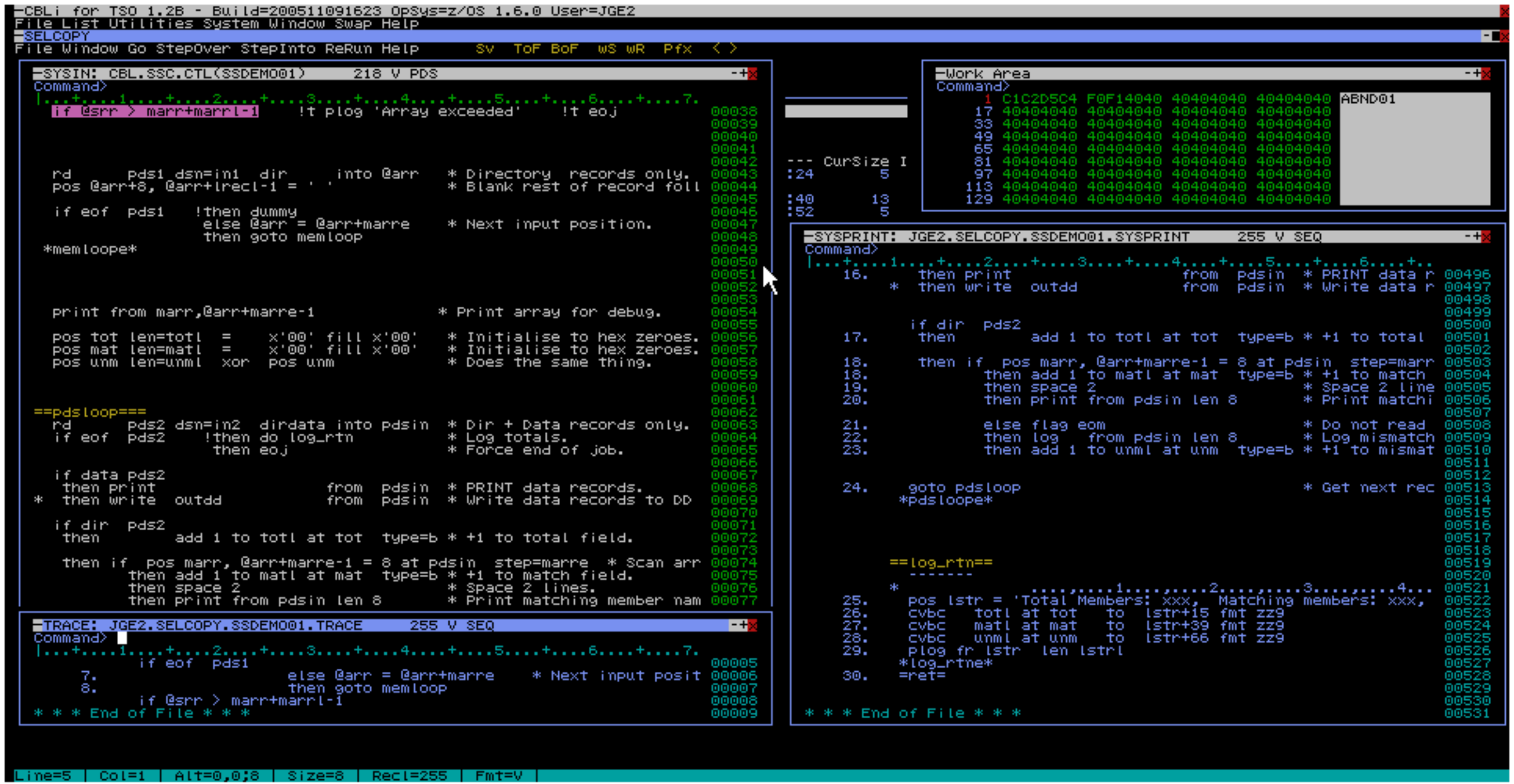

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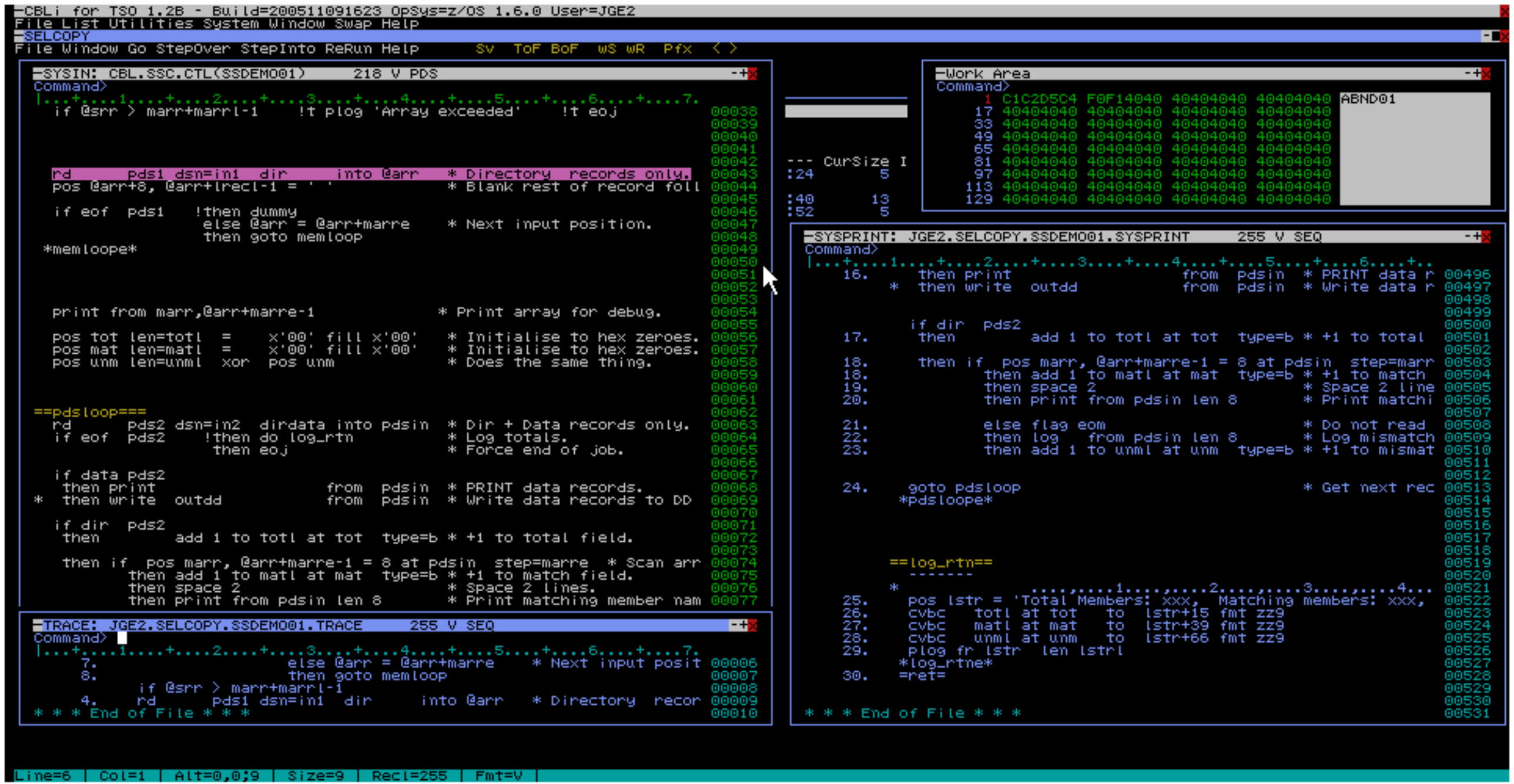

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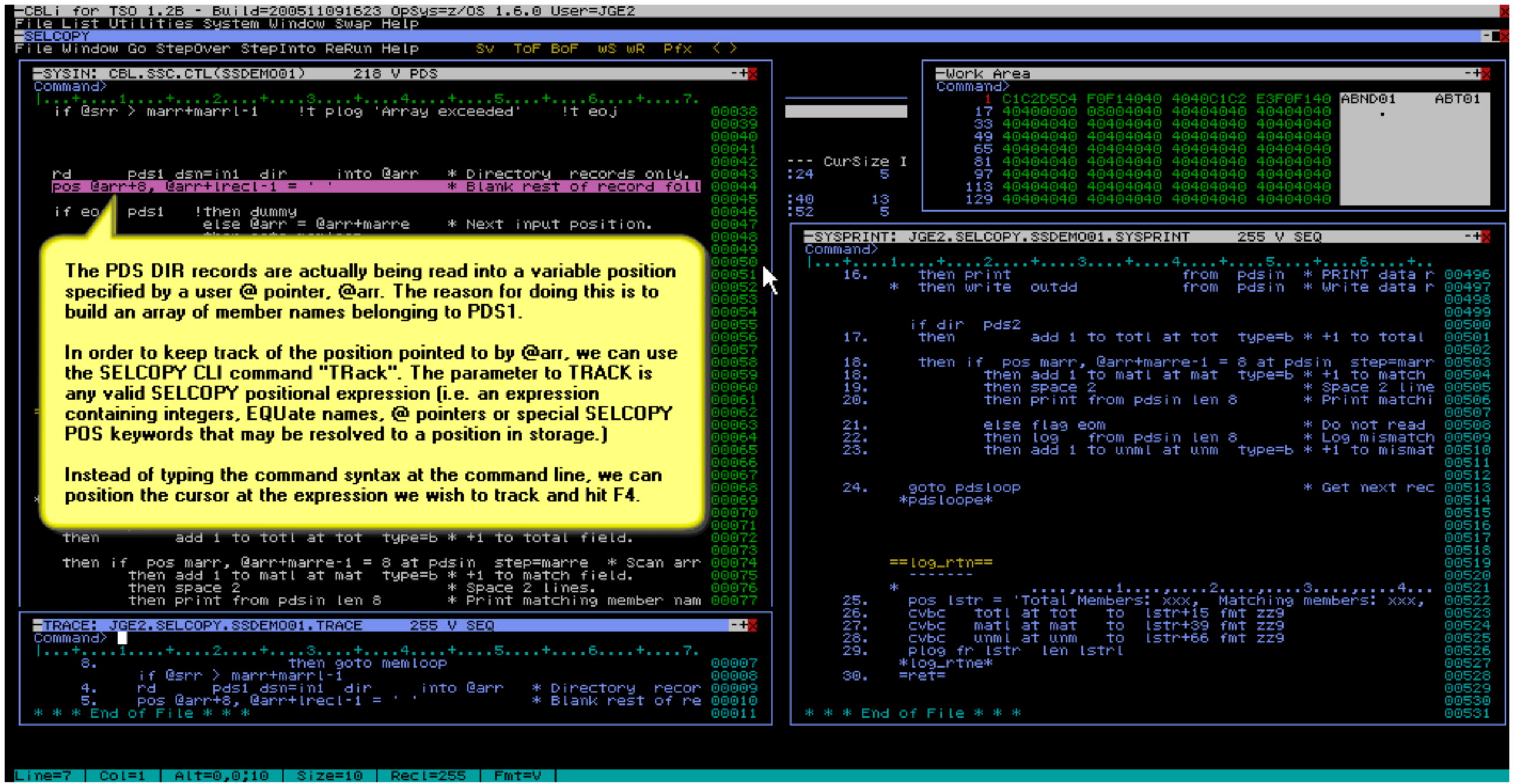
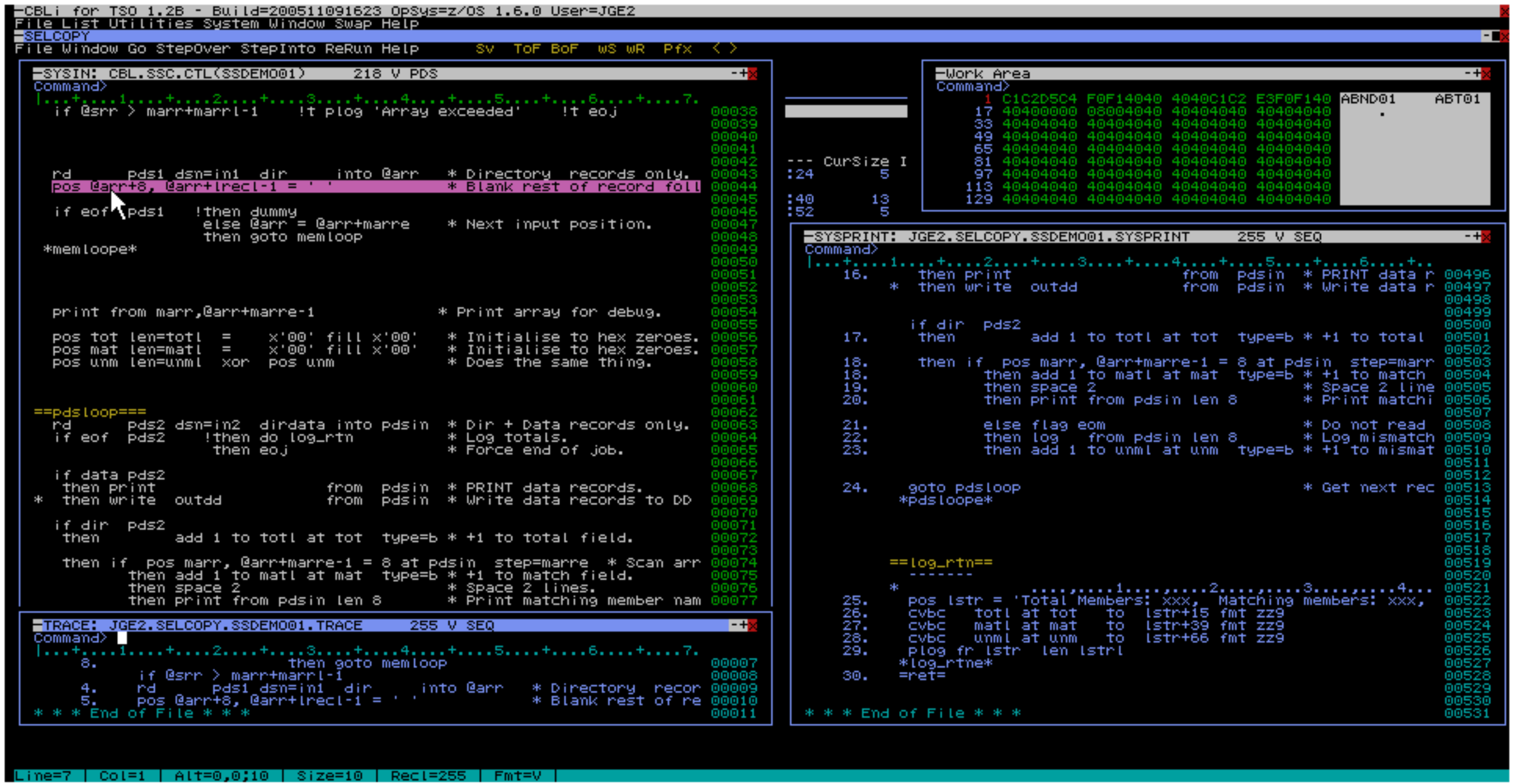


SELCOPY Interactive -slc022-



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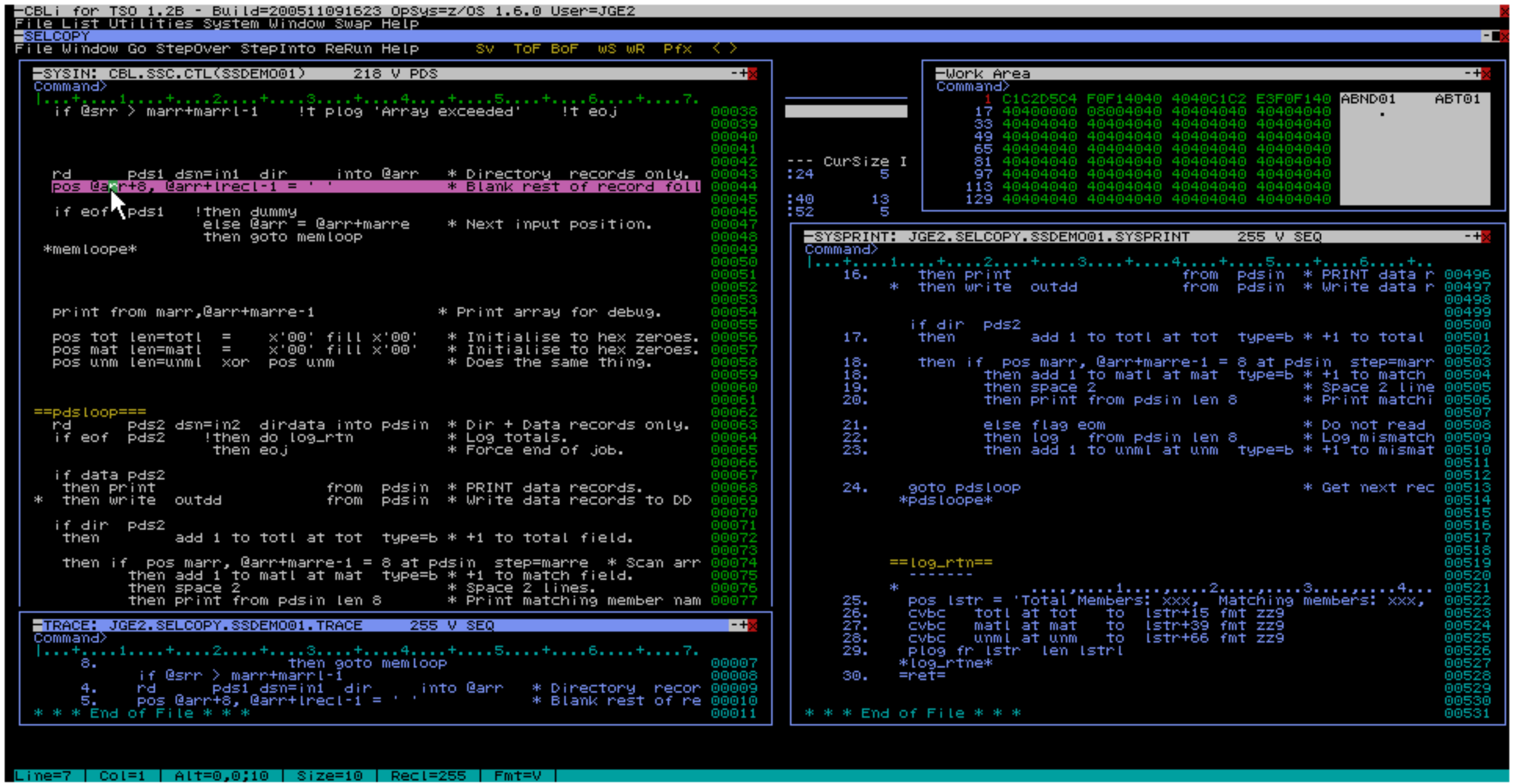

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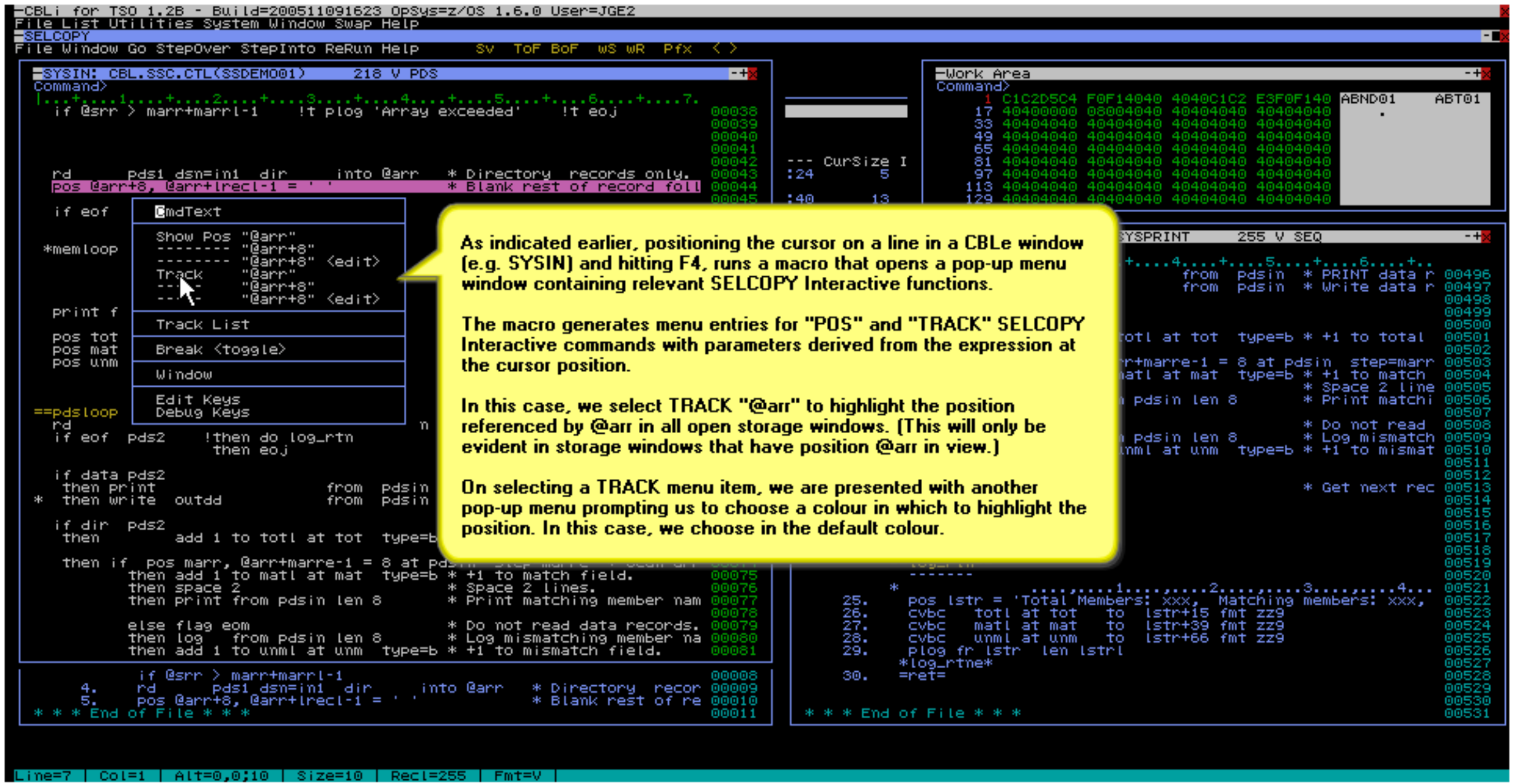
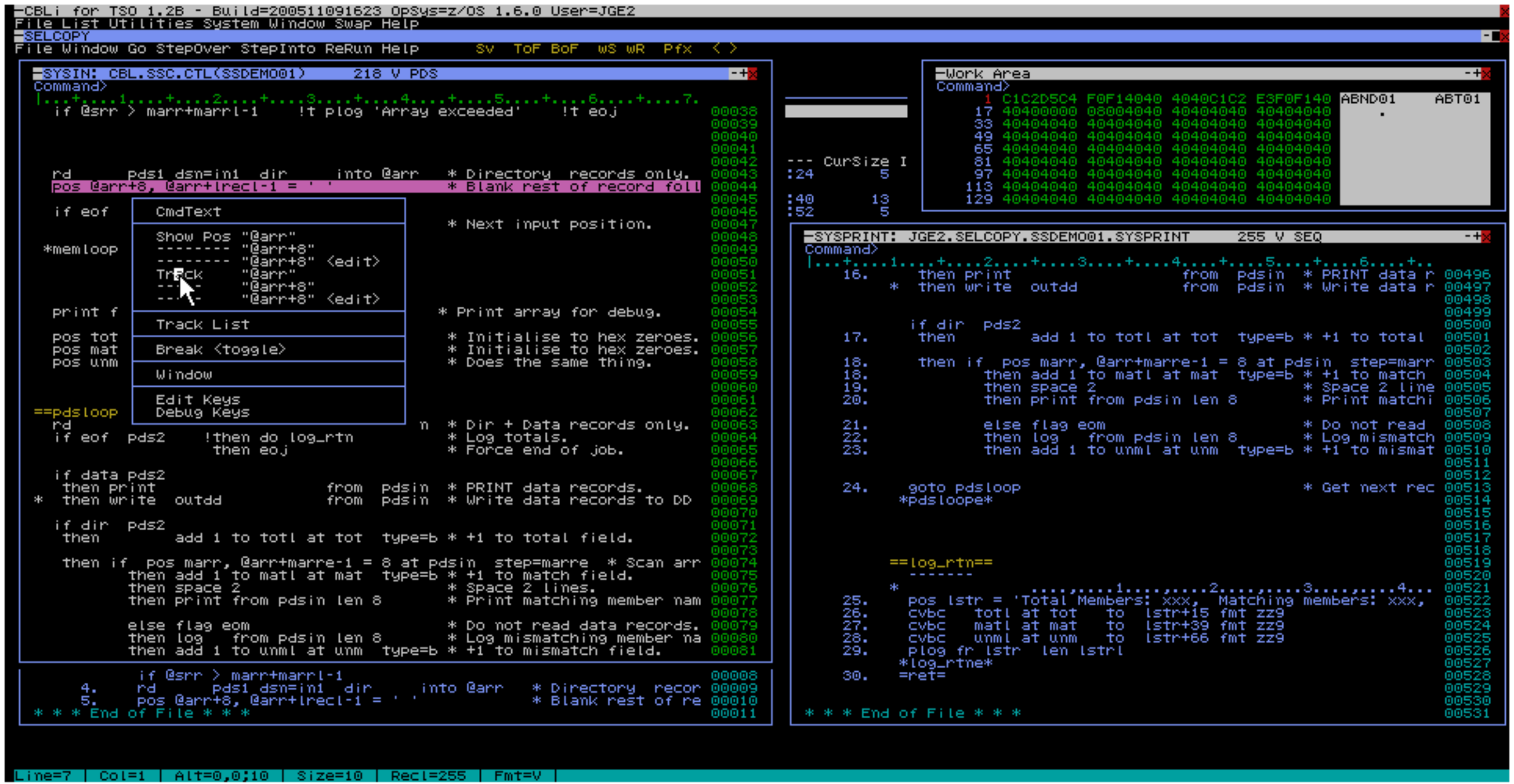


SELCOPY Interactive -slc023-



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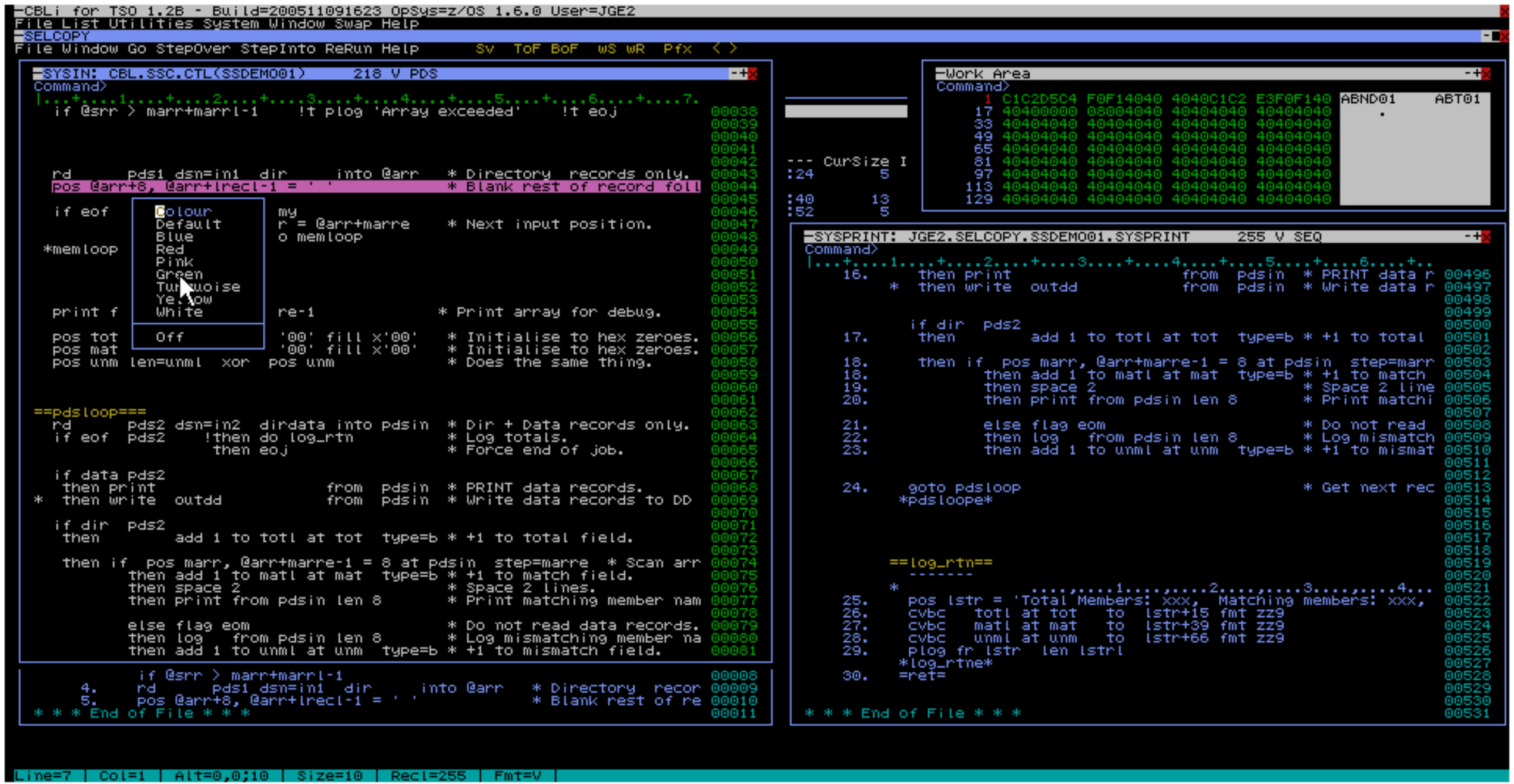

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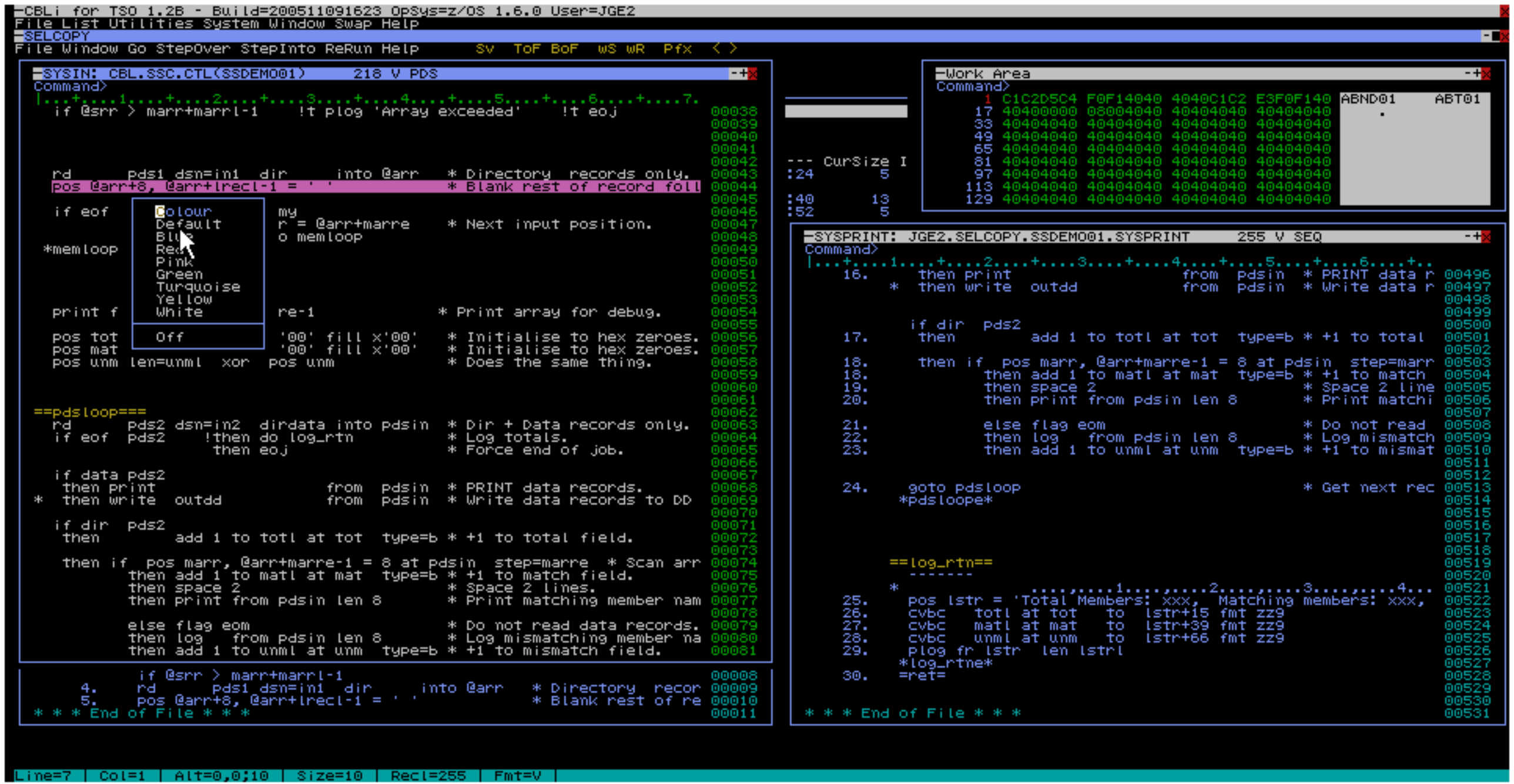

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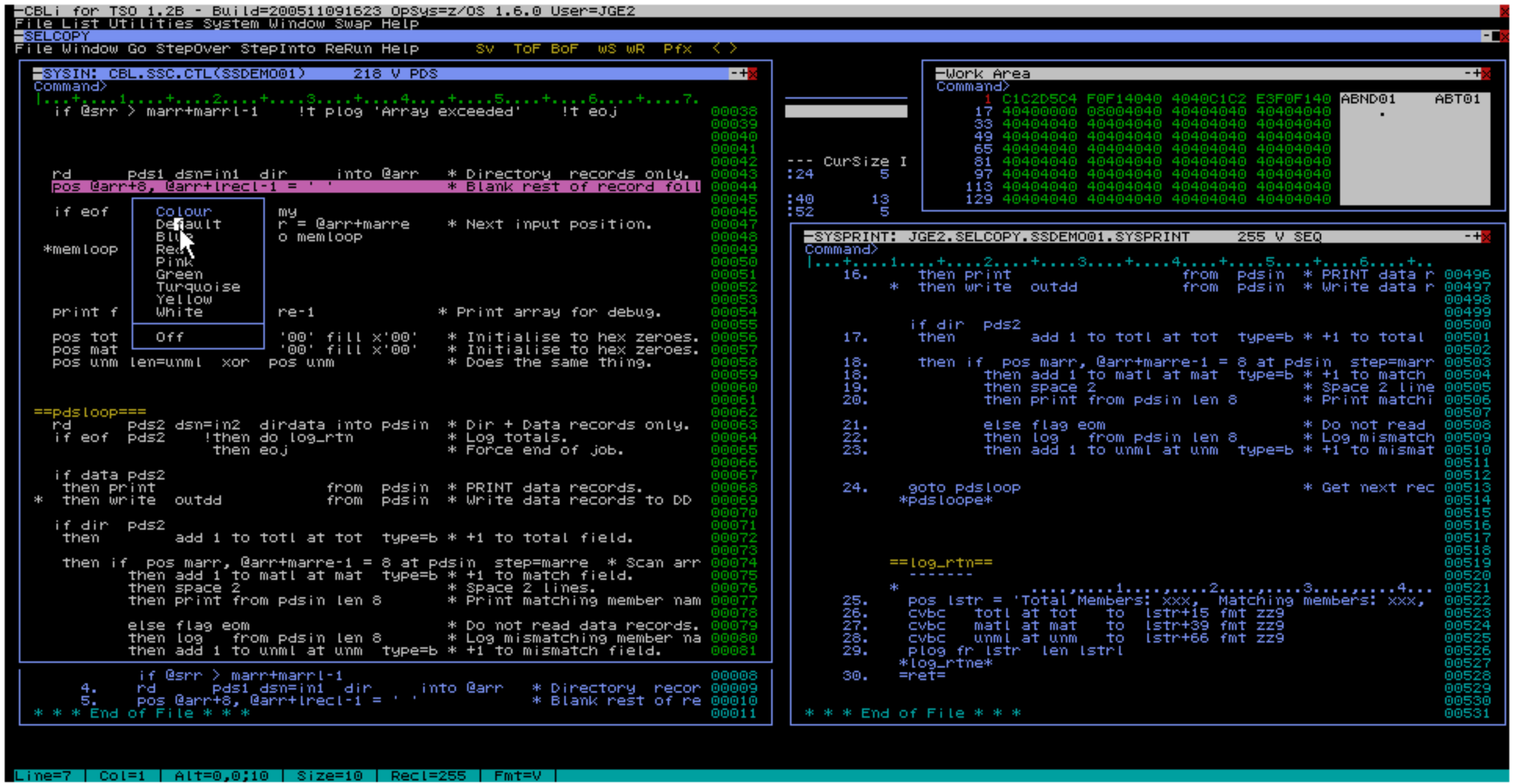

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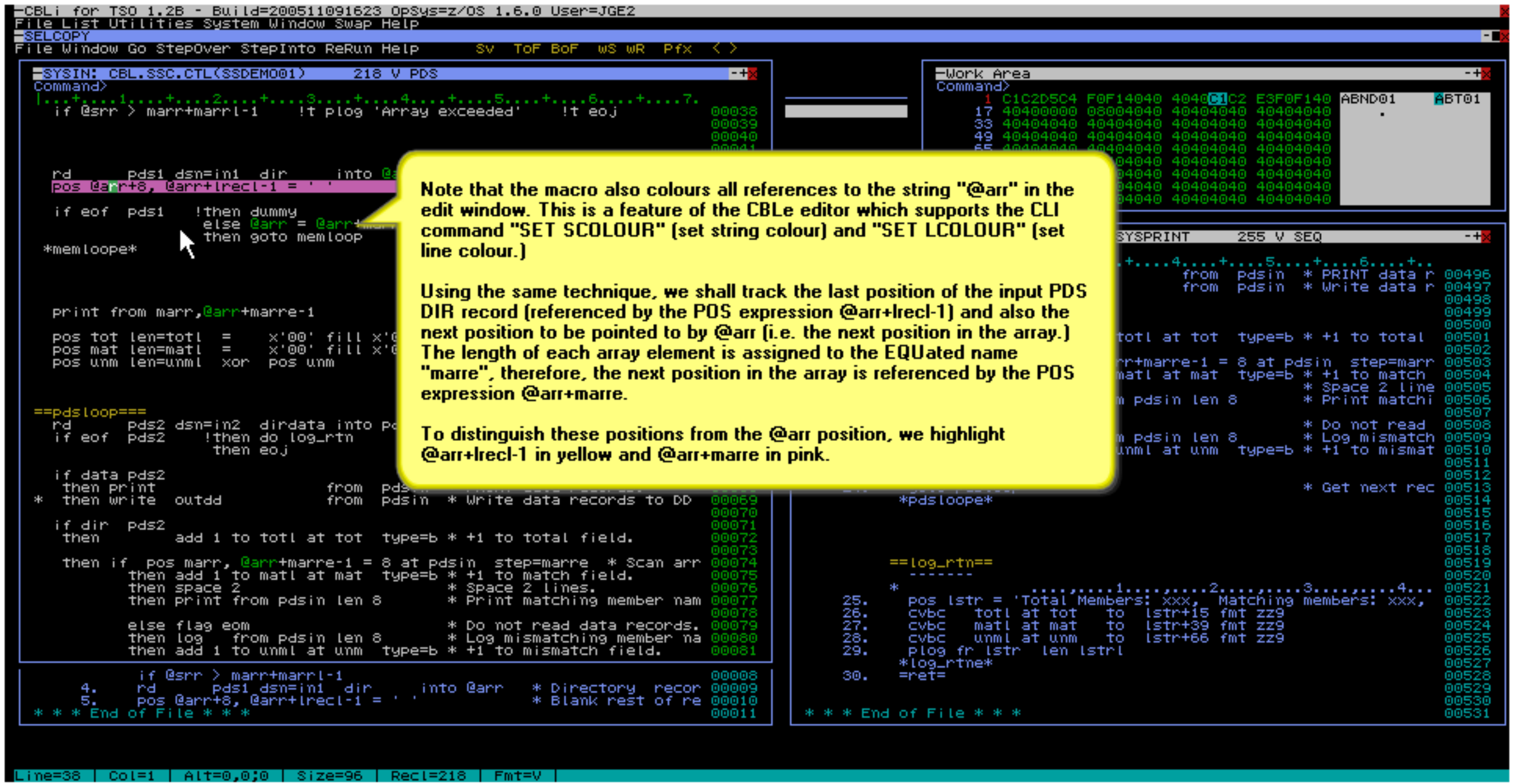
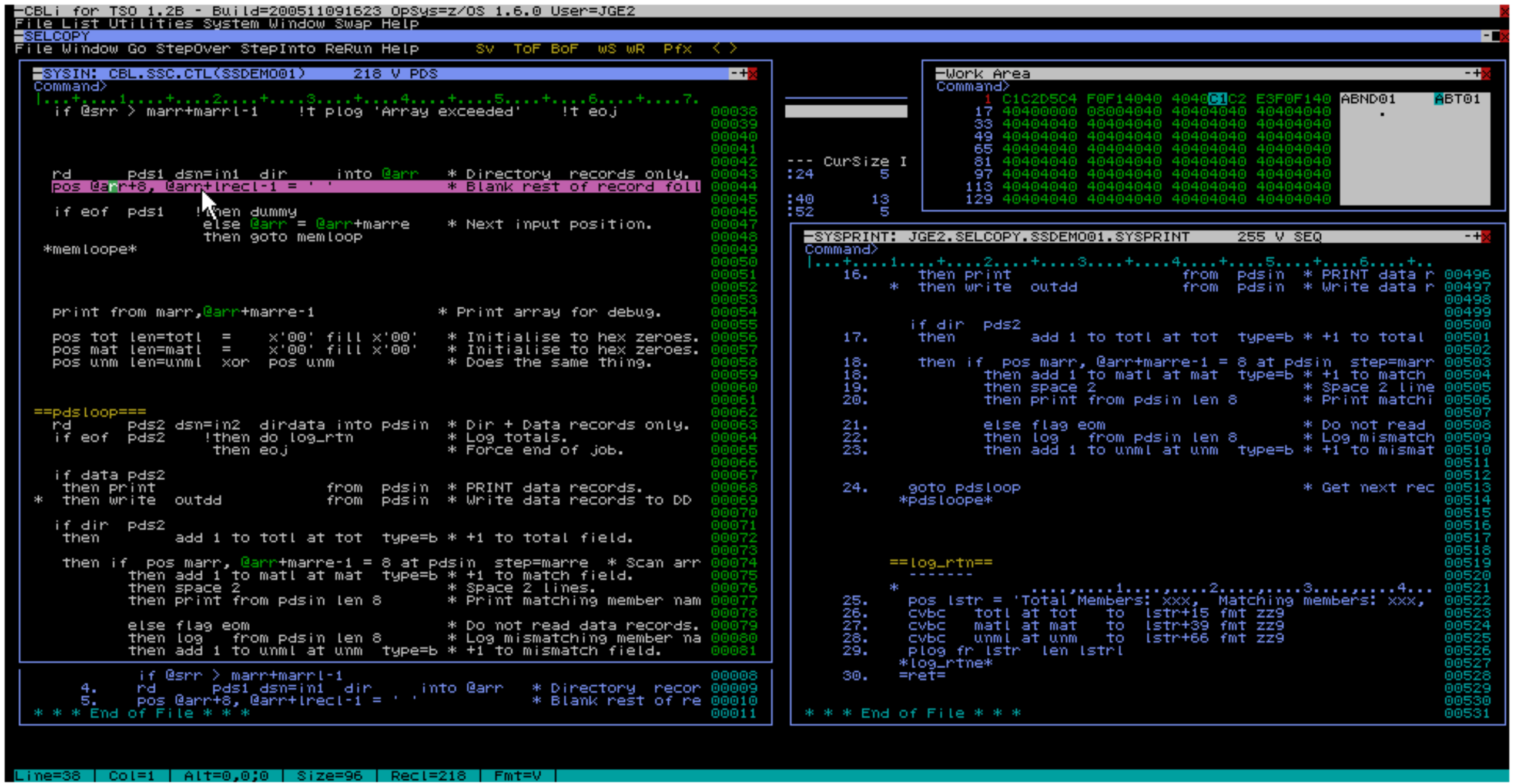


SELCOPY Interactive -slc024-



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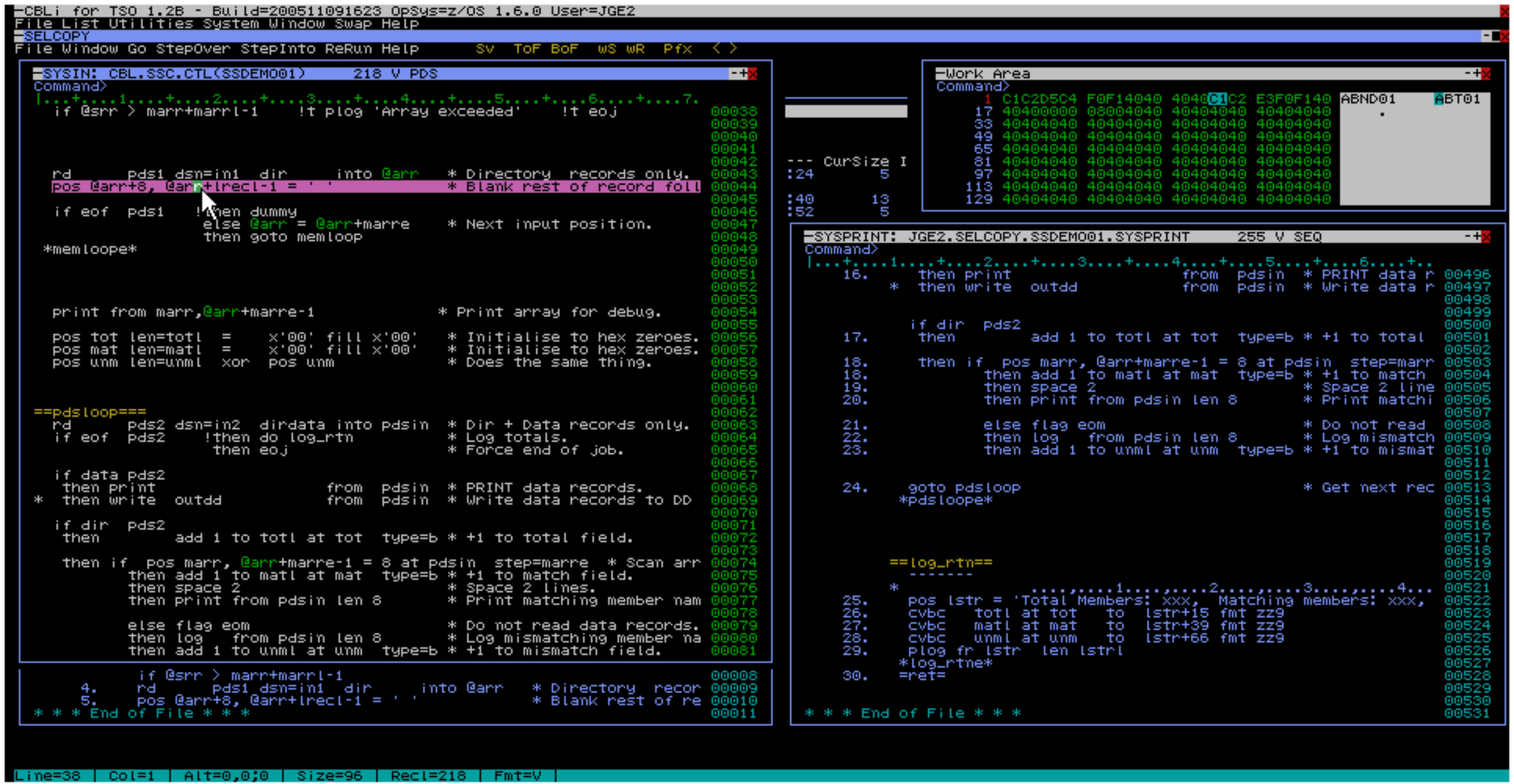

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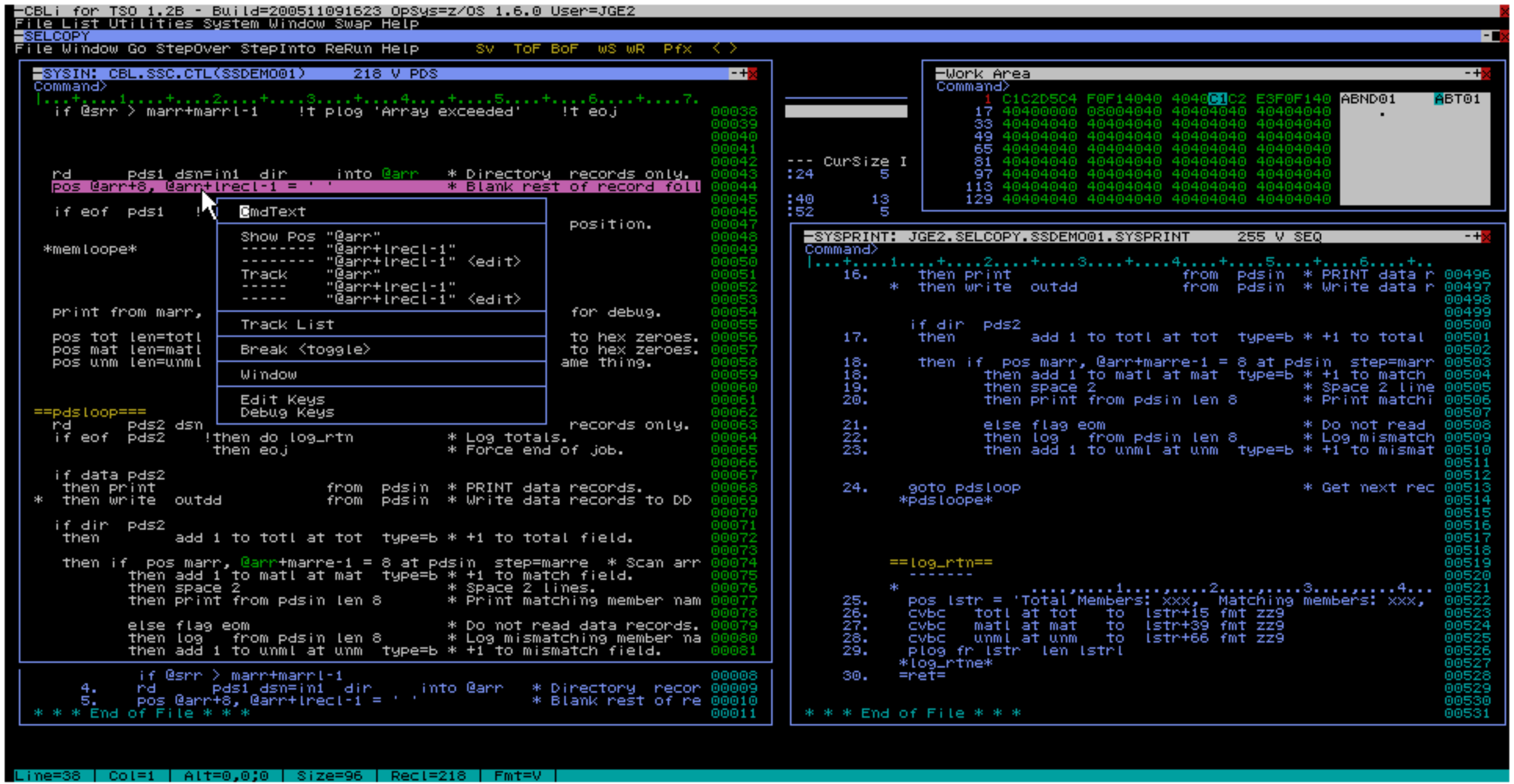

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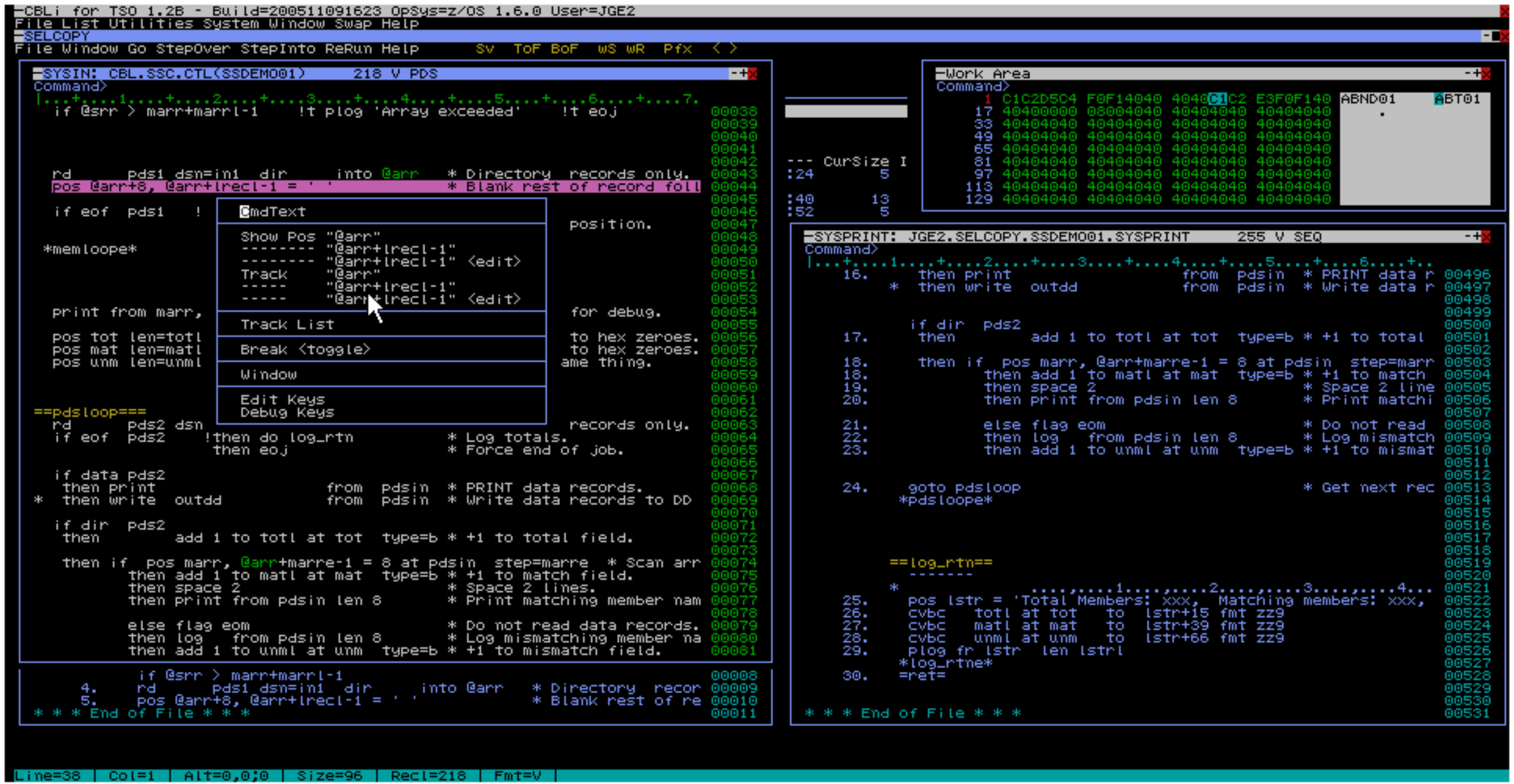

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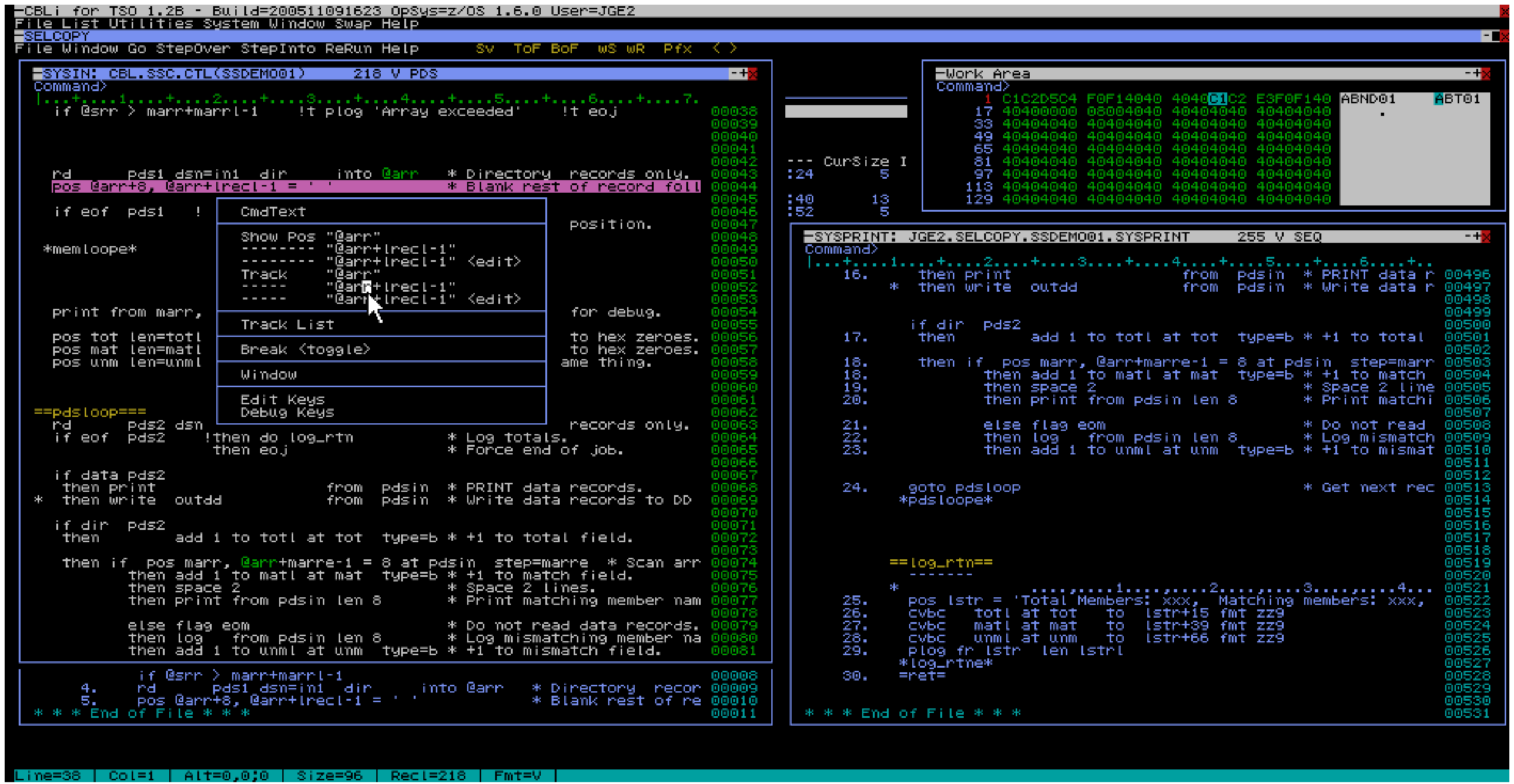

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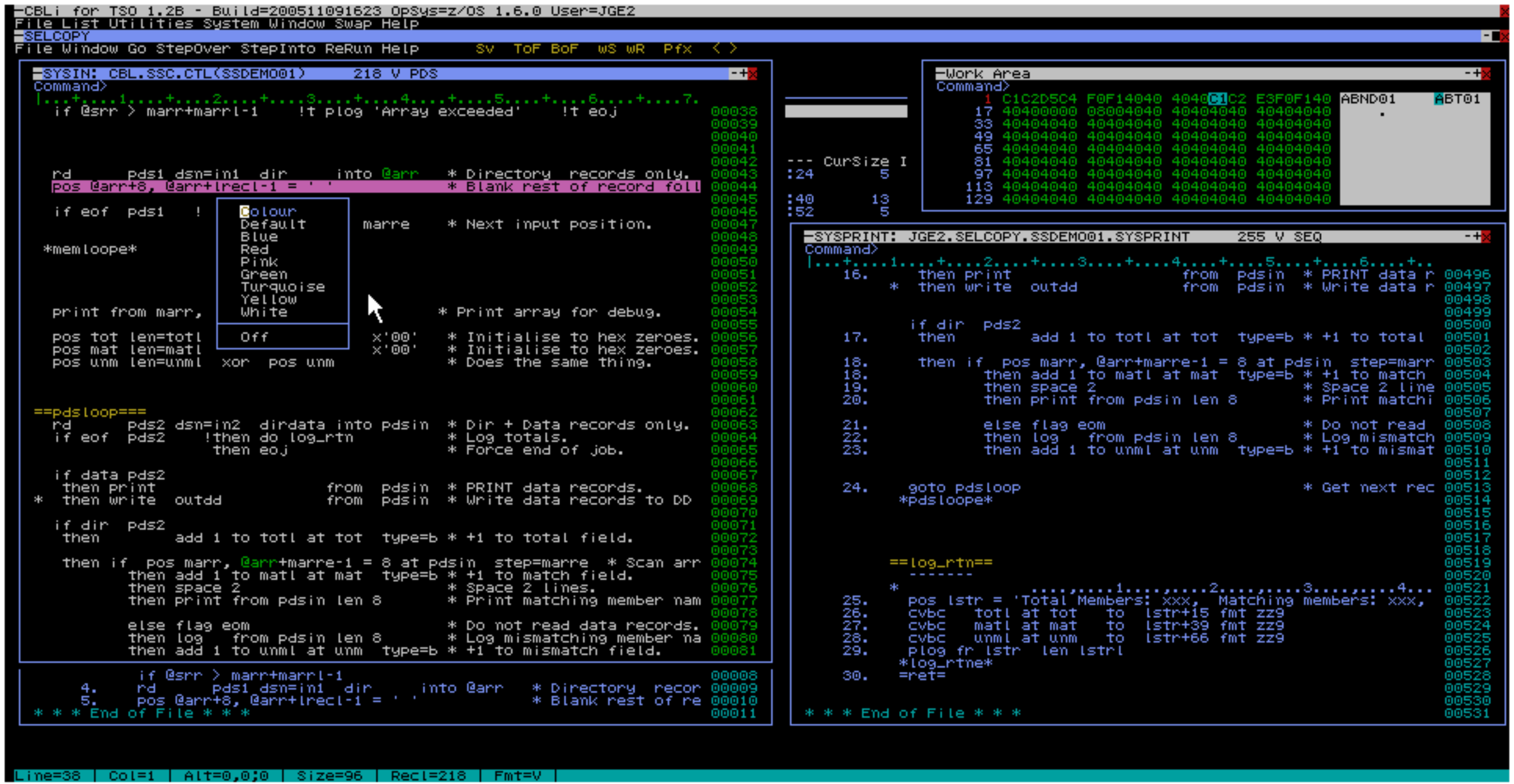

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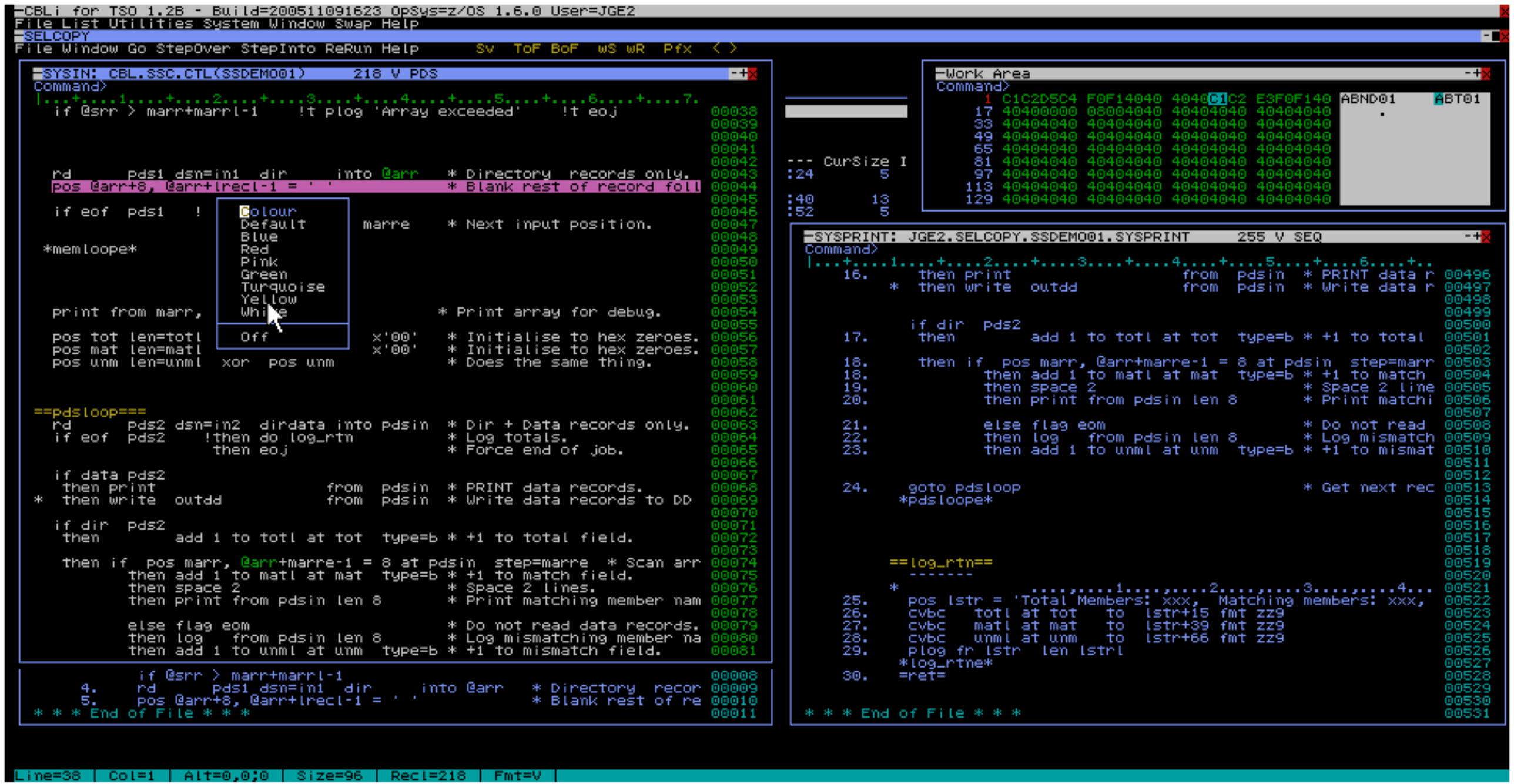

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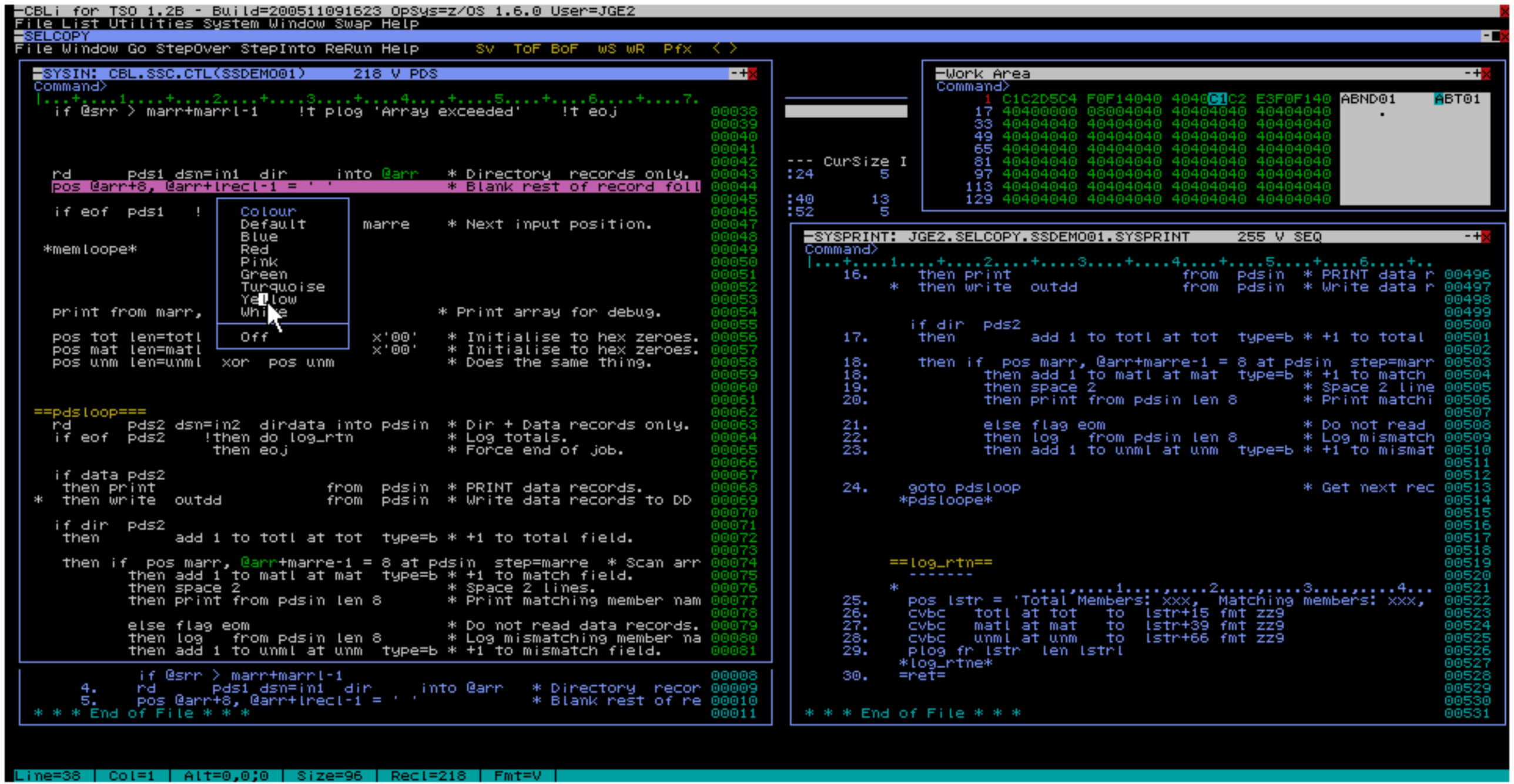

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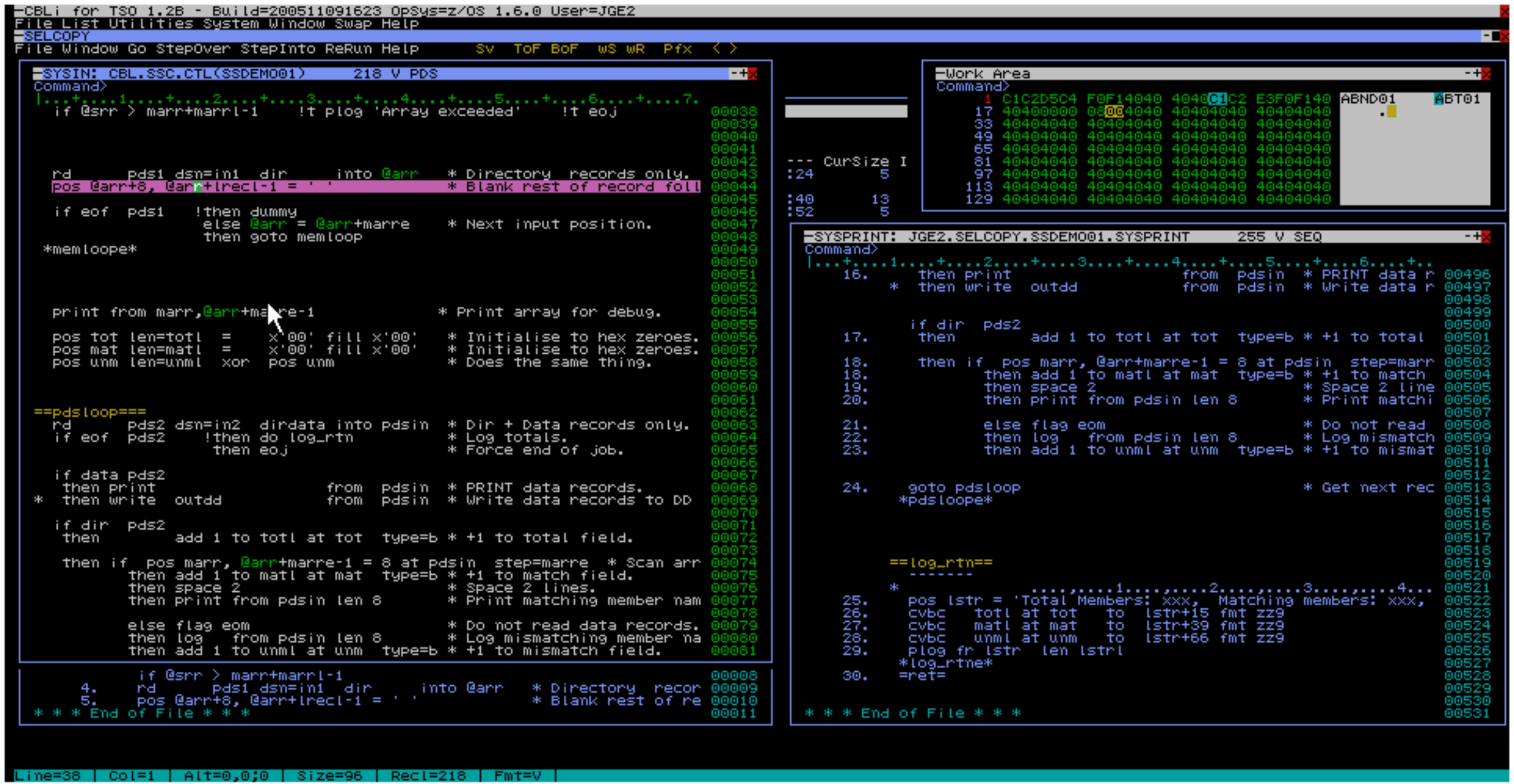

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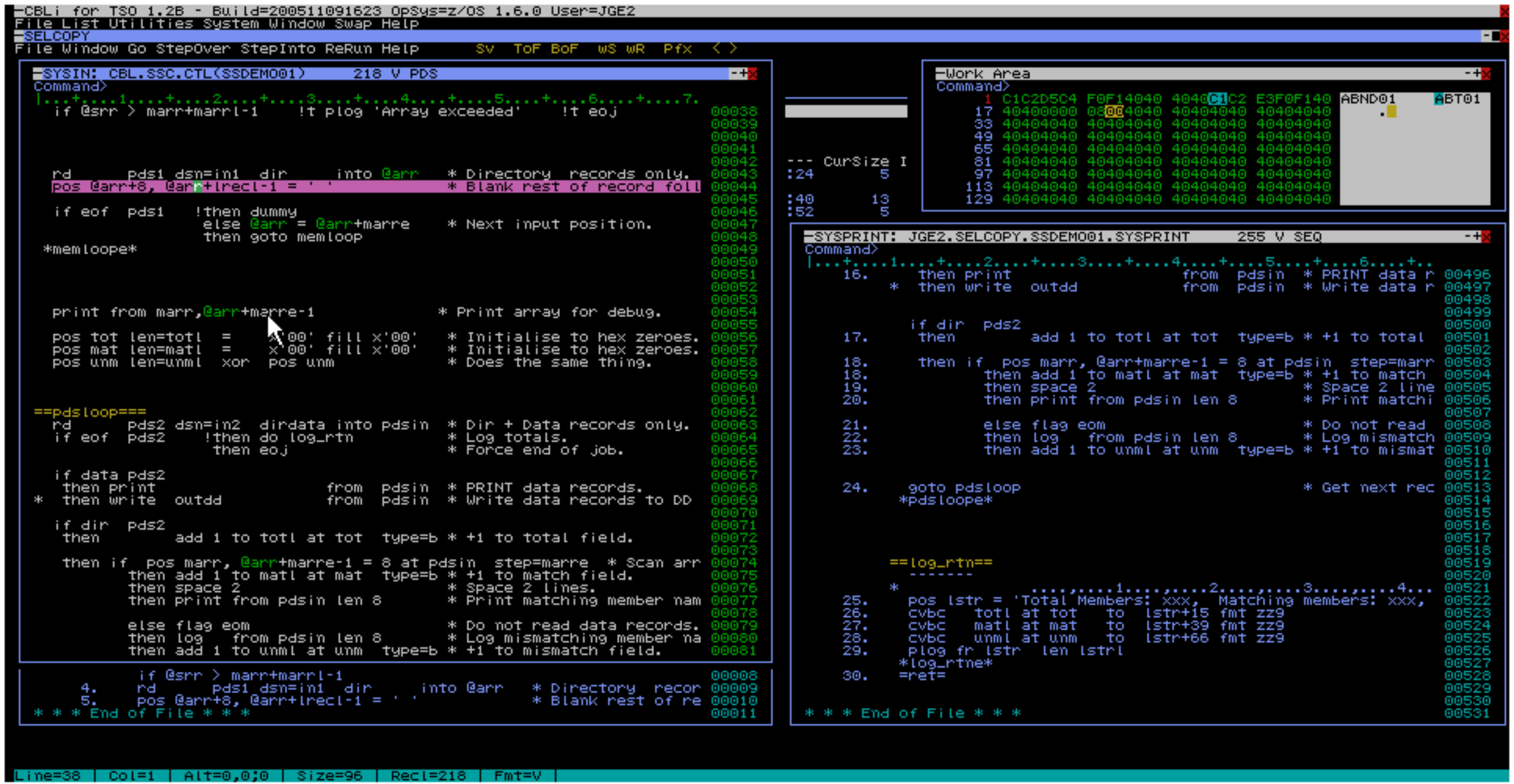

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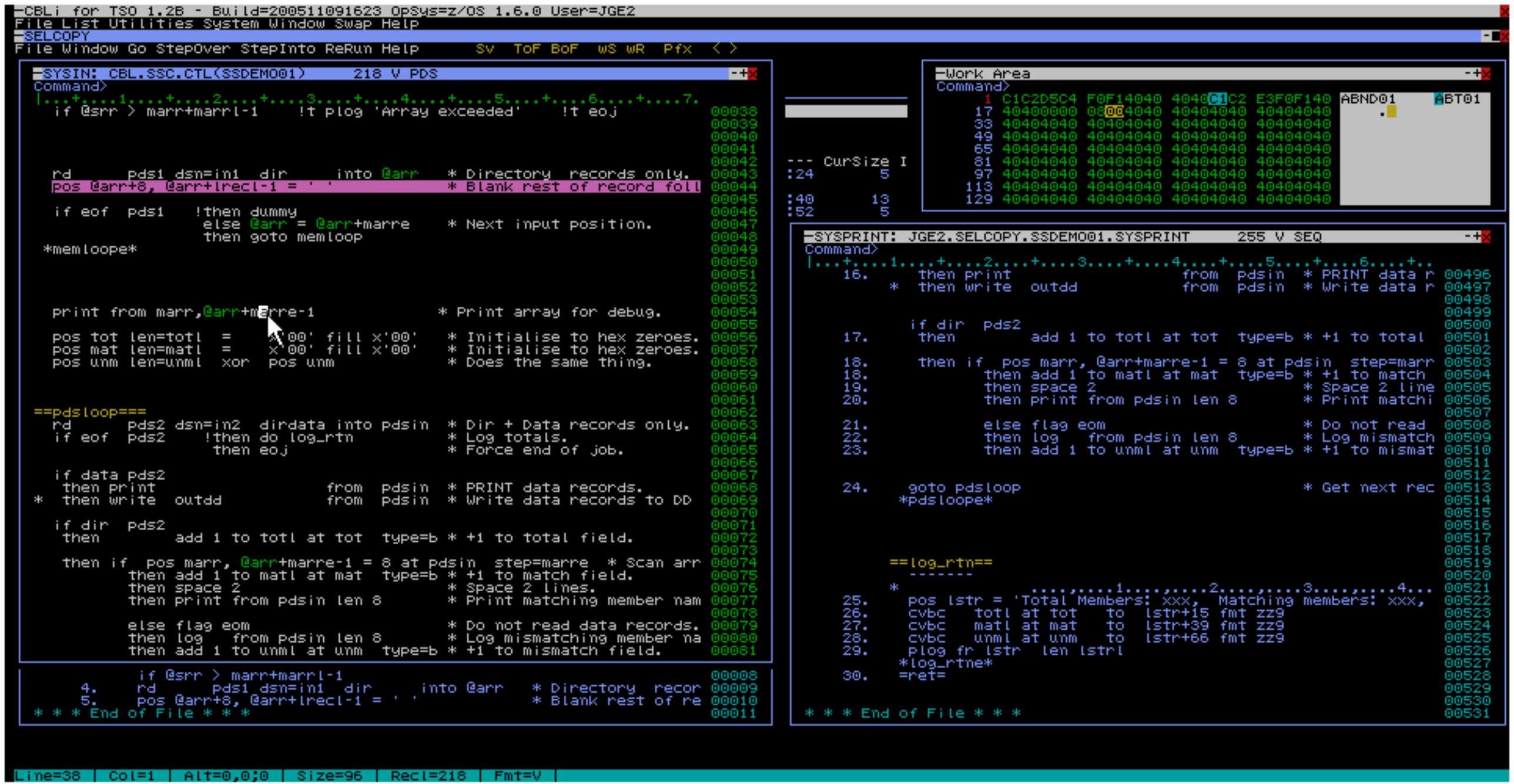

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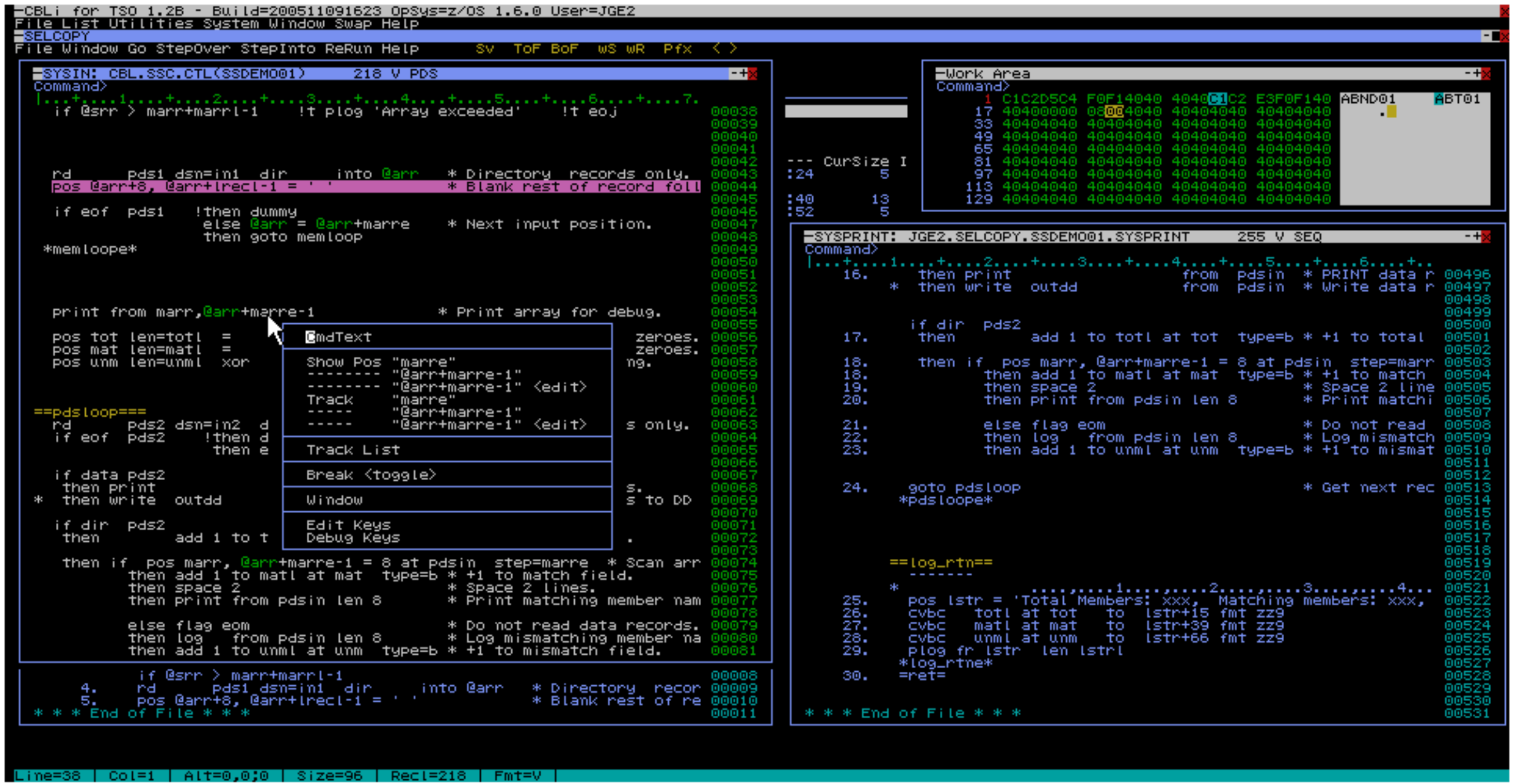

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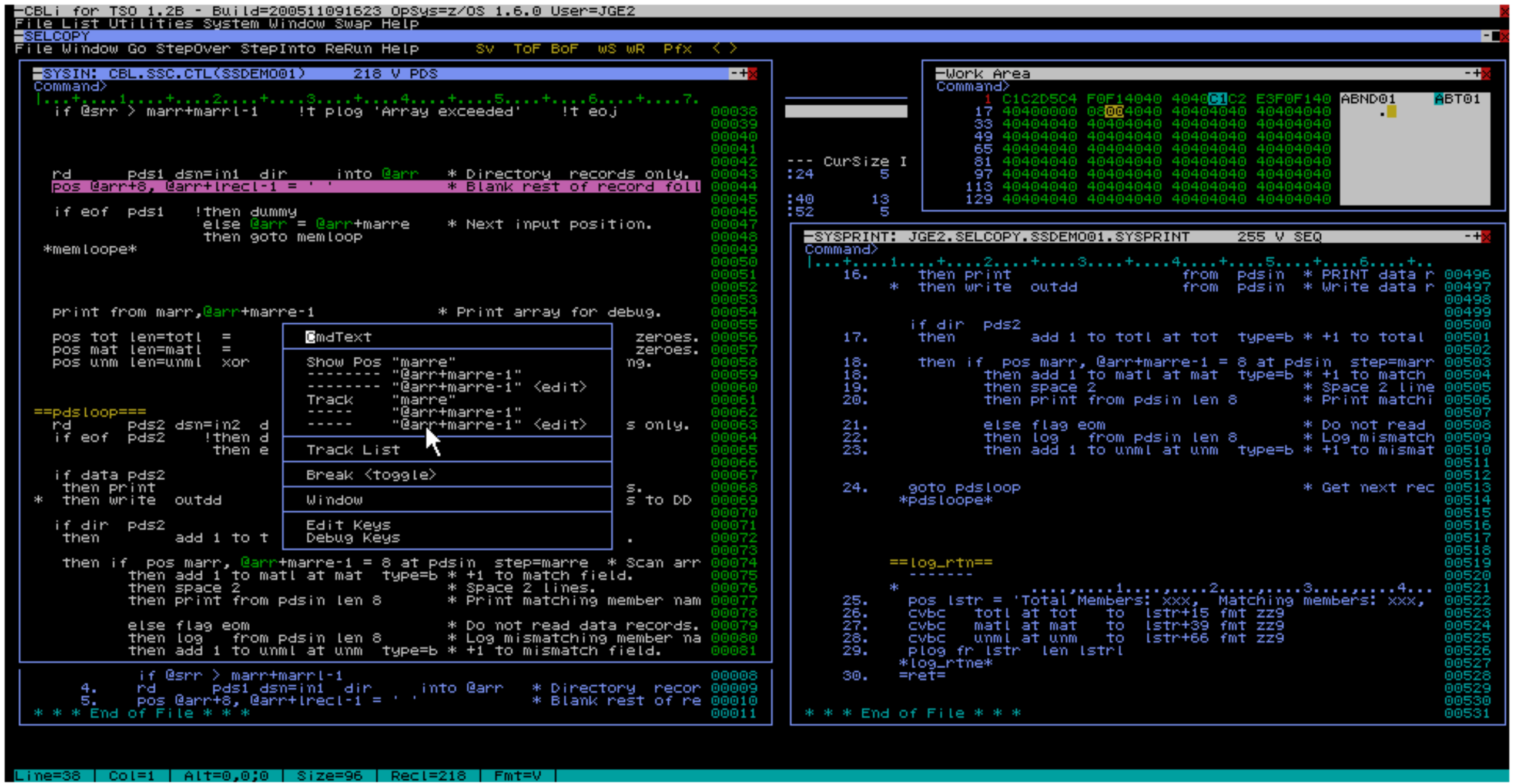

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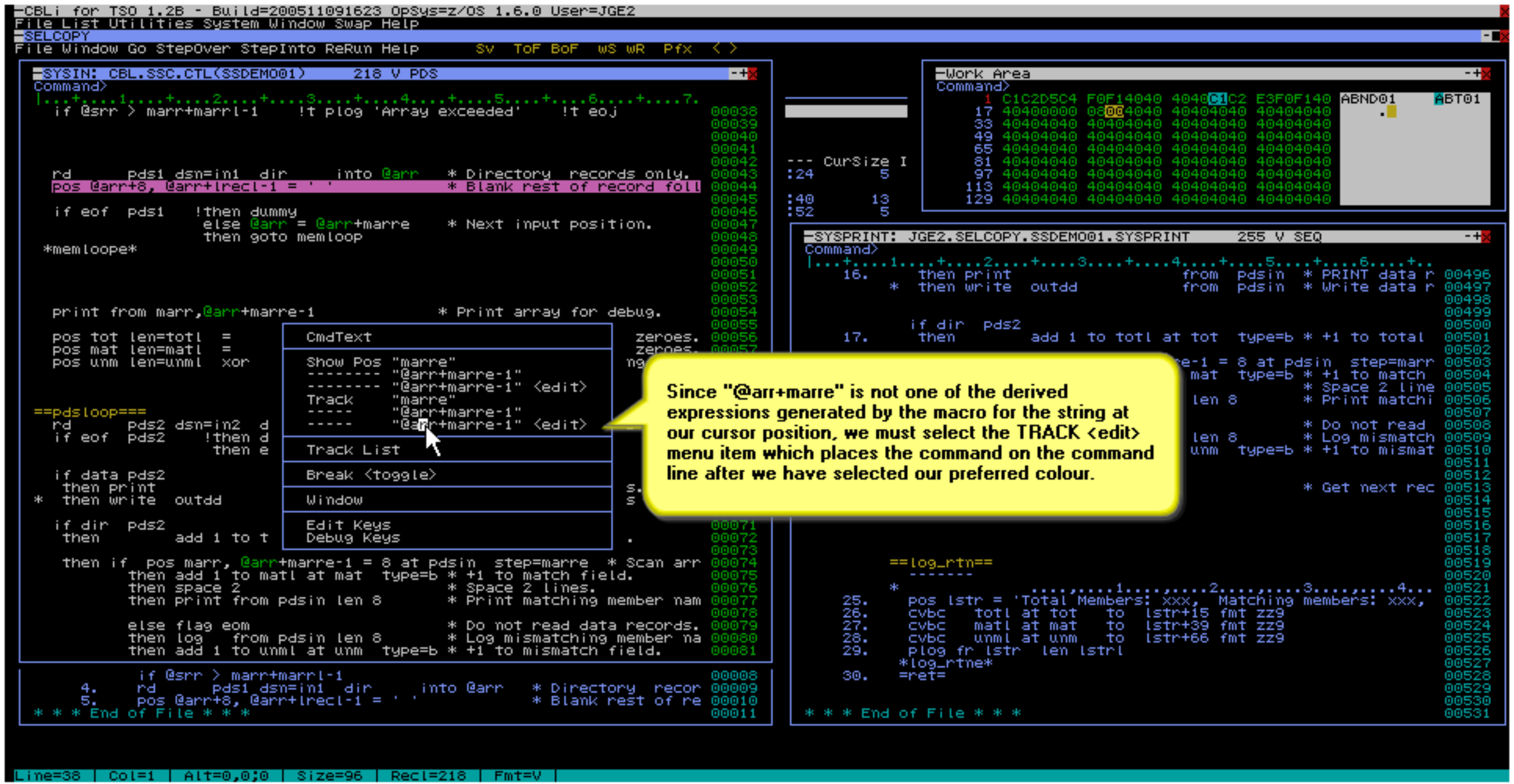
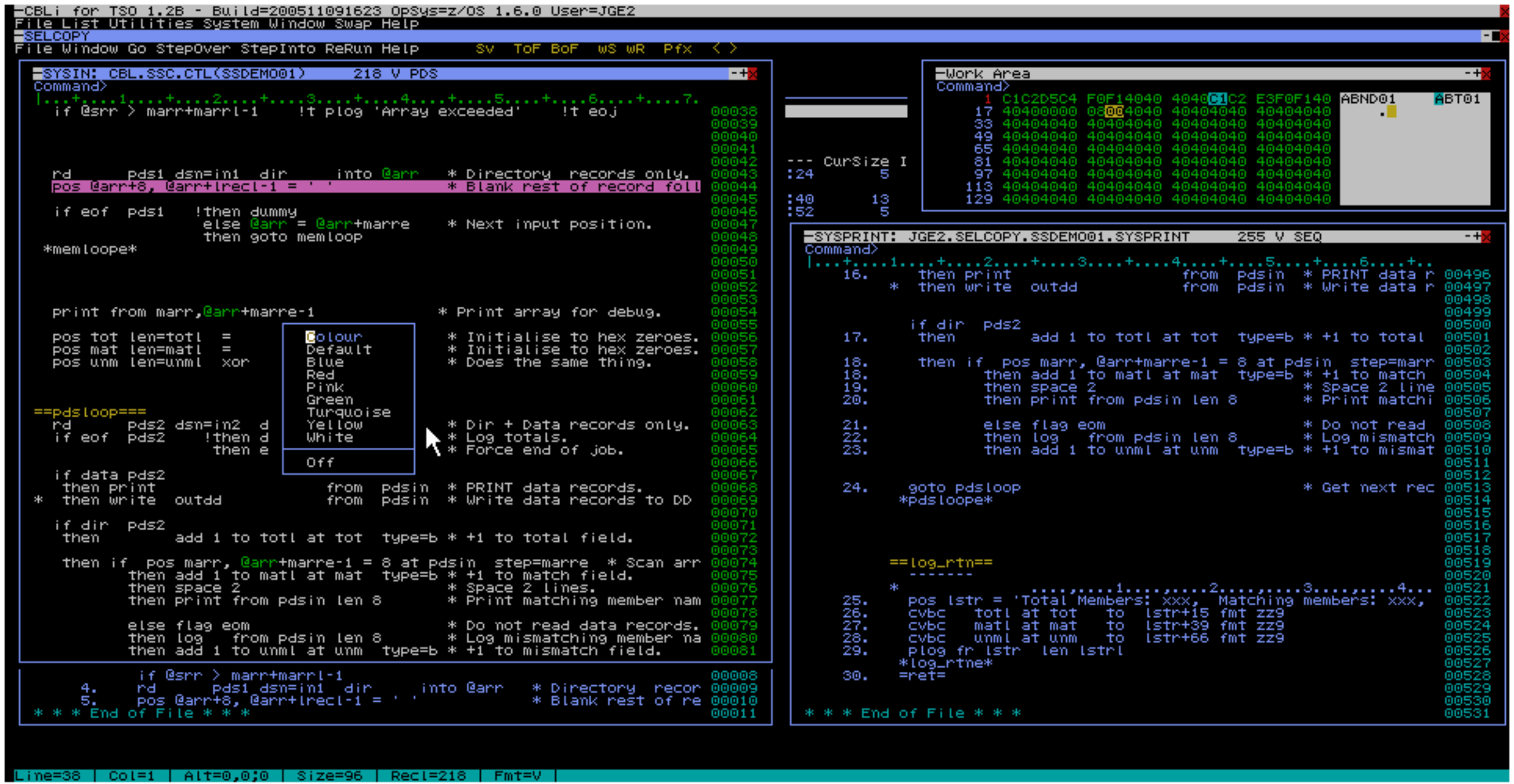


SELCOPY Interactive -slc025-



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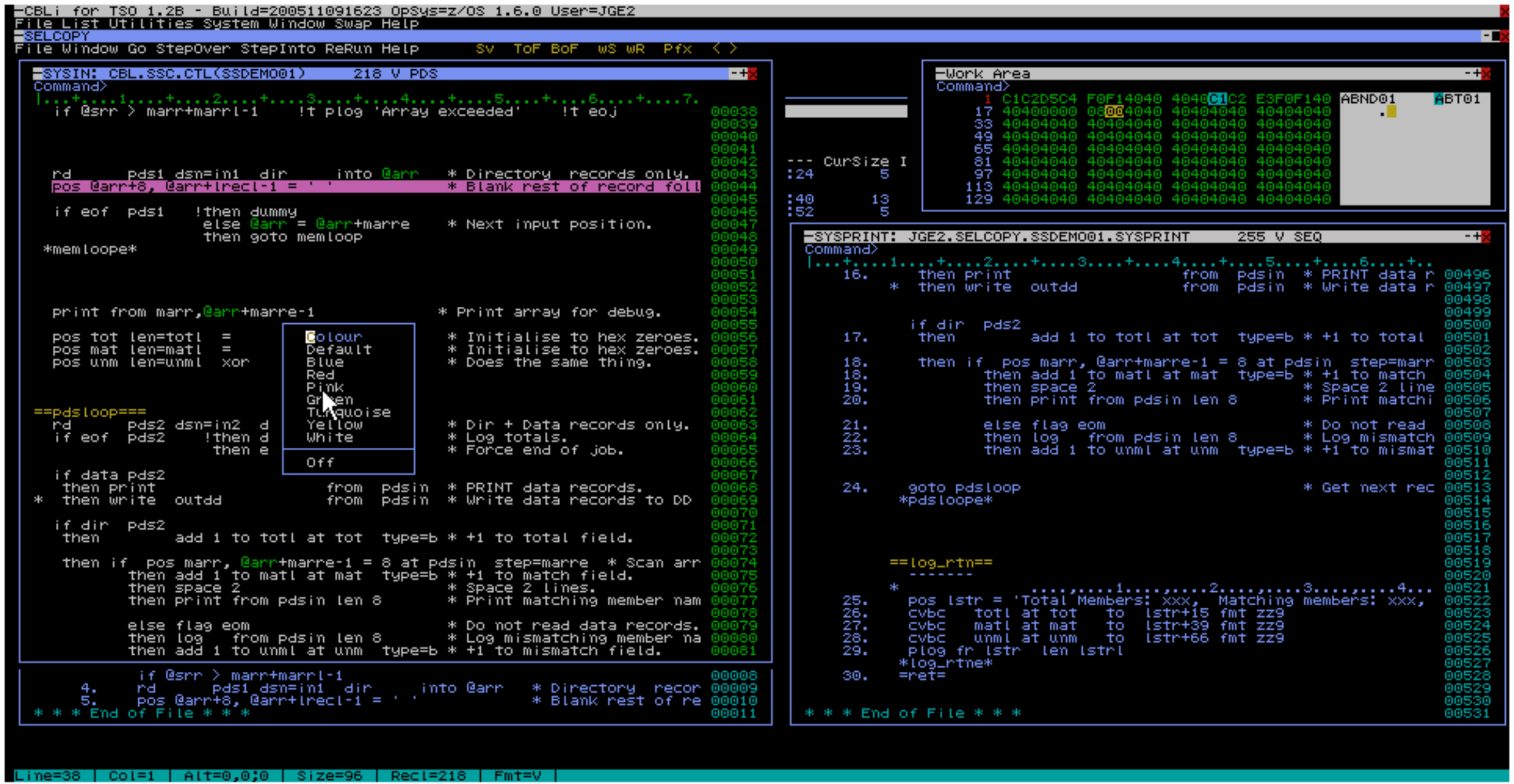

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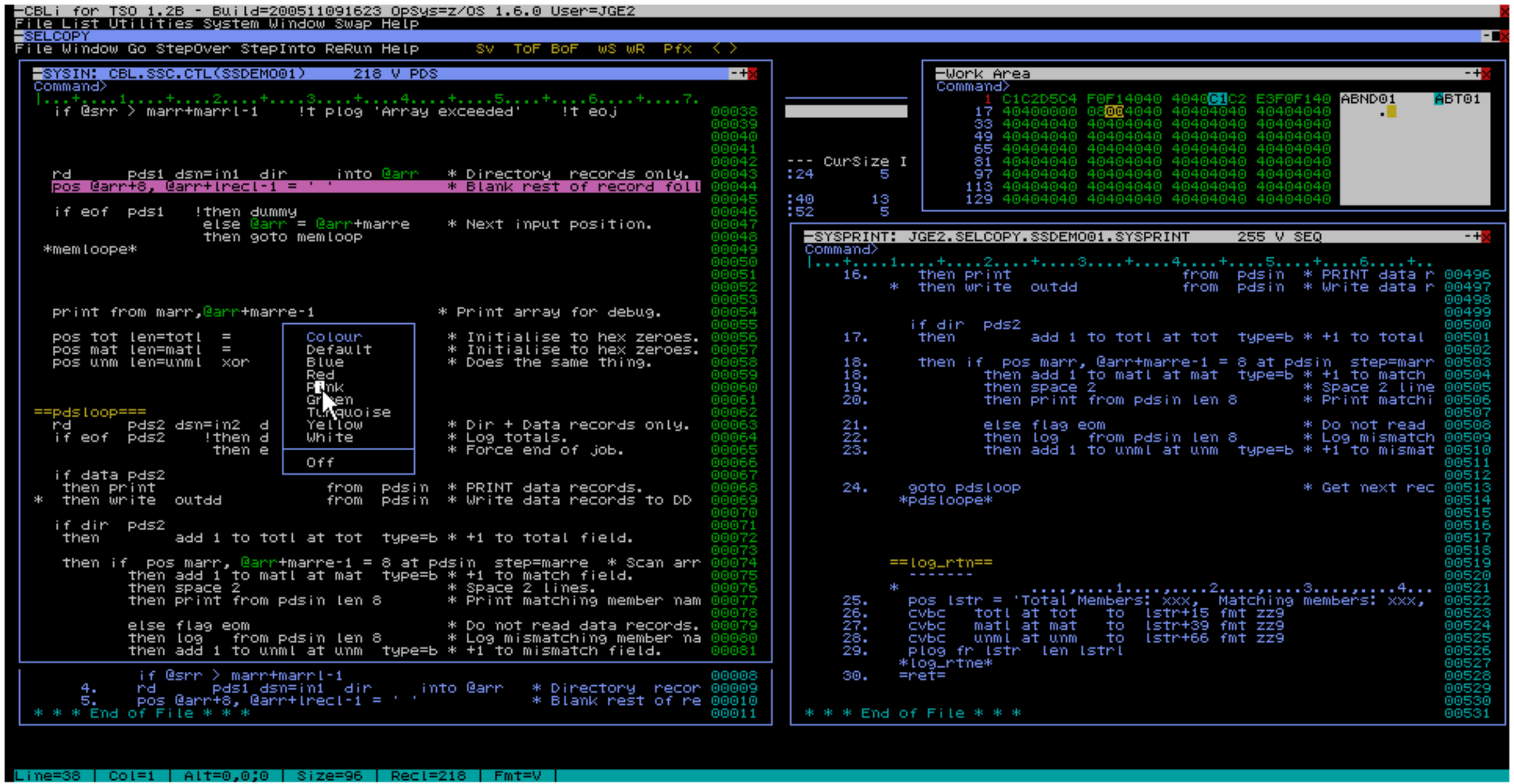

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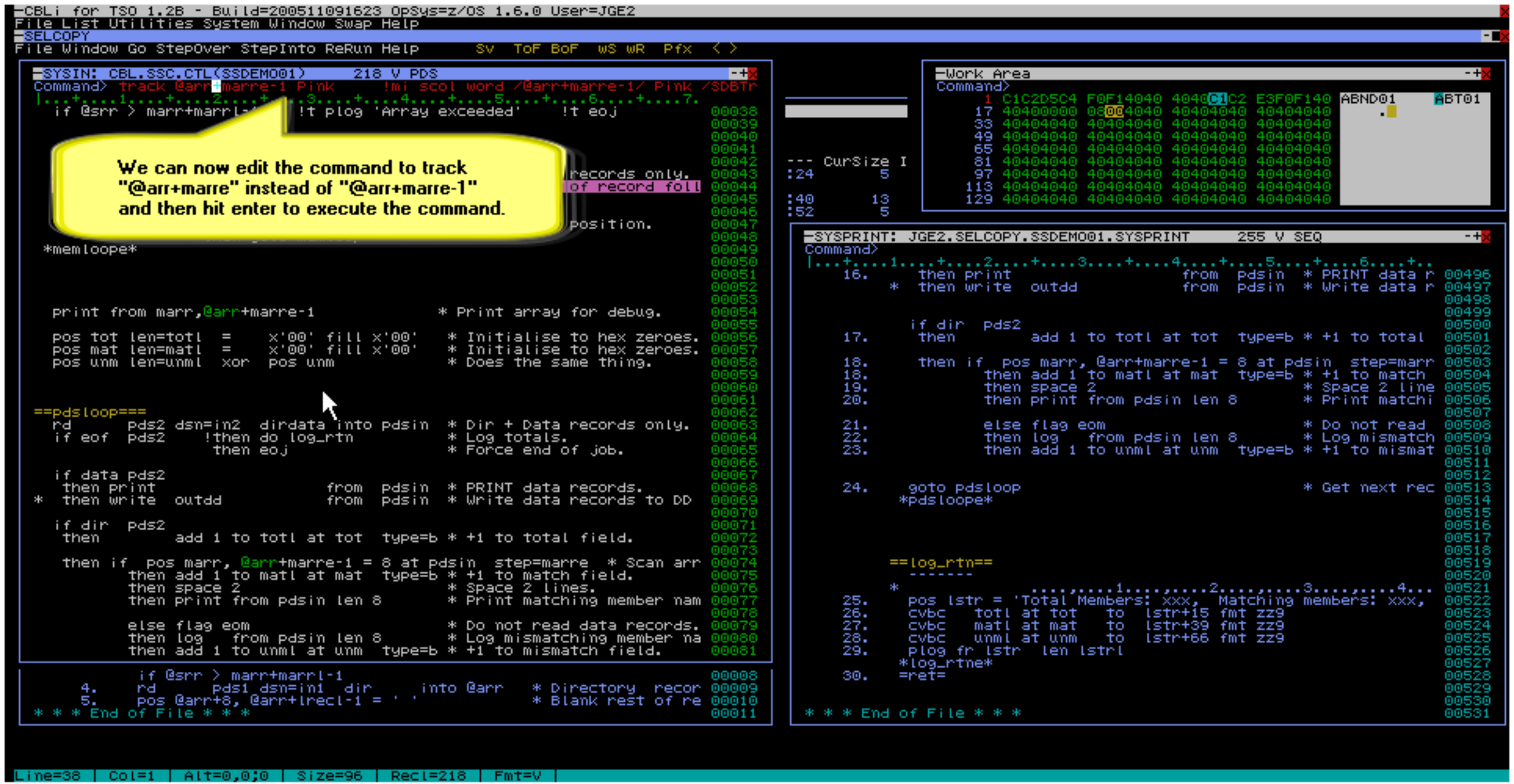
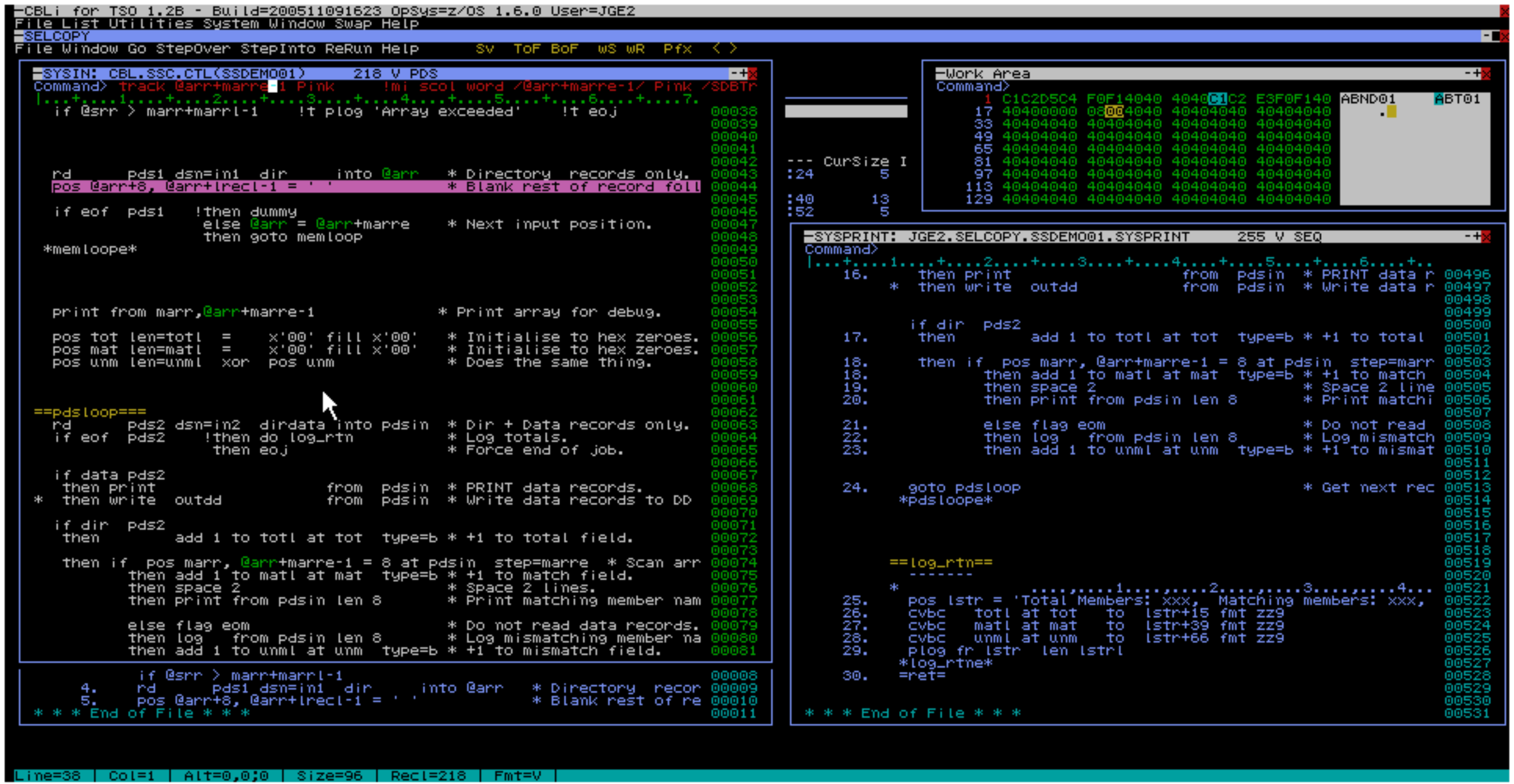


SELCOPY Interactive -slc026-



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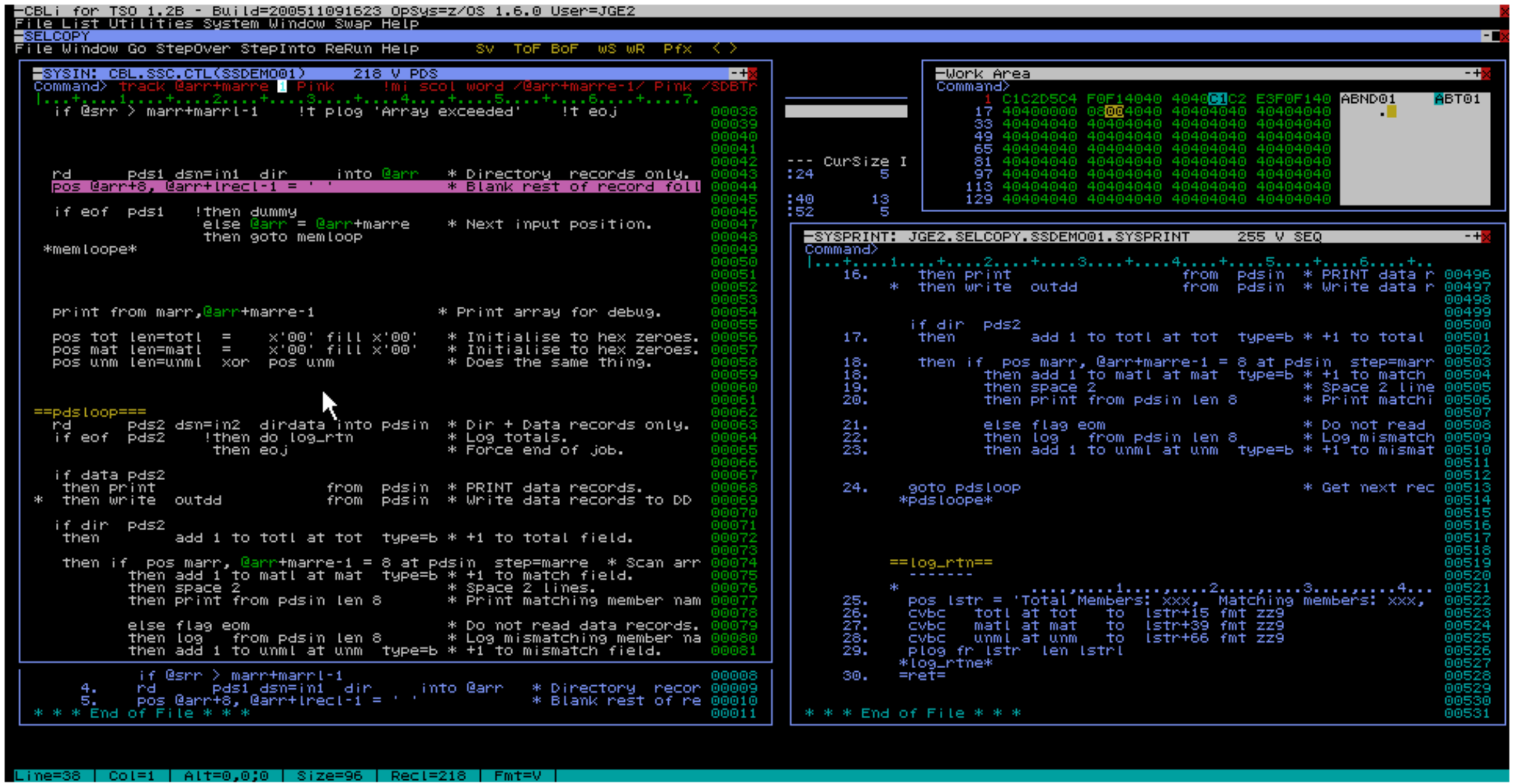

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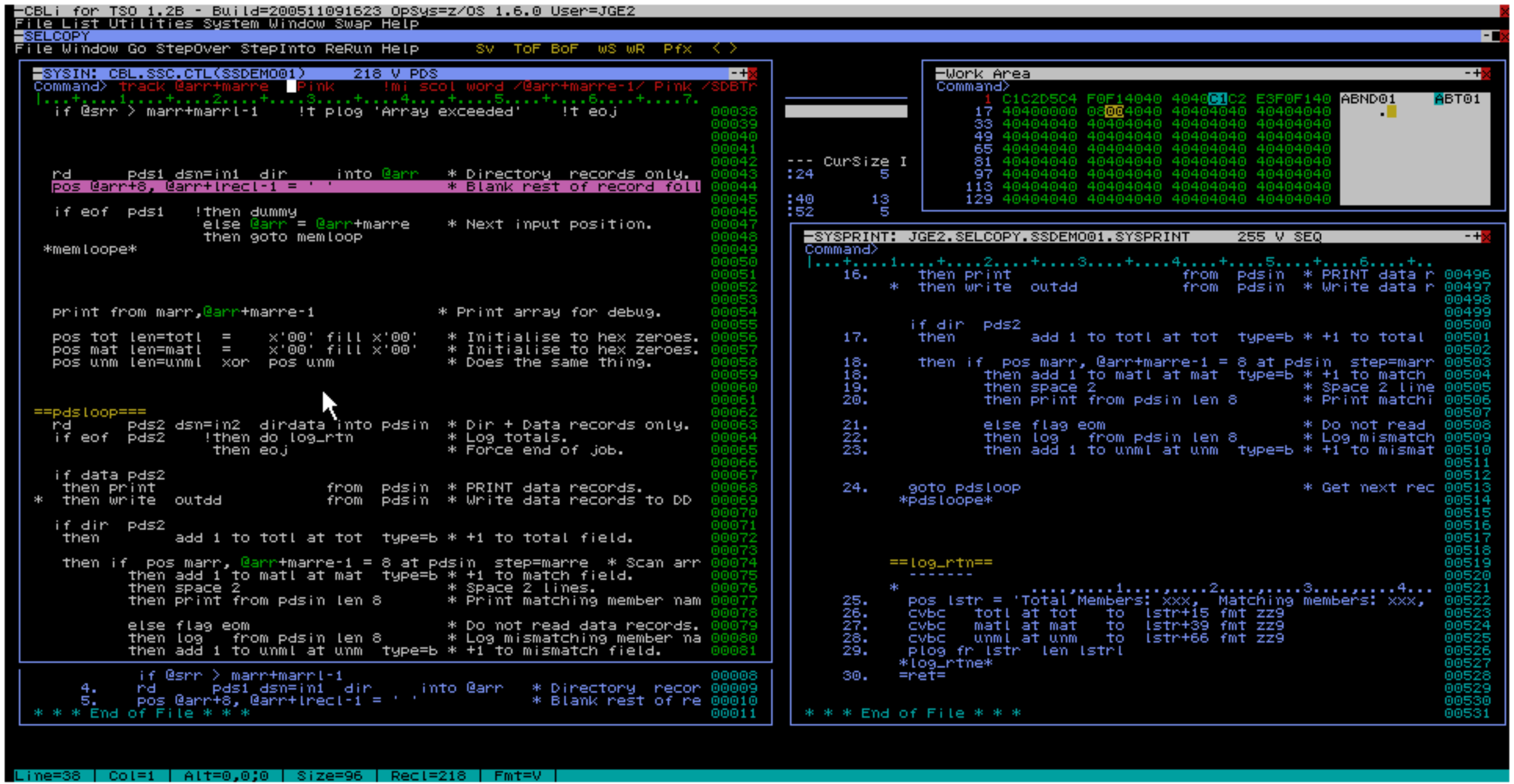

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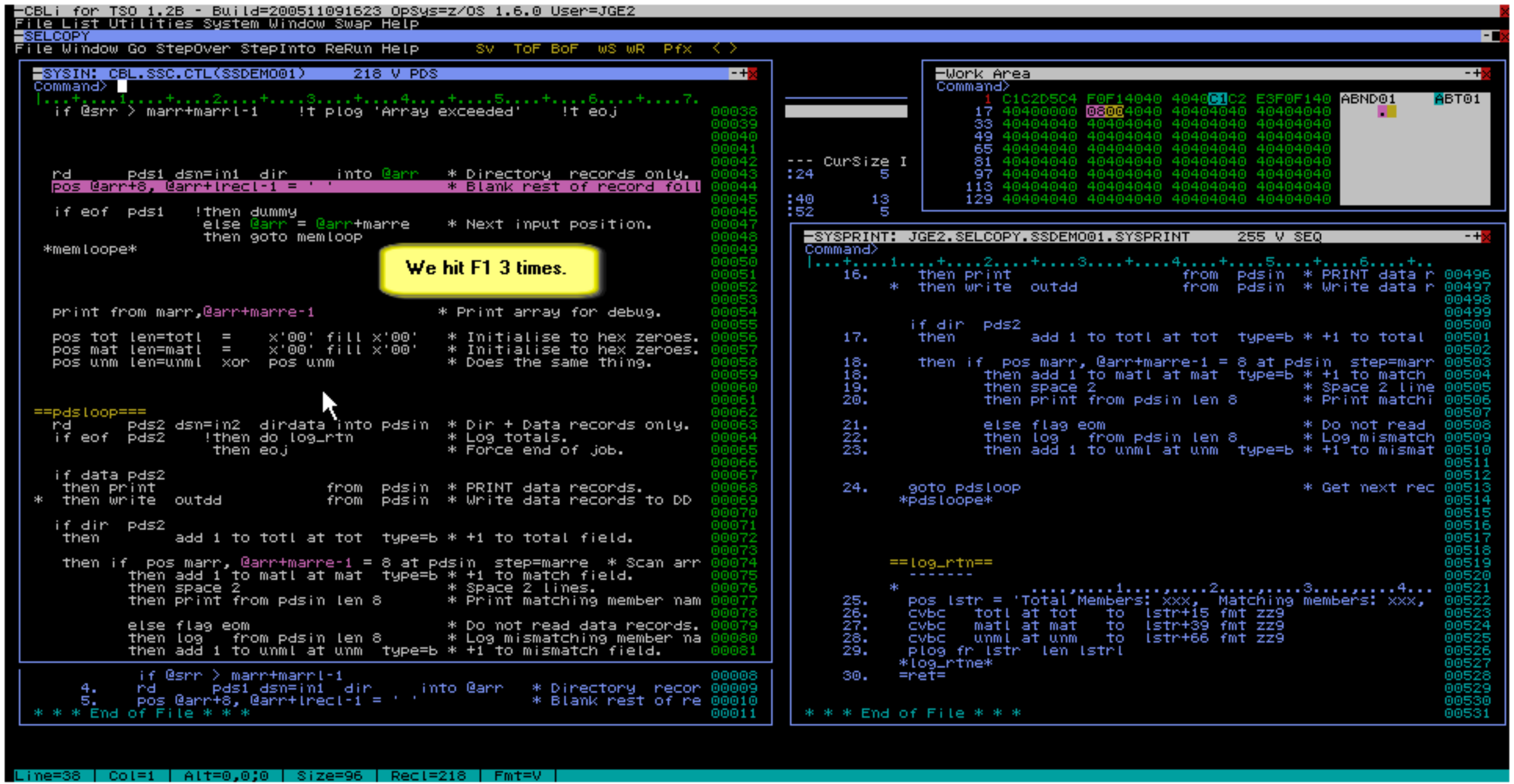
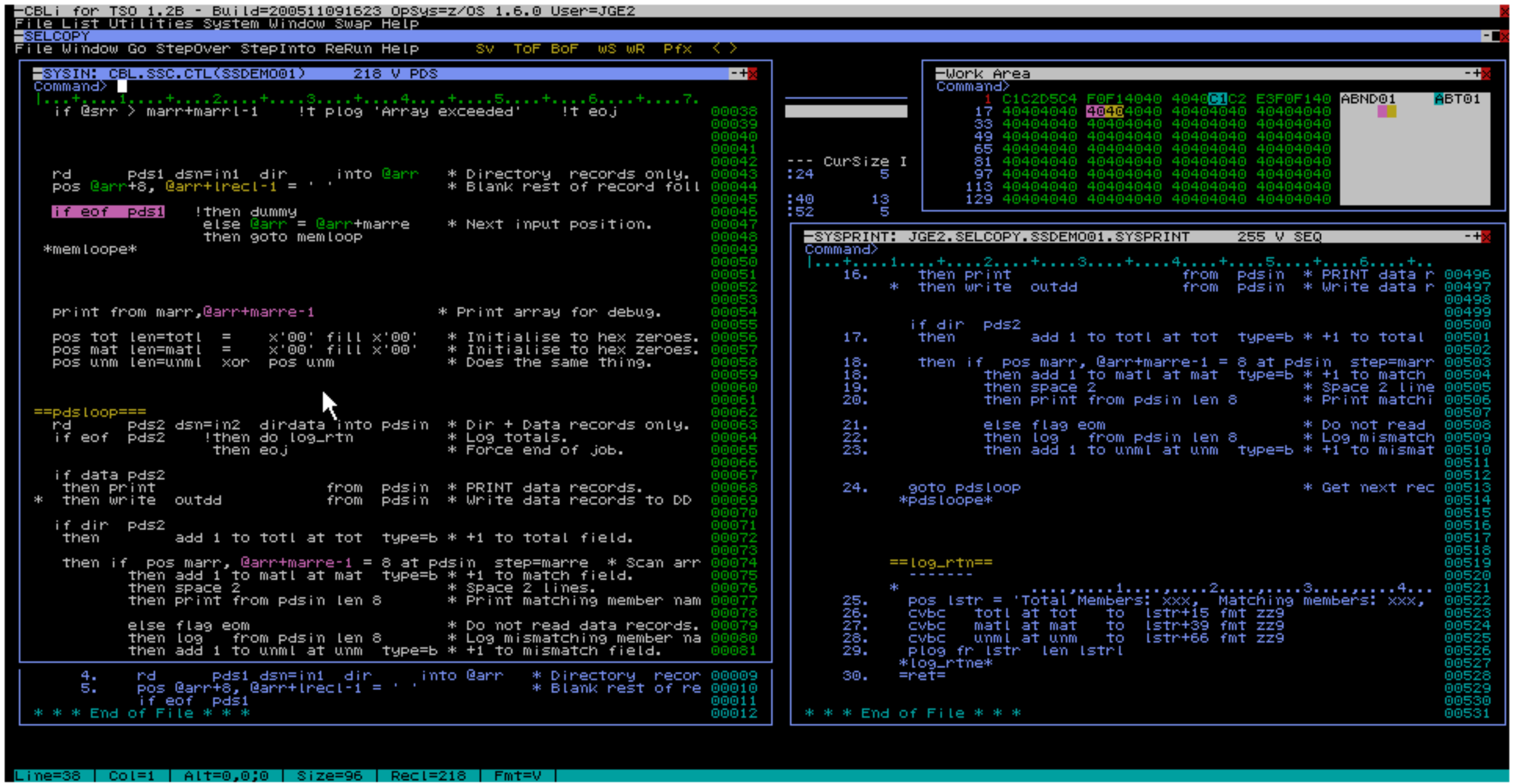


SELCOPY Interactive -slc027-



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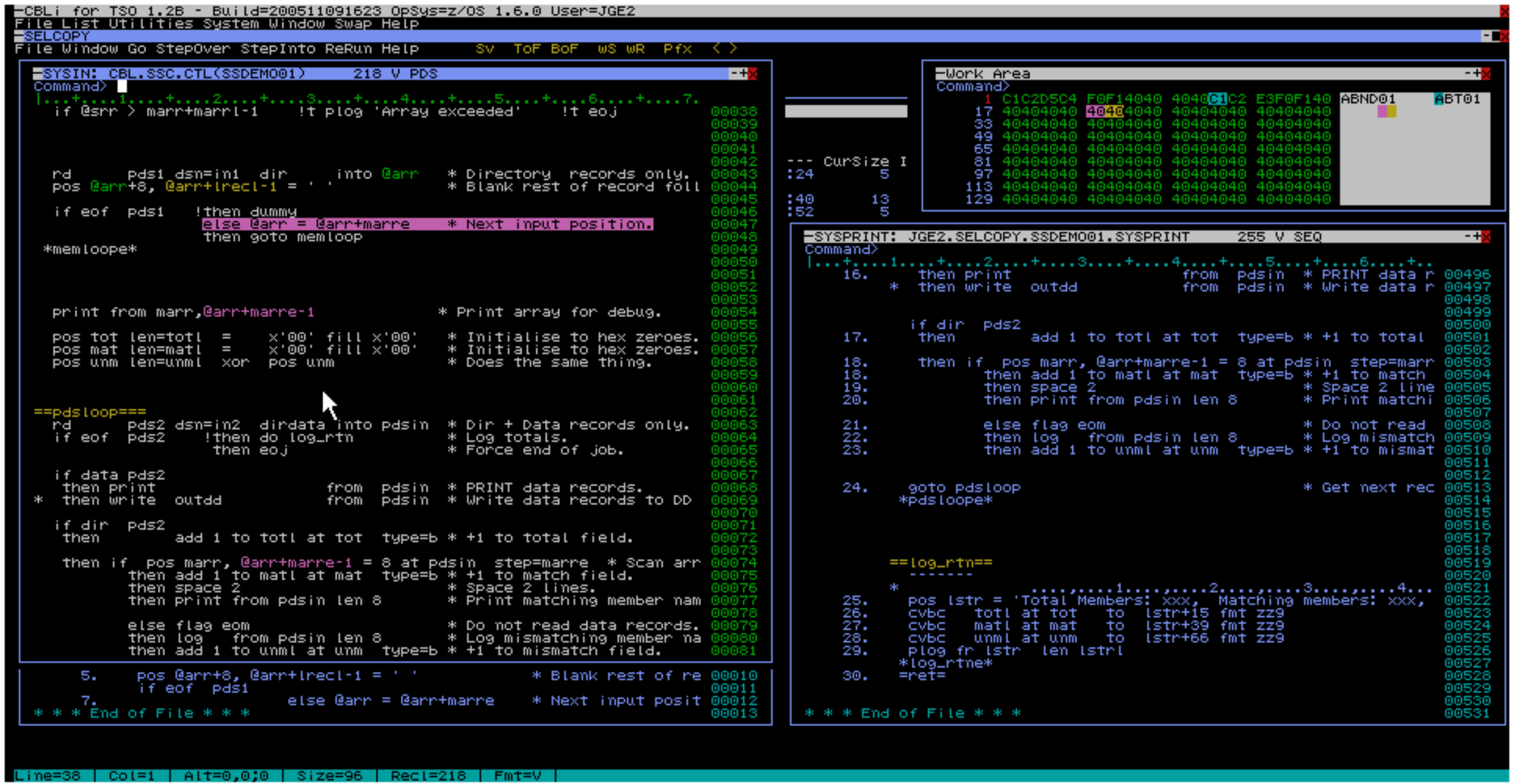

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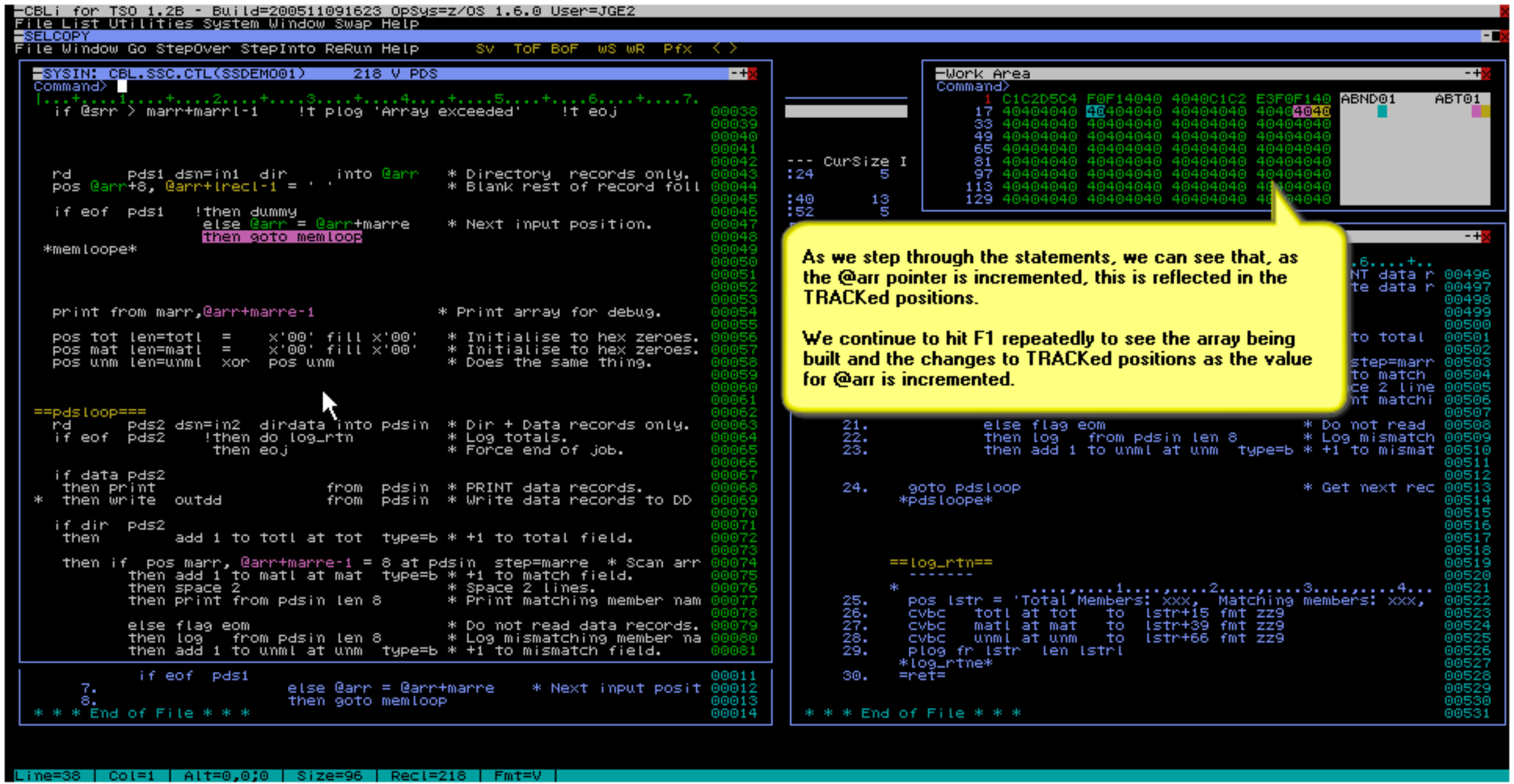
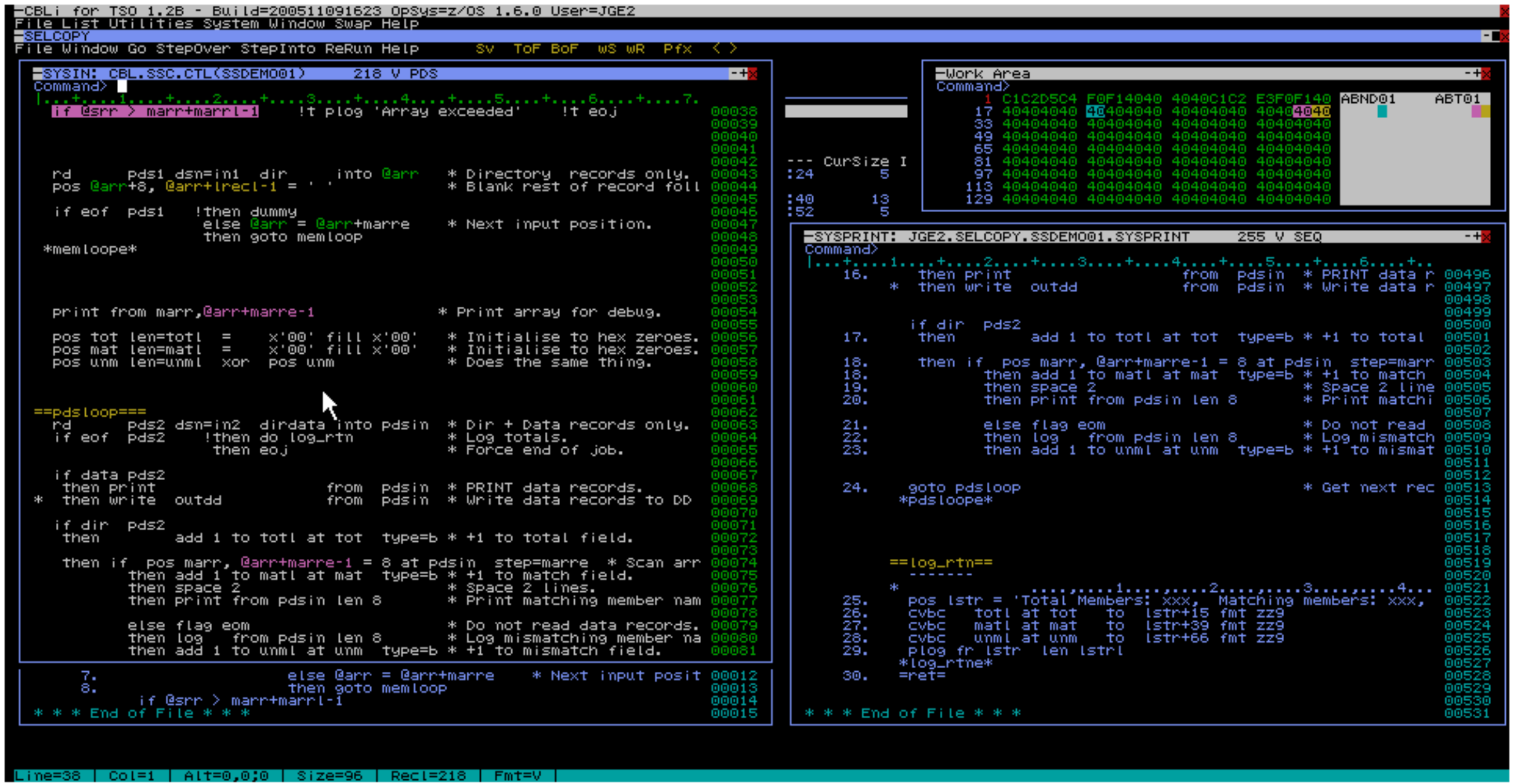


SELCOPY Interactive -slc028-



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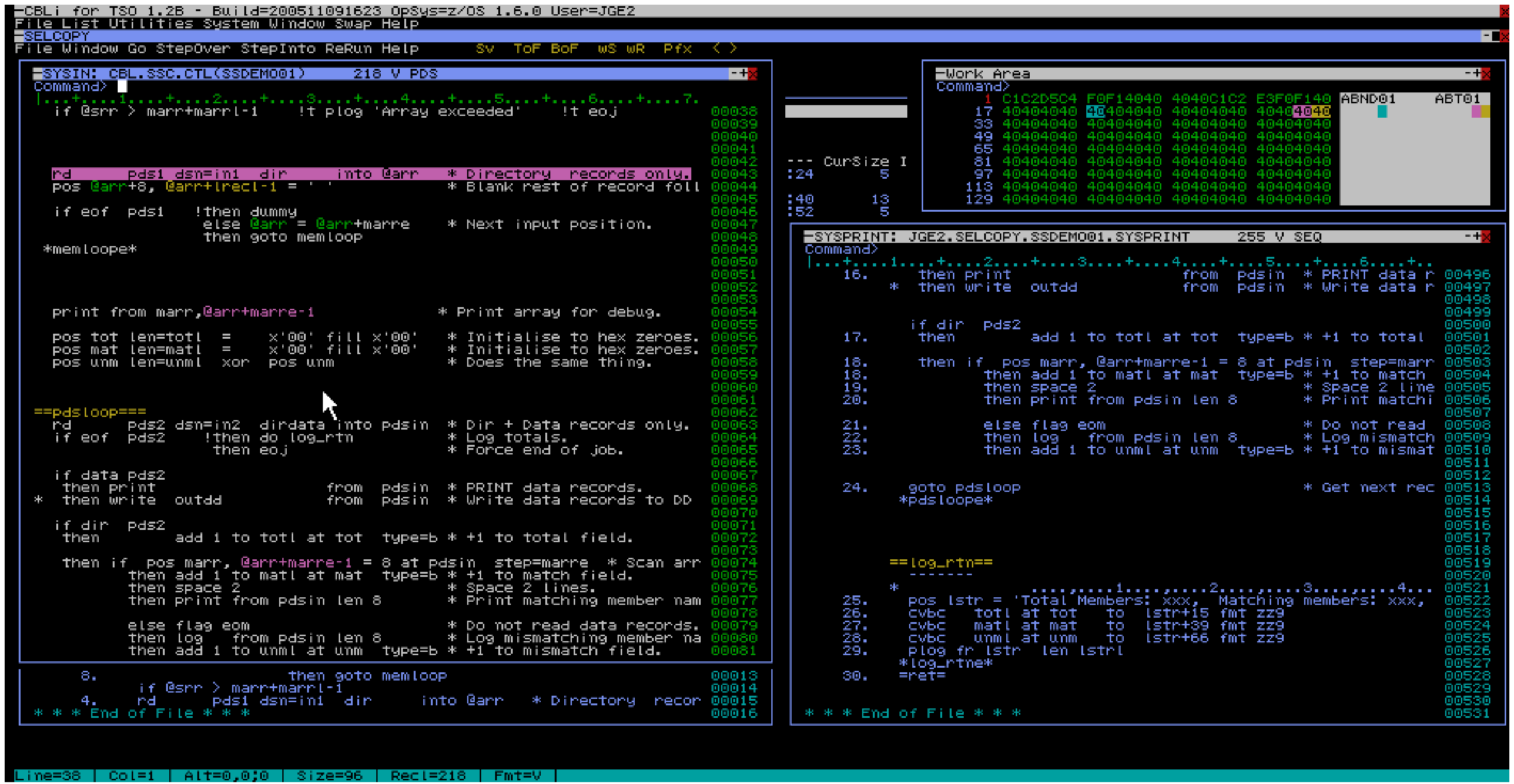

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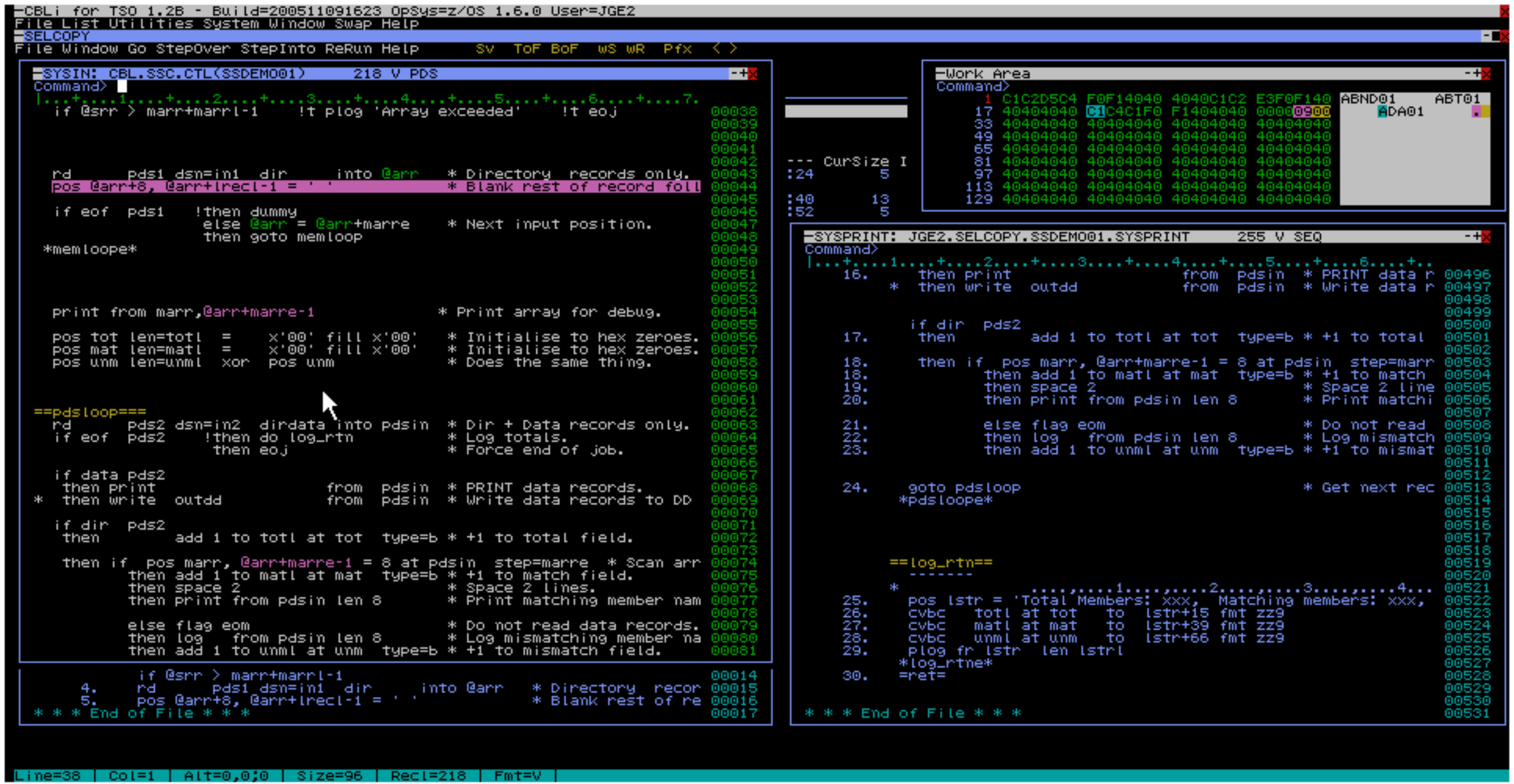

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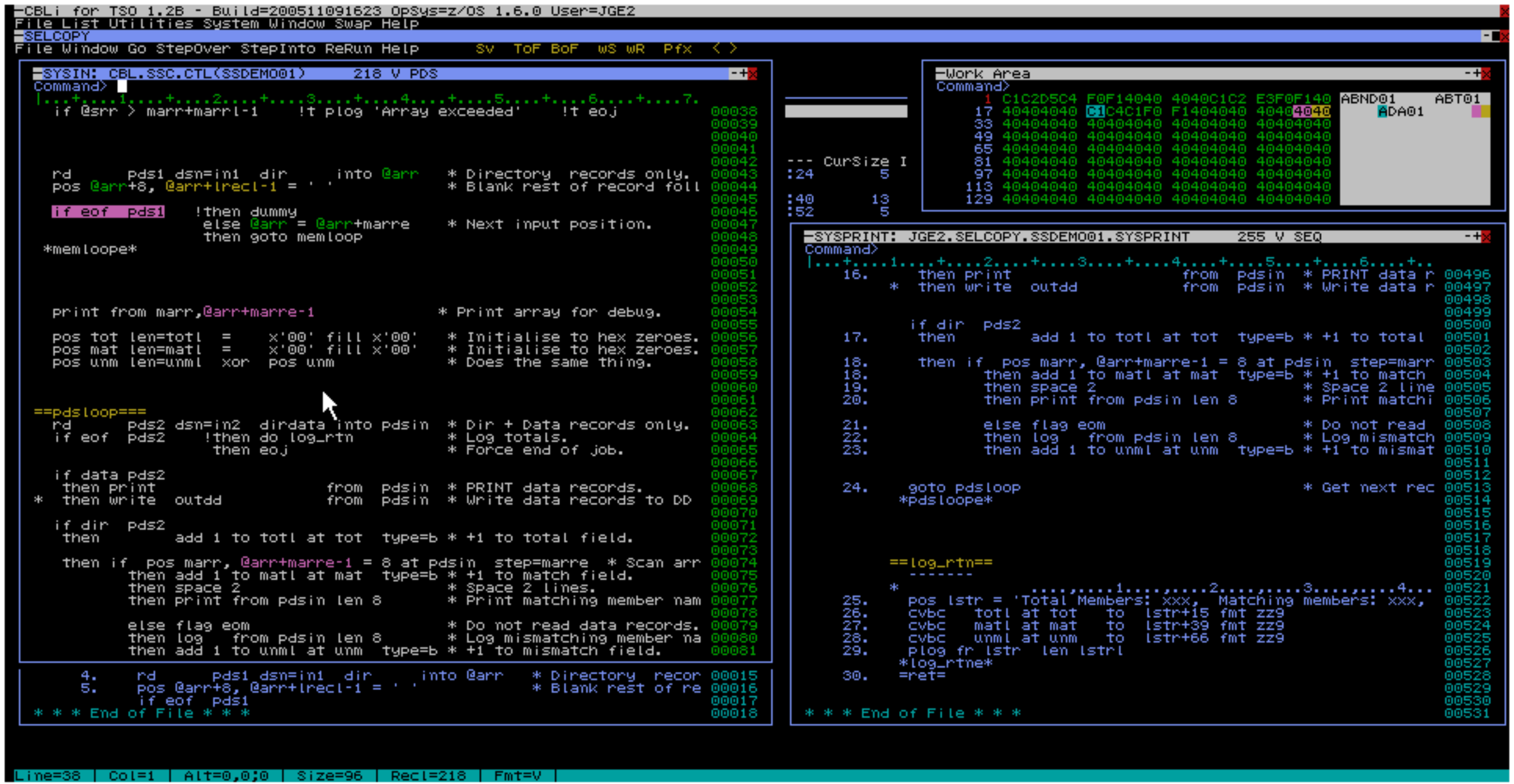

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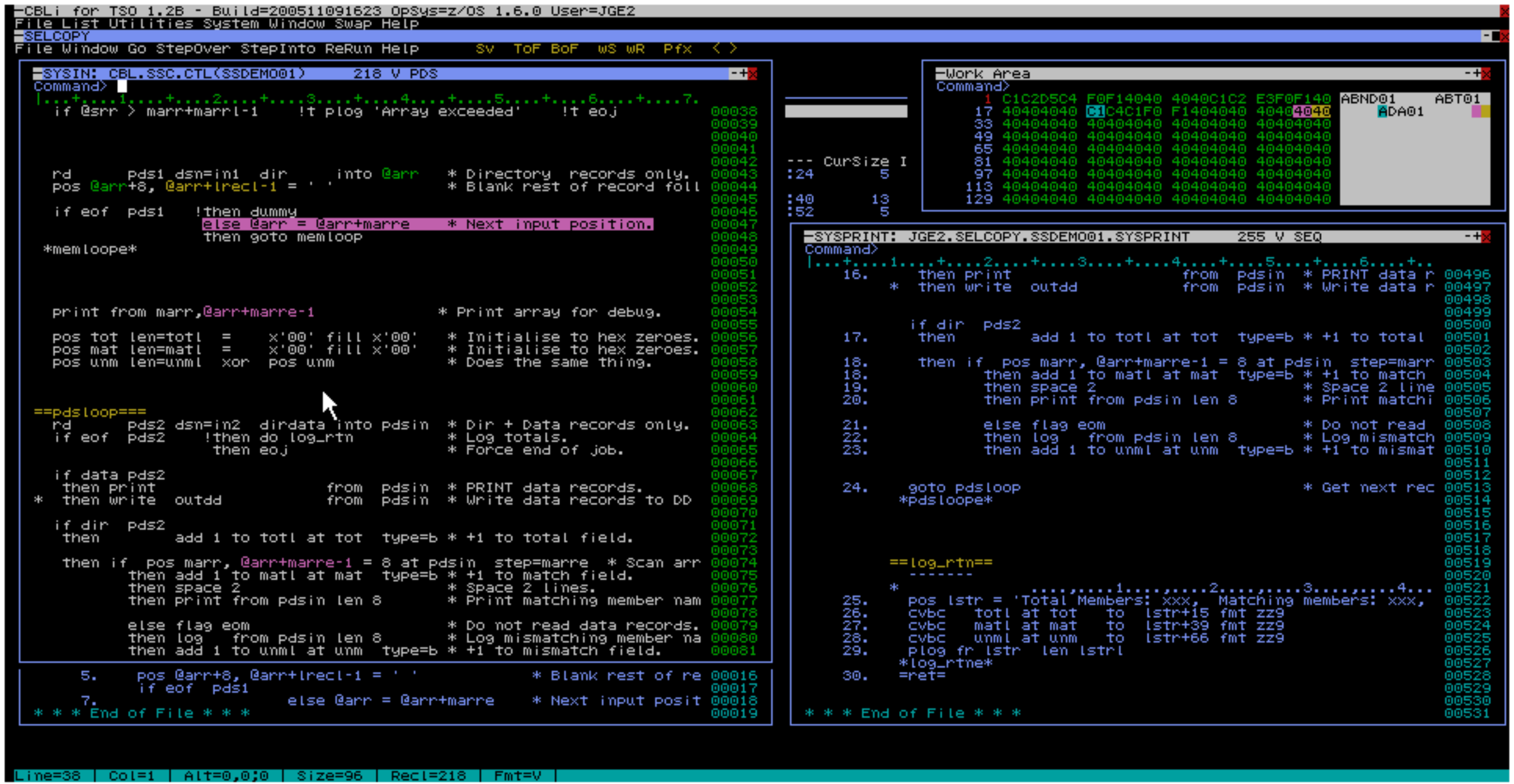

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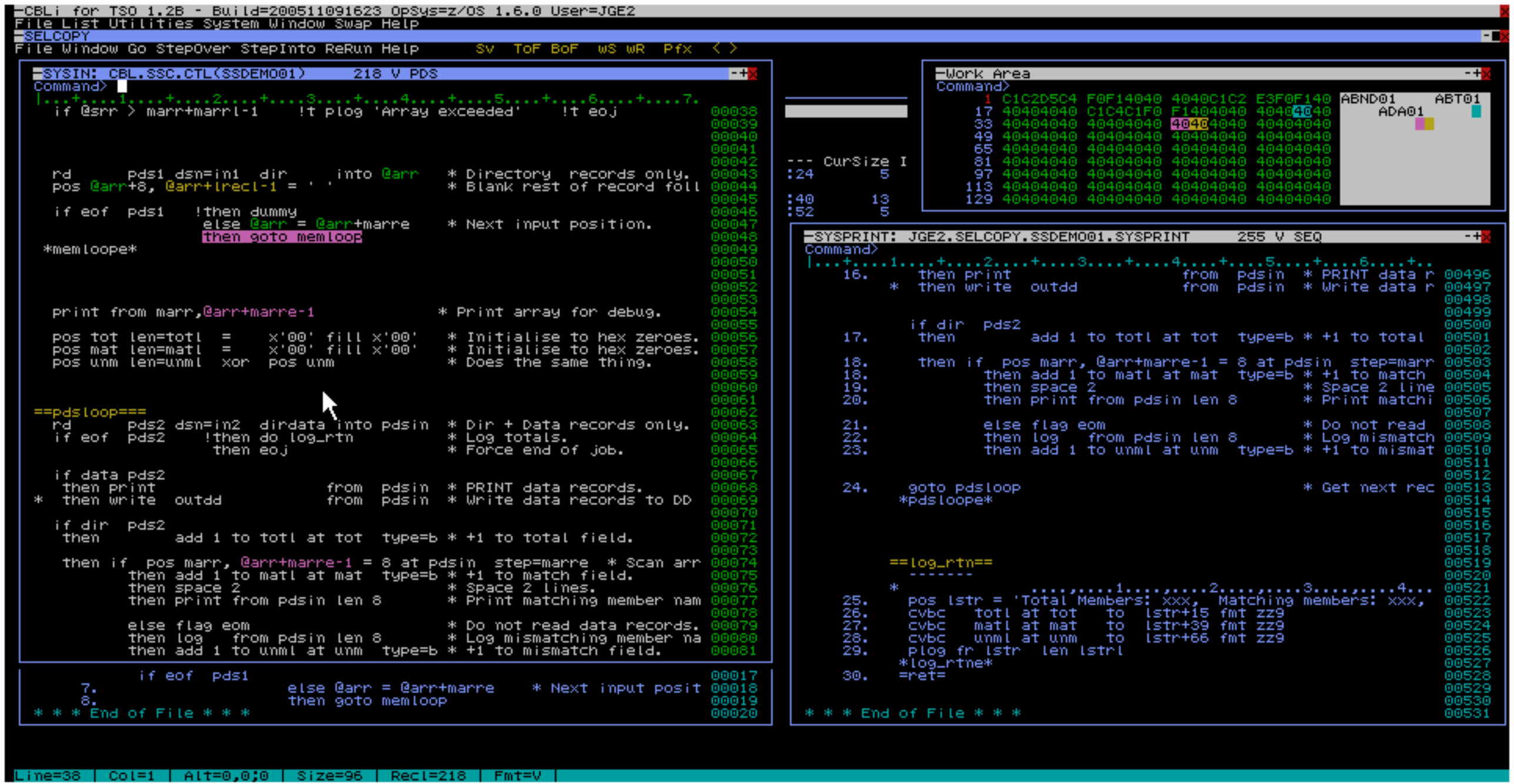

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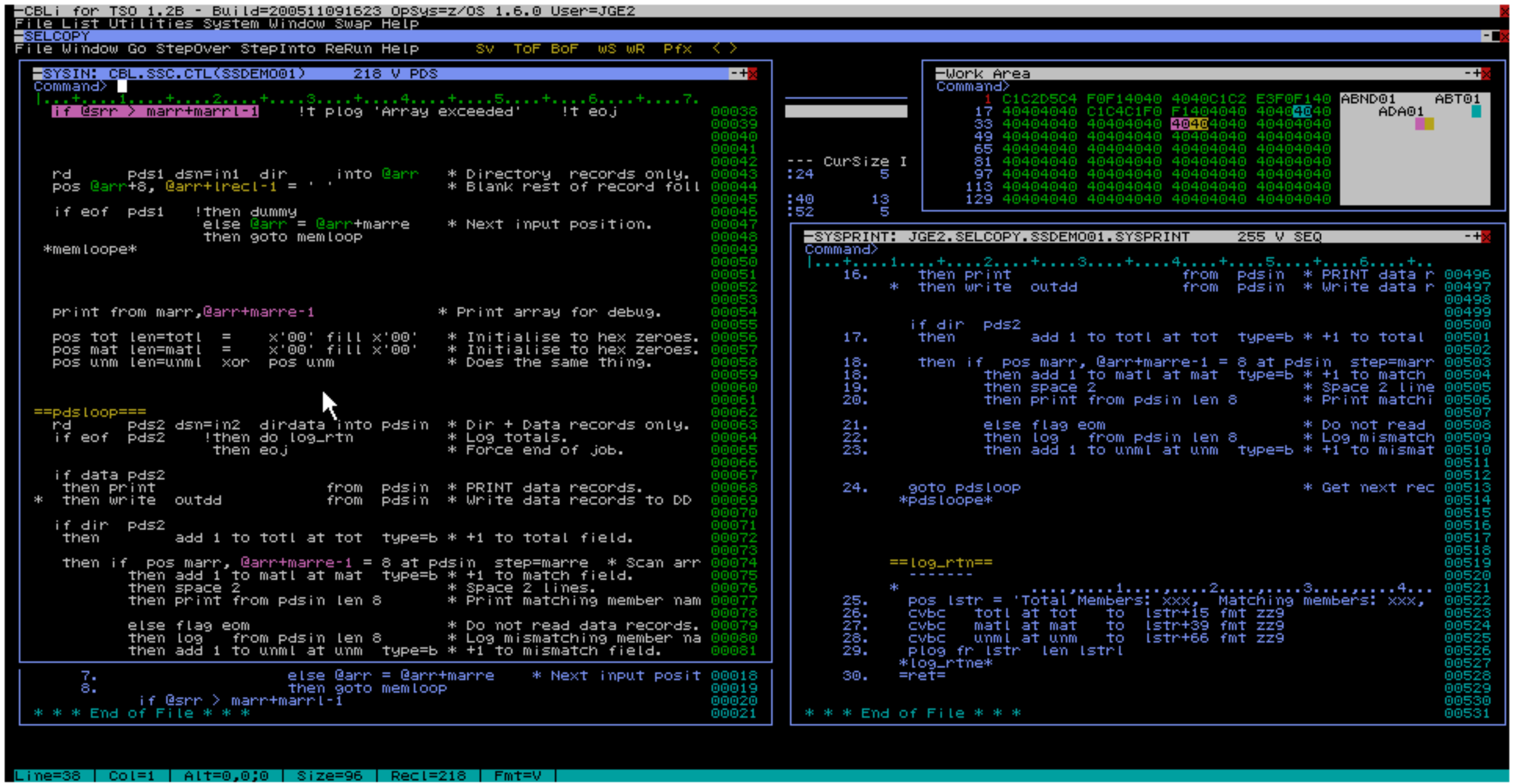

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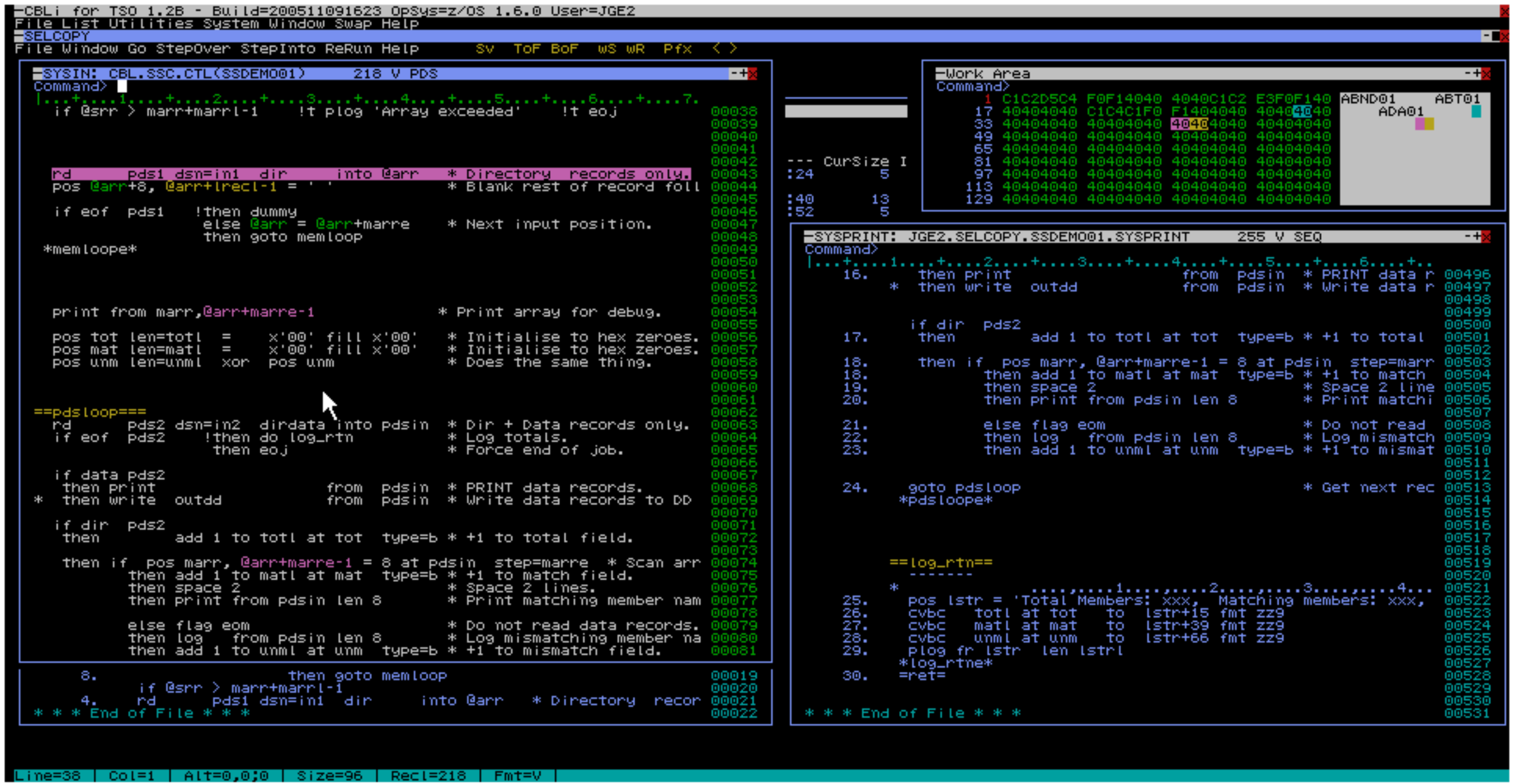

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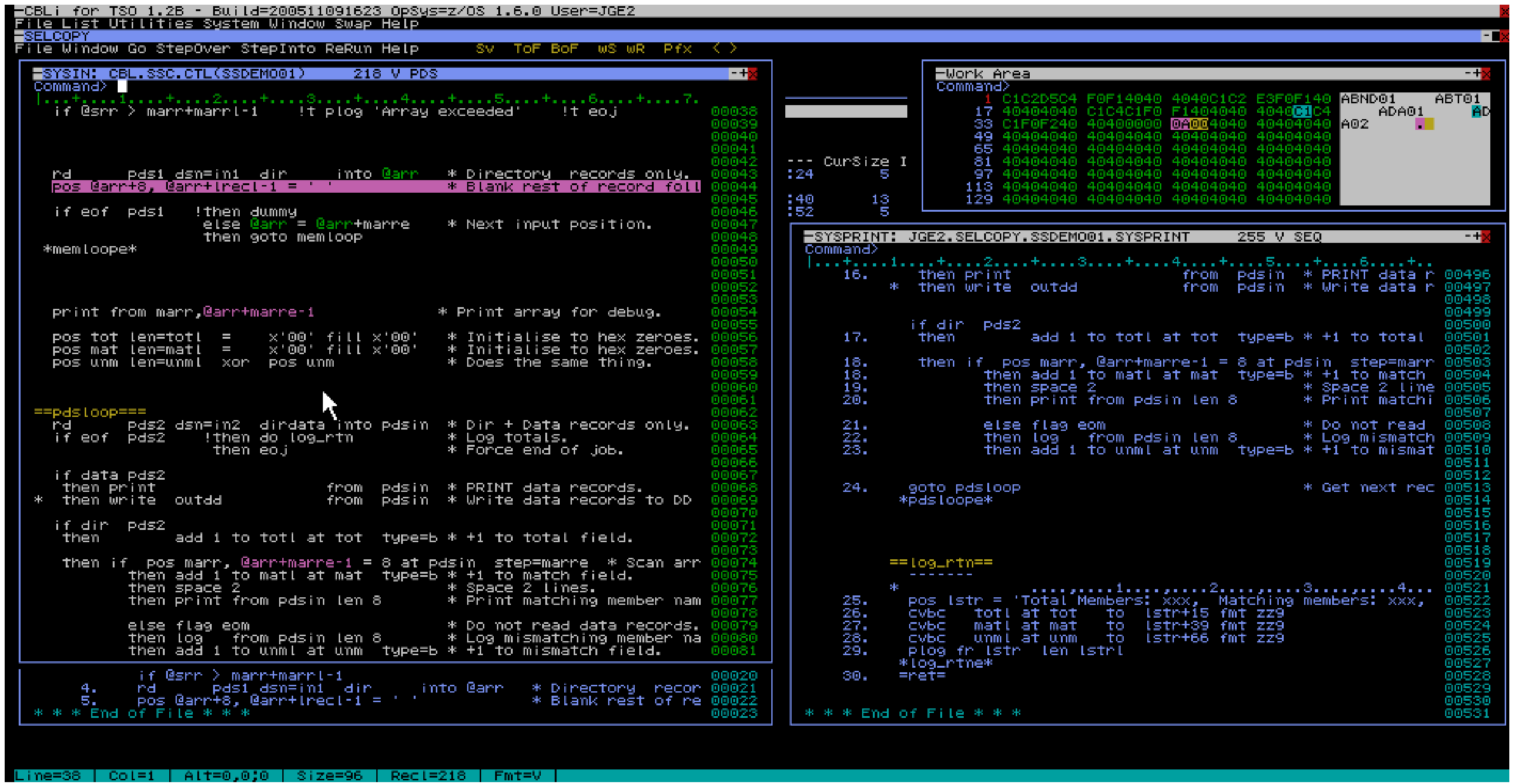

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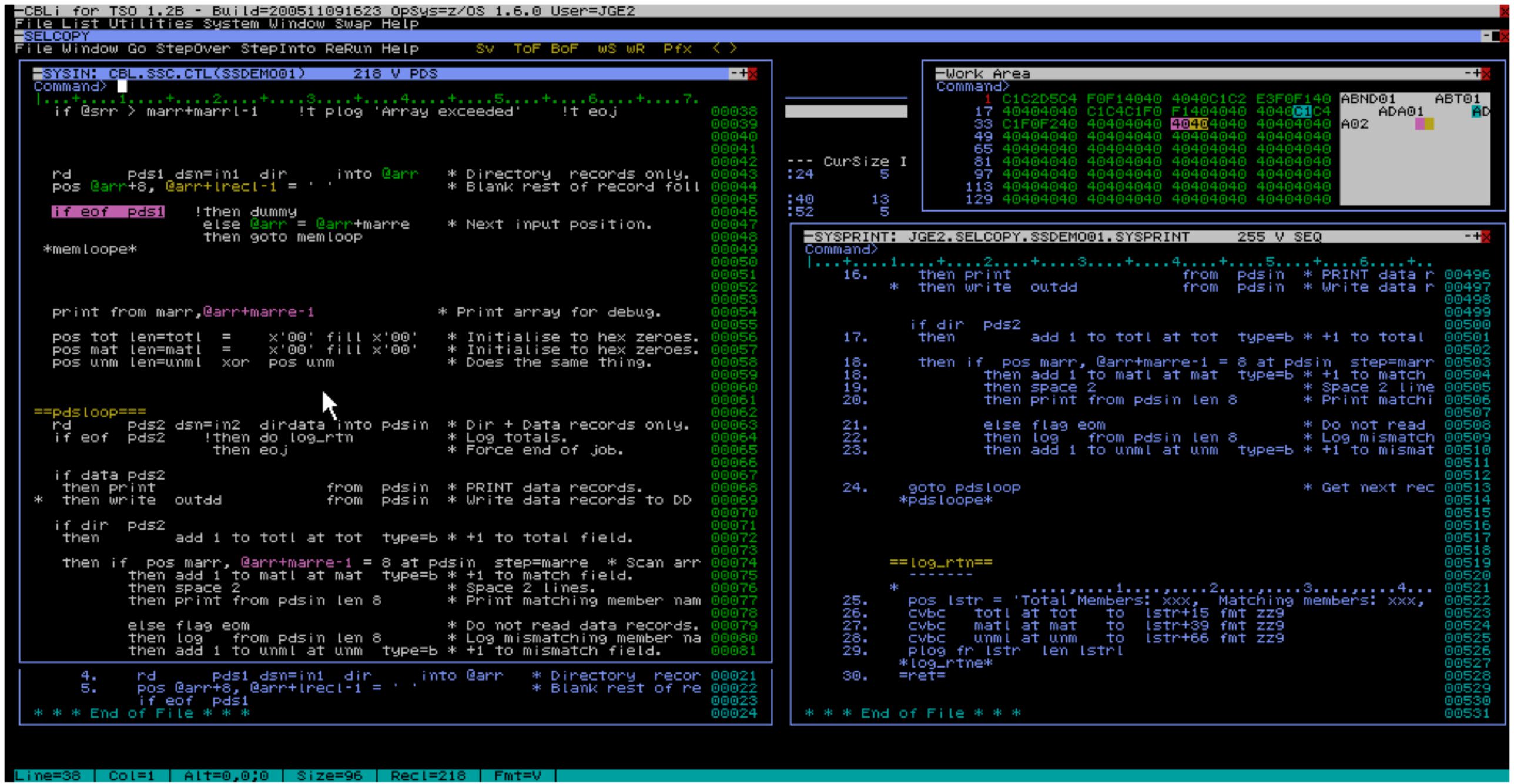

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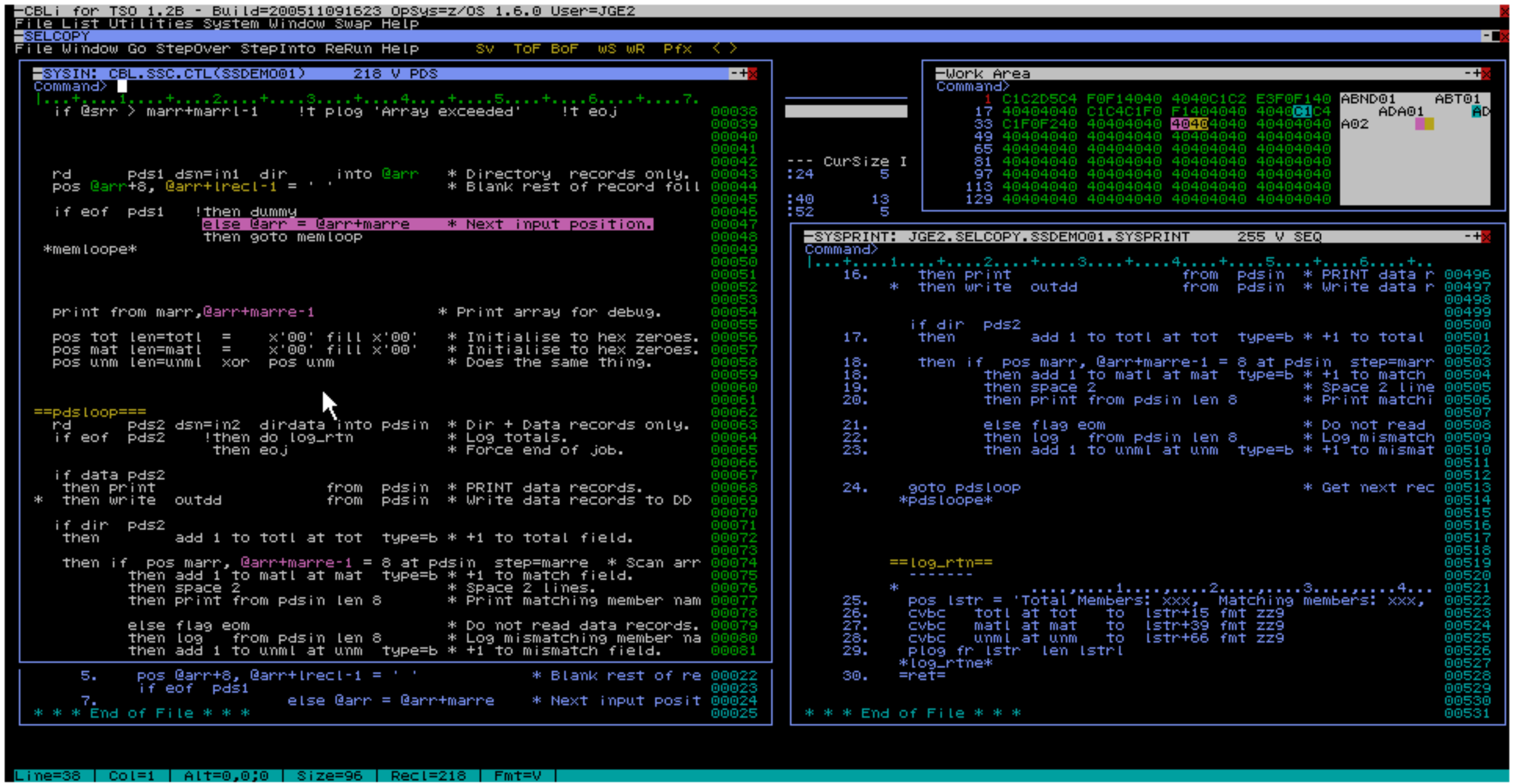

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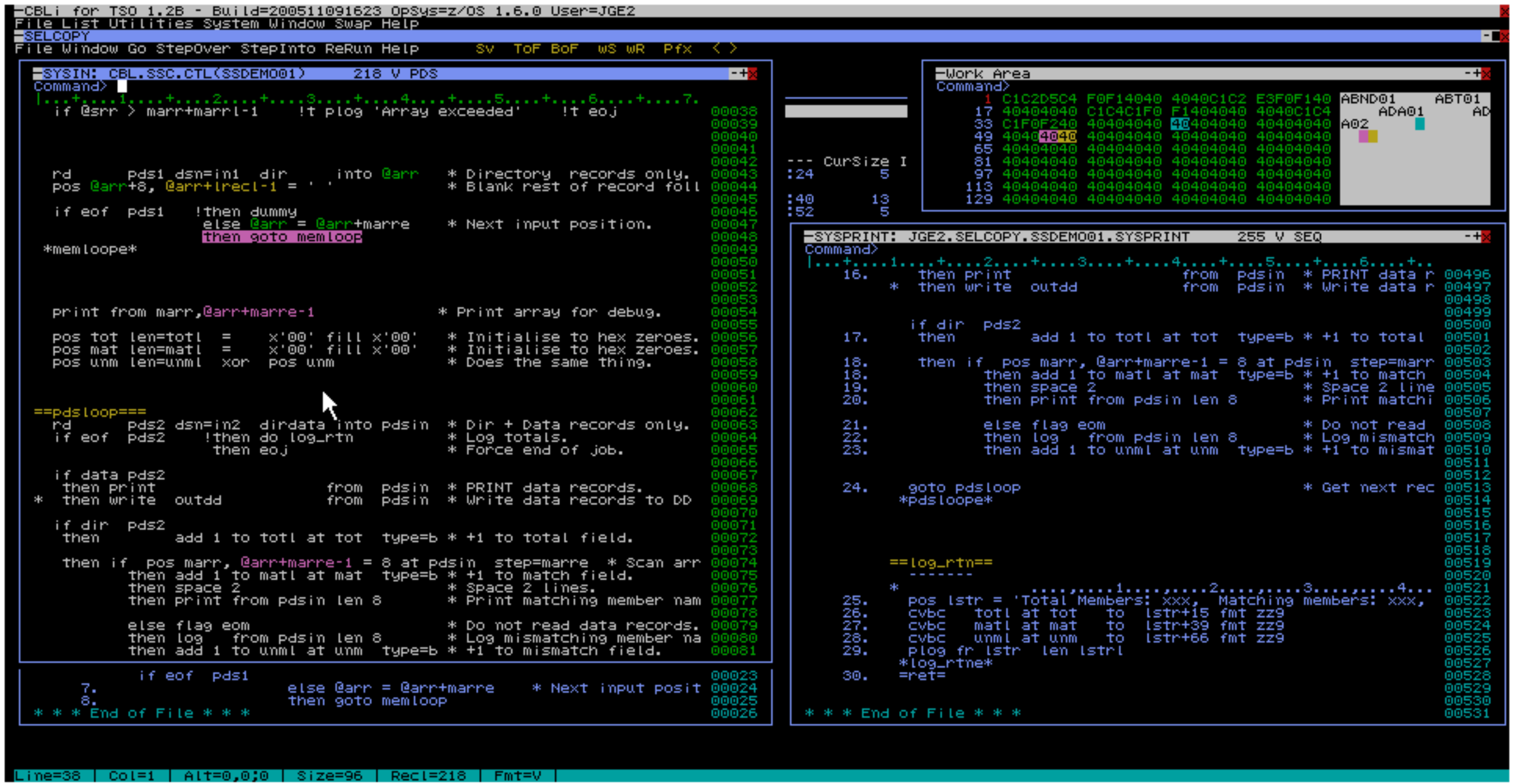

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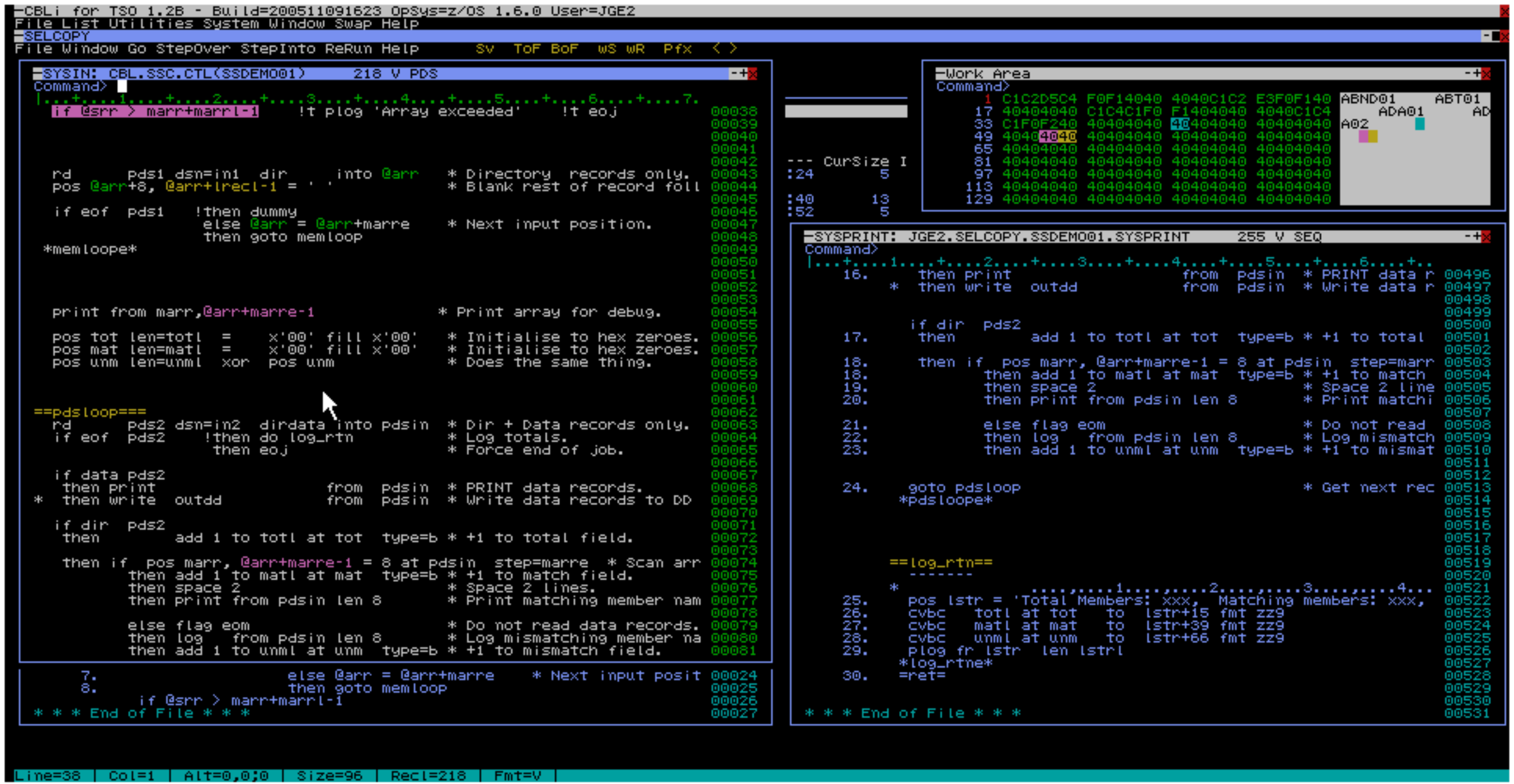

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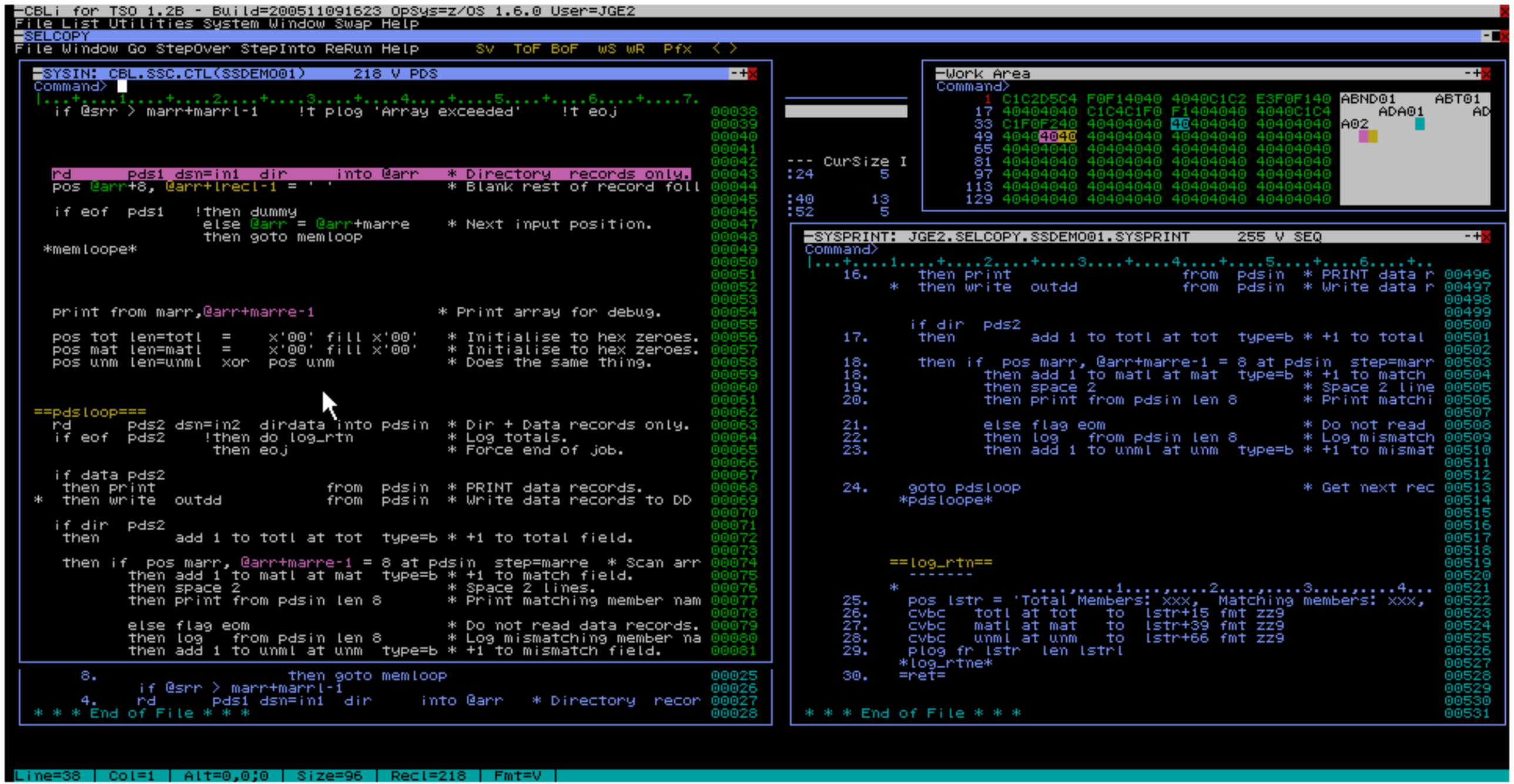

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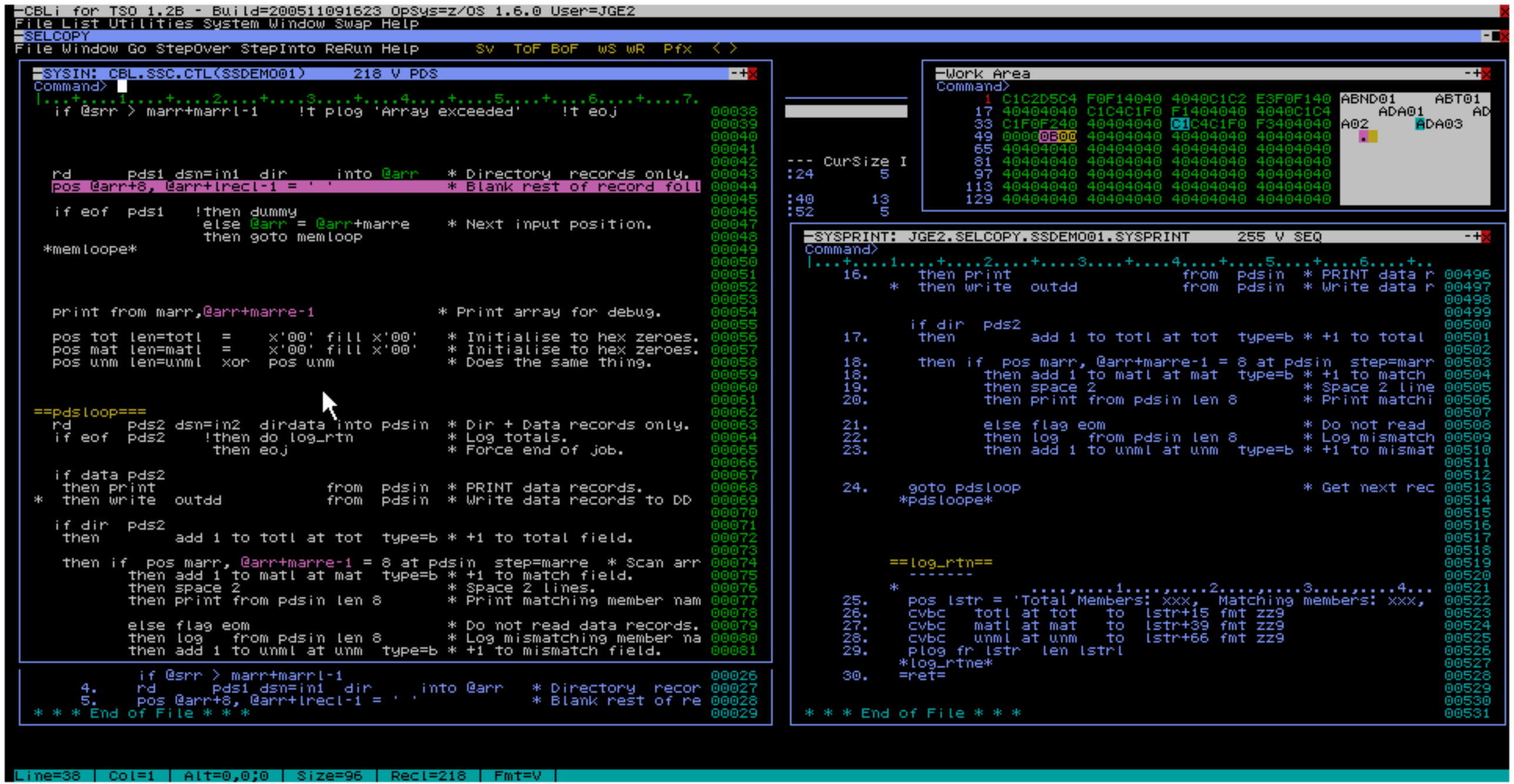

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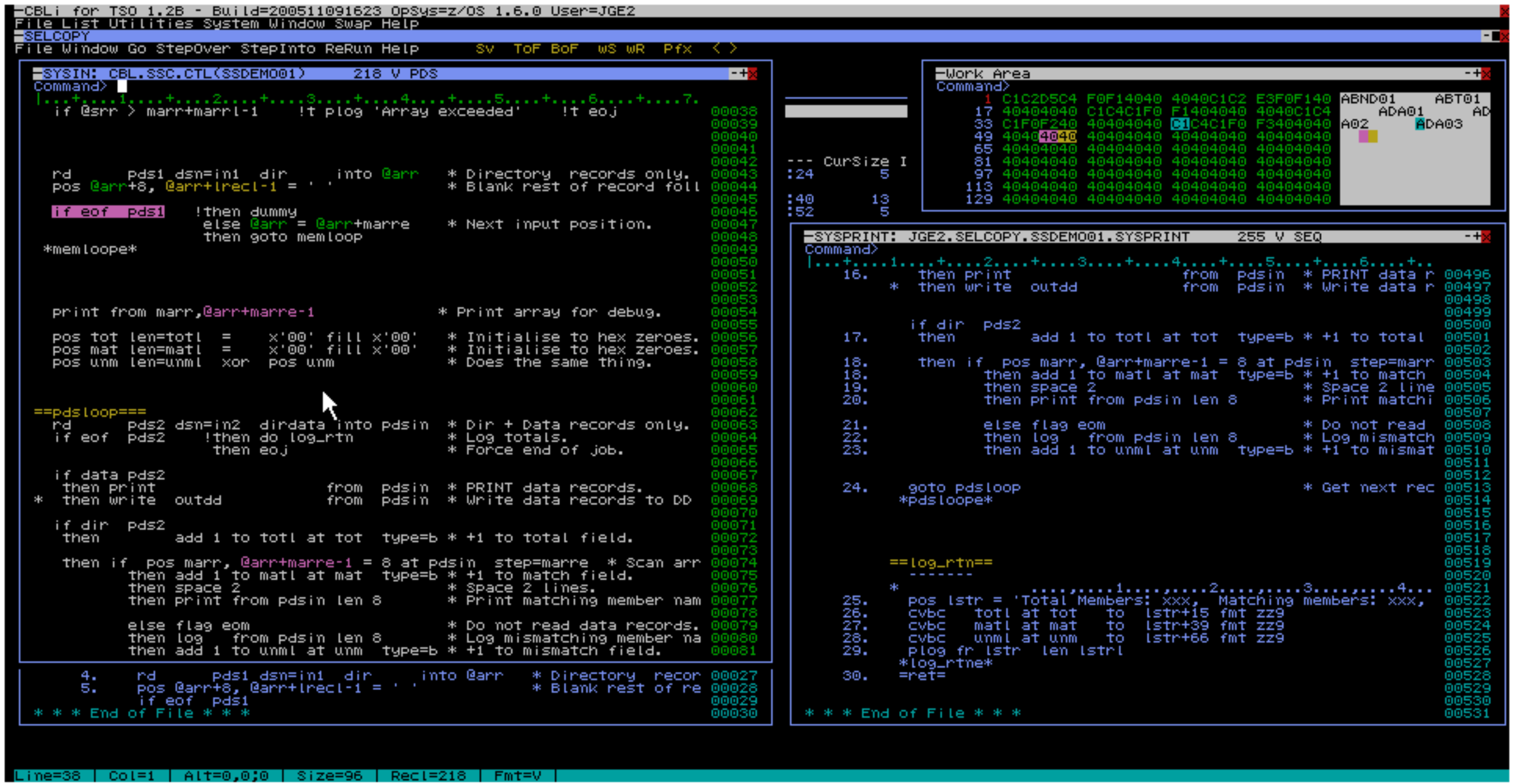

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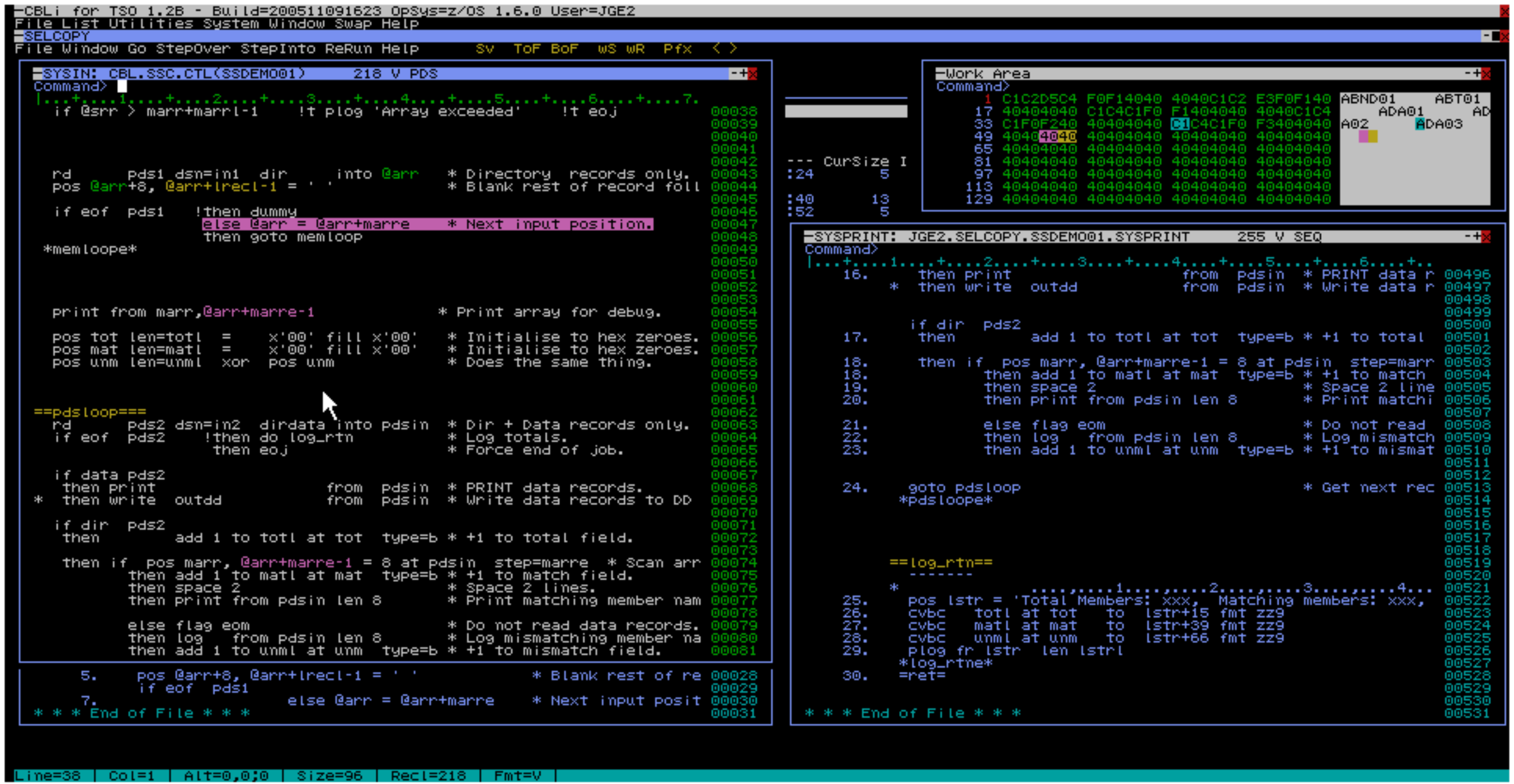

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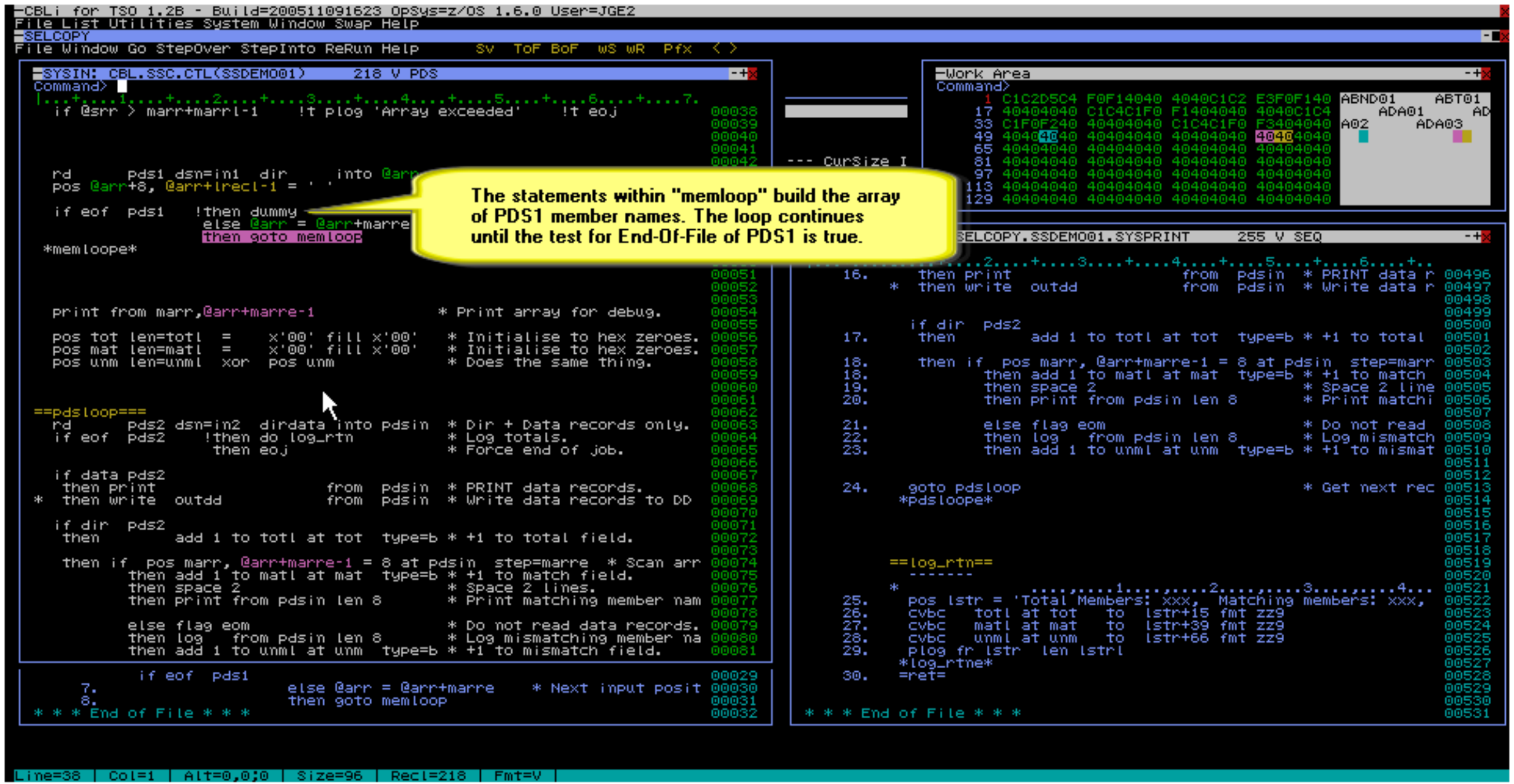
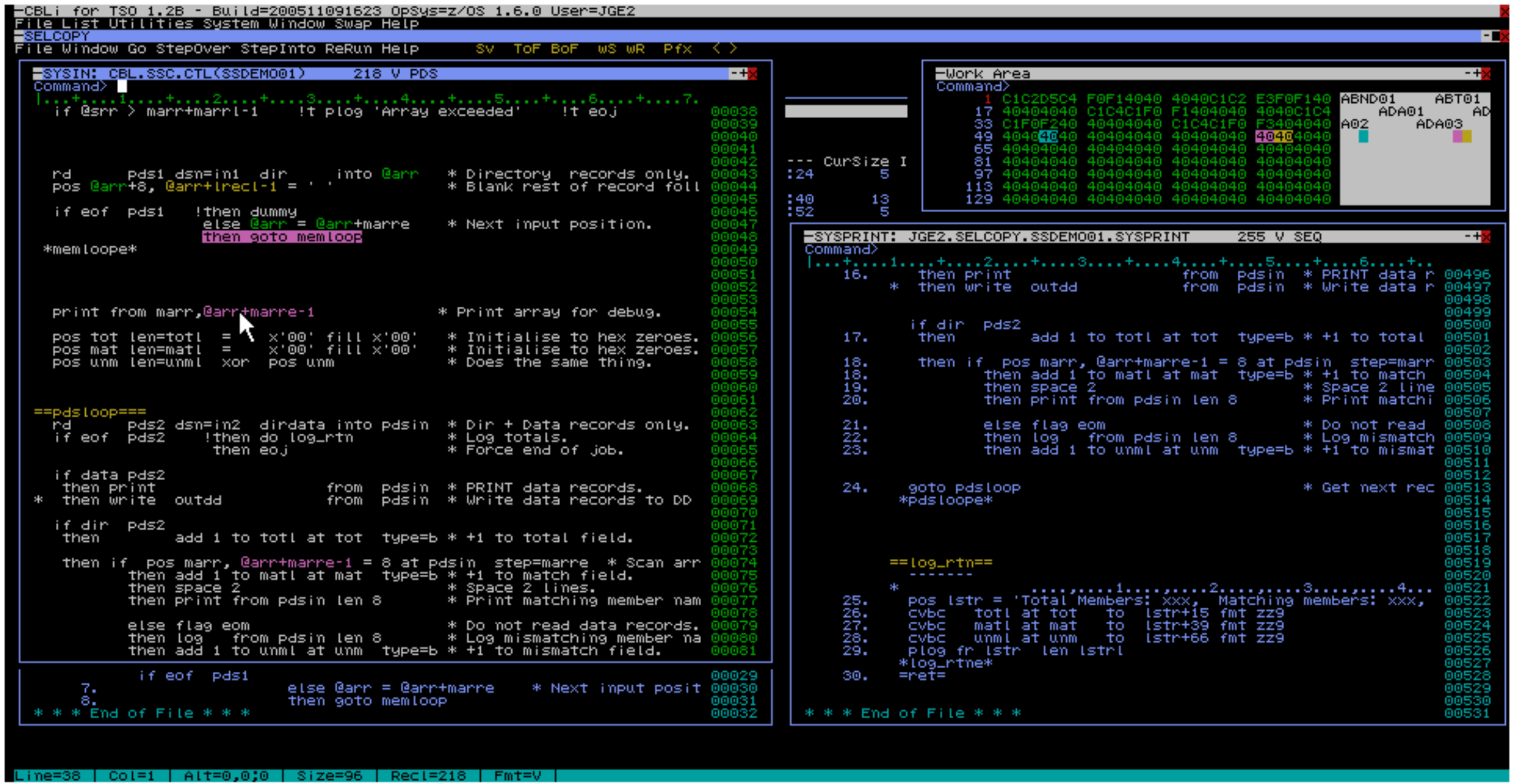


SELCOPY Interactive -slc029-



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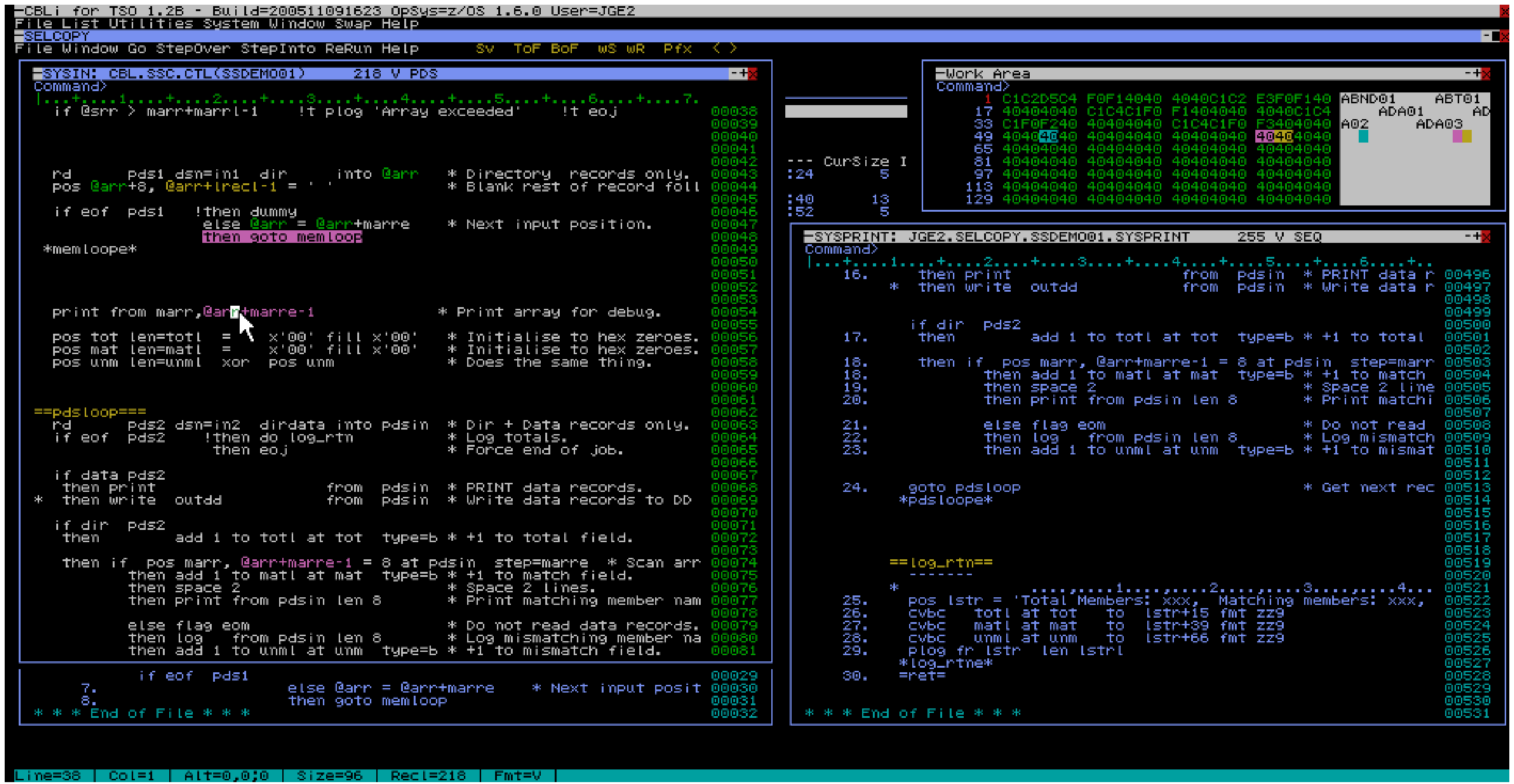

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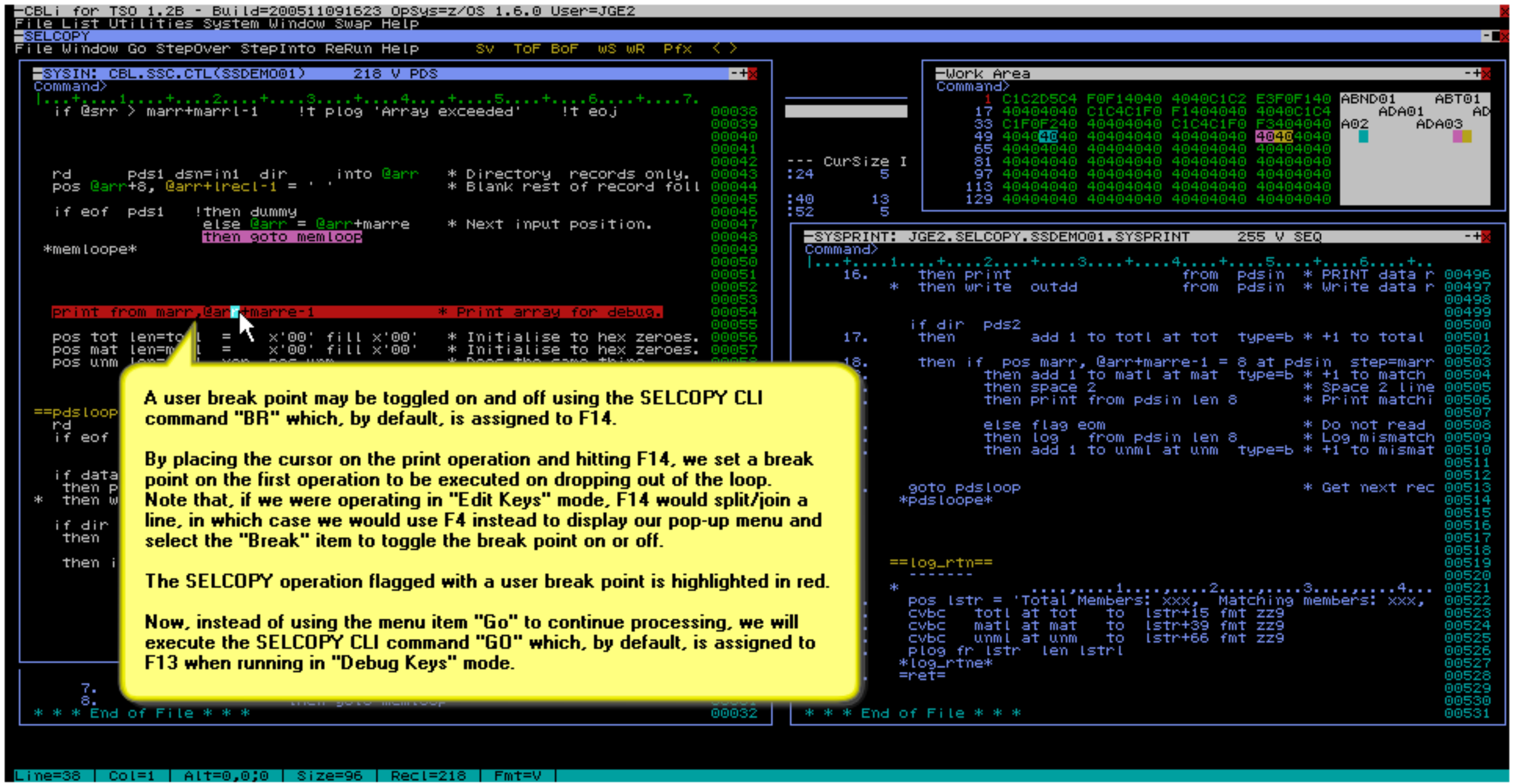
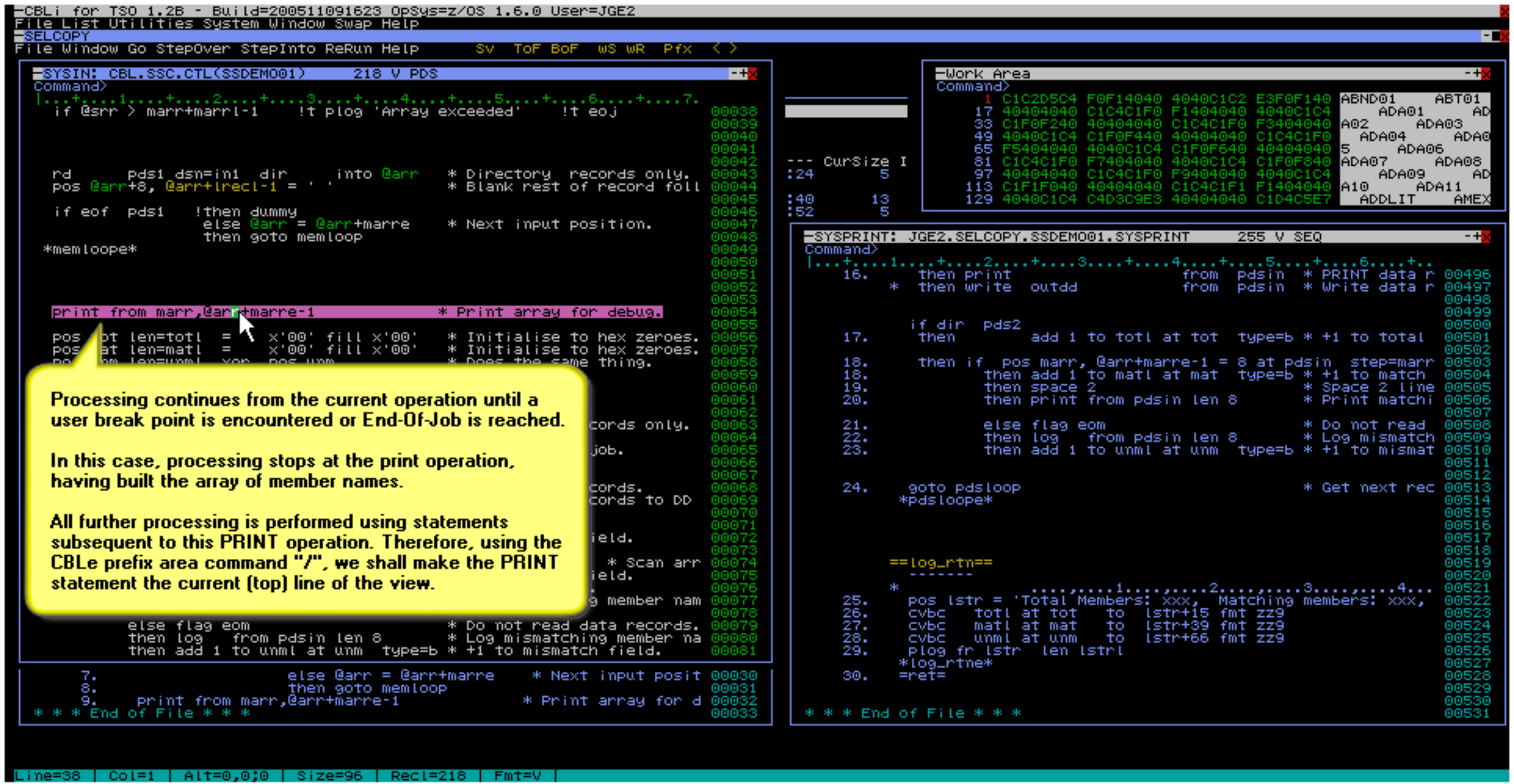
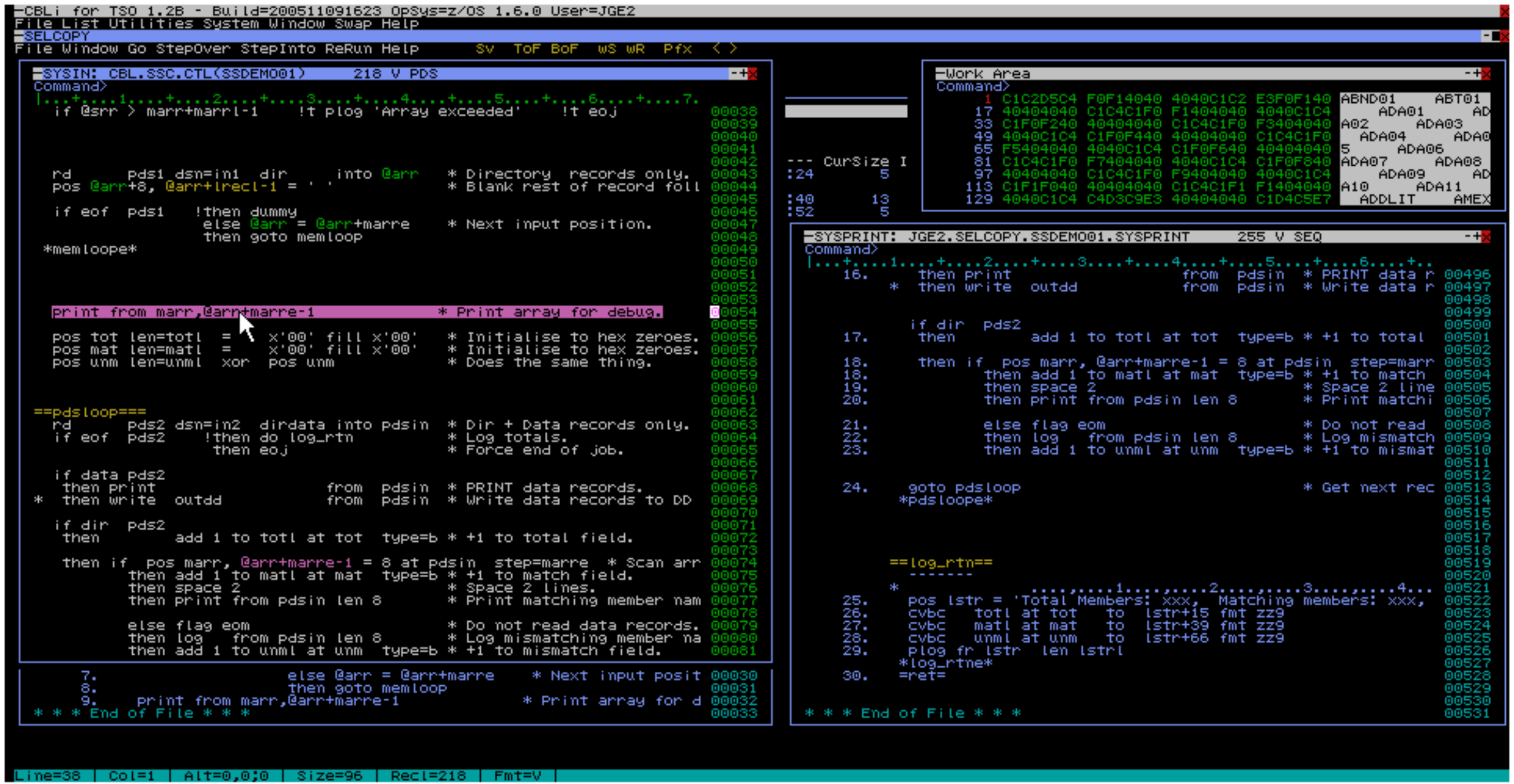


SELCOPY Interactive -slc030-



SELCOPY Interactive -slc031-



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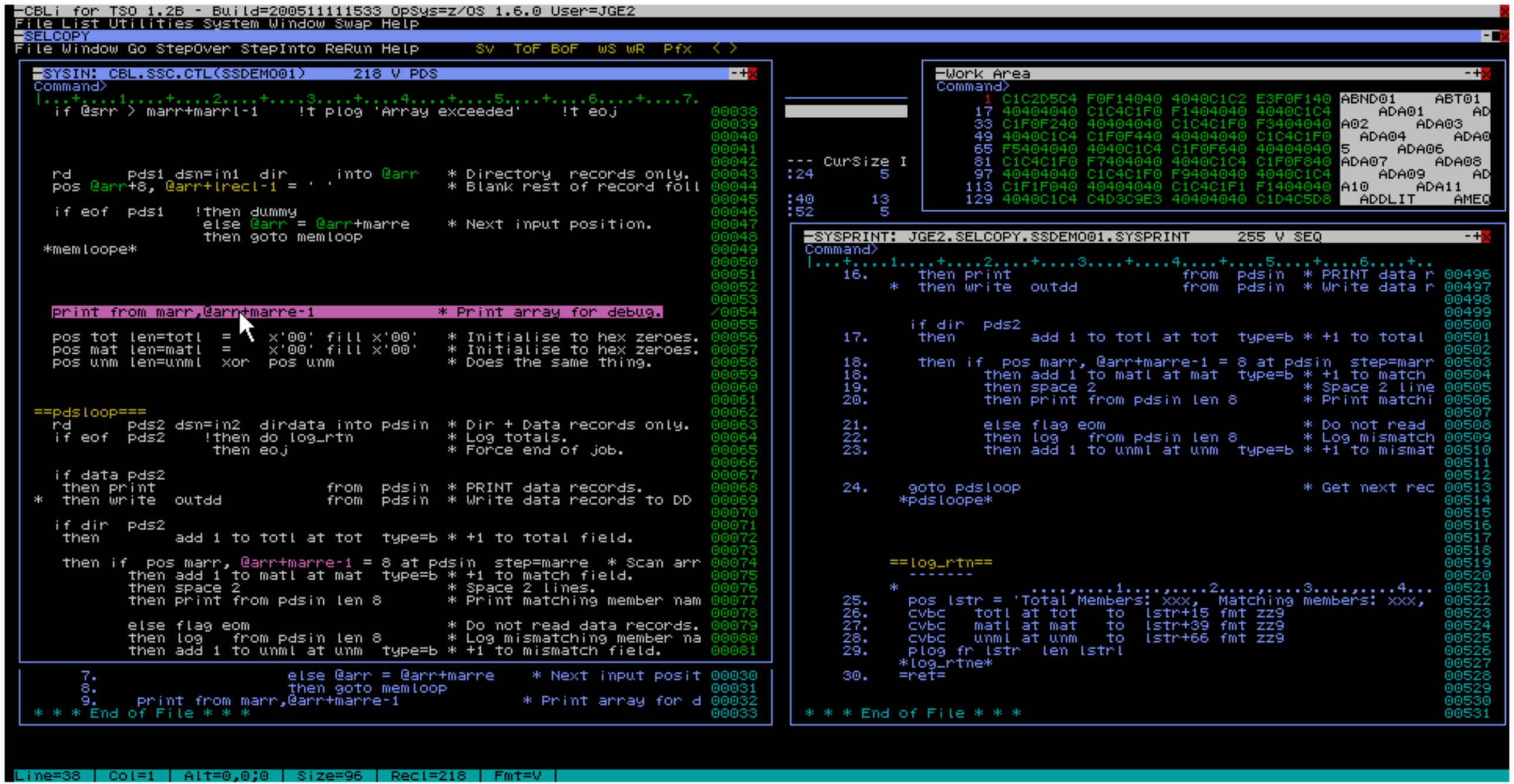

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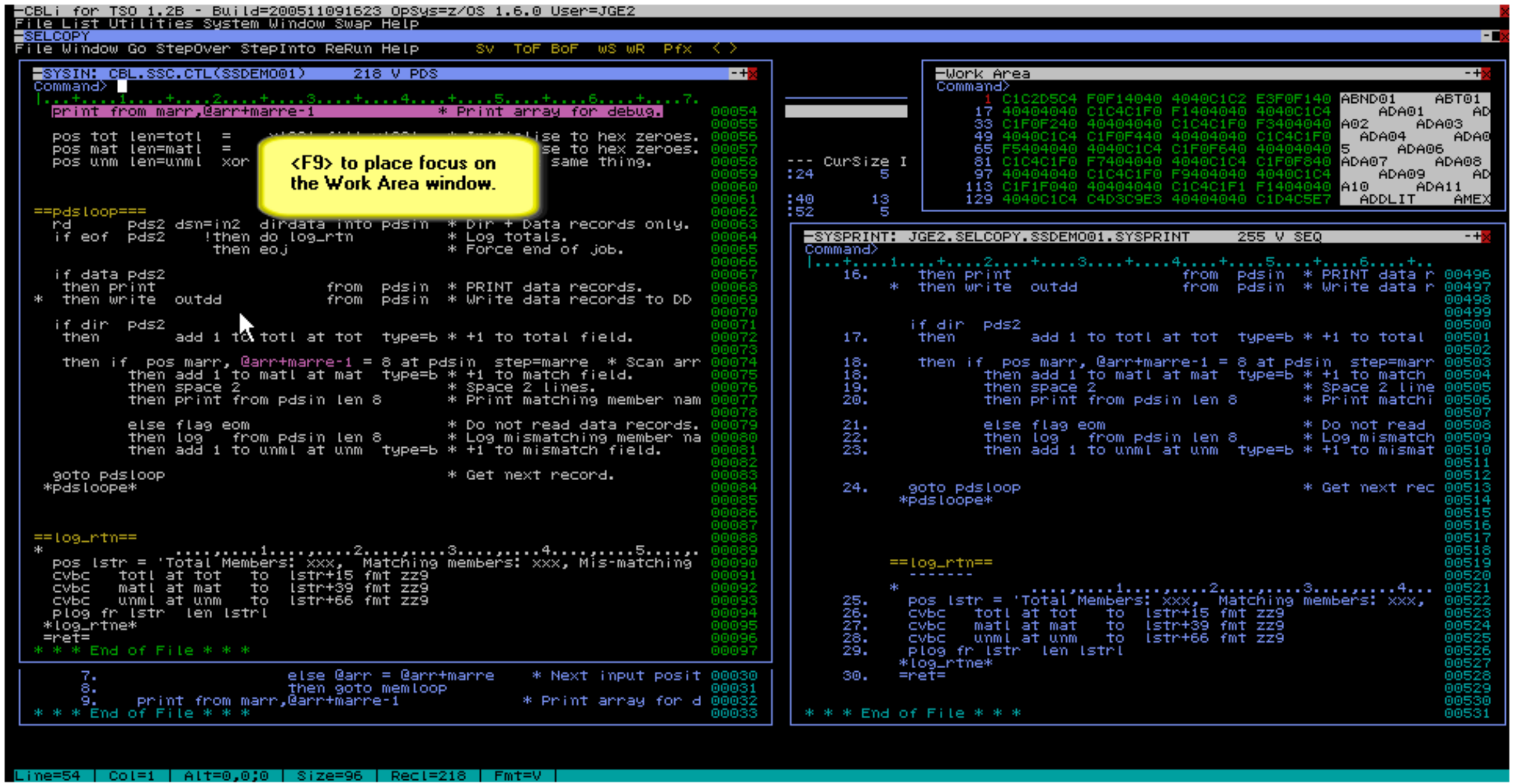
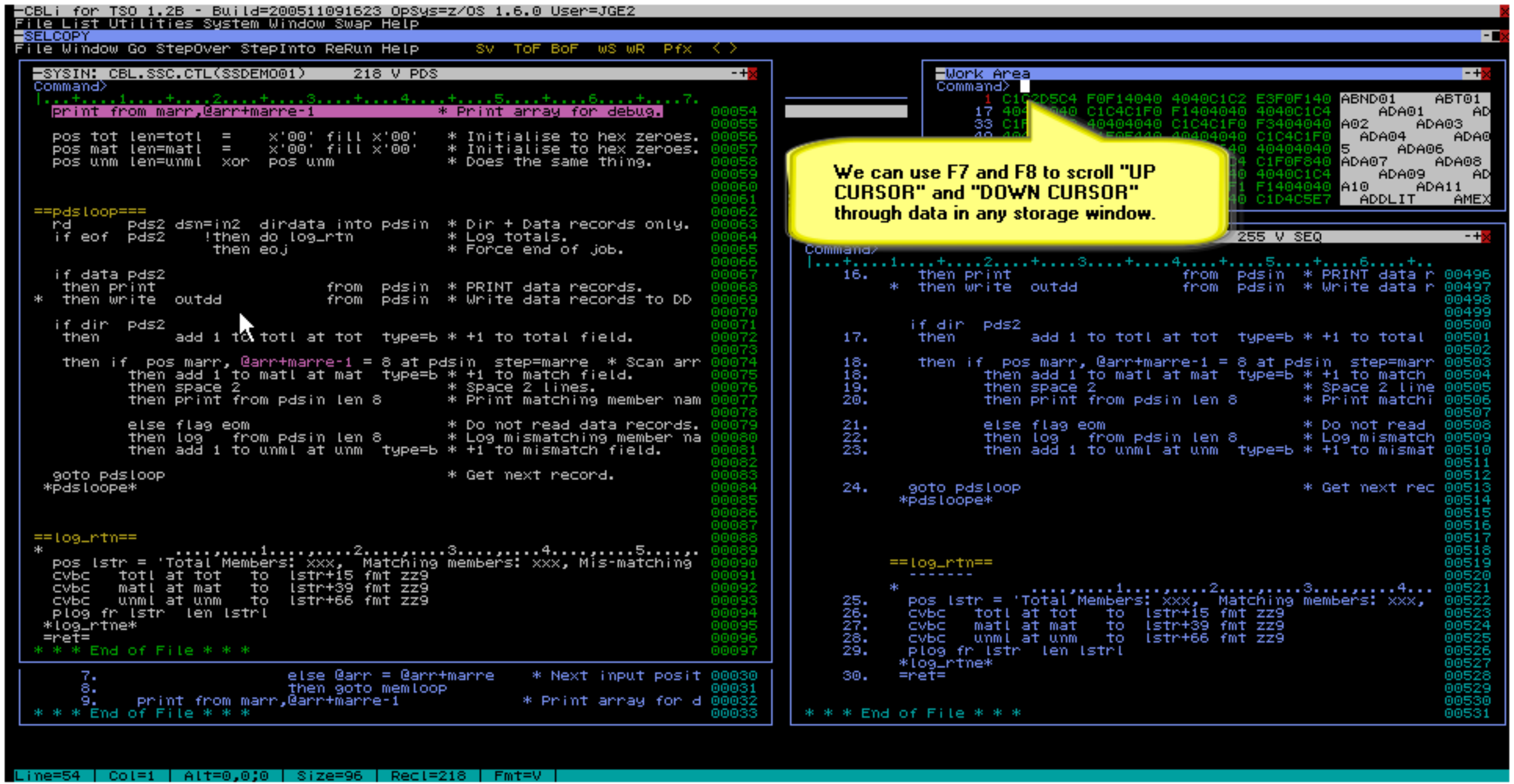
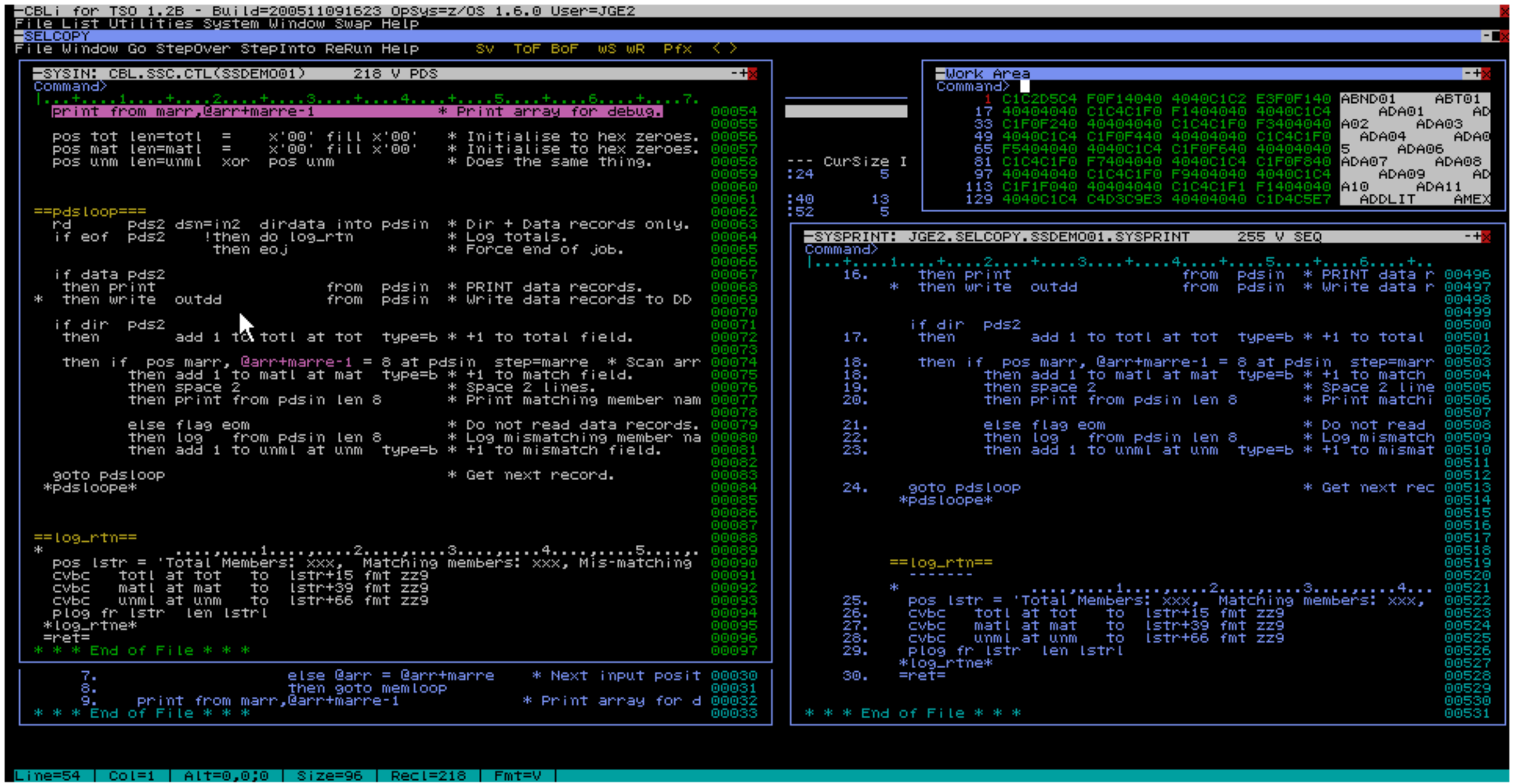


SELCOPY Interactive -slc032-



SELCOPY Interactive -slc033-



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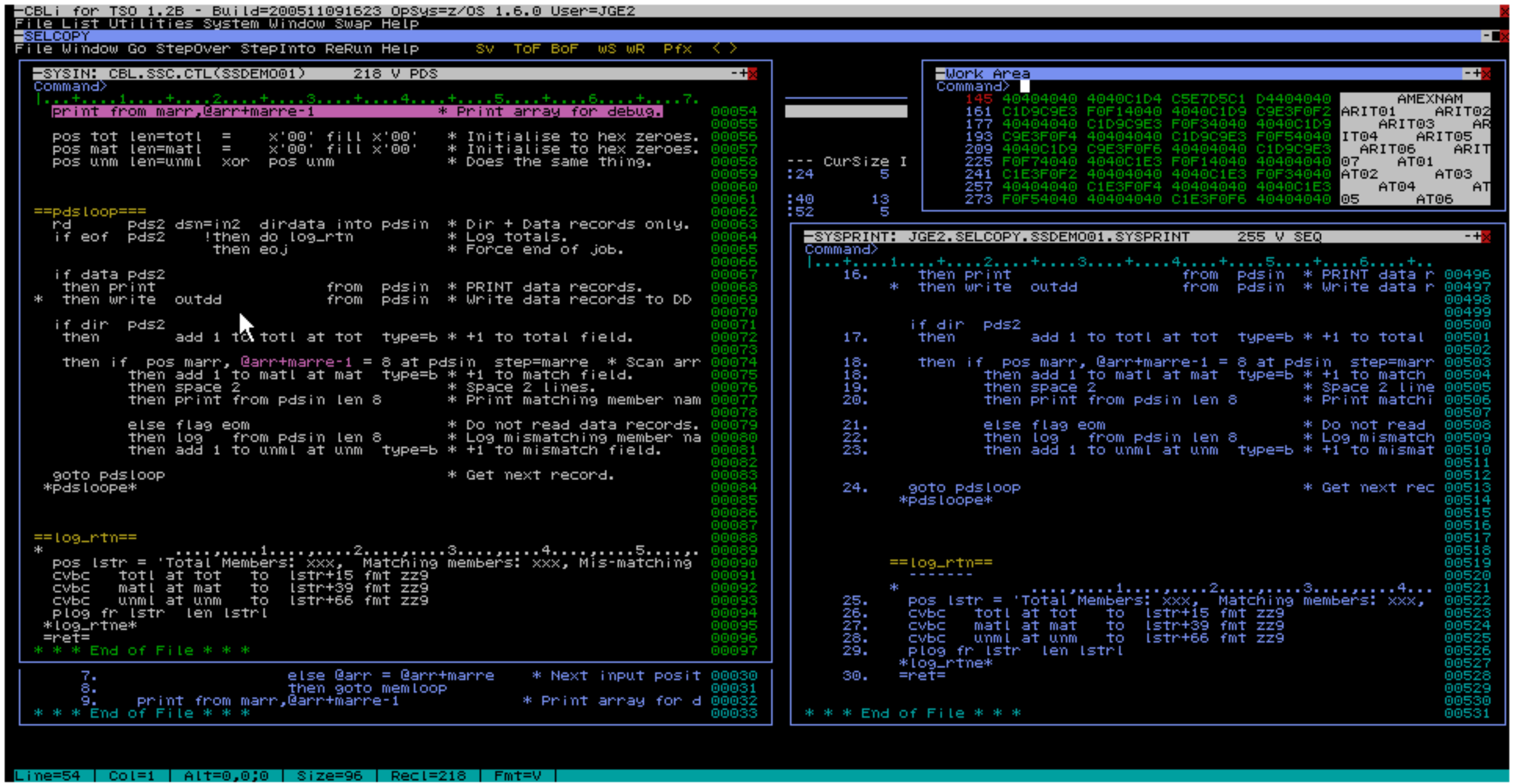

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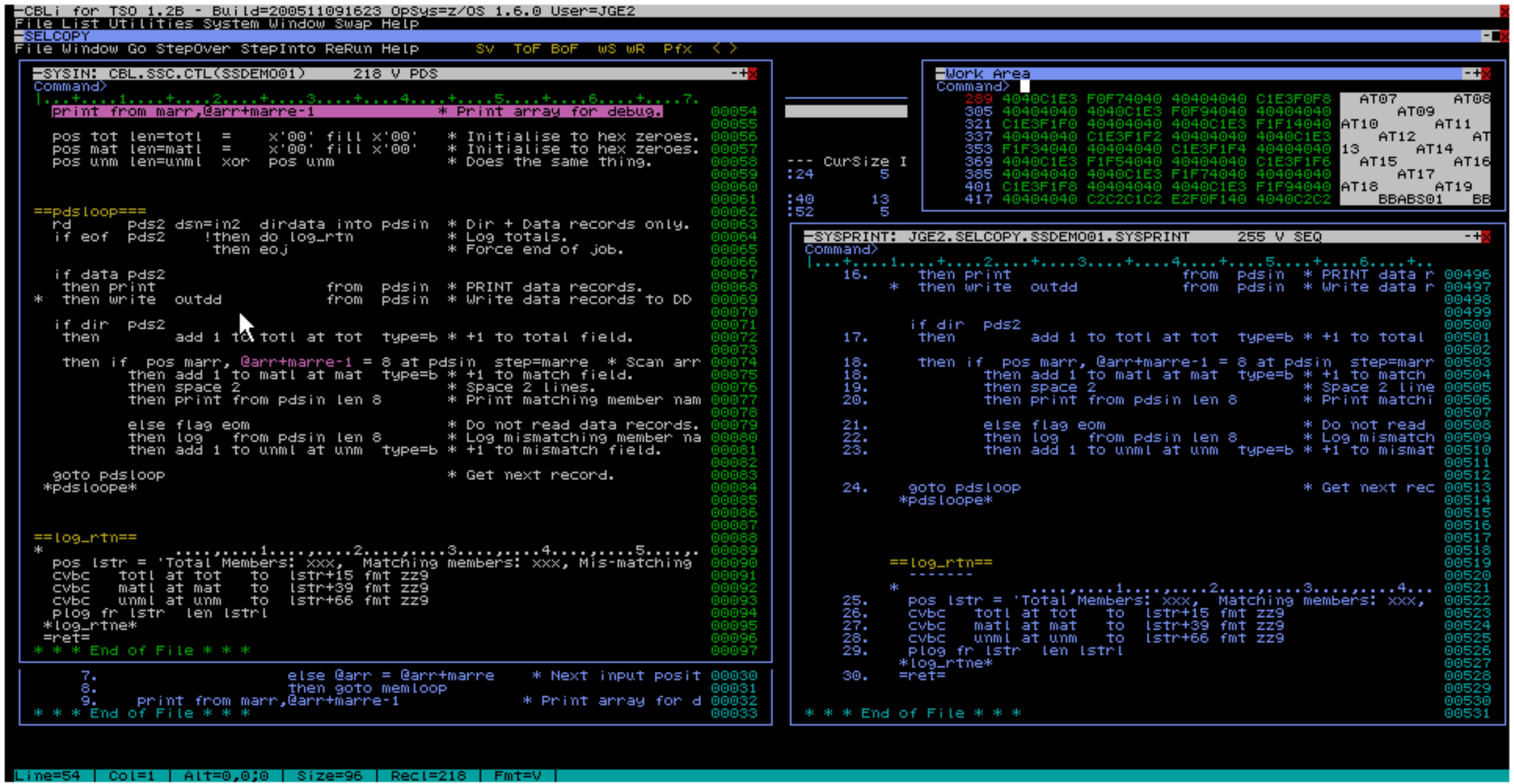

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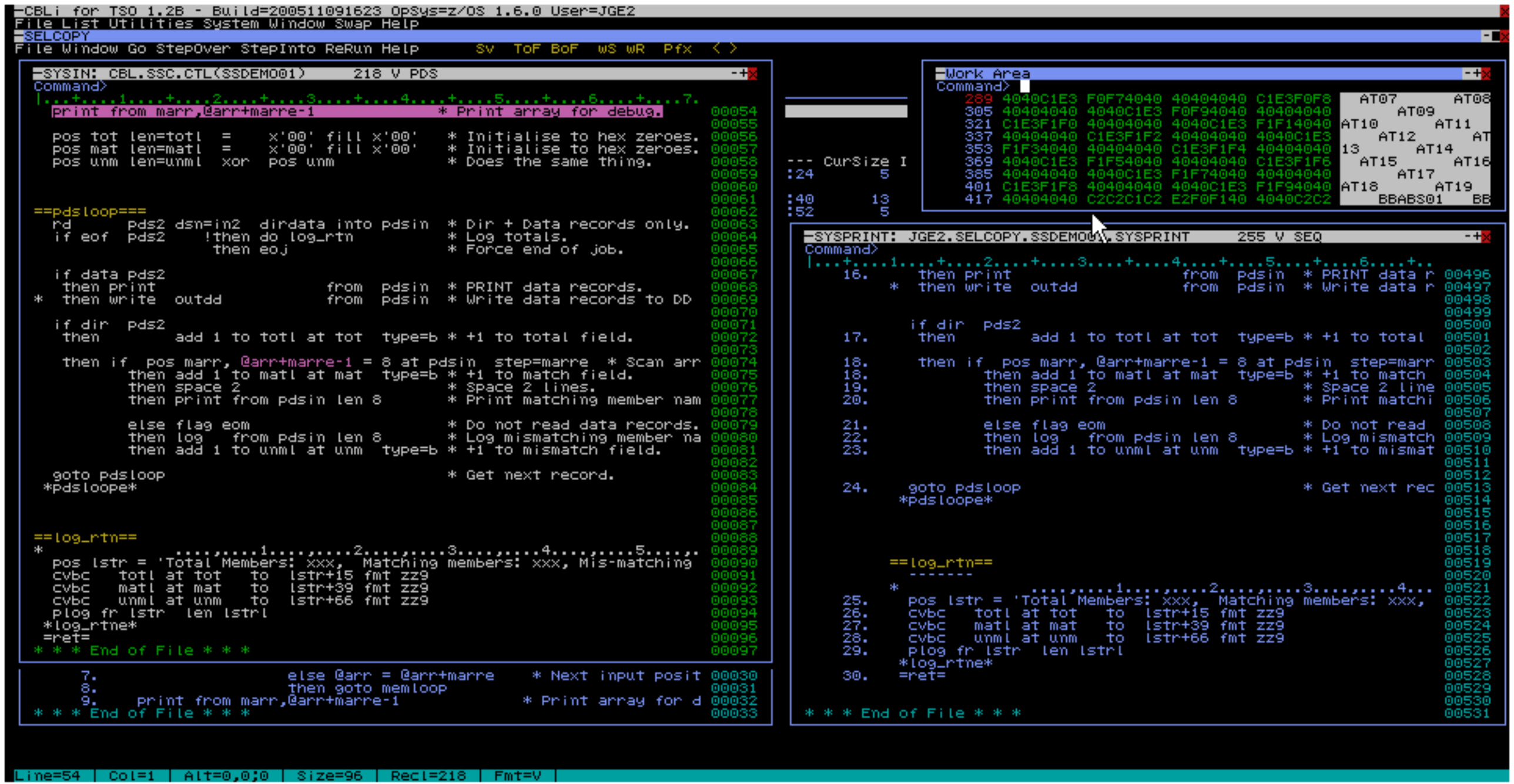

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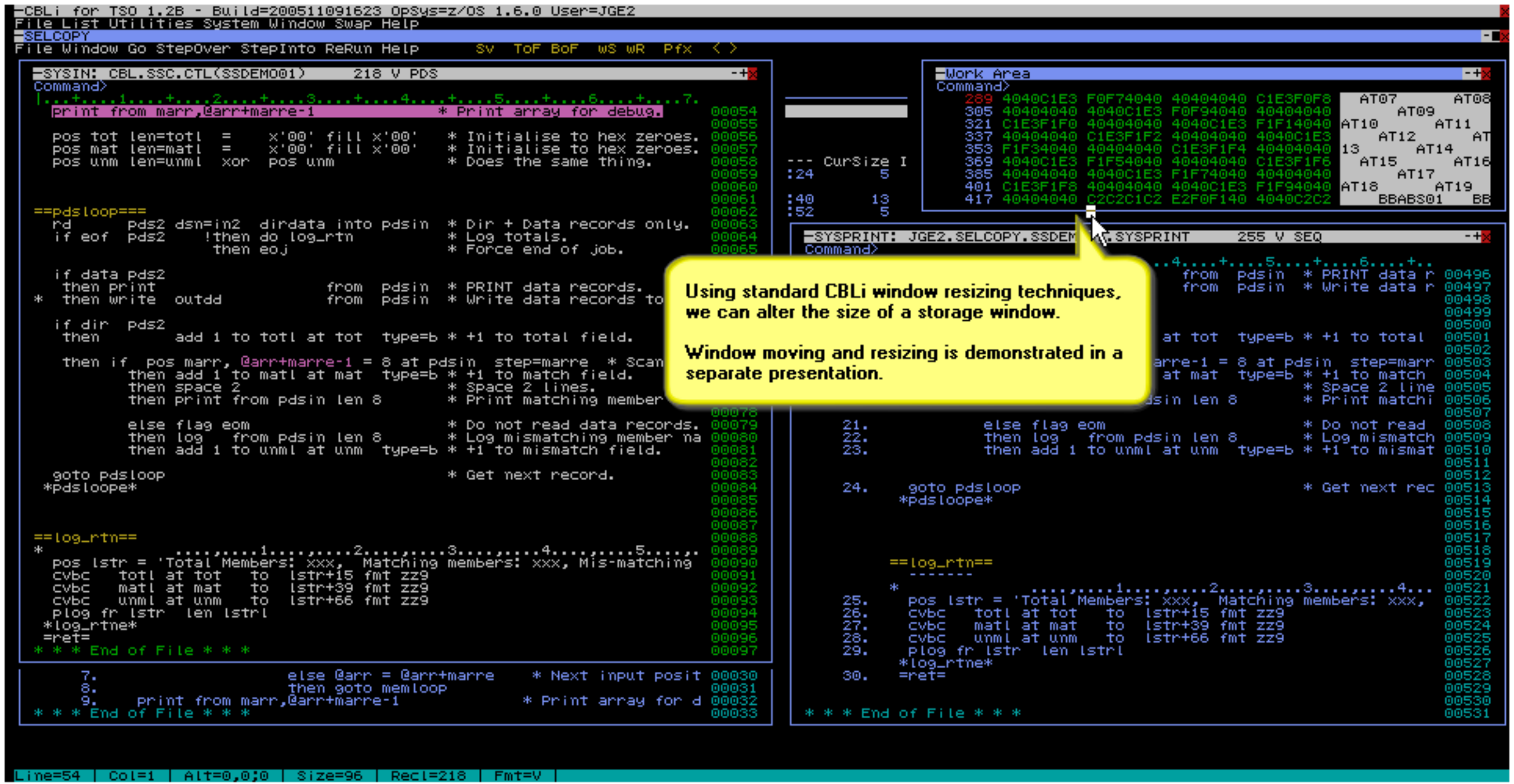
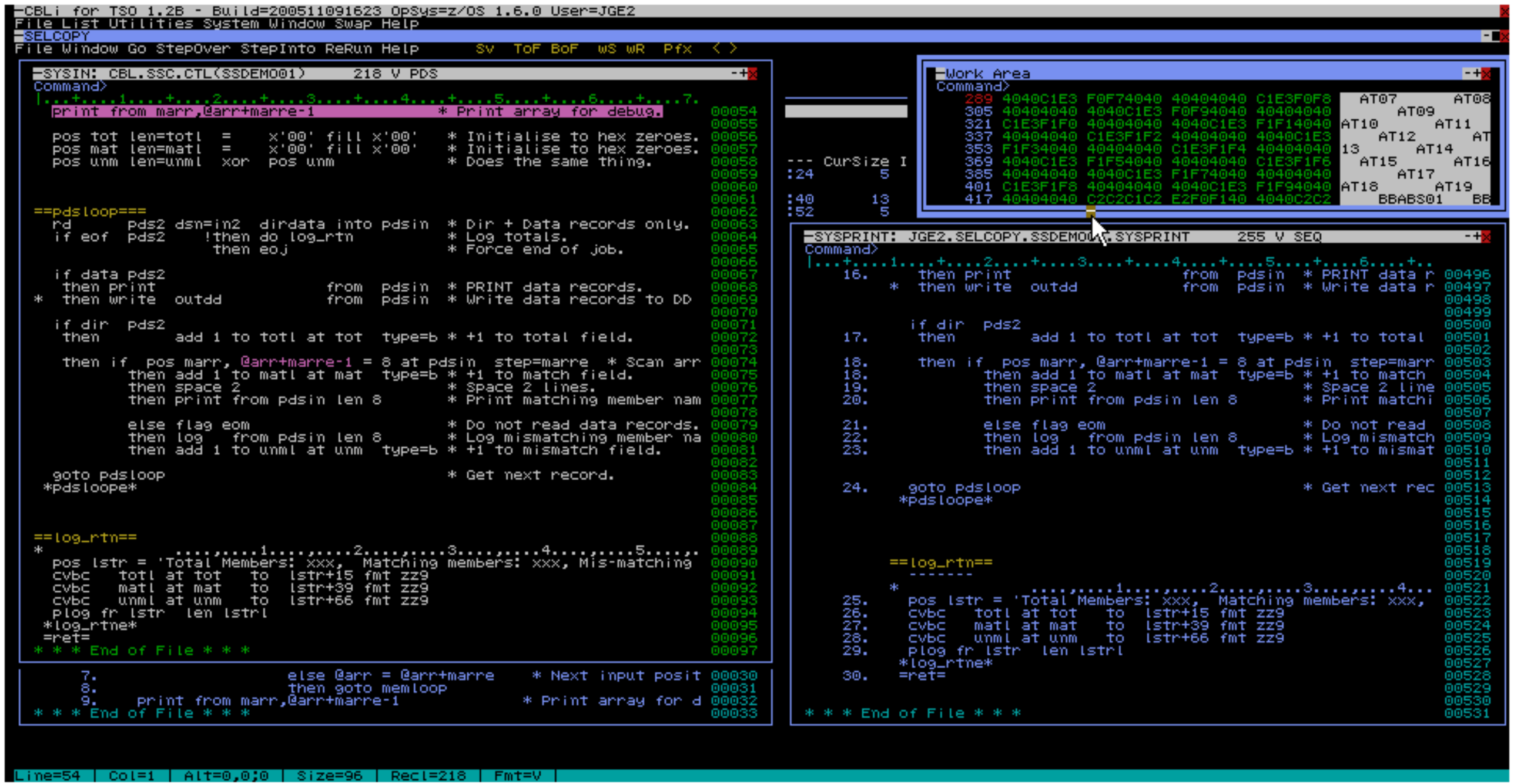
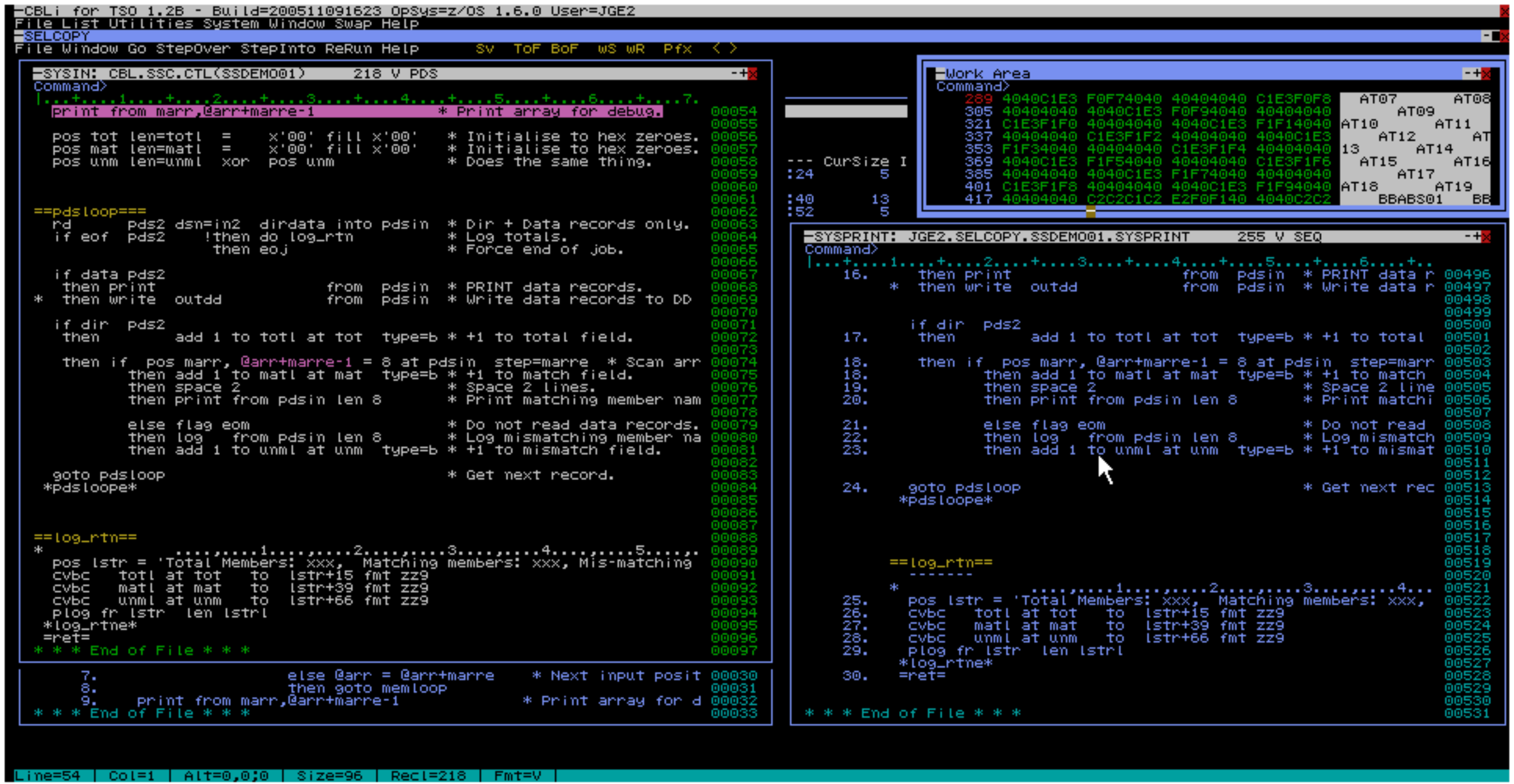


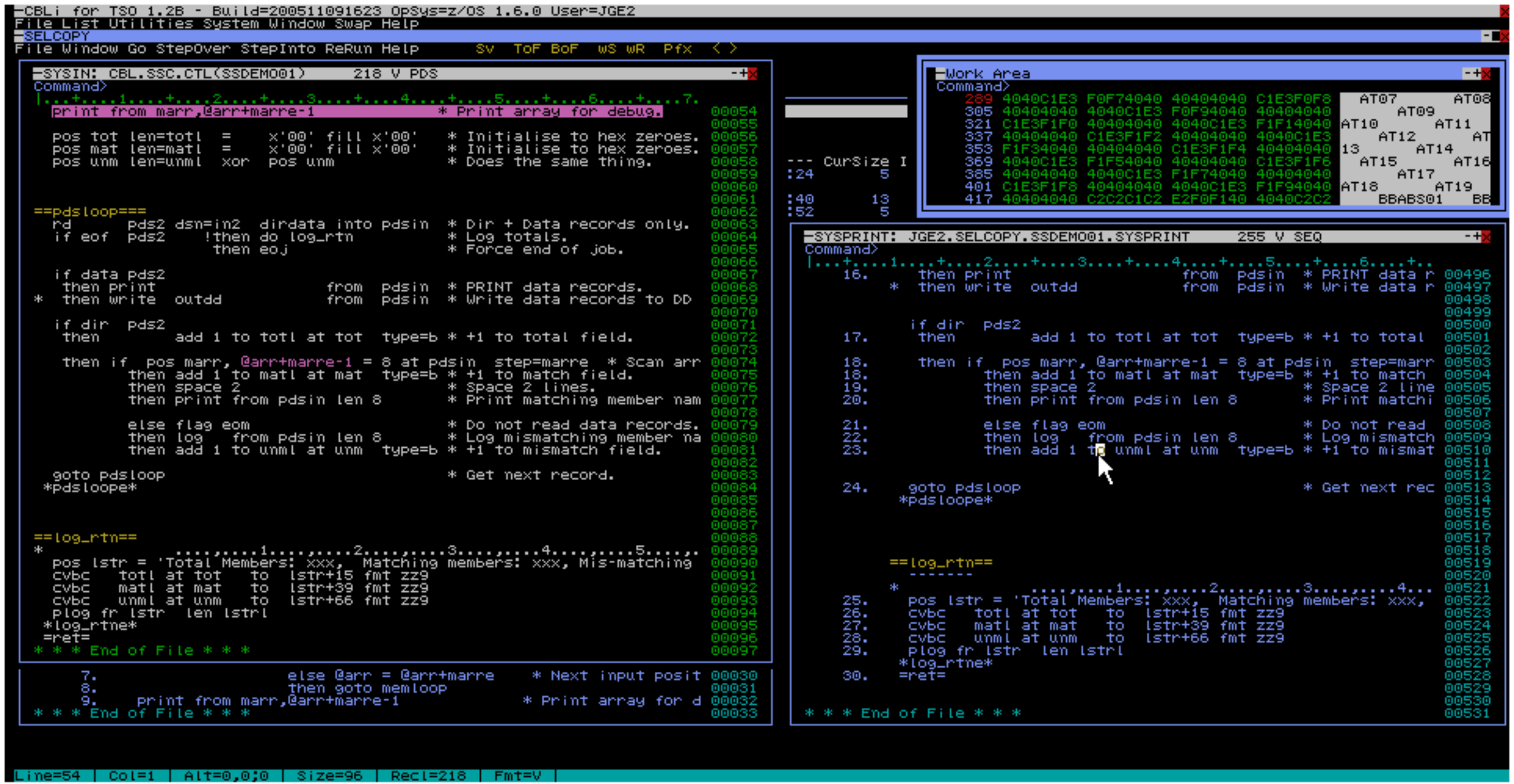
SELCOPY Interactive -slc034-



This frame's title will come here...



This frame's title will come here...



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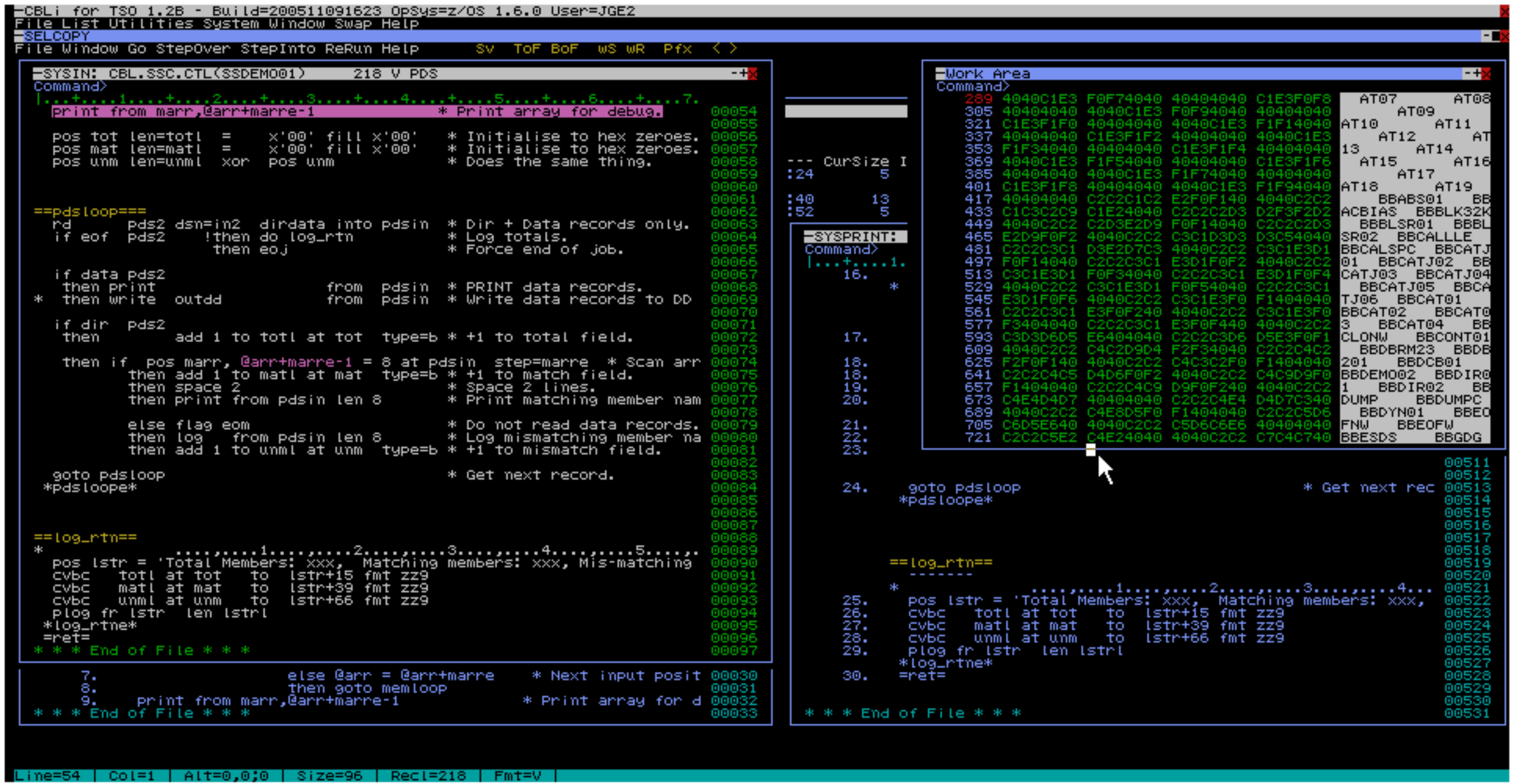
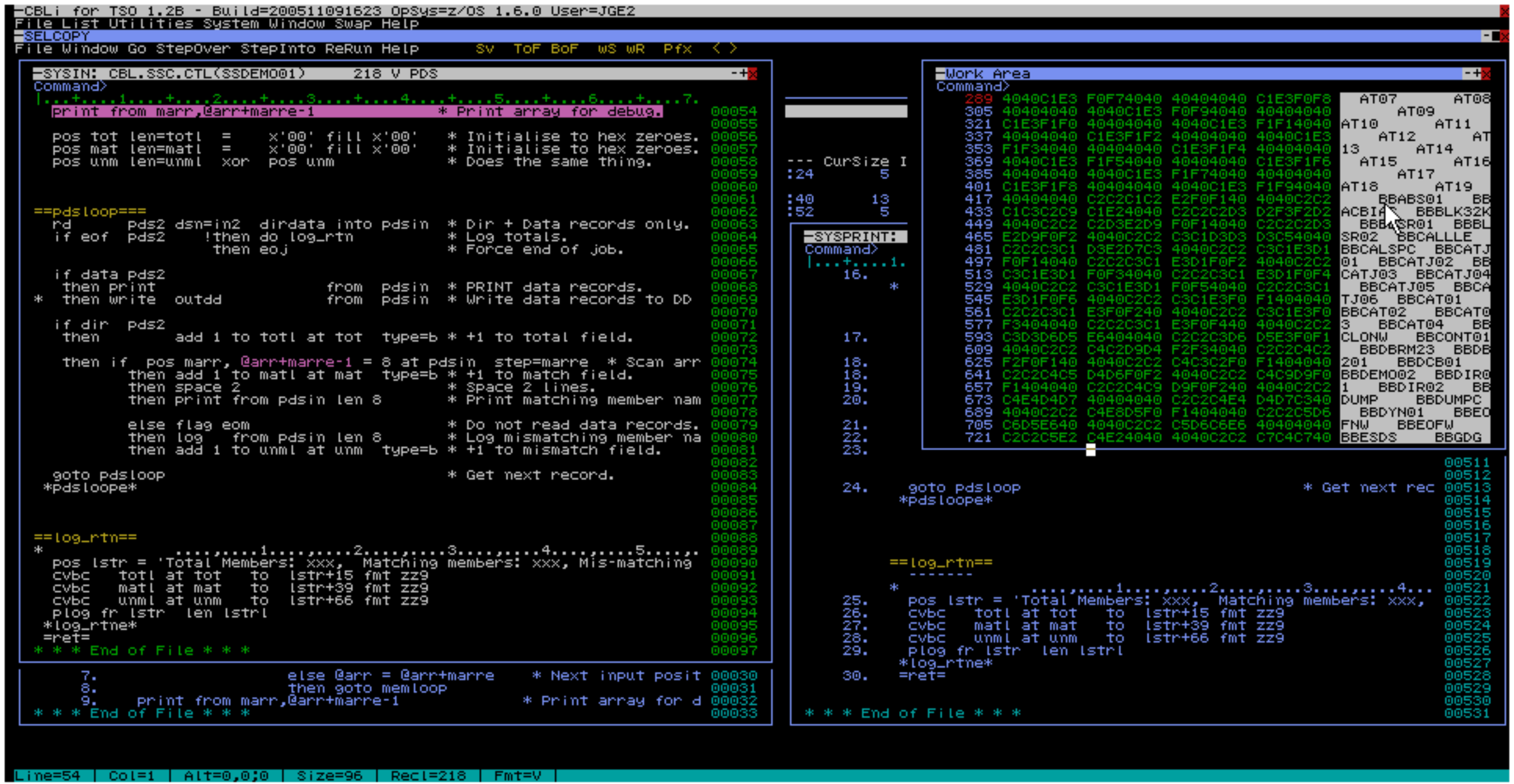
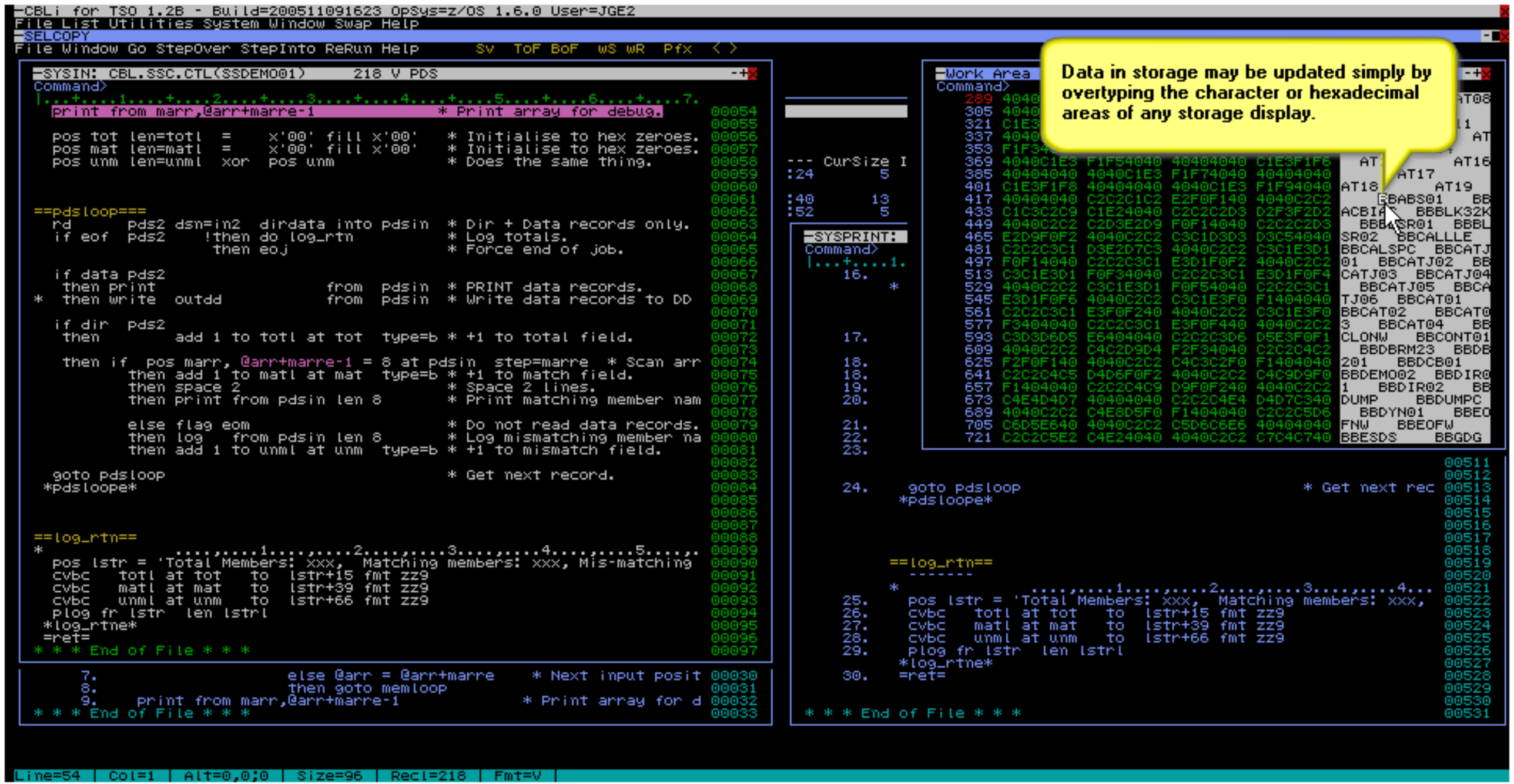


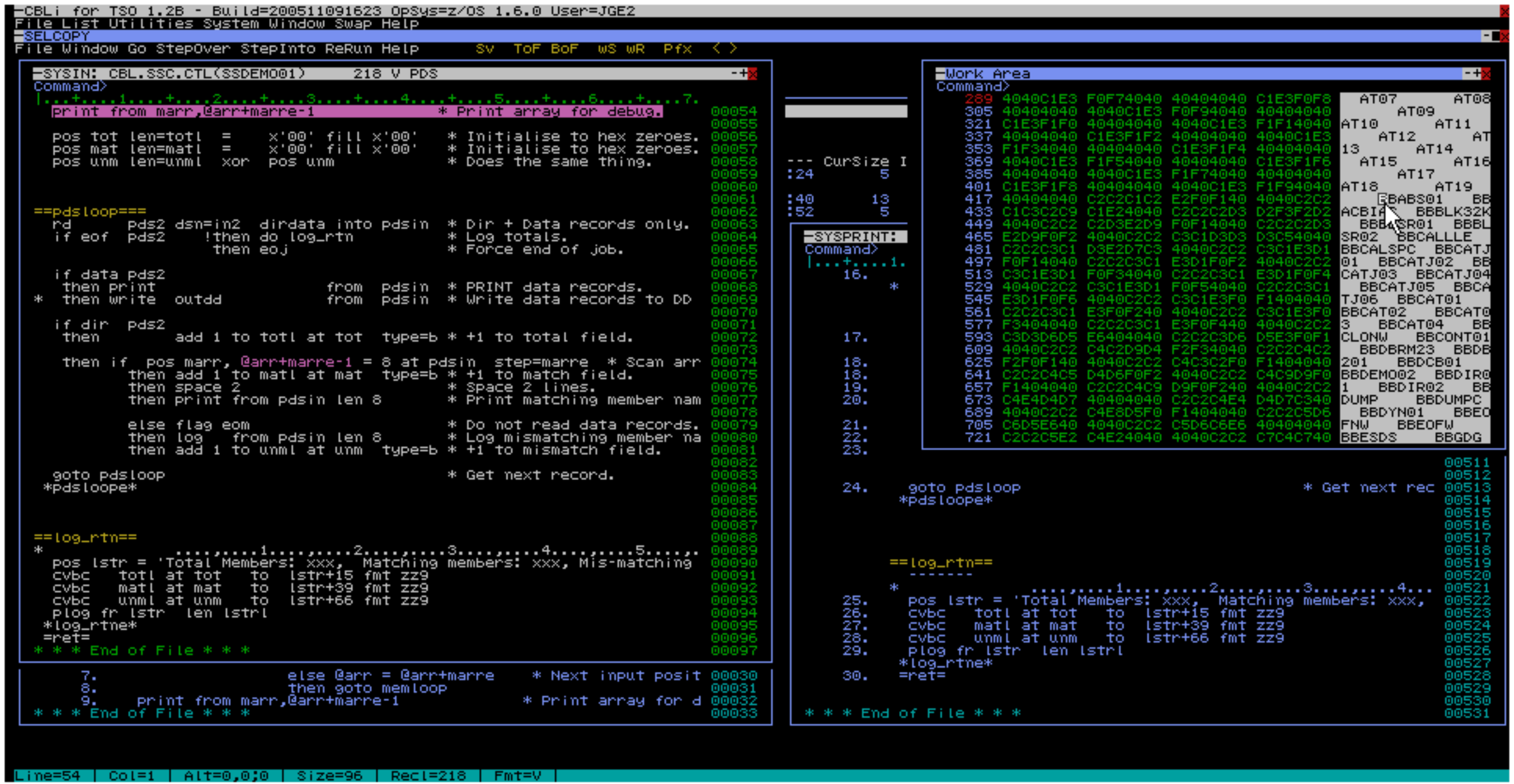
This frame's title will come here...



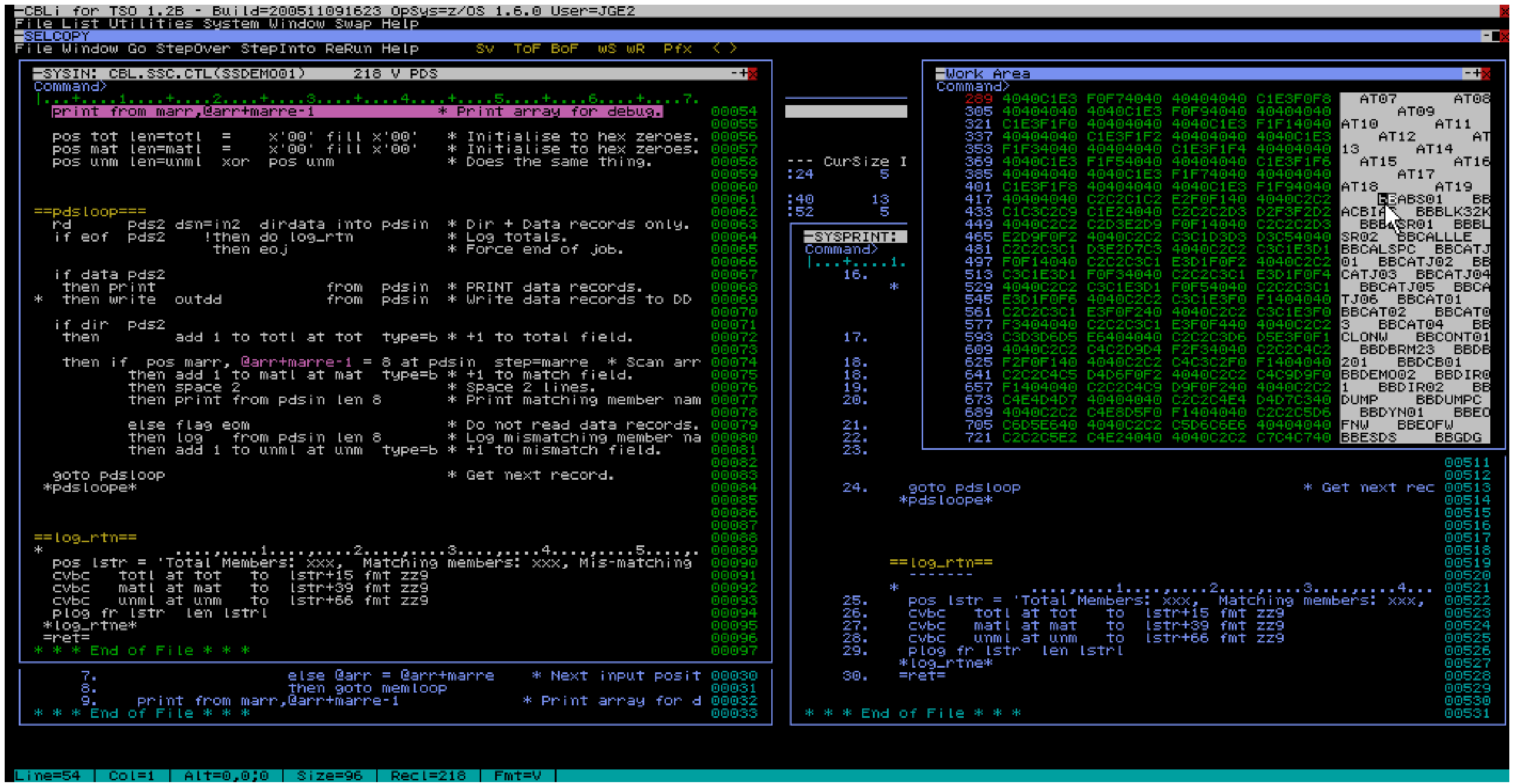
This frame's title will come here...



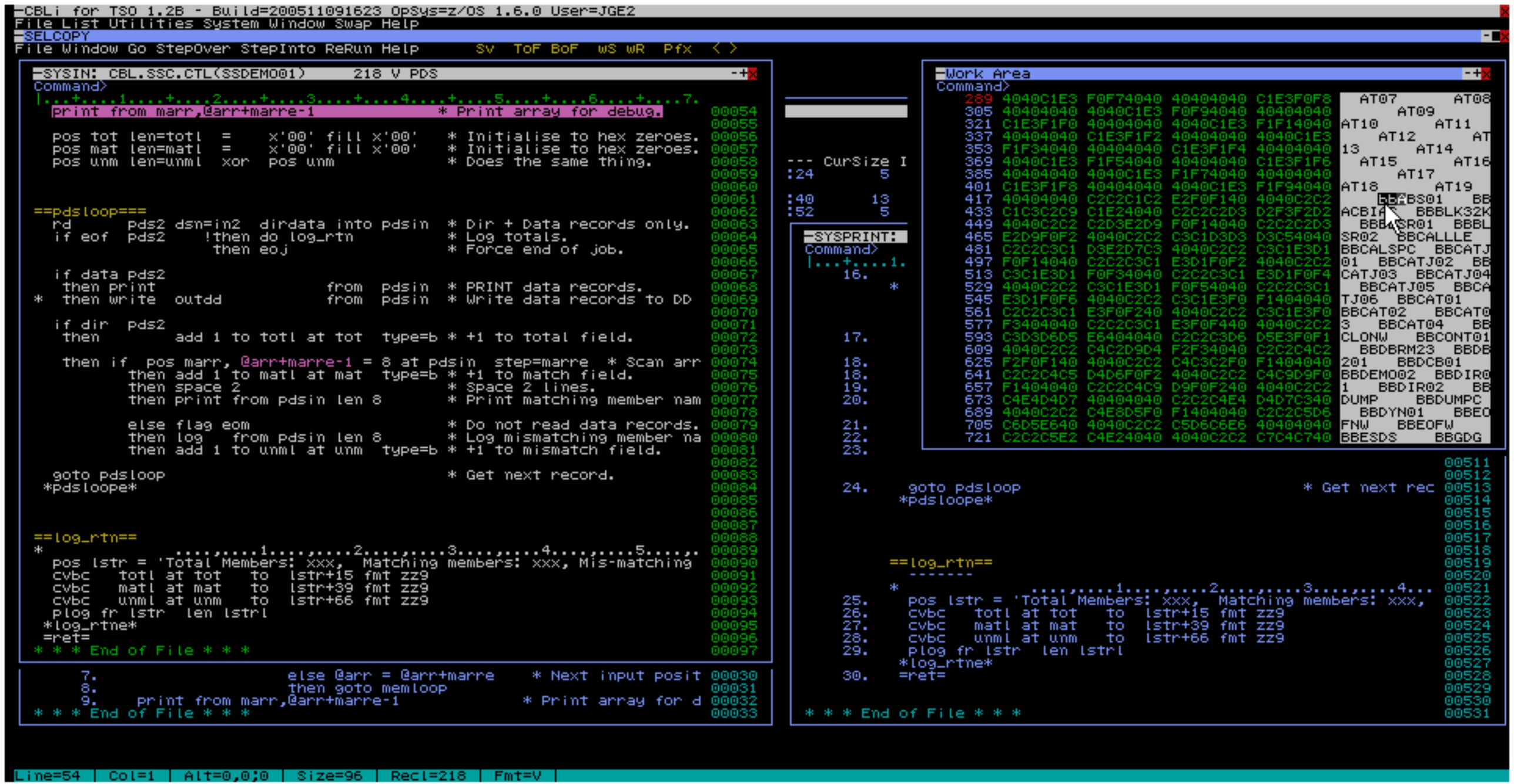
SELCOPY Interactive -slc035-



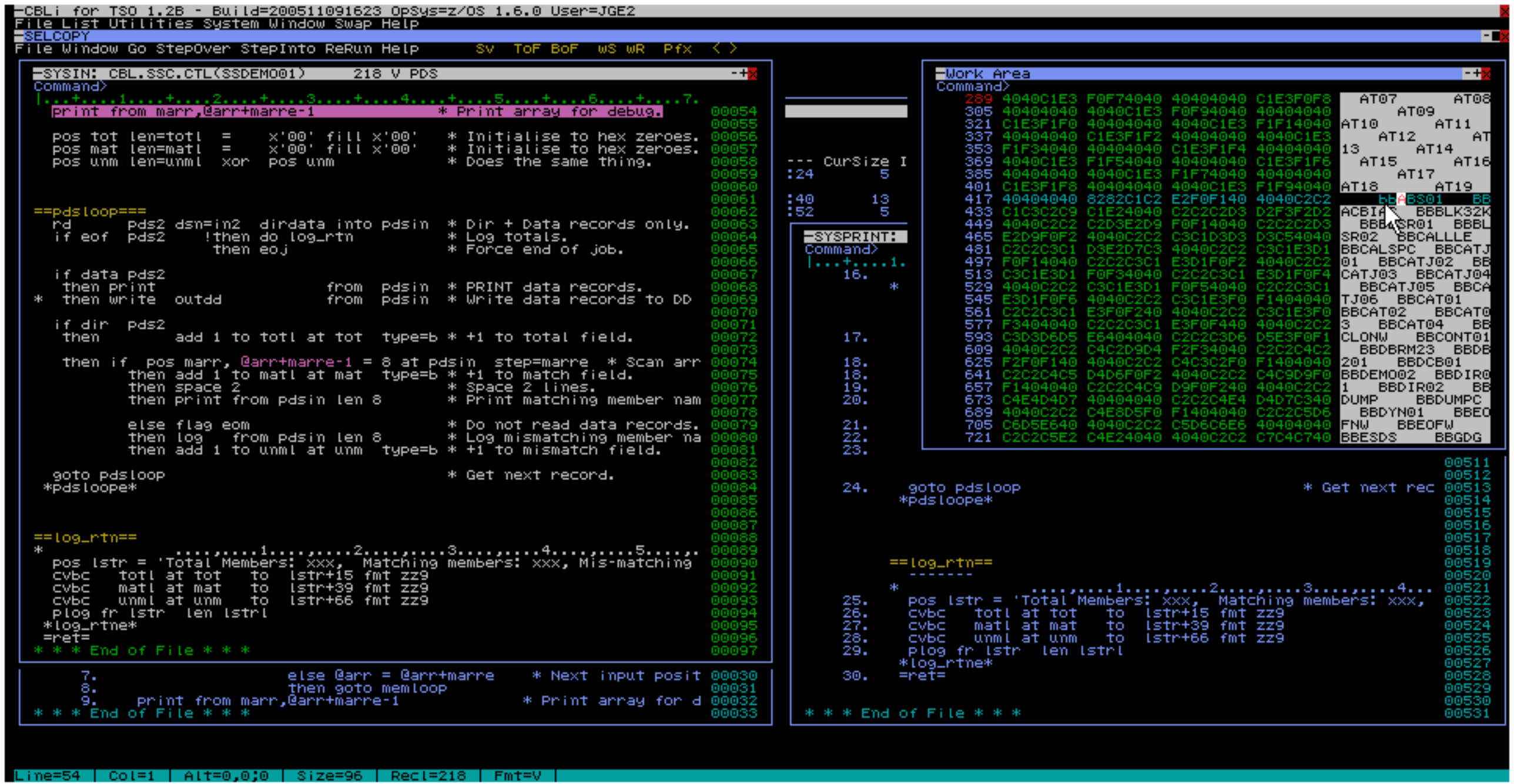
This frame's title will come here...



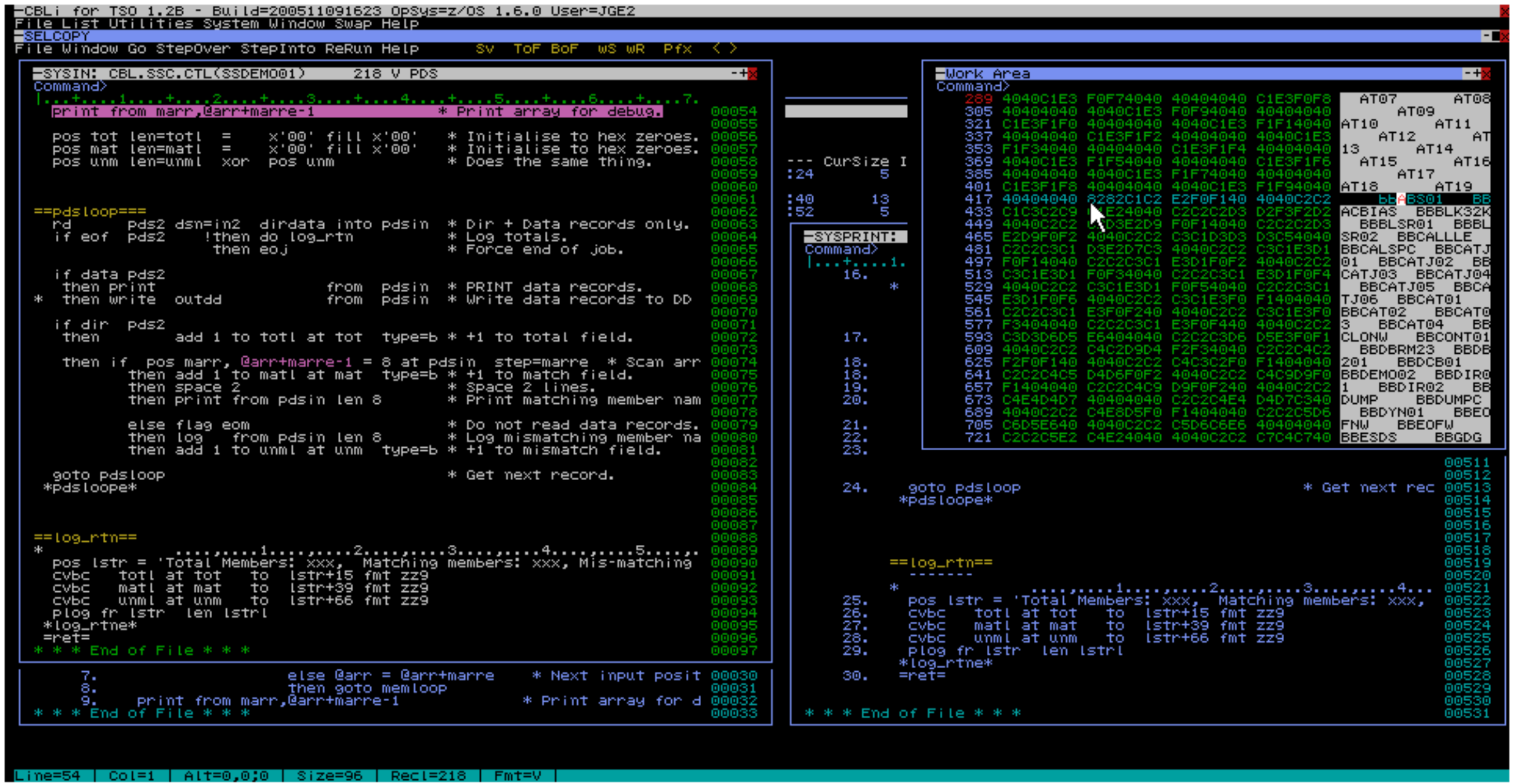
This frame's title will come here...



This frame's title will come here...



This frame's title will come here...



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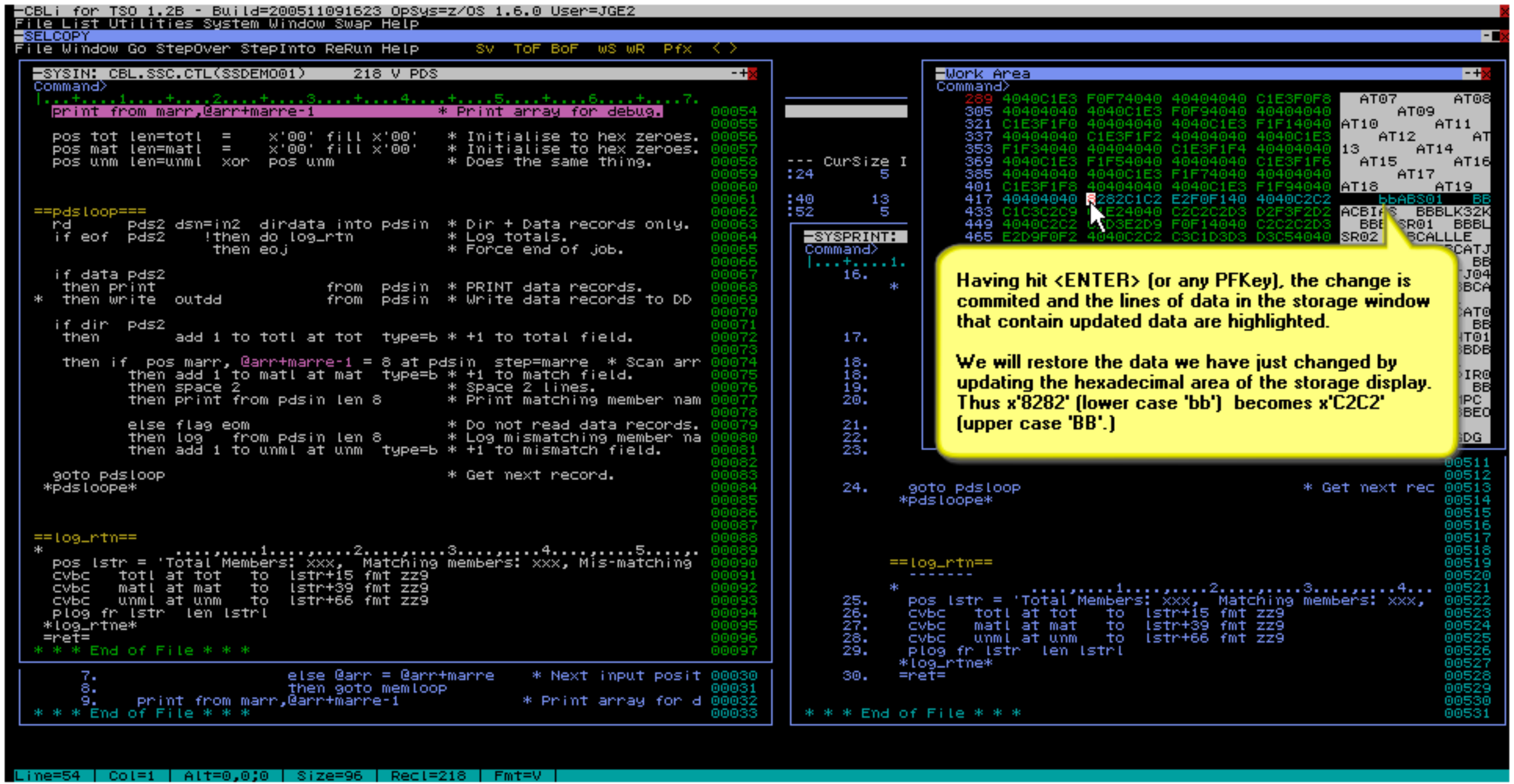
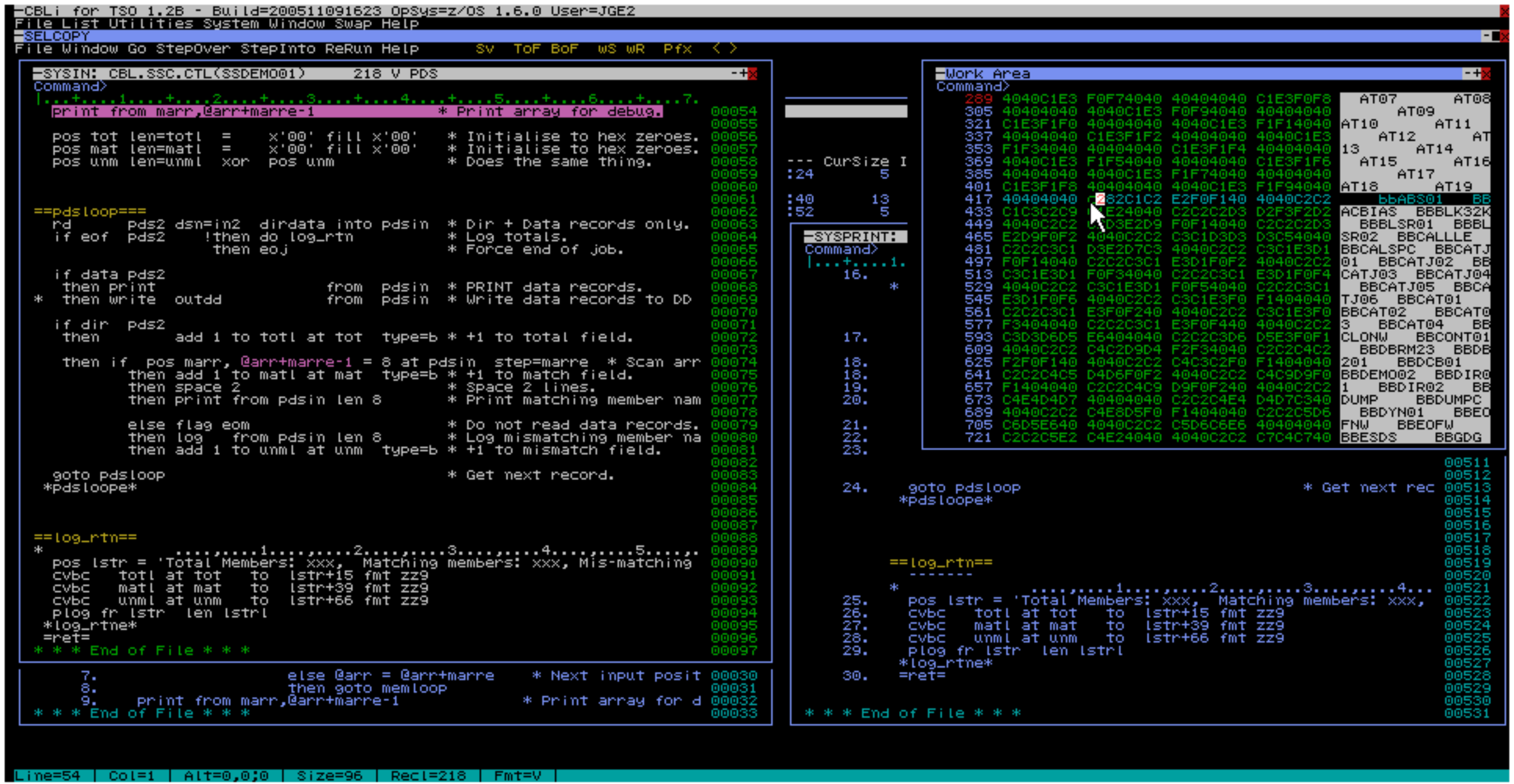


SELCOPY Interactive -slc036-



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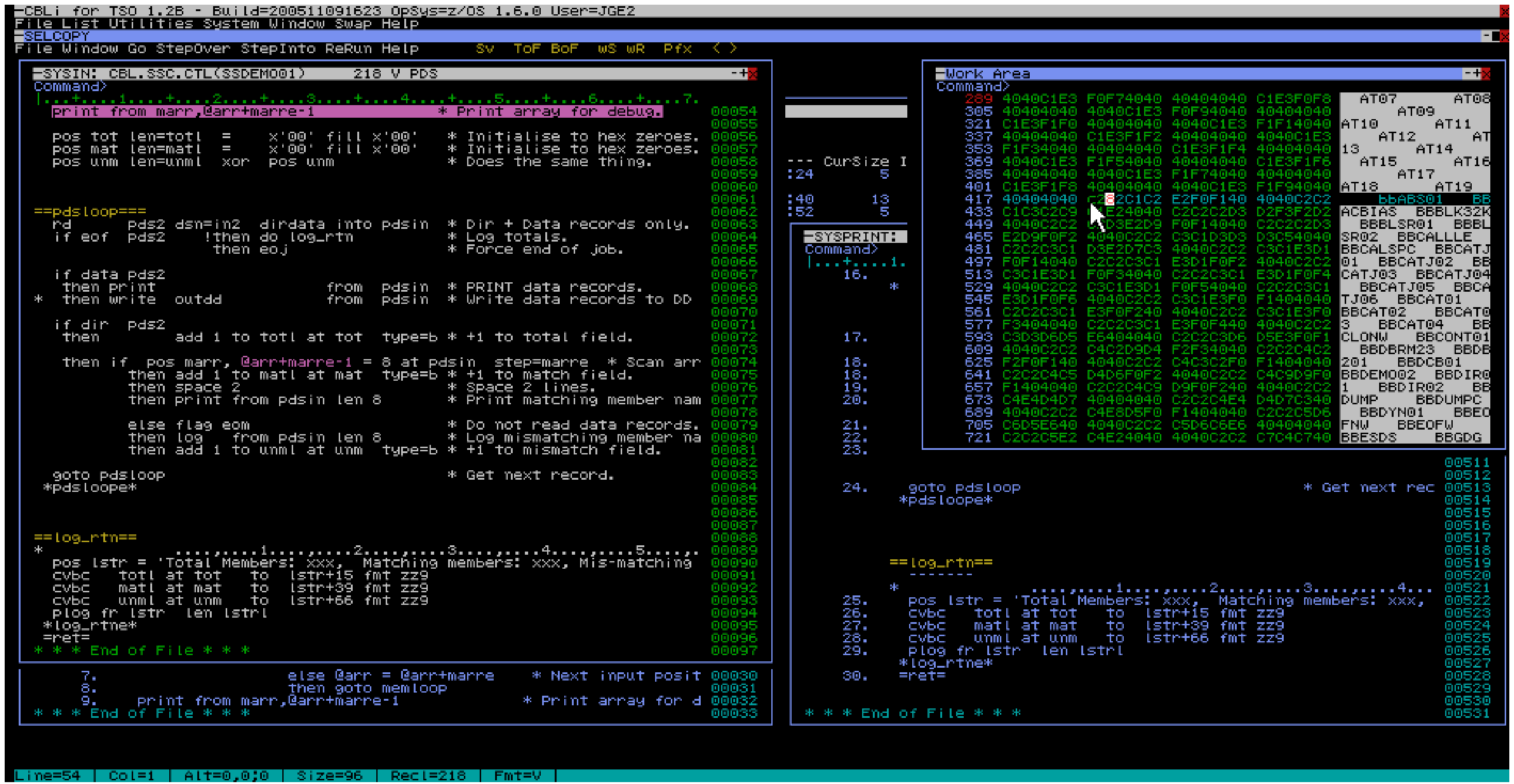

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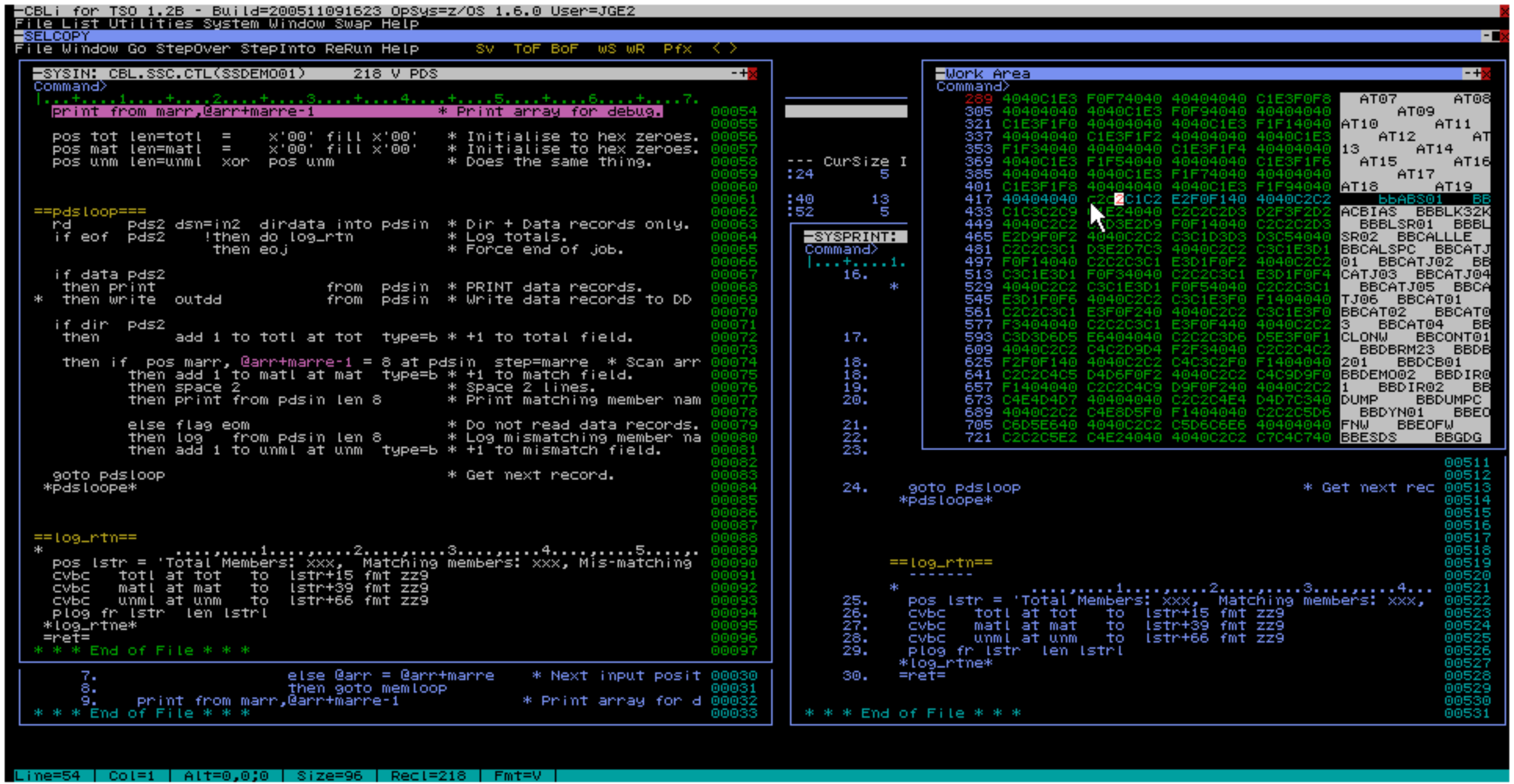

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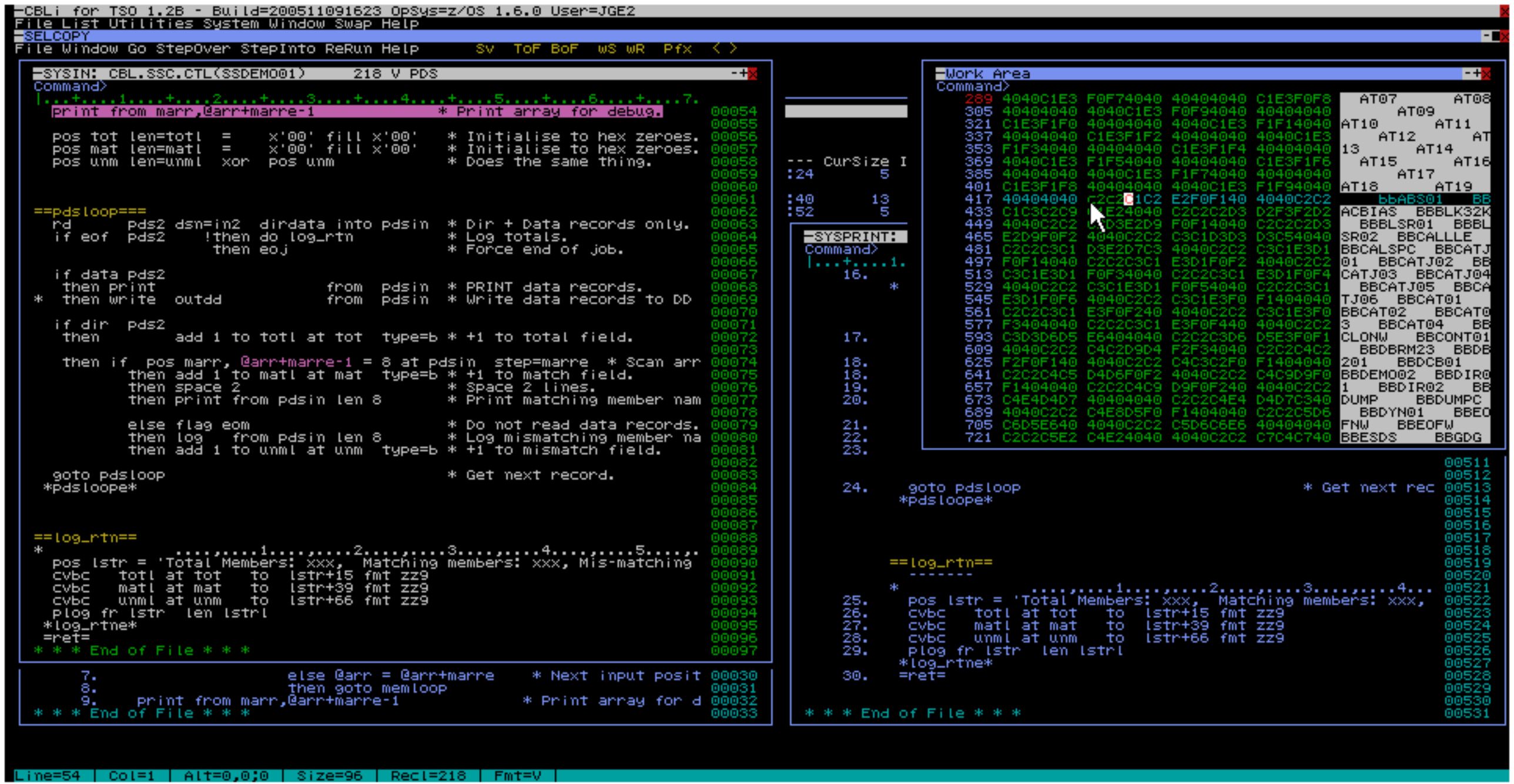

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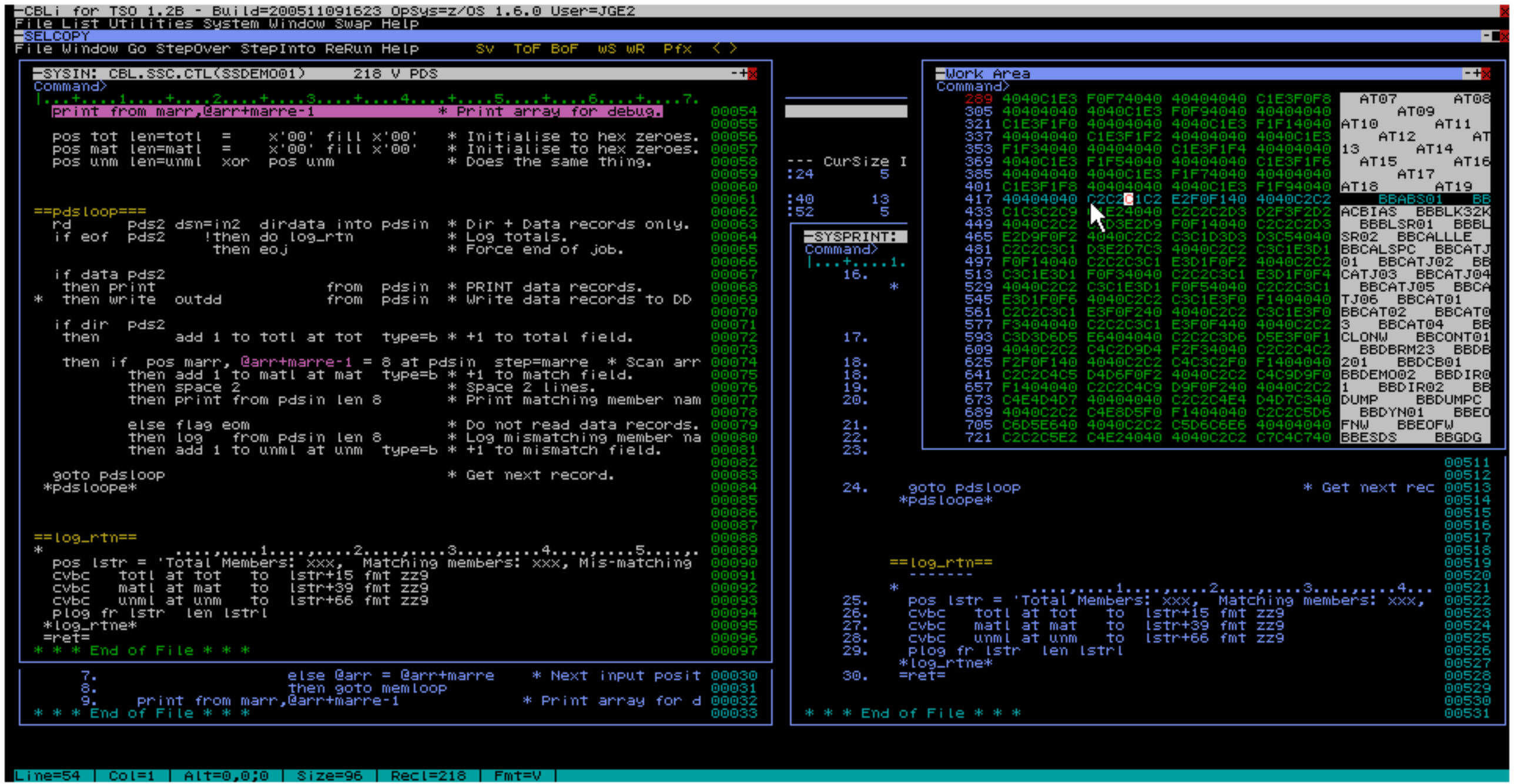

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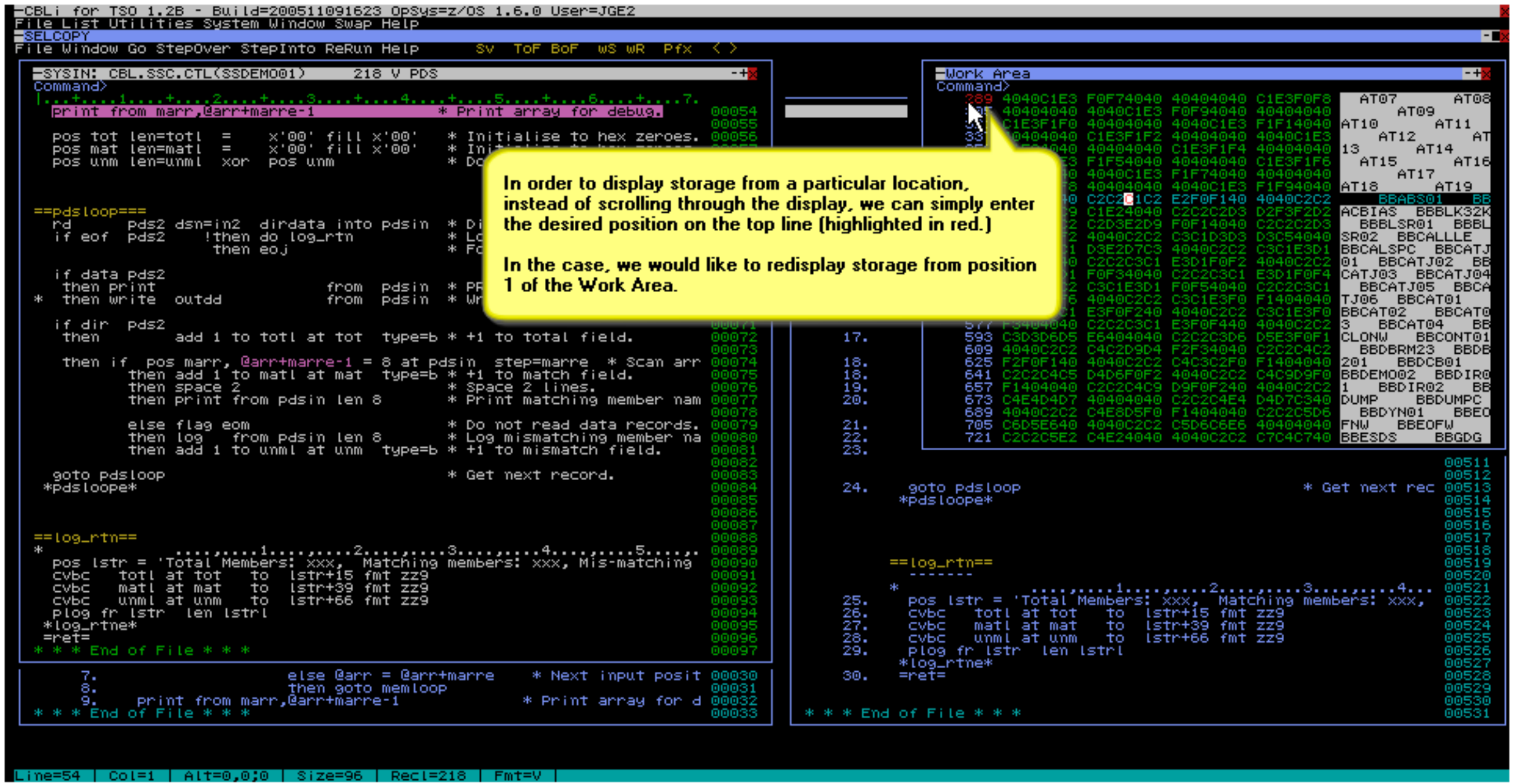
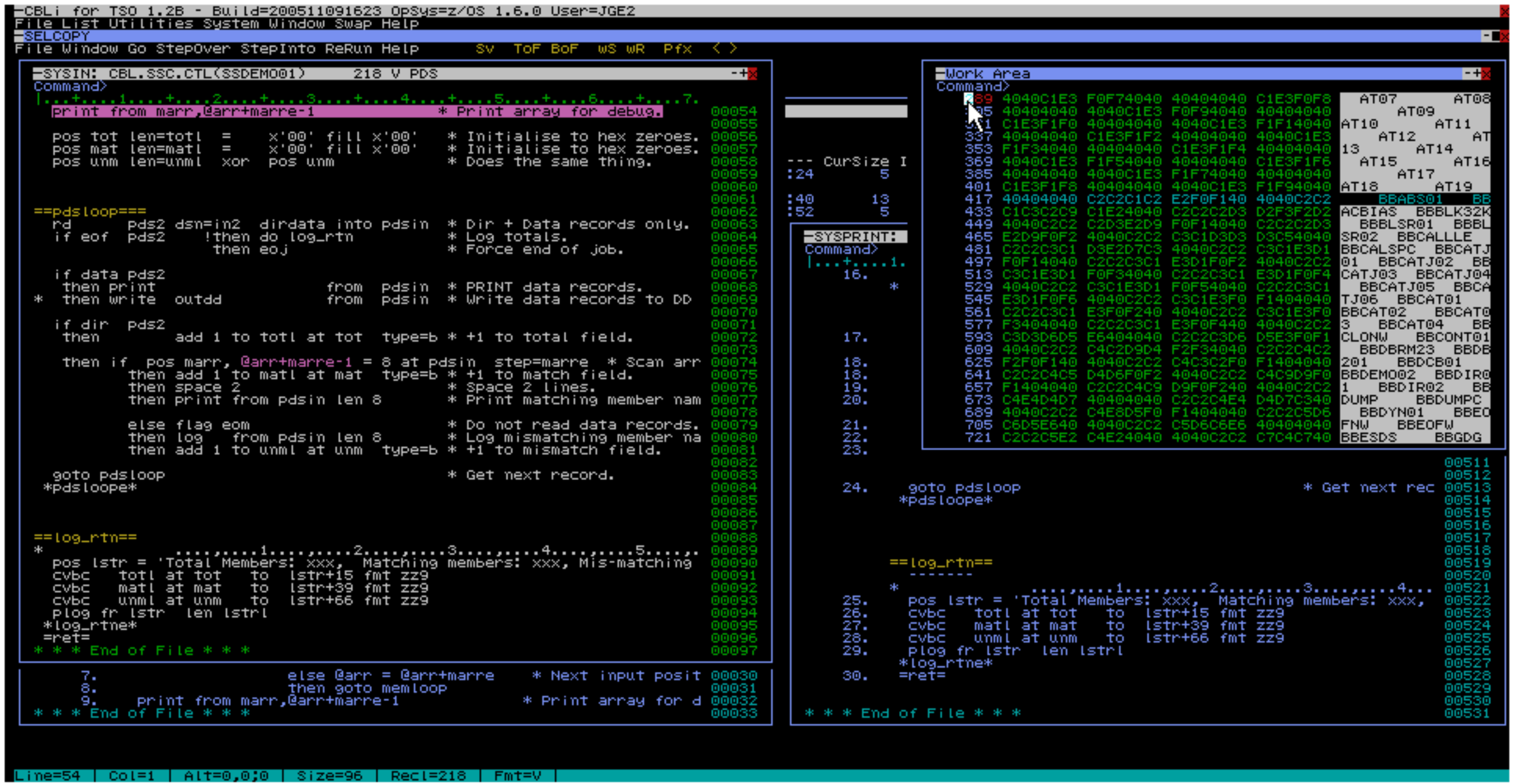
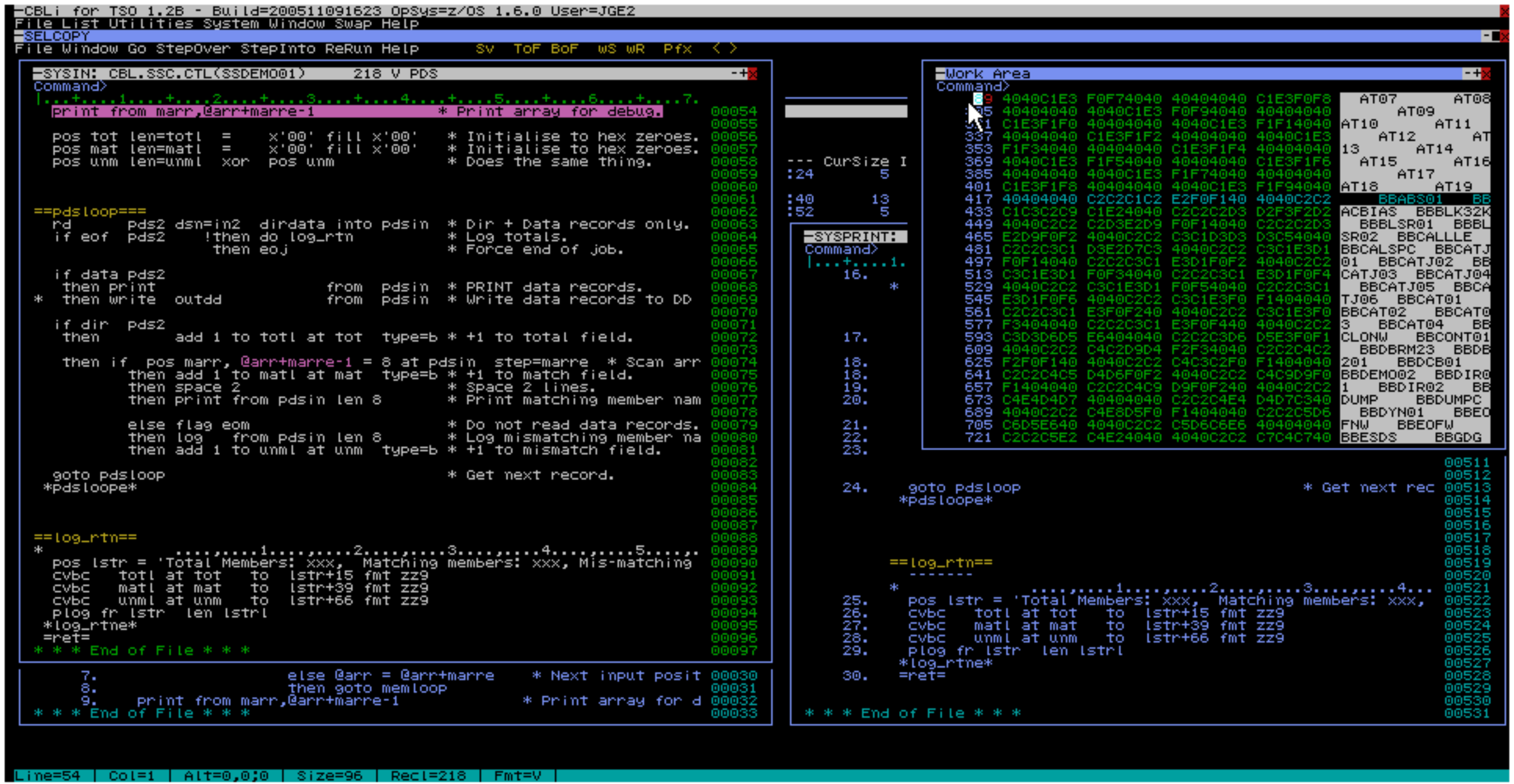


SELCOPY Interactive -slc037-



This frame's title will come here...



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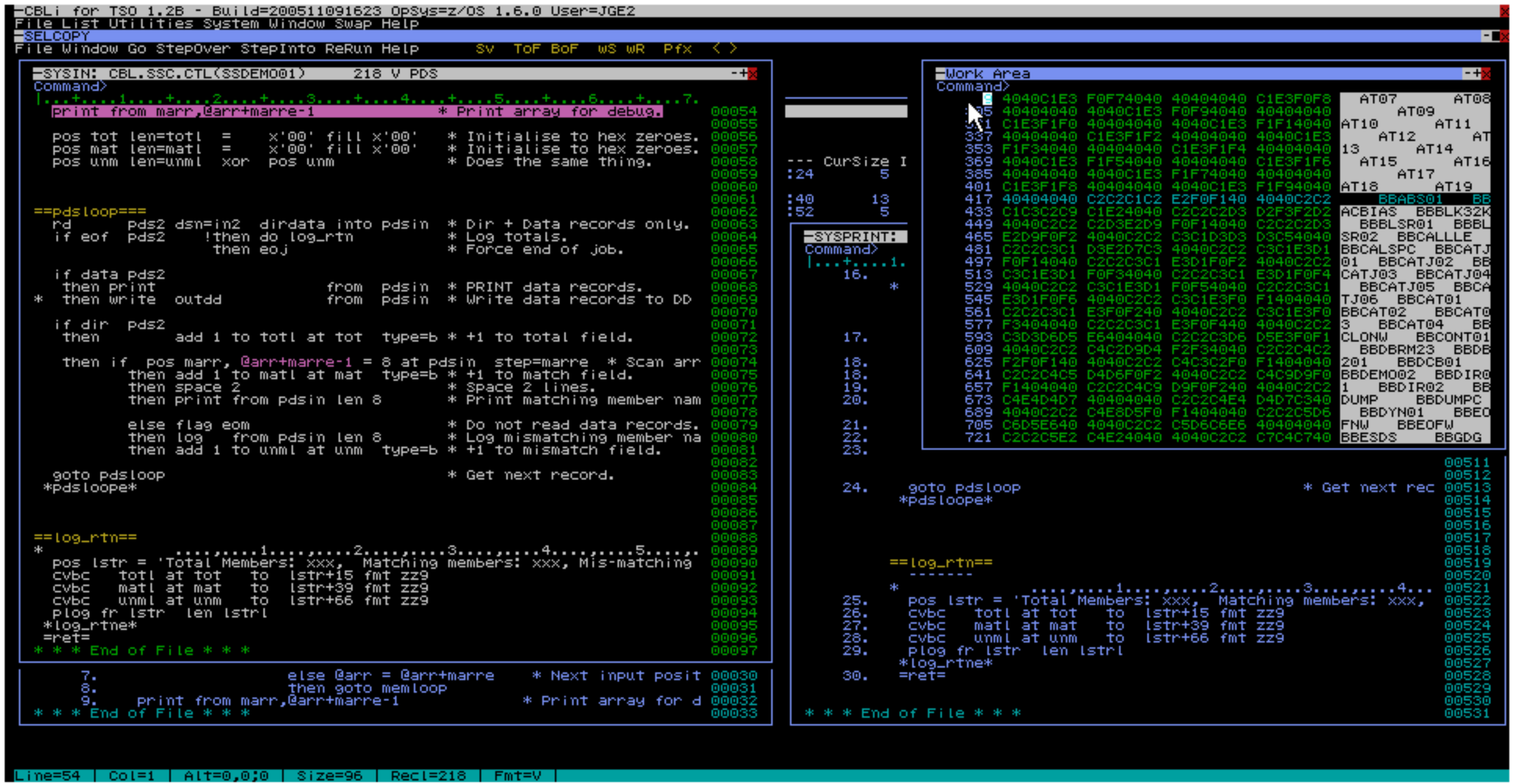

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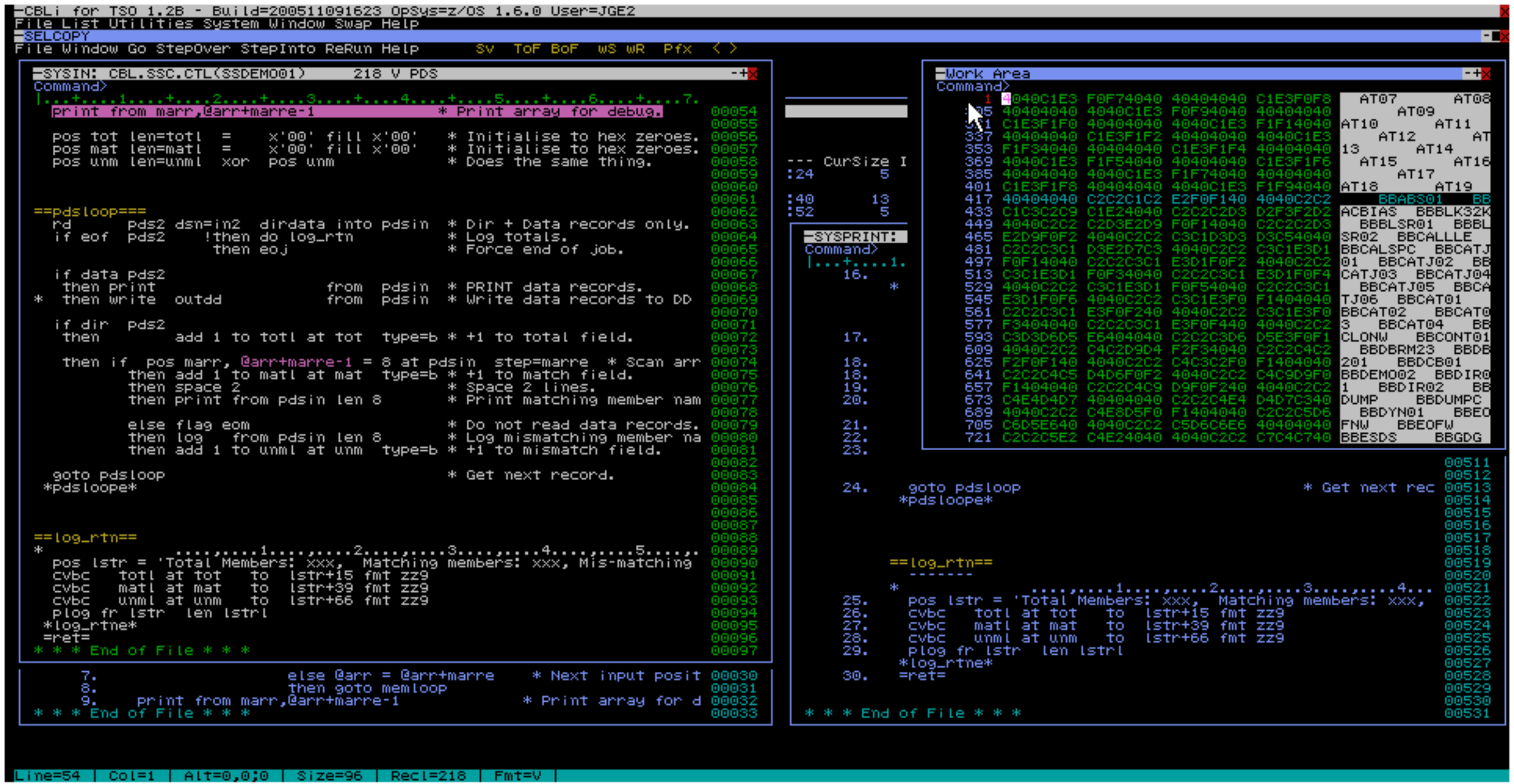
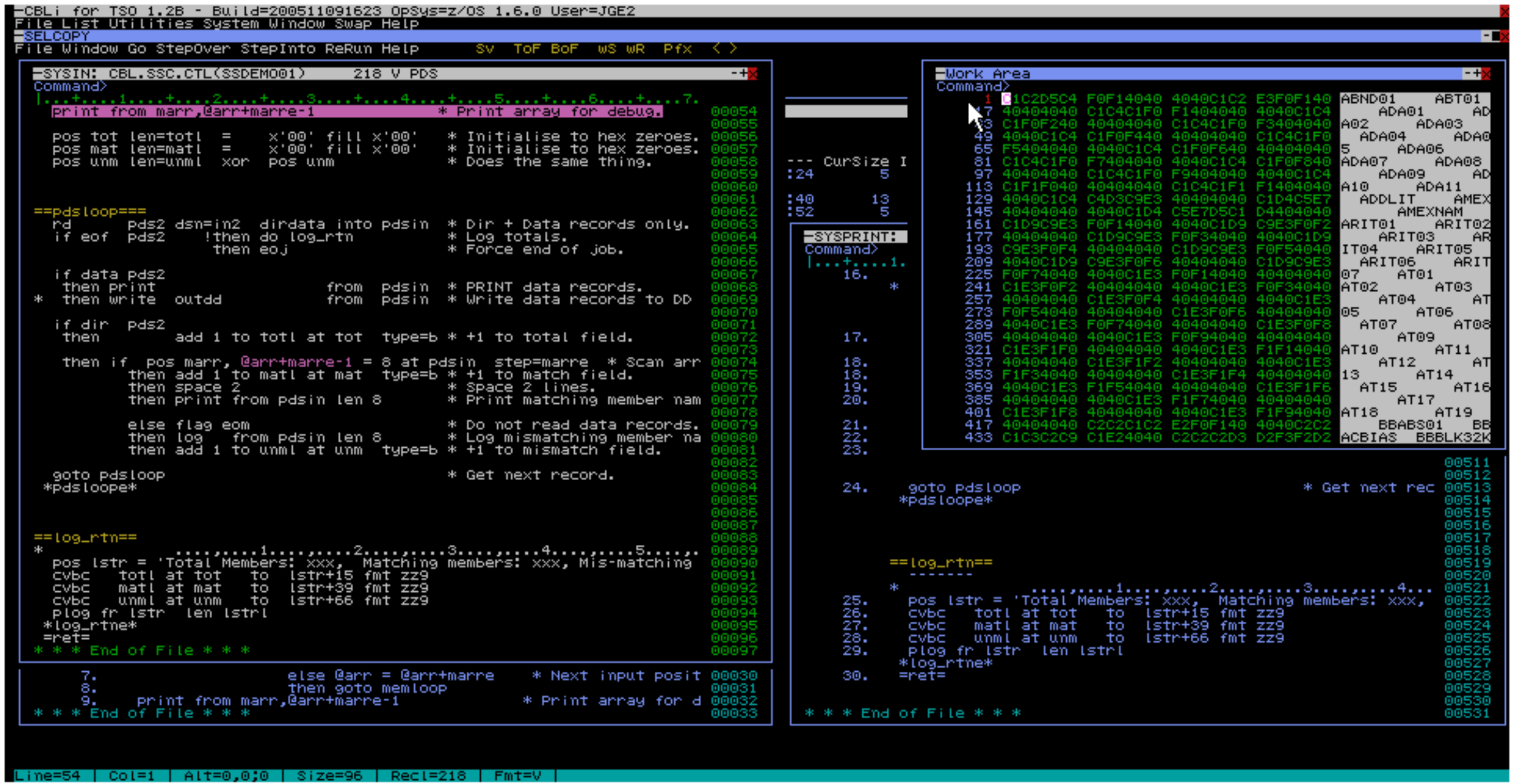
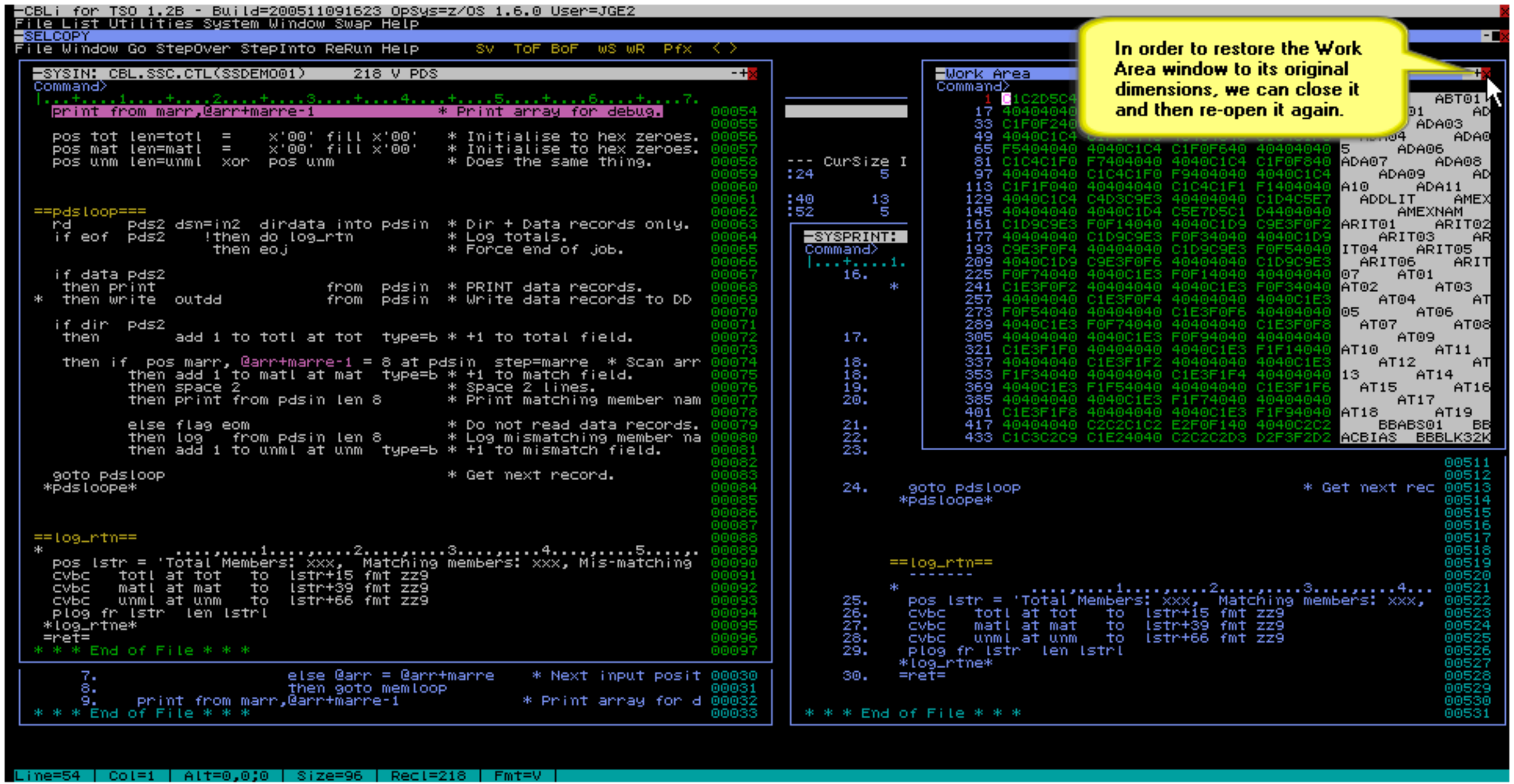
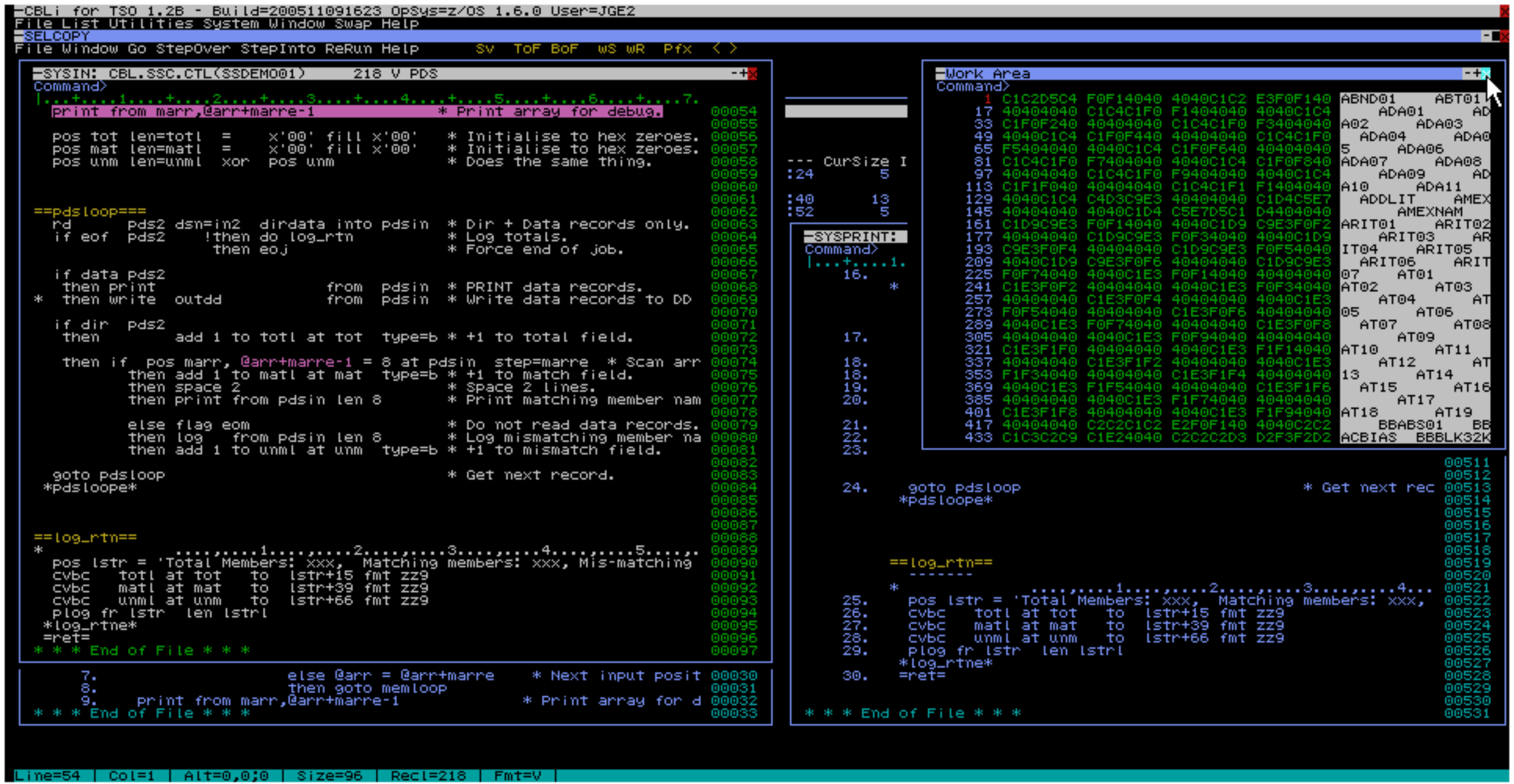

CBLi for TSO 1.2B - Build=200511091623 OpSys=z/OS 1.6.0 User=JGE2
File List Utilities System Window Swap Help
SELCOPY
File Window Go StepOver StepInto ReRun Help
Sv ToF BoF wS wR Pfx < >
SYSIN: CBL.SSC.CTL(SSDEMO01) 218 V PDS
Command>
print from marr,@arr+marre-1 * Print array for debug.
pos tot len=totl = x'00' fill x'00' * Initialise to hex zeroes.
pos mat len=matl = x'00' fill x'00' * Initialise to hex zeroes.
pos unm len=unml xor pos unm * Does the same thing.
==pdsloop===
rd pds2 dsn=in2 dirdata into pdsin * Dir + Data records only.
if eof pds2 !then do log_rtn * Log totals.
then eoj * Force end of job.
if data pds2
then print from pdsin * PRINT data records.
* then write outdd from pdsin * Write data records to DD
if dir pds2
then add 1 to totl at tot type=b * +1 to total field.
then if pos marr, @arr+marre-1 = 8 at pdsin step=marre * Scan arr
then add 1 to matl at mat type=b * +1 to match field.
then space 2 * Space 2 lines.
then print from pdsin len 8 * Print matching member nam
else flag eom * Do not read data records.
then log from pdsin len 8 * Log mismatching member na
then add 1 to unml at unm type=b * +1 to mismatch field.
goto pdsloop * Get next record.
pdsloope
==log_rtn==
pos lstr = 'Total Members: xxx, Matching members: xxx, Mis-matching
cvbc totl at tot to lstr+15 fmt zz9
cvbc matl at mat to lstr+39 fmt zz9
cvbc unml at unm to lstr+66 fmt zz9
plog fr lstr len lstrl
log_rtne
=ret=
* * * End of File * * *
else @arr = @arr+marre * Next input posit
then goto memloop
print from marr,@arr+marre-1 * Print array for d
* * * End of File * * *
--- CurSize I
SYSPRINT:
Command>
Work Area
Command>
goto pdsloop * Get next rec
pdsloope
==log_rtn==
pos lstr = 'Total Members: xxx, Matching members: xxx,
cvbc totl at tot to lstr+15 fmt zz9
cvbc matl at mat to lstr+39 fmt zz9
cvbc unml at unm to lstr+66 fmt zz9
plog fr lstr len lstrl
log_rtne
=ret=
* * * End of File * * *
Line=54 Col=1 Alt=0,0;0 Size=96 Recl=218 Fmt=V
This frame's title will come here...



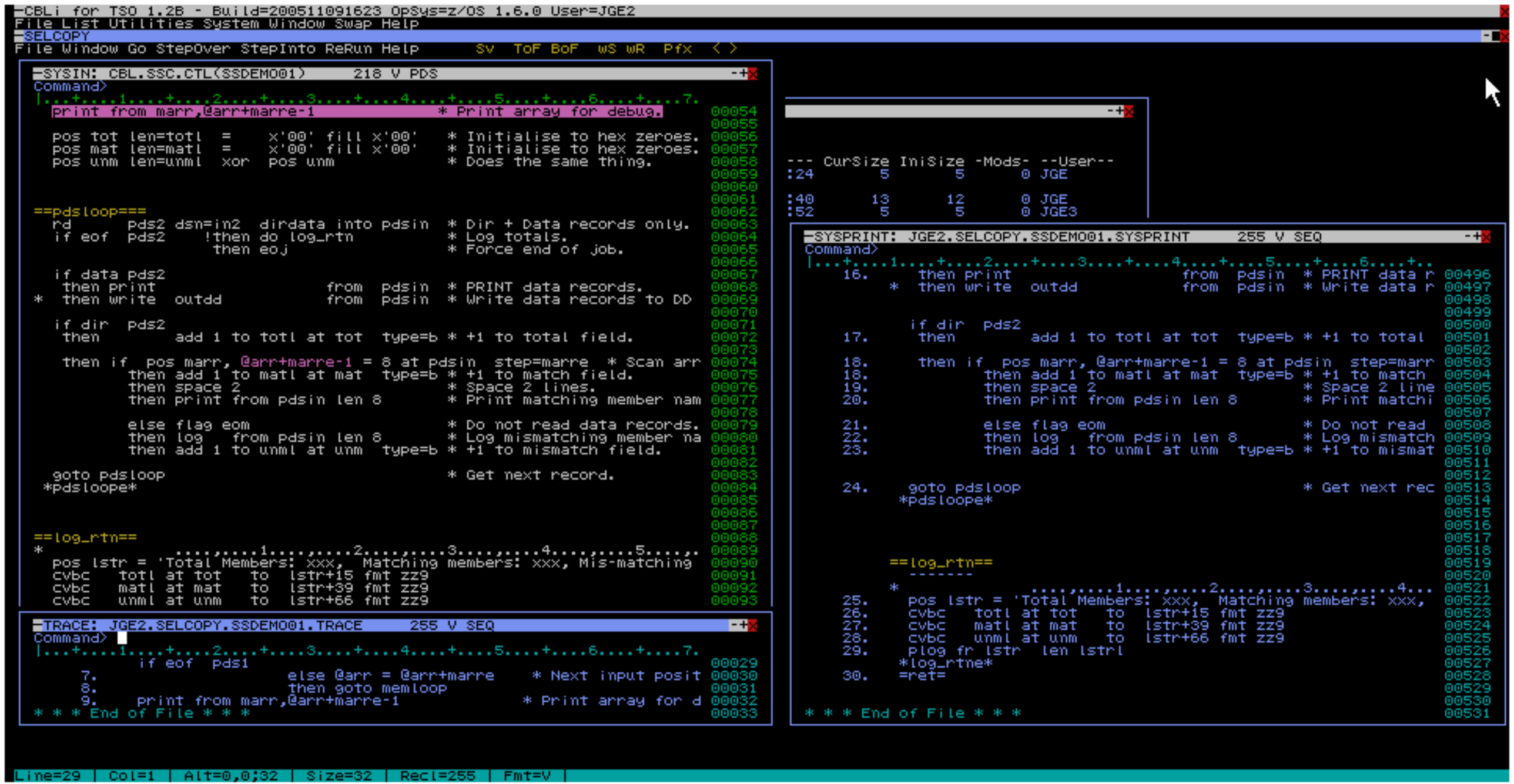
This frame's title will come here...



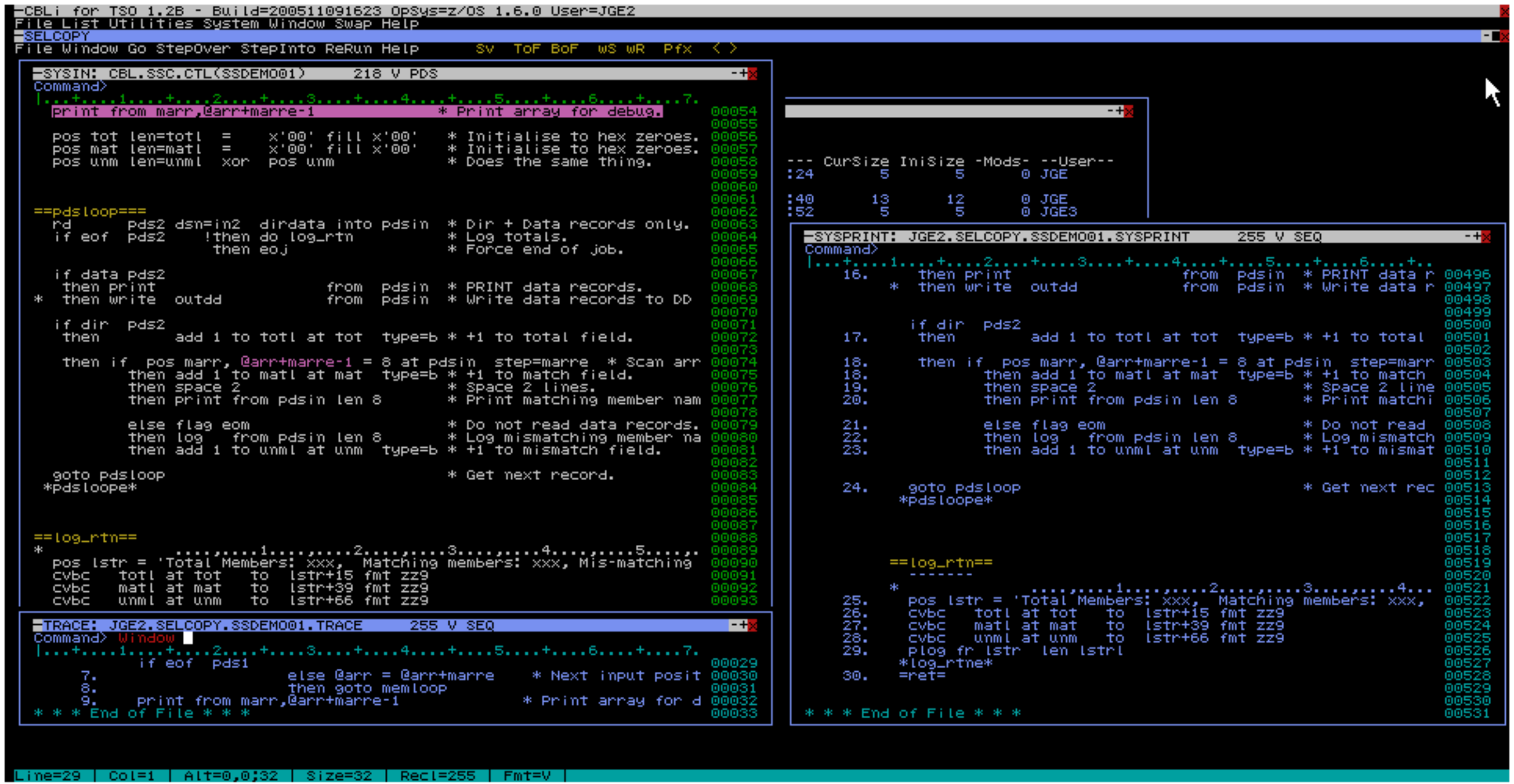
SELCOPY Interactive -slc038-



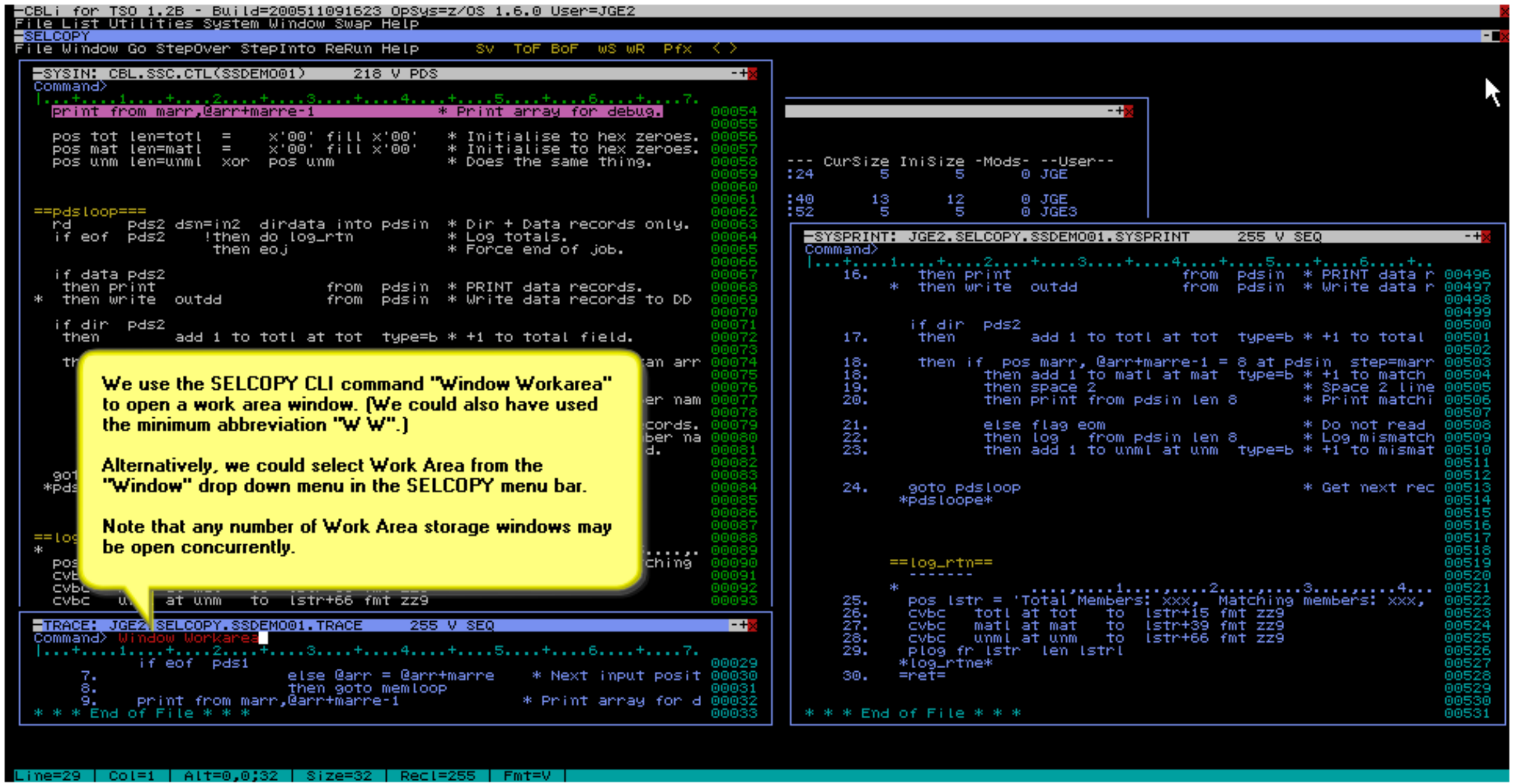
This frame's title will come here...



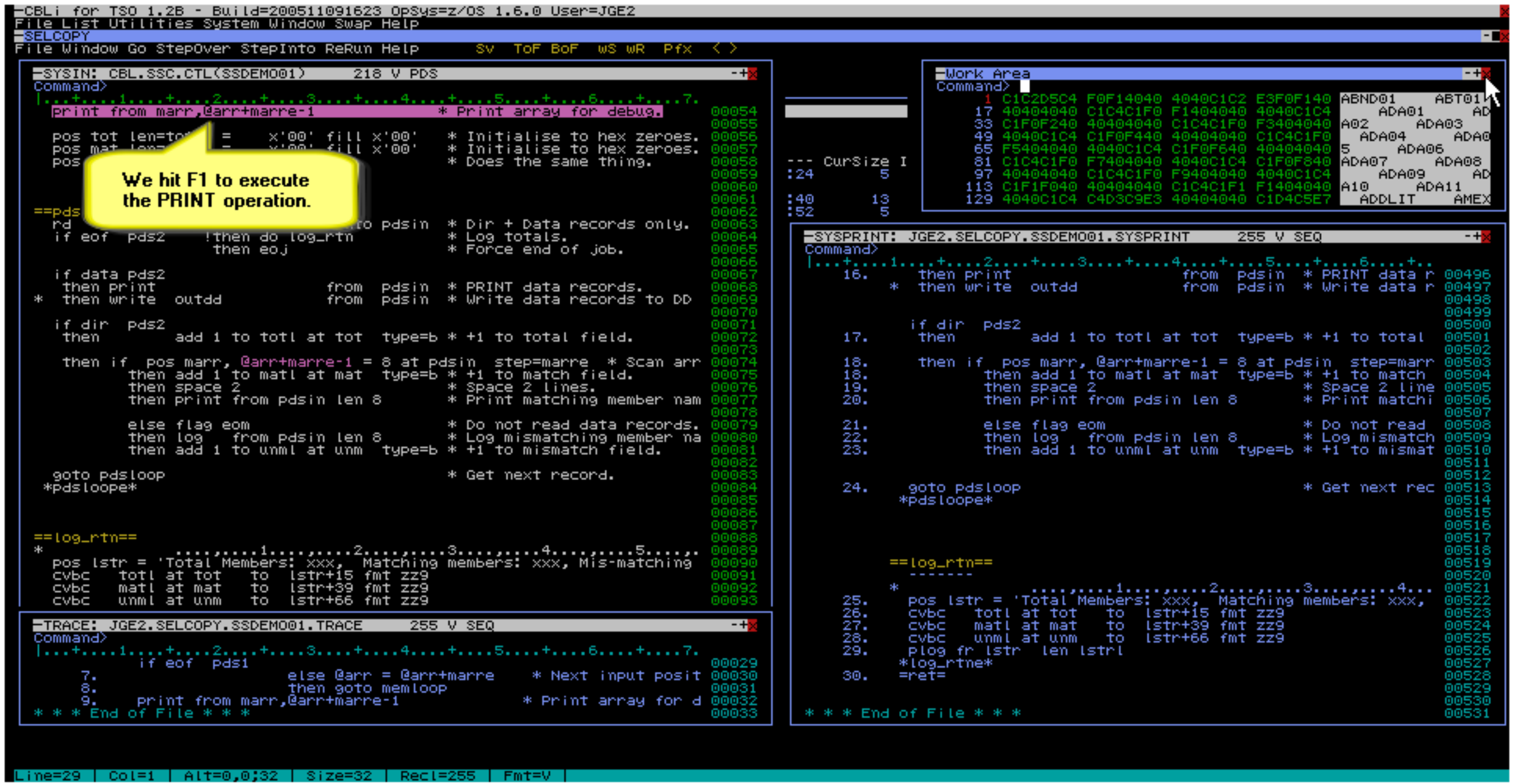
This frame's title will come here...



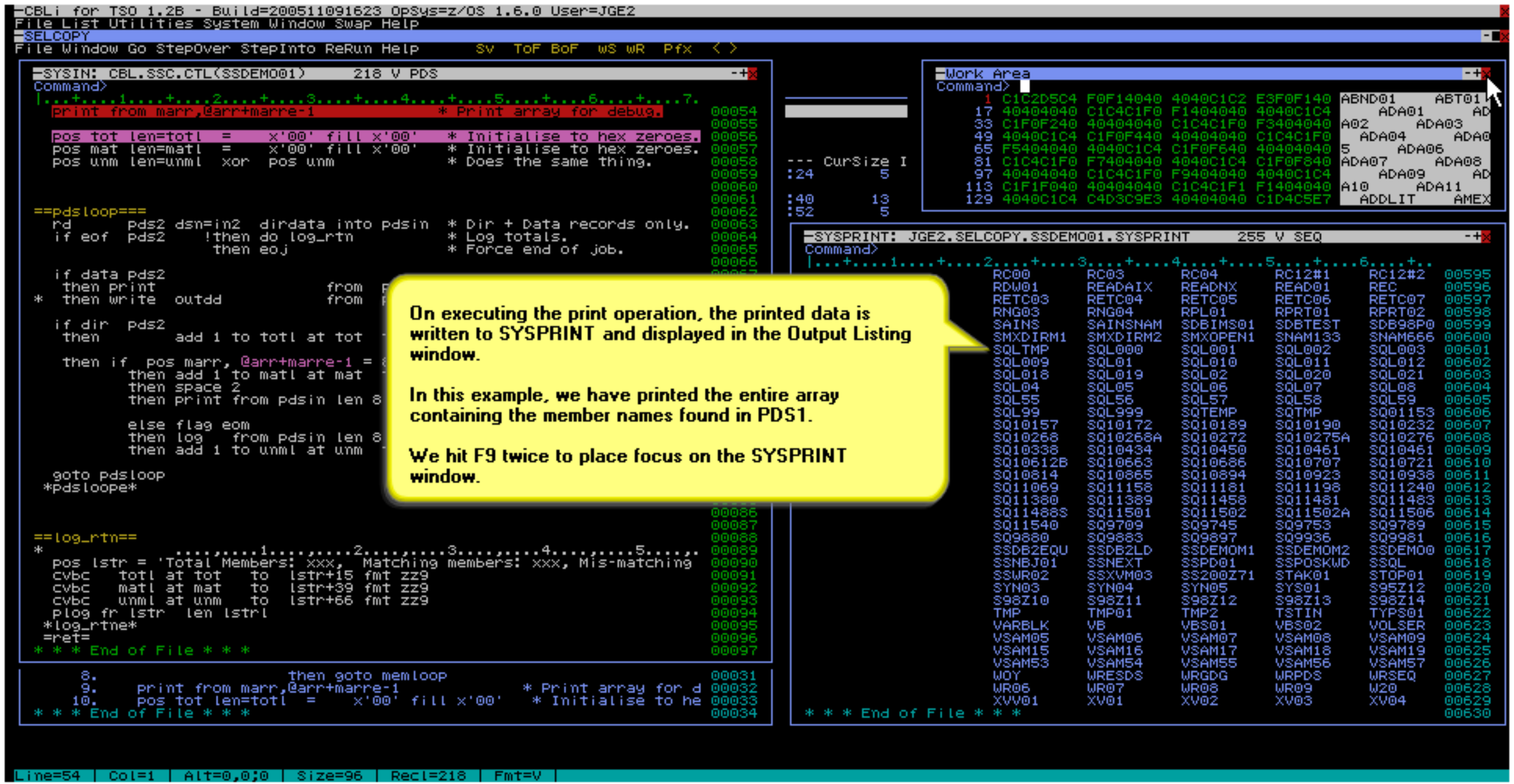
This frame's title will come here...



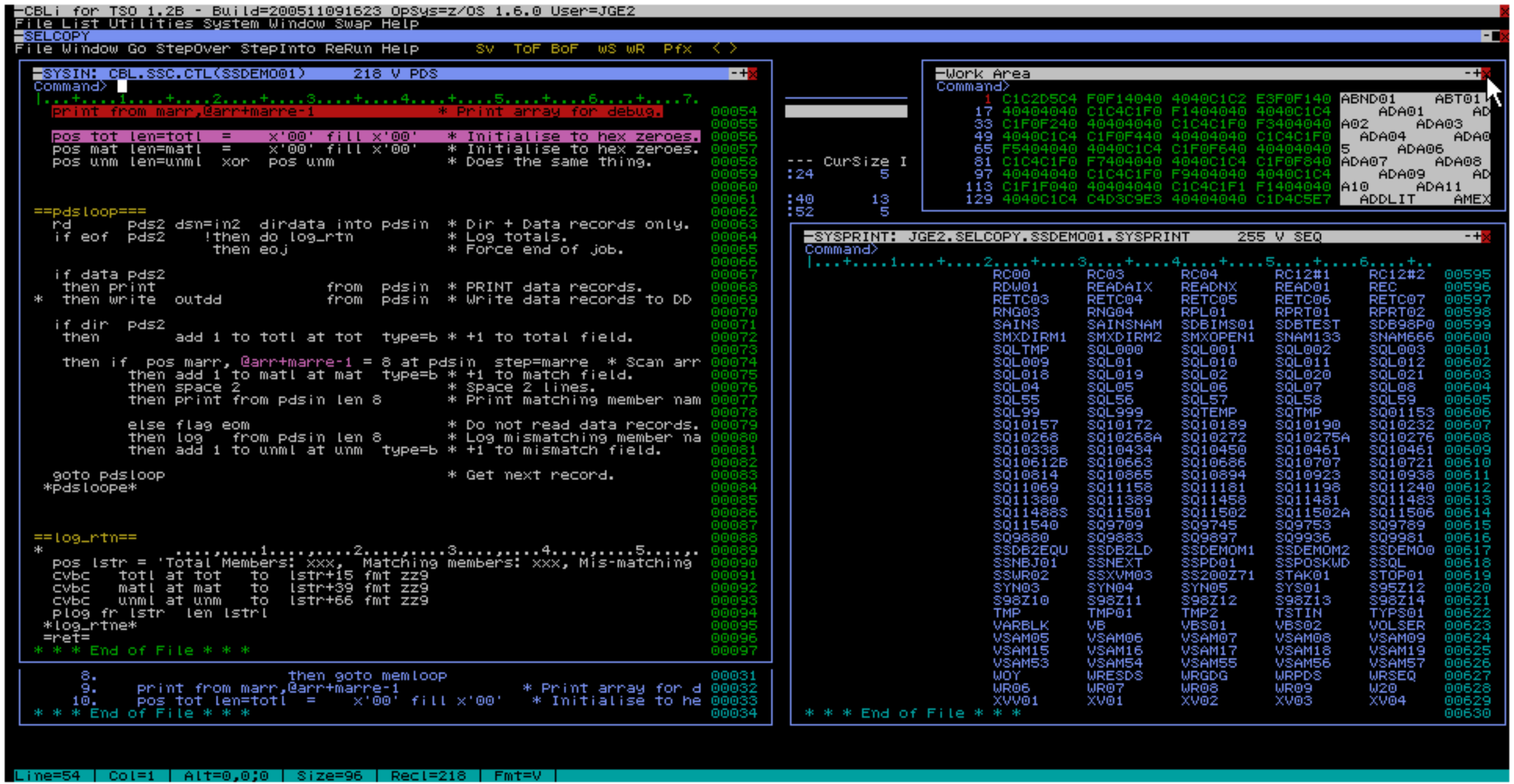
SELCOPY Interactive -slc039-



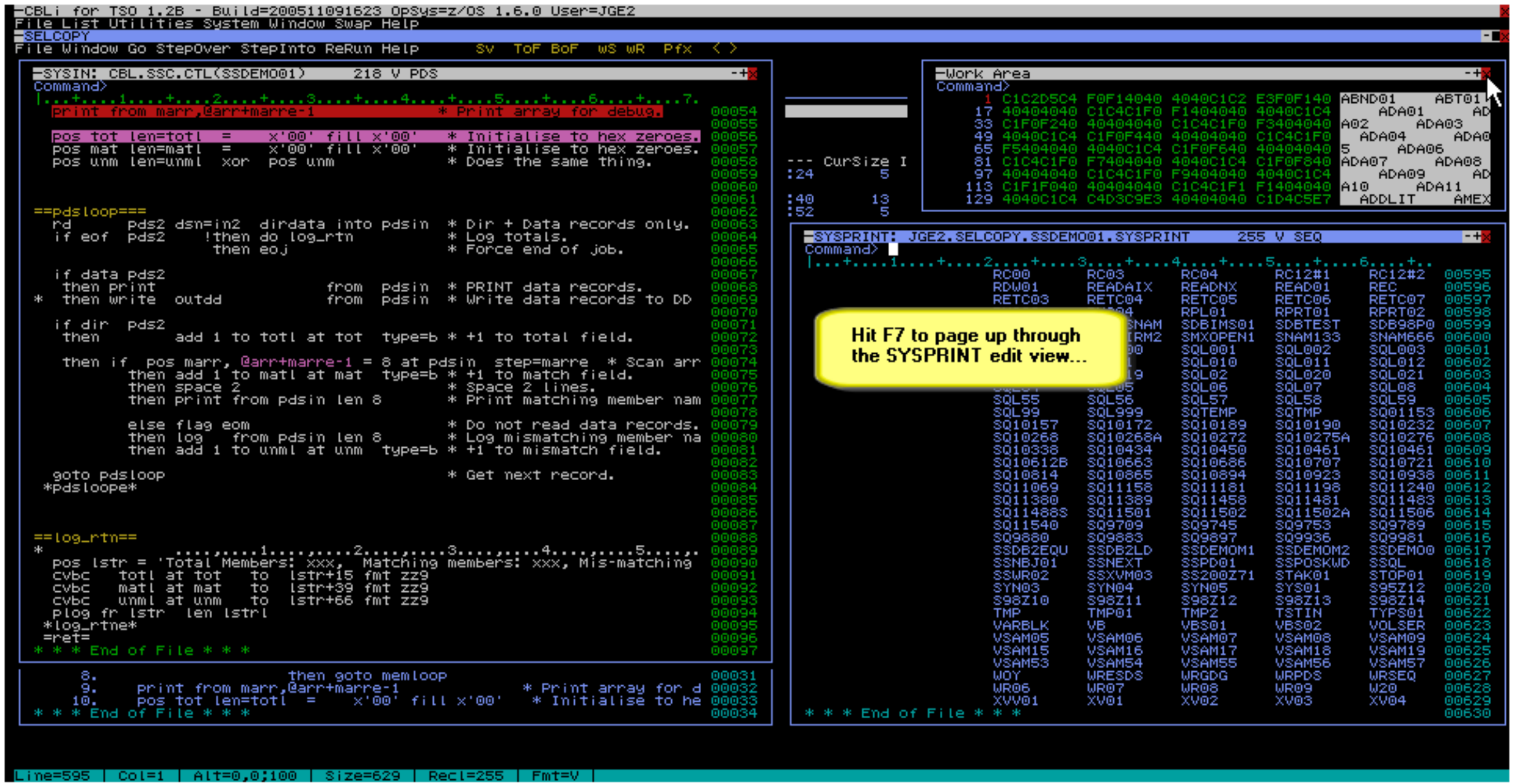
SELCOPY Interactive -slc040-



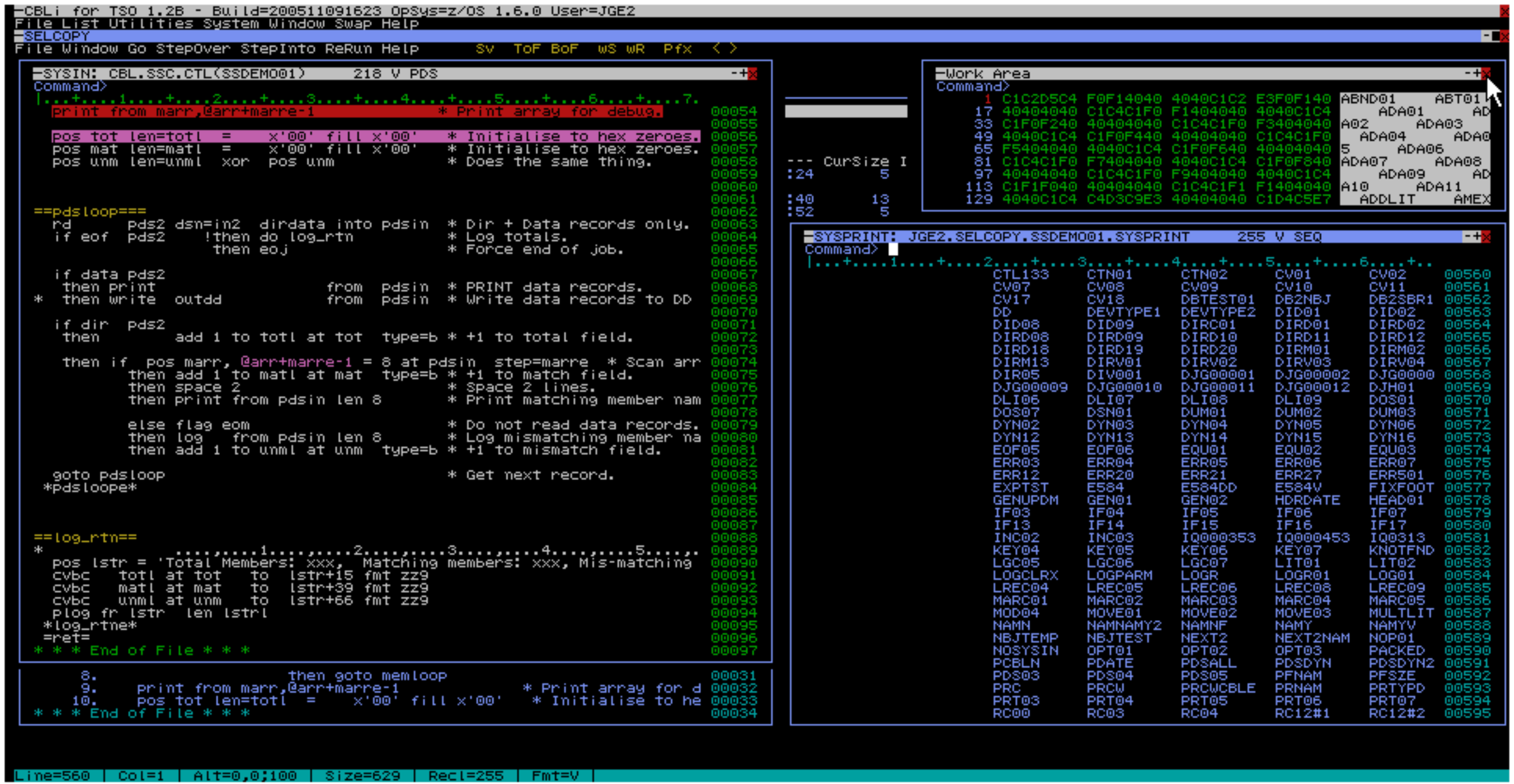
SELCOPY Interactive -slc041-



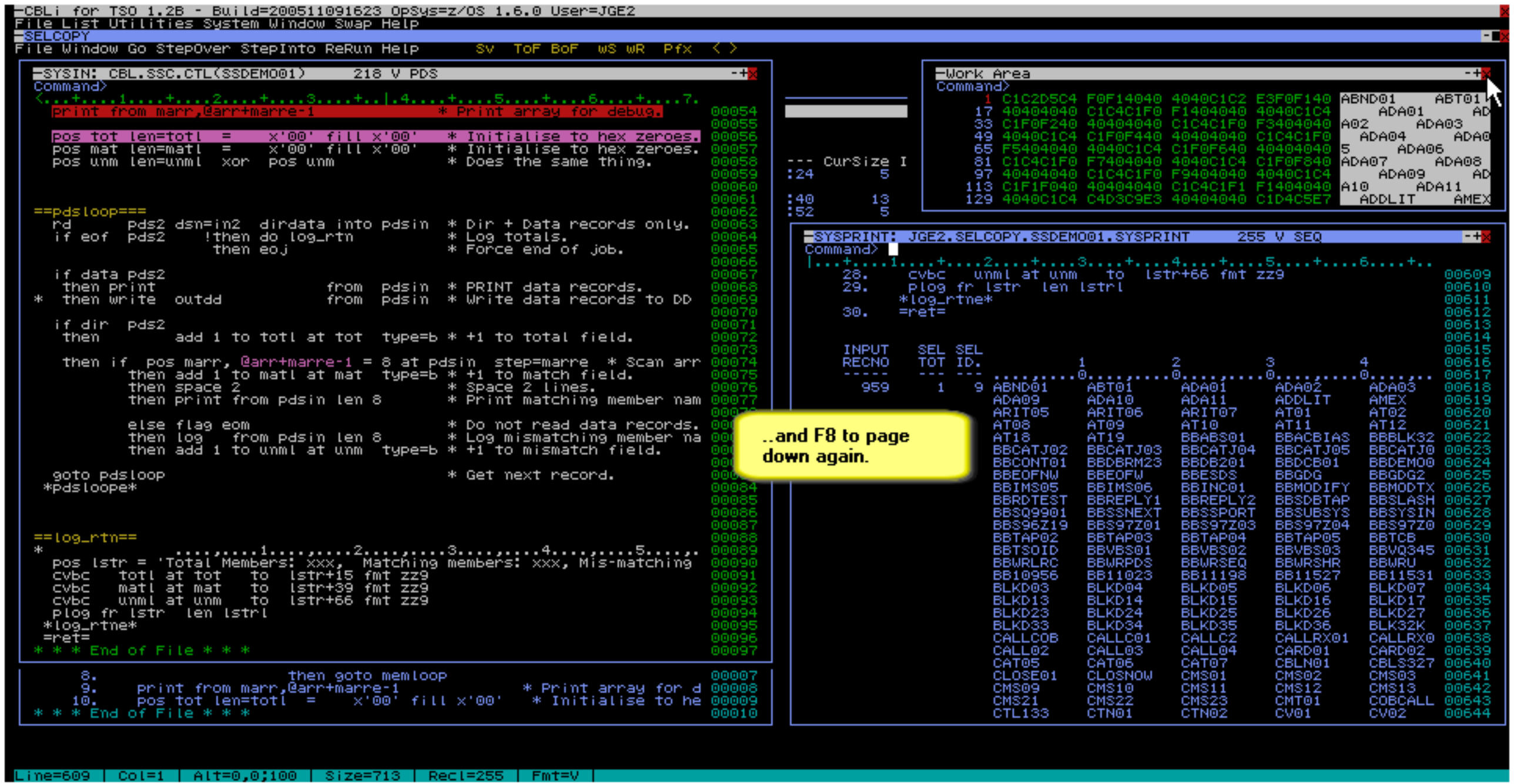
This frame's title will come here...



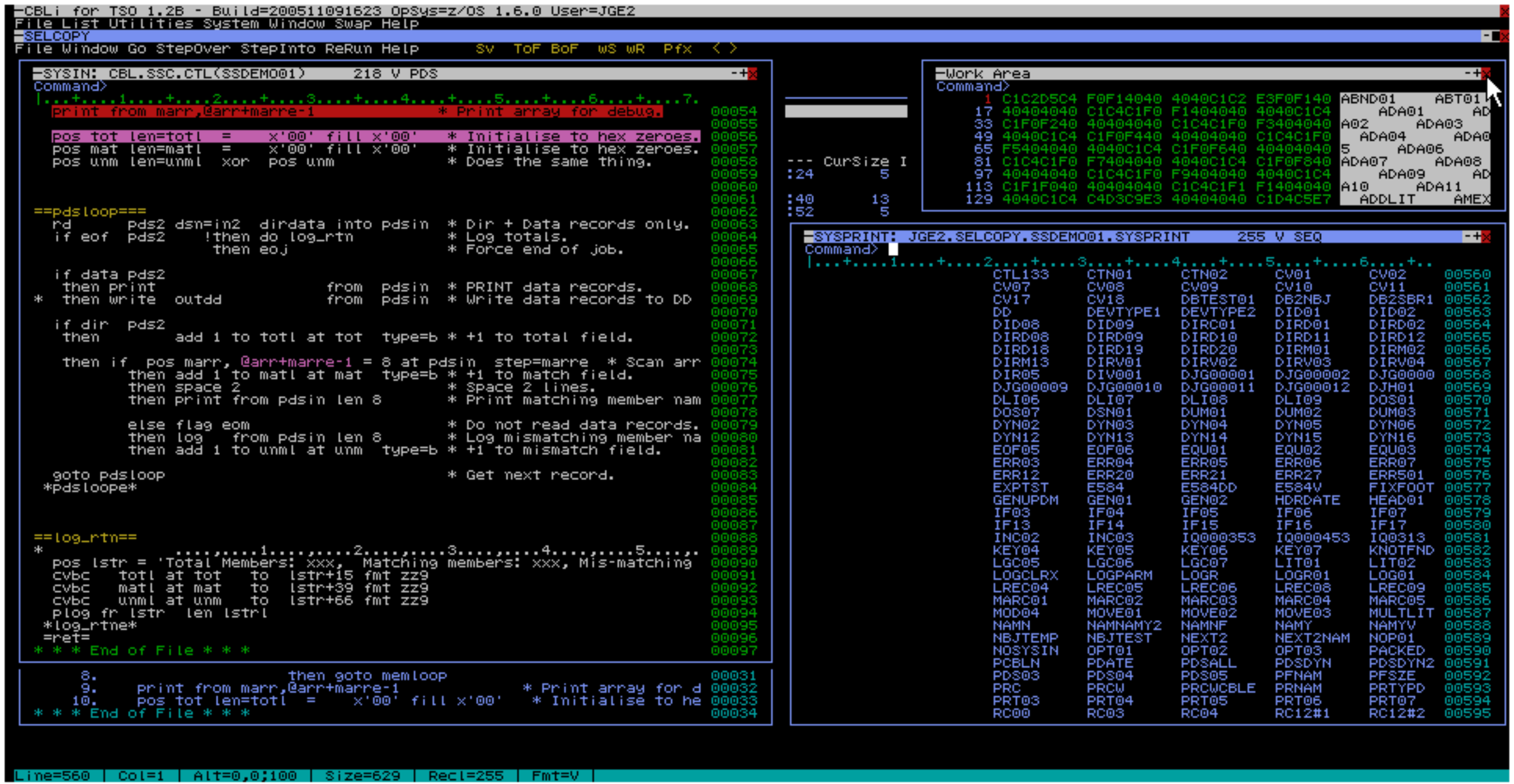
SELCOPY Interactive -slc042-



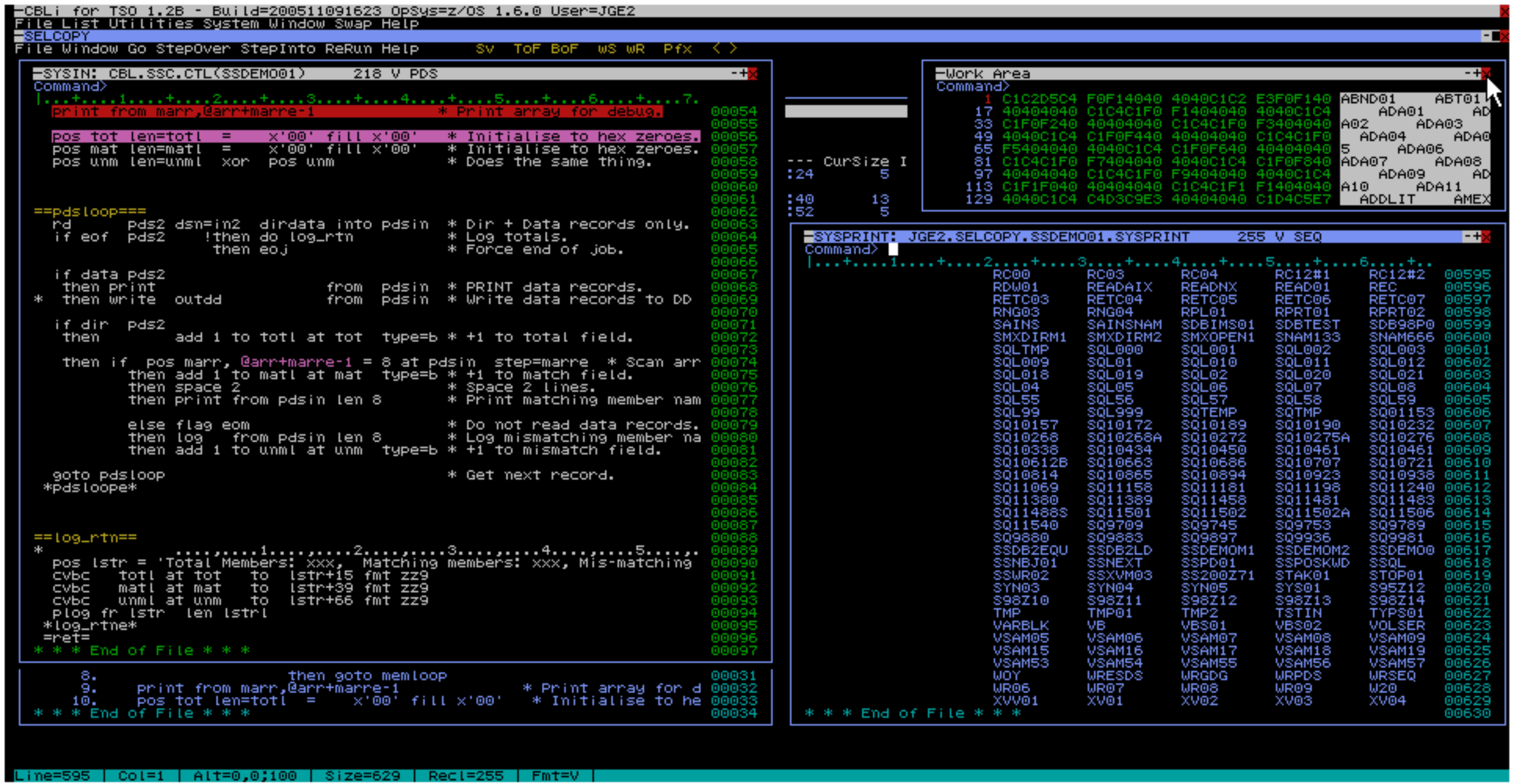
This frame's title will come here...



SELCOPY Interactive -slc043-



This frame's title will come here...


CBLi for TSO 1.2B - Build=200511091623 OpSys=z/OS 1.6.0 User=JGE2
File List Utilities System Window Swap Help
SELCOPY
File Window Go StepOver StepInto ReRun Help
Sv ToF BoF wS wR Pfx
SYSIN: CBL.SSC.CTL(SSDEMO01) 218 V PDS
Command>
print from marr,@arr+marre-1 * Print array for debug.
pos tot len=totl = x'00' fill x'00' * Initialise to hex zeroes.
pos mat len=matl = x'00' fill x'00' * Initialise to hex zeroes.
pos unm len=unml xor pos unm * Does the same thing.
==pdsloop===
rd pds2 dsn=in2 dirdata into pdsin * Dir + Data records only.
if eof pds2 !then do log_rtn * Log totals.
then eoj * Force end of job.
if data pds2
then print from pdsin * PRINT data records.
* then write outdd from pdsin * Write data records to DD
if dir pds2
then add 1 to totl at tot type=b * +1 to total field.
then if pos marr, @arr+marre-1 = 8 at pdsin step=marre * Scan arr
then add 1 to matl at mat type=b * +1 to match field.
then space 2 * Space 2 lines.
then print from pdsin len 8 * Print matching member nam
else flag eom * Do not read data records.
then log from pdsin len 8 * Log mismatching member na
then add 1 to unml at unm type=b * +1 to mismatch field.
goto pdsloop * Get next record.
pdsloope
==log_rtn==
pos lstr = 'Total Members: xxx, Matching members: xxx, Mis-matching
cvbc totl at tot to lstr+15 fmt zz9
cvbc matl at mat to lstr+39 fmt zz9
cvbc unml at unm to lstr+66 fmt zz9
plog fr lstr len lstrl
log_rtne
=ret=
* * * End of File * * *
8. then goto memloop
9. print from marr,@arr+marre-1 * Print array for d
10. pos tot len=totl = x'00' fill x'00' * Initialise to he
* * * End of File * * *
--- CurSize I
:24 5
:40 13
:52 5
Work Area
Command>
1 C1C2D5C4 F0F14040 4040C1C2 E3F0F140 ABND01 ABT01
17 40404040 C1C4C1F0 F1404040 4040C1C4 ADA01 AD
33 C1F0F240 40404040 C1C4C1F0 F3404040 A02 ADA03
49 4040C1C4 C1F0F440 40404040 C1C4C1F0 ADA04 ADA0
65 F5404040 4040C1C4 C1F0F640 40404040 5 ADA06
81 C1C4C1F0 F7404040 4040C1C4 C1F0F840 ADA07 ADA08
97 40404040 C1C4C1F0 F9404040 4040C1C4 ADA09 AD
113 C1F1F040 40404040 C1C4C1F1 F1404040 A10 ADA11
129 4040C1C4 C4D3C9E3 40404040 C1D4C5E7 ADDLIT AMEX
SYSPRINT: JGE2.SELCOPY.SSDEMO01.SYSPRINT 255 V SEQ
Command>
RC00 RC03 RC04 RC12#1 RC12#2 00595
RDW01 READAIX READNX READ01 REC 00596
RETC03 RETC04 RETC05 RETC06 RETC07 00597
RNG03 RNG04 RPL01 RPRT01 RPRT02 00598
SAINS SAINSNAM SDBIMS01 SDBTEST SDB98P0 00599
SMXDIRM1 SMXDIRM2 SMXOPEN1 SNAM133 SNAM666 00600
SQLTMP SQL000 SQL001 SQL002 SQL003 00601
SQL009 SQL01 SQL010 SQL011 SQL012 00602
SQL018 SQL019 SQL02 SQL020 SQL021 00603
SQL04 SQL05 SQL06 SQL07 SQL08 00604
SQL55 SQL56 SQL57 SQL58 SQL59 00605
SQL99 SQL999 SQTEMP SQTMP SQ01153 00606
SQ10157 SQ10172 SQ10189 SQ10190 SQ10232 00607
SQ10268 SQ10268A SQ10272 SQ10275A SQ10276 00608
SQ10338 SQ10434 SQ10450 SQ10461 SQ10461 00609
SQ10612B SQ10663 SQ10686 SQ10707 SQ10721 00610
SQ10814 SQ10865 SQ10894 SQ10923 SQ10938 00611
SQ11069 SQ11158 SQ11181 SQ11198 SQ11240 00612
SQ11380 SQ11389 SQ11458 SQ11481 SQ11483 00613
SQ11486S SQ11501 SQ11502 SQ11502A SQ11506 00614
SQ11540 SQ9709 SQ9745 SQ9753 SQ9789 00615
SQ9880 SQ9883 SQ9897 SQ9936 SQ9981 00616
SSDB2EQU SSDB2LD SSDEMOM1 SSDEMOM2 SSDEMO0 00617
SSNBJ01 SSNEXT SSPD01 SSPOSKWD SSQL 00618
SSWR02 SSXVM03 SS200Z71 STAK01 STOP01 00619
SYN03 SYN04 SYN05 SYS01 S95Z12 00620
S98Z10 S98Z11 S98Z12 S98Z13 S98Z14 00621
TMP TMP01 TMP2 TSTIN TYPS01 00622
VARBLK VB VBS01 VBS02 VOLSER 00623
VSAM05 VSAM06 VSAM07 VSAM08 VSAM09 00624
VSAM15 VSAM16 VSAM17 VSAM18 VSAM19 00625
VSAM53 VSAM54 VSAM55 VSAM56 VSAM57 00626
WOY WRESDS WRGDG WRPDS WRSEQ 00627
WR06 WR07 WR08 WR09 W20 00628
XVV01 XV01 XV02 XV03 XV04 00629
* * * End of File * * * 00630
Line=595 Col=1 Alt=0,0;100 Size=629 Recl=255 Fmt=V
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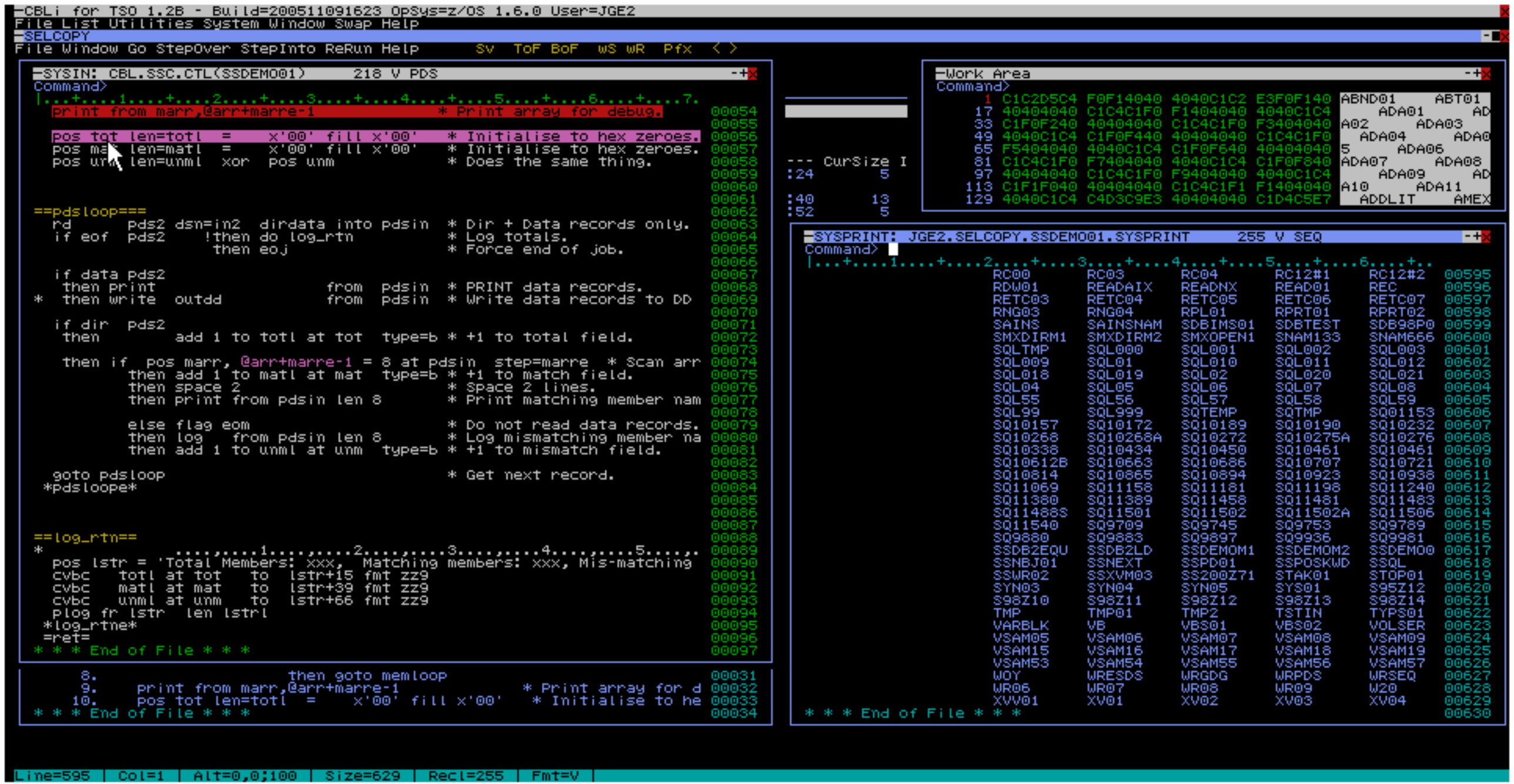
CBLi for TSO 1.2B - Build=200511091623 OpSys=z/OS 1.6.0 User=JGE2
File List Utilities System Window Swap Help
SELCOPY
File Window Go StepOver StepInto ReRun Help
Sv ToF BoF wS wR Pfx
SYSIN: CBL.SSC.CTL(SSDEMO01) 218 V PDS
Command>
print from marr,@arr+marre-1 * Print array for debug.
pos tot len=totl = x'00' fill x'00' * Initialise to hex zeroes.
pos mat len=matl = x'00' fill x'00' * Initialise to hex zeroes.
pos unm len=unml xor pos unm * Does the same thing.
==pdsloop===
rd pds2 dsn=in2 dirdata into pdsin * Dir + Data records only.
if eof pds2 !then do log_rtn * Log totals.
then eoj * Force end of job.
if data pds2
then print from pdsin * PRINT data records.
* then write outdd from pdsin * Write data records to DD
if dir pds2
then add 1 to totl at tot type=b * +1 to total field.
then if pos marr, @arr+marre-1 = 8 at pdsin step=marre * Scan arr
then add 1 to matl at mat type=b * +1 to match field.
then space 2 * Space 2 lines.
then print from pdsin len 8 * Print matching member nam
else flag eom * Do not read data records.
then log from pdsin len 8 * Log mismatching member na
then add 1 to unml at unm type=b * +1 to mismatch field.
goto pdsloop * Get next record.
pdsloope
==log_rtn==
pos lstr = 'Total Members: xxx, Matching members: xxx, Mis-matching
cvbc totl at tot to lstr+15 fmt zz9
cvbc matl at mat to lstr+39 fmt zz9
cvbc unml at unm to lstr+66 fmt zz9
plog fr lstr len lstrl
log_rtne
=ret=
* * * End of File * * *
8. then goto memloop
9. print from marr,@arr+marre-1 * Print array for d
10. pos tot len=totl = x'00' fill x'00' * Initialise to he
* * * End of File * * *
--- CurSize I
:24 5
:40 13
:52 5
Work Area
Command>
1 C1C2D5C4 F0F14040 4040C1C2 E3F0F140 ABND01 ABT01
17 40404040 C1C4C1F0 F1404040 4040C1C4 ADA01 AD
33 C1F0F240 40404040 C1C4C1F0 F3404040 A02 ADA03
49 4040C1C4 C1F0F440 40404040 C1C4C1F0 ADA04 ADA0
65 F5404040 4040C1C4 C1F0F640 40404040 5 ADA06
81 C1C4C1F0 F7404040 4040C1C4 C1F0F840 ADA07 ADA08
97 40404040 C1C4C1F0 F9404040 4040C1C4 ADA09 AD
113 C1F1F040 40404040 C1C4C1F1 F1404040 A10 ADA11
129 4040C1C4 C4D3C9E3 40404040 C1D4C5E7 ADDLIT AMEX
SYSPRINT: JGE2.SELCOPY.SSDEMO01.SYSPRINT 255 V SEQ
Command>
RC00 RC03 RC04 RC12#1 RC12#2 00595
RDW01 READAIX READNX READ01 REC 00596
RETC03 RETC04 RETC05 RETC06 RETC07 00597
RNG03 RNG04 RPL01 RPRT01 RPRT02 00598
SAINS SAINSNAM SDBIMS01 SDBTEST SDB98P0 00599
SMXDIRM1 SMXDIRM2 SMXOPEN1 SNAM133 SNAM666 00600
SQLTMP SQL000 SQL001 SQL002 SQL003 00601
SQL009 SQL01 SQL010 SQL011 SQL012 00602
SQL018 SQL019 SQL02 SQL020 SQL021 00603
SQL04 SQL05 SQL06 SQL07 SQL08 00604
SQL55 SQL56 SQL57 SQL58 SQL59 00605
SQL99 SQL999 SQTEMP SQTMP SQ01153 00606
SQ10157 SQ10172 SQ10189 SQ10190 SQ10232 00607
SQ10268 SQ10268A SQ10272 SQ10275A SQ10276 00608
SQ10338 SQ10434 SQ10450 SQ10461 SQ10461 00609
SQ10612B SQ10663 SQ10686 SQ10707 SQ10721 00610
SQ10814 SQ10865 SQ10894 SQ10923 SQ10938 00611
SQ11069 SQ11158 SQ11181 SQ11198 SQ11240 00612
SQ11380 SQ11389 SQ11458 SQ11481 SQ11483 00613
SQ11486S SQ11501 SQ11502 SQ11502A SQ11506 00614
SQ11540 SQ9709 SQ9745 SQ9753 SQ9789 00615
SQ9880 SQ9883 SQ9897 SQ9936 SQ9981 00616
SSDB2EQU SSDB2LD SSDEMOM1 SSDEMOM2 SSDEMO0 00617
SSNBJ01 SSNEXT SSPD01 SSPOSKWD SSQL 00618
SSWR02 SSXVM03 SS200Z71 STAK01 STOP01 00619
SYN03 SYN04 SYN05 SYS01 S95Z12 00620
S98Z10 S98Z11 S98Z12 S98Z13 S98Z14 00621
TMP TMP01 TMP2 TSTIN TYPS01 00622
VARBLK VB VBS01 VBS02 VOLSER 00623
VSAM05 VSAM06 VSAM07 VSAM08 VSAM09 00624
VSAM15 VSAM16 VSAM17 VSAM18 VSAM19 00625
VSAM53 VSAM54 VSAM55 VSAM56 VSAM57 00626
WOY WRESDS WRGDG WRPDS WRSEQ 00627
WR06 WR07 WR08 WR09 W20 00628
XVV01 XV01 XV02 XV03 XV04 00629
* * * End of File * * * 00630
Line=595 Col=1 Alt=0,0;100 Size=629 Recl=255 Fmt=V
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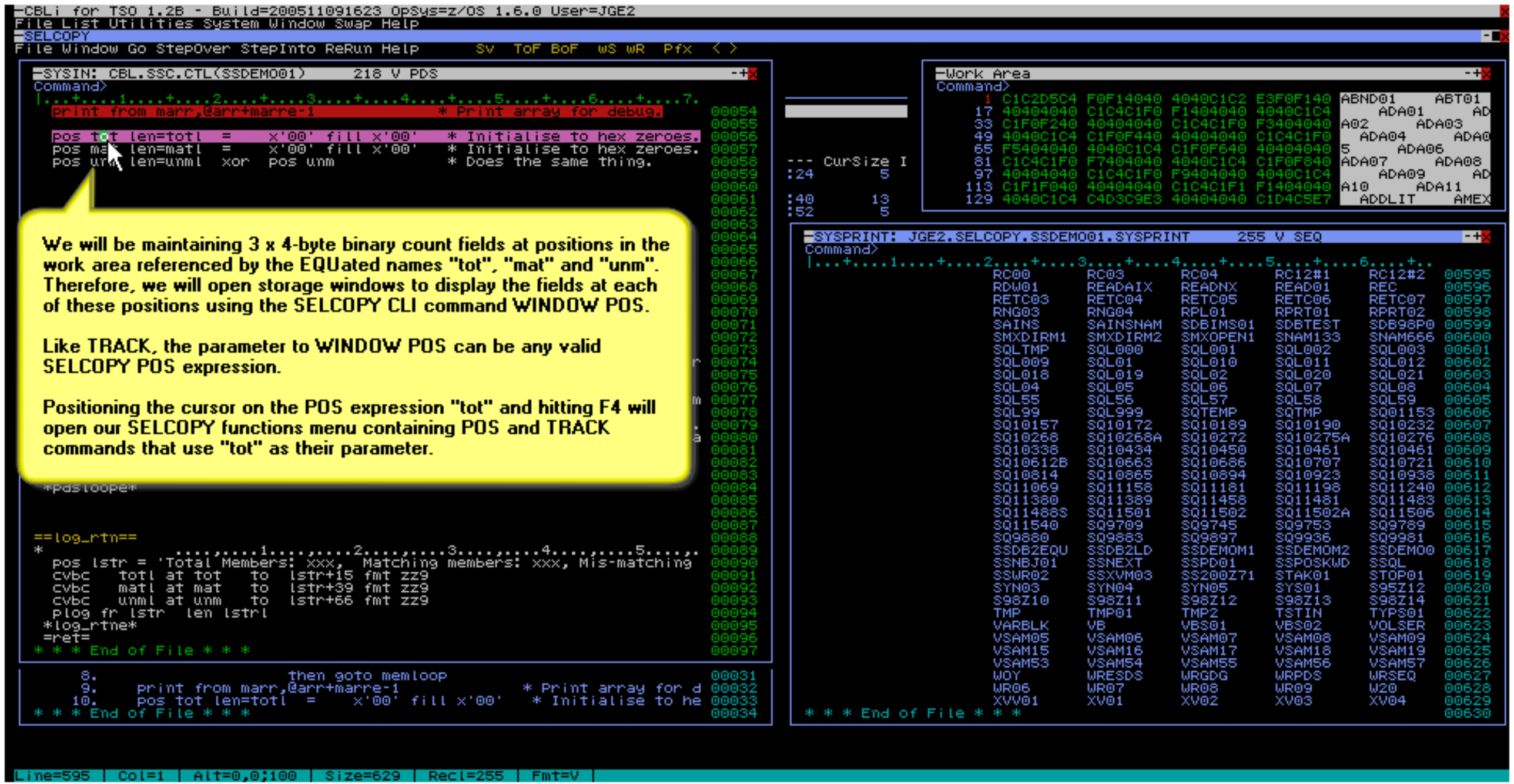
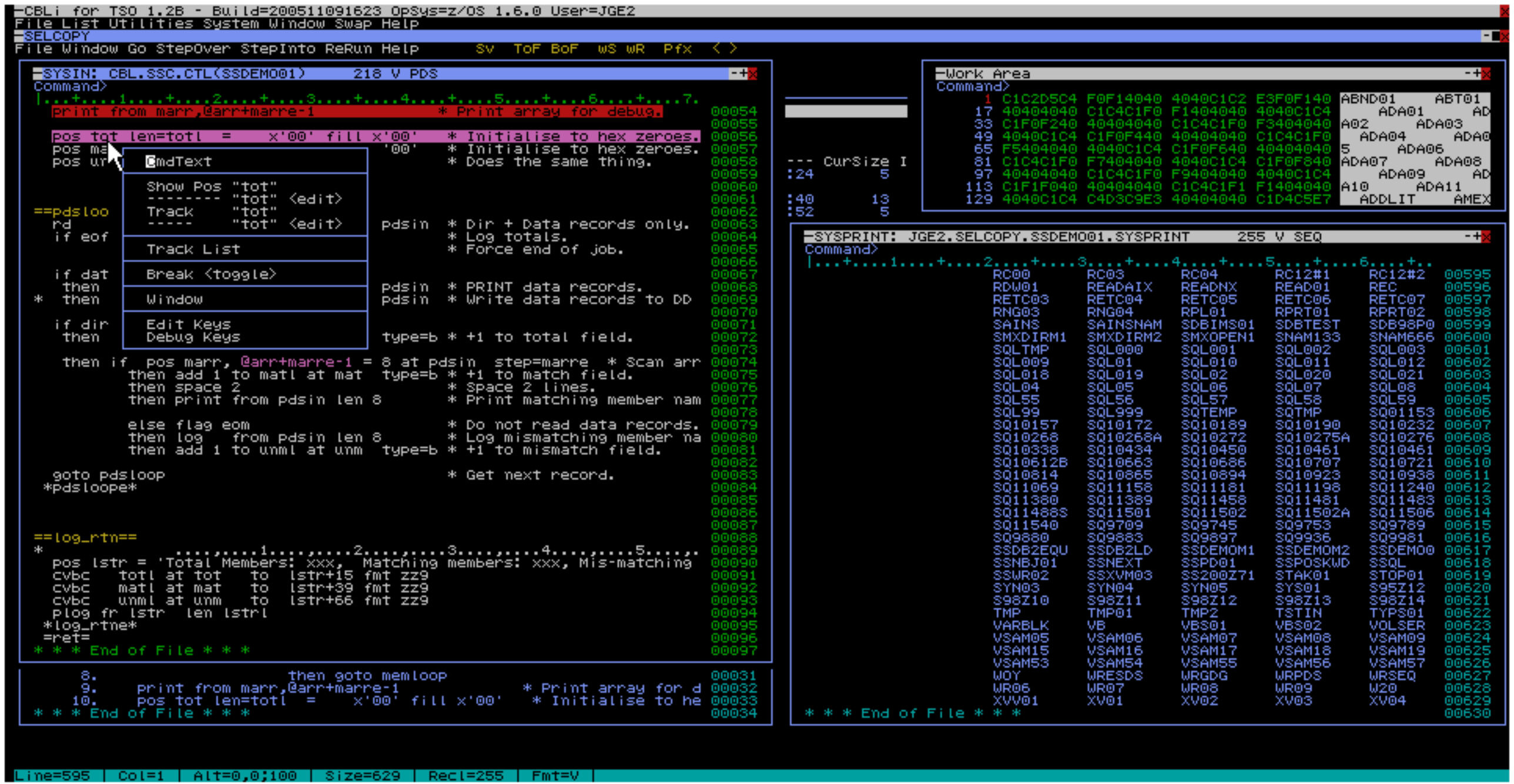


SELCOPY Interactive -slc044-


CBLi for TSO 1.2B - Build=200511091623 OpSys=z/OS 1.6.0 User=JGE2
File List Utilities System Window Swap Help
SELCOPY
File Window Go StepOver StepInto ReRun Help Sv ToF BoF wS wR Pfx < >
SYSIN: CBL.SSC.CTL(SSDEMO01) 218 V PDS
Command>
print from marr,@arr+marre-1 * Print array for debug.
pos tot len=totl = x'00' fill x'00' * Initialise to hex zeroes.
pos ma '00' * Initialise to hex zeroes.
pos ur * Does the same thing.
CmdText
Show Pos "tot"
-------- "tot" <edit>
Track "tot"
----- "tot" <edit>
Track List
Break <toggle>
Window
Edit Keys
Debug Keys
==pdsloo
rd
if eof
pdsin * Dir + Data records only.
* Log totals.
* Force end of job.
if dat
then
then
pdsin * PRINT data records.
pdsin * Write data records to DD
if dir
then
type=b * +1 to total field.
then if pos marr, @arr+marre-1 = 8 at pdsin step=marre * Scan arr
then add 1 to matl at mat type=b * +1 to match field.
then space 2 * Space 2 lines.
then print from pdsin len 8 * Print matching member nam
else flag eom * Do not read data records.
then log from pdsin len 8 * Log mismatching member na
then add 1 to unml at unm type=b * +1 to mismatch field.
goto pdsloop * Get next record.
pdsloope
==log_rtn==
* ....,....1....,....2....,....3....,....4....,....5....,.
pos lstr = 'Total Members: xxx, Matching members: xxx, Mis-matching
cvbc totl at tot to lstr+15 fmt zz9
cvbc matl at mat to lstr+39 fmt zz9
cvbc unml at unm to lstr+66 fmt zz9
plog fr lstr len lstrl
log_rtne
=ret=
* * * End of File * * *
8. then goto memloop * Print array for d
9. print from marr,@arr+marre-1 * Initialise to he
10. pos tot len=totl = x'00' fill x'00'
* * * End of File * * *
--- CurSize I
:24 5
:40 13
:52 5
Work Area
Command>
1 C1C2D5C4 F0F14040 4040C1C2 E3F0F140 ABND01 ABT01
17 40404040 C1C4C1F0 F1404040 4040C1C4 ADA01 AD
33 C1F0F240 40404040 C1C4C1F0 F3404040 A02 ADA03
49 4040C1C4 C1F0F440 40404040 C1C4C1F0 ADA04 ADA0
65 F5404040 4040C1C4 C1F0F640 40404040 5 ADA06
81 C1C4C1F0 F7404040 4040C1C4 C1F0F840 ADA07 ADA08
97 40404040 C1C4C1F0 F9404040 4040C1C4 ADA09 AD
113 C1F1F040 40404040 C1C4C1F1 F1404040 A10 ADA11
129 4040C1C4 C4D3C9E3 40404040 C1D4C5E7 ADDLIT AMEX
SYSPRINT: JGE2.SELCOPY.SSDEMO01.SYSPRINT 255 V SEQ
Command>
RC00 RC03 RC04 RC12#1 RC12#2 00595
RDW01 READAIX READNX READ01 REC 00596
RETC03 RETC04 RETC05 RETC06 RETC07 00597
RNG03 RNG04 RPL01 RPRT01 RPRT02 00598
SAINS SAINSNAM SDBIMS01 SDBTEST SDB98P0 00599
SMXDIRM1 SMXDIRM2 SMXOPEN1 SNAM133 SNAM666 00600
SQLTMP SQL000 SQL001 SQL002 SQL003 00601
SQL009 SQL01 SQL010 SQL011 SQL012 00602
SQL018 SQL019 SQL02 SQL020 SQL021 00603
SQL04 SQL05 SQL06 SQL07 SQL08 00604
SQL55 SQL56 SQL57 SQL58 SQL59 00605
SQL99 SQL999 SQTEMP SQTMP SQ01153 00606
SQ10157 SQ10172 SQ10189 SQ10190 SQ10232 00607
SQ10268 SQ10268A SQ10272 SQ10275A SQ10276 00608
SQ10338 SQ10434 SQ10450 SQ10461 SQ10461 00609
SQ10612B SQ10663 SQ10686 SQ10707 SQ10721 00610
SQ10814 SQ10865 SQ10894 SQ10923 SQ10938 00611
SQ11069 SQ11158 SQ11181 SQ11198 SQ11240 00612
SQ11380 SQ11389 SQ11458 SQ11481 SQ11483 00613
SQ11486S SQ11501 SQ11502 SQ11502A SQ11506 00614
SQ11540 SQ9709 SQ9745 SQ9753 SQ9789 00615
SQ9880 SQ9883 SQ9897 SQ9936 SQ9981 00616
SSDB2EQU SSDB2LD SSDEMOM1 SSDEMOM2 SSDEMO0 00617
SSNBJ01 SSNEXT SSPD01 SSPOSKWD SSQL 00618
SSWR02 SSXVM03 SS200Z71 STAK01 STOP01 00619
SYN03 SYN04 SYN05 SYS01 S95Z12 00620
S98Z10 S98Z11 S98Z12 S98Z13 S98Z14 00621
TMP TMP01 TMP2 TSTIN TYPS01 00622
VARBLK VB VBS01 VBS02 VOLSER 00623
VSAM05 VSAM06 VSAM07 VSAM08 VSAM09 00624
VSAM15 VSAM16 VSAM17 VSAM18 VSAM19 00625
VSAM53 VSAM54 VSAM55 VSAM56 VSAM57 00626
WOY WRESDS WRGDG WRPDS WRSEQ 00627
WR06 WR07 WR08 WR09 W20 00628
XVV01 XV01 XV02 XV03 XV04 00629
* * * End of File * * * 00630
Line=595 Col=1 Alt=0,0;100 Size=629 Recl=255 Fmt=V
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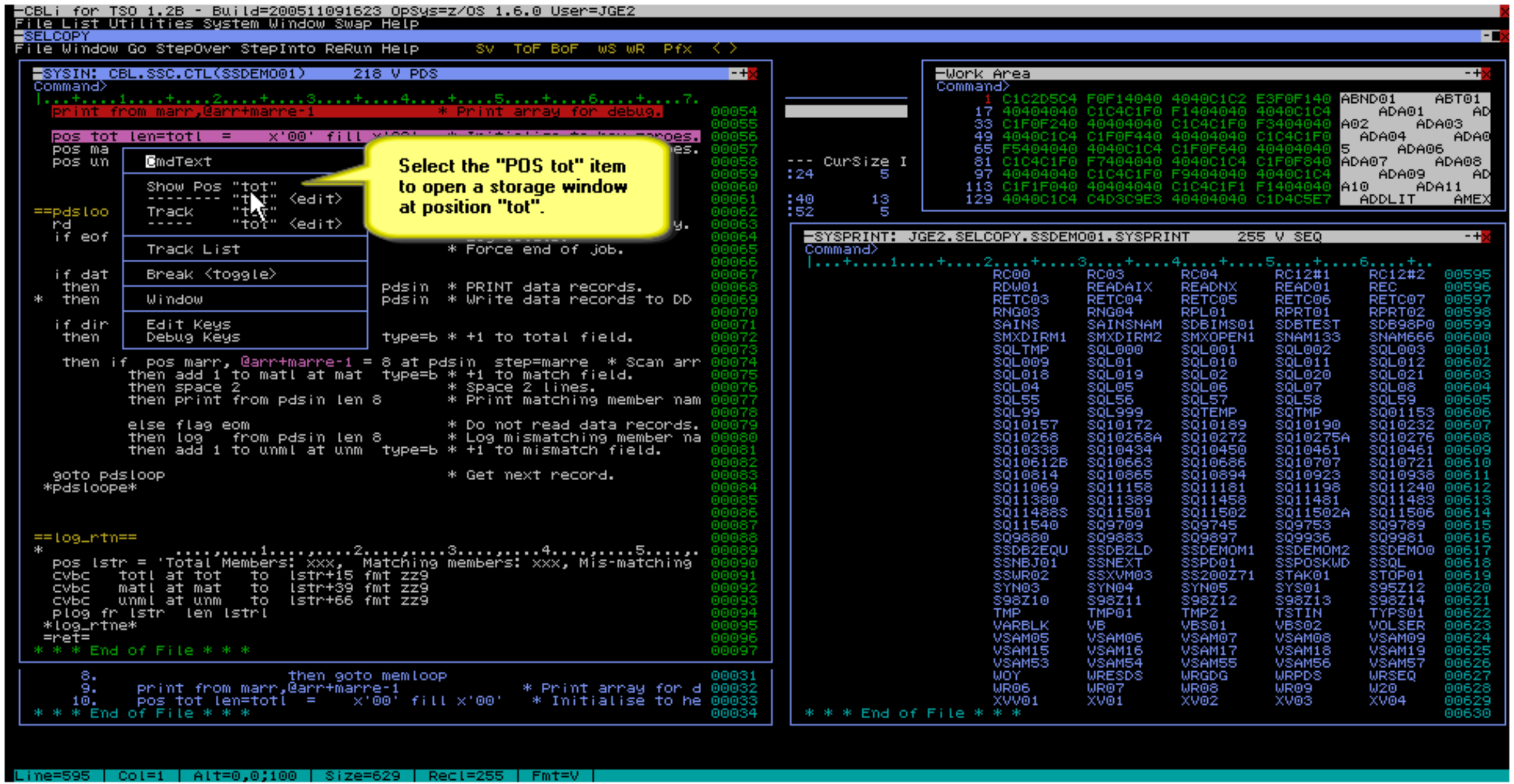
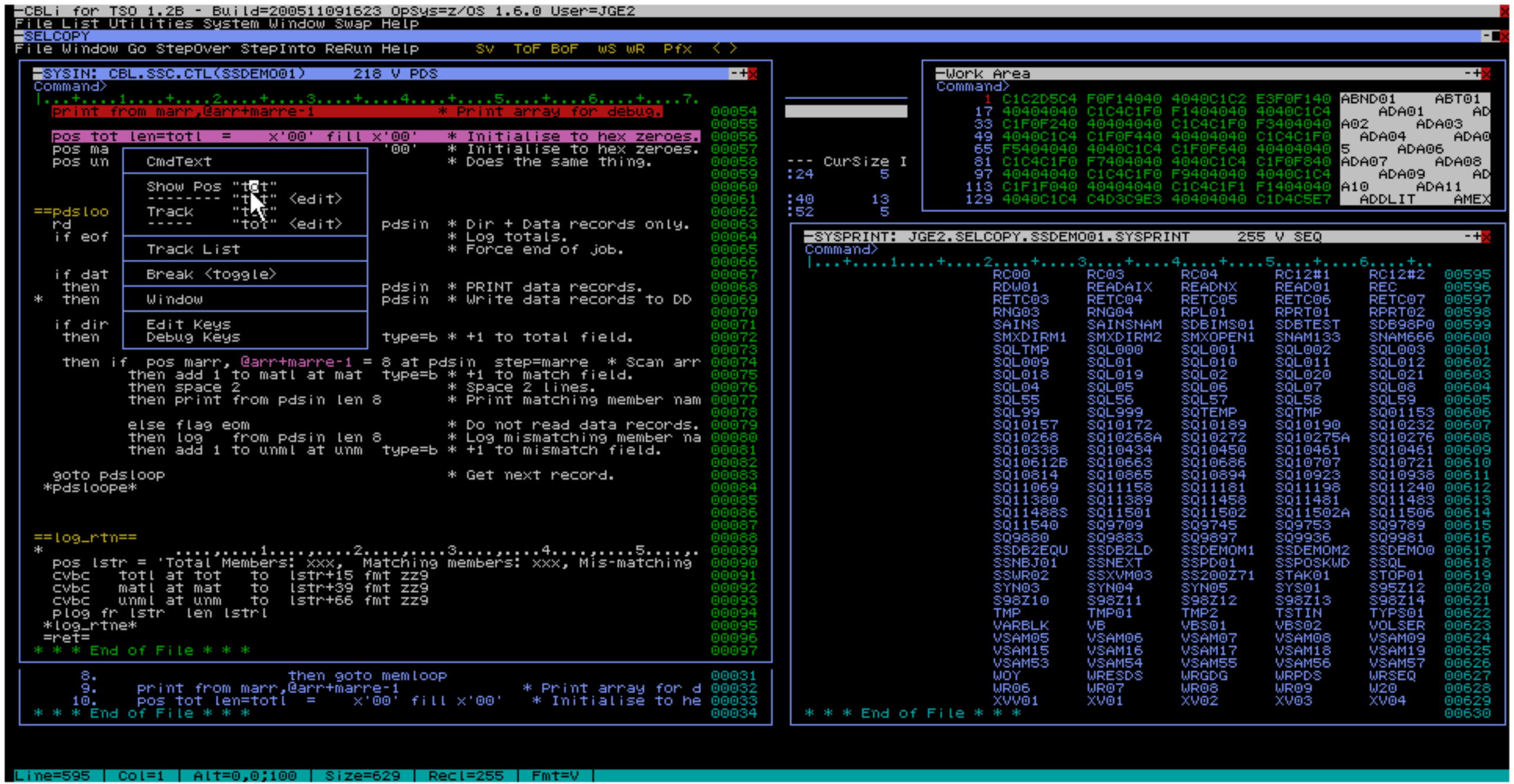
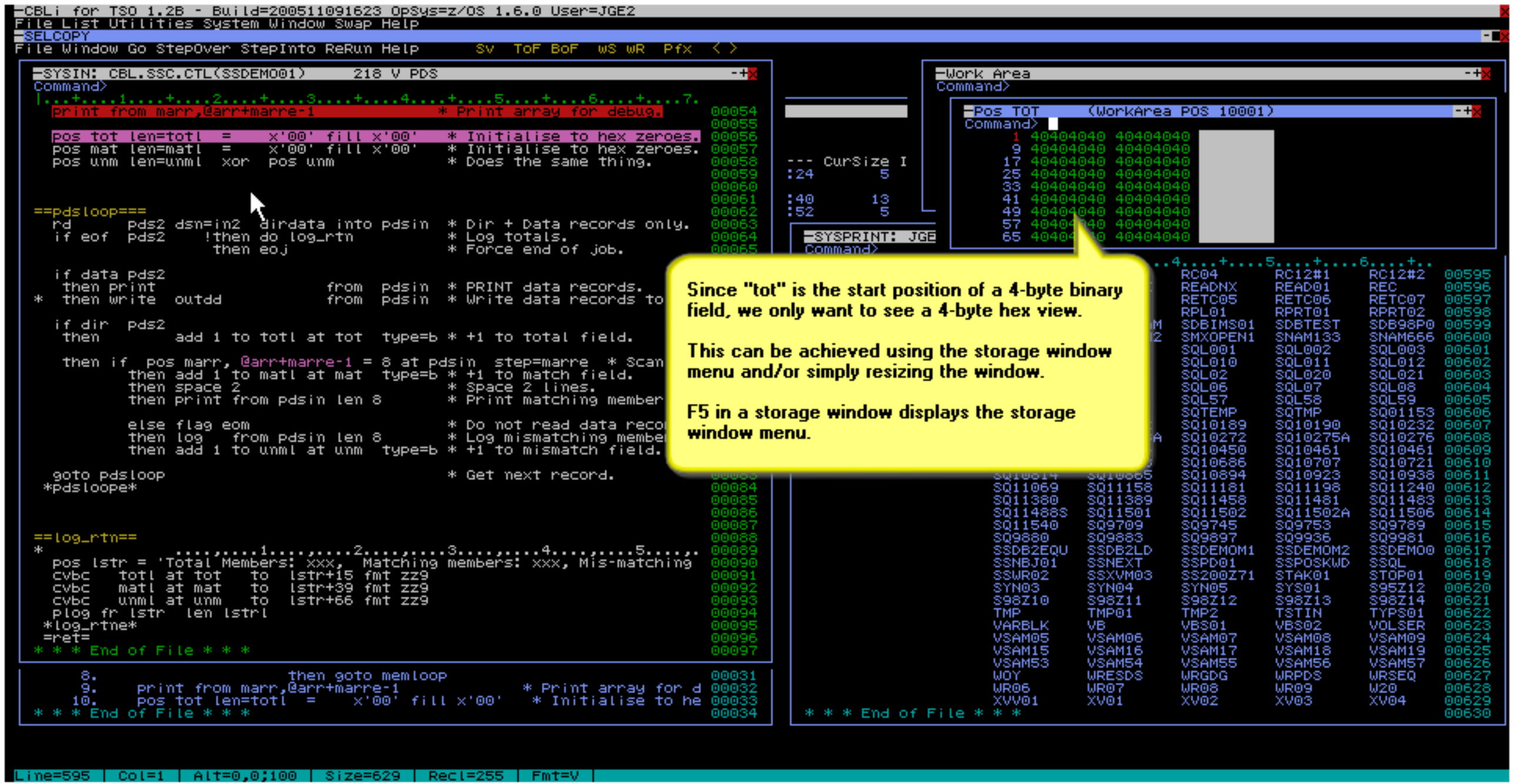
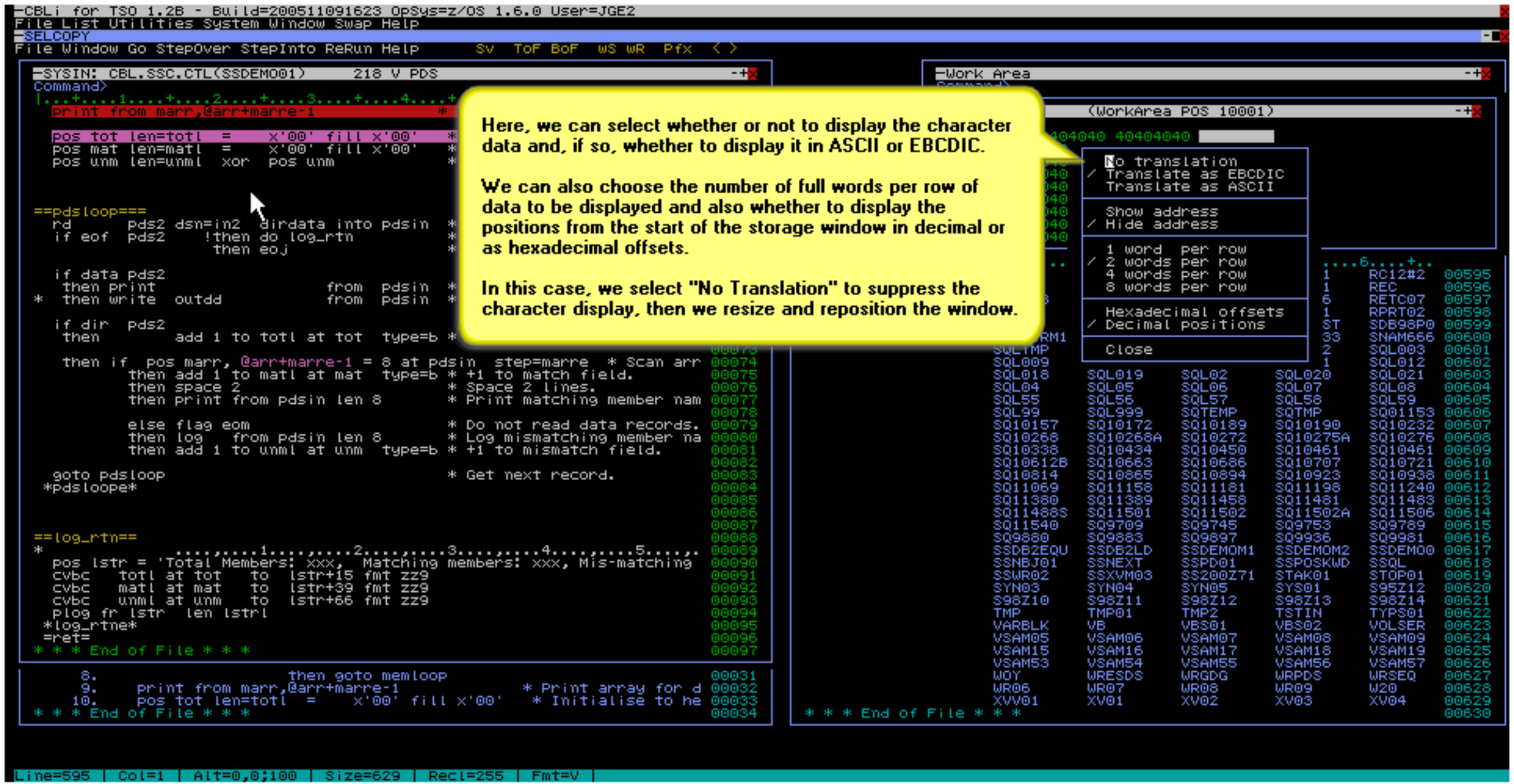


SELCOPY Interactive -slc045-

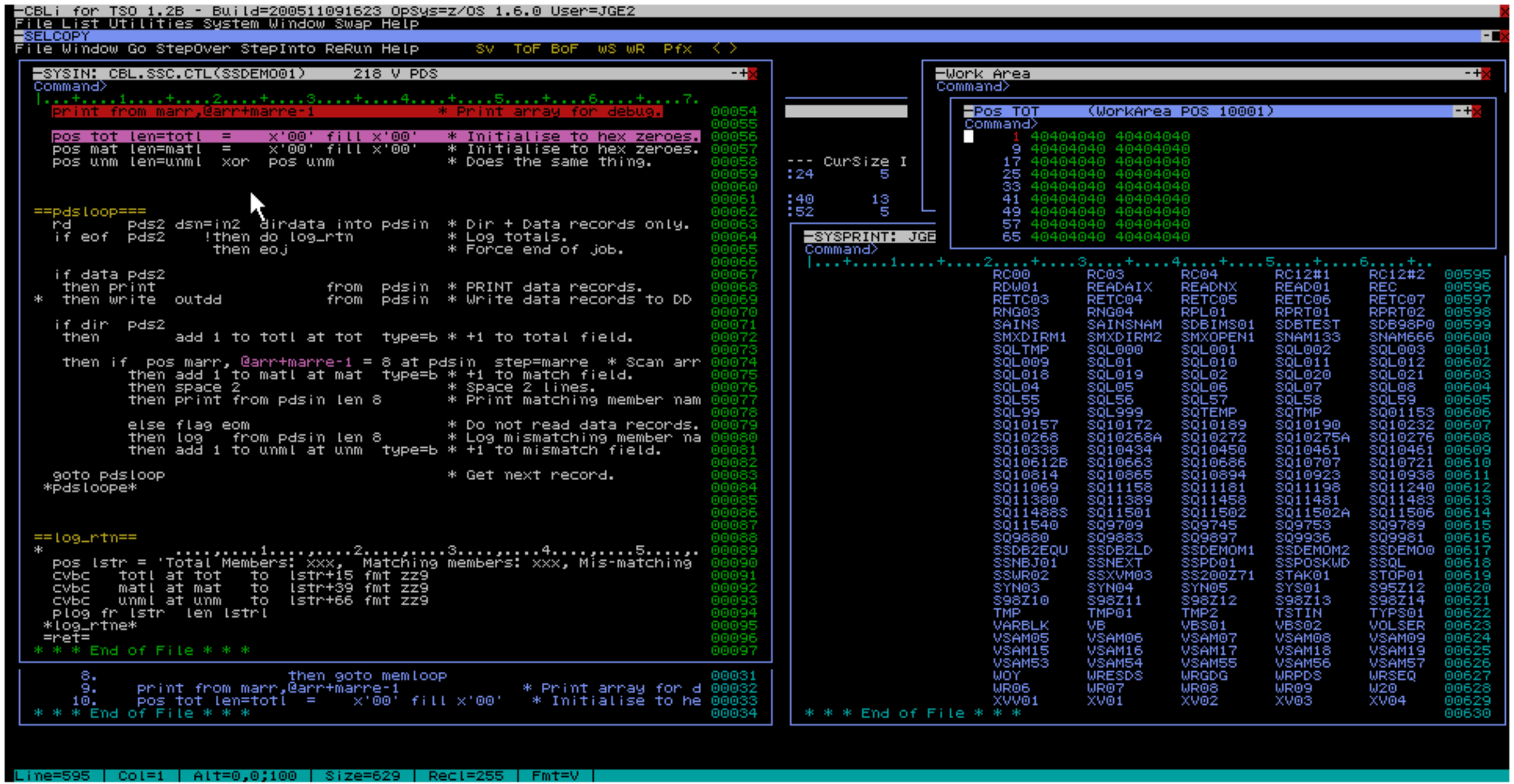

CBLi for TSO 1.2B - Build=200511091623 OpSys=z/OS 1.6.0 User=JGE2
File List Utilities System Window Swap Help
SELCOPY
File Window Go StepOver StepInto ReRun Help Sv ToF BoF wS wR Pfx < >
SYSIN: CBL.SSC.CTL(SSDEMO01) 218 V PDS
Command>
print from marr,@arr+marre-1 * Print array for debug.
pos tot len=totl = x'00' fill x'00' * Initialise to hex zeroes.
pos ma '00' * Initialise to hex zeroes.
pos un * Does the same thing.
CmdText
Show Pos "tot"
Track "tot" <edit>
Track List
Break <toggle>
Window
Edit Keys
Debug Keys
==pdsloo
rd
if eof
pdsin * Dir + Data records only.
* Log totals.
* Force end of job.
if dat
then
* then
pdsin * PRINT data records.
pdsin * Write data records to DD
if dir
then
type=b * +1 to total field.
then if pos marr, @arr+marre-1 = 8 at pdsin step=marre * Scan arr
then add 1 to matl at mat type=b * +1 to match field.
then space 2 * Space 2 lines.
then print from pdsin len 8 * Print matching member nam
else flag eom * Do not read data records.
then log from pdsin len 8 * Log mismatching member na
then add 1 to unml at unm type=b * +1 to mismatch field.
goto pdsloop * Get next record.
pdsloope
==log_rtn==
pos lstr = 'Total Members: xxx, Matching members: xxx, Mis-matching
cvbc totl at tot to lstr+15 fmt zz9
cvbc matl at mat to lstr+39 fmt zz9
cvbc unml at unm to lstr+66 fmt zz9
plog fr lstr len lstrl
log_rtne
=ret=
* * * End of File * * *
8. then goto memloop
9. print from marr,@arr+marre-1 * Print array for d
10. pos tot len=totl = x'00' fill x'00' * Initialise to he
* * * End of File * * *
--- CurSize I
:24 5
:40 13
:52 5
Work Area
Command>
1 C1C2D5C4 F0F14040 4040C1C2 E3F0F140 ABND01 ABT01
17 40404040 C1C4C1F0 F1404040 4040C1C4 ADA01 AD
33 C1F0F240 40404040 C1C4C1F0 F3404040 A02 ADA03
49 4040C1C4 C1F0F440 40404040 C1C4C1F0 ADA04 ADA0
65 F5404040 4040C1C4 C1F0F640 40404040 5 ADA06
81 C1C4C1F0 F7404040 4040C1C4 C1F0F840 ADA07 ADA08
97 40404040 C1C4C1F0 F9404040 4040C1C4 ADA09 AD
113 C1F1F040 40404040 C1C4C1F1 F1404040 A10 ADA11
129 4040C1C4 C4D3C9E3 40404040 C1D4C5E7 ADDLIT AMEX
SYSPRINT: JGE2.SELCOPY.SSDEMO01.SYSPRINT 255 V SEQ
Command>
RC00 RC03 RC04 RC12#1 RC12#2
RDW01 READAIX READNX READ01 REC
RETC03 RETC04 RETC05 RETC06 RETC07
RNG03 RNG04 RPL01 RPRT01 RPRT02
SAINS SAINSNAM SDBIMS01 SDBTEST SDB98P0
SMXDIRM1 SMXDIRM2 SMXOPEN1 SNAM133 SNAM666
SQLTMP SQL000 SQL001 SQL002 SQL003
SQL009 SQL01 SQL010 SQL011 SQL012
SQL018 SQL019 SQL02 SQL020 SQL021
SQL04 SQL05 SQL06 SQL07 SQL08
SQL55 SQL56 SQL57 SQL58 SQL59
SQL99 SQL999 SQTEMP SQTMP SQ01153
SQ10157 SQ10172 SQ10189 SQ10190 SQ10232
SQ10268 SQ10268A SQ10272 SQ10275A SQ10276
SQ10338 SQ10434 SQ10450 SQ10461 SQ10461
SQ10612B SQ10663 SQ10686 SQ10707 SQ10721
SQ10814 SQ10865 SQ10894 SQ10923 SQ10938
SQ11069 SQ11158 SQ11181 SQ11198 SQ11240
SQ11380 SQ11389 SQ11458 SQ11481 SQ11483
SQ11488S SQ11501 SQ11502 SQ11502A SQ11506
SQ11540 SQ9709 SQ9745 SQ9753 SQ9789
SQ9880 SQ9883 SQ9897 SQ9936 SQ9981
SSDB2EQU SSDB2LD SSDEMOM1 SSDEMOM2 SSDEMO0
SSNBJ01 SSNEXT SSPD01 SSPOSKWD SSQL
SSWR02 SSXVM03 SS200Z71 STAK01 STOP01
SYN03 SYN04 SYN05 SYS01 S95Z12
S98Z10 S98Z11 S98Z12 S98Z13 S98Z14
TMP TMP01 TMP2 TSTIN TYPS01
VARBLK VB VBS01 VBS02 VOLSER
VSAM05 VSAM06 VSAM07 VSAM08 VSAM09
VSAM15 VSAM16 VSAM17 VSAM18 VSAM19
VSAM53 VSAM54 VSAM55 VSAM56 VSAM57
WOY WRESDS WRGDG WRPDS WRSEQ
WR06 WR07 WR08 WR09 W20
XVV01 XV01 XV02 XV03 XV04
* * * End of File * * *
Line=595 Col=1 Alt=0,0;100 Size=629 Recl=255 Fmt=V
This frame's title will come here...



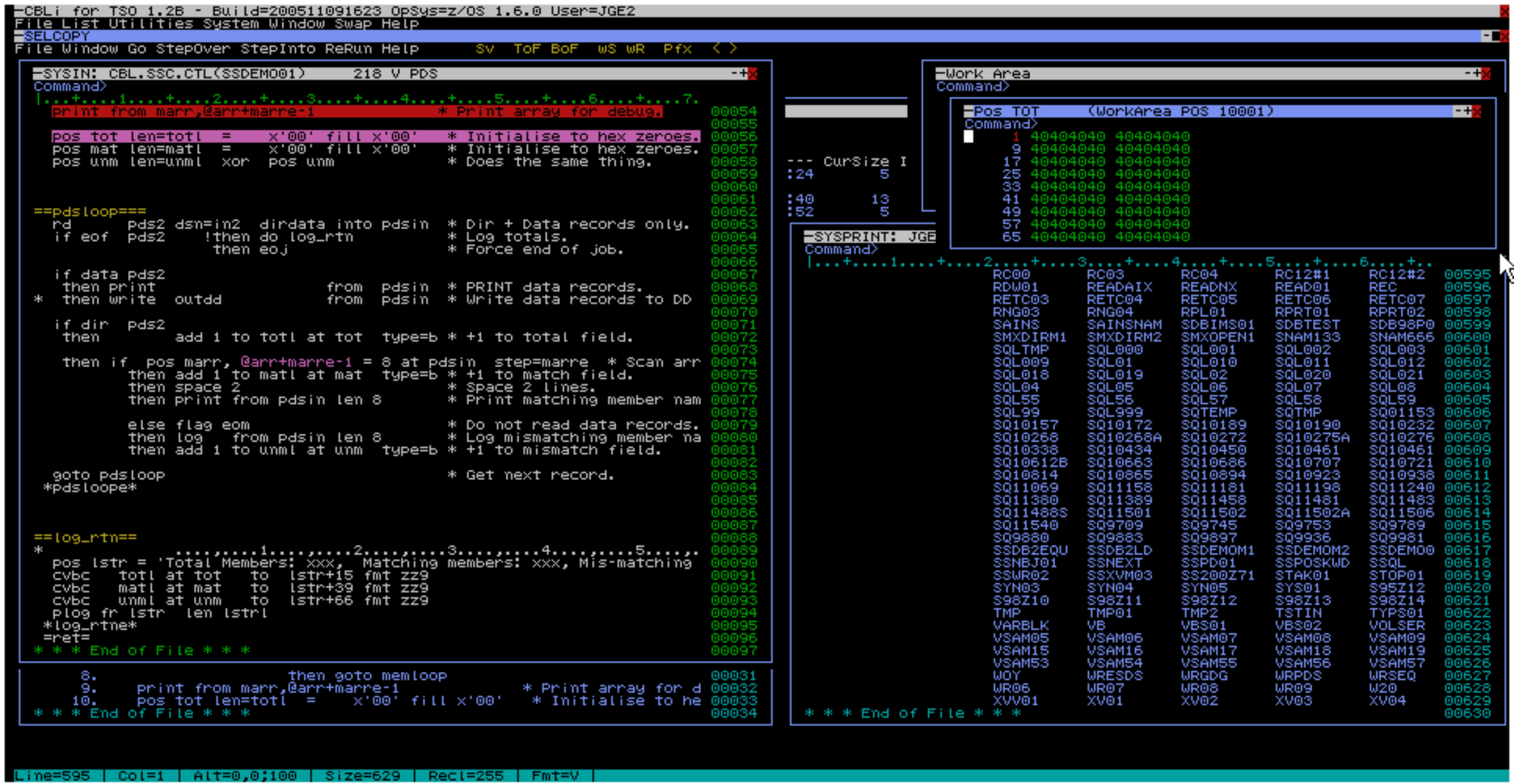
SELCOPY Interactive -slc046-



SELCOPY Interactive -slc047-



This frame's title will come here...


CBLi for TSO 1.2B - Build=200511091623 OpSys=z/OS 1.6.0 User=JGE2
File List Utilities System Window Swap Help
SELCOPY
File Window Go StepOver StepInto ReRun Help
Sv ToF BoF wS wR Pfx
SYSIN: CBL.SSC.CTL(SSDEMO01) 218 V PDS
Command>
print from marr,@arr+marre-1 * Print array for debug.
pos tot len=totl = x'00' fill x'00' * Initialise to hex zeroes.
pos mat len=matl = x'00' fill x'00' * Initialise to hex zeroes.
pos unm len=unml xor pos unm * Does the same thing.
==pdsloop===
rd pds2 dsn=in2 dirdata into pdsin * Dir + Data records only.
if eof pds2 !then do log_rtn * Log totals.
then eoj * Force end of job.
if data pds2
then print from pdsin * PRINT data records.
* then write outdd from pdsin * Write data records to DD
if dir pds2
then add 1 to totl at tot type=b * +1 to total field.
then if pos marr, @arr+marre-1 = 8 at pdsin step=marre * Scan arr
then add 1 to matl at mat type=b * +1 to match field.
then space 2 * Space 2 lines.
then print from pdsin len 8 * Print matching member nam
else flag eom * Do not read data records.
then log from pdsin len 8 * Log mismatching member na
then add 1 to unml at unm type=b * +1 to mismatch field.
goto pdsloop * Get next record.
pdsloope
==log_rtn==
pos lstr = 'Total Members: xxx, Matching members: xxx, Mis-matching
cvbc totl at tot to lstr+15 fmt zz9
cvbc matl at mat to lstr+39 fmt zz9
cvbc unml at unm to lstr+66 fmt zz9
plog fr lstr len lstrl
log_rtne
=ret=
* * * End of File * * *
8. then goto memloop
9. print from marr,@arr+marre-1 * Print array for d
10. pos tot len=totl = x'00' fill x'00' * Initialise to he
* * * End of File * * *
Work Area
Command>
Pos TOT (WorkArea POS 10001)
Command>
1 40404040 40404040
9 40404040 40404040
17 40404040 40404040
25 40404040 40404040
33 40404040 40404040
41 40404040 40404040
49 40404040 40404040
57 40404040 40404040
65 40404040 40404040
--- CurSize I
:24 5
:40 13
:52 5
SYSPRINT: JGE
Command>
RC00 RC03 RC04 RC12#1 RC12#2
RDW01 READAIX READNX READ01 REC
RETC03 RETC04 RETC05 RETC06 RETC07
RNG03 RNG04 RPL01 RPRT01 RPRT02
SAINS SAINSNAM SDBIMS01 SDBTEST SDB98P0
SMXDIRM1 SMXDIRM2 SMXOPEN1 SNAM133 SNAM666
SQLTMP SQL000 SQL001 SQL002 SQL003
SQL009 SQL01 SQL010 SQL011 SQL012
SQL018 SQL019 SQL02 SQL020 SQL021
SQL04 SQL05 SQL06 SQL07 SQL08
SQL55 SQL56 SQL57 SQL58 SQL59
SQL99 SQL999 SQTEMP SQTMP SQ01153
SQ10157 SQ10172 SQ10189 SQ10190 SQ10232
SQ10268 SQ10268A SQ10272 SQ10275A SQ10276
SQ10338 SQ10434 SQ10450 SQ10461 SQ10461
SQ10612B SQ10663 SQ10686 SQ10707 SQ10721
SQ10814 SQ10865 SQ10894 SQ10923 SQ10938
SQ11069 SQ11158 SQ11181 SQ11198 SQ11240
SQ11380 SQ11389 SQ11458 SQ11481 SQ11483
SQ11488S SQ11501 SQ11502 SQ11502A SQ11506
SQ11540 SQ9709 SQ9745 SQ9753 SQ9789
SQ9880 SQ9883 SQ9897 SQ9936 SQ9981
SSDB2EQU SSDB2LD SSDEMOM1 SSDEMOM2 SSDEMO0
SSNBJ01 SSNEXT SSPD01 SSPOSKWD SSQL
SSWR02 SSXVM03 SS200Z71 STAK01 STOP01
SYN03 SYN04 SYN05 SYS01 S95Z12
S98Z10 S98Z11 S98Z12 S98Z13 S98Z14
TMP TMP01 TMP2 TSTIN TYPS01
VARBLK VB VBS01 VBS02 VOLSER
VSAM05 VSAM06 VSAM07 VSAM08 VSAM09
VSAM15 VSAM16 VSAM17 VSAM18 VSAM19
VSAM53 VSAM54 VSAM55 VSAM56 VSAM57
WOY WRESDS WRGDG WRPDS WRSEQ
WR06 WR07 WR08 WR09 W20
XVV01 XV01 XV02 XV03 XV04
* * * End of File * * *
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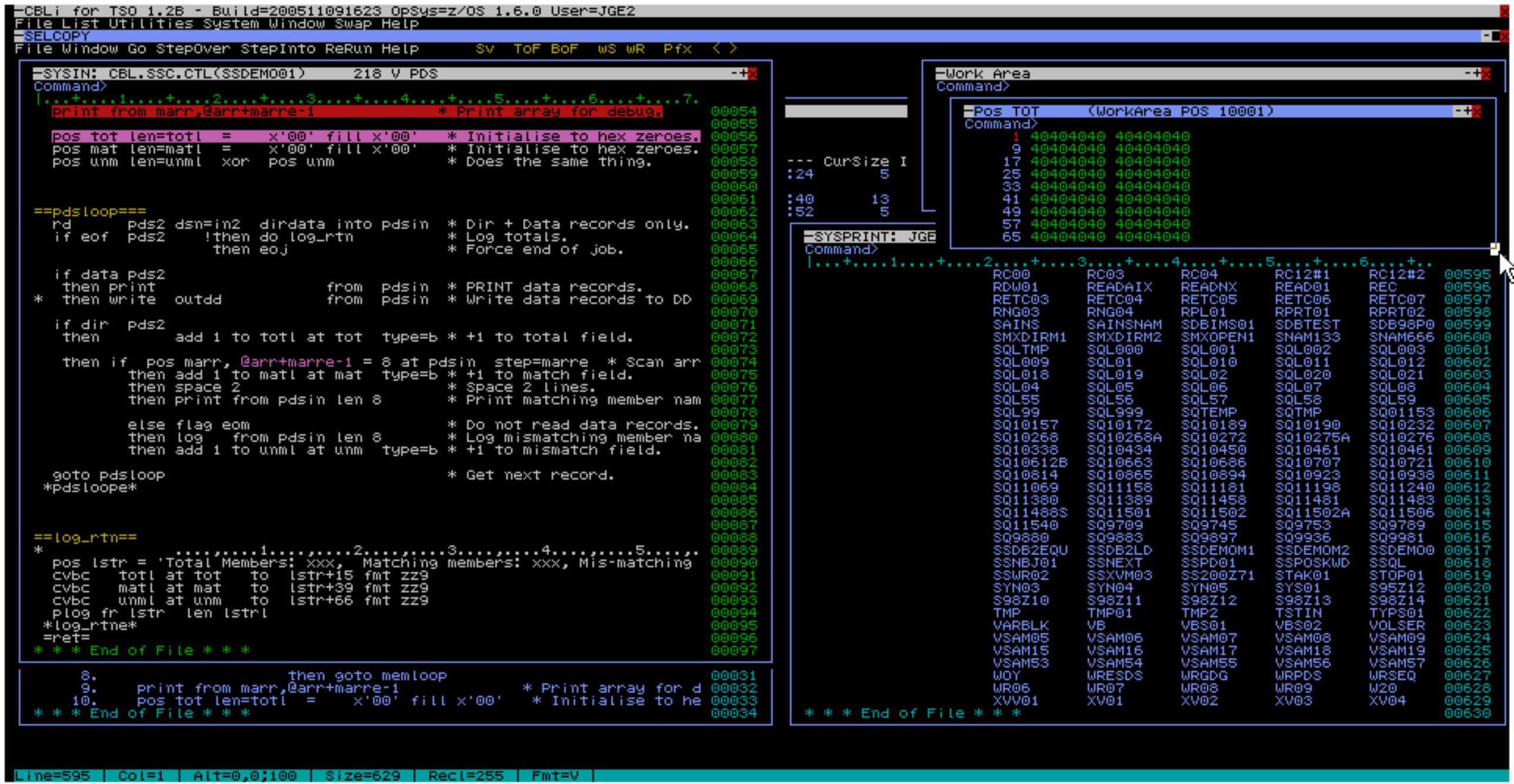

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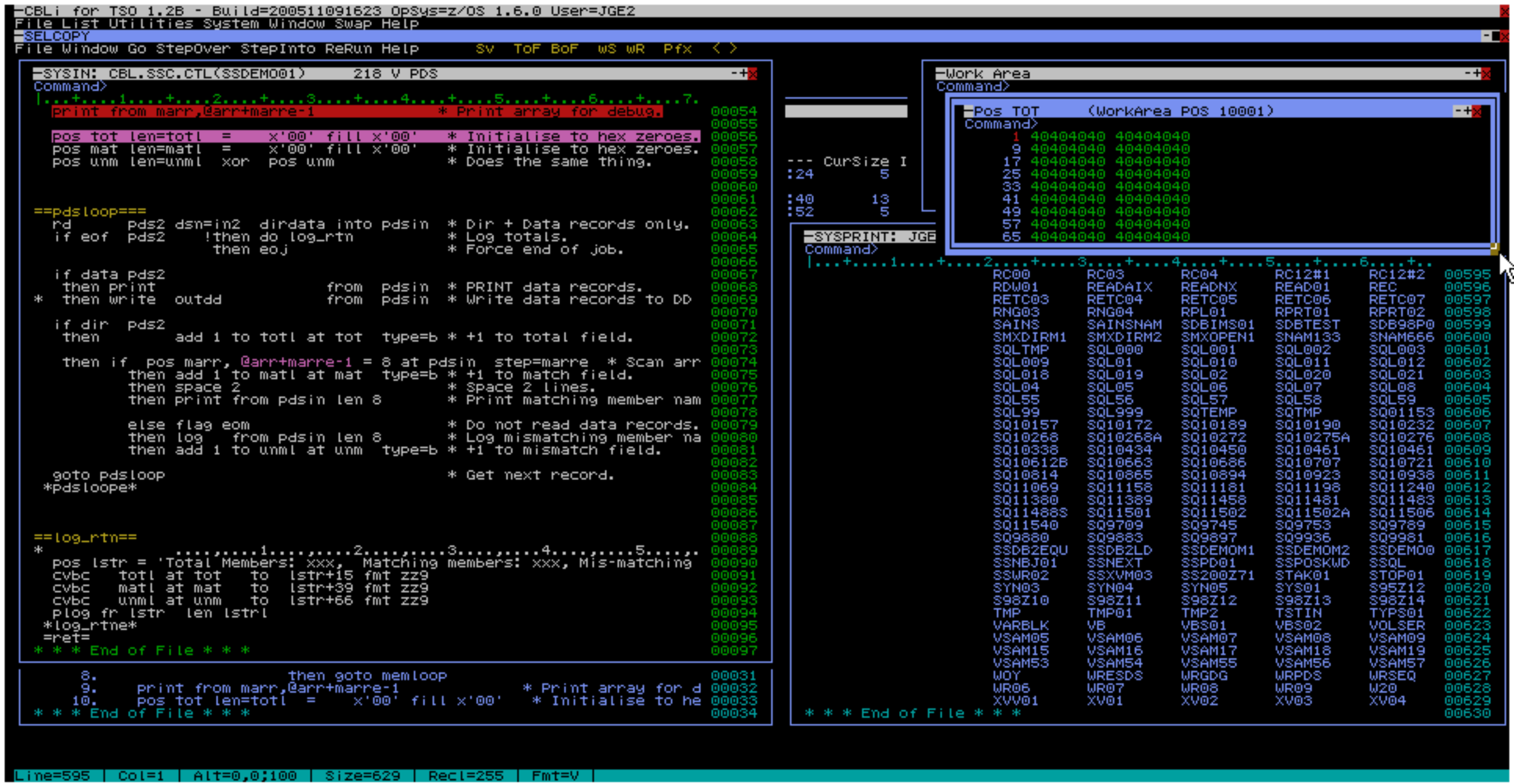

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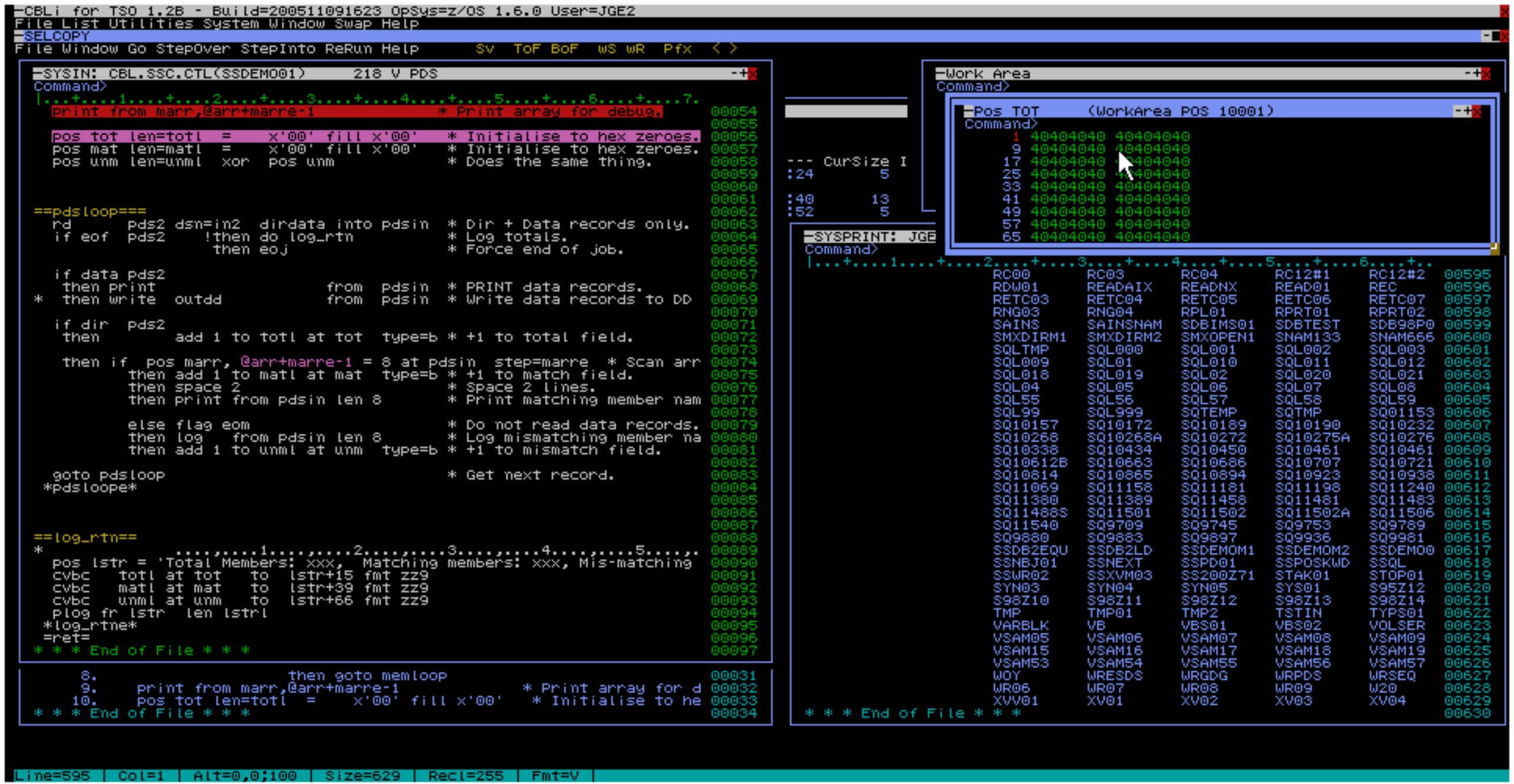

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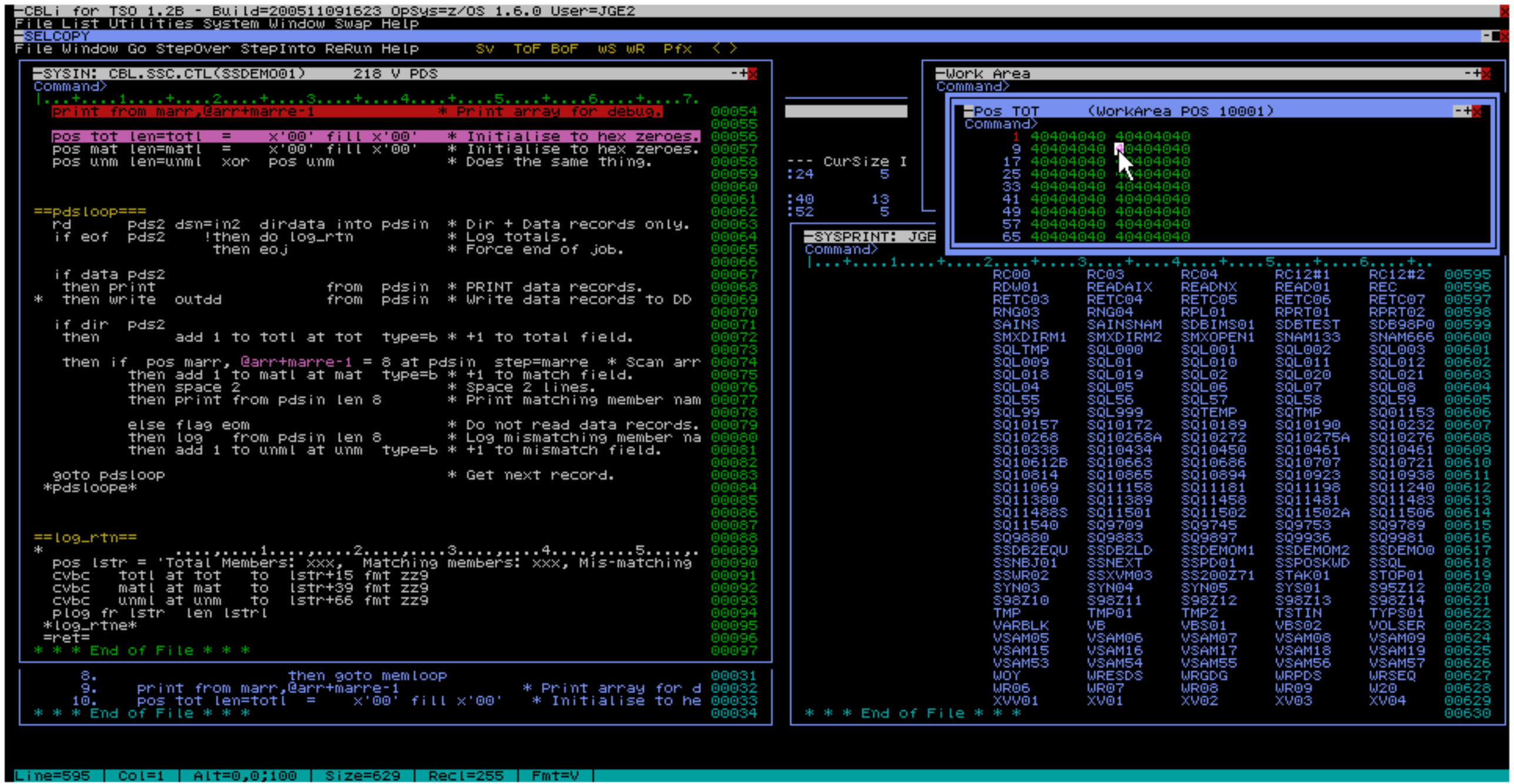

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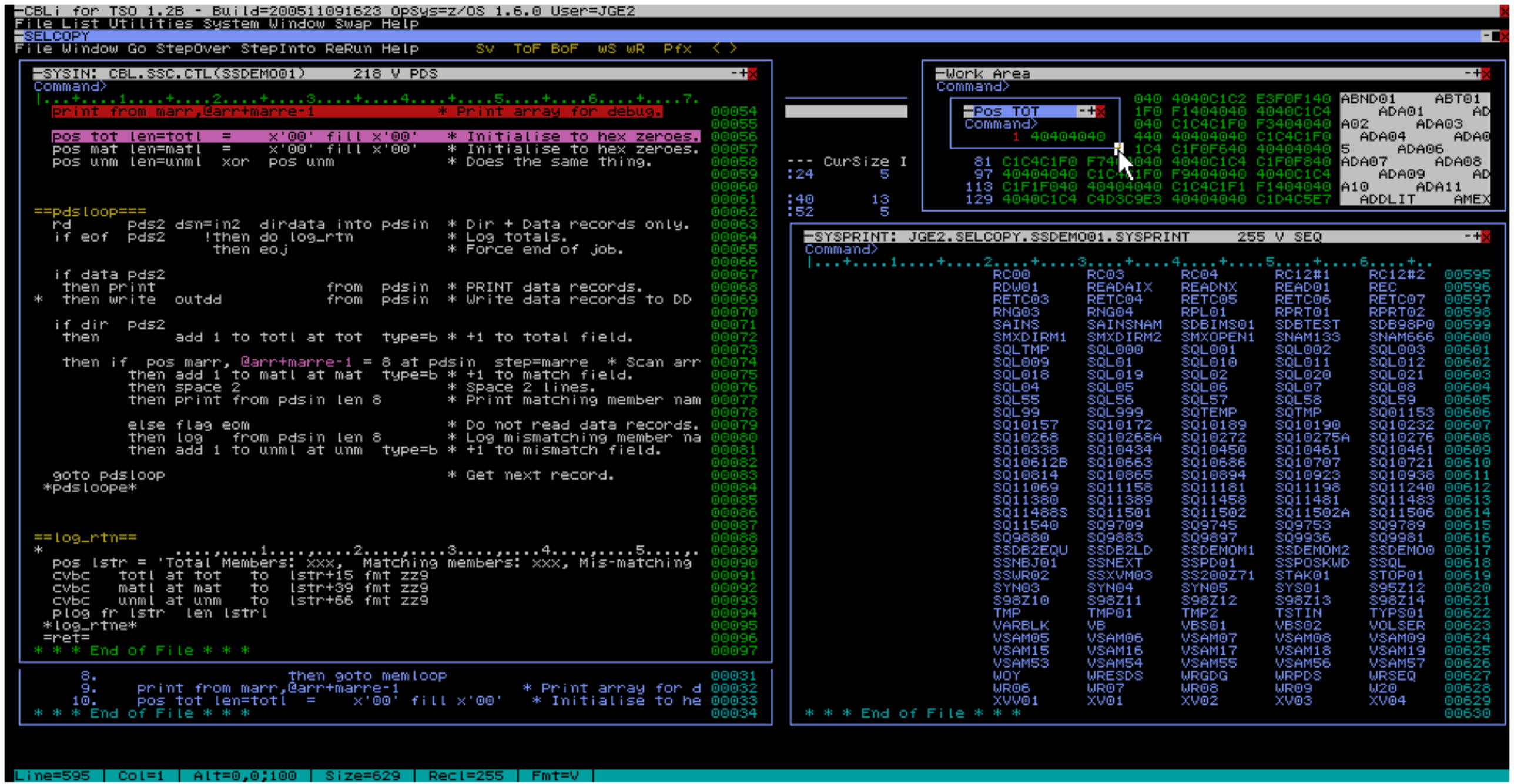
CBLi for TSO 1.2B - Build=200511091623 OpSys=z/OS 1.6.0 User=JGE2
File List Utilities System Window Swap Help
SELCOPY
File Window Go StepOver StepInto ReRun Help
Sv ToF BoF wS wR Pfx
SYSIN: CBL.SSC.CTL(SSDEMO01) 218 V PDS
Command>
print from marr,@arr+marre-1 * Print array for debug.
pos tot len=totl = x'00' fill x'00' * Initialise to hex zeroes.
pos mat len=matl = x'00' fill x'00' * Initialise to hex zeroes.
pos unm len=unml xor pos unm * Does the same thing.
==pdsloop===
rd pds2 dsn=in2 dirdata into pdsin * Dir + Data records only.
if eof pds2 !then do log_rtn * Log totals.
then eoj * Force end of job.
if data pds2
then print from pdsin * PRINT data records.
* then write outdd from pdsin * Write data records to DD
if dir pds2
then add 1 to totl at tot type=b * +1 to total field.
then if pos marr, @arr+marre-1 = 8 at pdsin step=marre * Scan arr
then add 1 to matl at mat type=b * +1 to match field.
then space 2 * Space 2 lines.
then print from pdsin len 8 * Print matching member nam
else flag eom * Do not read data records.
then log from pdsin len 8 * Log mismatching member na
then add 1 to unml at unm type=b * +1 to mismatch field.
goto pdsloop * Get next record.
pdsloope
==log_rtn==
pos lstr = 'Total Members: xxx, Matching members: xxx, Mis-matching
cvbc totl at tot to lstr+15 fmt zz9
cvbc matl at mat to lstr+39 fmt zz9
cvbc unml at unm to lstr+66 fmt zz9
plog fr lstr len lstrl
log_rtne
=ret=
* * * End of File * * *
8. then goto memloop
9. print from marr,@arr+marre-1 * Print array for d
10. pos tot len=totl = x'00' fill x'00' * Initialise to he
* * * End of File * * *
Work Area
Command>
Pos TOT
Command>
1 40404040
CurSize I
:24 5
:40 13
:52 5
040 4040C1C2 E3F0F140
1F0 F1404040 4040C1C4
040 C1C4C1F0 F3404040
440 40404040 C1C4C1F0
1C4 C1F0F640 40404040
81 C1C4C1F0 F740
97 40404040 C1C4
113 C1F1F040 40404040 C1C4C1F1 F1404040
129 4040C1C4 C4D3C9E3 40404040 C1D4C5E7
ABND01 ABT01
ADA01 AD
A02 ADA03
ADA04 ADA0
5 ADA06
ADA07 ADA08
ADA09 AD
A10 ADA11
ADDLIT AMEX
SYSPRINT: JGE2.SELCOPY.SSDEMO01.SYSPRINT 255 V SEQ
Command>
RC00 RC03 RC04 RC12#1 RC12#2
RDW01 READAIX READNX READ01 REC
RETC03 RETC04 RETC05 RETC06 RETC07
RNG03 RNG04 RPL01 RPRT01 RPRT02
SAINS SAINSNAM SDBIMS01 SDBTEST SDB98P0
SMXDIRM1 SMXDIRM2 SMXOPEN1 SNAM133 SNAM666
SQLTMP SQL000 SQL001 SQL002 SQL003
SQL009 SQL01 SQL010 SQL011 SQL012
SQL018 SQL019 SQL02 SQL020 SQL021
SQL04 SQL05 SQL06 SQL07 SQL08
SQL55 SQL56 SQL57 SQL58 SQL59
SQL99 SQL999 SQTEMP SQTMP SQ01153
SQ10157 SQ10172 SQ10189 SQ10190 SQ10232
SQ10268 SQ10268A SQ10272 SQ10275A SQ10276
SQ10338 SQ10434 SQ10450 SQ10461 SQ10461
SQ10612B SQ10663 SQ10686 SQ10707 SQ10721
SQ10814 SQ10865 SQ10894 SQ10923 SQ10938
SQ11069 SQ11158 SQ11181 SQ11198 SQ11240
SQ11380 SQ11389 SQ11458 SQ11481 SQ11483
SQ11488S SQ11501 SQ11502 SQ11502A SQ11506
SQ11540 SQ9709 SQ9745 SQ9753 SQ9789
SQ9880 SQ9883 SQ9897 SQ9936 SQ9981
SSDB2EQU SSDB2LD SSDEMOM1 SSDEMOM2 SSDEMO0
SSNBJ01 SSNEXT SSPD01 SSPOSKWD SSQL
SSWR02 SSXVM03 SS200Z71 STAK01 STOP01
SYN03 SYN04 SYN05 SYS01 S95Z12
S98Z10 S98Z11 S98Z12 S98Z13 S98Z14
TMP TMP01 TMP2 TSTIN TYPS01
VARBLK VB VBS01 VBS02 VOLSER
VSAM05 VSAM06 VSAM07 VSAM08 VSAM09
VSAM15 VSAM16 VSAM17 VSAM18 VSAM19
VSAM53 VSAM54 VSAM55 VSAM56 VSAM57
WOY WRESDS WRGDG WRPDS WRSEQ
WR06 WR07 WR08 WR09 W20
XVV01 XV01 XV02 XV03 XV04
* * * End of File * * *
Line=595 Col=1 Alt=0,0;100 Size=629 Recl=255 Fmt=V
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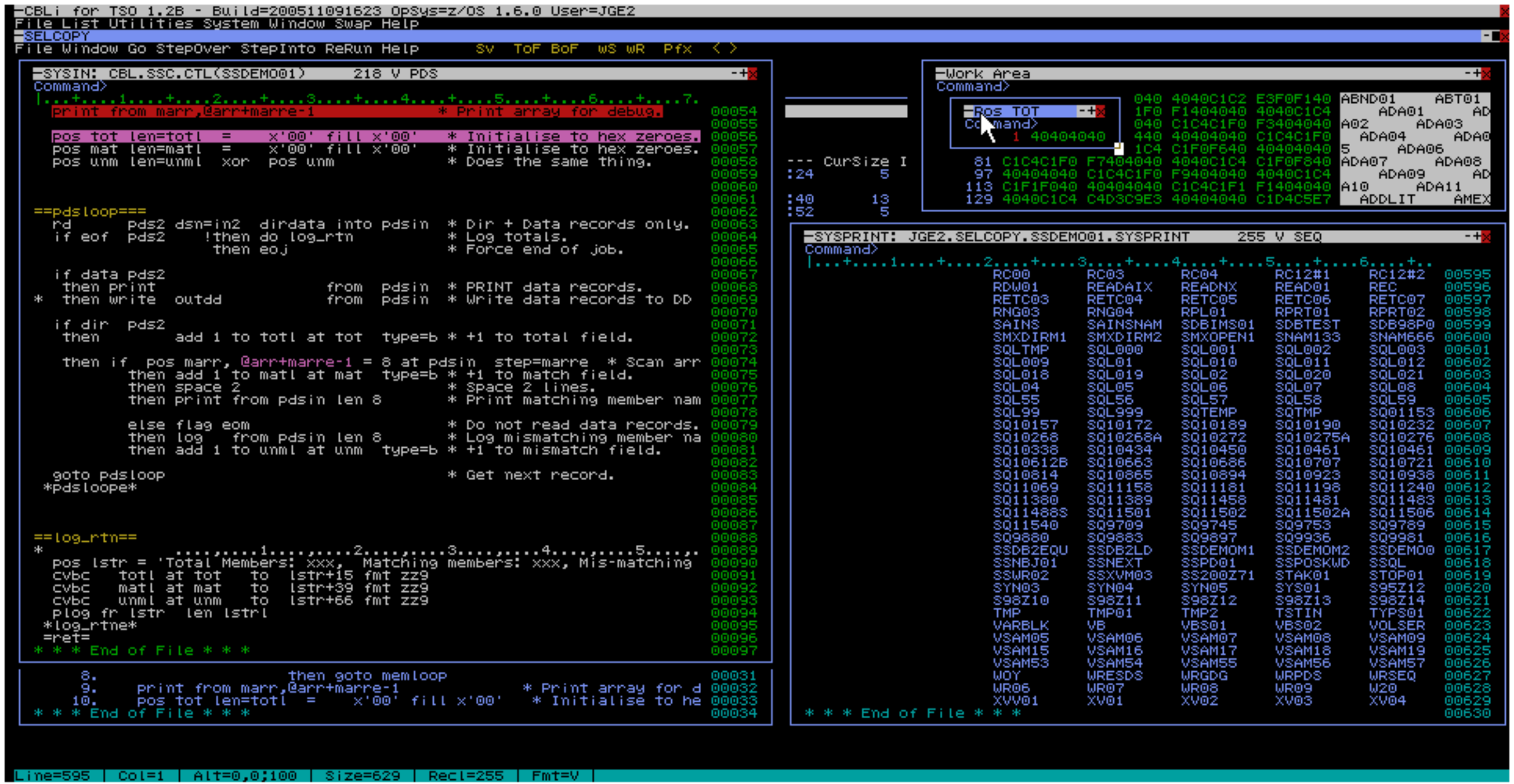
CBLi for TSO 1.2B - Build=200511091623 OpSys=z/OS 1.6.0 User=JGE2
File List Utilities System Window Swap Help
SELCOPY
File Window Go StepOver StepInto ReRun Help
Sv ToF BoF wS wR Pfx < >
SYSIN: CBL.SSC.CTL(SSDEMO01) 218 V PDS
Command>
print from marr,@arr+marre-1 * Print array for debug.
pos tot len=totl = x'00' fill x'00' * Initialise to hex zeroes.
pos mat len=matl = x'00' fill x'00' * Initialise to hex zeroes.
pos unm len=unml xor pos unm * Does the same thing.
==pdsloop===
rd pds2 dsn=in2 dirdata into pdsin * Dir + Data records only.
if eof pds2 !then do log_rtn * Log totals.
then eoj * Force end of job.
if data pds2
then print from pdsin * PRINT data records.
* then write outdd from pdsin * Write data records to DD
if dir pds2
then add 1 to totl at tot type=b * +1 to total field.
then if pos marr, @arr+marre-1 = 8 at pdsin step=marre * Scan arr
then add 1 to matl at mat type=b * +1 to match field.
then space 2 * Space 2 lines.
then print from pdsin len 8 * Print matching member nam
else flag eom * Do not read data records.
then log from pdsin len 8 * Log mismatching member na
then add 1 to unml at unm type=b * +1 to mismatch field.
goto pdsloop * Get next record.
pdsloope
==log_rtn==
pos lstr = 'Total Members: xxx, Matching members: xxx, Mis-matching
cvbc totl at tot to lstr+15 fmt zz9
cvbc matl at mat to lstr+39 fmt zz9
cvbc unml at unm to lstr+66 fmt zz9
plog fr lstr len lstrl
log_rtne
=ret=
* * * End of File * * *
8. then goto memloop
9. print from marr,@arr+marre-1 * Print array for d
10. pos tot len=totl = x'00' fill x'00' * Initialise to he
* * * End of File * * *
--- CurSize I
:24 5
:40 13
:52 5
Work Area
Command>
Pos TOT
Command>
1 40404040
040 4040C1C2 E3F0F140
1F0 F1404040 4040C1C4
040 C1C4C1F0 F3404040
440 40404040 C1C4C1F0
1C4 C1F0F640 40404040
81 C1C4C1F0 F7404040 4040C1C4 C1F0F840
97 40404040 C1C4C1F0 F9404040 4040C1C4
113 C1F1F040 40404040 C1C4C1F1 F1404040
129 4040C1C4 C4D3C9E3 40404040 C1D4C5E7
ABND01 ABT01
ADA01 AD
A02 ADA03
ADA04 ADA0
5 ADA06
ADA07 ADA08
ADA09 AD
A10 ADA11
ADDLIT AMEX
SYSPRINT: JGE2.SELCOPY.SSDEMO01.SYSPRINT 255 V SEQ
Command>
RC00 RC03 RC04 RC12#1 RC12#2
RDW01 READAIX READNX READ01 REC
RETC03 RETC04 RETC05 RETC06 RETC07
RNG03 RNG04 RPL01 RPRT01 RPRT02
SAINS SAINSNAM SDBIMS01 SDBTEST SDB98P0
SMXDIRM1 SMXDIRM2 SMXOPEN1 SNAM133 SNAM666
SQLTMP SQL000 SQL001 SQL002 SQL003
SQL009 SQL01 SQL010 SQL011 SQL012
SQL018 SQL019 SQL02 SQL020 SQL021
SQL04 SQL05 SQL06 SQL07 SQL08
SQL55 SQL56 SQL57 SQL58 SQL59
SQL99 SQL999 SQTEMP SQTMP SQ01153
SQ10157 SQ10172 SQ10189 SQ10190 SQ10232
SQ10268 SQ10268A SQ10272 SQ10275A SQ10276
SQ10338 SQ10434 SQ10450 SQ10461 SQ10461
SQ10612B SQ10663 SQ10686 SQ10707 SQ10721
SQ10814 SQ10865 SQ10894 SQ10923 SQ10938
SQ11069 SQ11158 SQ11181 SQ11198 SQ11240
SQ11380 SQ11389 SQ11458 SQ11481 SQ11483
SQ11488S SQ11501 SQ11502 SQ11502A SQ11506
SQ11540 SQ9709 SQ9745 SQ9753 SQ9789
SQ9880 SQ9883 SQ9897 SQ9936 SQ9981
SSDB2EQU SSDB2LD SSDEMOM1 SSDEMOM2 SSDEMO0
SSNBJ01 SSNEXT SSPD01 SSPOSKWD SSQL
SSWR02 SSXVM03 SS200Z71 STAK01 STOP01
SYN03 SYN04 SYN05 SYS01 S95Z12
S98Z10 S98Z11 S98Z12 S98Z13 S98Z14
TMP TMP01 TMP2 TSTIN TYPS01
VARBLK VB VBS01 VBS02 VOLSER
VSAM05 VSAM06 VSAM07 VSAM08 VSAM09
VSAM15 VSAM16 VSAM17 VSAM18 VSAM19
VSAM53 VSAM54 VSAM55 VSAM56 VSAM57
WOY WRESDS WRGDG WRPDS WRSEQ
WR06 WR07 WR08 WR09 W20
XVV01 XV01 XV02 XV03 XV04
* * * End of File * * *
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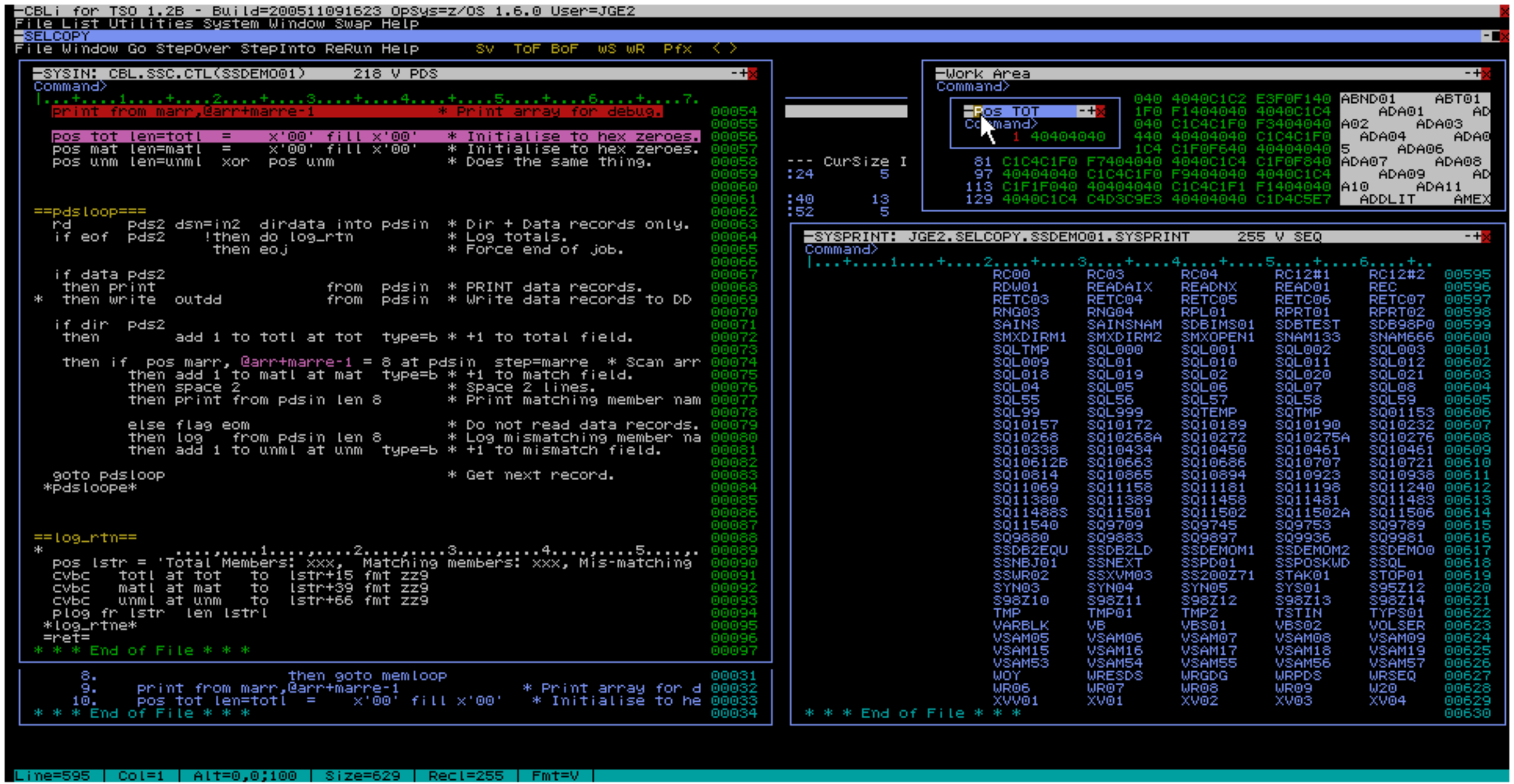

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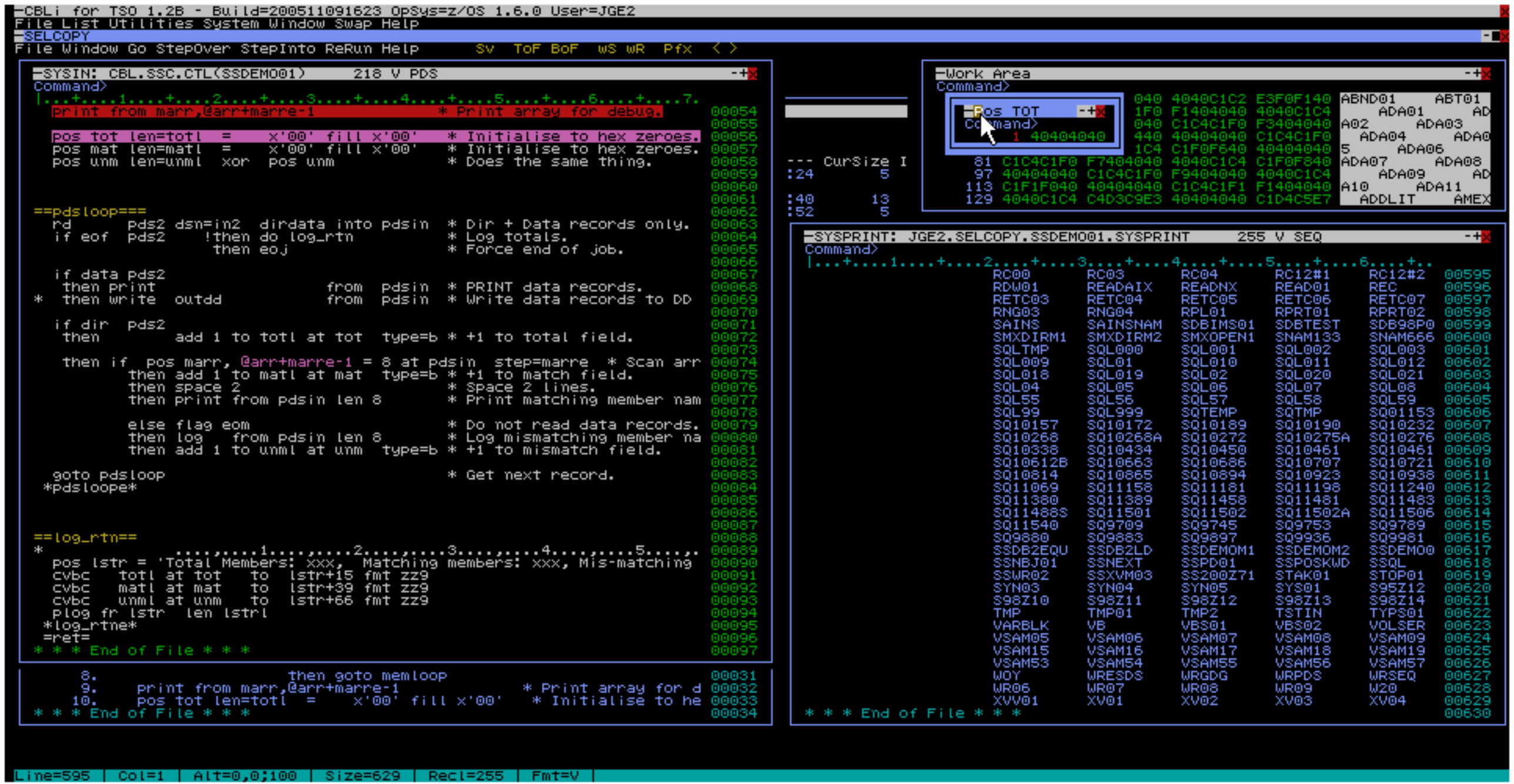

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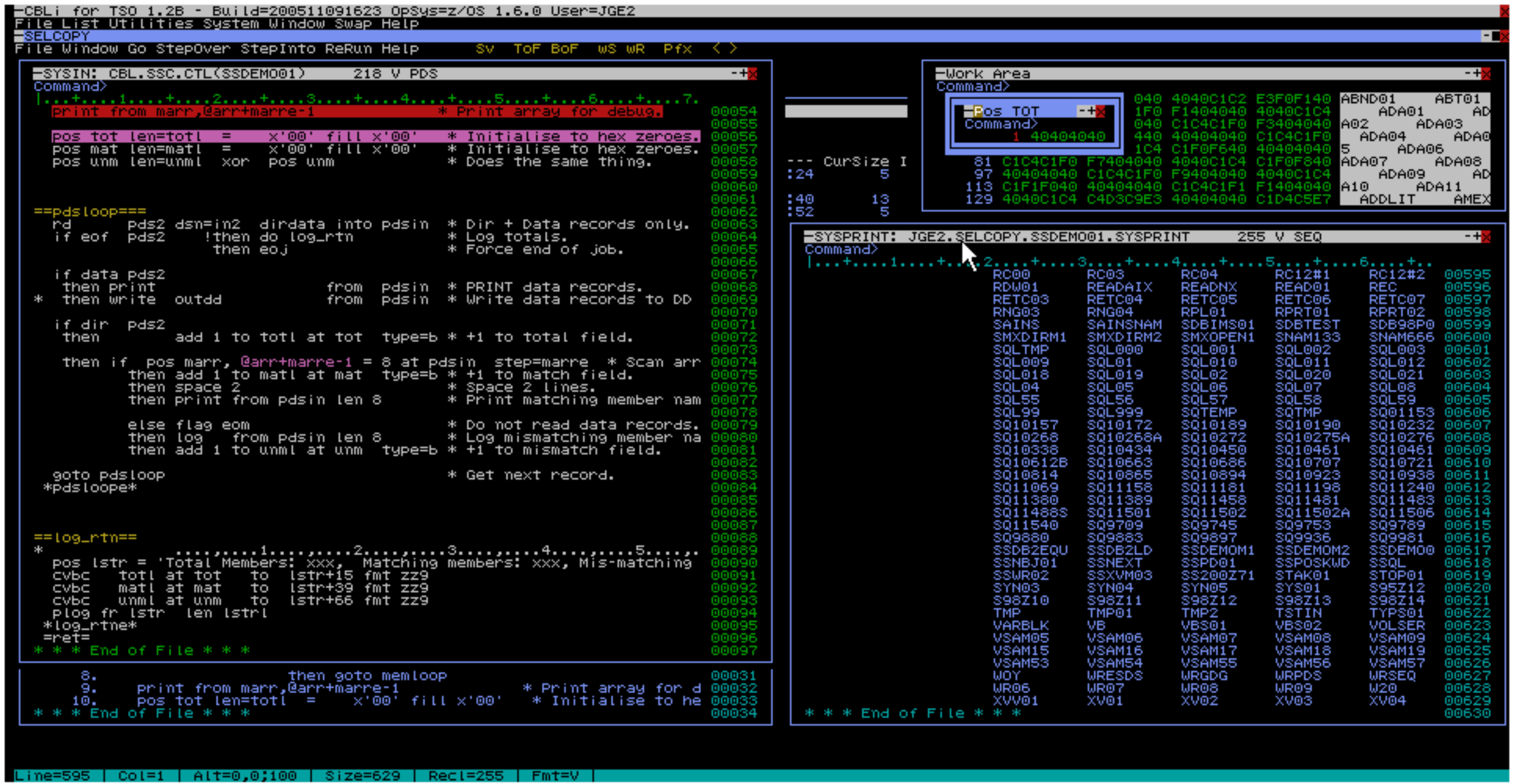

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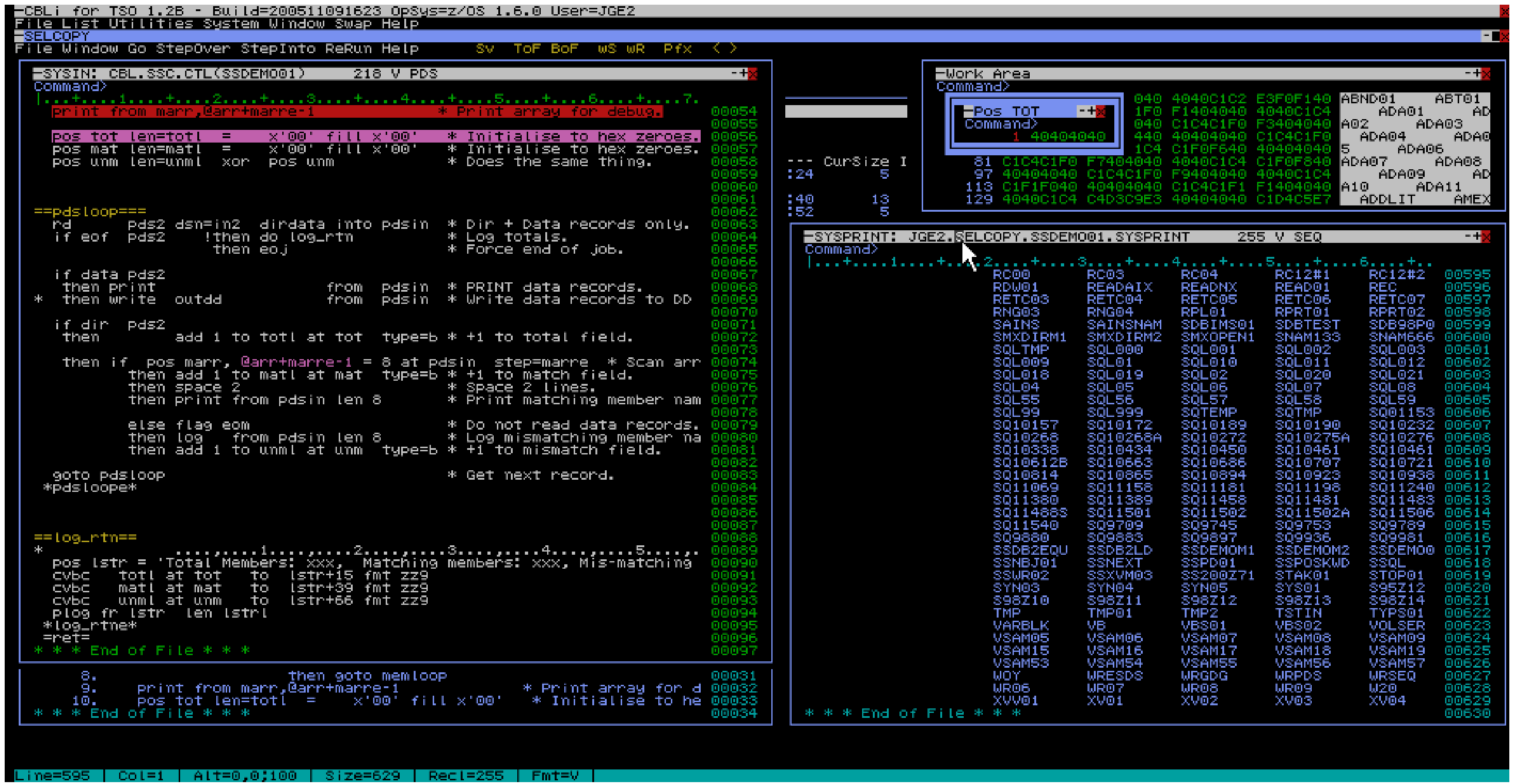
CBLi for TSO 1.2B - Build=200511091623 OpSys=z/OS 1.6.0 User=JGE2
File List Utilities System Window Swap Help
SELCOPY
File Window Go StepOver StepInto ReRun Help
SYSIN: CBL.SSC.CTL(SSDEMO01) 218 V PDS
Command>
print from marr,@arr+marre-1 * Print array for debug.
pos tot len=totl = x'00' fill x'00' * Initialise to hex zeroes.
pos mat len=matl = x'00' fill x'00' * Initialise to hex zeroes.
pos unm len=unml xor pos unm * Does the same thing.
==pdsloop===
rd pds2 dsn=in2 dirdata into pdsin * Dir + Data records only.
if eof pds2 !then do log_rtn * Log totals.
then eoj * Force end of job.
if data pds2
then print from pdsin * PRINT data records.
* then write outdd from pdsin * Write data records to DD
if dir pds2
then add 1 to totl at tot type=b * +1 to total field.
then if pos marr, @arr+marre-1 = 8 at pdsin step=marre * Scan arr
then add 1 to matl at mat type=b * +1 to match field.
then space 2 * Space 2 lines.
then print from pdsin len 8 * Print matching member nam
else flag eom * Do not read data records.
then log from pdsin len 8 * Log mismatching member na
then add 1 to unml at unm type=b * +1 to mismatch field.
goto pdsloop * Get next record.
pdsloope
==log_rtn==
pos lstr = 'Total Members: xxx, Matching members: xxx, Mis-matching
cvbc totl at tot to lstr+15 fmt zz9
cvbc matl at mat to lstr+39 fmt zz9
cvbc unml at unm to lstr+66 fmt zz9
plog fr lstr len lstrl
log_rtne
=ret=
* * * End of File * * *
8. then goto memloop
9. print from marr,@arr+marre-1 * Print array for d
10. pos tot len=totl = x'00' fill x'00' * Initialise to he
* * * End of File * * *
Work Area
Command>
Pos TOT
Command>
1 40404040
040 4040C1C2 E3F0F140
1F0 F1404040 4040C1C4
040 C1C4C1F0 F3404040
440 40404040 C1C4C1F0
1C4 C1F0F640 40404040
81 C1C4C1F0 F7404040 4040C1C4 C1F0F840
97 40404040 C1C4C1F0 F9404040 4040C1C4
113 C1F1F040 40404040 C1C4C1F1 F1404040
129 4040C1C4 C4D3C9E3 40404040 C1D4C5E7
ABND01 ABT01
ADA01 AD
A02 ADA03
ADA04 ADA0
5 ADA06
ADA07 ADA08
ADA09 AD
A10 ADA11
ADDLIT AMEX
--- CurSize I
:24 5
:40 13
:52 5
SYSPRINT: JGE2.SELCOPY.SSDEMO01.SYSPRINT 255 V SEQ
Command>
RC00 RC03 RC04 RC12#1 RC12#2 00595
RDW01 READAIX READNX READ01 REC 00596
RETC03 RETC04 RETC05 RETC06 RETC07 00597
RNG03 RNG04 RPL01 RPRT01 RPRT02 00598
SAINS SAINSNAM SDBIMS01 SDBTEST SDB98P0 00599
SMXDIRM1 SMXDIRM2 SMXOPEN1 SNAM133 SNAM666 00600
SQLTMP SQL000 SQL001 SQL002 SQL003 00601
SQL009 SQL01 SQL010 SQL011 SQL012 00602
SQL018 SQL019 SQL02 SQL020 SQL021 00603
SQL04 SQL05 SQL06 SQL07 SQL08 00604
SQL55 SQL56 SQL57 SQL58 SQL59 00605
SQL99 SQL999 SQTEMP SQTMP SQ01153 00606
SQ10157 SQ10172 SQ10189 SQ10190 SQ10232 00607
SQ10268 SQ10268A SQ10272 SQ10275A SQ10276 00608
SQ10338 SQ10434 SQ10450 SQ10461 SQ10461 00609
SQ10612B SQ10663 SQ10686 SQ10707 SQ10721 00610
SQ10814 SQ10865 SQ10894 SQ10923 SQ10938 00611
SQ11069 SQ11158 SQ11181 SQ11198 SQ11240 00612
SQ11380 SQ11389 SQ11458 SQ11481 SQ11483 00613
SQ11486S SQ11501 SQ11502 SQ11502A SQ11506 00614
SQ11540 SQ9709 SQ9745 SQ9753 SQ9789 00615
SQ9880 SQ9883 SQ9897 SQ9936 SQ9981 00616
SSDB2EQU SSDB2LD SSDEMOM1 SSDEMOM2 SSDEMO0 00617
SSNBJ01 SSNEXT SSPD01 SSPOSKWD SSQL 00618
SSWR02 SSXVM03 SS200Z71 STAK01 STOP01 00619
SYN03 SYN04 SYN05 SYS01 S95Z12 00620
S98Z10 S98Z11 S98Z12 S98Z13 S98Z14 00621
TMP TMP01 TMP2 TSTIN TYPS01 00622
VARBLK VB VBS01 VBS02 VOLSER 00623
VSAM05 VSAM06 VSAM07 VSAM08 VSAM09 00624
VSAM15 VSAM16 VSAM17 VSAM18 VSAM19 00625
VSAM53 VSAM54 VSAM55 VSAM56 VSAM57 00626
WOY WRESDS WRGDG WRPDS WRSEQ 00627
WR06 WR07 WR08 WR09 W20 00628
XVV01 XV01 XV02 XV03 XV04 00629
* * * End of File * * * 00630
Line=595 Col=1 Alt=0,0;100 Size=629 Recl=255 Fmt=V
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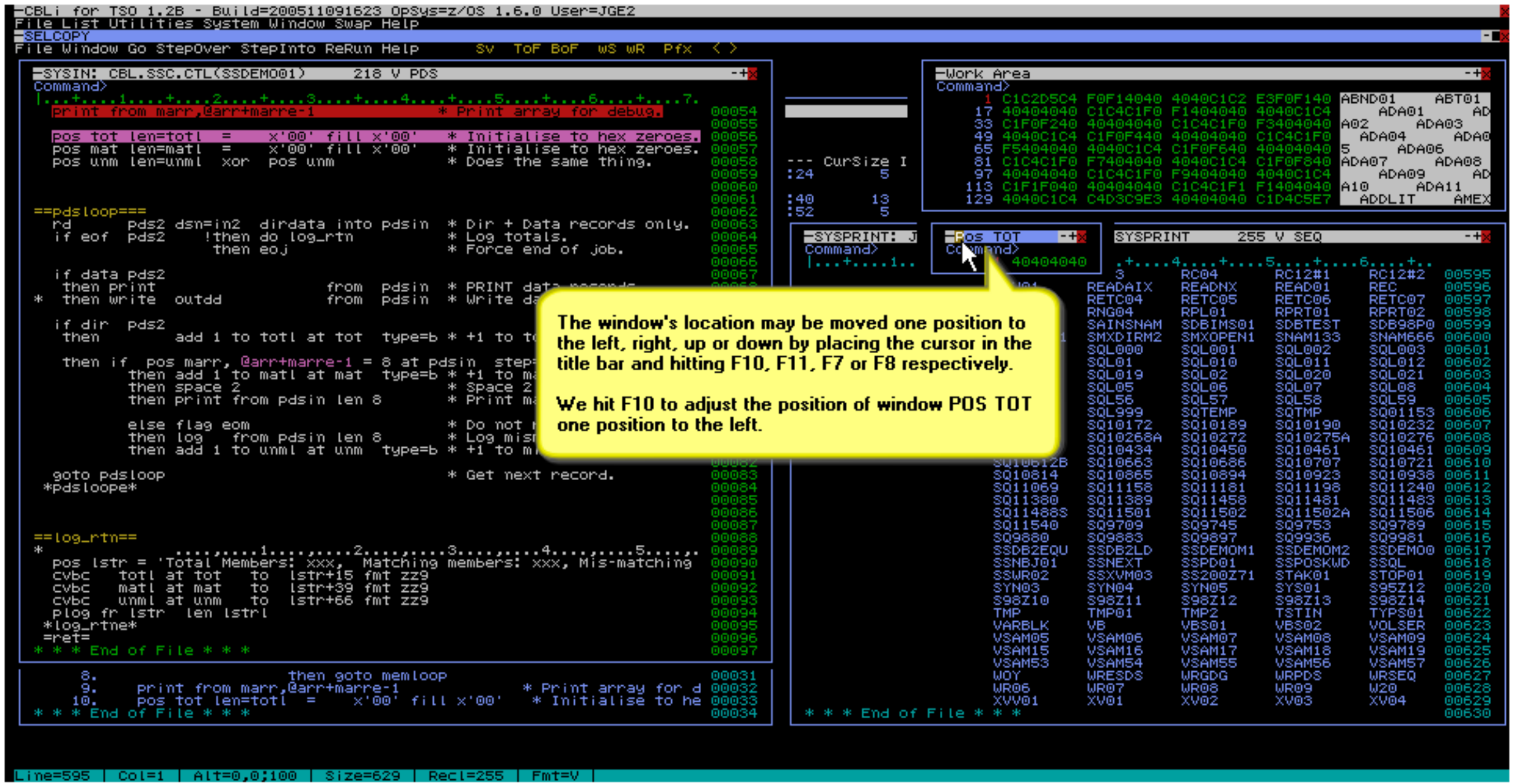
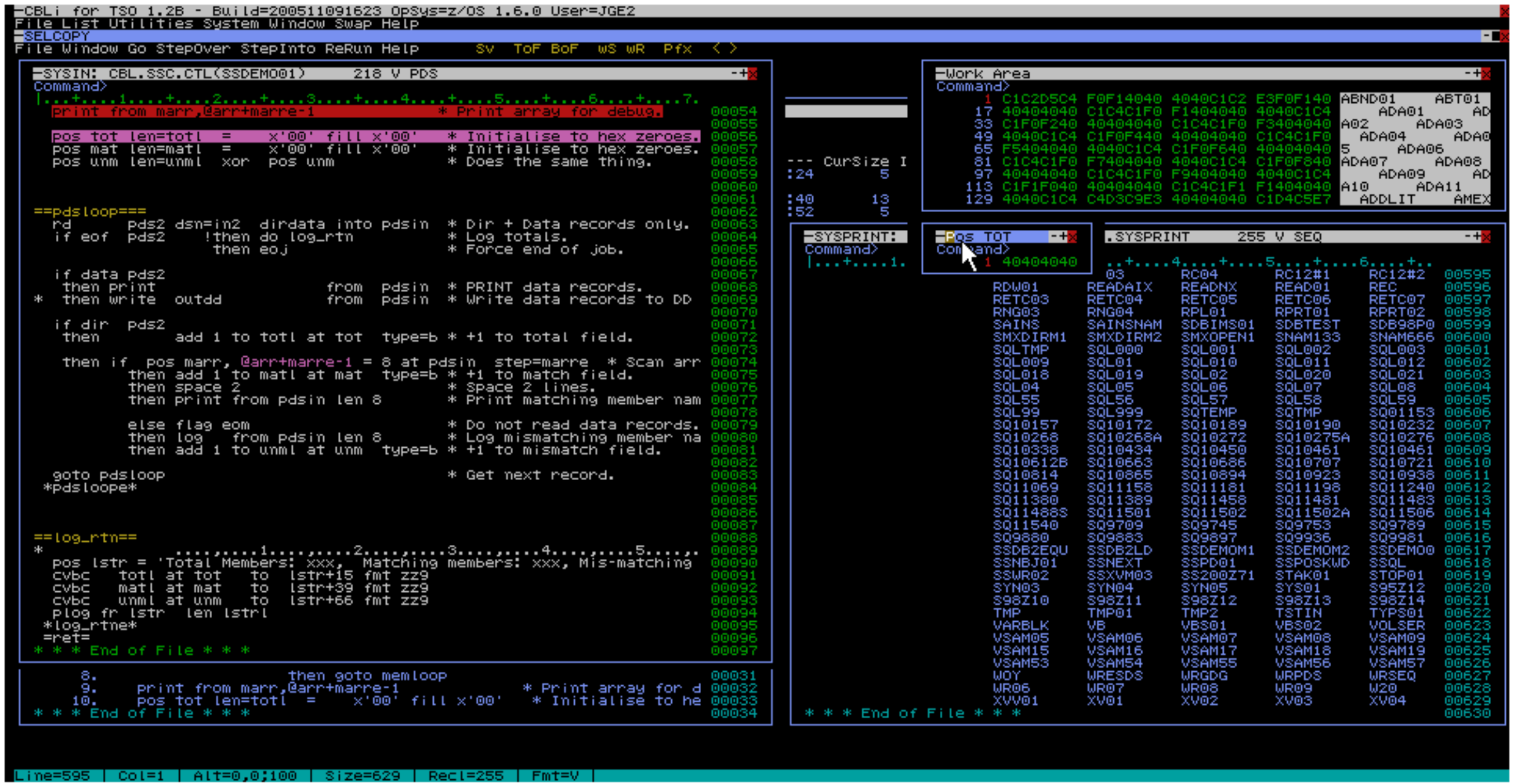
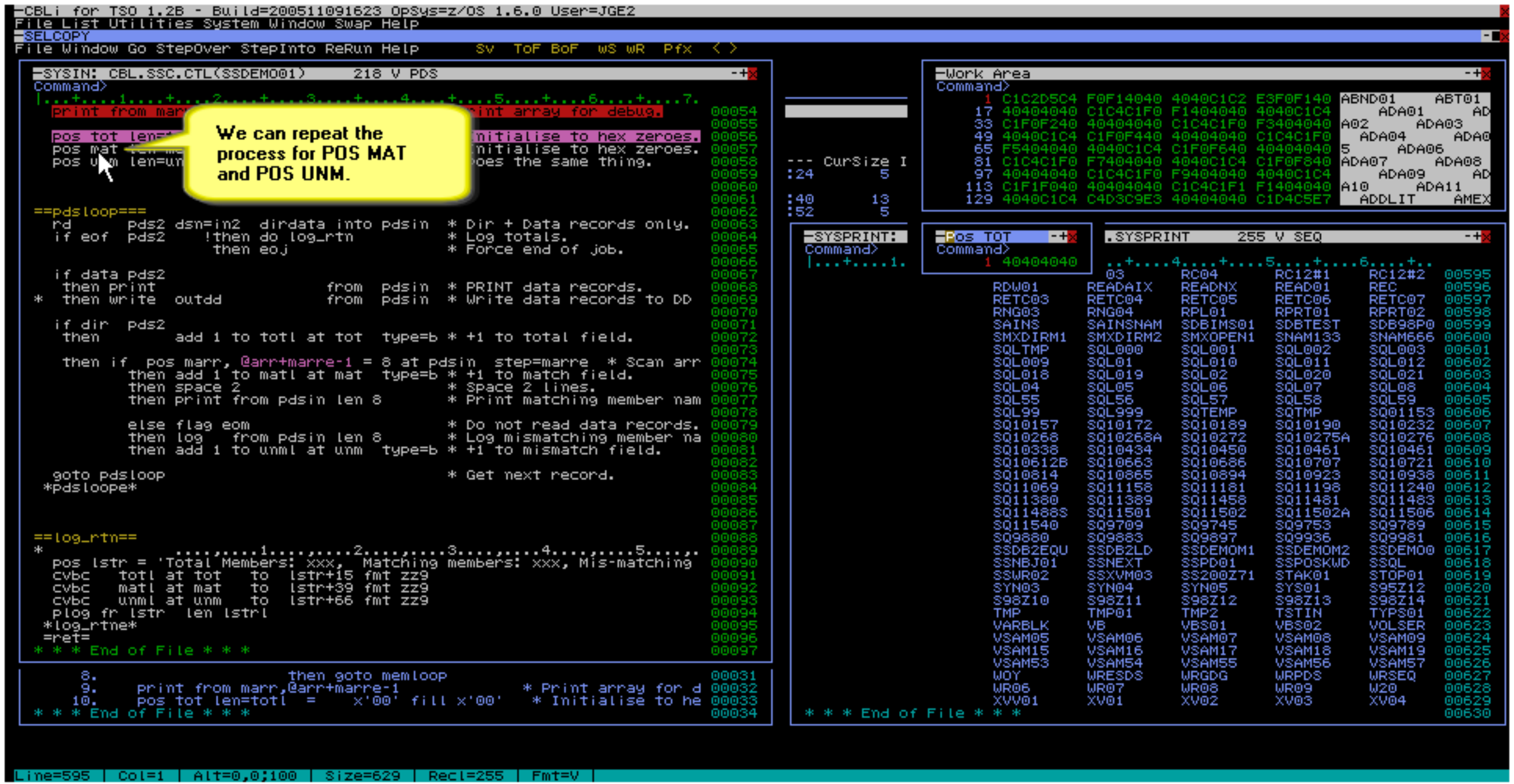


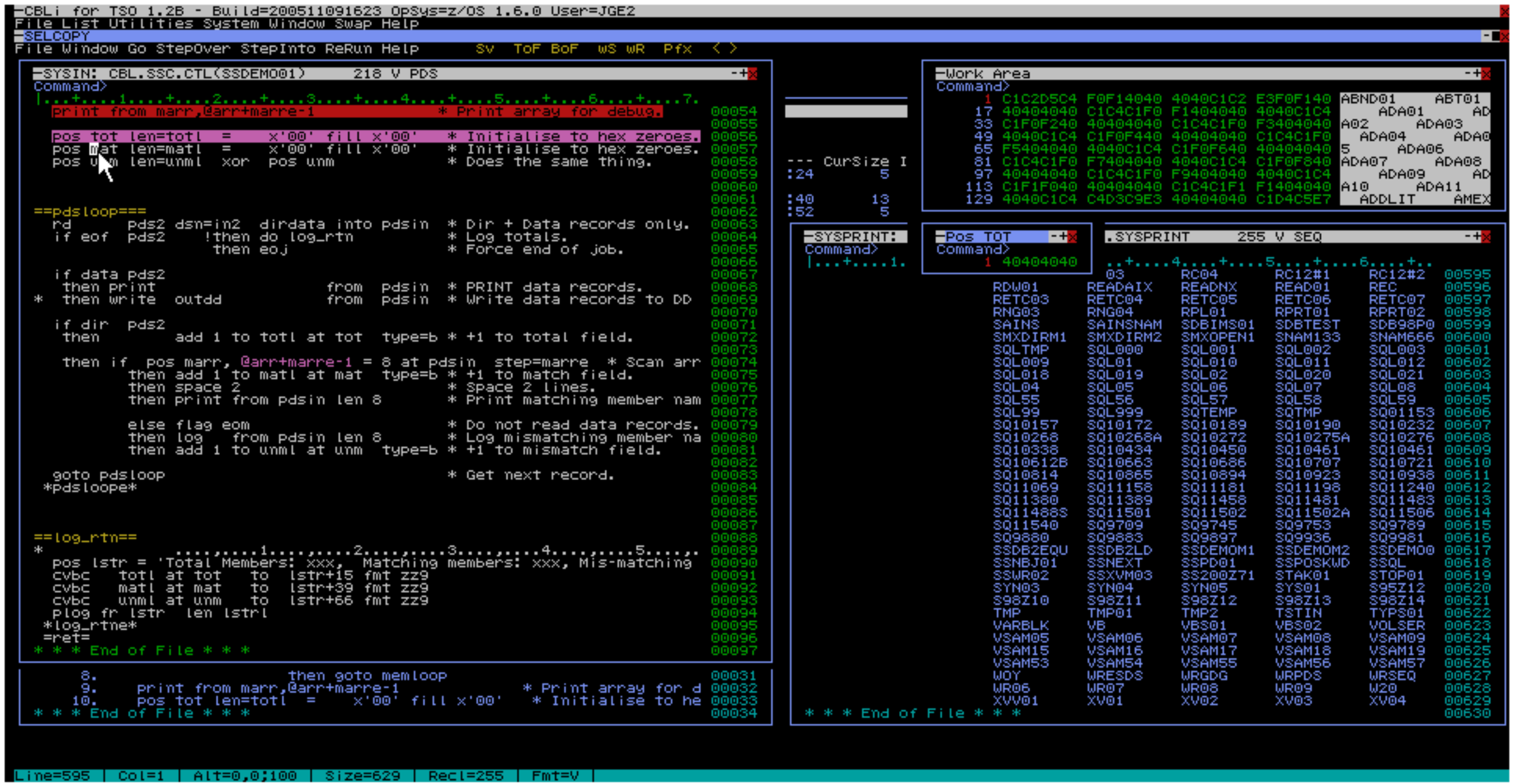
SELCOPY Interactive -slc048-



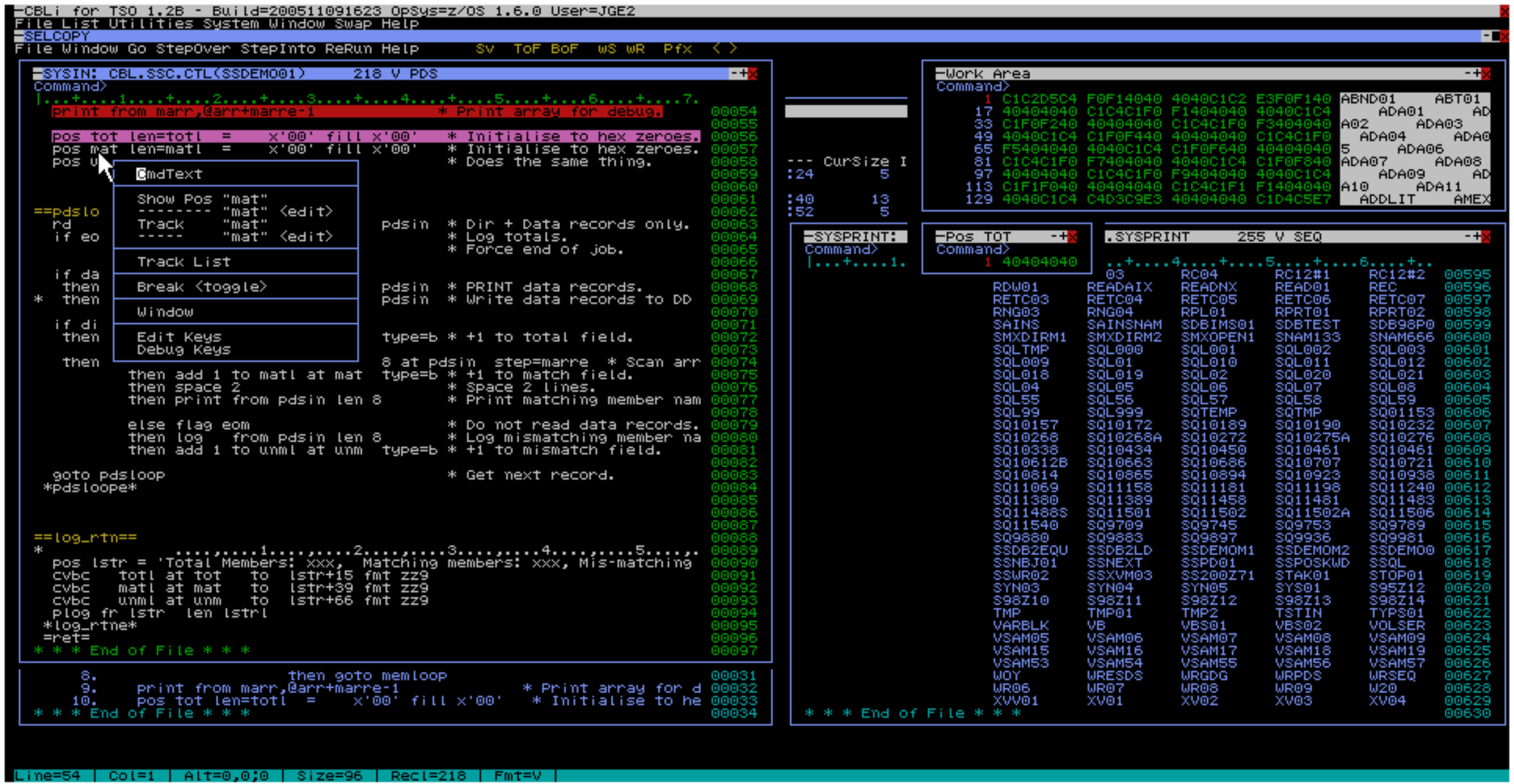
This frame's title will come here...



SELCOPY Interactive -slc049-



This frame's title will come here...



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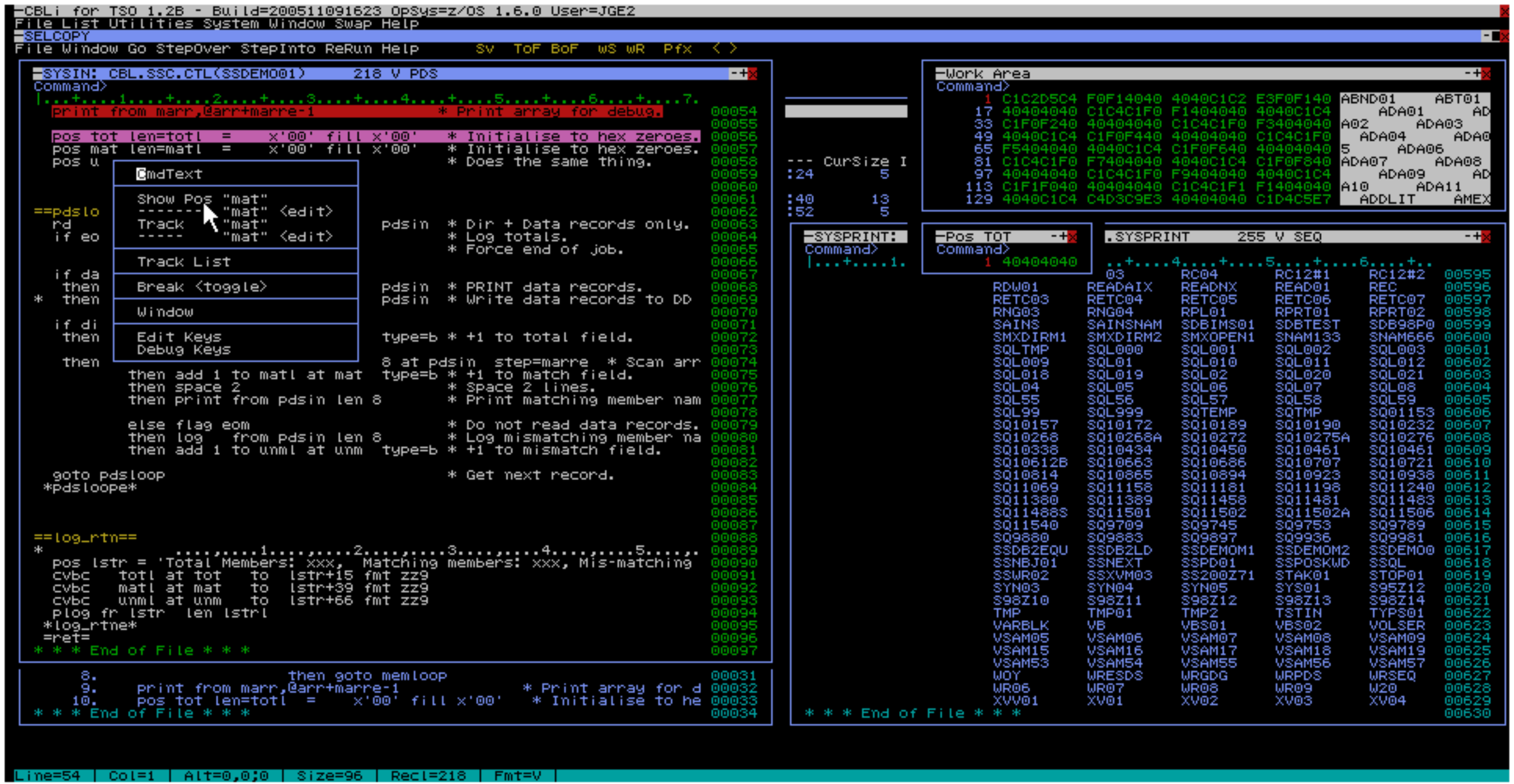

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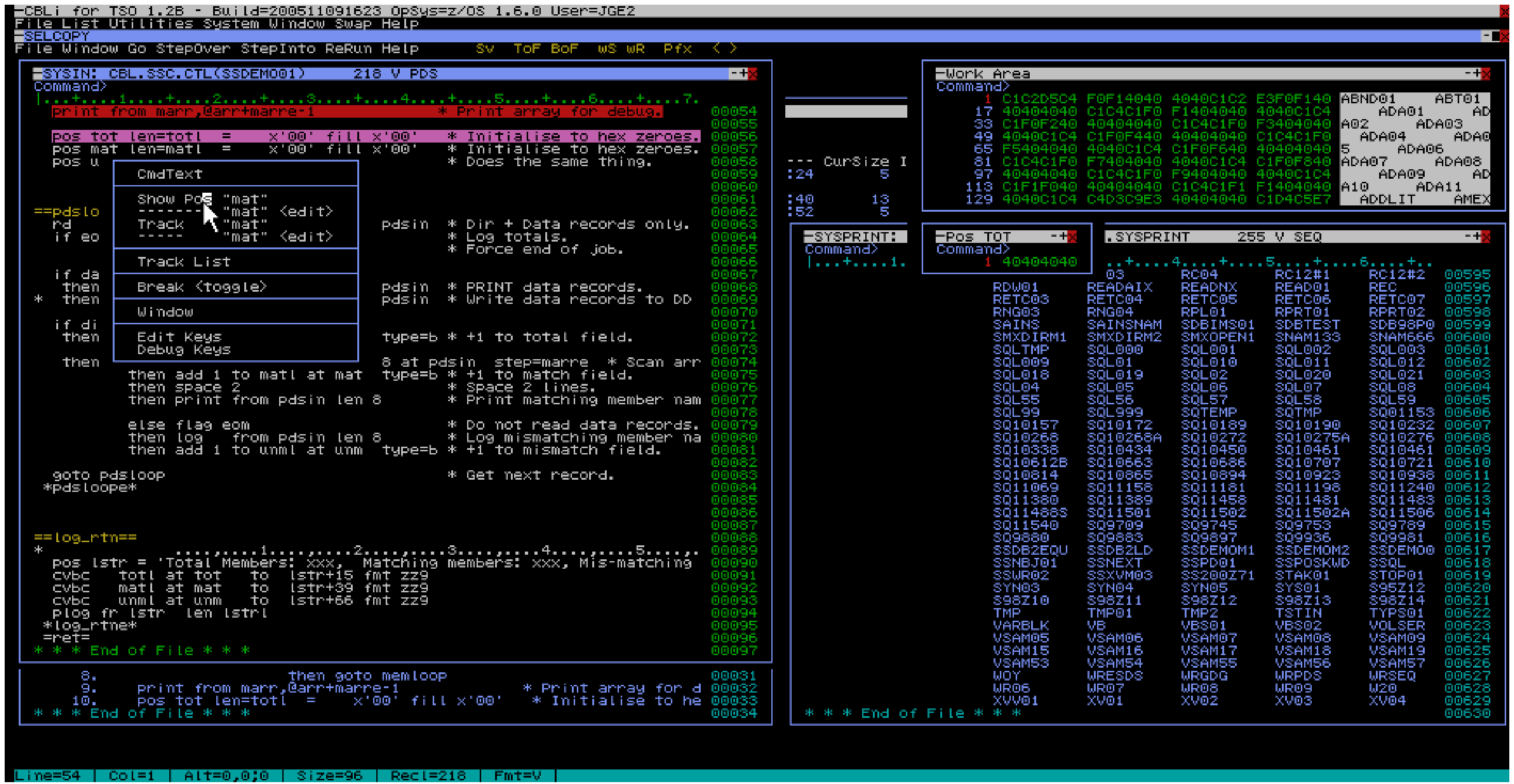

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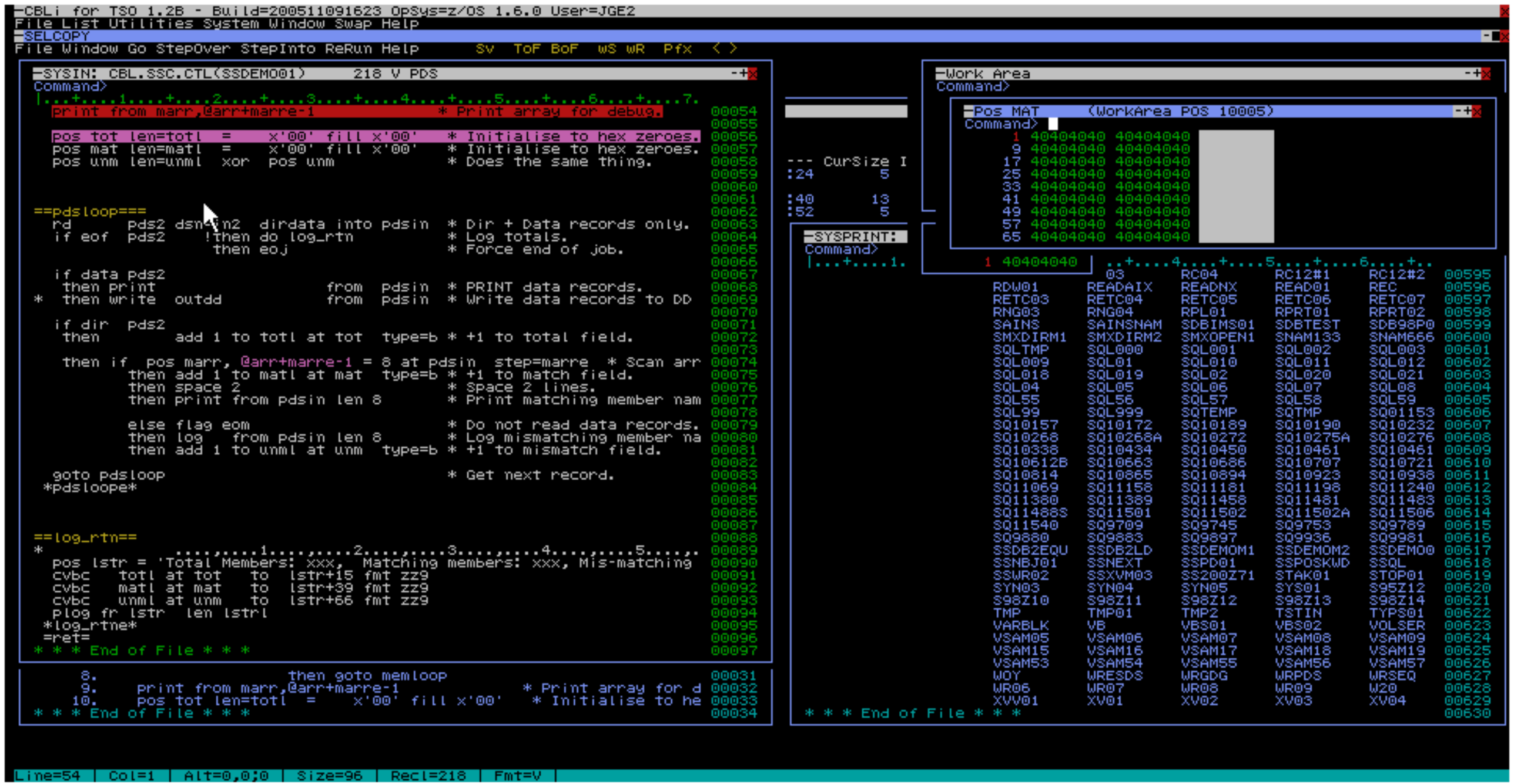

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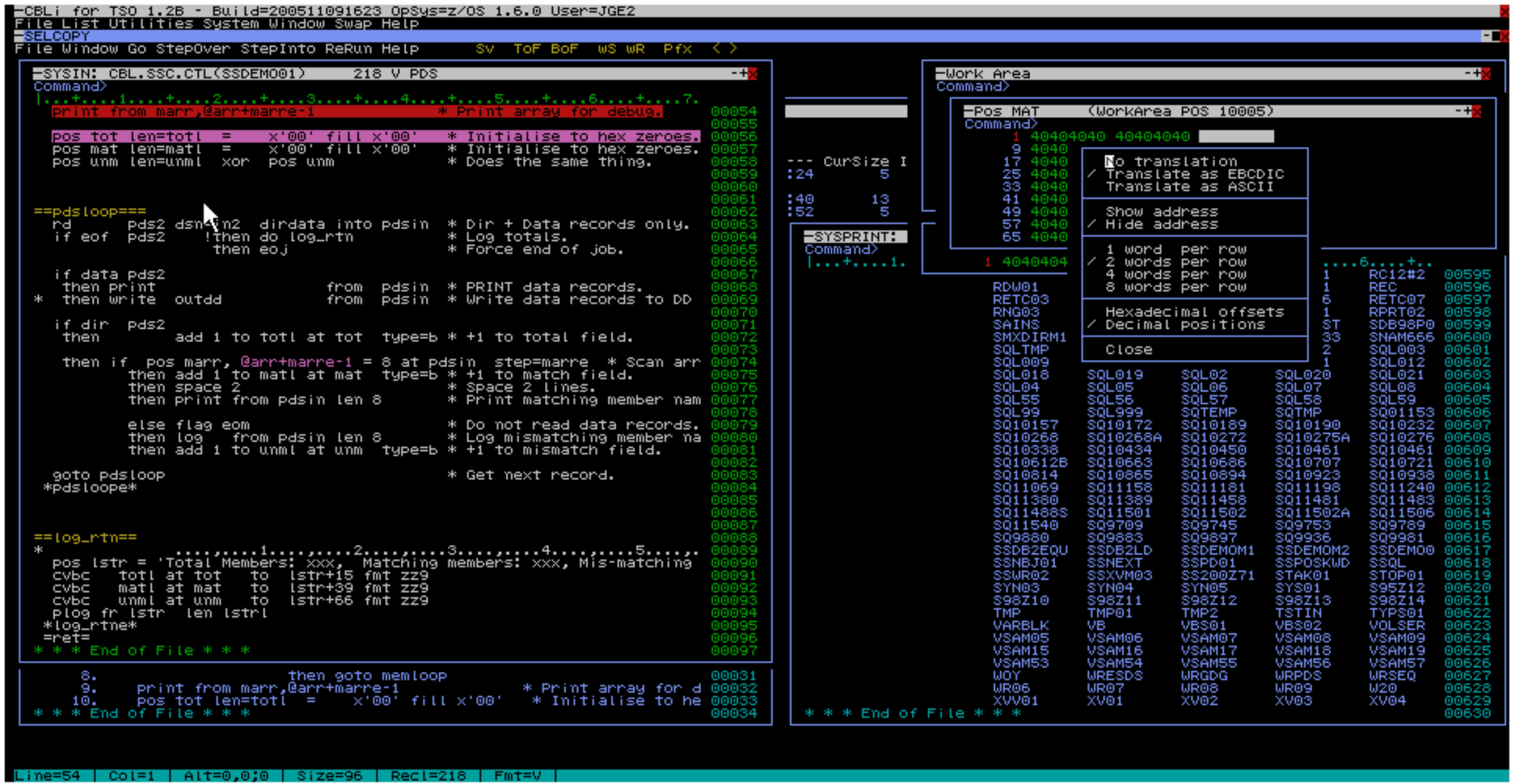

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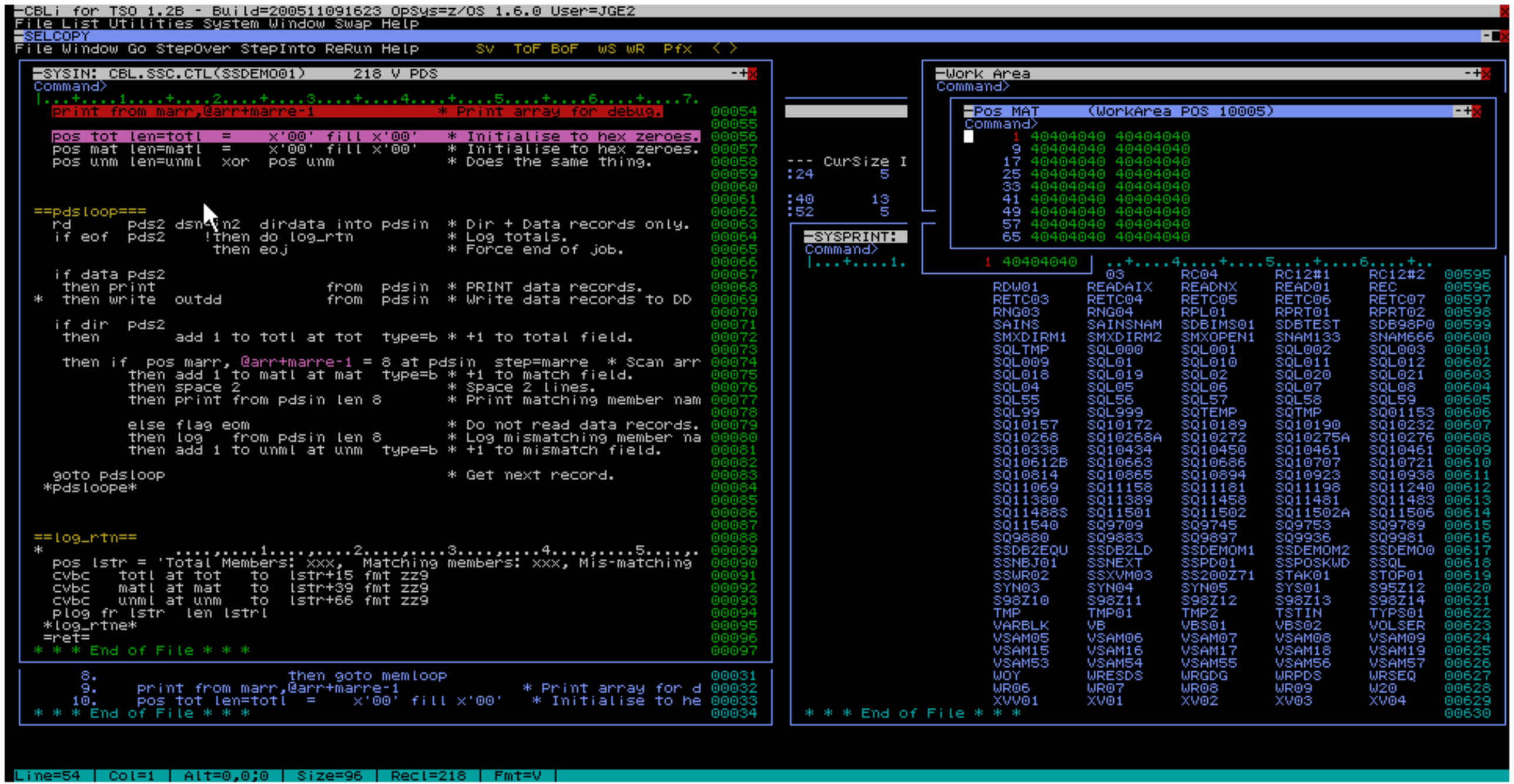

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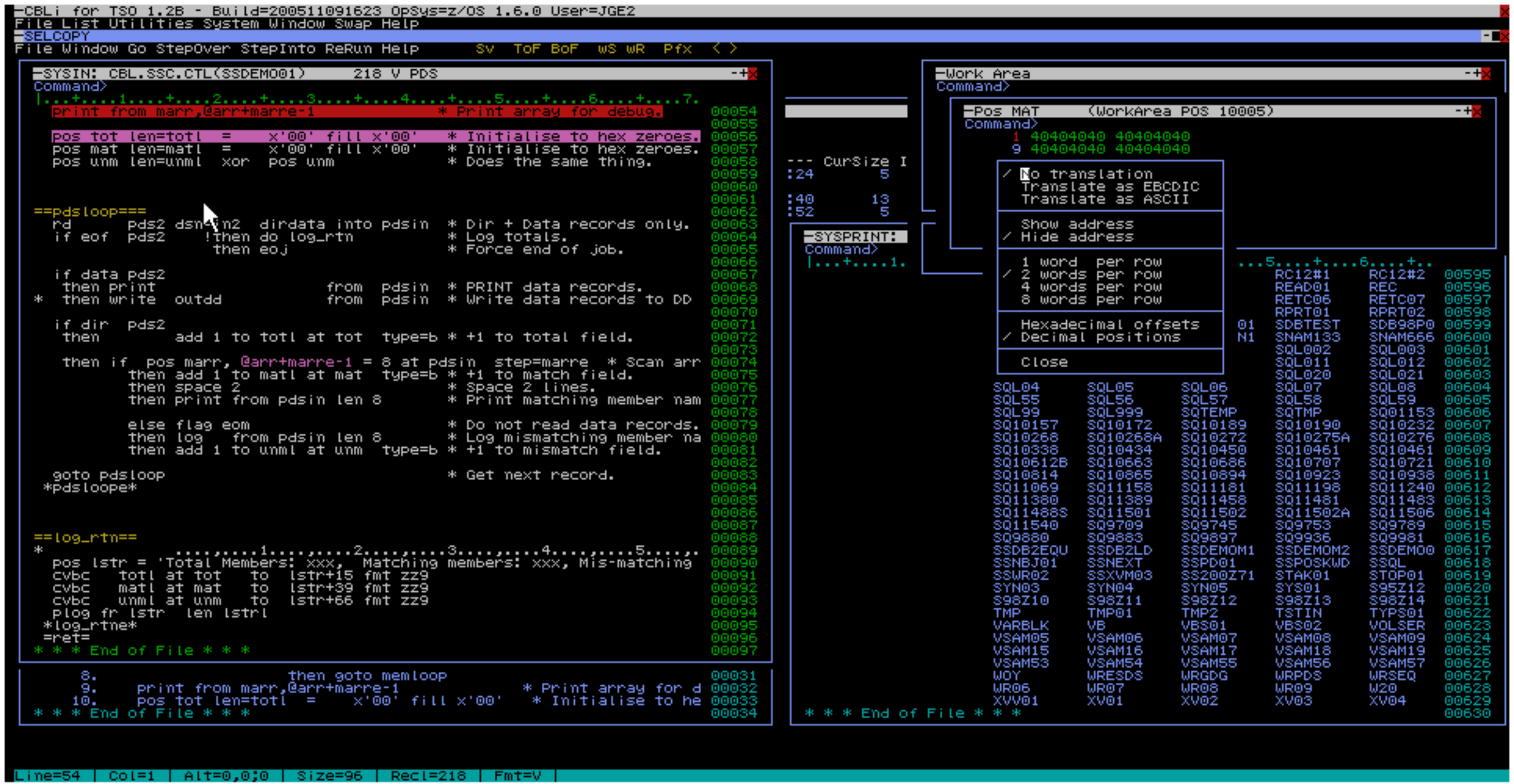
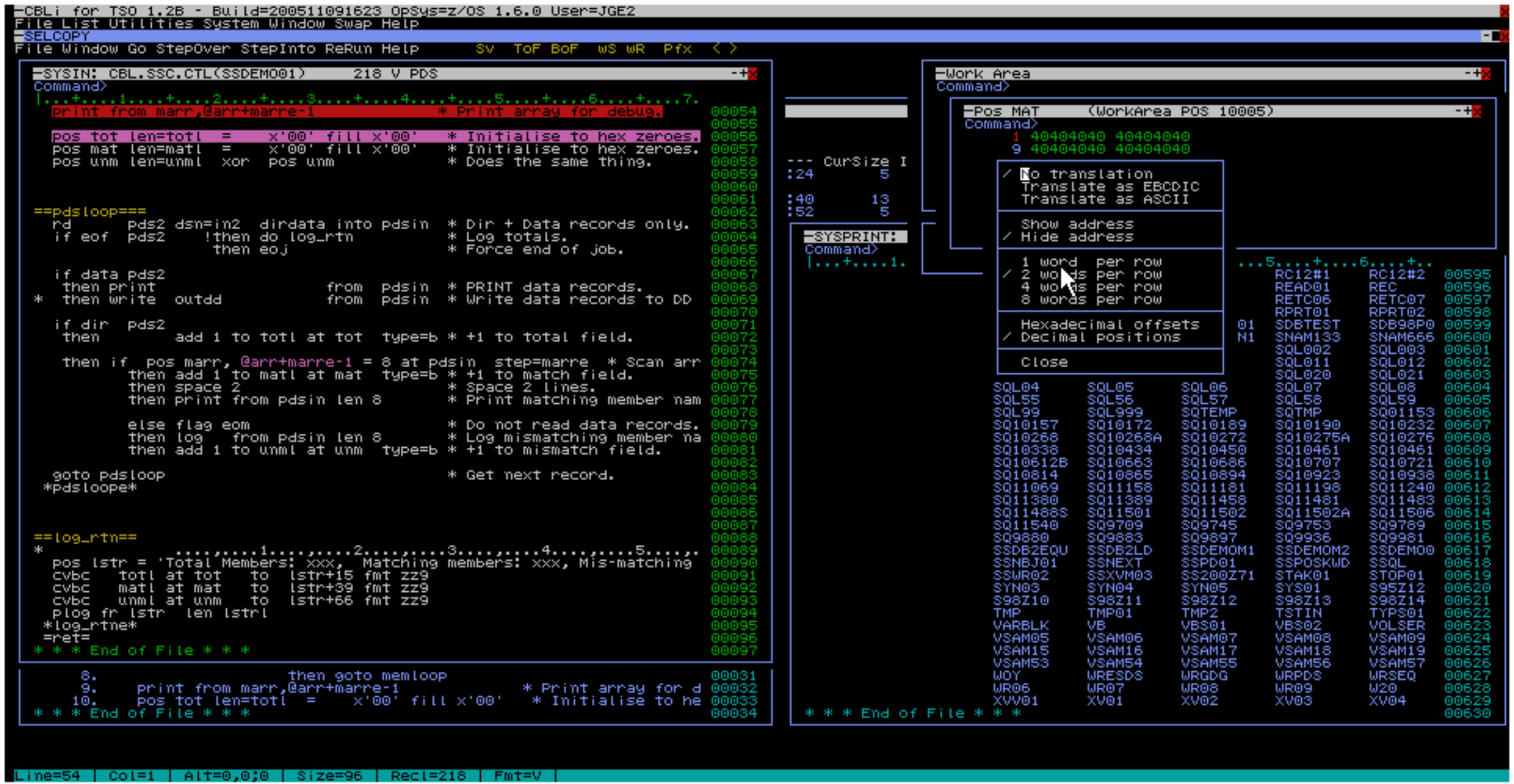
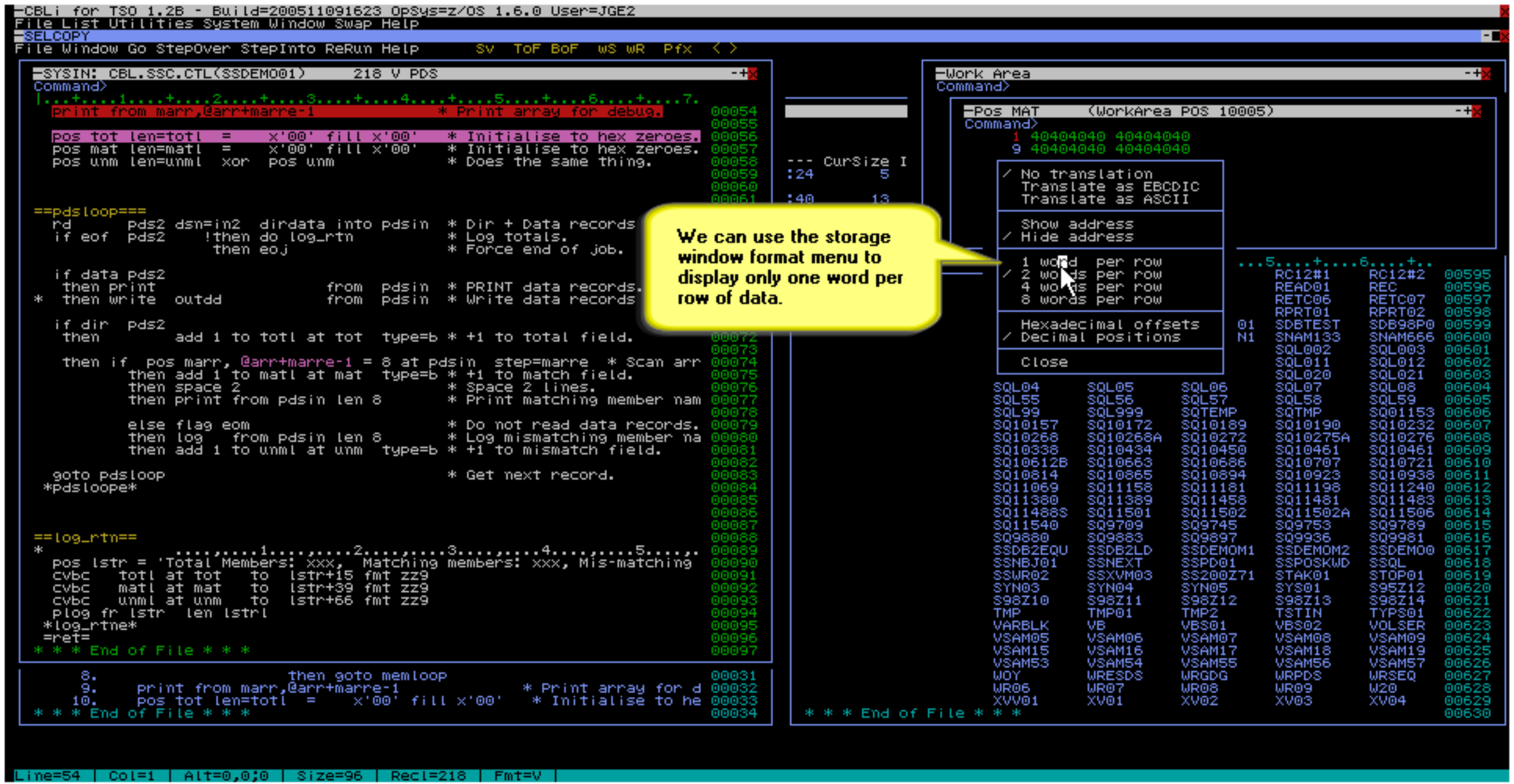


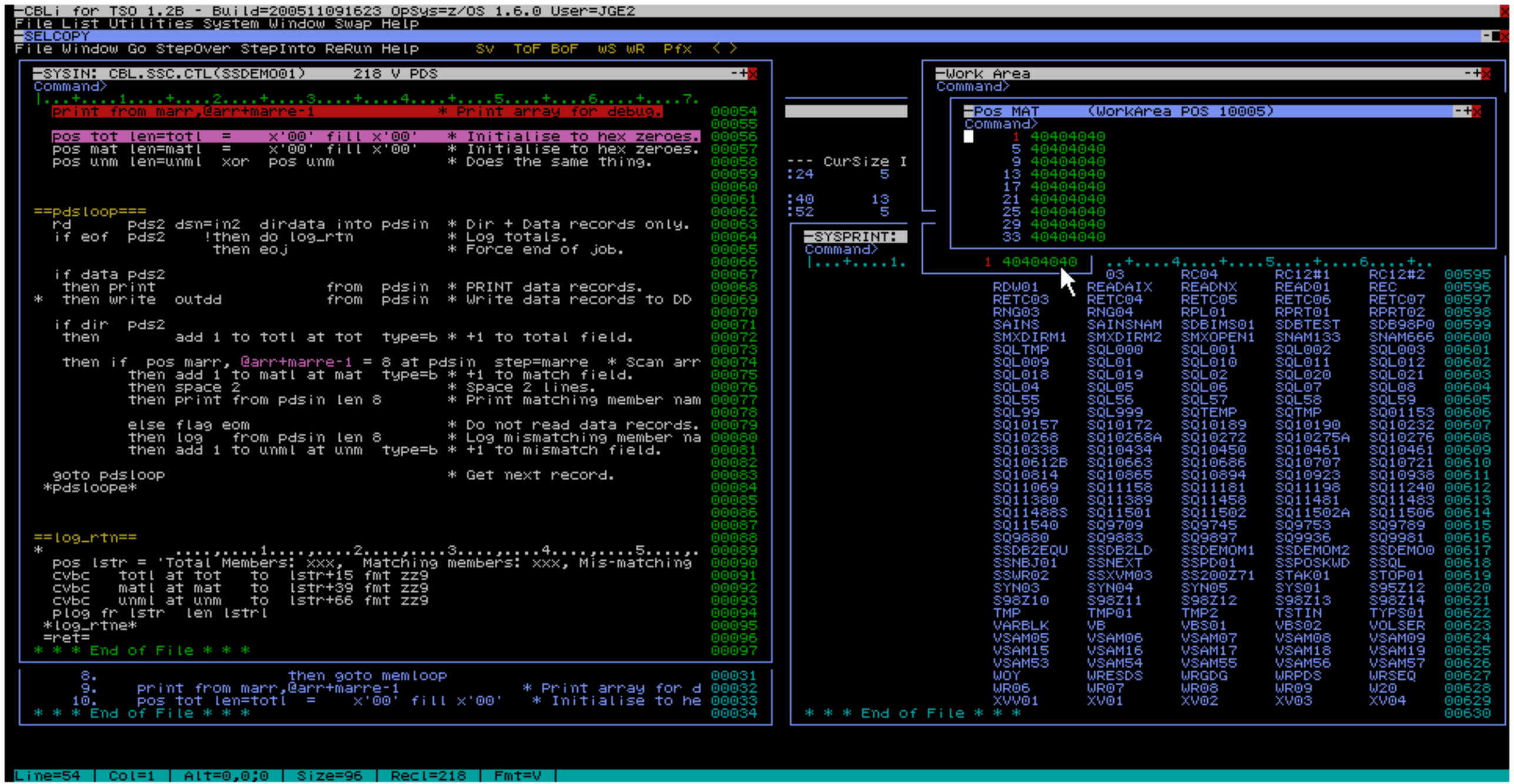
This frame's title will come here...

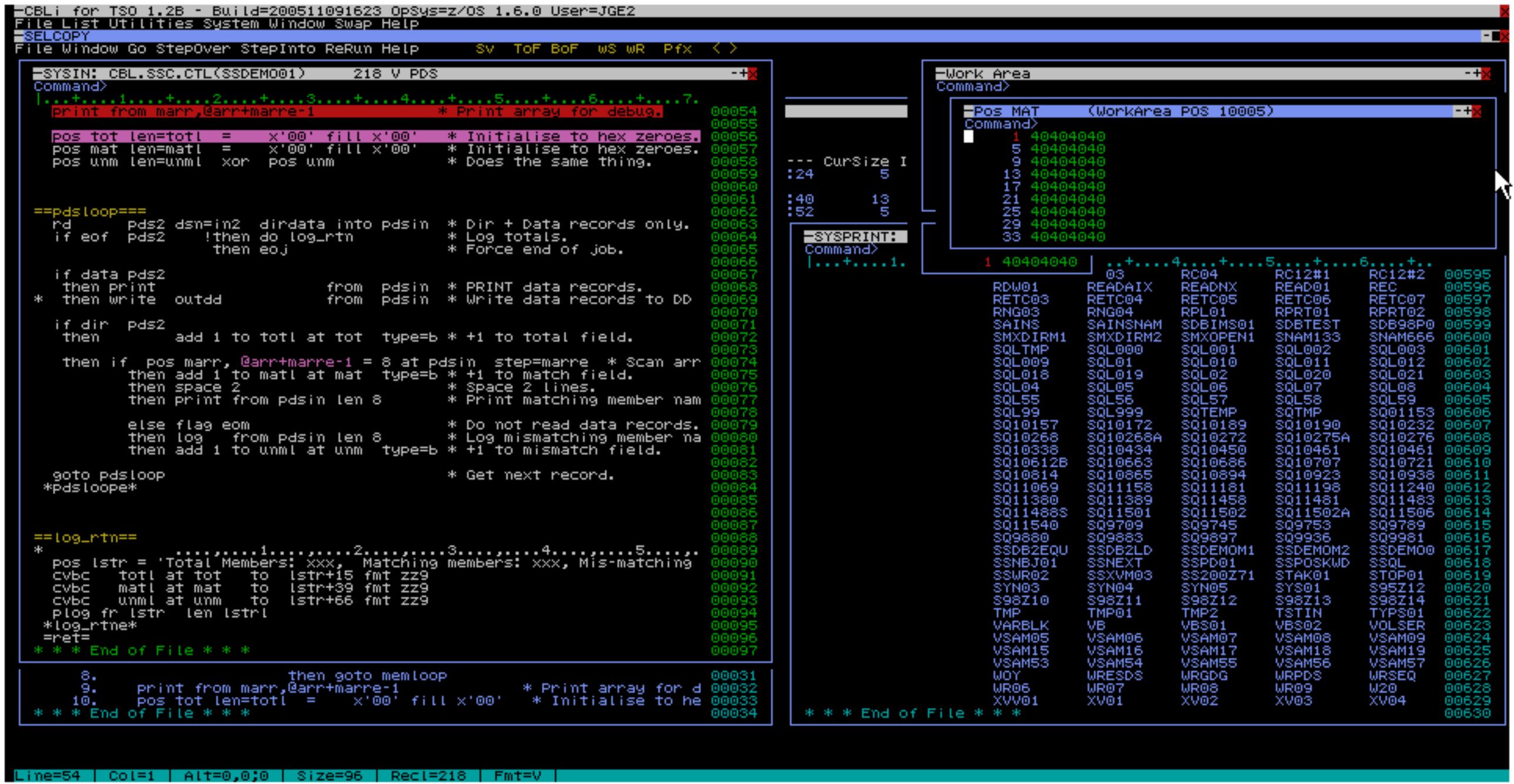


This frame's title will come here...



SELCOPY Interactive -slc050-


CBLi for TSO 1.2B - Build=200511091623 OpSys=z/OS 1.6.0 User=JGE2
File List Utilities System Window Swap Help
SELCOPY
File Window Go StepOver StepInto ReRun Help
Sv ToF BoF wS wR Pfx
SYSIN: CBL.SSC.CTL(SSDEMO01) 218 V PDS
Command>
print from marr,@arr+marre-1 * Print array for debug.
pos tot len=totl = x'00' fill x'00' * Initialise to hex zeroes.
pos mat len=matl = x'00' fill x'00' * Initialise to hex zeroes.
pos unm len=unml xor pos unm * Does the same thing.
==pdsloop===
rd pds2 dsn=in2 dirdata into pdsin * Dir + Data records only.
if eof pds2 !then do log_rtn * Log totals.
then eoj * Force end of job.
if data pds2
then print from pdsin * PRINT data records.
then write outdd from pdsin * Write data records to DD
if dir pds2
then add 1 to totl at tot type=b * +1 to total field.
then if pos marr, @arr+marre-1 = 8 at pdsin step=marre * Scan arr
then add 1 to matl at mat type=b * +1 to match field.
then space 2 * Space 2 lines.
then print from pdsin len 8 * Print matching member nam
else flag eom * Do not read data records.
then log from pdsin len 8 * Log mismatching member na
then add 1 to unml at unm type=b * +1 to mismatch field.
goto pdsloop * Get next record.
pdsloope
==log_rtn==
pos lstr = 'Total Members: xxx, Matching members: xxx, Mis-matching
cvbc totl at tot to lstr+15 fmt zz9
cvbc matl at mat to lstr+39 fmt zz9
cvbc unml at unm to lstr+66 fmt zz9
plog fr lstr len lstrl
log_rtne
=ret=
* * * End of File * * *
8. then goto memloop
9. print from marr,@arr+marre-1 * Print array for d
10. pos tot len=totl = x'00' fill x'00' * Initialise to he
* * * End of File * * *
Work Area
Command>
Pos MAT (WorkArea POS 10005)
Command>
1 40404040
5 40404040
9 40404040
13 40404040
17 40404040
21 40404040
25 40404040
29 40404040
33 40404040
SYSPRINT:
Command>
1 40404040
03 RC04 RC12#1 RC12#2
RDW01 READAIX READNX READ01 REC
RETC03 RETC04 RETC05 RETC06 RETC07
RNG03 RNG04 RPL01 RPRT01 RPRT02
SAINS SAINSNAM SDBIMS01 SDBTEST SDB98P0
SMXDIRM1 SMXDIRM2 SMXOPEN1 SNAM133 SNAM666
SQLTMP SQL000 SQL001 SQL002 SQL003
SQL009 SQL01 SQL010 SQL011 SQL012
SQL018 SQL019 SQL02 SQL020 SQL021
SQL04 SQL05 SQL06 SQL07 SQL08
SQL55 SQL56 SQL57 SQL58 SQL59
SQL99 SQL999 SQTEMP SQTMP SQ01153
SQ10157 SQ10172 SQ10189 SQ10190 SQ10232
SQ10268 SQ10268A SQ10272 SQ10275A SQ10276
SQ10338 SQ10434 SQ10450 SQ10461 SQ10461
SQ10612B SQ10663 SQ10686 SQ10707 SQ10721
SQ10814 SQ10865 SQ10894 SQ10923 SQ10938
SQ11069 SQ11158 SQ11181 SQ11198 SQ11240
SQ11380 SQ11389 SQ11458 SQ11481 SQ11483
SQ11488S SQ11501 SQ11502 SQ11502A SQ11506
SQ11540 SQ9709 SQ9745 SQ9753 SQ9789
SQ9880 SQ9883 SQ9897 SQ9936 SQ9981
SSDB2EQU SSDB2LD SSDEMOM1 SSDEMOM2 SSDEMO0
SSNBJ01 SSNEXT SSPD01 SSPOSKWD SSQL
SSWR02 SSXVM03 SS200Z71 STAK01 STOP01
SYN03 SYN04 SYN05 SYS01 S95Z12
S98Z10 S98Z11 S98Z12 S98Z13 S98Z14
TMP TMP01 TMP2 TSTIN TYPS01
VARBLK VB VBS01 VBS02 VOLSER
VSAM05 VSAM06 VSAM07 VSAM08 VSAM09
VSAM15 VSAM16 VSAM17 VSAM18 VSAM19
VSAM53 VSAM54 VSAM55 VSAM56 VSAM57
WOY WRESDS WRGDG WRPDS WRSEQ
WR06 WR07 WR08 WR09 W20
XVV01 XV01 XV02 XV03 XV04
* * * End of File * * *
Line=54 Col=1 Alt=0,0;0 Size=96 Recl=218 Fmt=V
This frame's title will come here...



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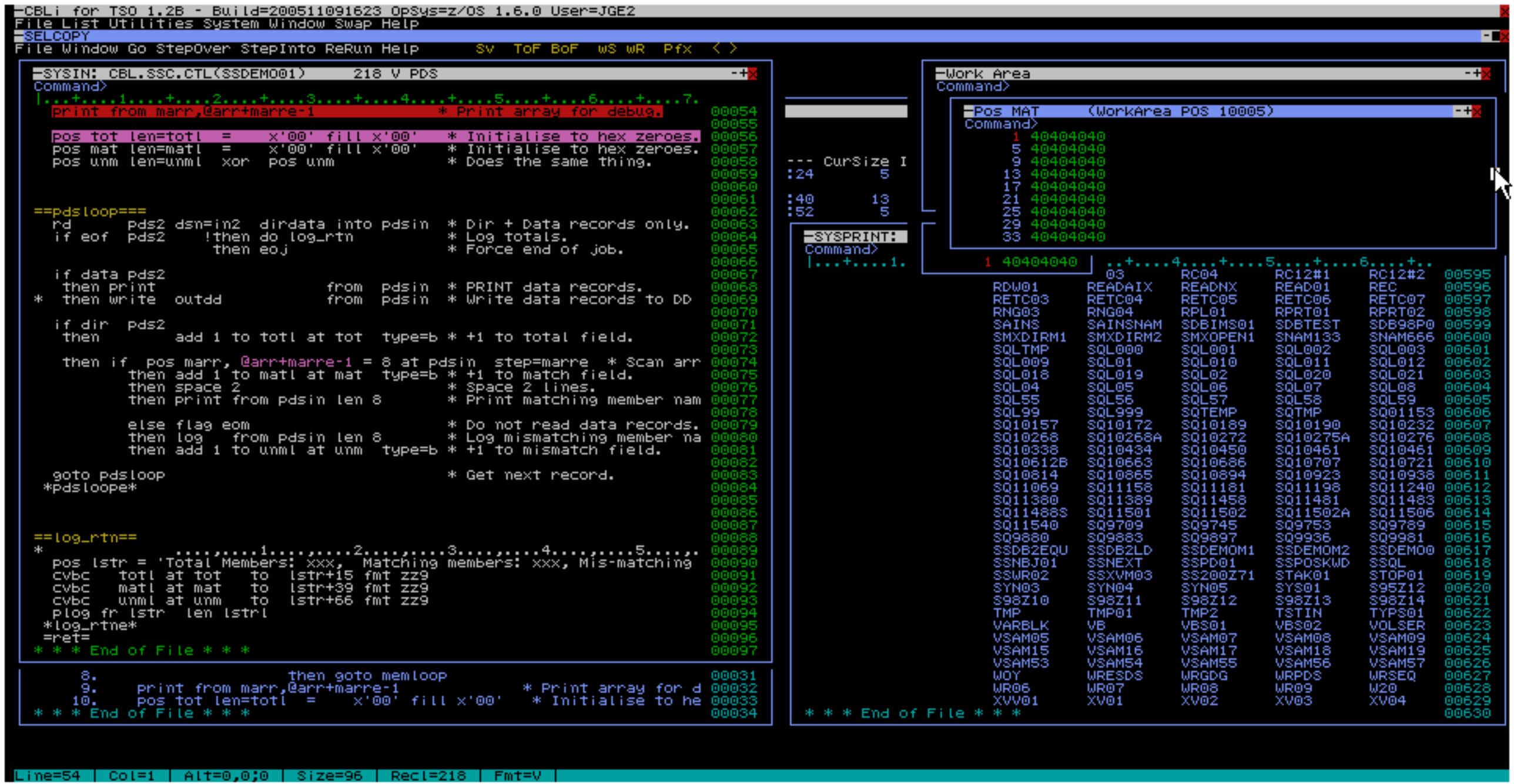
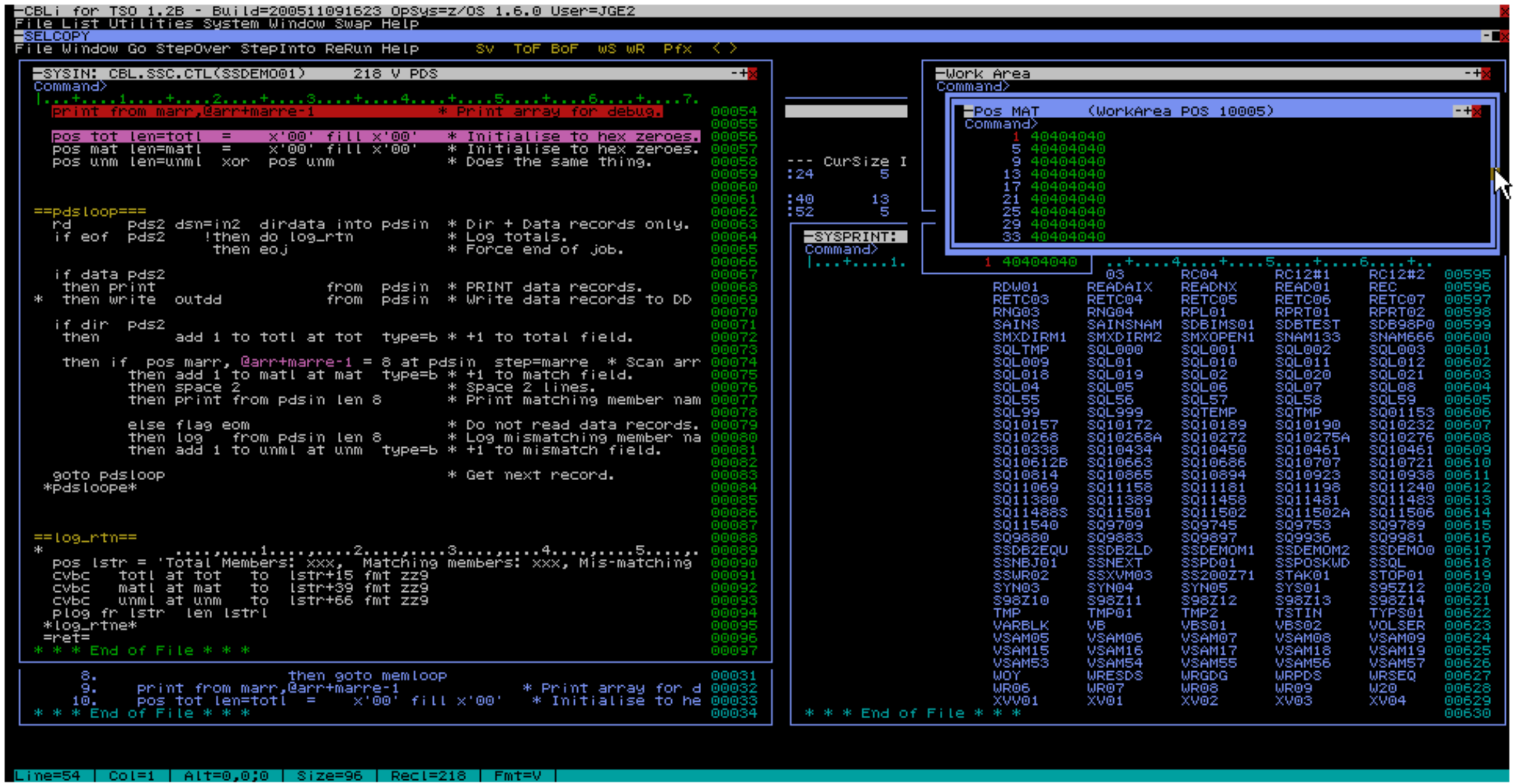
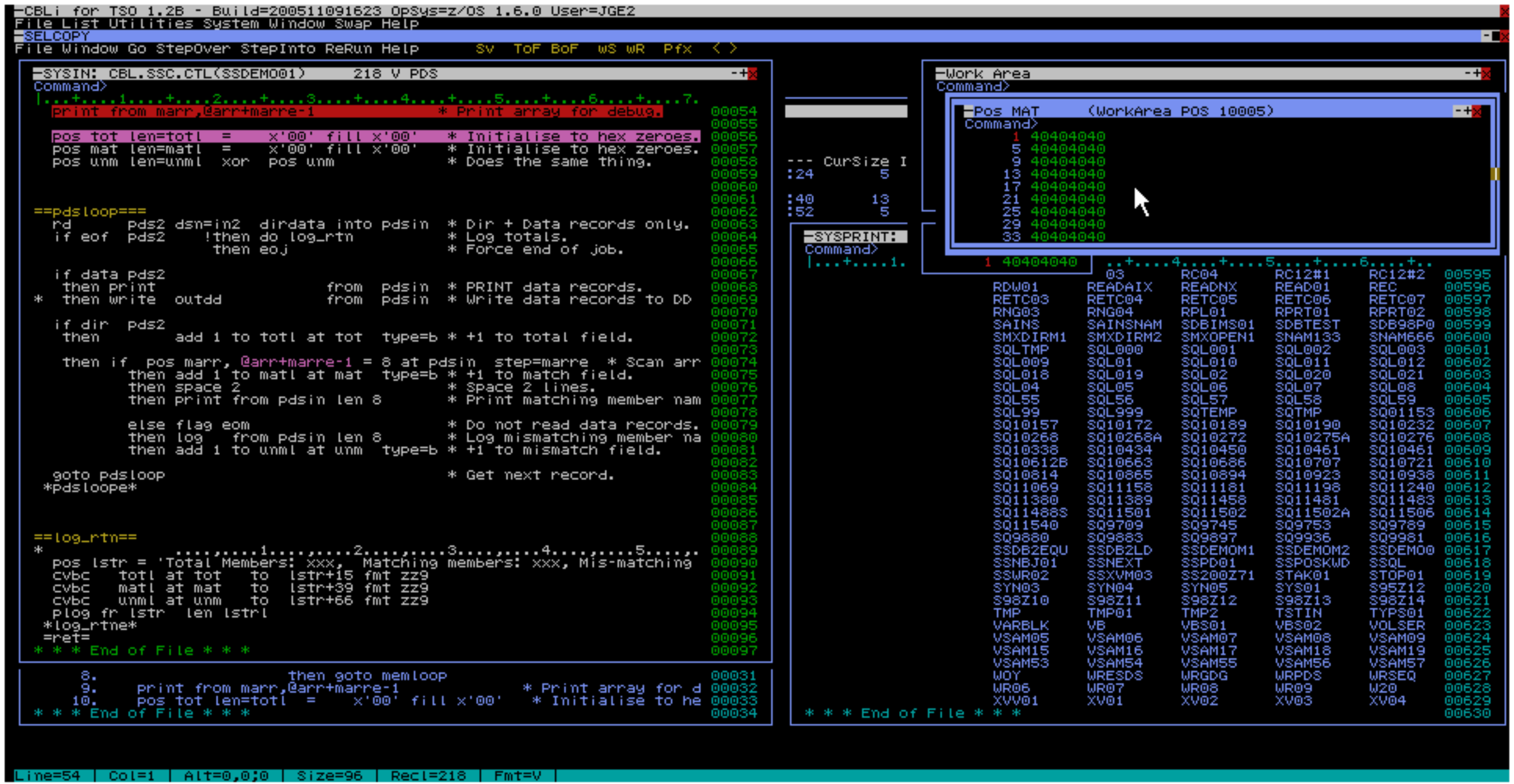


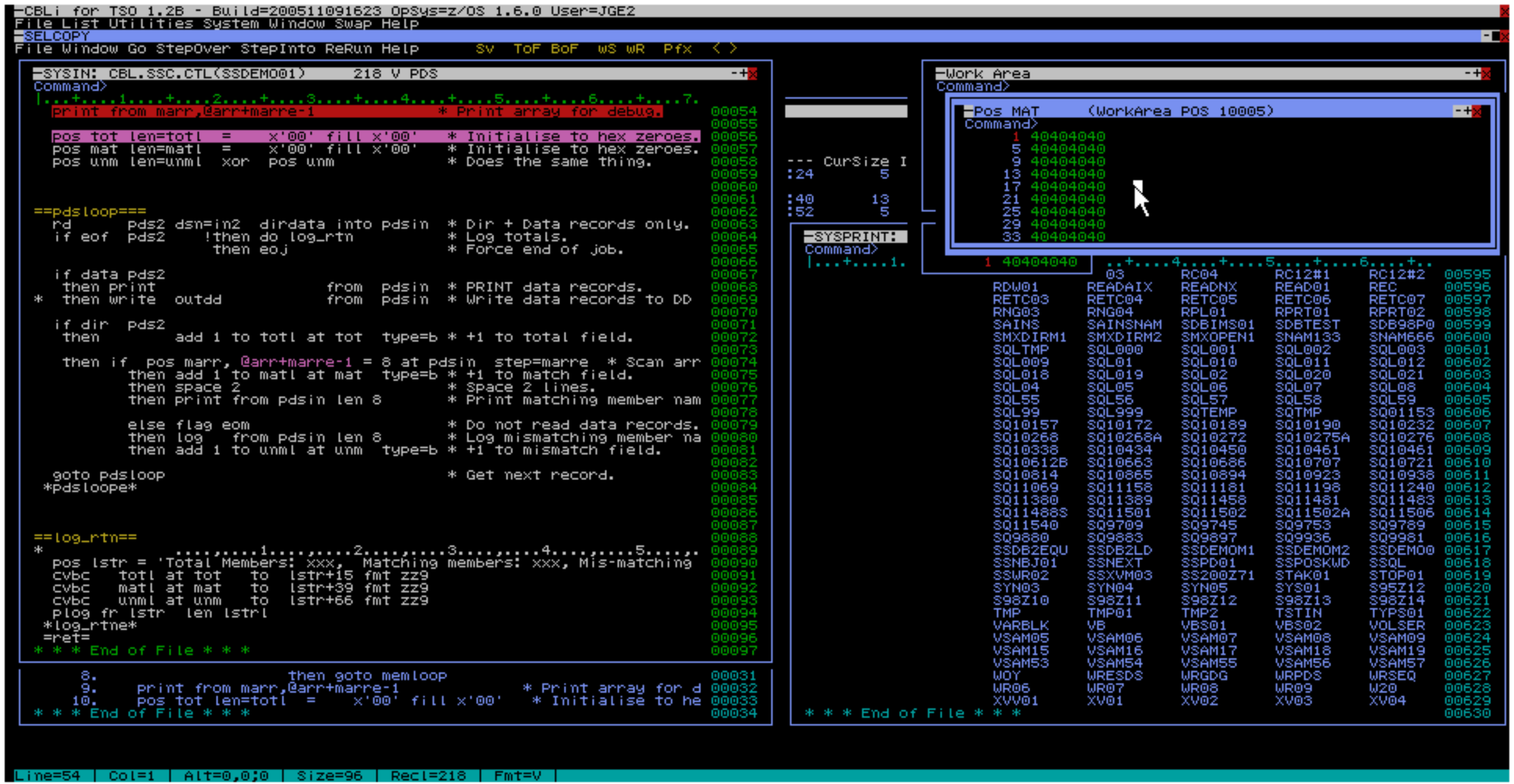
This frame's title will come here...



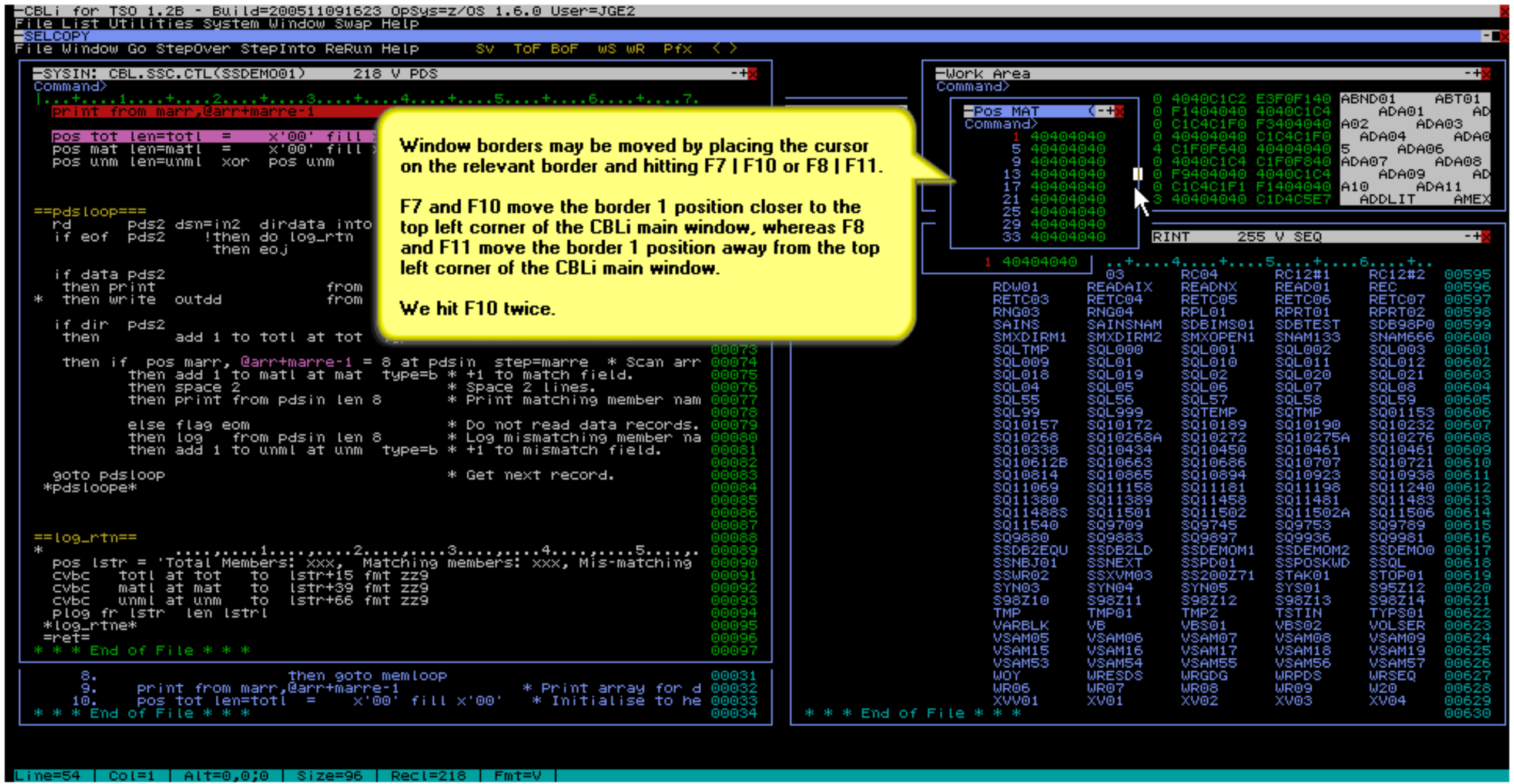
This frame's title will come here...



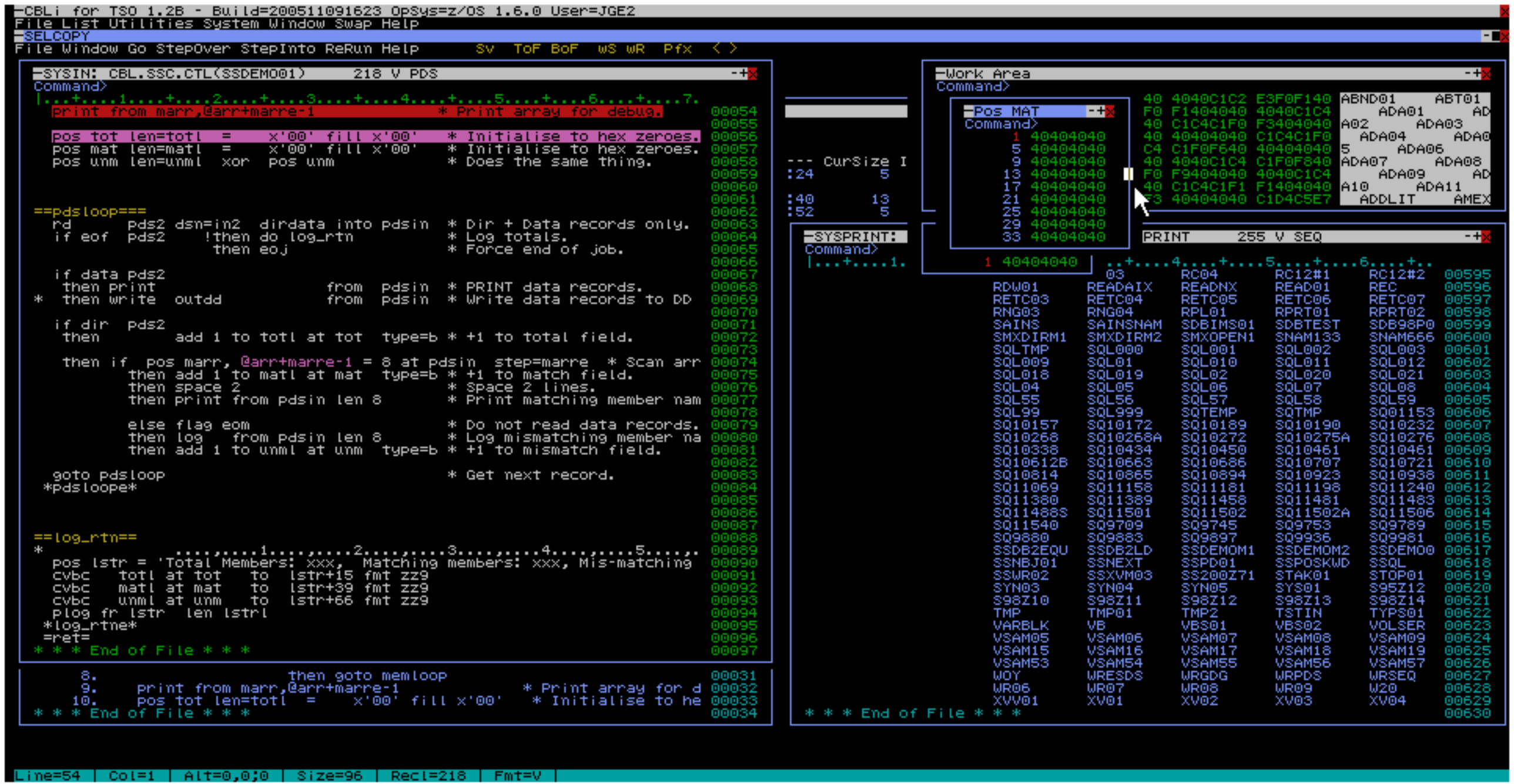
This frame's title will come here...



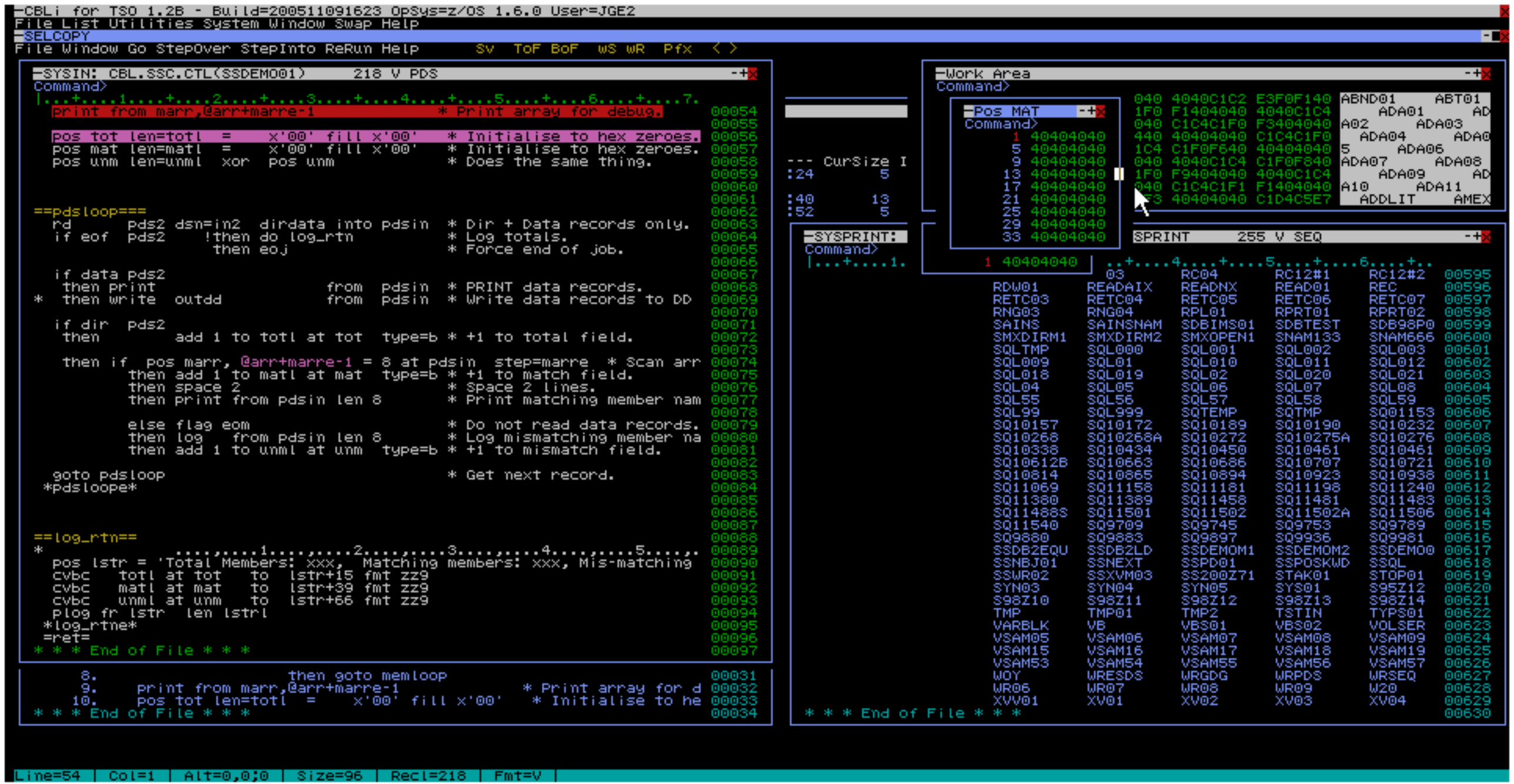
This frame's title will come here...



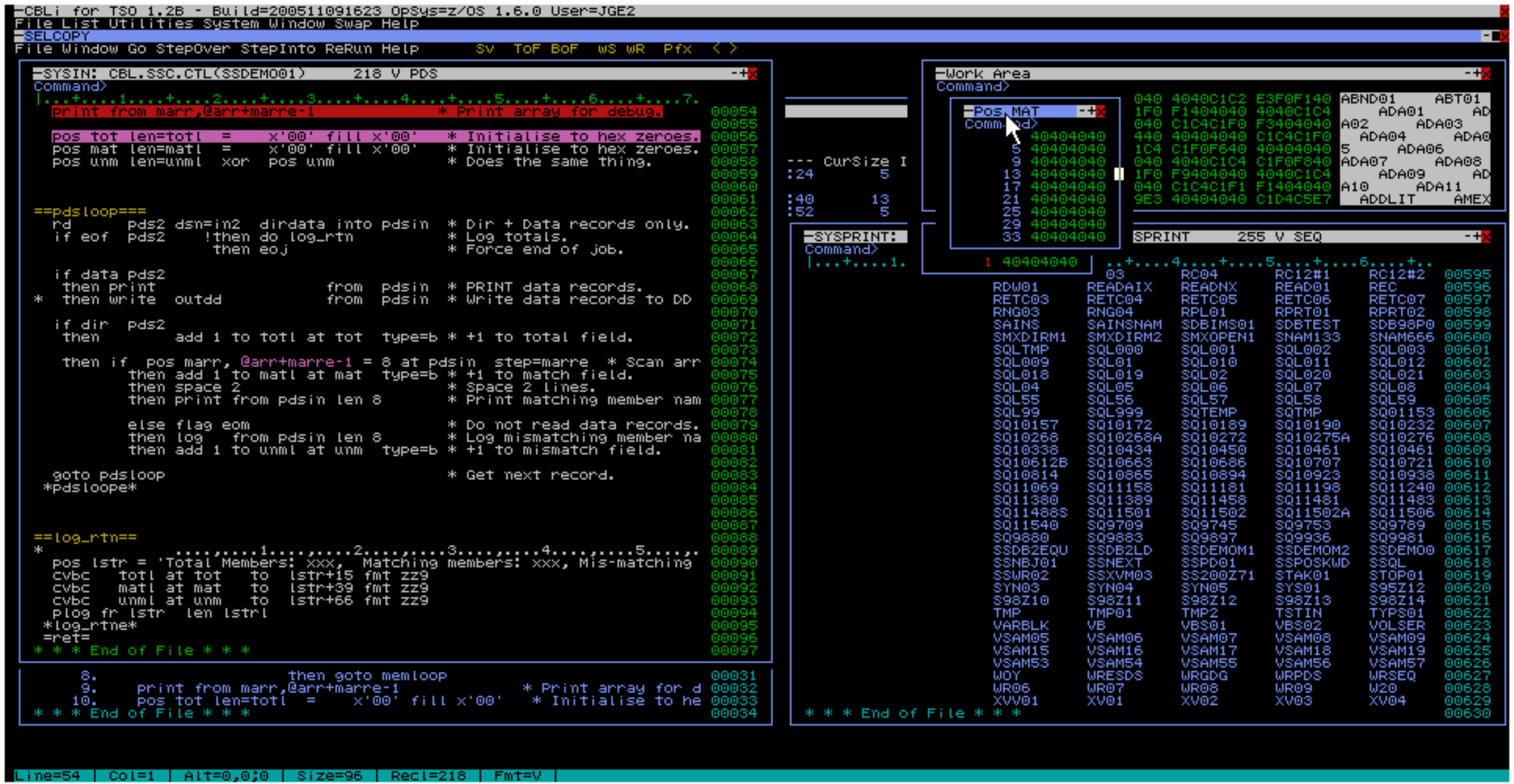
SELCOPY Interactive -slc051-



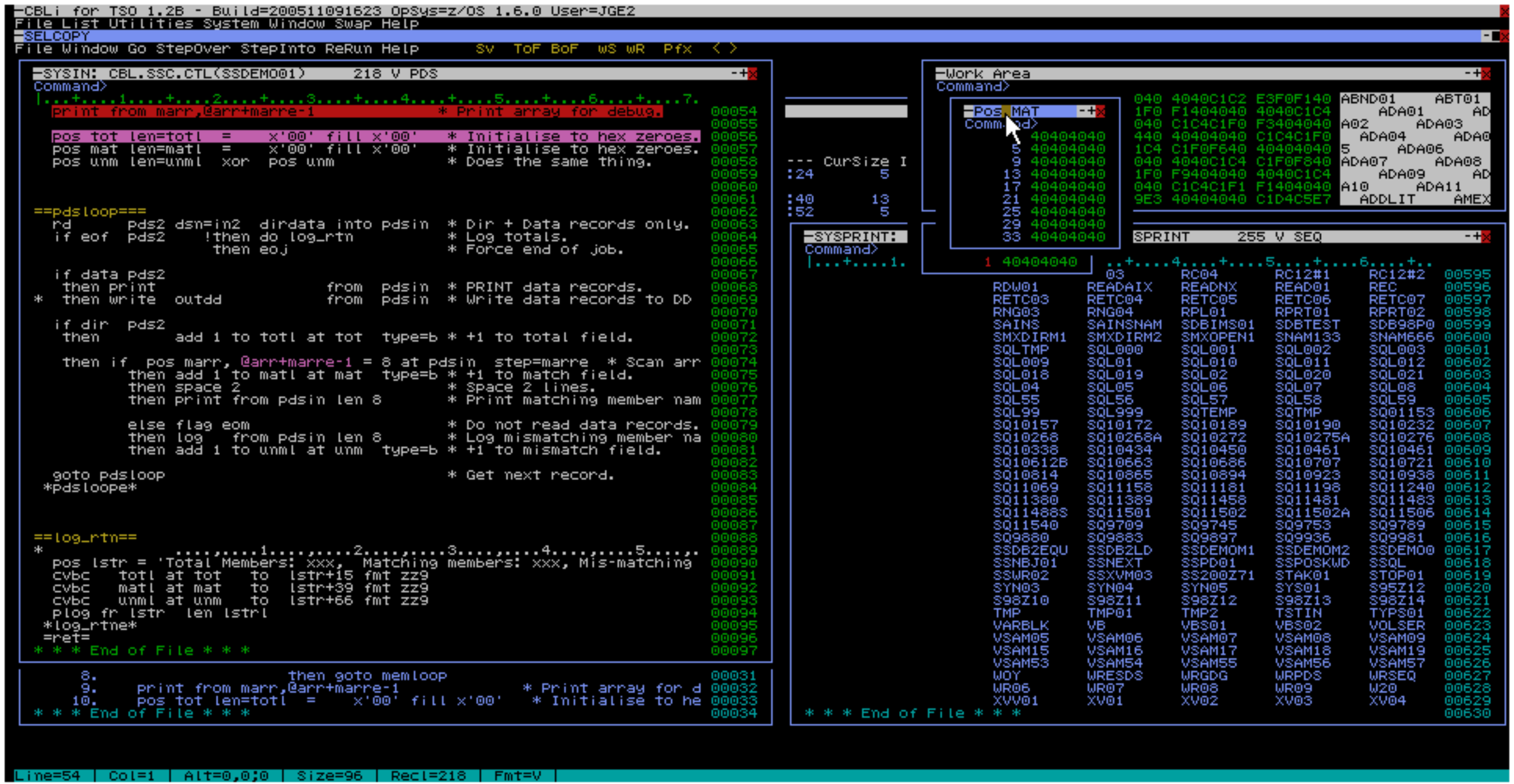
This frame's title will come here...



This frame's title will come here...



This frame's title will come here...



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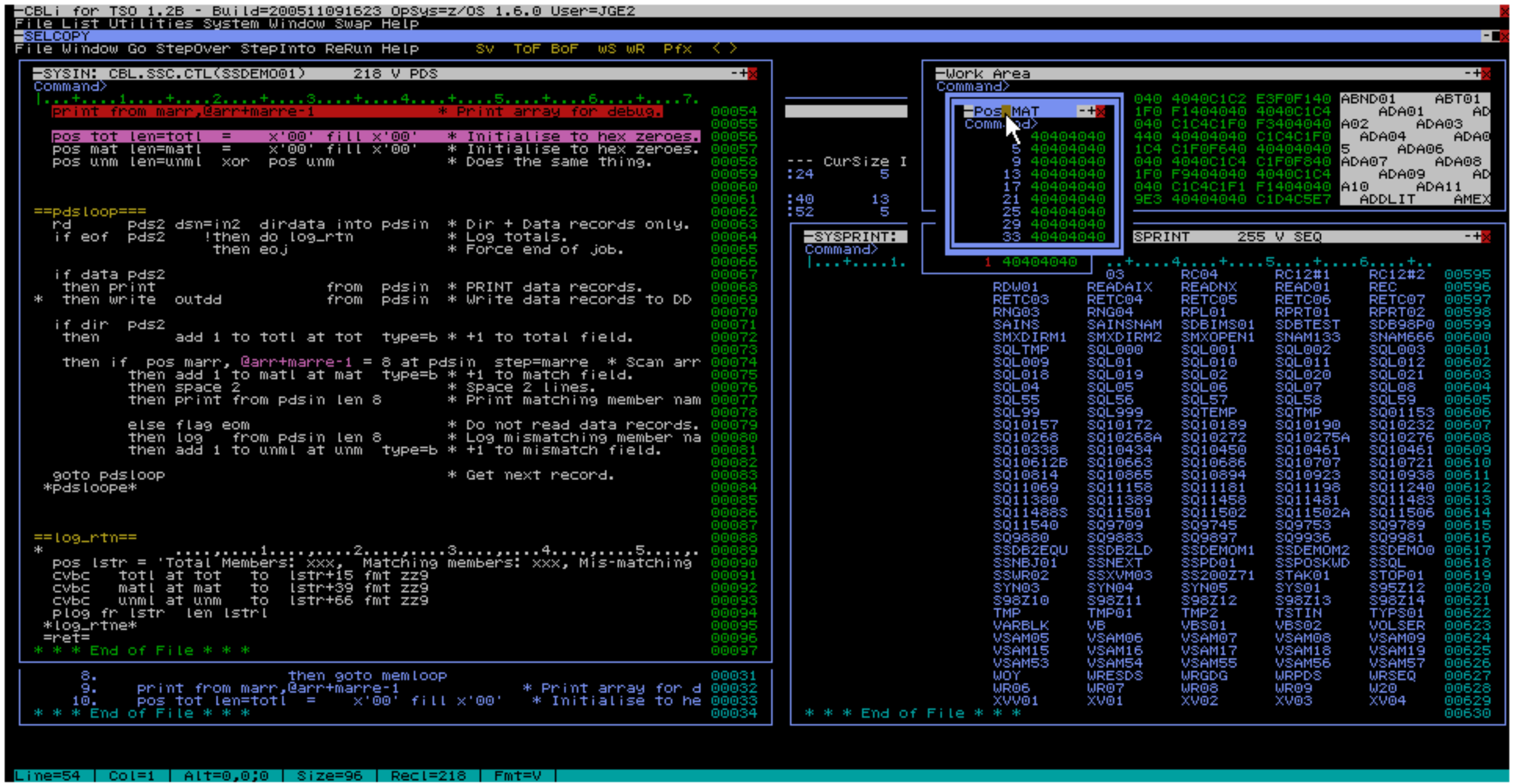

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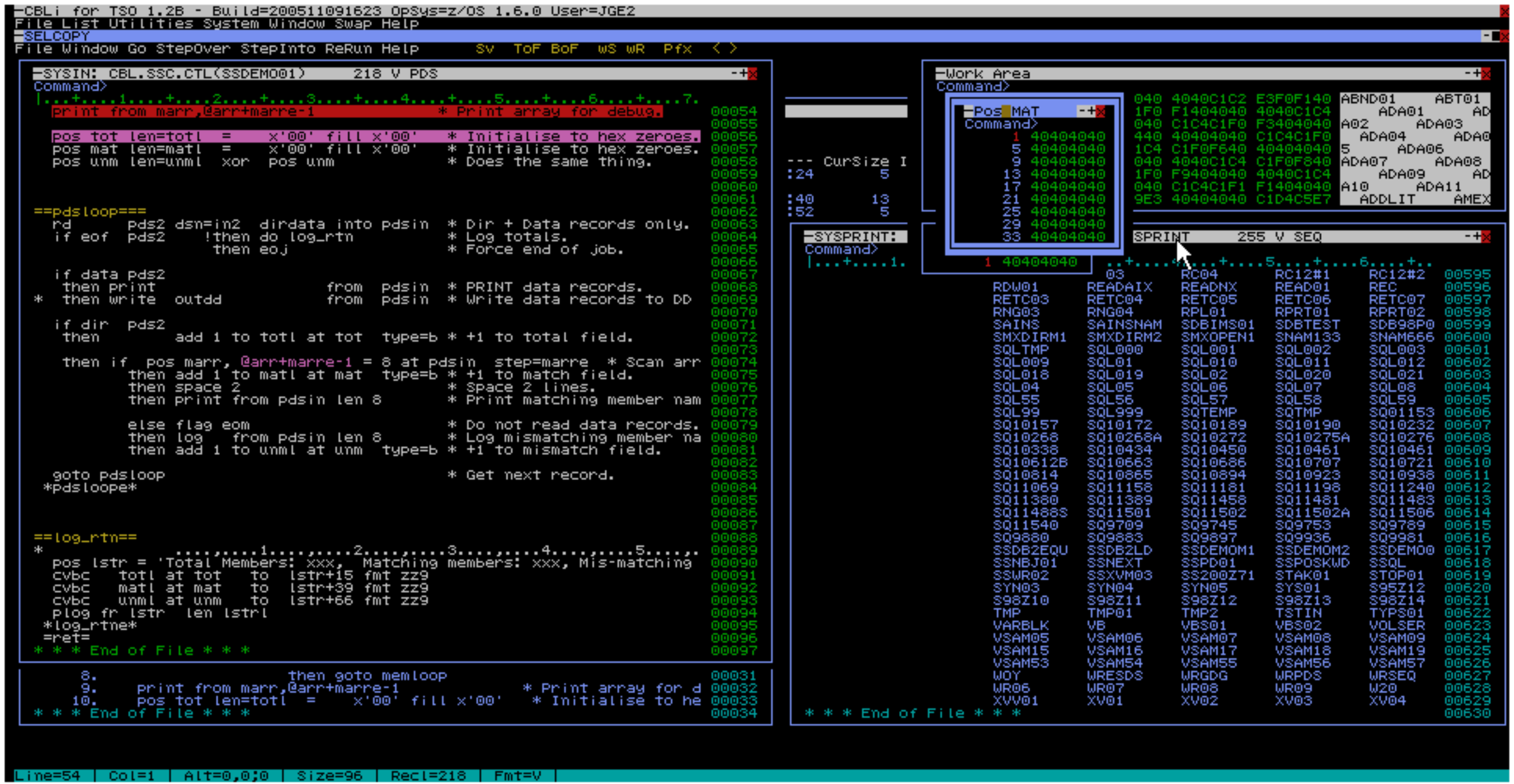

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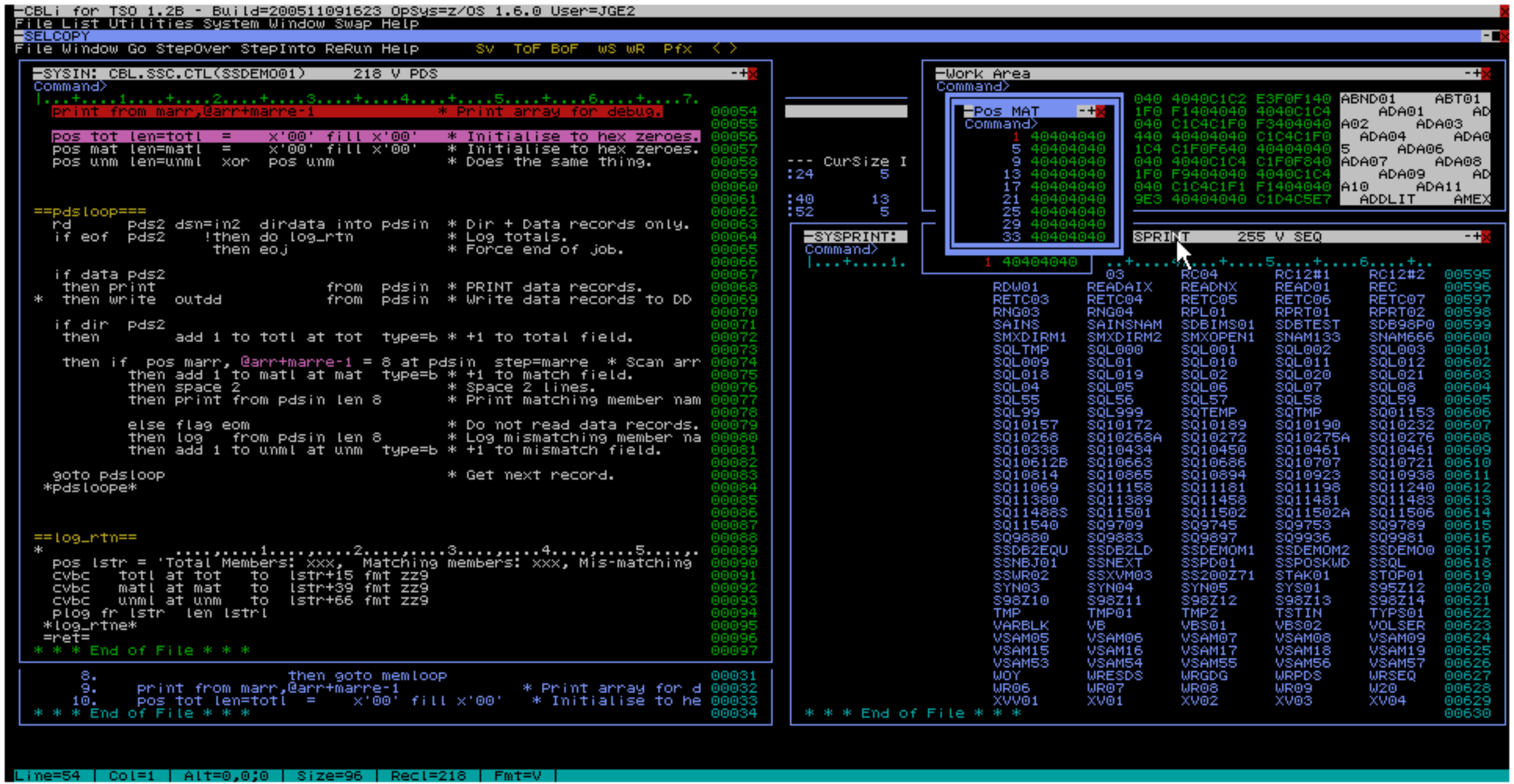

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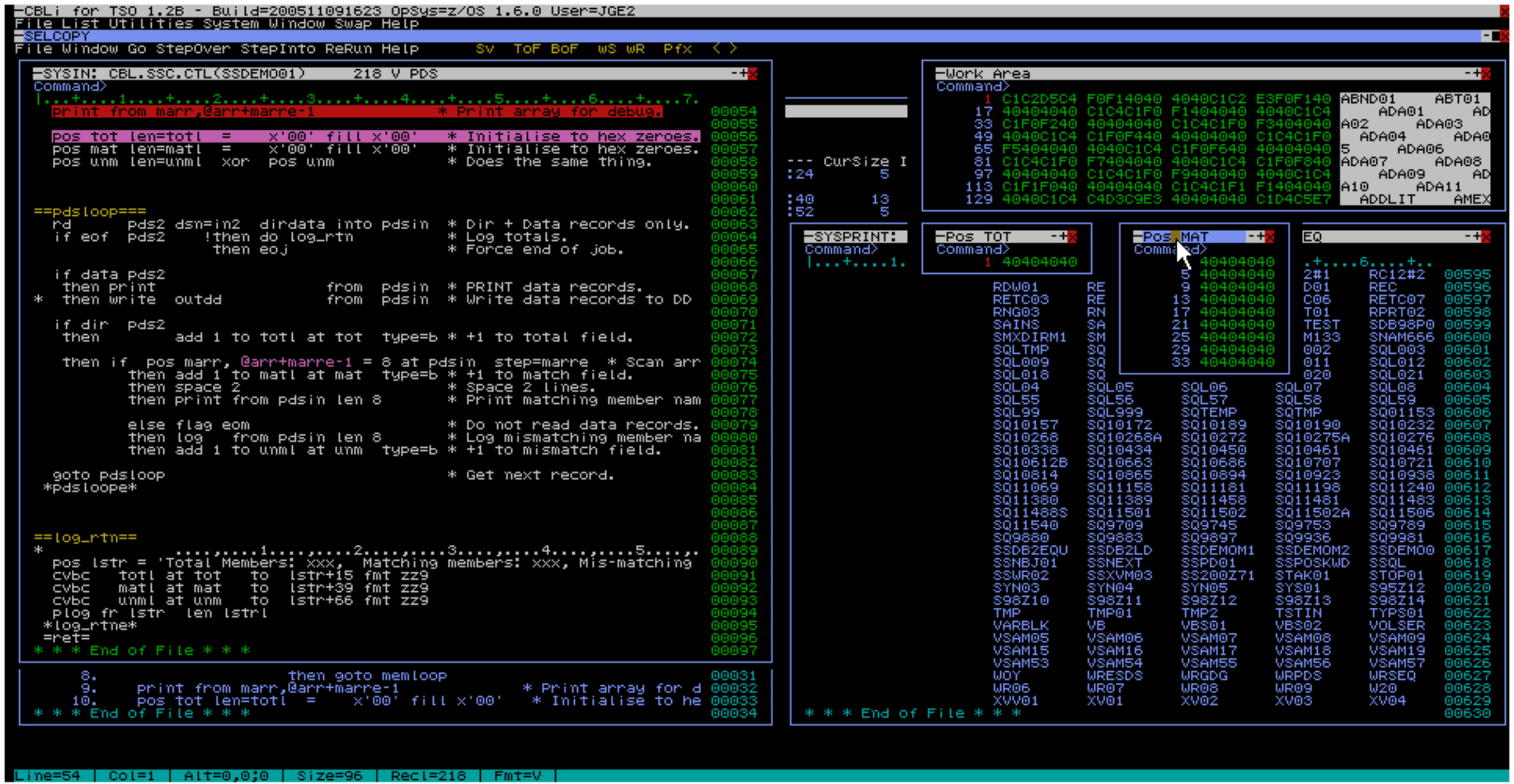

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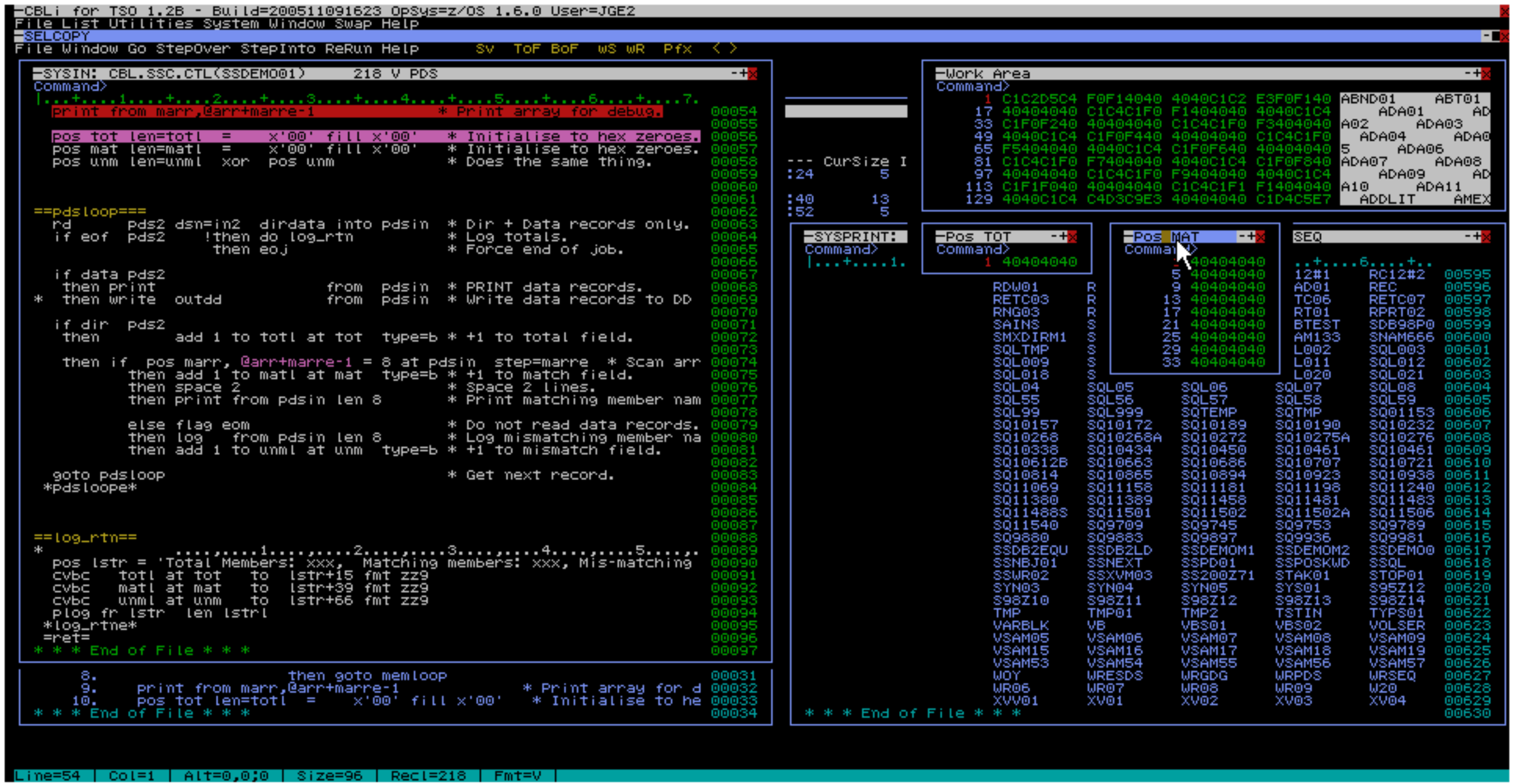

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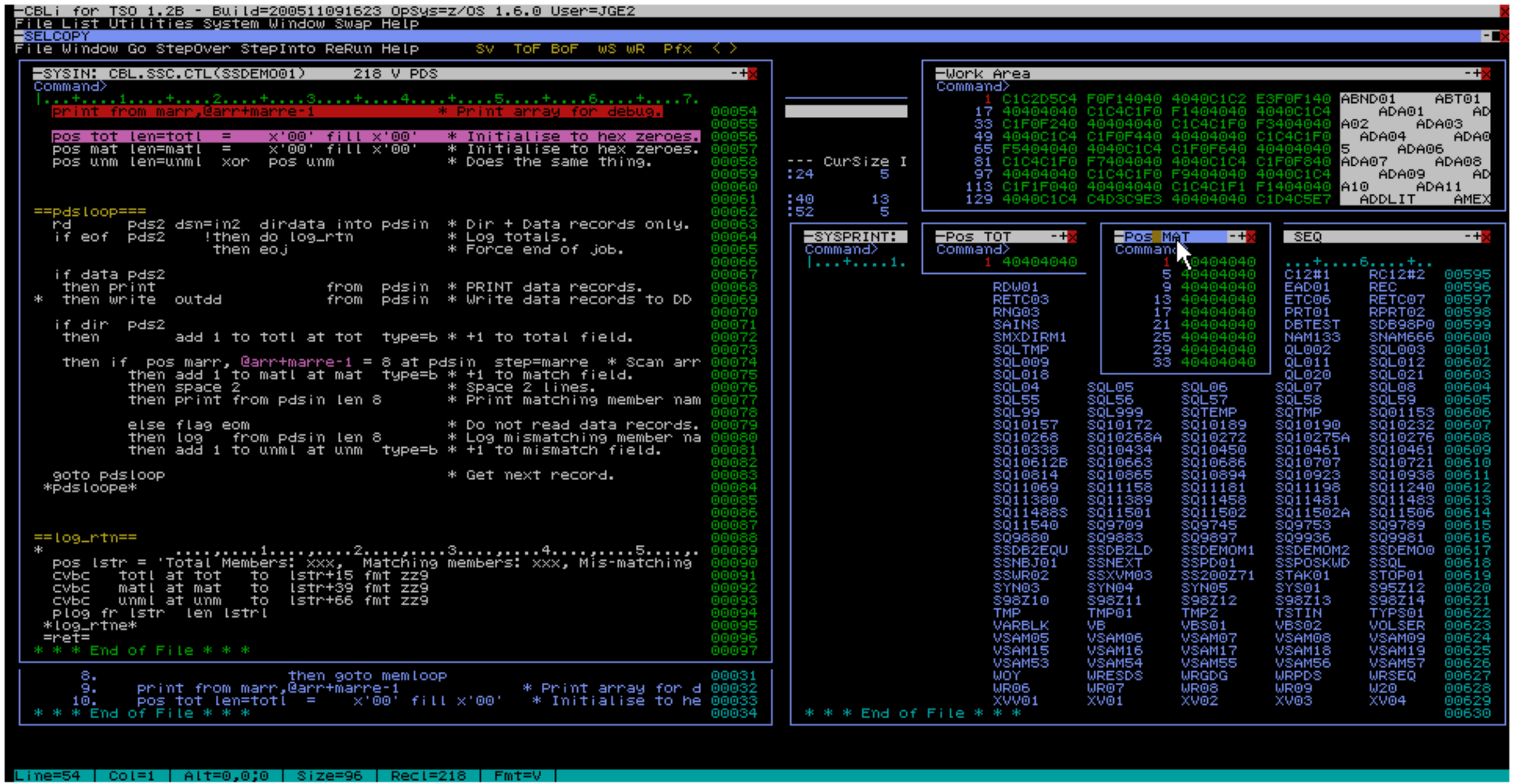

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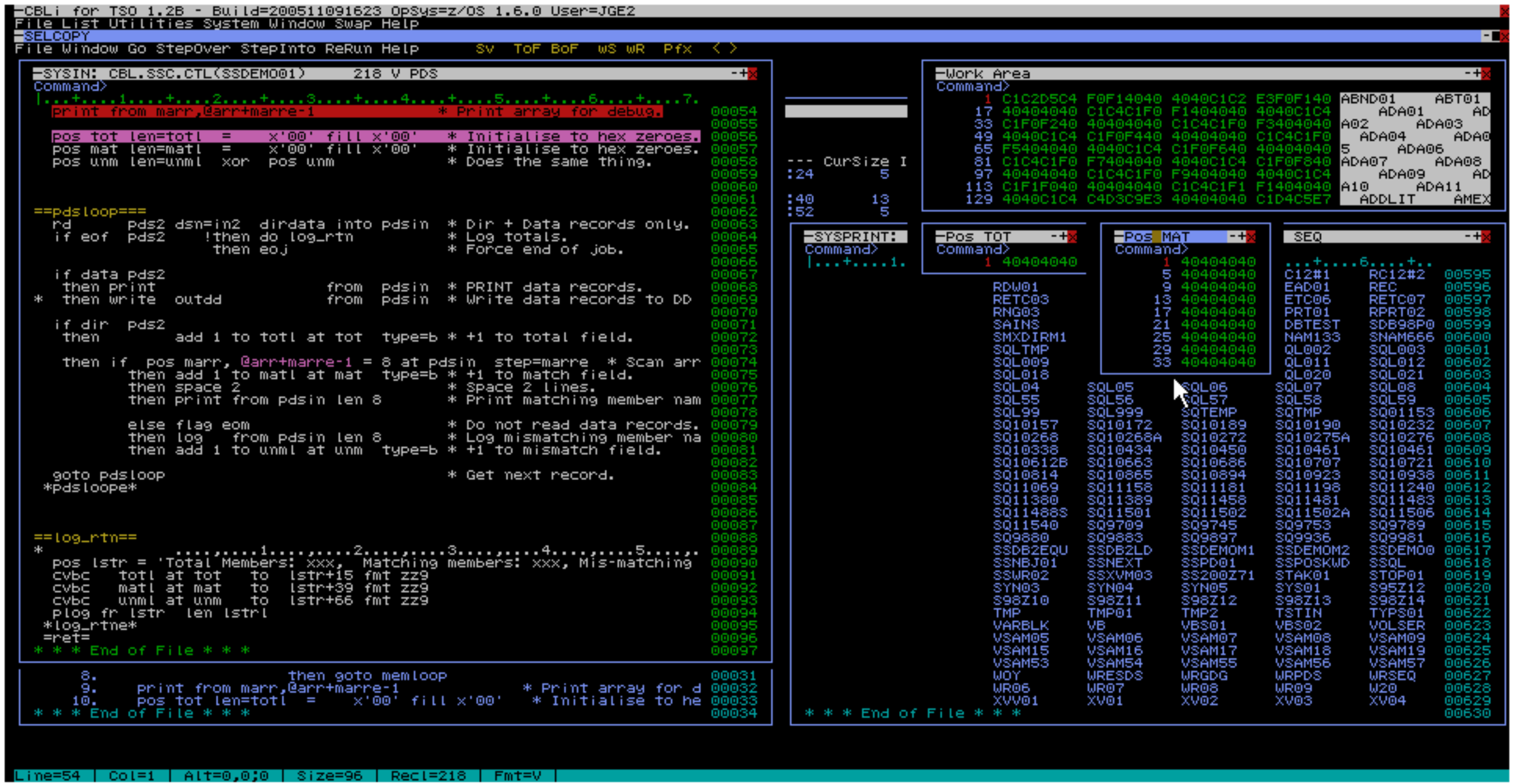
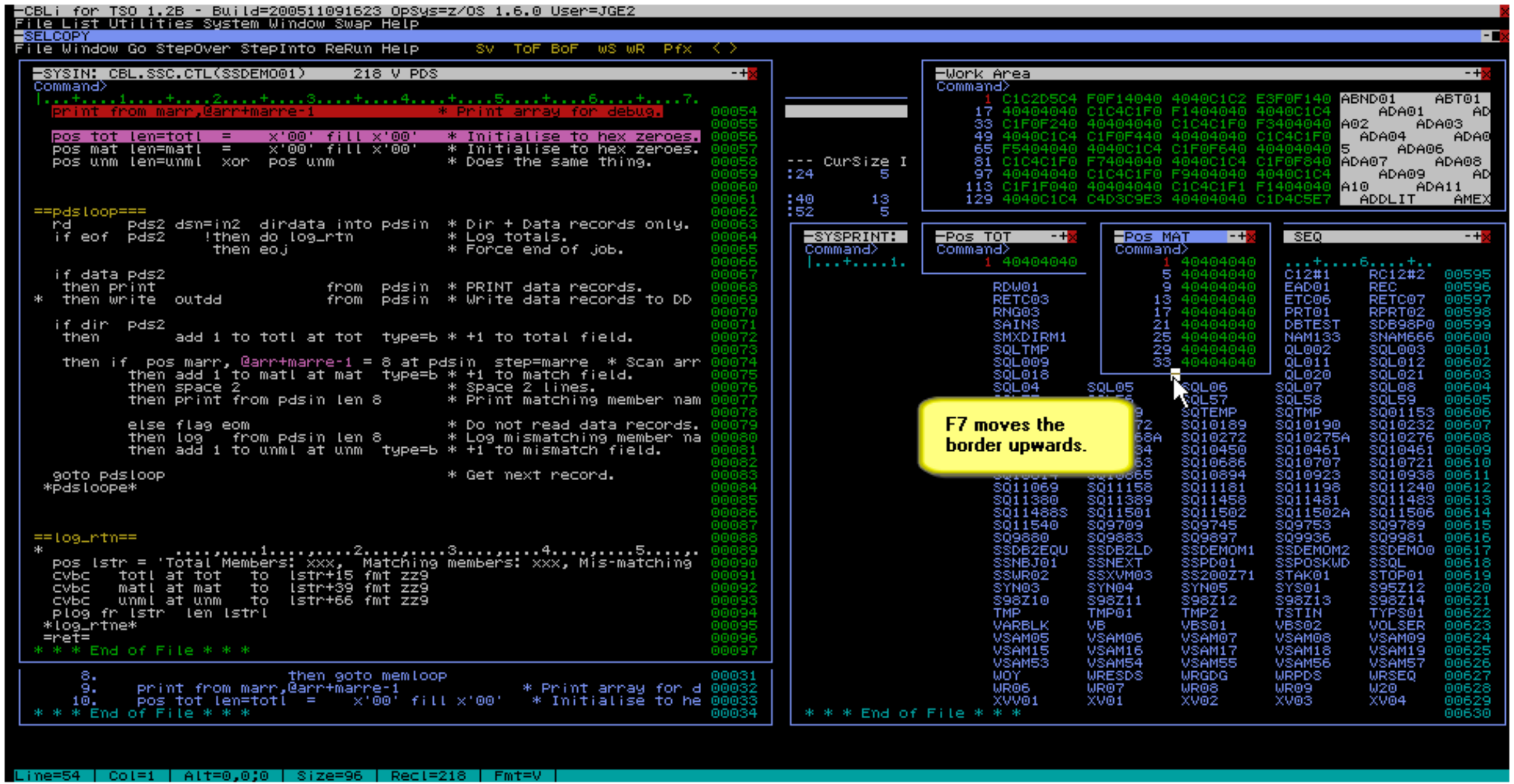
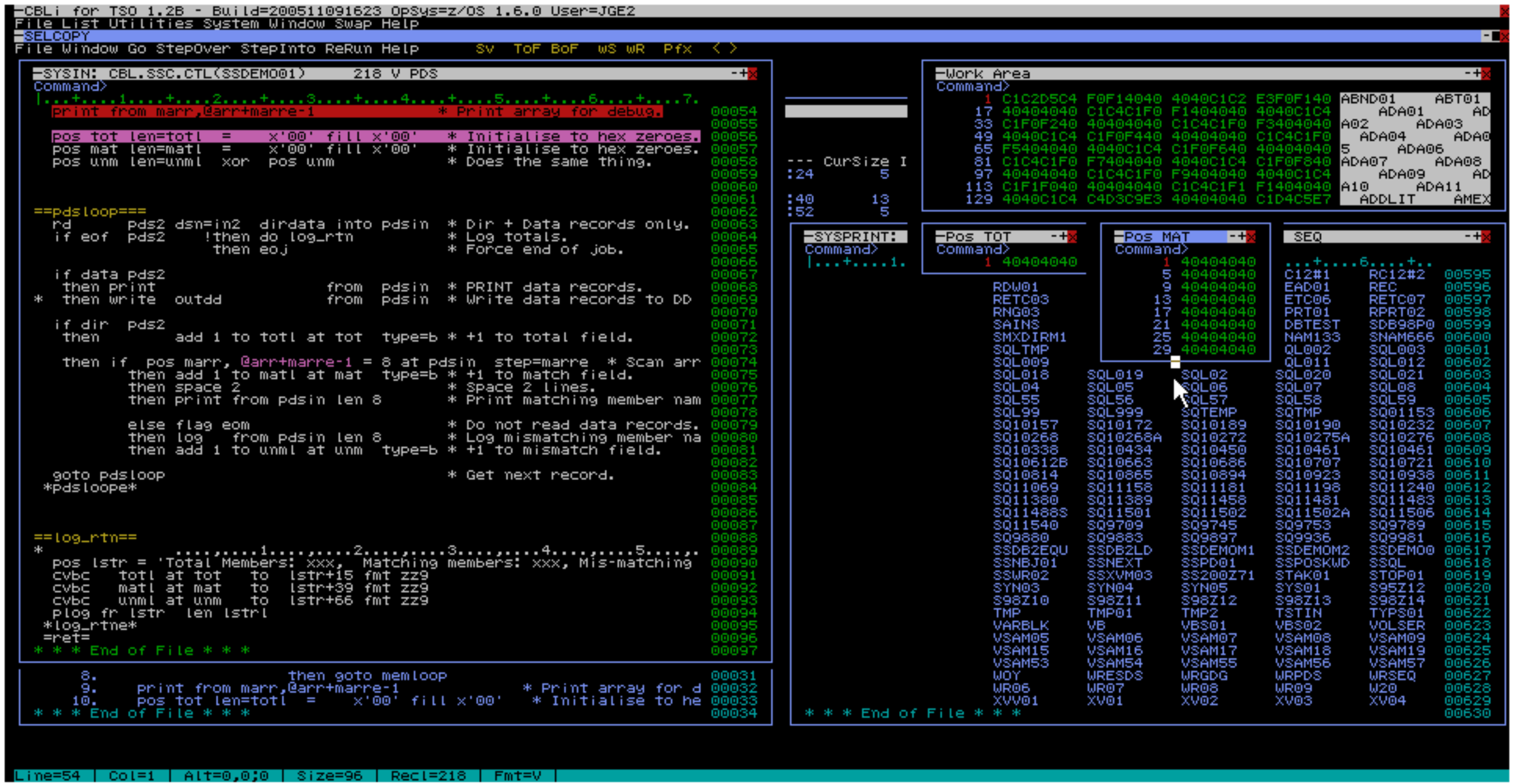
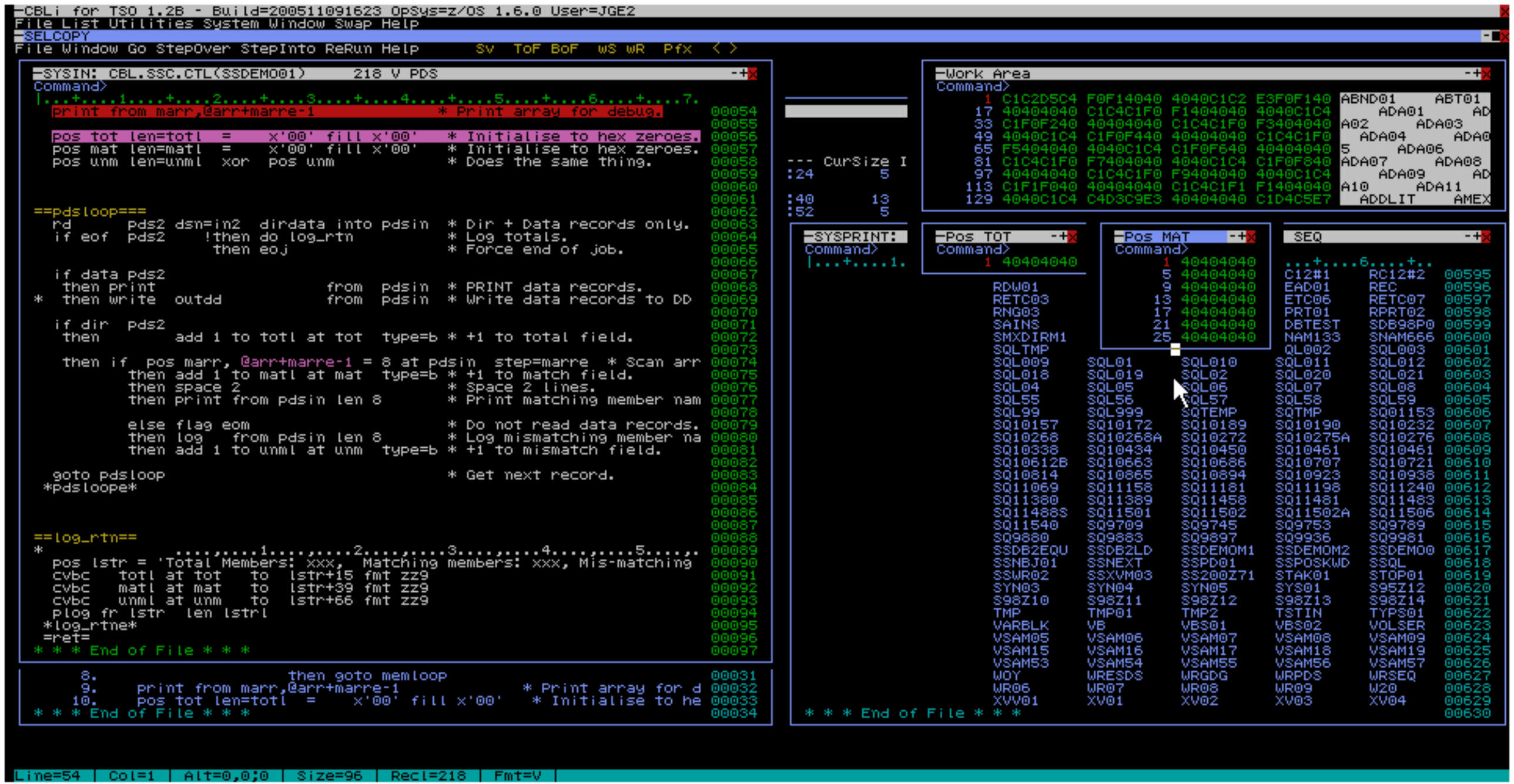

CBLi for TSO 1.2B - Build=200511091623 OpSys=z/OS 1.6.0 User=JGE2
File List Utilities System Window Swap Help
SELCOPY
File Window Go StepOver StepInto ReRun Help
Sv ToF BoF wS wR Pfx
SYSIN: CBL.SSC.CTL(SSDEMO01) 218 V PDS
Command>
print from marr,@arr+marre-1 * Print array for debug.
pos tot len=totl = x'00' fill x'00' * Initialise to hex zeroes.
pos mat len=matl = x'00' fill x'00' * Initialise to hex zeroes.
pos unm len=unml xor pos unm * Does the same thing.
==pdsloop===
rd pds2 dsn=in2 dirdata into pdsin * Dir + Data records only.
if eof pds2 !then do log_rtn * Log totals.
then eoj * Force end of job.
if data pds2
then print from pdsin * PRINT data records.
* then write outdd from pdsin * Write data records to DD
if dir pds2
then add 1 to totl at tot type=b * +1 to total field.
then if pos marr, @arr+marre-1 = 8 at pdsin step=marre * Scan arr
then add 1 to matl at mat type=b * +1 to match field.
then space 2 * Space 2 lines.
then print from pdsin len 8 * Print matching member nam
else flag eom * Do not read data records.
then log from pdsin len 8 * Log mismatching member na
then add 1 to unml at unm type=b * +1 to mismatch field.
goto pdsloop * Get next record.
pdsloope
==log_rtn==
pos lstr = 'Total Members: xxx, Matching members: xxx, Mis-matching
cvbc totl at tot to lstr+15 fmt zz9
cvbc matl at mat to lstr+39 fmt zz9
cvbc unml at unm to lstr+66 fmt zz9
plog fr lstr len lstrl
log_rtne
=ret=
* * * End of File * * *
8. then goto memloop
9. print from marr,@arr+marre-1 * Print array for d
10. pos tot len=totl = x'00' fill x'00' * Initialise to he
* * * End of File * * *
Work Area
Command>
1 C1C2D5C4 F0F14040 4040C1C2 E3F0F140 ABND01 ABT01
17 40404040 C1C4C1F0 F1404040 4040C1C4 ADA01 AD
33 C1F0F240 40404040 C1C4C1F0 F3404040 A02 ADA03
49 4040C1C4 C1F0F440 40404040 C1C4C1F0 ADA04 ADA0
65 F5404040 4040C1C4 C1F0F640 40404040 5 ADA06
81 C1C4C1F0 F7404040 4040C1C4 C1F0F840 ADA07 ADA08
97 40404040 C1C4C1F0 F9404040 4040C1C4 ADA09 AD
113 C1F1F040 40404040 C1C4C1F1 F1404040 A10 ADA11
129 4040C1C4 C4D3C9E3 40404040 C1D4C5E7 ADDLIT AMEX
--- CurSize I
:24 5
:40 13
:52 5
SYSPRINT:
Command>
Pos TOT
Command>
1 40404040
Pos MAT
Command>
1 40404040
5 40404040
9 40404040
13 40404040
17 40404040
21 40404040
25 40404040
29 40404040
33 40404040
SEQ
RDW01 RETC03 RNG03 SAINS SMXDIRM1 SQLTMP SQL009 SQL018
SQL04 SQL05 SQL06 SQL07 SQL08 SQL55 SQL56 SQL57 SQL58 SQL59
SQL99 SQL999 SQTEMP SQTMP SQ01153
SQ10157 SQ10172 SQ10189 SQ10190 SQ10232
SQ10268 SQ10268A SQ10272 SQ10275A SQ10276
SQ10338 SQ10434 SQ10450 SQ10461 SQ10461
SQ10612B SQ10663 SQ10686 SQ10707 SQ10721
SQ10814 SQ10865 SQ10894 SQ10923 SQ10938
SQ11069 SQ11158 SQ11181 SQ11198 SQ11240
SQ11380 SQ11389 SQ11458 SQ11481 SQ11483
SQ11486S SQ11501 SQ11502 SQ11502A SQ11506
SQ11540 SQ9709 SQ9745 SQ9753 SQ9789
SQ9880 SQ9883 SQ9897 SQ9936 SQ9981
SSDB2EQU SSDB2LD SSDEMOM1 SSDEMOM2 SSDEMO0
SSNBJ01 SSNEXT SSPD01 SSPOSKWD SSQL
SSWR02 SSXVM03 SS200Z71 STAK01 STOP01
SYN03 SYN04 SYN05 SYS01 S95Z12
S98Z10 S98Z11 S98Z12 S98Z13 S98Z14
TMP TMP01 TMP2 TSTIN TYPS01
VARBLK VB VBS01 VBS02 VOLSER
VSAM05 VSAM06 VSAM07 VSAM08 VSAM09
VSAM15 VSAM16 VSAM17 VSAM18 VSAM19
VSAM53 VSAM54 VSAM55 VSAM56 VSAM57
WOY WRESDS WRGDG WRPDS WRSEQ
WR06 WR07 WR08 WR09 W20
XVV01 XV01 XV02 XV03 XV04
C12#1 RC12#2 EAD01 REC ETC06 RETC07 PRT01 RPRT02 DBTEST SDB98P0 NAM133 SNAM666 QL002 SQL003 QL011 SQL012 QL020 SQL021
* * * End of File * * *
Line=54 Col=1 Alt=0,0;0 Size=96 Recl=218 Fmt=V
This frame's title will come here...



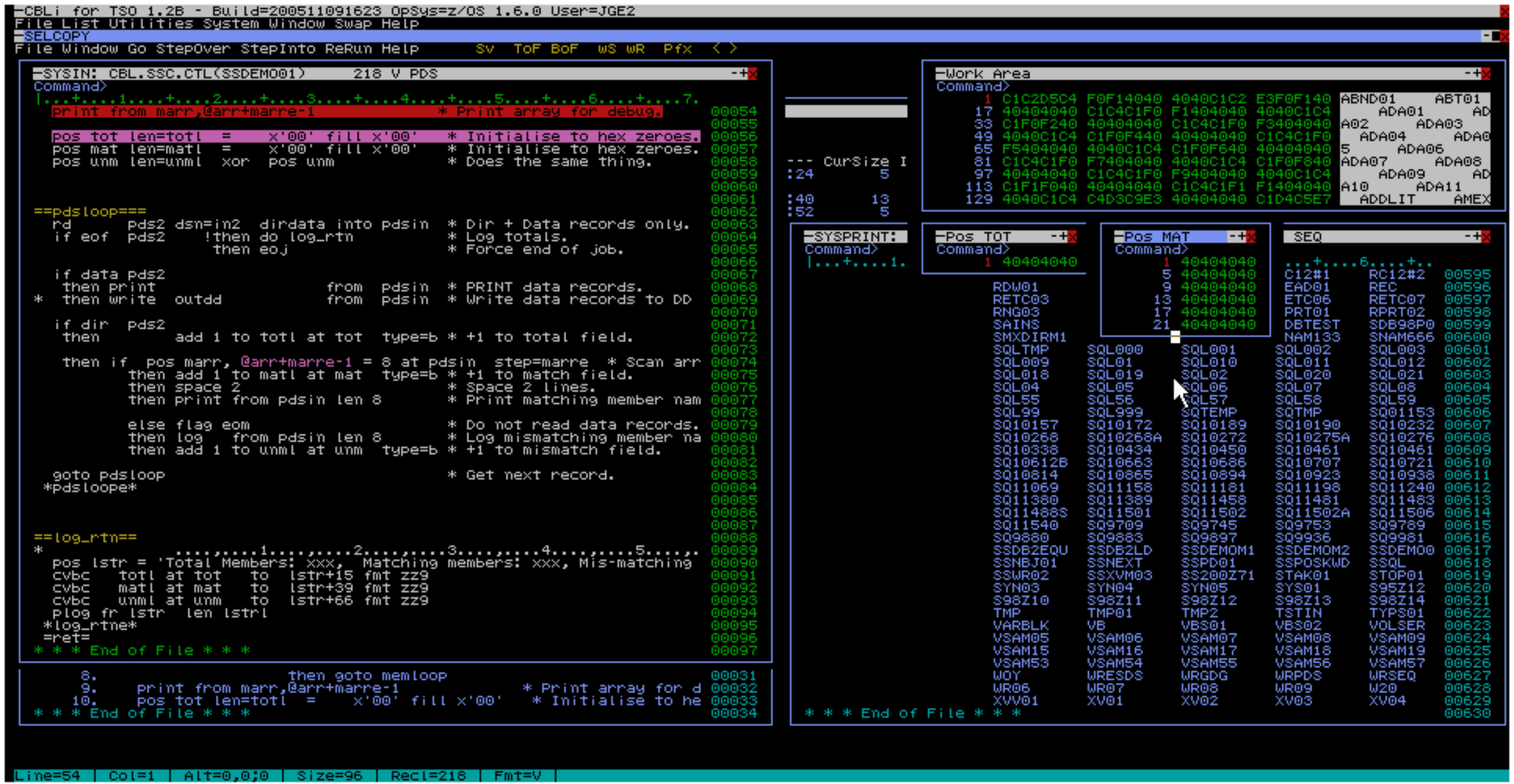
SELCOPY Interactive -slc052-



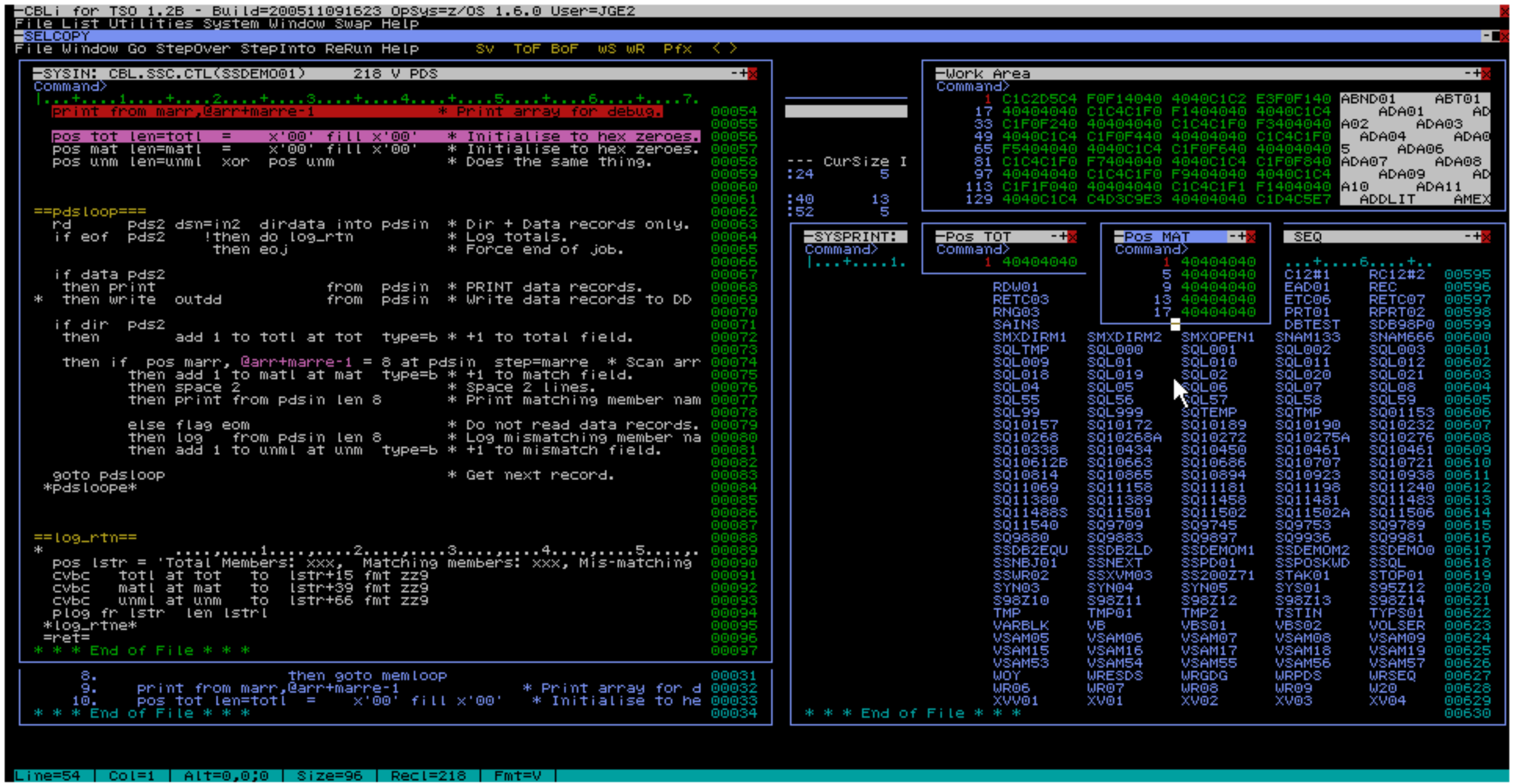
This frame's title will come here...



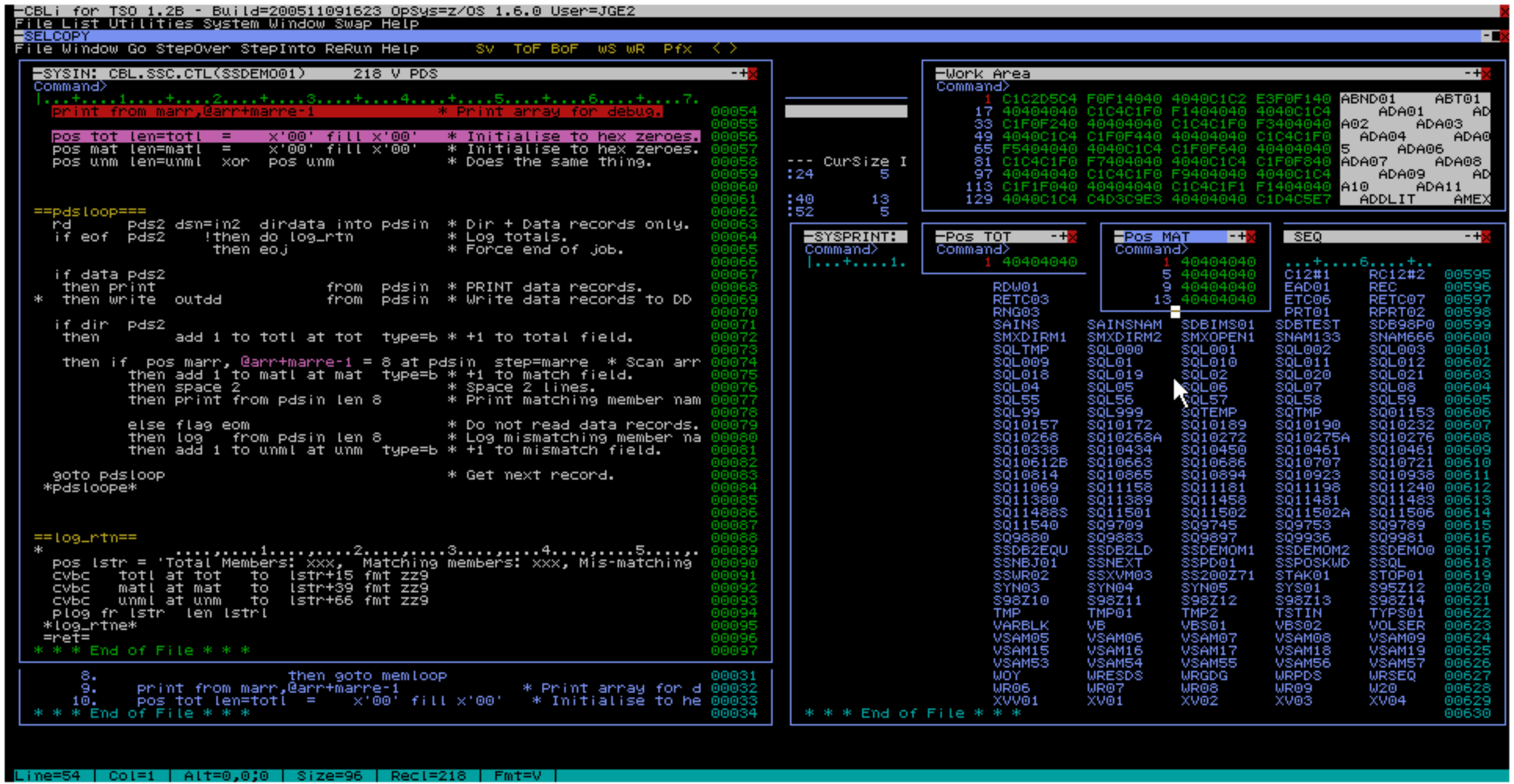
This frame's title will come here...



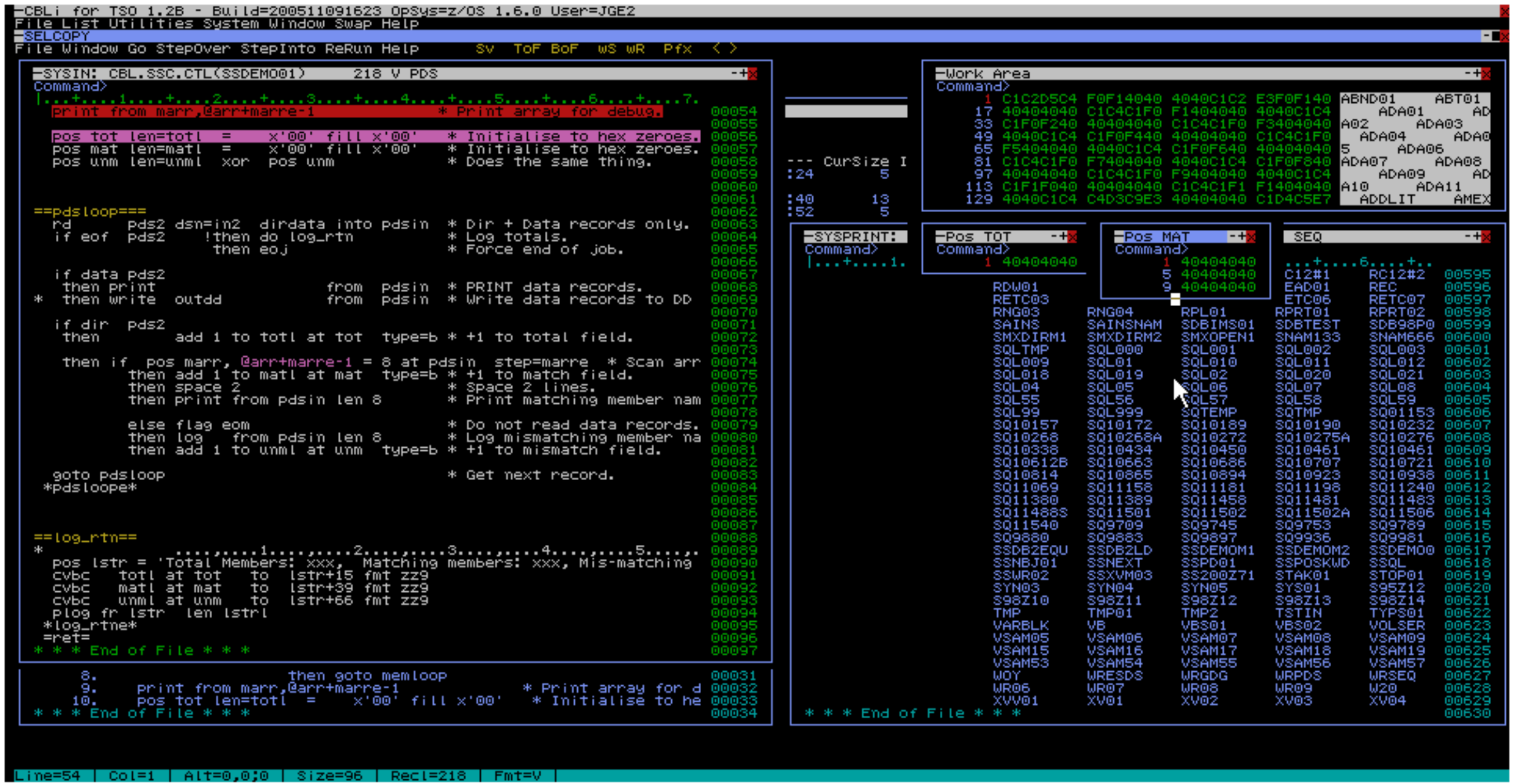
This frame's title will come here...



This frame's title will come here...



This frame's title will come here...



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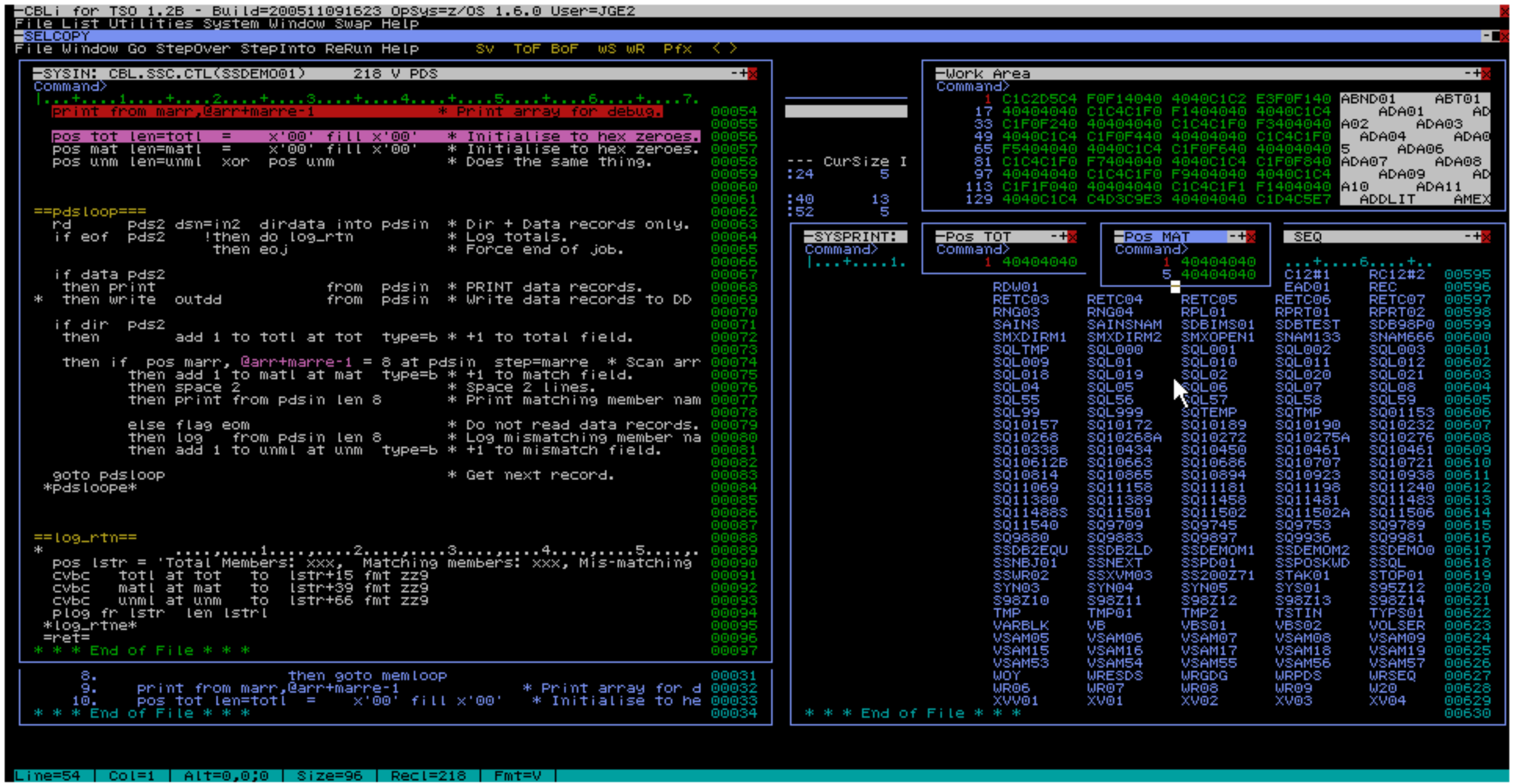

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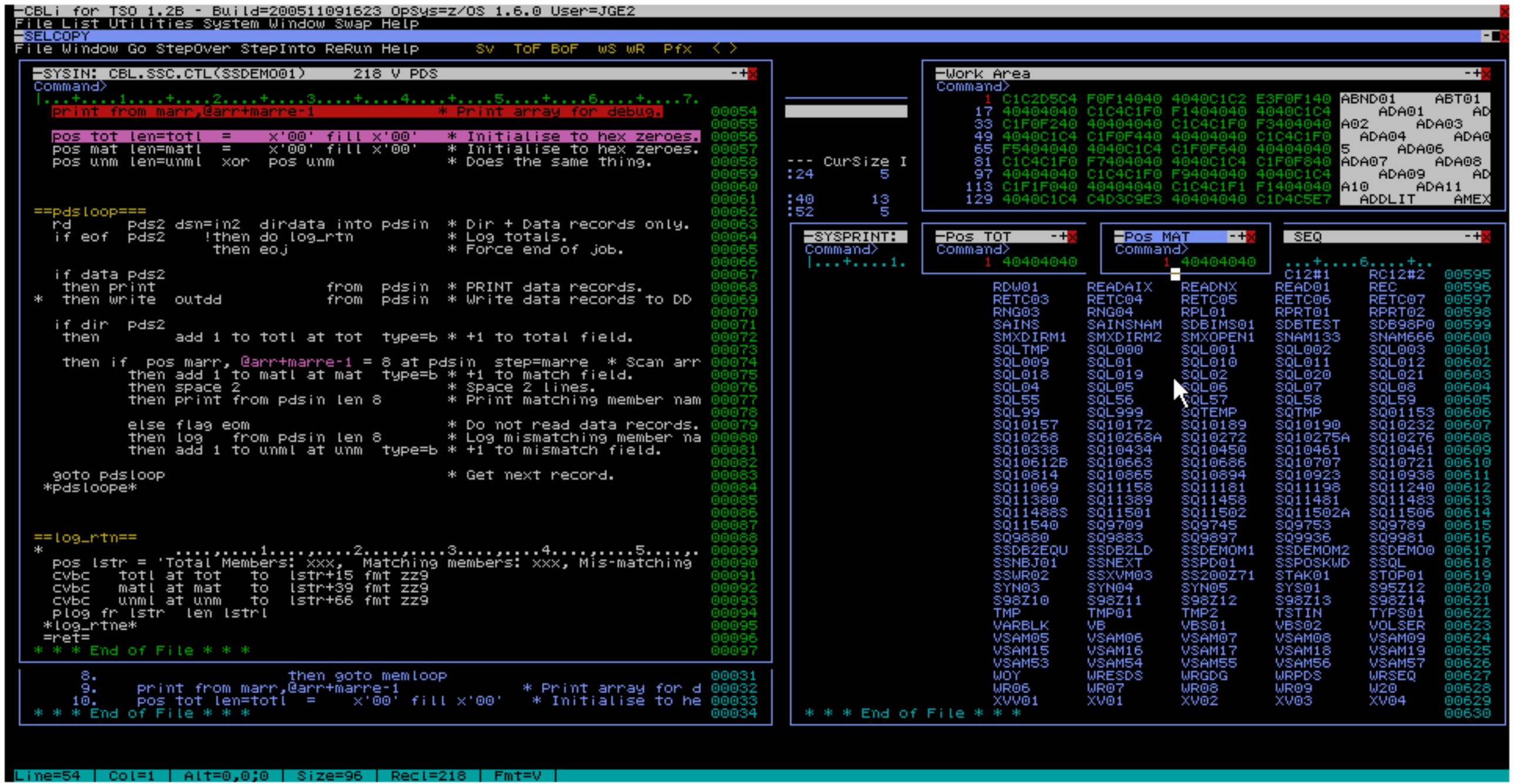
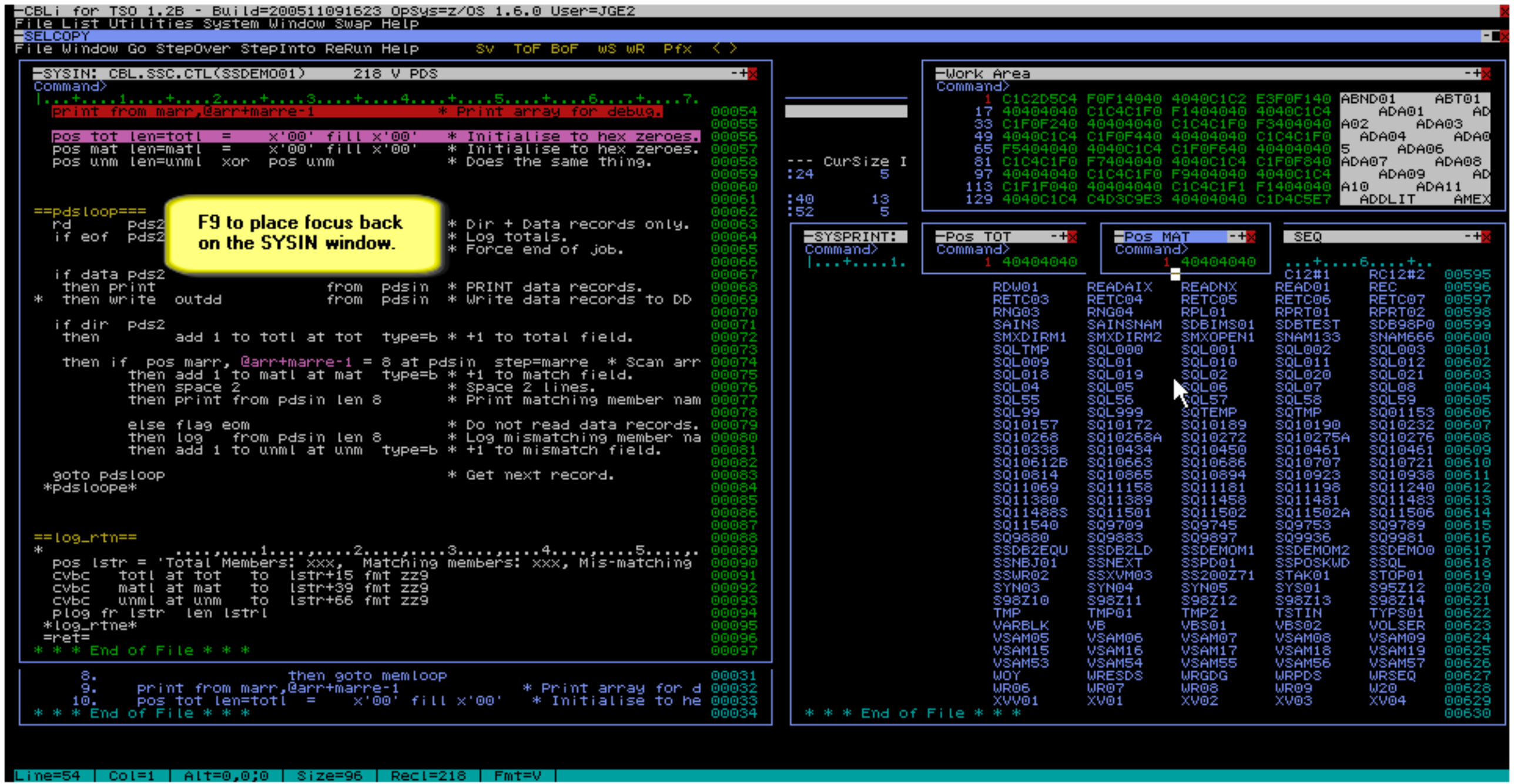
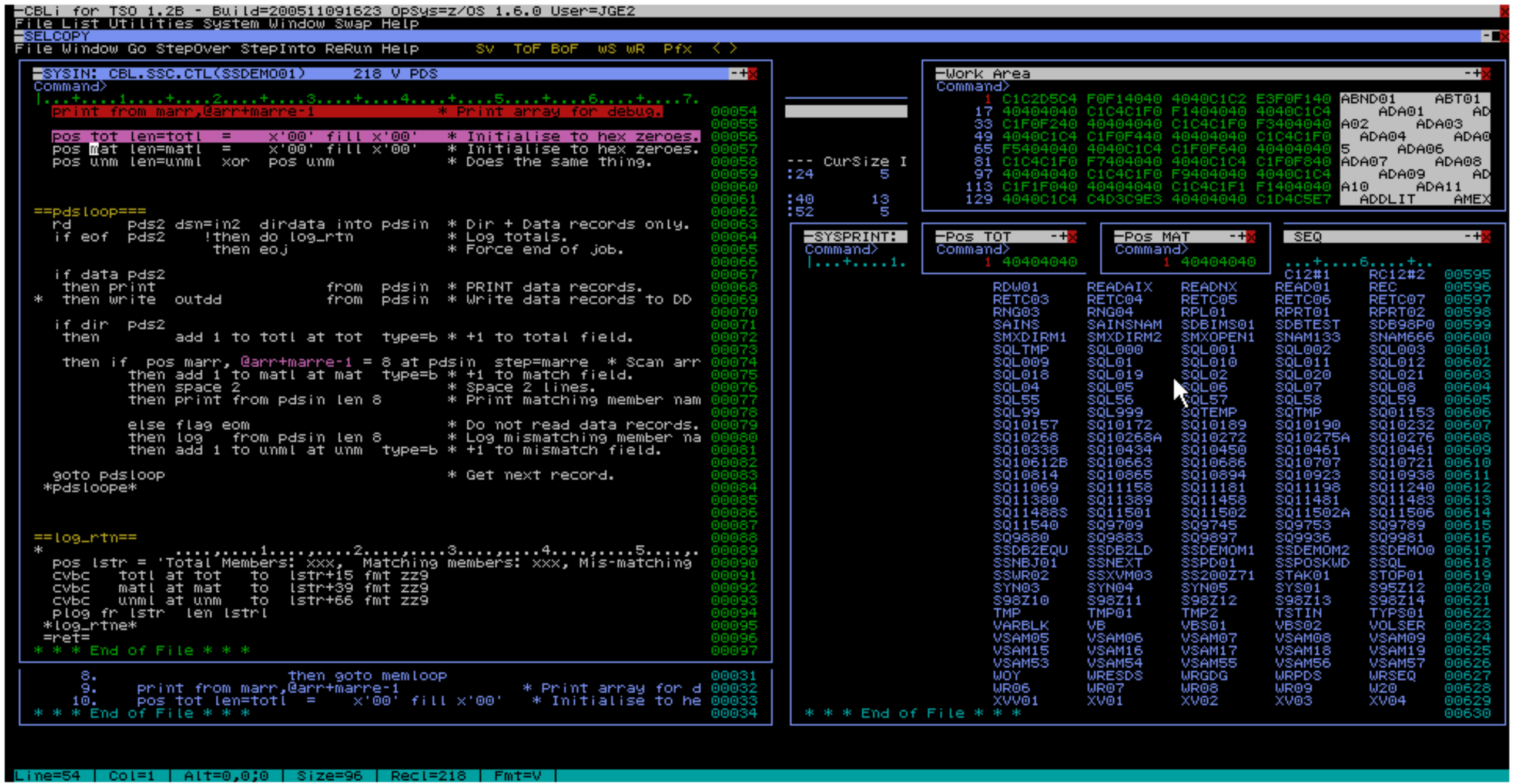


This frame's title will come here...



SELCOPY Interactive -slc053-



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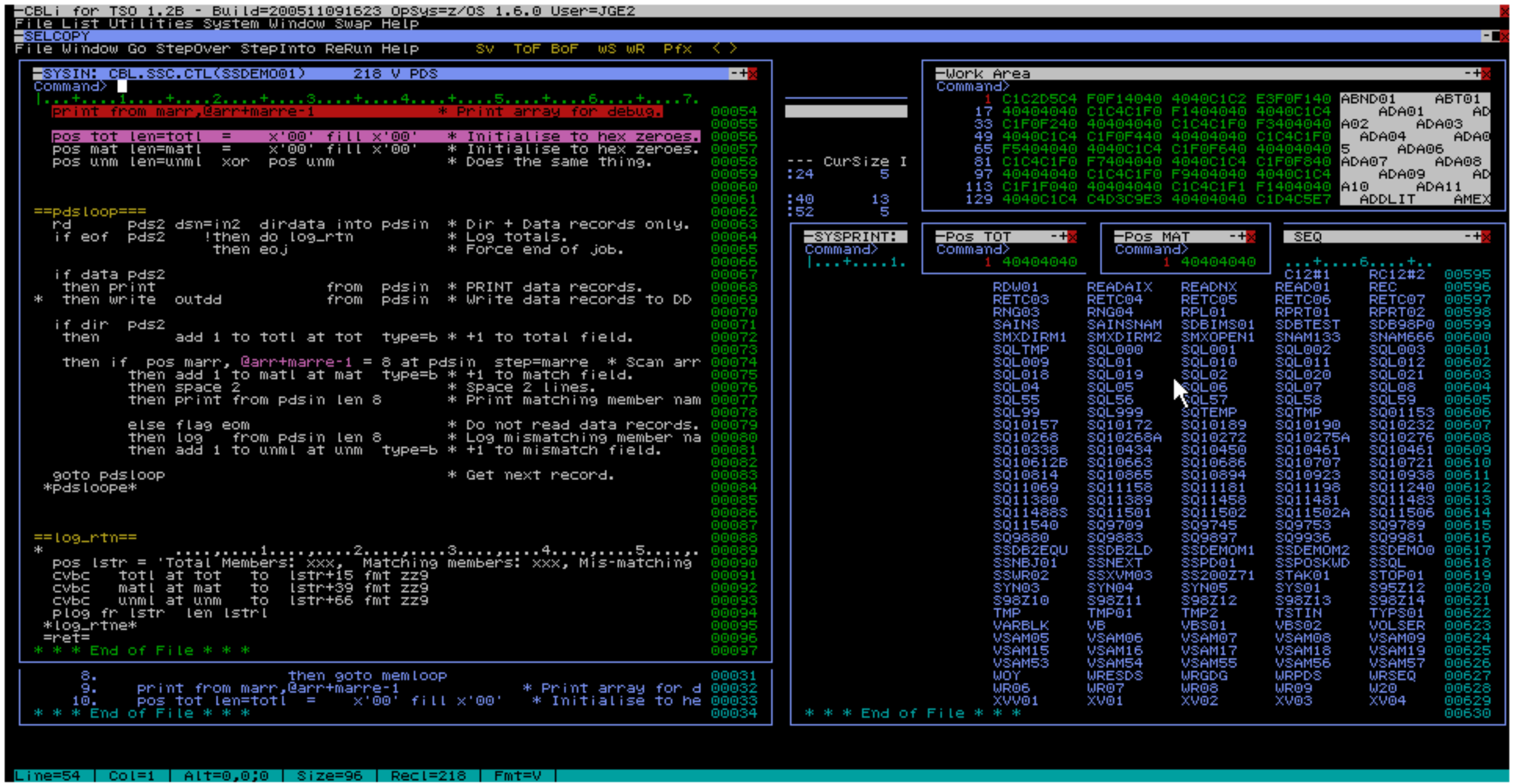

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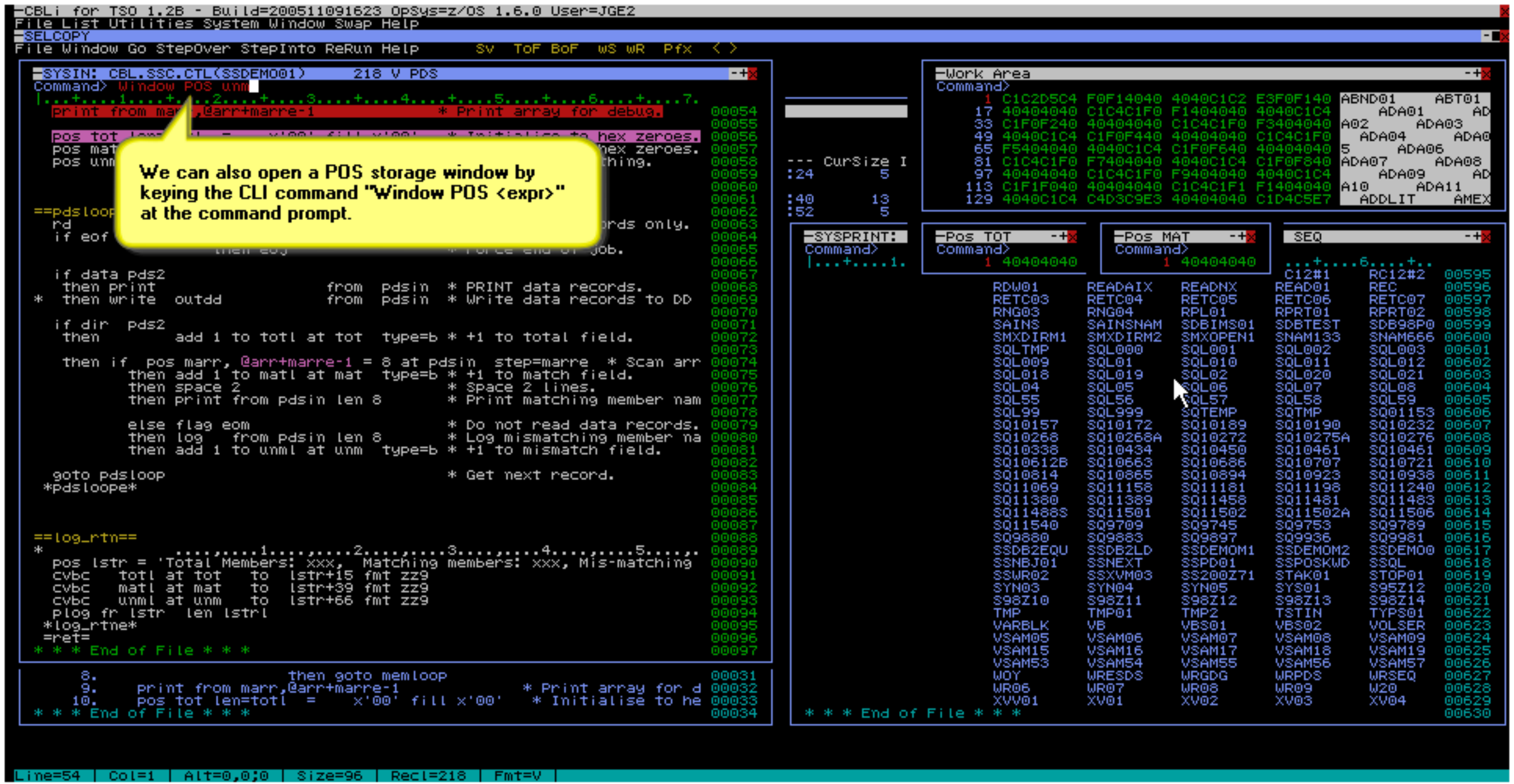
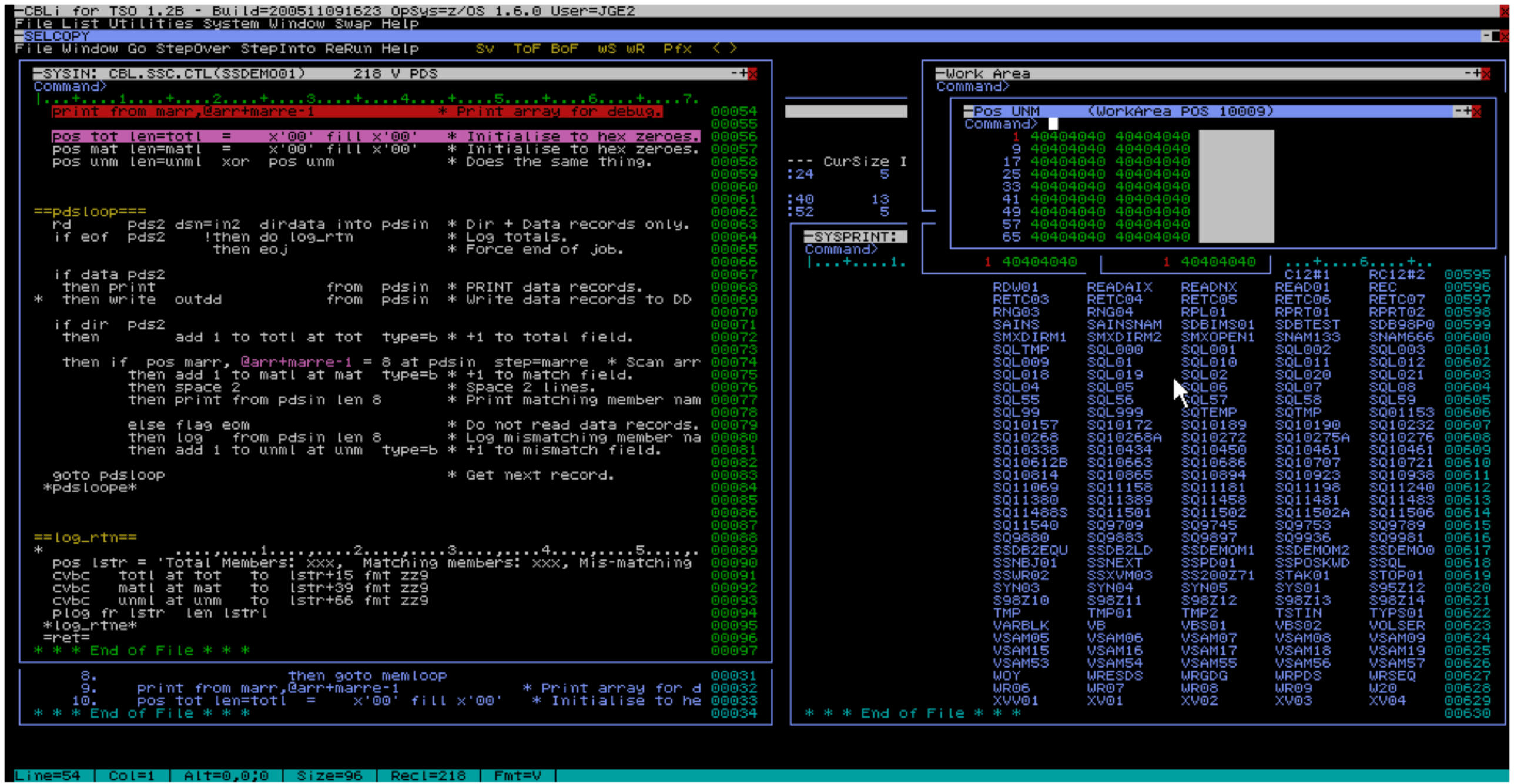


SELCOPY Interactive -slc054-


CBLi for TSO 1.2B - Build=200511091623 OpSys=z/OS 1.6.0 User=JGE2
File List Utilities System Window Swap Help
SELCOPY
File Window Go StepOver StepInto ReRun Help
Sv ToF BoF wS wR Pfx
SYSIN: CBL.SSC.CTL(SSDEMO01) 218 V PDS
Command>
print from marr,@arr+marre-1 * Print array for debug.
pos tot len=totl = x'00' fill x'00' * Initialise to hex zeroes.
pos mat len=matl = x'00' fill x'00' * Initialise to hex zeroes.
pos unm len=unml xor pos unm * Does the same thing.
==pdsloop===
rd pds2 dsn=in2 dirdata into pdsin * Dir + Data records only.
if eof pds2 !then do log_rtn * Log totals.
then eoj * Force end of job.
if data pds2
then print from pdsin * PRINT data records.
then write outdd from pdsin * Write data records to DD
if dir pds2
then add 1 to totl at tot type=b * +1 to total field.
then if pos marr, @arr+marre-1 = 8 at pdsin step=marre * Scan arr
then add 1 to matl at mat type=b * +1 to match field.
then space 2 * Space 2 lines.
then print from pdsin len 8 * Print matching member nam
else flag eom * Do not read data records.
then log from pdsin len 8 * Log mismatching member na
then add 1 to unml at unm type=b * +1 to mismatch field.
goto pdsloop * Get next record.
pdsloope
==log_rtn==
pos lstr = 'Total Members: xxx, Matching members: xxx, Mis-matching
cvbc totl at tot to lstr+15 fmt zz9
cvbc matl at mat to lstr+39 fmt zz9
cvbc unml at unm to lstr+66 fmt zz9
plog fr lstr len lstrl
log_rtne
=ret=
* * * End of File * * *
8. then goto memloop
9. print from marr,@arr+marre-1 * Print array for d
10. pos tot len=totl = x'00' fill x'00' * Initialise to he
* * * End of File * * *
--- CurSize I
:24 5
:40 13
:52 5
SYSPRINT:
Command>
Work Area
Command>
Pos UNM (WorkArea POS 10009)
Command>
1 40404040 40404040
9 40404040 40404040
17 40404040 40404040
25 40404040 40404040
33 40404040 40404040
41 40404040 40404040
49 40404040 40404040
57 40404040 40404040
65 40404040 40404040
1 40404040
1 40404040
C12#1 RC12#2
RDW01 READAIX READNX READ01 REC
RETC03 RETC04 RETC05 RETC06 RETC07
RNG03 RNG04 RPL01 RPRT01 RPRT02
SAINS SAINSNAM SDBIMS01 SDBTEST SDB98P0
SMXDIRM1 SMXDIRM2 SMXOPEN1 SNAM133 SNAM666
SQLTMP SQL000 SQL001 SQL002 SQL003
SQL009 SQL01 SQL010 SQL011 SQL012
SQL018 SQL019 SQL02 SQL020 SQL021
SQL04 SQL05 SQL06 SQL07 SQL08
SQL55 SQL56 SQL57 SQL58 SQL59
SQL99 SQL999 SQTEMP SQTMP SQ01153
SQ10157 SQ10172 SQ10189 SQ10190 SQ10232
SQ10268 SQ10268A SQ10272 SQ10275A SQ10276
SQ10338 SQ10434 SQ10450 SQ10461 SQ10461
SQ10612B SQ10663 SQ10686 SQ10707 SQ10721
SQ10814 SQ10865 SQ10894 SQ10923 SQ10938
SQ11069 SQ11158 SQ11181 SQ11198 SQ11240
SQ11380 SQ11389 SQ11458 SQ11481 SQ11483
SQ11488S SQ11501 SQ11502 SQ11502A SQ11506
SQ11540 SQ9709 SQ9745 SQ9753 SQ9789
SQ9880 SQ9883 SQ9897 SQ9936 SQ9981
SSDB2EQU SSDB2LD SSDEMOM1 SSDEMOM2 SSDEMO0
SSNBJ01 SSNEXT SSPD01 SSPOSKWD SSQL
SSWR02 SSXVM03 SS200Z71 STAK01 STOP01
SYN03 SYN04 SYN05 SYS01 S95Z12
S98Z10 S98Z11 S98Z12 S98Z13 S98Z14
TMP TMP01 TMP2 TSTIN TYPS01
VARBLK VB VBS01 VBS02 VOLSER
VSAM05 VSAM06 VSAM07 VSAM08 VSAM09
VSAM15 VSAM16 VSAM17 VSAM18 VSAM19
VSAM53 VSAM54 VSAM55 VSAM56 VSAM57
WOY WRESDS WRGDG WRPDS WRSEQ
WR06 WR07 WR08 WR09 W20
XVV01 XV01 XV02 XV03 XV04
* * * End of File * * *
Line=54 Col=1 Alt=0,0;0 Size=96 Recl=218 Fmt=V
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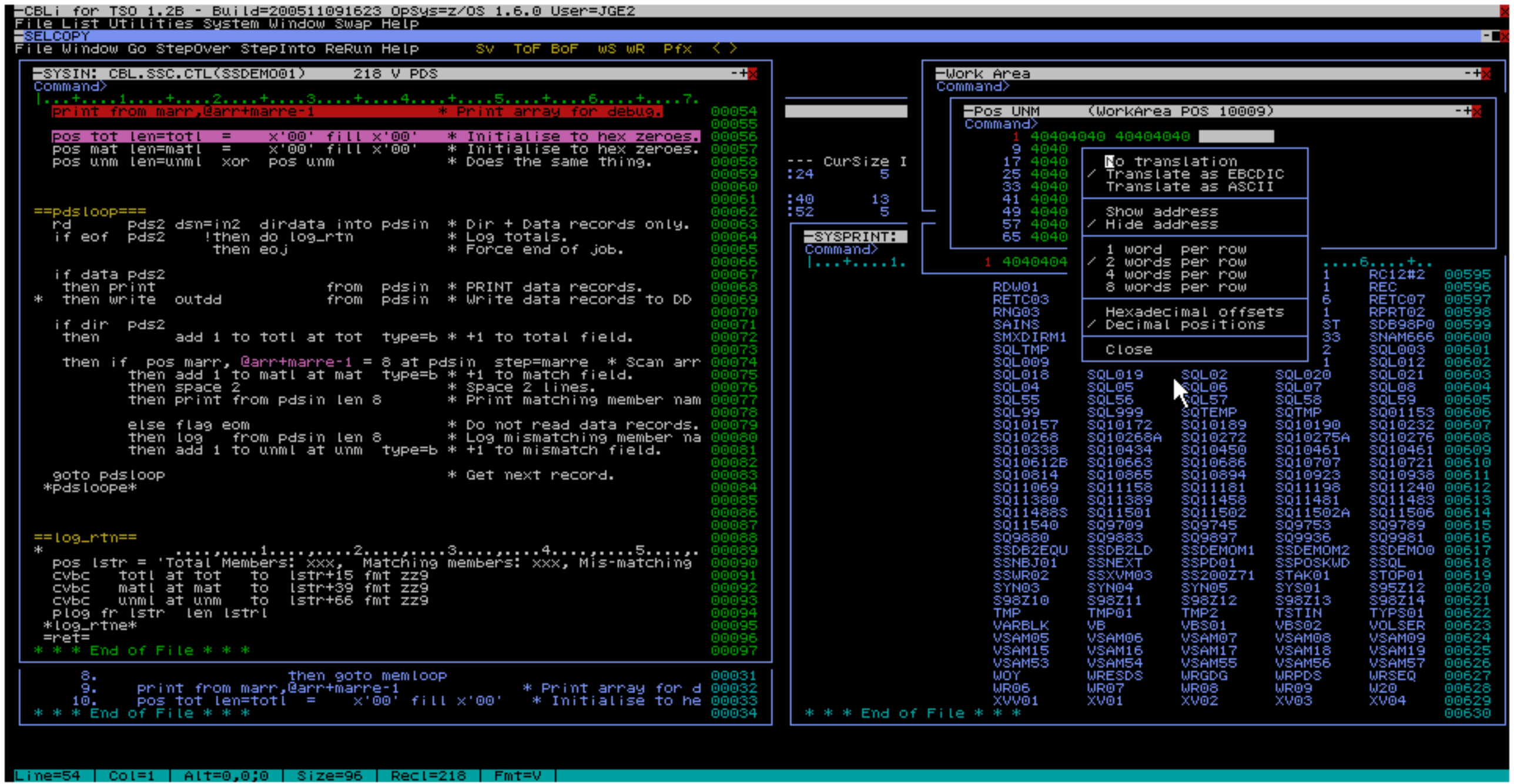
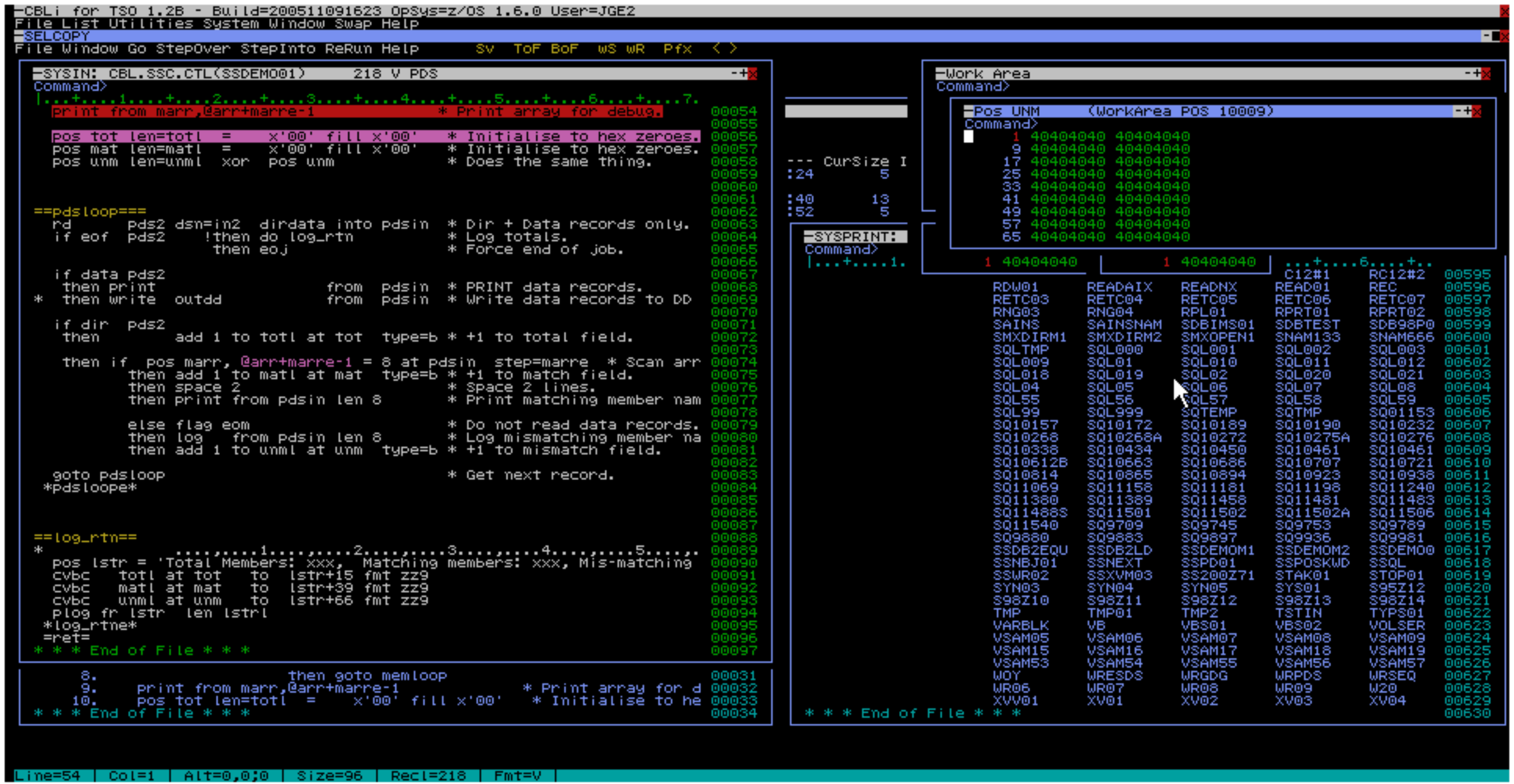
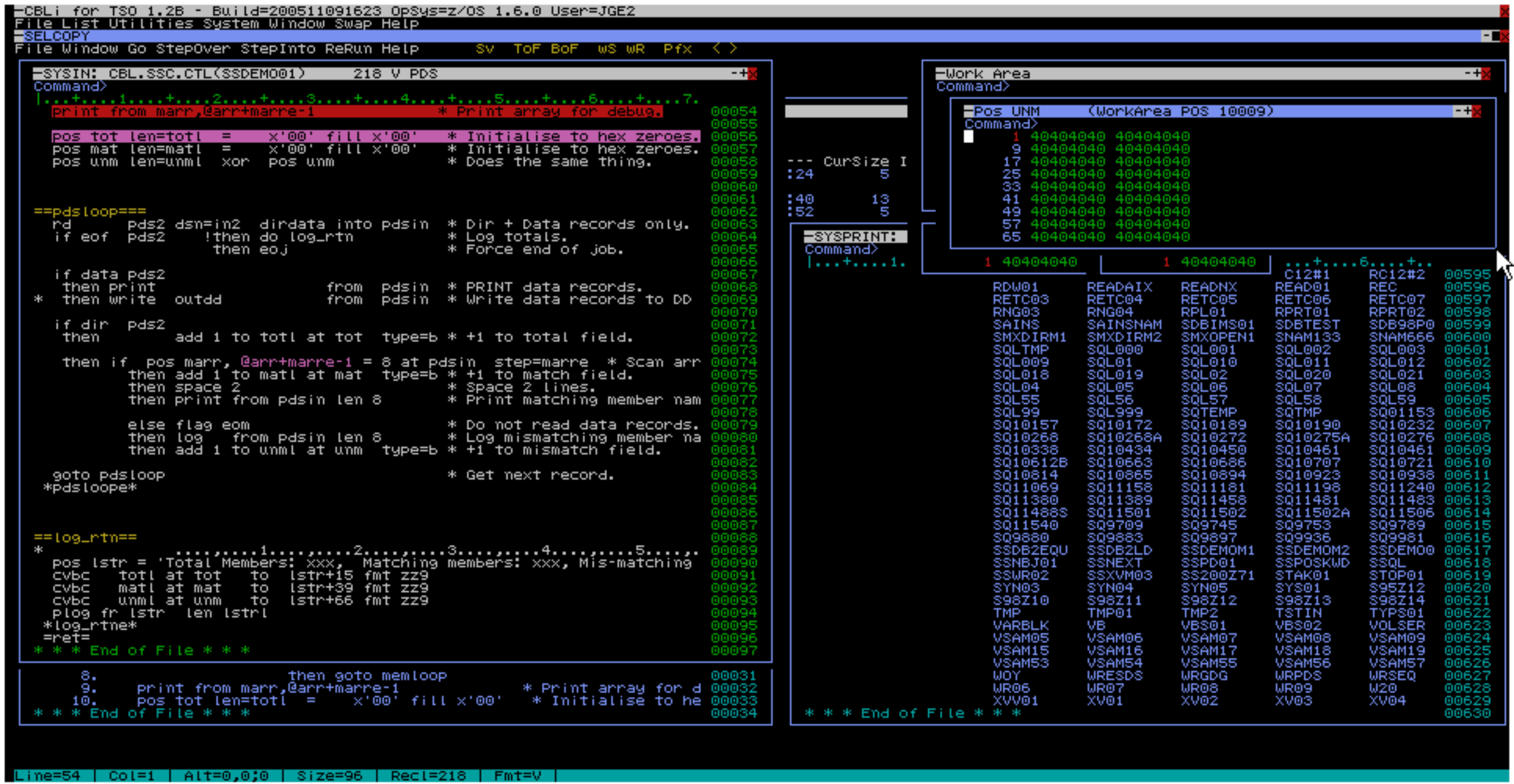


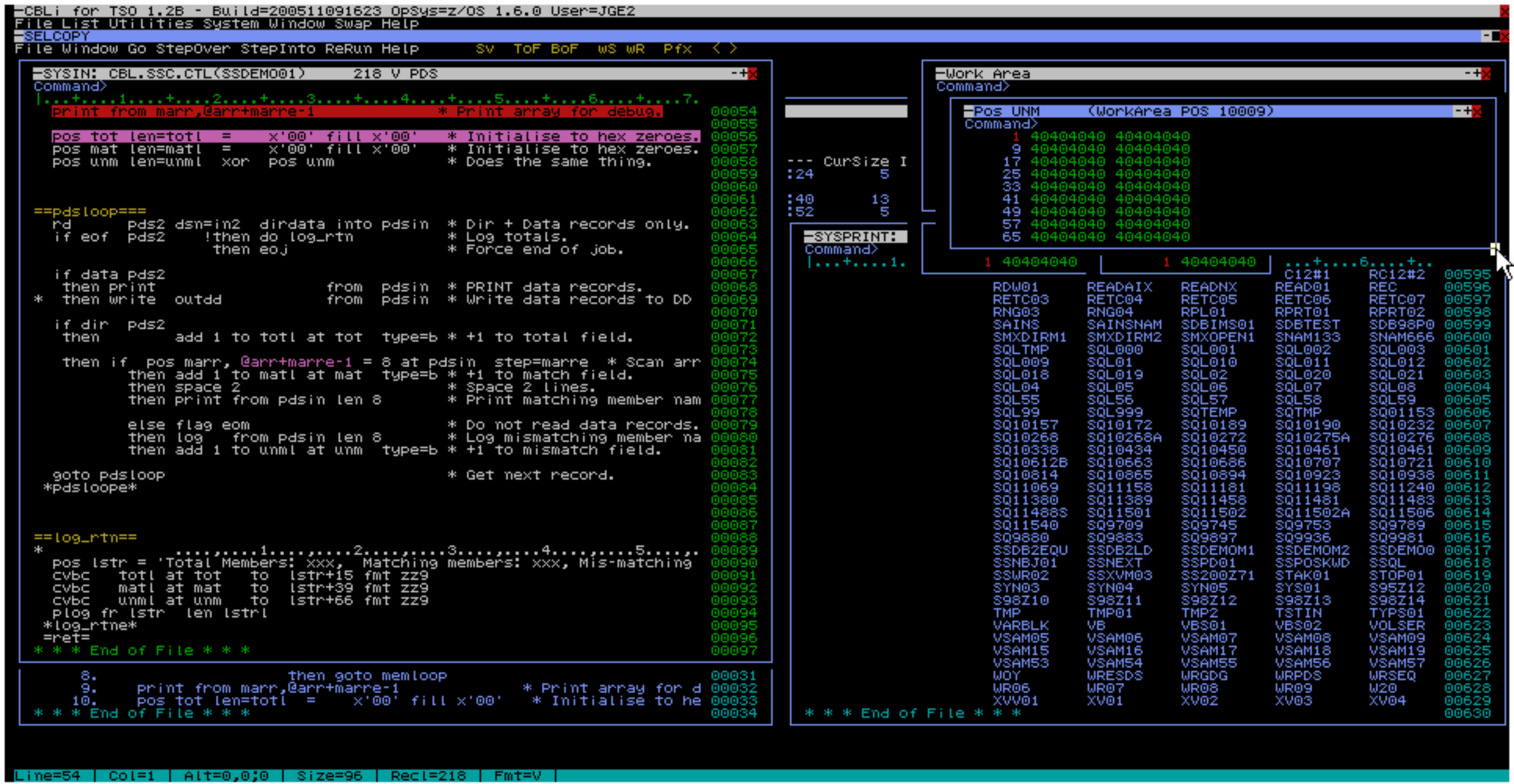
This frame's title will come here...



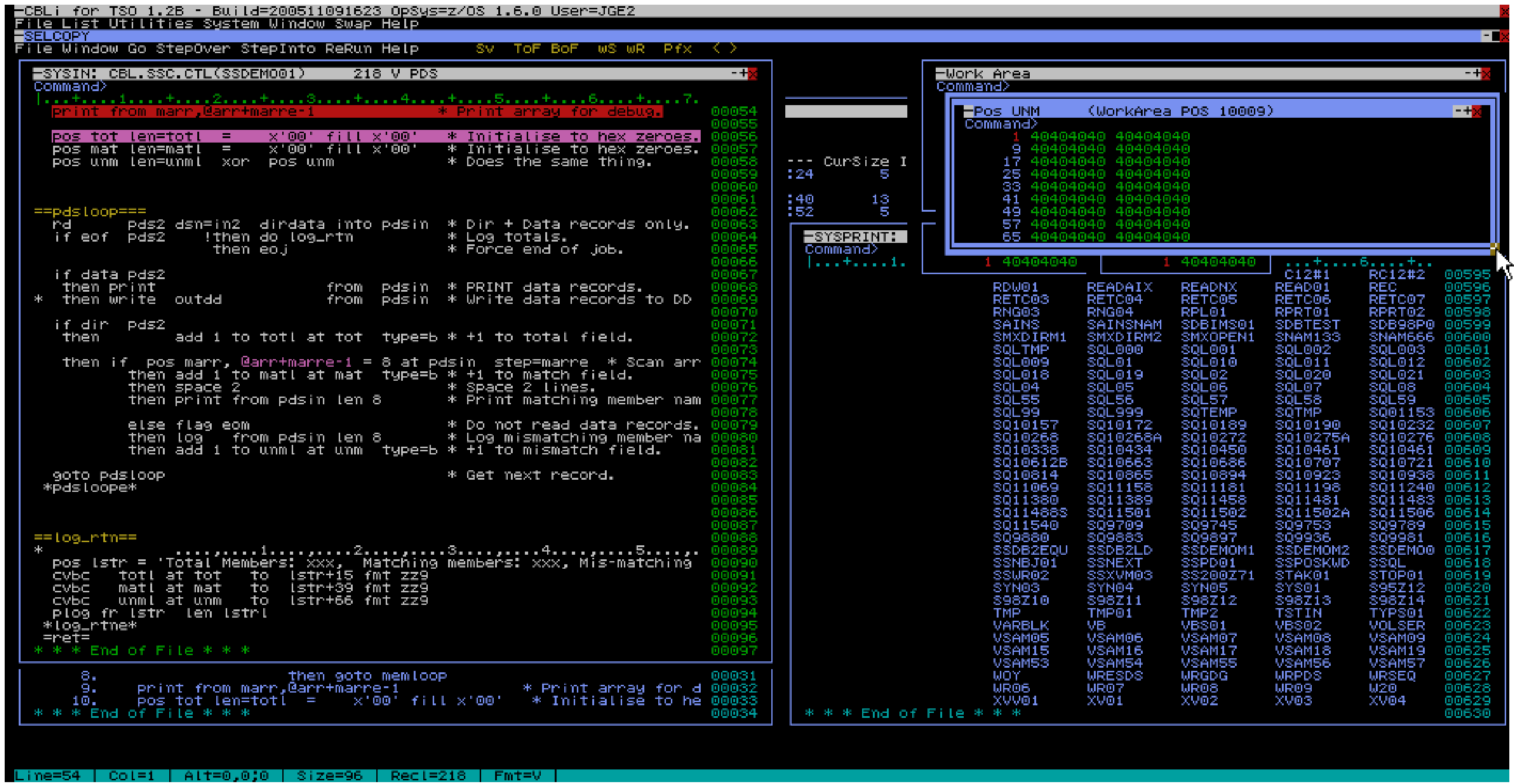
This frame's title will come here...



This frame's title will come here...



This frame's title will come here...



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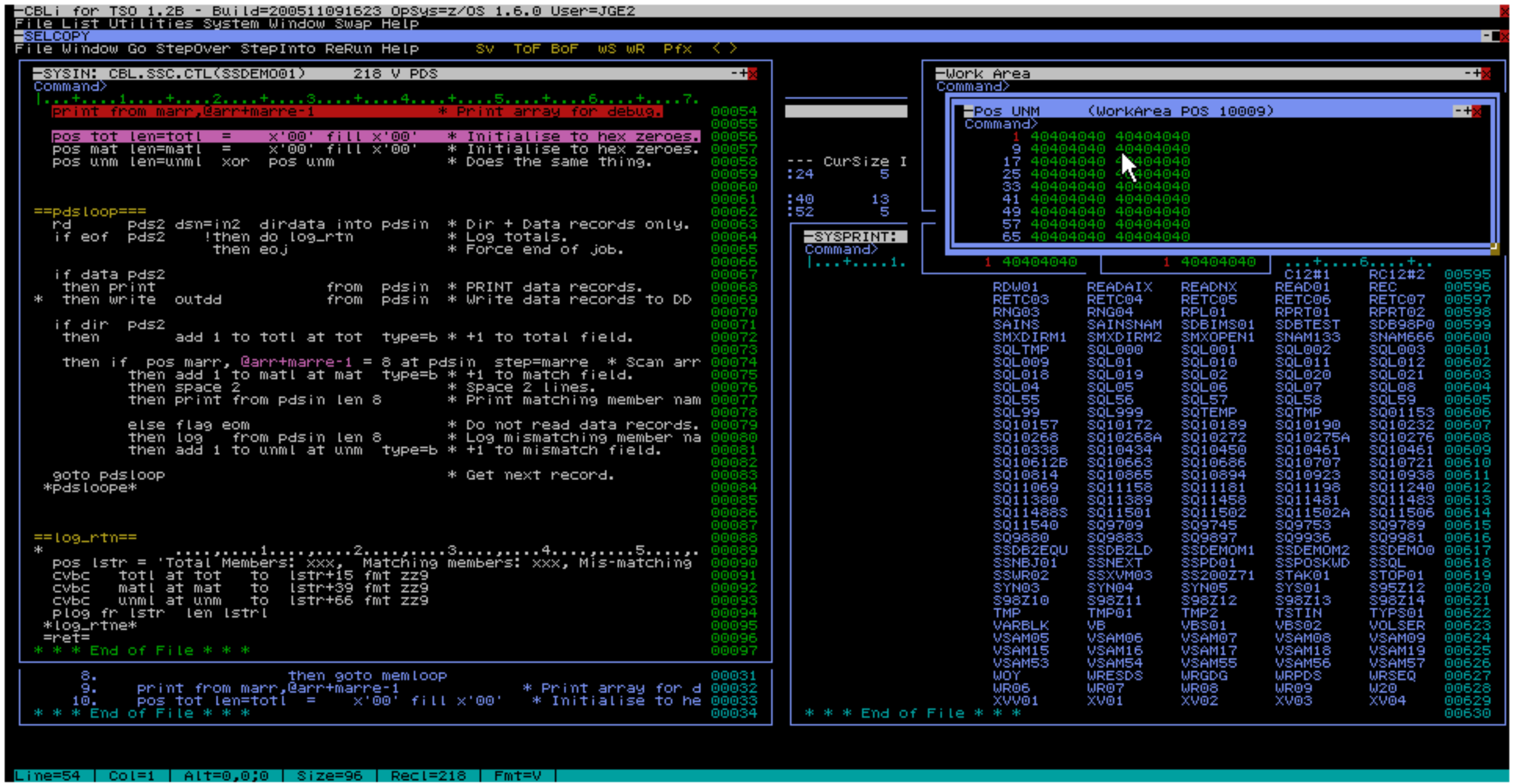
CBLi for TSO 1.2B - Build=200511091623 OpSys=z/OS 1.6.0 User=JGE2
File List Utilities System Window Swap Help
SELCOPY
File Window Go StepOver StepInto ReRun Help
Sv ToF BoF wS wR Pfx
SYSIN: CBL.SSC.CTL(SSDEMO01) 218 V PDS
Command>
print from marr,@arr+marre-1 * Print array for debug.
pos tot len=totl = x'00' fill x'00' * Initialise to hex zeroes.
pos mat len=matl = x'00' fill x'00' * Initialise to hex zeroes.
pos unm len=unml xor pos unm * Does the same thing.
==pdsloop===
rd pds2 dsn=in2 dirdata into pdsin * Dir + Data records only.
if eof pds2 !then do log_rtn * Log totals.
then eoj * Force end of job.
if data pds2
then print from pdsin * PRINT data records.
then write outdd from pdsin * Write data records to DD
if dir pds2
then add 1 to totl at tot type=b * +1 to total field.
then if pos marr, @arr+marre-1 = 8 at pdsin step=marre * Scan arr
then add 1 to matl at mat type=b * +1 to match field.
then space 2 * Space 2 lines.
then print from pdsin len 8 * Print matching member nam
else flag eom * Do not read data records.
then log from pdsin len 8 * Log mismatching member na
then add 1 to unml at unm type=b * +1 to mismatch field.
goto pdsloop * Get next record.
pdsloope
==log_rtn==
pos lstr = 'Total Members: xxx, Matching members: xxx, Mis-matching
cvbc totl at tot to lstr+15 fmt zz9
cvbc matl at mat to lstr+39 fmt zz9
cvbc unml at unm to lstr+66 fmt zz9
plog fr lstr len lstrl
log_rtne
=ret=
* * * End of File * * *
8. then goto memloop
9. print from marr,@arr+marre-1 * Print array for d
10. pos tot len=totl = x'00' fill x'00' * Initialise to he
* * * End of File * * *
Work Area
Command>
Pos UNM (WorkArea POS 10009)
Command>
1 40404040 40404040
9 40404040 40404040
17 40404040 40404040
25 40404040 40404040
33 40404040 40404040
41 40404040 40404040
49 40404040 40404040
57 40404040 40404040
65 40404040 40404040
SYSPRINT:
Command>
RDW01 READAIX READNX READ01 REC
RETC03 RETC04 RETC05 RETC06 RETC07
RNG03 RNG04 RPL01 RPRT01 RPRT02
SAINS SAINSNAM SDBIMS01 SDBTEST SDB98P0
SMXDIRM1 SMXDIRM2 SMXOPEN1 SNAM133 SNAM666
SQLTMP SQL000 SQL001 SQL002 SQL003
SQL009 SQL01 SQL010 SQL011 SQL012
SQL018 SQL019 SQL02 SQL020 SQL021
SQL04 SQL05 SQL06 SQL07 SQL08
SQL55 SQL56 SQL57 SQL58 SQL59
SQL99 SQL999 SQTEMP SQTMP SQ01153
SQ10157 SQ10172 SQ10189 SQ10190 SQ10232
SQ10268 SQ10268A SQ10272 SQ10275A SQ10276
SQ10338 SQ10434 SQ10450 SQ10461 SQ10461
SQ10612B SQ10663 SQ10686 SQ10707 SQ10721
SQ10814 SQ10865 SQ10894 SQ10923 SQ10938
SQ11069 SQ11158 SQ11181 SQ11198 SQ11240
SQ11380 SQ11389 SQ11458 SQ11481 SQ11483
SQ11486S SQ11501 SQ11502 SQ11502A SQ11506
SQ11540 SQ9709 SQ9745 SQ9753 SQ9789
SQ9880 SQ9883 SQ9897 SQ9936 SQ9981
SSDB2EQU SSDB2LD SSDEMOM1 SSDEMOM2 SSDEMO0
SSNBJ01 SSNEXT SSPD01 SSPOSKWD SSQL
SSWR02 SSXVM03 SS200Z71 STAK01 STOP01
SYN03 SYN04 SYN05 SYS01 S95Z12
S98Z10 S98Z11 S98Z12 S98Z13 S98Z14
TMP TMP01 TMP2 TSTIN TYPS01
VARBLK VB VBS01 VBS02 VOLSER
VSAM05 VSAM06 VSAM07 VSAM08 VSAM09
VSAM15 VSAM16 VSAM17 VSAM18 VSAM19
VSAM53 VSAM54 VSAM55 VSAM56 VSAM57
WOY WRESDS WRGDG WRPDS WRSEQ
WR06 WR07 WR08 WR09 W20
XVV01 XV01 XV02 XV03 XV04
* * * End of File * * *
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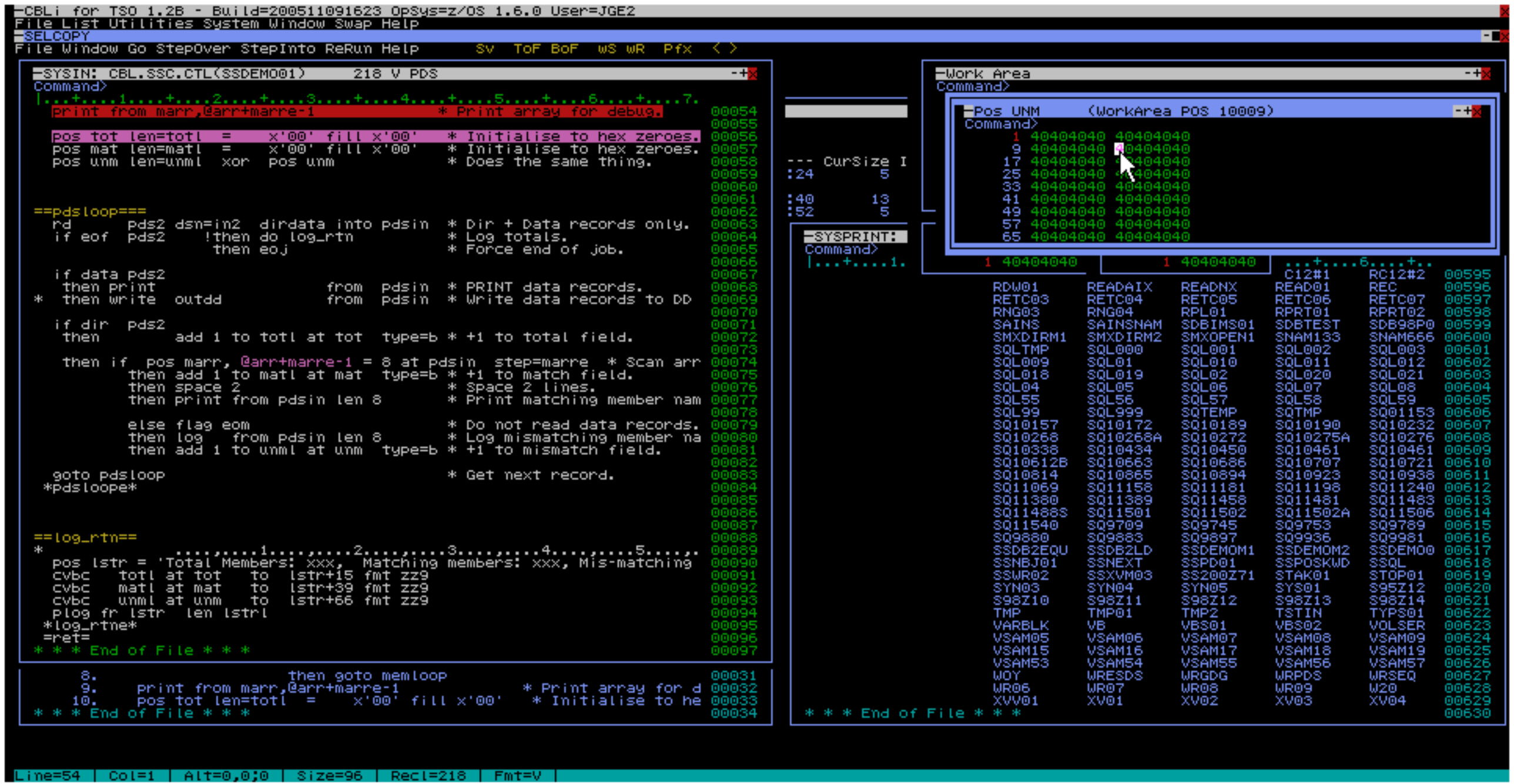
CBLi for TSO 1.2B - Build=200511091623 OpSys=z/OS 1.6.0 User=JGE2
File List Utilities System Window Swap Help
SELCOPY
File Window Go StepOver StepInto ReRun Help
Sv ToF BoF wS wR Pfx
SYSIN: CBL.SSC.CTL(SSDEMO01) 218 V PDS
Command>
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if data pds2
then print from pdsin * PRINT data records.
then write outdd from pdsin * Write data records to DD
if dir pds2
then add 1 to totl at tot type=b * +1 to total field.
then if pos marr, @arr+marre-1 = 8 at pdsin step=marre * Scan arr
then add 1 to matl at mat type=b * +1 to match field.
then space 2 * Space 2 lines.
then print from pdsin len 8 * Print matching member nam
else flag eom * Do not read data records.
then log from pdsin len 8 * Log mismatching member na
then add 1 to unml at unm type=b * +1 to mismatch field.
goto pdsloop * Get next record.
pdsloope
==log_rtn==
pos lstr = 'Total Members: xxx, Matching members: xxx, Mis-matching
cvbc totl at tot to lstr+15 fmt zz9
cvbc matl at mat to lstr+39 fmt zz9
cvbc unml at unm to lstr+66 fmt zz9
plog fr lstr len lstrl
log_rtne
=ret=
* * * End of File * * *
8. then goto memloop
9. print from marr,@arr+marre-1 * Print array for d
10. pos tot len=totl = x'00' fill x'00' * Initialise to he
* * * End of File * * *
--- CurSize I
:24 5
:40 13
:52 5
SYSPRINT:
Command>
Work Area
Command>
Pos UNM (WorkArea POS 10009)
Command>
1 40404040 40404040
9 40404040 40404040
17 40404040 40404040
25 40404040 40404040
33 40404040 40404040
41 40404040 40404040
49 40404040 40404040
57 40404040 40404040
65 40404040 40404040
1 40404040
1 40404040
C12#1 RC12#2
RDW01 READAIX READNX READ01 REC
RETC03 RETC04 RETC05 RETC06 RETC07
RNG03 RNG04 RPL01 RPRT01 RPRT02
SAINS SAINSNAM SDBIMS01 SDBTEST SDB98P0
SMXDIRM1 SMXDIRM2 SMXOPEN1 SNAM133 SNAM666
SQLTMP SQL000 SQL001 SQL002 SQL003
SQL009 SQL01 SQL010 SQL011 SQL012
SQL018 SQL019 SQL02 SQL020 SQL021
SQL04 SQL05 SQL06 SQL07 SQL08
SQL55 SQL56 SQL57 SQL58 SQL59
SQL99 SQL999 SQTEMP SQTMP SQ01153
SQ10157 SQ10172 SQ10189 SQ10190 SQ10232
SQ10268 SQ10268A SQ10272 SQ10275A SQ10276
SQ10338 SQ10434 SQ10450 SQ10461 SQ10461
SQ10612B SQ10663 SQ10686 SQ10707 SQ10721
SQ10814 SQ10865 SQ10894 SQ10923 SQ10938
SQ11069 SQ11158 SQ11181 SQ11198 SQ11240
SQ11380 SQ11389 SQ11458 SQ11481 SQ11483
SQ11486S SQ11501 SQ11502 SQ11502A SQ11506
SQ11540 SQ9709 SQ9745 SQ9753 SQ9789
SQ9880 SQ9883 SQ9897 SQ9936 SQ9981
SSDB2EQU SSDB2LD SSDEMOM1 SSDEMOM2 SSDEMO0
SSNBJ01 SSNEXT SSPD01 SSPOSKWD SSQL
SSWR02 SSXVM03 SS200Z71 STAK01 STOP01
SYN03 SYN04 SYN05 SYS01 S95Z12
S98Z10 S98Z11 S98Z12 S98Z13 S98Z14
TMP TMP01 TMP2 TSTIN TYPS01
VARBLK VB VBS01 VBS02 VOLSER
VSAM05 VSAM06 VSAM07 VSAM08 VSAM09
VSAM15 VSAM16 VSAM17 VSAM18 VSAM19
VSAM53 VSAM54 VSAM55 VSAM56 VSAM57
WOY WRESDS WRGDG WRPDS WRSEQ
WR06 WR07 WR08 WR09 W20
XVV01 XV01 XV02 XV03 XV04
* * * End of File * * *
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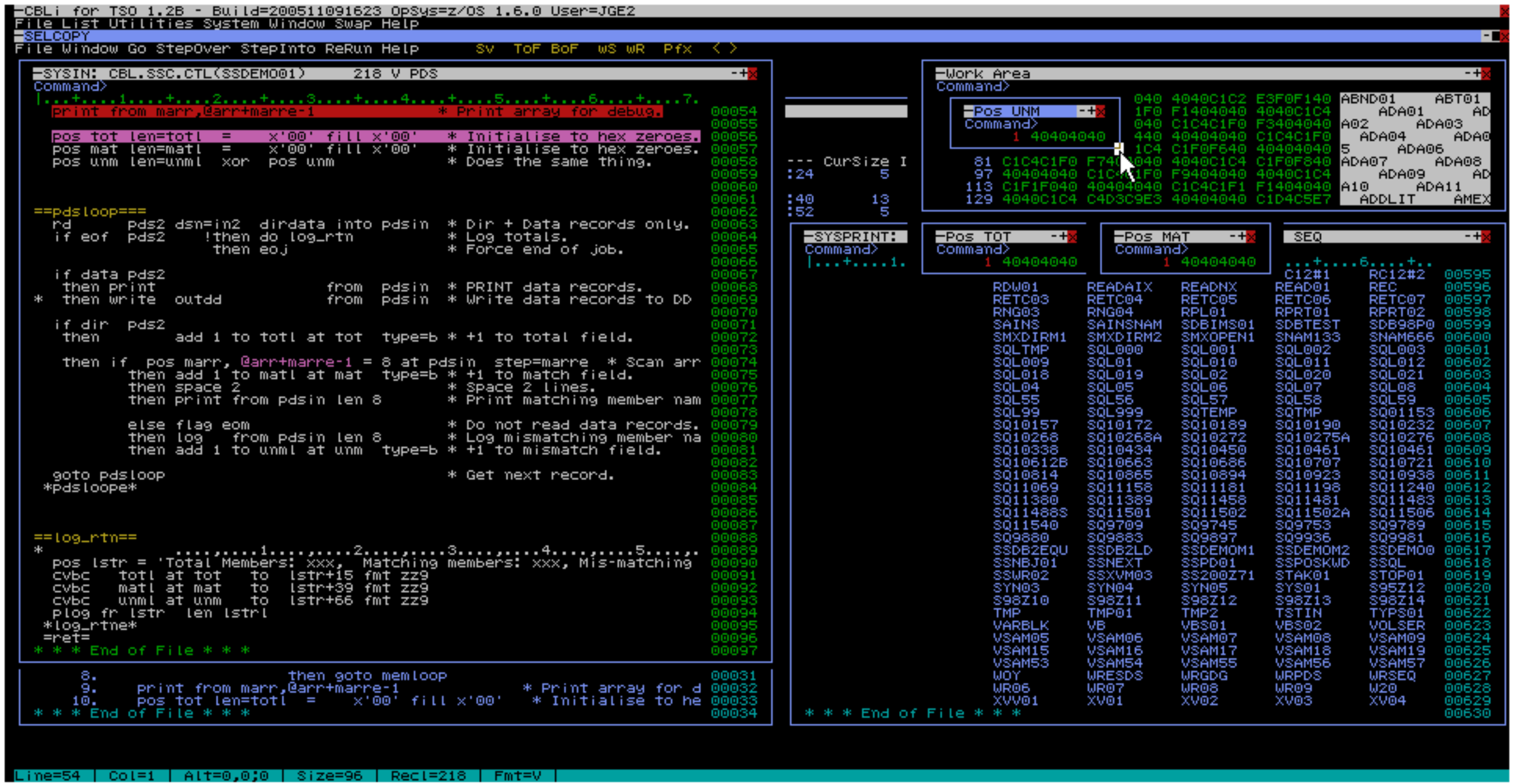

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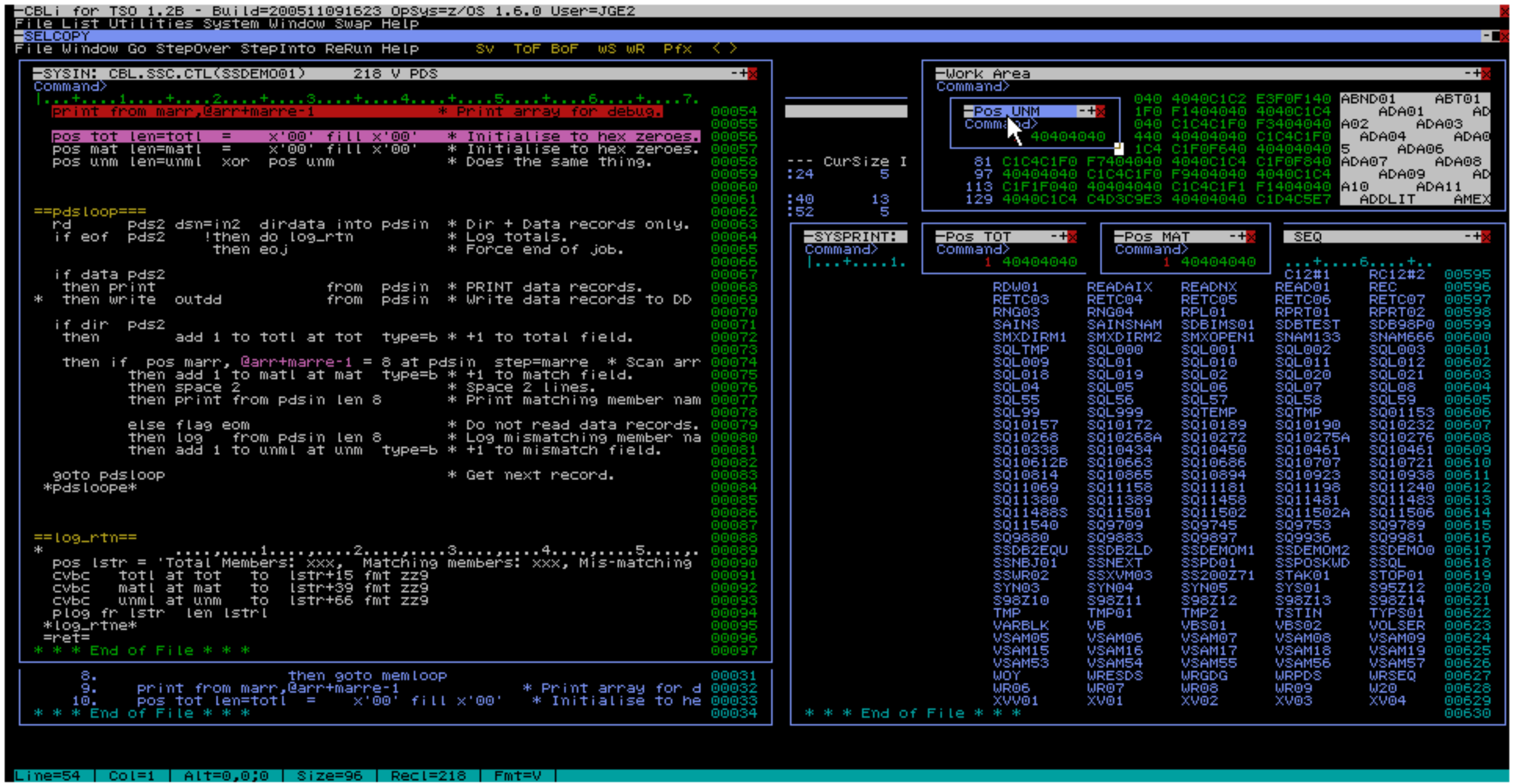

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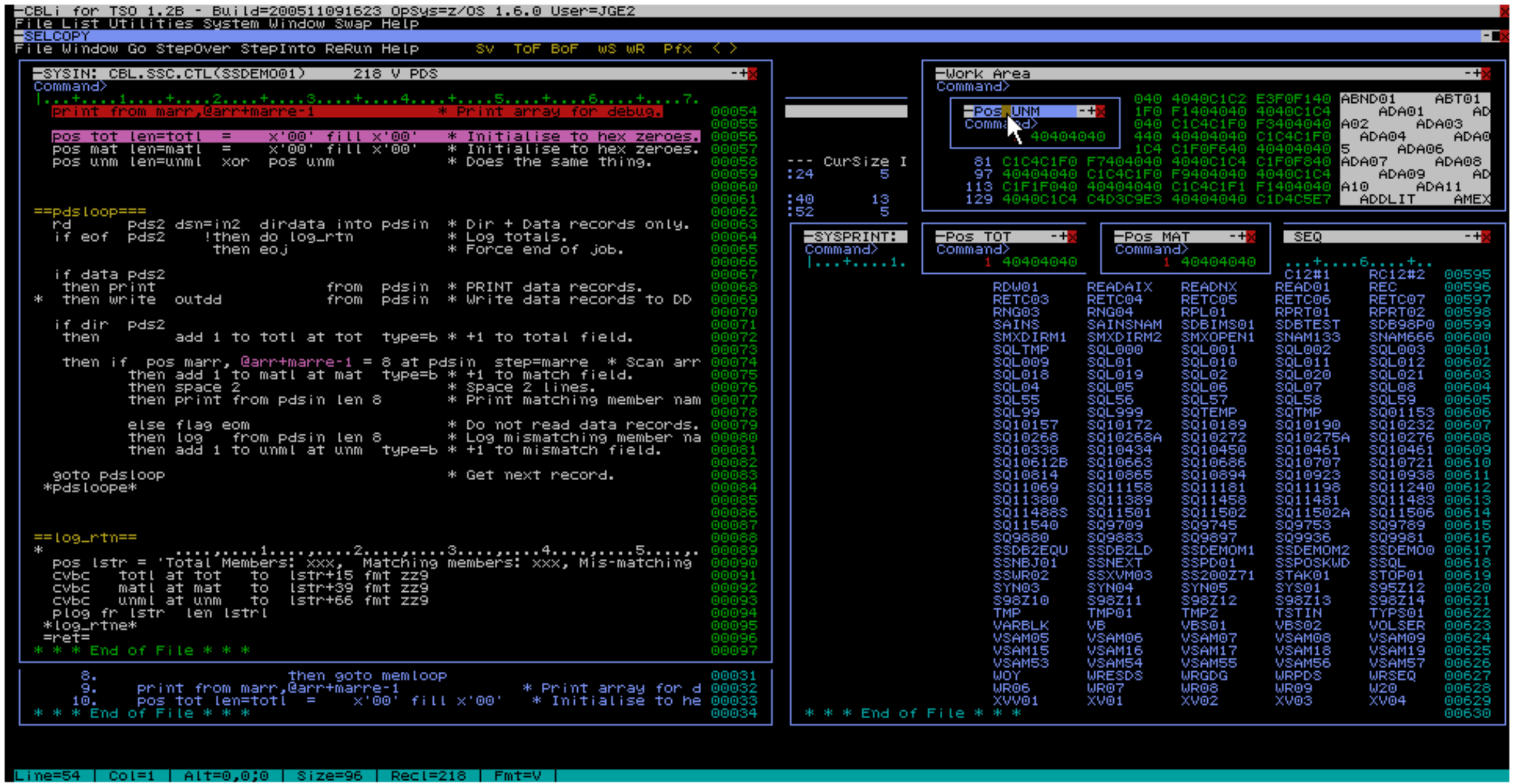
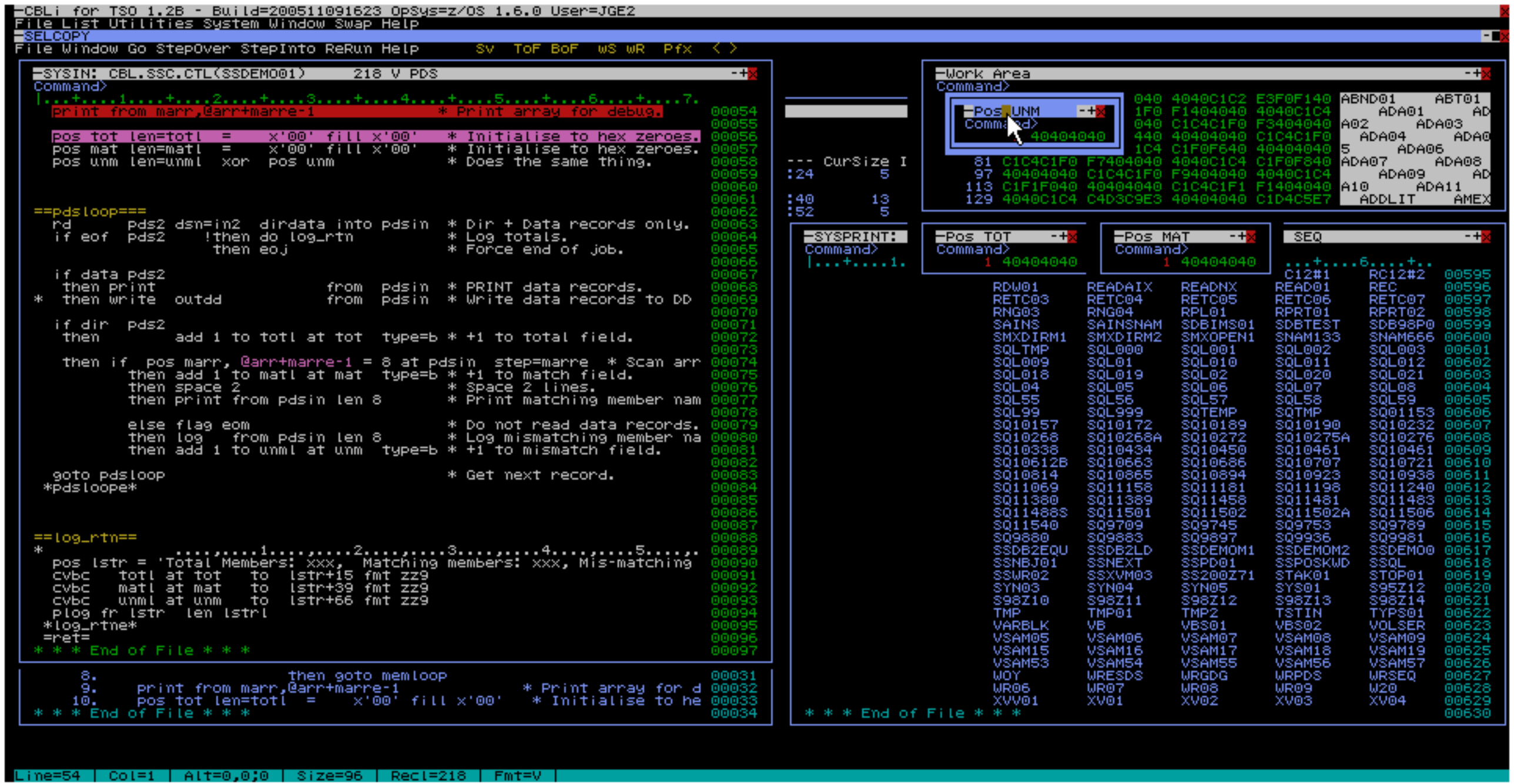


This frame's title will come here...



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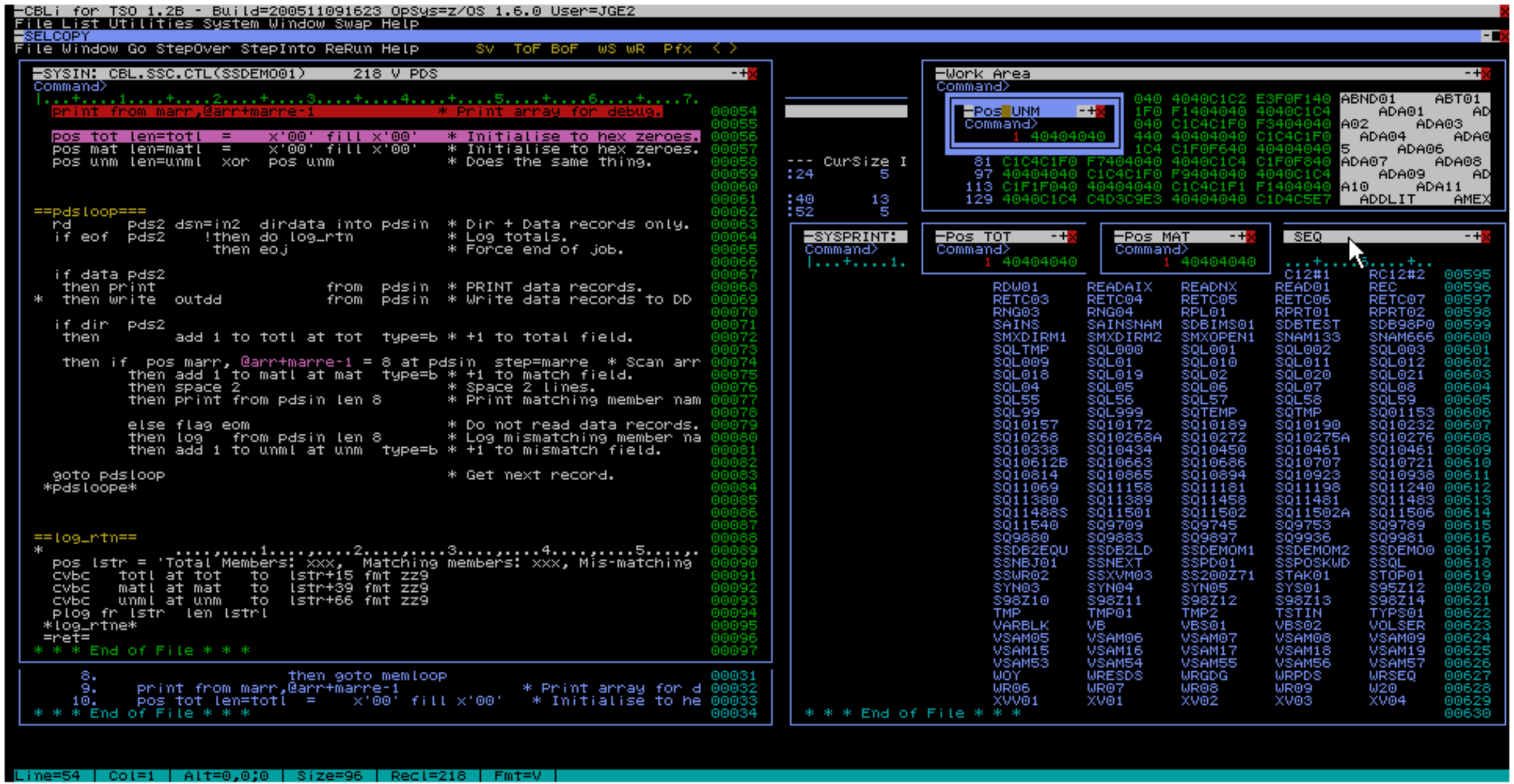
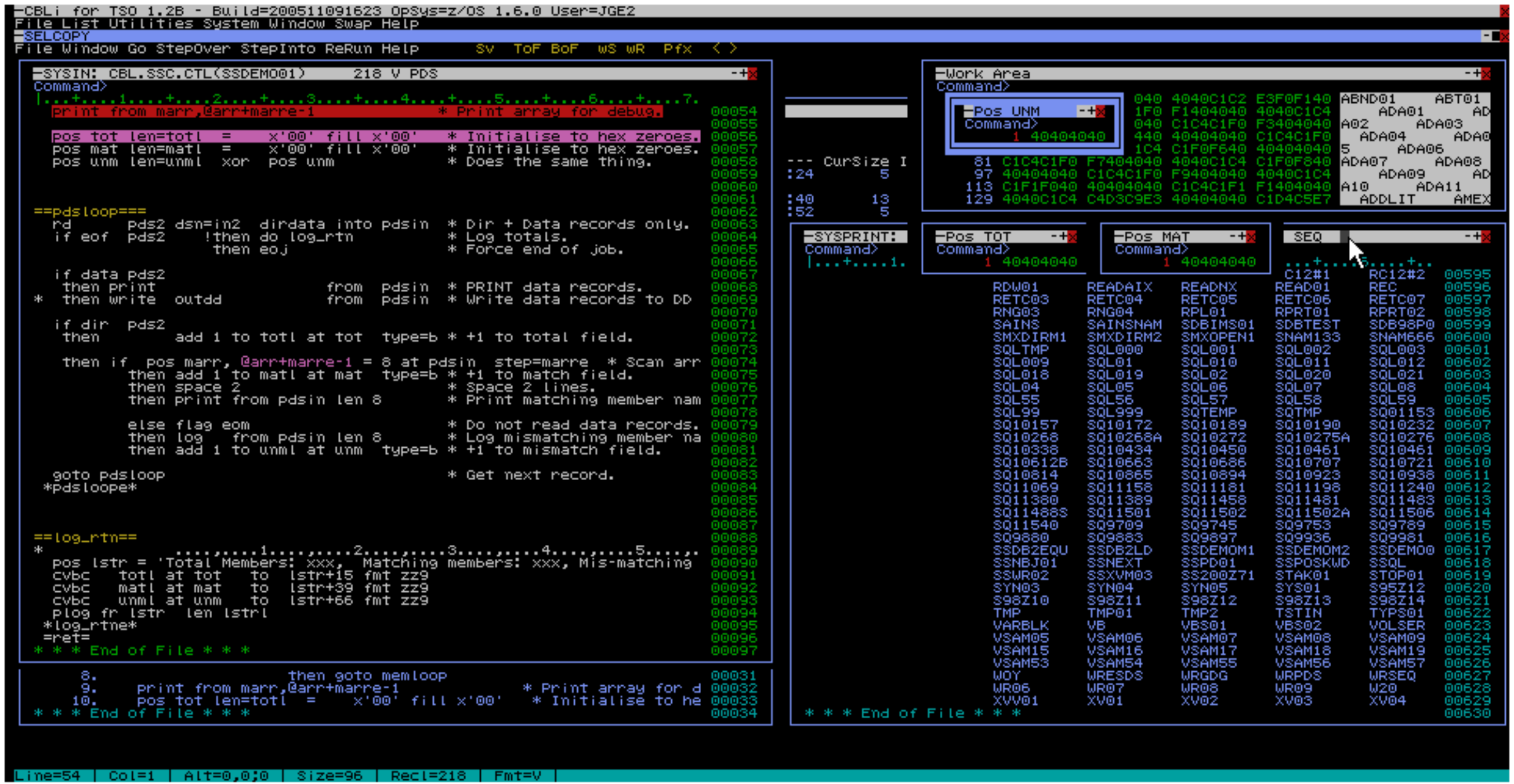


This frame's title will come here...



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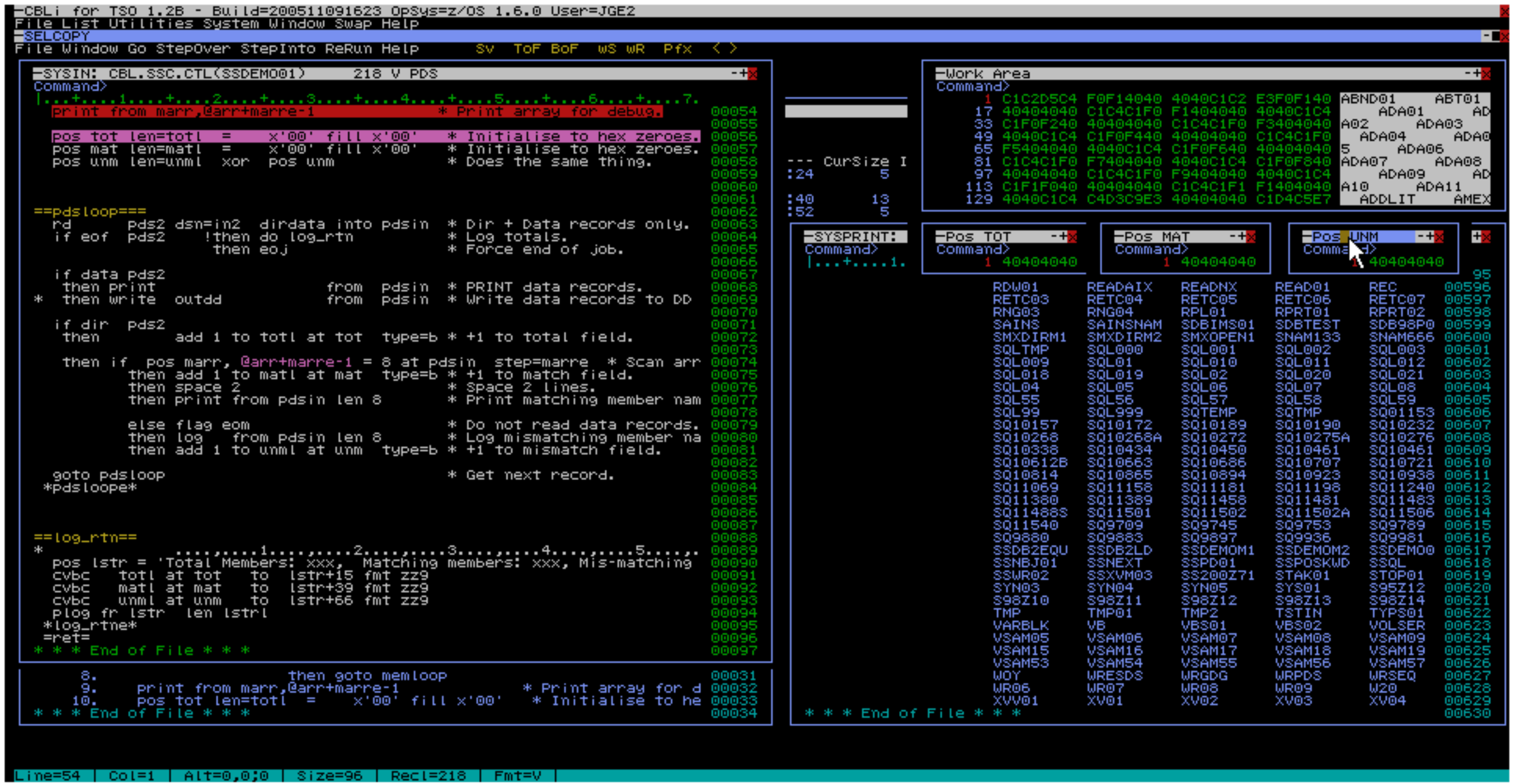

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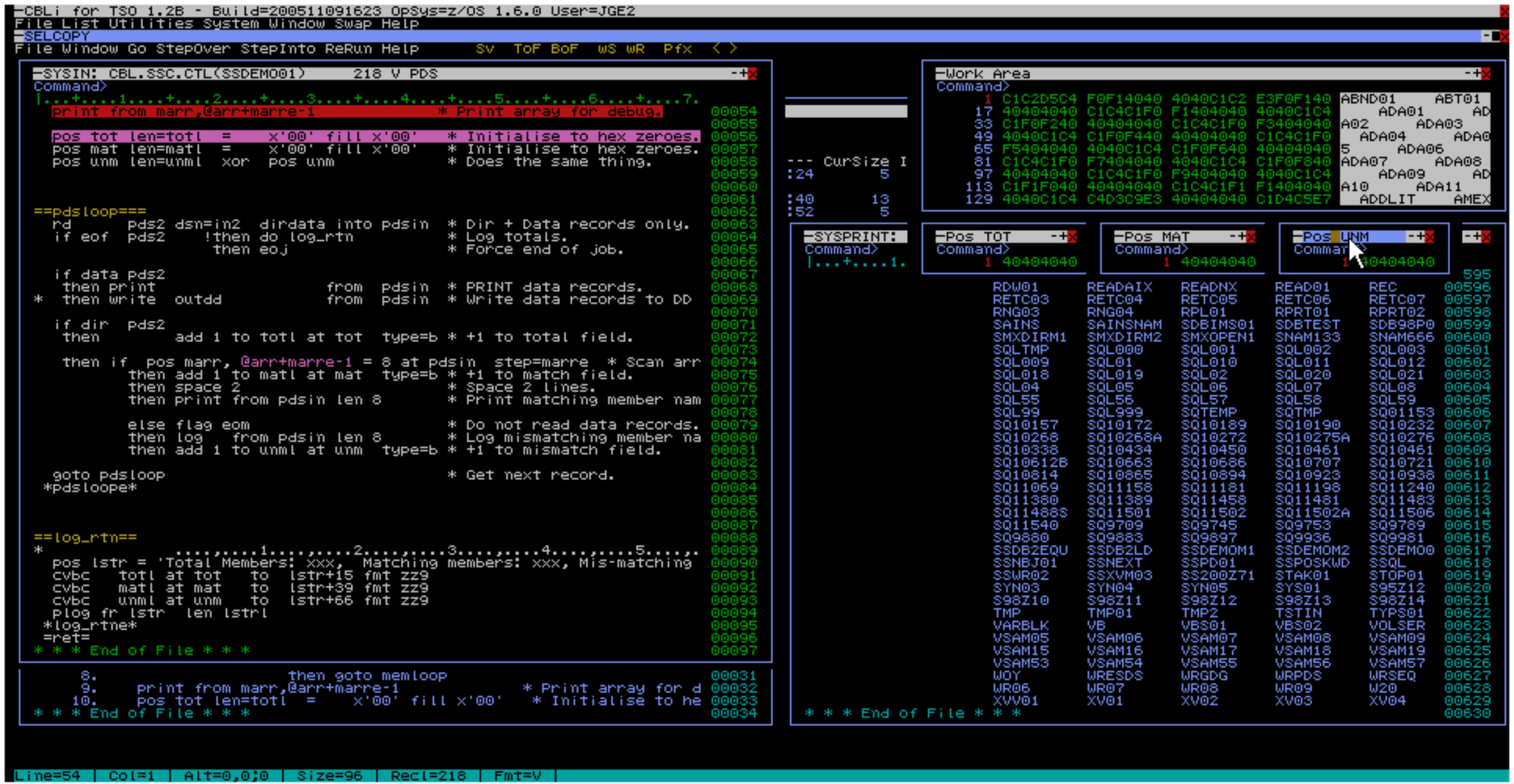

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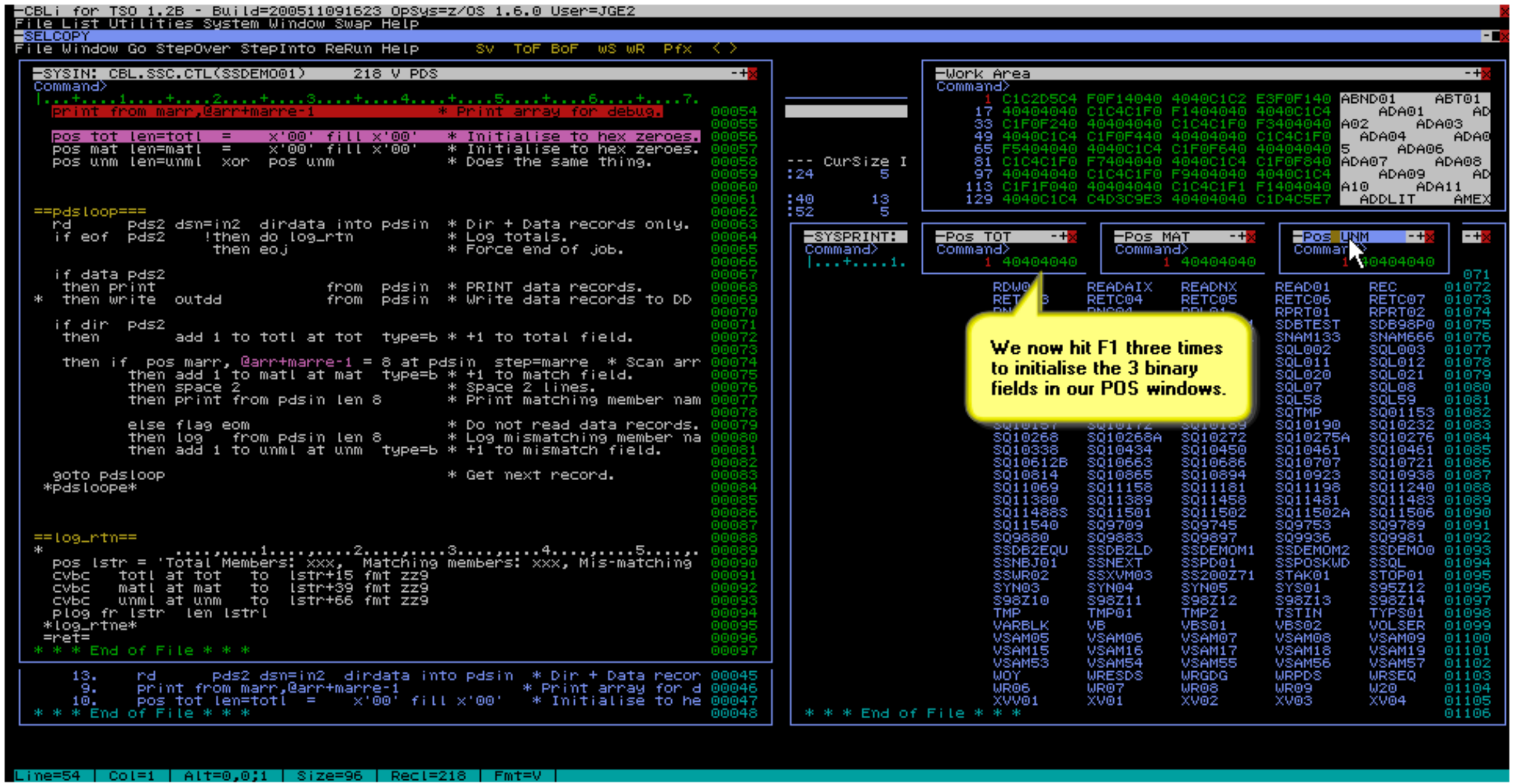
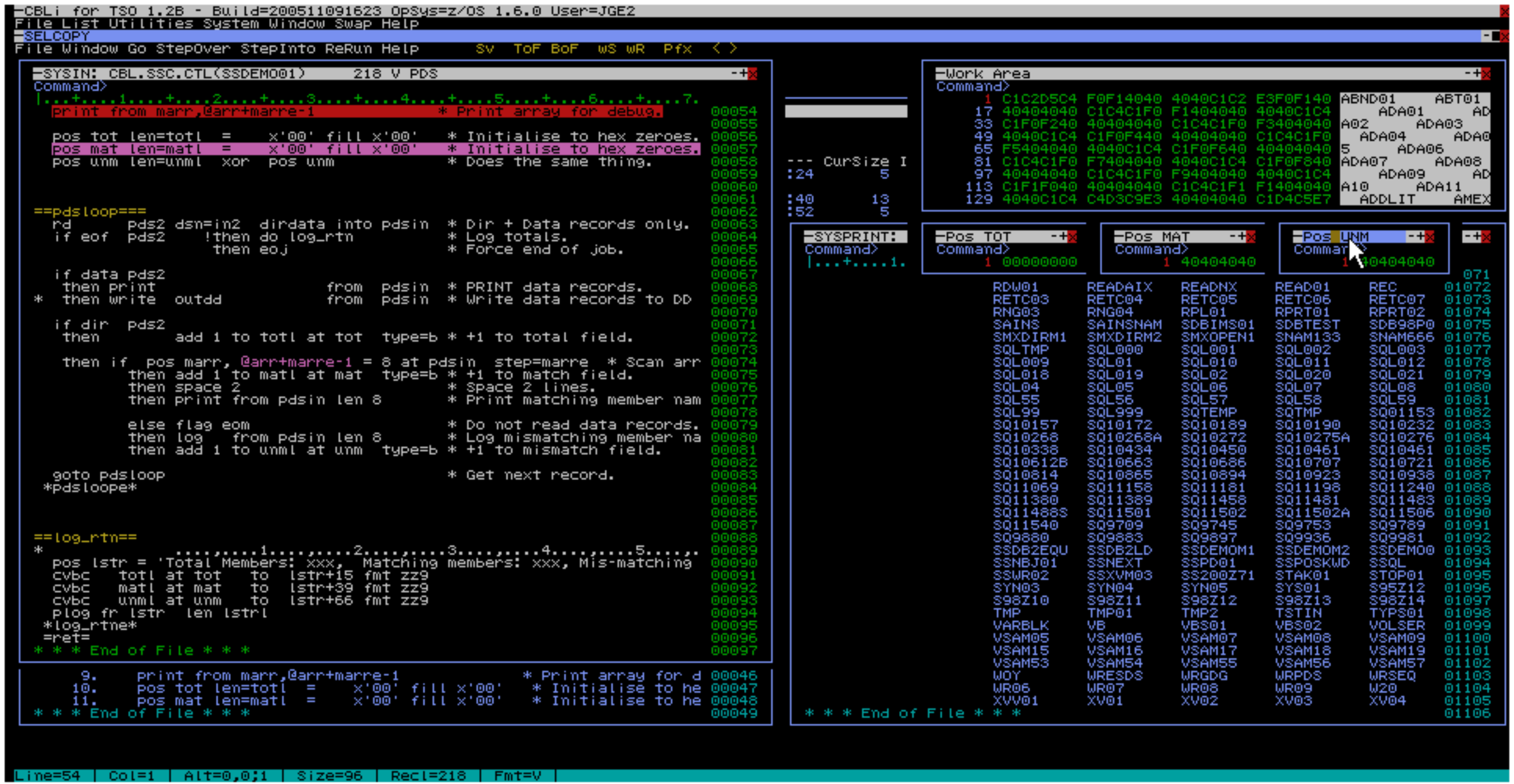
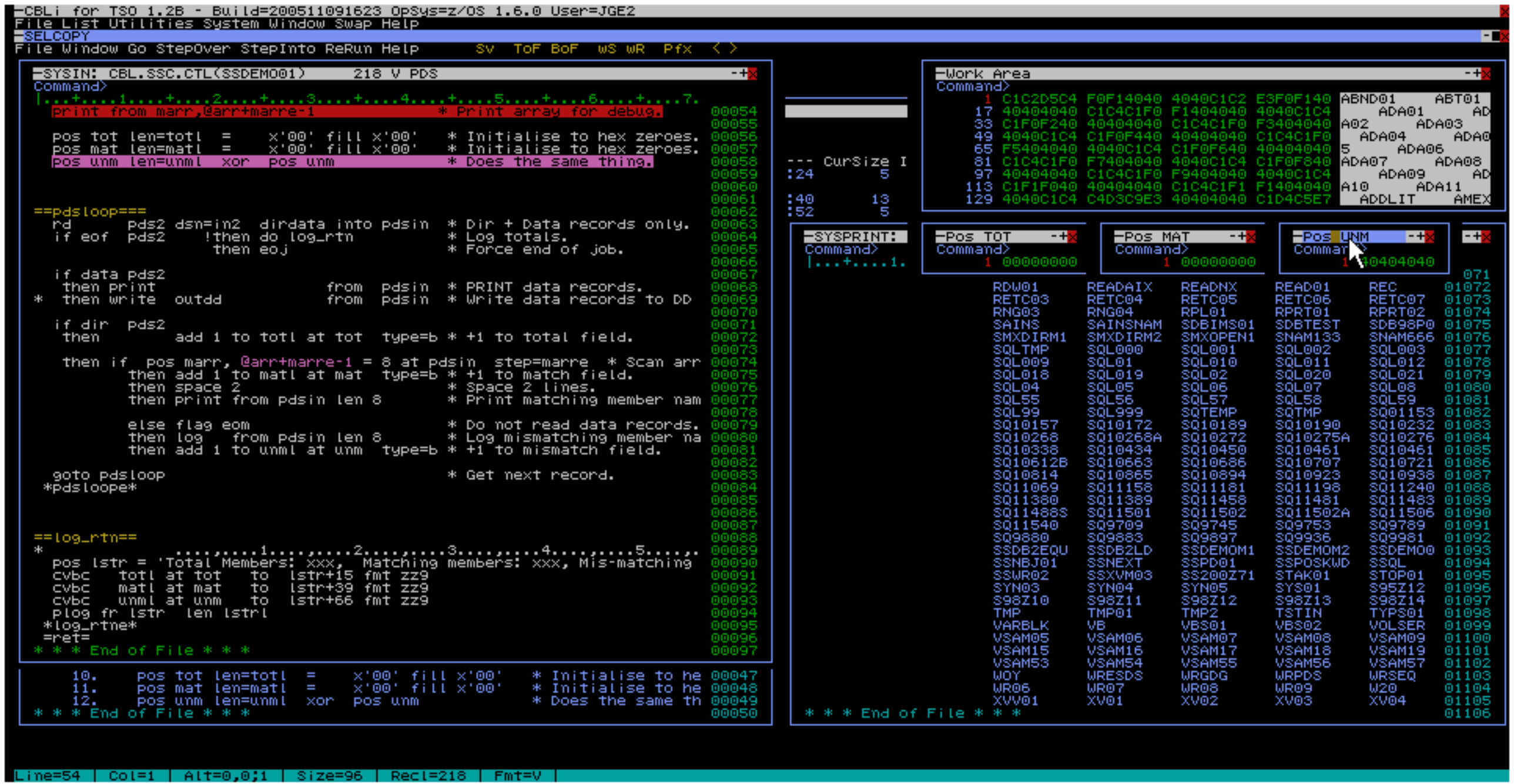


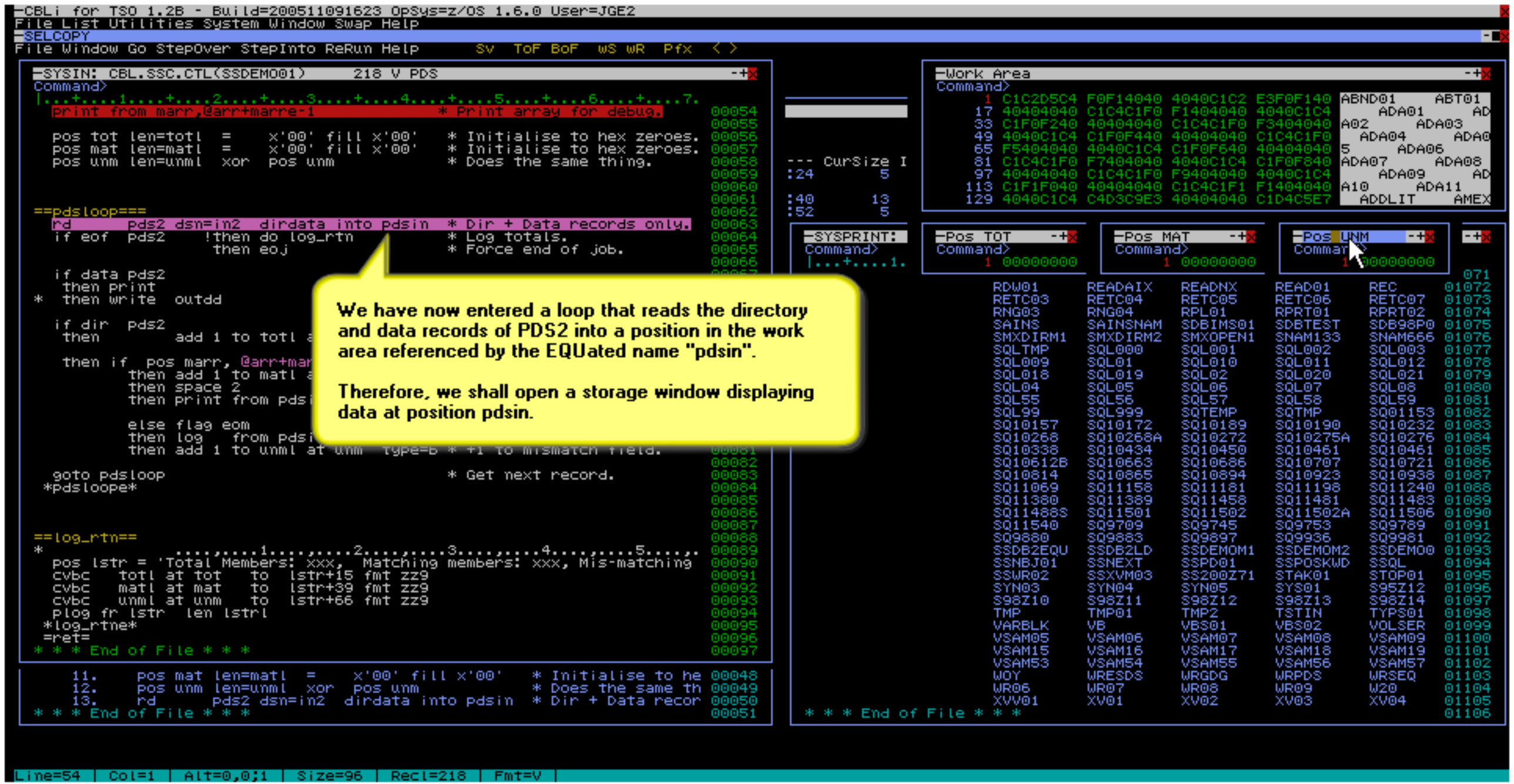
SELCOPY Interactive -slc055-



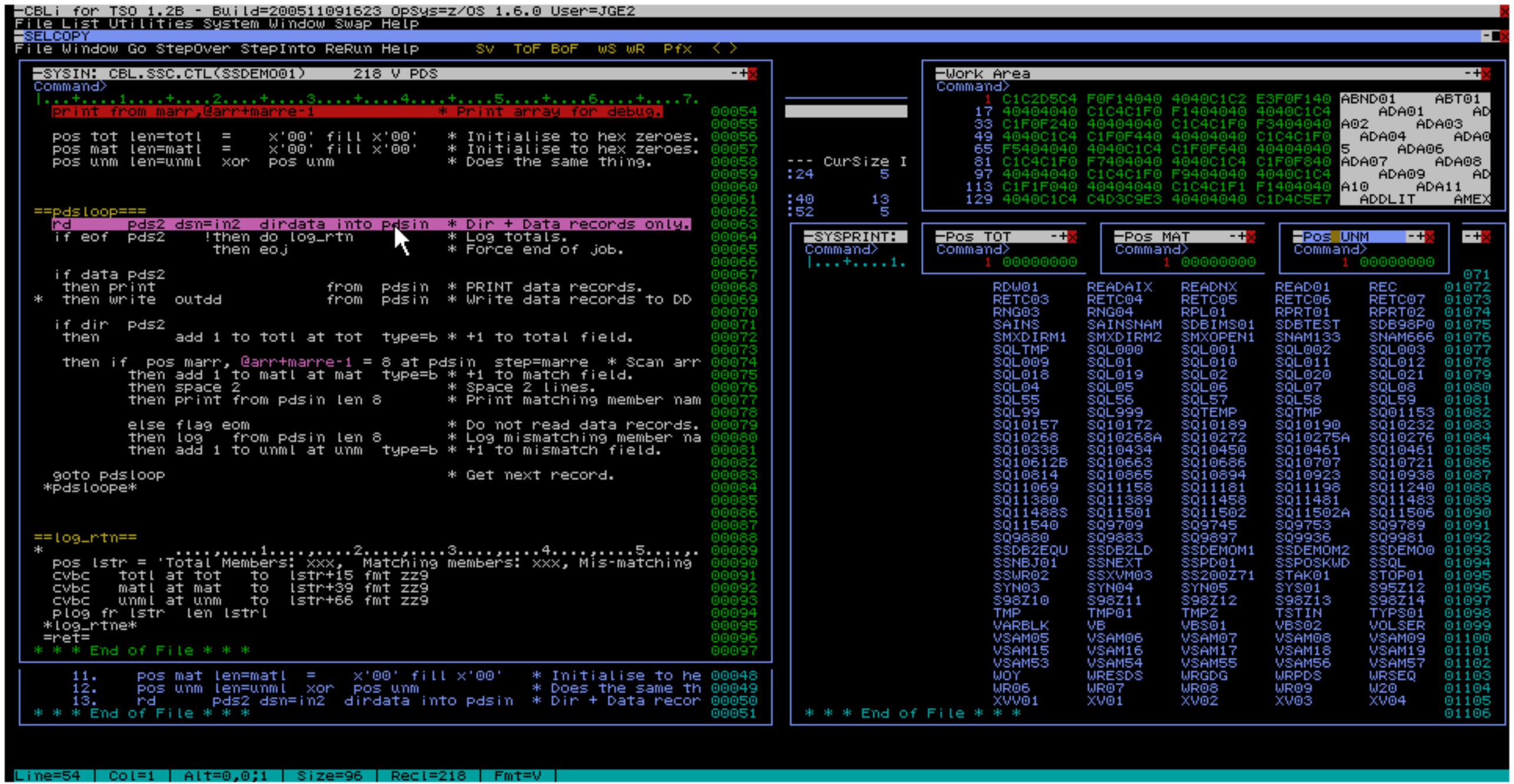
This frame's title will come here...



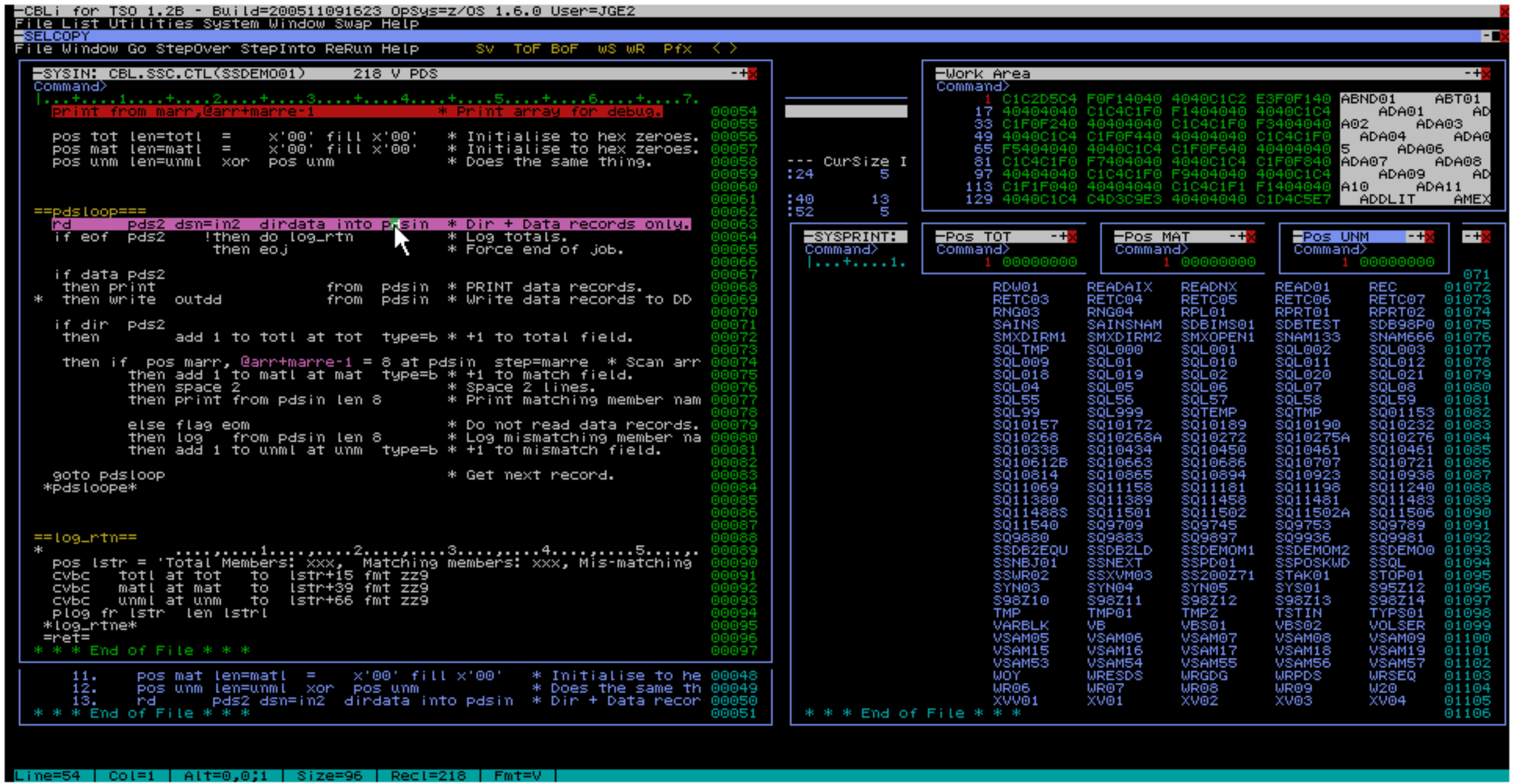
This frame's title will come here...



SELCOPY Interactive -slc056-



This frame's title will come here...


CBLi for TSO 1.2B - Build=200511091623 OpSys=z/OS 1.6.0 User=JGE2
File List Utilities System Window Swap Help
SELCOPY
File Window Go StepOver StepInto ReRun Help
Sv ToF BoF wS wR Pfx
SYSIN: CBL.SSC.CTL(SSDEMO01) 218 V PDS
Command>
print from marr,@arr+marre-1 * Print array for debug.
pos tot len=totl = x'00' fill x'00' * Initialise to hex zeroes.
pos mat len=matl = x'00' fill x'00' * Initialise to hex zeroes.
pos unm len=unml xor pos unm * Does the same thing.
==pdsloop===
rd pds2 dsn=in2 dirdata into pdsin * Dir + Data records only.
if eof pds2 !then do log_rtn * Log totals.
then eoj * Force end of job.
if data pds2
then print from pdsin * PRINT data records.
* then write outdd from pdsin * Write data records to DD
if dir pds2
then add 1 to totl at tot type=b * +1 to total field.
then if pos marr, @arr+marre-1 = 8 at pdsin step=marre * Scan arr
then add 1 to matl at mat type=b * +1 to match field.
then space 2 * Space 2 lines.
then print from pdsin len 8 * Print matching member nam
else flag eom * Do not read data records.
then log from pdsin len 8 * Log mismatching member na
then add 1 to unml at unm type=b * +1 to mismatch field.
goto pdsloop * Get next record.
pdsloope
==log_rtn==
* ....,....1....,....2....,....3....,....4....,....5....,.
pos lstr = 'Total Members: xxx, Matching members: xxx, Mis-matching
cvbc totl at tot to lstr+15 fmt zz9
cvbc matl at mat to lstr+39 fmt zz9
cvbc unml at unm to lstr+66 fmt zz9
plog fr lstr len lstrl
log_rtne
=ret=
* * * End of File * * *
11. pos mat len=matl = x'00' fill x'00' * Initialise to he
12. pos unm len=unml xor pos unm * Does the same th
13. rd pds2 dsn=in2 dirdata into pdsin * Dir + Data recor
* * * End of File * * *
--- CurSize I
:24 5
:40 13
:52 5
Work Area
Command>
1 C1C2D5C4 F0F14040 4040C1C2 E3F0F140
17 40404040 C1C4C1F0 F1404040 4040C1C4
33 C1F0F240 40404040 C1C4C1F0 F3404040
49 4040C1C4 C1F0F440 40404040 C1C4C1F0
65 F5404040 4040C1C4 C1F0F640 40404040
81 C1C4C1F0 F7404040 4040C1C4 C1F0F840
97 40404040 C1C4C1F0 F9404040 4040C1C4
113 C1F1F040 40404040 C1C4C1F1 F1404040
129 4040C1C4 C4D3C9E3 40404040 C1D4C5E7
ABND01 ABT01
ADA01 AD
A02 ADA03
ADA04 ADA0
5 ADA06
ADA07 ADA08
ADA09 AD
A10 ADA11
ADDLIT AMEX
SYSPRINT:
Command>
Pos TOT
1 00000000
Pos MAT
1 00000000
Pos UNM
1 00000000
RDW01 READAIX READNX READ01 REC
RETC03 RETC04 RETC05 RETC06 RETC07
RNG03 RNG04 RPL01 RPRT01 RPRT02
SAINS SAINSNAM SDBIMS01 SDBTEST SDB98P0
SMXDIRM1 SMXDIRM2 SMXOPEN1 SNAM133 SNAM666
SQLTMP SQL000 SQL001 SQL002 SQL003
SQL009 SQL01 SQL010 SQL011 SQL012
SQL018 SQL019 SQL02 SQL020 SQL021
SQL04 SQL05 SQL06 SQL07 SQL08
SQL55 SQL56 SQL57 SQL58 SQL59
SQL99 SQL999 SQTEMP SQTMP SQ01153
SQ10157 SQ10172 SQ10189 SQ10190 SQ10232
SQ10268 SQ10268A SQ10272 SQ10275A SQ10276
SQ10338 SQ10434 SQ10450 SQ10461 SQ10461
SQ10612B SQ10663 SQ10686 SQ10707 SQ10721
SQ10814 SQ10865 SQ10894 SQ10923 SQ10938
SQ11069 SQ11158 SQ11181 SQ11198 SQ11240
SQ11380 SQ11389 SQ11458 SQ11481 SQ11483
SQ11486S SQ11501 SQ11502 SQ11502A SQ11506
SQ11540 SQ9709 SQ9745 SQ9753 SQ9789
SQ9880 SQ9883 SQ9897 SQ9936 SQ9981
SSDB2EQU SSDB2LD SSDEMOM1 SSDEMOM2 SSDEMO0
SSNBJ01 SSNEXT SSPD01 SSPOSKWD SSQL
SSWR02 SSXVM03 SS200Z71 STAK01 STOP01
SYN03 SYN04 SYN05 SYS01 S95Z12
S98Z10 S98Z11 S98Z12 S98Z13 S98Z14
TMP TMP01 TMP2 TSTIN TYPS01
VARBLK VB VBS01 VBS02 VOLSER
VSAM05 VSAM06 VSAM07 VSAM08 VSAM09
VSAM15 VSAM16 VSAM17 VSAM18 VSAM19
VSAM53 VSAM54 VSAM55 VSAM56 VSAM57
WOY WRESDS WRGDG WRPDS WRSEQ
WR06 WR07 WR08 WR09 W20
XVV01 XV01 XV02 XV03 XV04
* * * End of File * * *
Line=54 Col=1 Alt=0,0;1 Size=96 Recl=218 Fmt=V
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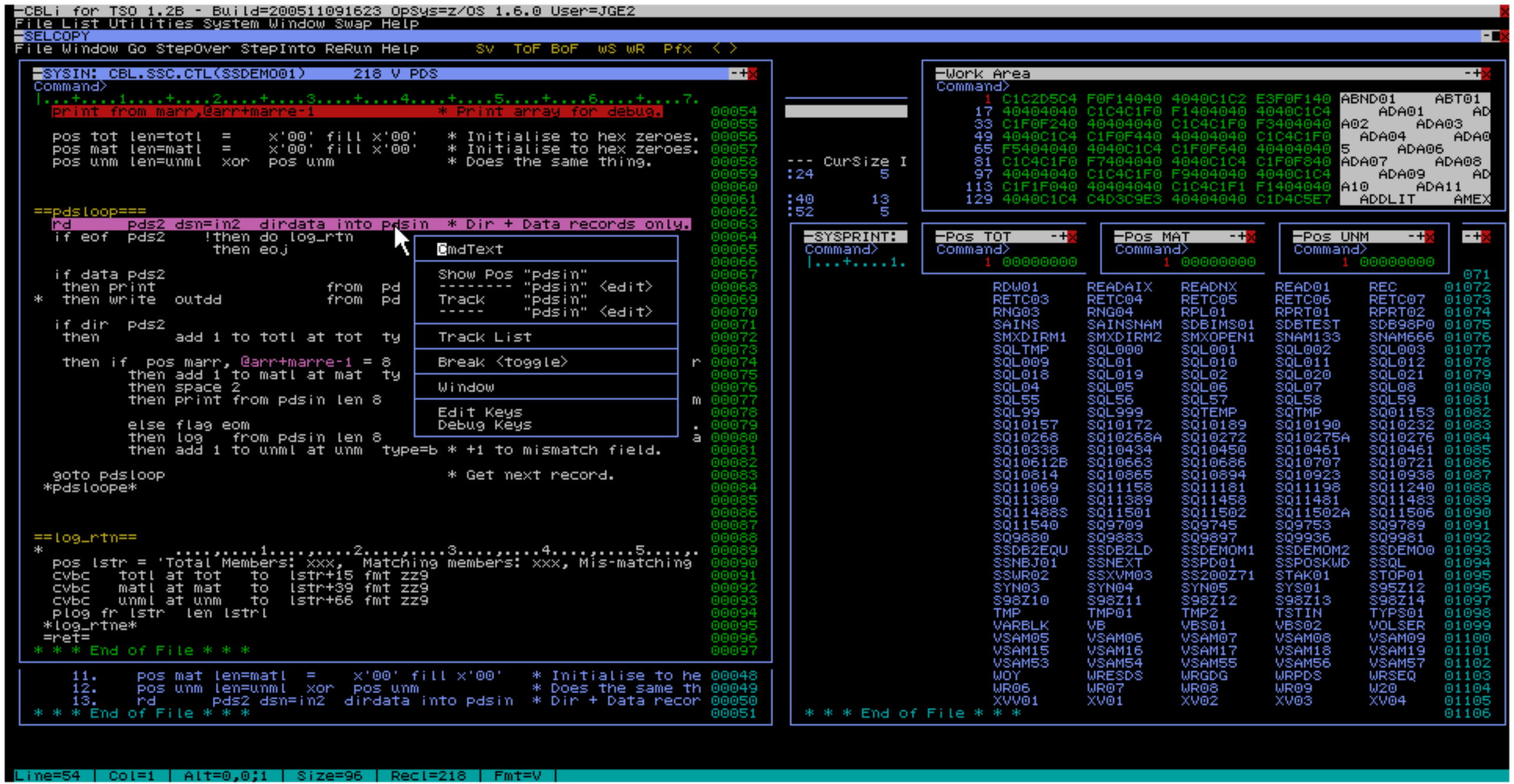

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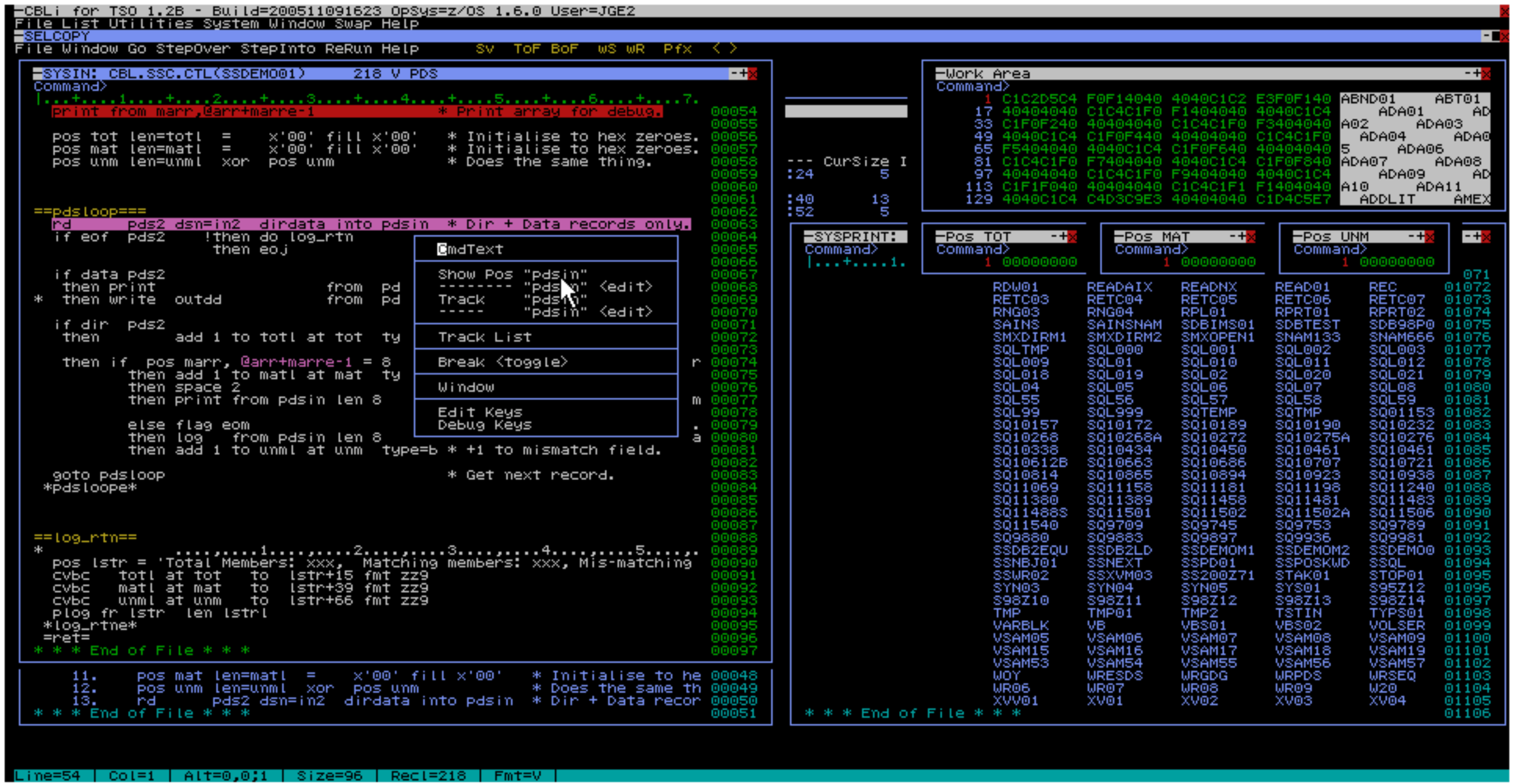

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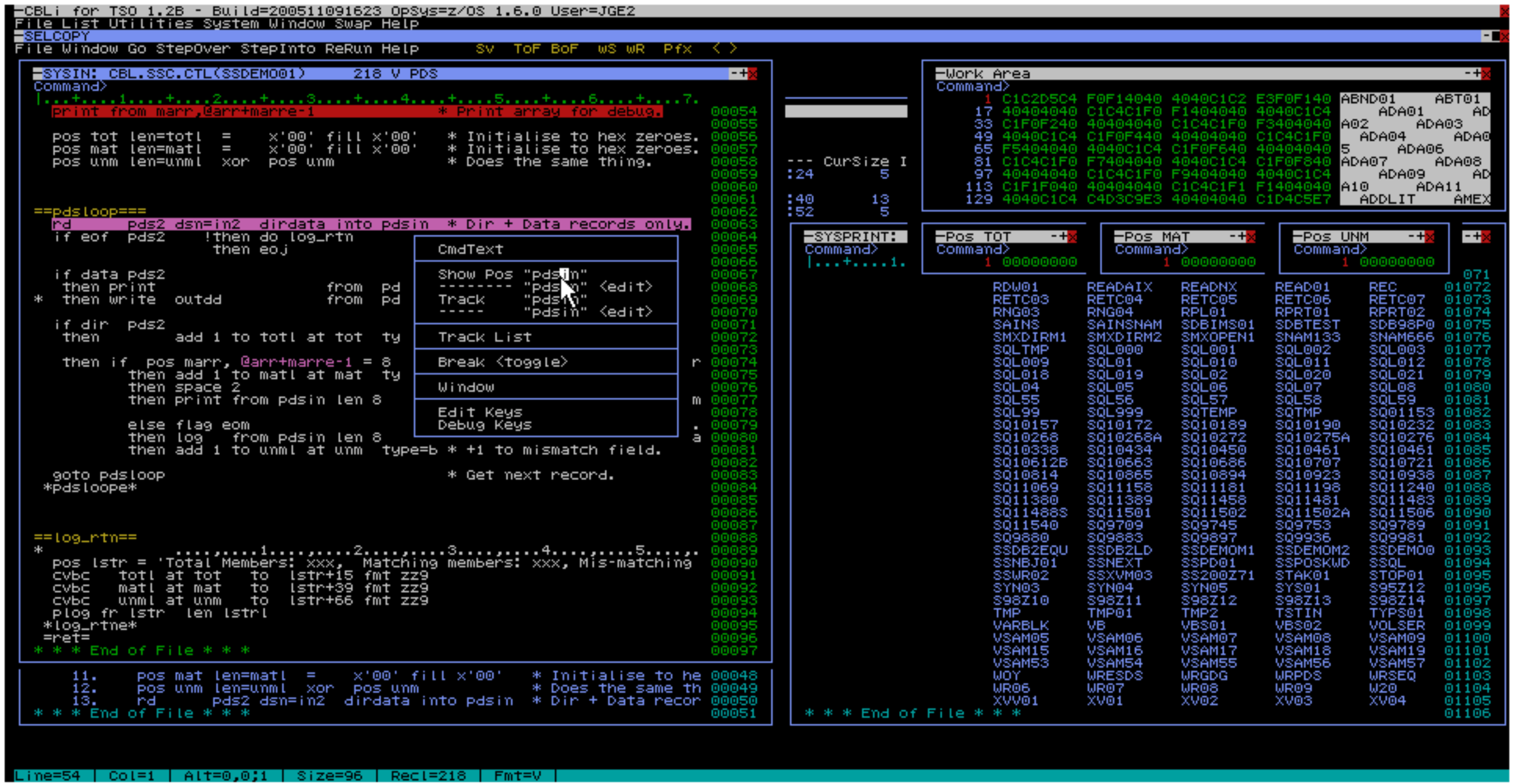

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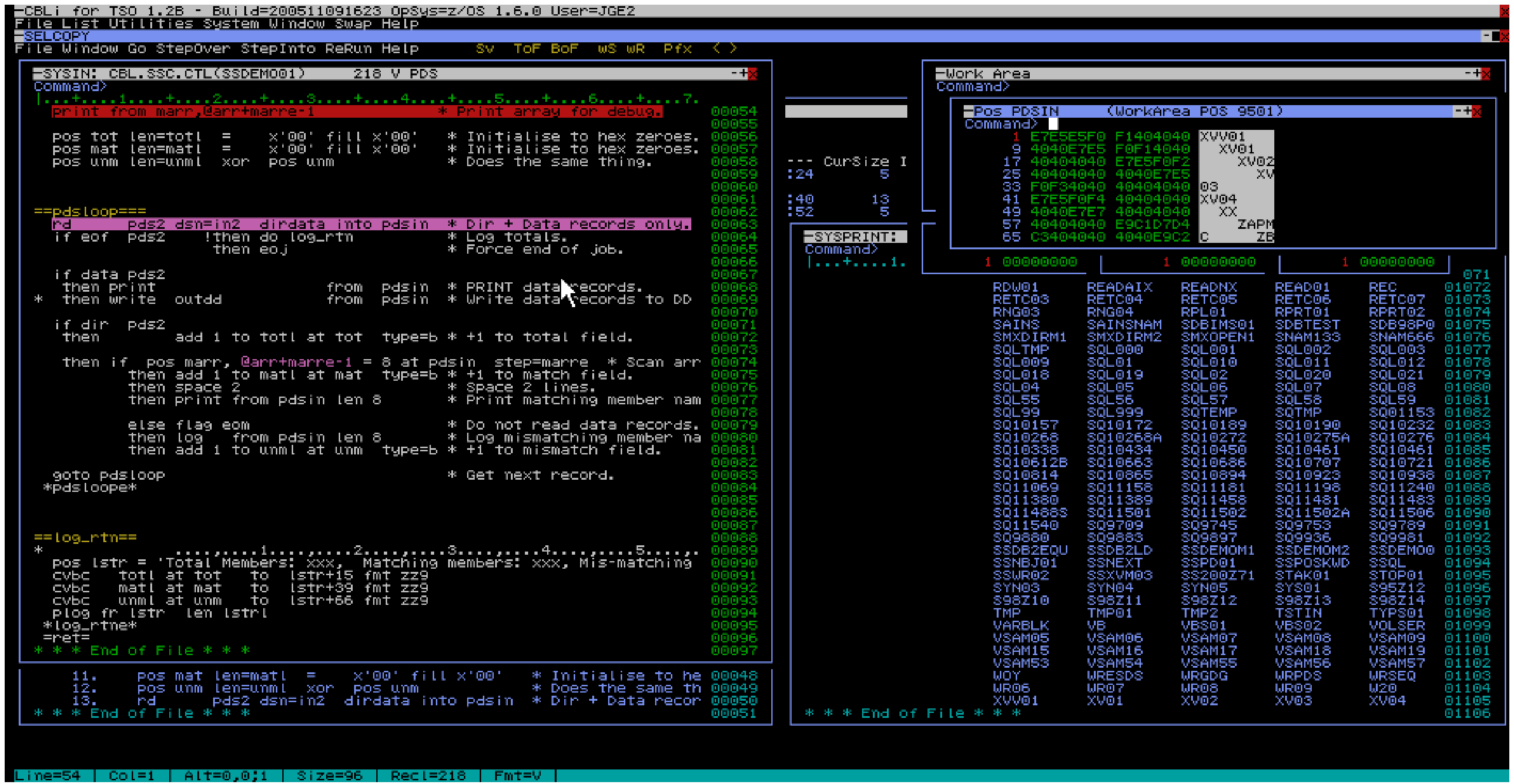
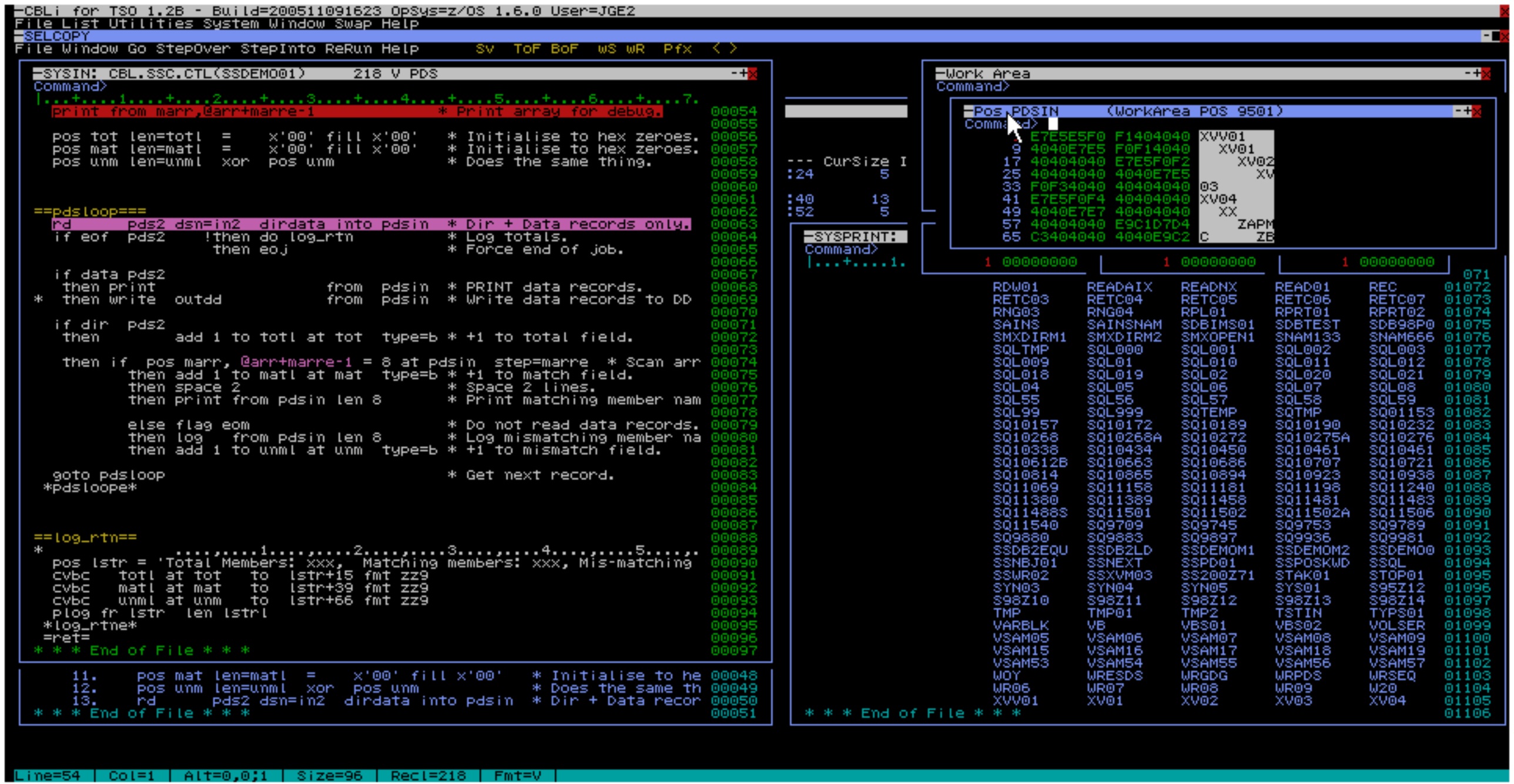
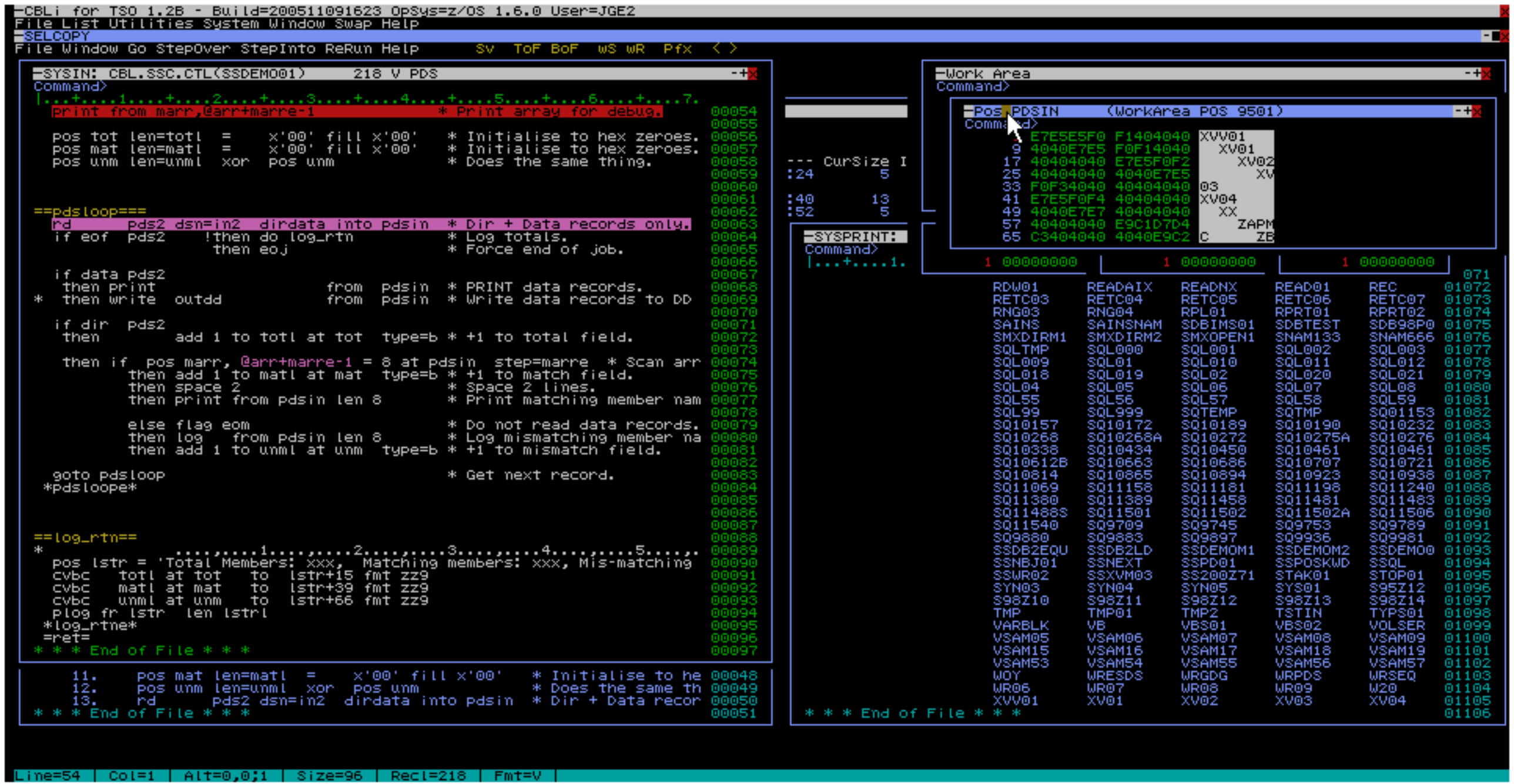
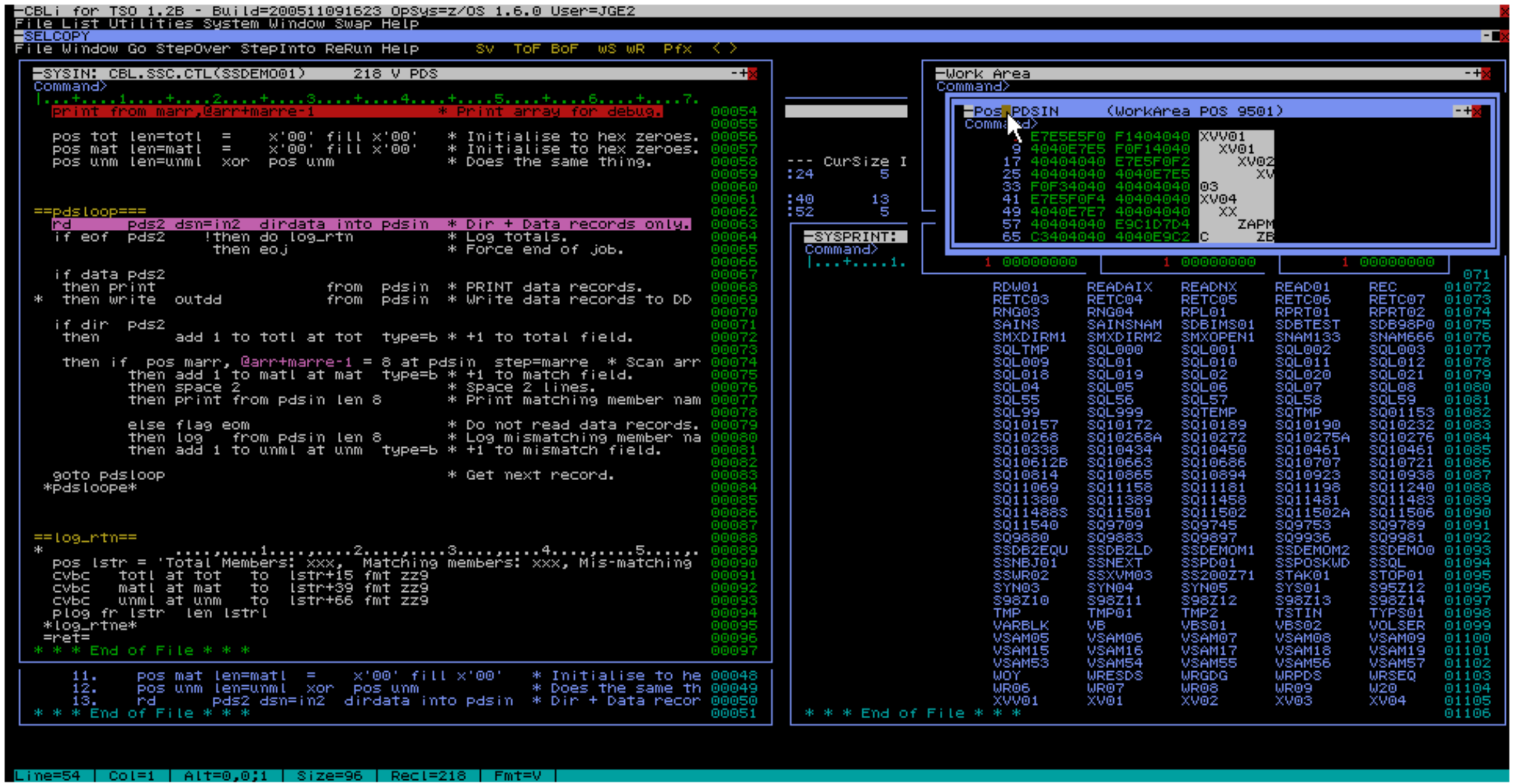


This frame's title will come here...



This frame's title will come here...


CBLi for TSO 1.2B - Build=200511091623 OpSys=z/OS 1.6.0 User=JGE2
File List Utilities System Window Swap Help
SELCOPY
File Window Go StepOver StepInto ReRun Help
Sv ToF BoF wS wR Pfx
SYSIN: CBL.SSC.CTL(SSDEMO01) 218 V PDS
Command>
print from marr,@arr+marre-1 * Print array for debug.
pos tot len=totl = x'00' fill x'00' * Initialise to hex zeroes.
pos mat len=matl = x'00' fill x'00' * Initialise to hex zeroes.
pos unm len=unml xor pos unm * Does the same thing.
==pdsloop===
rd pds2 dsn=in2 dirdata into pdsin * Dir + Data records only.
if eof pds2 !then do log_rtn * Log totals.
then eoj * Force end of job.
if data pds2
then print from pdsin * PRINT data records.
then write outdd from pdsin * Write data records to DD
if dir pds2
then add 1 to totl at tot type=b * +1 to total field.
then if pos marr, @arr+marre-1 = 8 at pdsin step=marre * Scan arr
then add 1 to matl at mat type=b * +1 to match field.
then space 2 * Space 2 lines.
then print from pdsin len 8 * Print matching member nam
else flag eom * Do not read data records.
then log from pdsin len 8 * Log mismatching member na
then add 1 to unml at unm type=b * +1 to mismatch field.
goto pdsloop * Get next record.
pdsloope
==log_rtn==
pos lstr = 'Total Members: xxx, Matching members: xxx, Mis-matching
cvbc totl at tot to lstr+15 fmt zz9
cvbc matl at mat to lstr+39 fmt zz9
cvbc unml at unm to lstr+66 fmt zz9
plog fr lstr len lstrl
log_rtne
=ret=
* * * End of File * * *
11. pos mat len=matl = x'00' fill x'00' * Initialise to he
12. pos unm len=unml xor pos unm * Does the same th
13. rd pds2 dsn=in2 dirdata into pdsin * Dir + Data recor
* * * End of File * * *
--- CurSize I
:24 5
:40 13
:52 5
SYSPRINT:
Command>
Work Area
Command>
Pos PDSIN (WorkArea POS 9501)
Command>
E7E5E5F0 F1404040 XVV01
4040E7E5 F0F14040 XV01
40404040 E7E5F0F2 XV02
40404040 4040E7E5 XV
F0F34040 40404040 03
E7E5F0F4 40404040 XV04
4040E7E7 40404040 XX
40404040 E9C1D7D4 ZAPM
C3404040 4040E9C2 C ZB
RDW01 READAIX READNX READ01 REC
RETC03 RETC04 RETC05 RETC06 RETC07
RNG03 RNG04 RPL01 RPRT01 RPRT02
SAINS SAINSNAM SDBIMS01 SDBTEST SDB98P0
SMXDIRM1 SMXDIRM2 SMXOPEN1 SNAM133 SNAM666
SQLTMP SQL000 SQL001 SQL002 SQL003
SQL009 SQL01 SQL010 SQL011 SQL012
SQL018 SQL019 SQL02 SQL020 SQL021
SQL04 SQL05 SQL06 SQL07 SQL08
SQL55 SQL56 SQL57 SQL58 SQL59
SQL99 SQL999 SQTEMP SQTMP SQ01153
SQ10157 SQ10172 SQ10189 SQ10190 SQ10232
SQ10268 SQ10268A SQ10272 SQ10275A SQ10276
SQ10338 SQ10434 SQ10450 SQ10461 SQ10461
SQ10612B SQ10663 SQ10686 SQ10707 SQ10721
SQ10814 SQ10865 SQ10894 SQ10923 SQ10938
SQ11069 SQ11158 SQ11181 SQ11198 SQ11240
SQ11380 SQ11389 SQ11458 SQ11481 SQ11483
SQ11486S SQ11501 SQ11502 SQ11502A SQ11506
SQ11540 SQ9709 SQ9745 SQ9753 SQ9789
SQ9880 SQ9883 SQ9897 SQ9936 SQ9981
SSDB2EQU SSDB2LD SSDEMOM1 SSDEMOM2 SSDEMO0
SSNBJ01 SSNEXT SSPD01 SSPOSKWD SSQL
SSWR02 SSXVM03 SS200Z71 STAK01 STOP01
SYN03 SYN04 SYN05 SYS01 S95Z12
S98Z10 S98Z11 S98Z12 S98Z13 S98Z14
TMP TMP01 TMP2 TSTIN TYPS01
VARBLK VB VBS01 VBS02 VOLSER
VSAM05 VSAM06 VSAM07 VSAM08 VSAM09
VSAM15 VSAM16 VSAM17 VSAM18 VSAM19
VSAM53 VSAM54 VSAM55 VSAM56 VSAM57
WOY WRESDS WRGDG WRPDS WRSEQ
WR06 WR07 WR08 WR09 W20
XVV01 XV01 XV02 XV03 XV04
* * * End of File * * *
Line=54 Col=1 Alt=0,0;1 Size=96 Recl=218 Fmt=V
This frame's title will come here...


CBLi for TSO 1.2B - Build=200511091623 OpSys=z/OS 1.6.0 User=JGE2
File List Utilities System Window Swap Help
SELCOPY
File Window Go StepOver StepInto ReRun Help
Sv ToF BoF wS wR Pfx
SYSIN: CBL.SSC.CTL(SSDEMO01) 218 V PDS
Command>
print from marr,@arr+marre-1 * Print array for debug.
pos tot len=totl = x'00' fill x'00' * Initialise to hex zeroes.
pos mat len=matl = x'00' fill x'00' * Initialise to hex zeroes.
pos unm len=unml xor pos unm * Does the same thing.
==pdsloop===
rd pds2 dsn=in2 dirdata into pdsin * Dir + Data records only.
if eof pds2 !then do log_rtn * Log totals.
then eoj * Force end of job.
if data pds2
then print from pdsin * PRINT data records.
then write outdd from pdsin * Write data records to DD
if dir pds2
then add 1 to totl at tot type=b * +1 to total field.
then if pos marr, @arr+marre-1 = 8 at pdsin step=marre * Scan arr
then add 1 to matl at mat type=b * +1 to match field.
then space 2 * Space 2 lines.
then print from pdsin len 8 * Print matching member nam
else flag eom * Do not read data records.
then log from pdsin len 8 * Log mismatching member na
then add 1 to unml at unm type=b * +1 to mismatch field.
goto pdsloop * Get next record.
pdsloope
==log_rtn==
pos lstr = 'Total Members: xxx, Matching members: xxx, Mis-matching
cvbc totl at tot to lstr+15 fmt zz9
cvbc matl at mat to lstr+39 fmt zz9
cvbc unml at unm to lstr+66 fmt zz9
plog fr lstr len lstrl
log_rtne
=ret=
* * * End of File * * *
11. pos mat len=matl = x'00' fill x'00' * Initialise to he
12. pos unm len=unml xor pos unm * Does the same th
13. rd pds2 dsn=in2 dirdata into pdsin * Dir + Data recor
* * * End of File * * *
--- CurSize I
:24 5
:40 13
:52 5
SYSPRINT:
Command>
Work Area
Command>
Pos: PDSIN (WorkArea POS 9501)
Command>
E7E5E5F0 F1404040 XVV01
4040E7E5 F0F14040 XV01
40404040 E7E5F0F2 XV02
40404040 4040E7E5 XV
F0F34040 40404040 03
E7E5F0F4 40404040 XV04
4040E7E7 40404040 XX
40404040 E9C1D7D4 ZAPM
C3404040 4040E9C2 C ZB
1 00000000
1 00000000
1 00000000
RDW01 READAIX READNX READ01 REC
RETC03 RETC04 RETC05 RETC06 RETC07
RNG03 RNG04 RPL01 RPRT01 RPRT02
SAINS SAINSNAM SDBIMS01 SDBTEST SDB98P0
SMXDIRM1 SMXDIRM2 SMXOPEN1 SNAM133 SNAM666
SQLTMP SQL000 SQL001 SQL002 SQL003
SQL009 SQL01 SQL010 SQL011 SQL012
SQL018 SQL019 SQL02 SQL020 SQL021
SQL04 SQL05 SQL06 SQL07 SQL08
SQL55 SQL56 SQL57 SQL58 SQL59
SQL99 SQL999 SQTEMP SQTMP SQ01153
SQ10157 SQ10172 SQ10189 SQ10190 SQ10232
SQ10268 SQ10268A SQ10272 SQ10275A SQ10276
SQ10338 SQ10434 SQ10450 SQ10461 SQ10461
SQ10612B SQ10663 SQ10686 SQ10707 SQ10721
SQ10814 SQ10865 SQ10894 SQ10923 SQ10938
SQ11069 SQ11158 SQ11181 SQ11198 SQ11240
SQ11380 SQ11389 SQ11458 SQ11481 SQ11483
SQ11486S SQ11501 SQ11502 SQ11502A SQ11506
SQ11540 SQ9709 SQ9745 SQ9753 SQ9789
SQ9880 SQ9883 SQ9897 SQ9936 SQ9981
SSDB2EQU SSDB2LD SSDEMOM1 SSDEMOM2 SSDEMO0
SSNBJ01 SSNEXT SSPD01 SSPOSKWD SSQL
SSWR02 SSXVM03 SS200Z71 STAK01 STOP01
SYN03 SYN04 SYN05 SYS01 S95Z12
S98Z10 S98Z11 S98Z12 S98Z13 S98Z14
TMP TMP01 TMP2 TSTIN TYPS01
VARBLK VB VBS01 VBS02 VOLSER
VSAM05 VSAM06 VSAM07 VSAM08 VSAM09
VSAM15 VSAM16 VSAM17 VSAM18 VSAM19
VSAM53 VSAM54 VSAM55 VSAM56 VSAM57
WOY WRESDS WRGDG WRPDS WRSEQ
WR06 WR07 WR08 WR09 W20
XVV01 XV01 XV02 XV03 XV04
* * * End of File * * *
Line=54 Col=1 Alt=0,0;1 Size=96 Recl=218 Fmt=V
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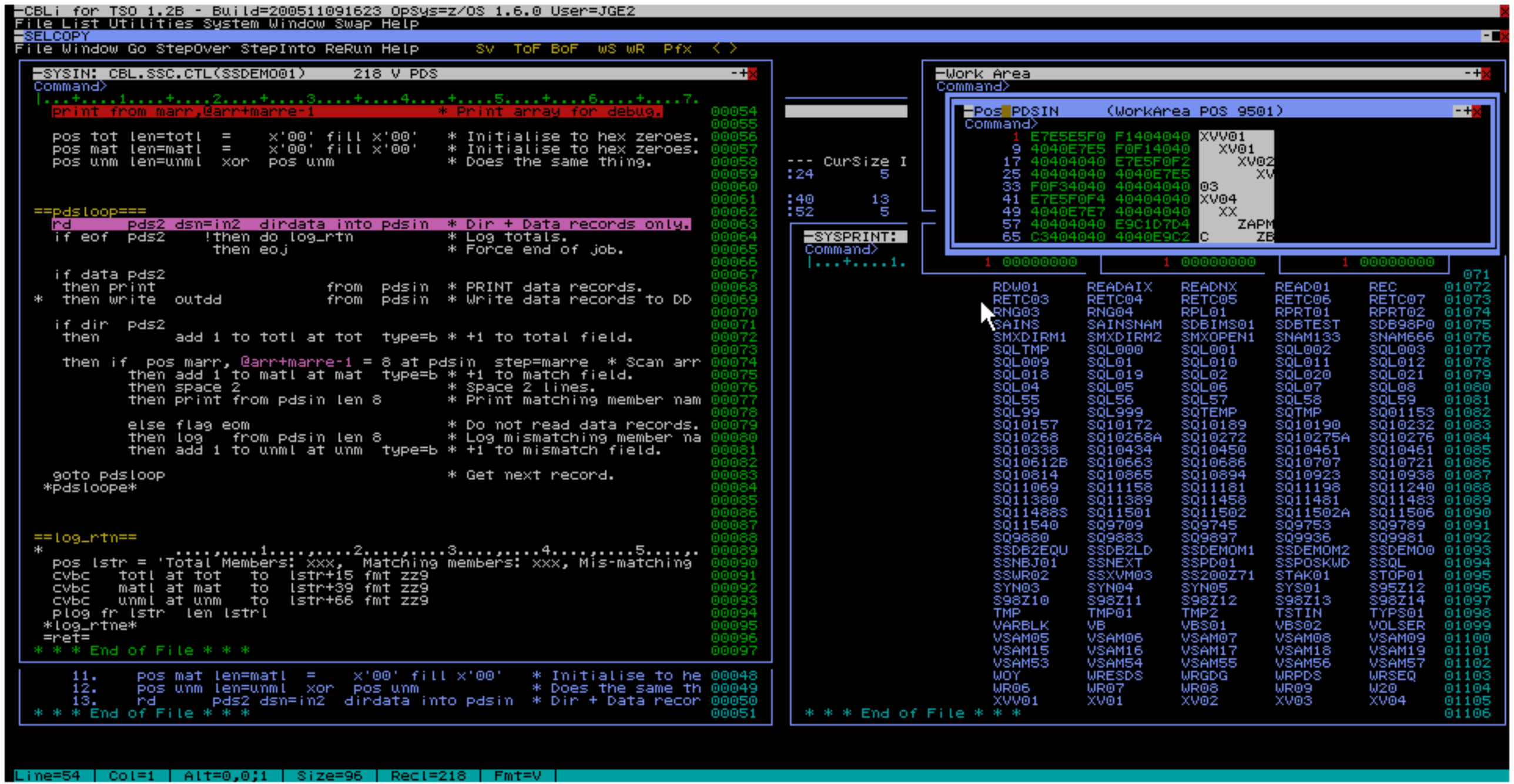

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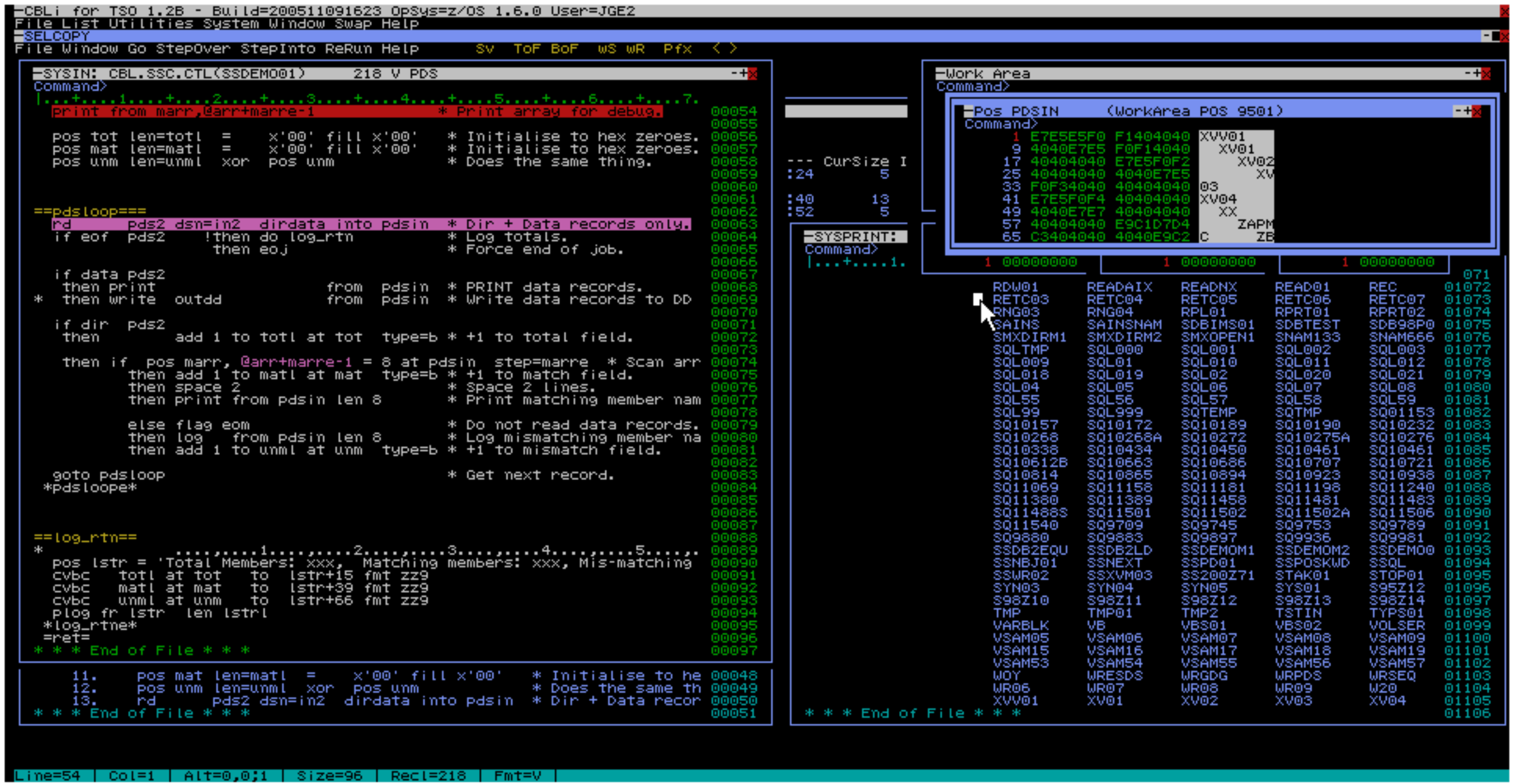

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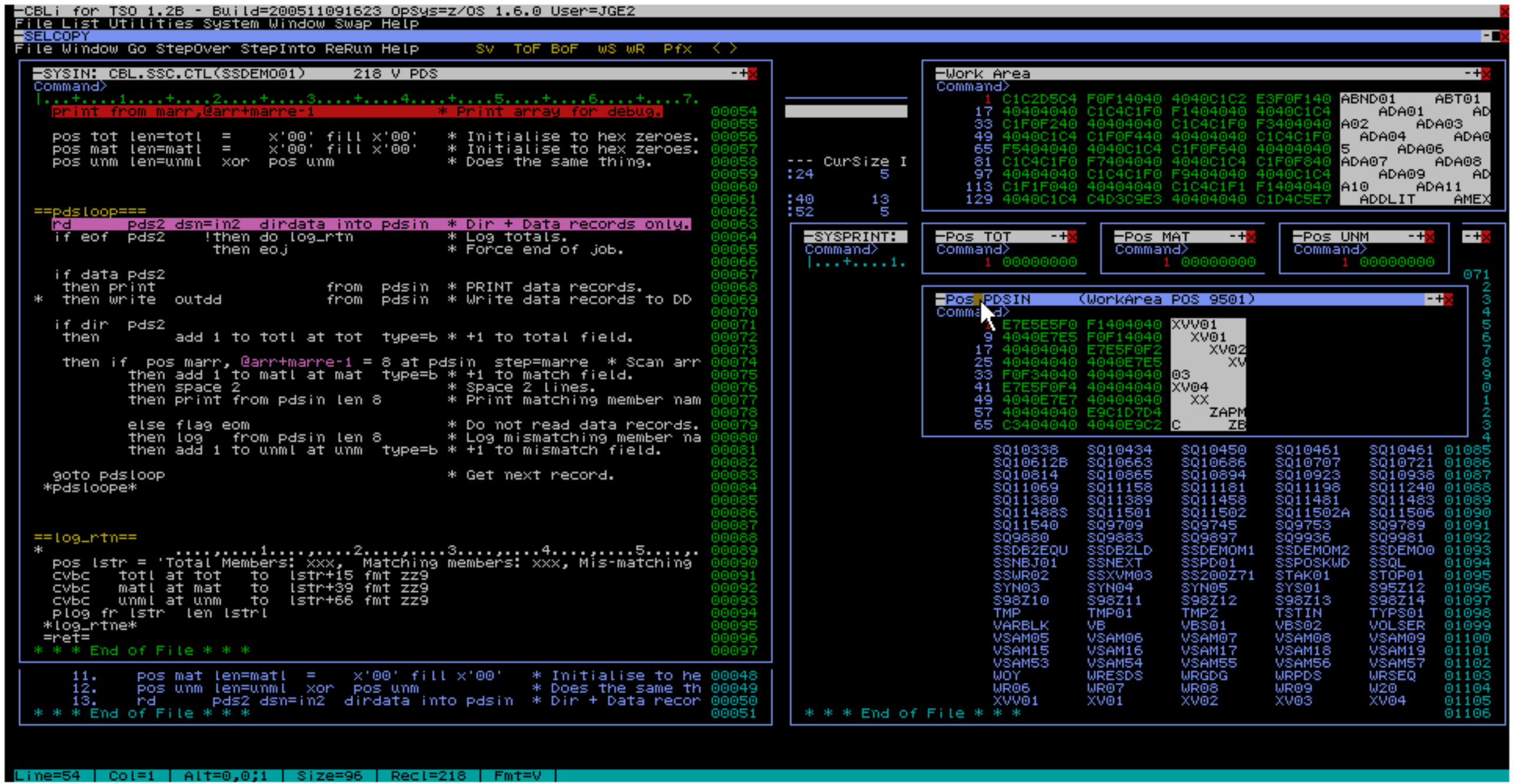

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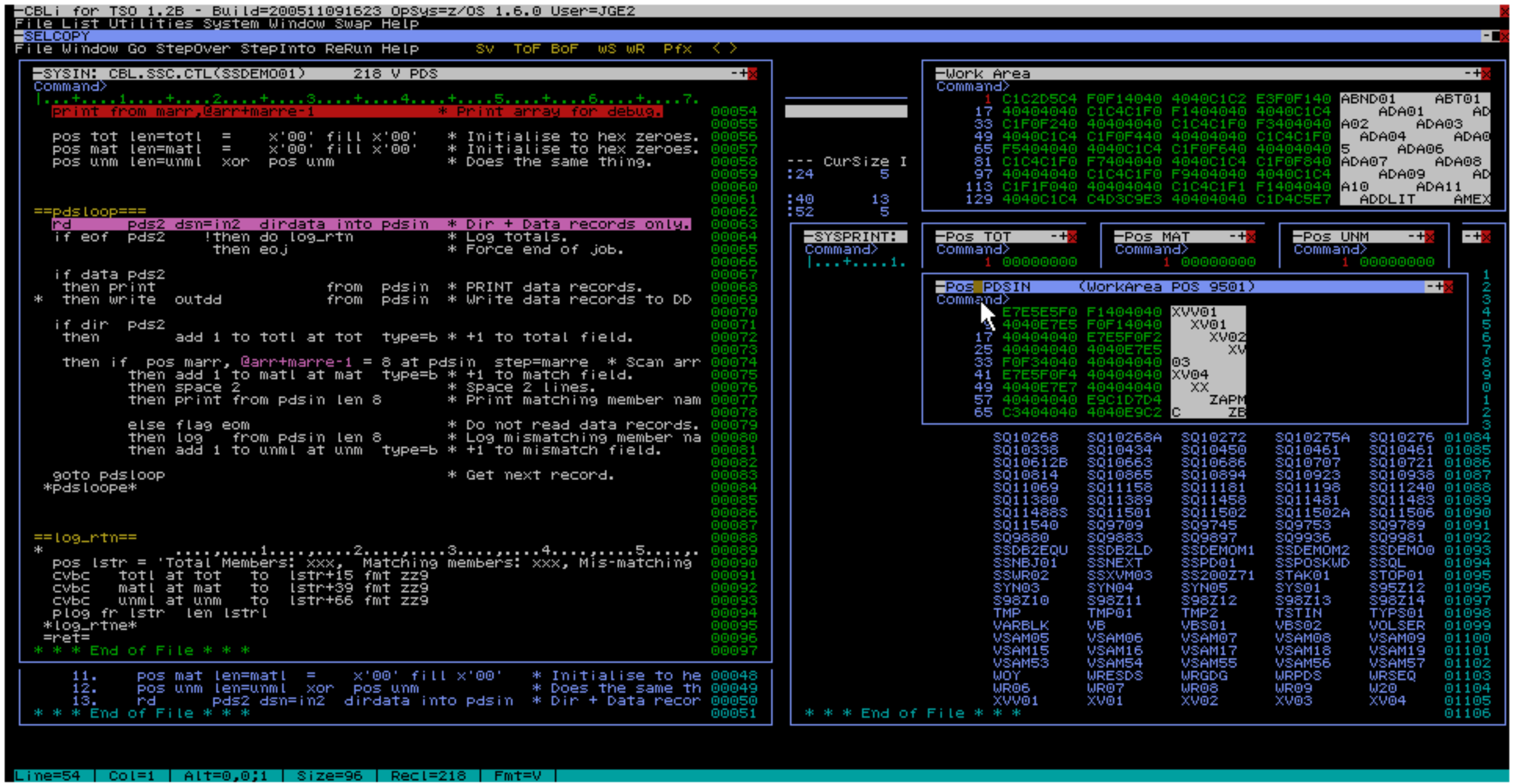

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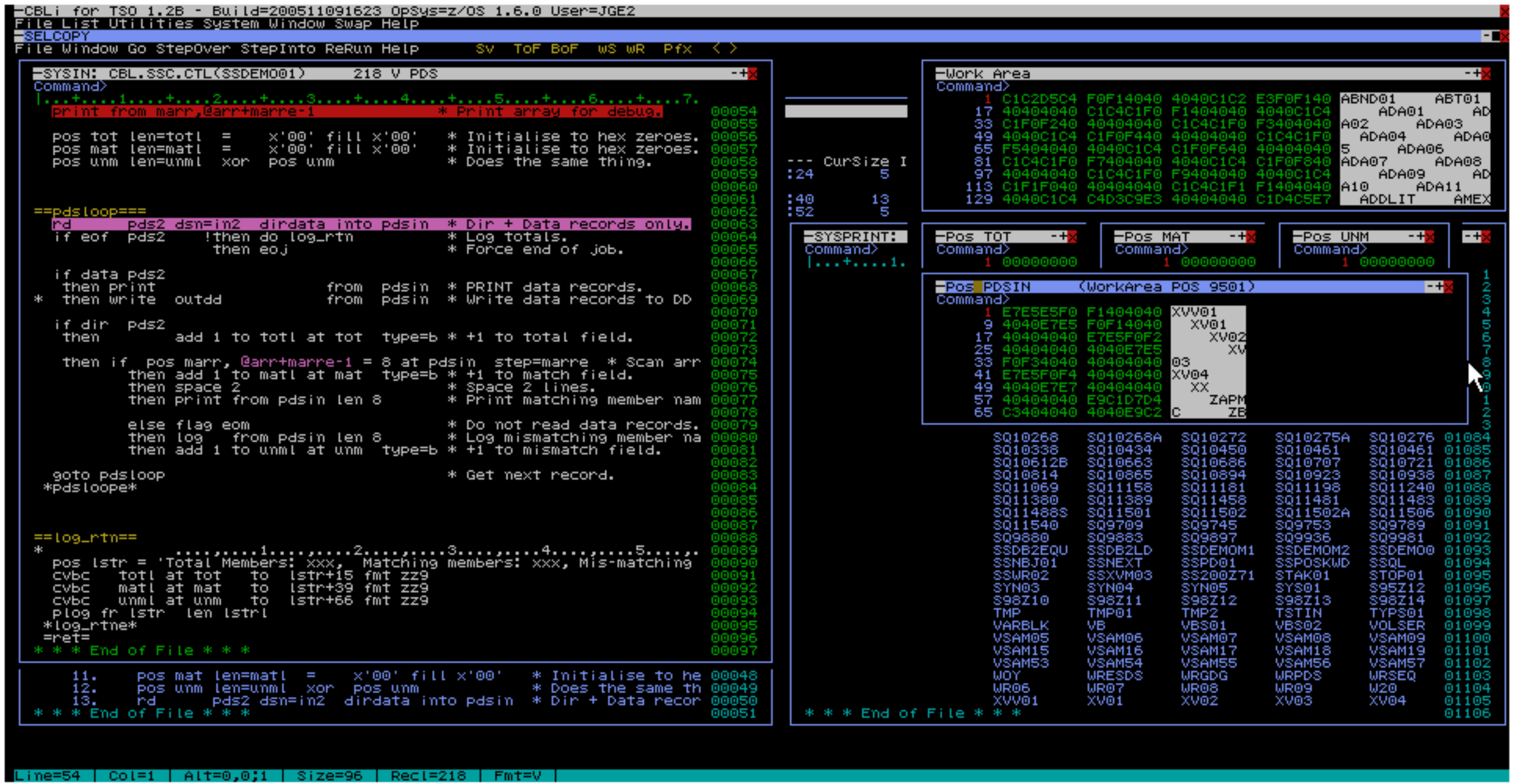

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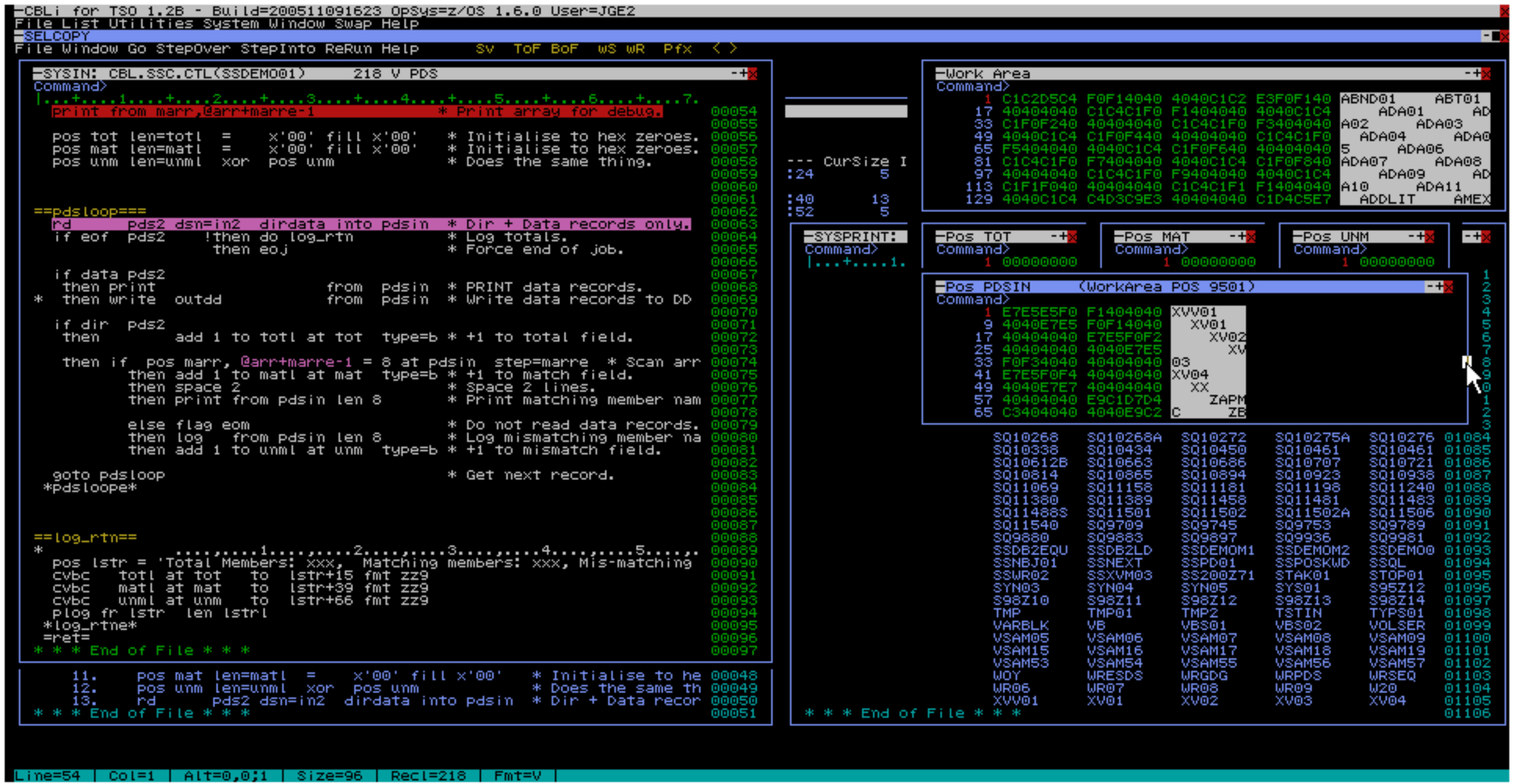
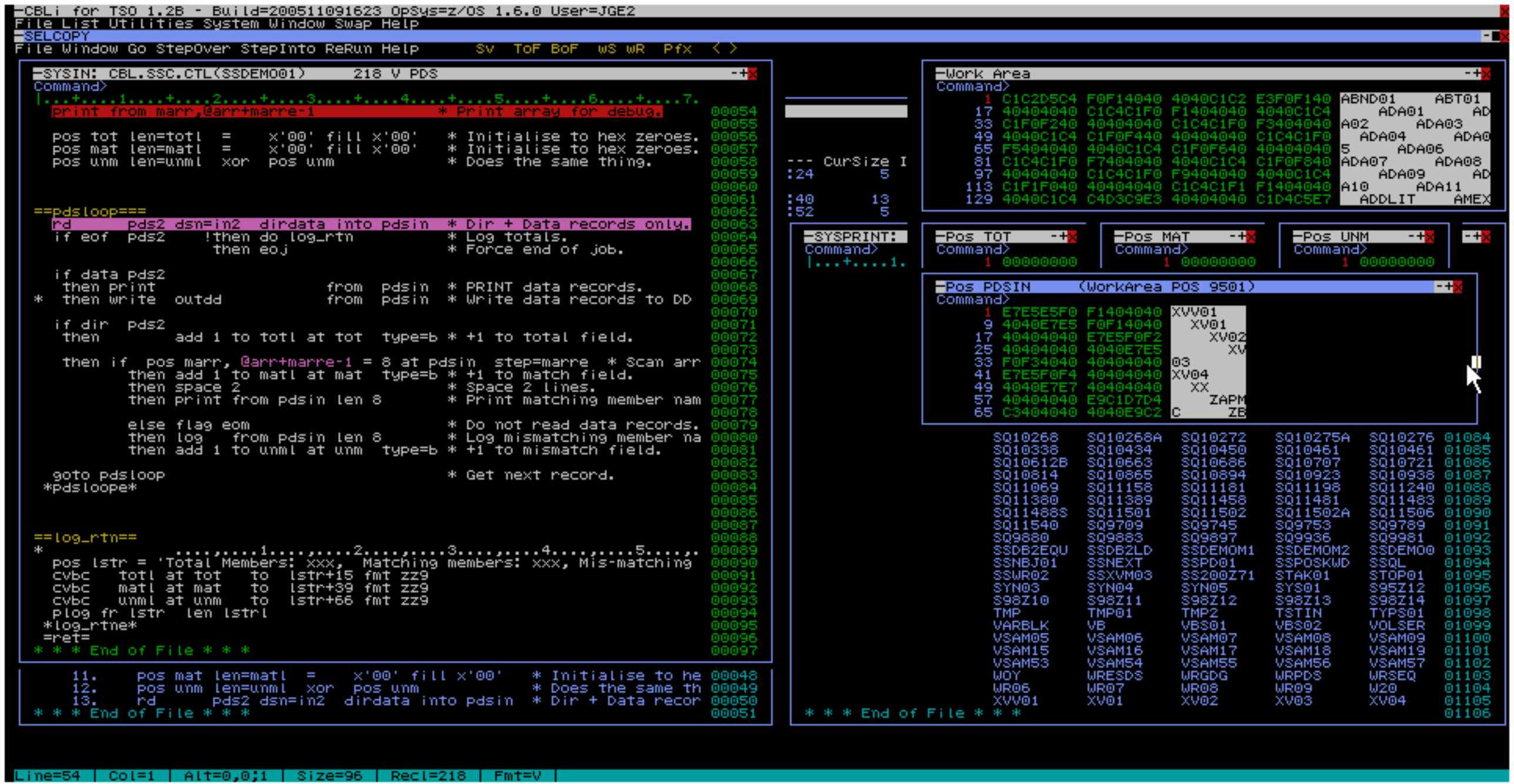

CBLi for TSO 1.2B - Build=200511091623 OpSys=z/OS 1.6.0 User=JGE2
File List Utilities System Window Swap Help
SELCOPY
File Window Go StepOver StepInto ReRun Help
Sv ToF BoF wS wR Pfx
SYSIN: CBL.SSC.CTL(SSDEMO01) 218 V PDS
Work Area
SYSPRINT:
Pos TOT
Pos MAT
Pos UNM
Pos PDSIN (WorkArea POS 9501)
This frame's title will come here...



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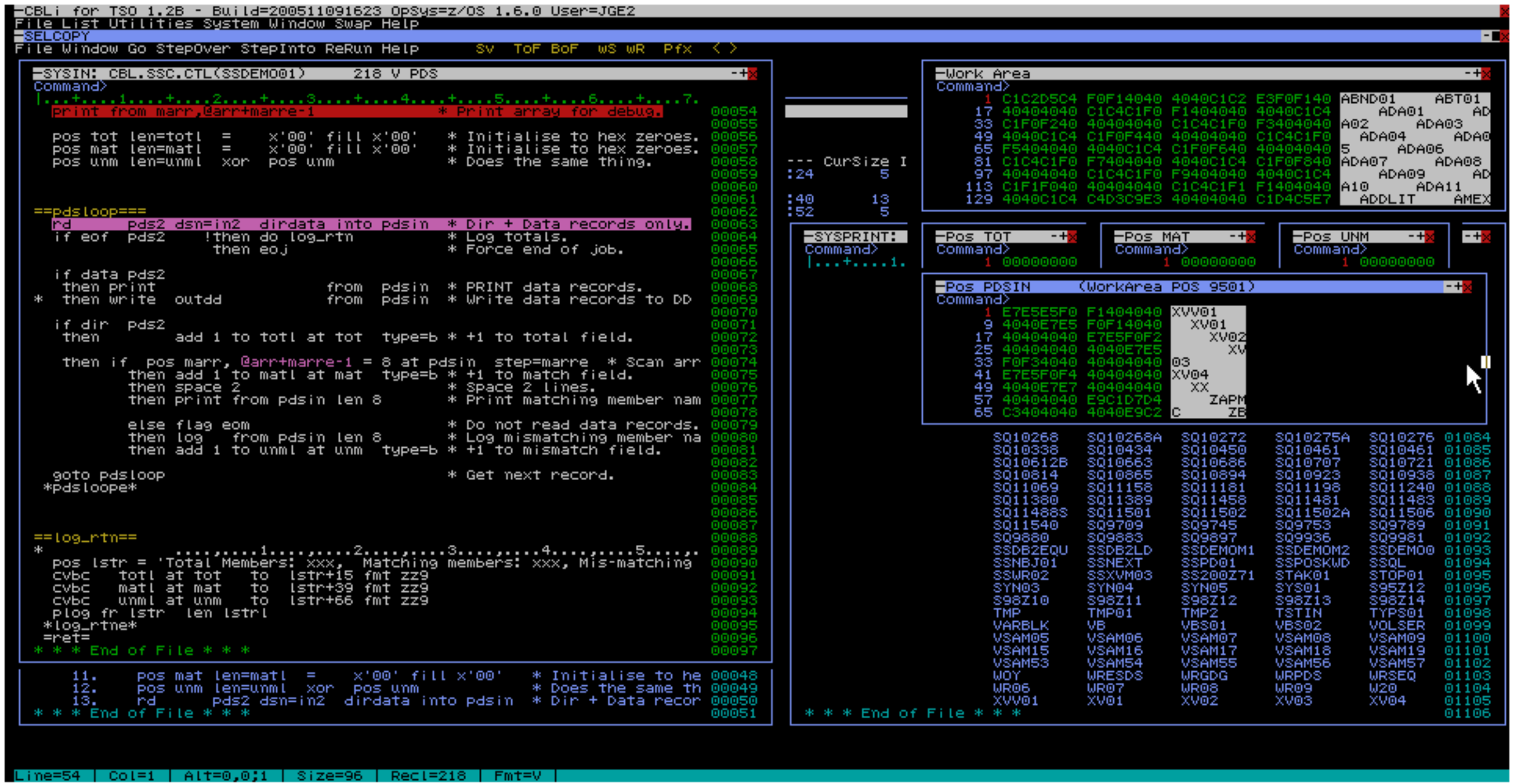

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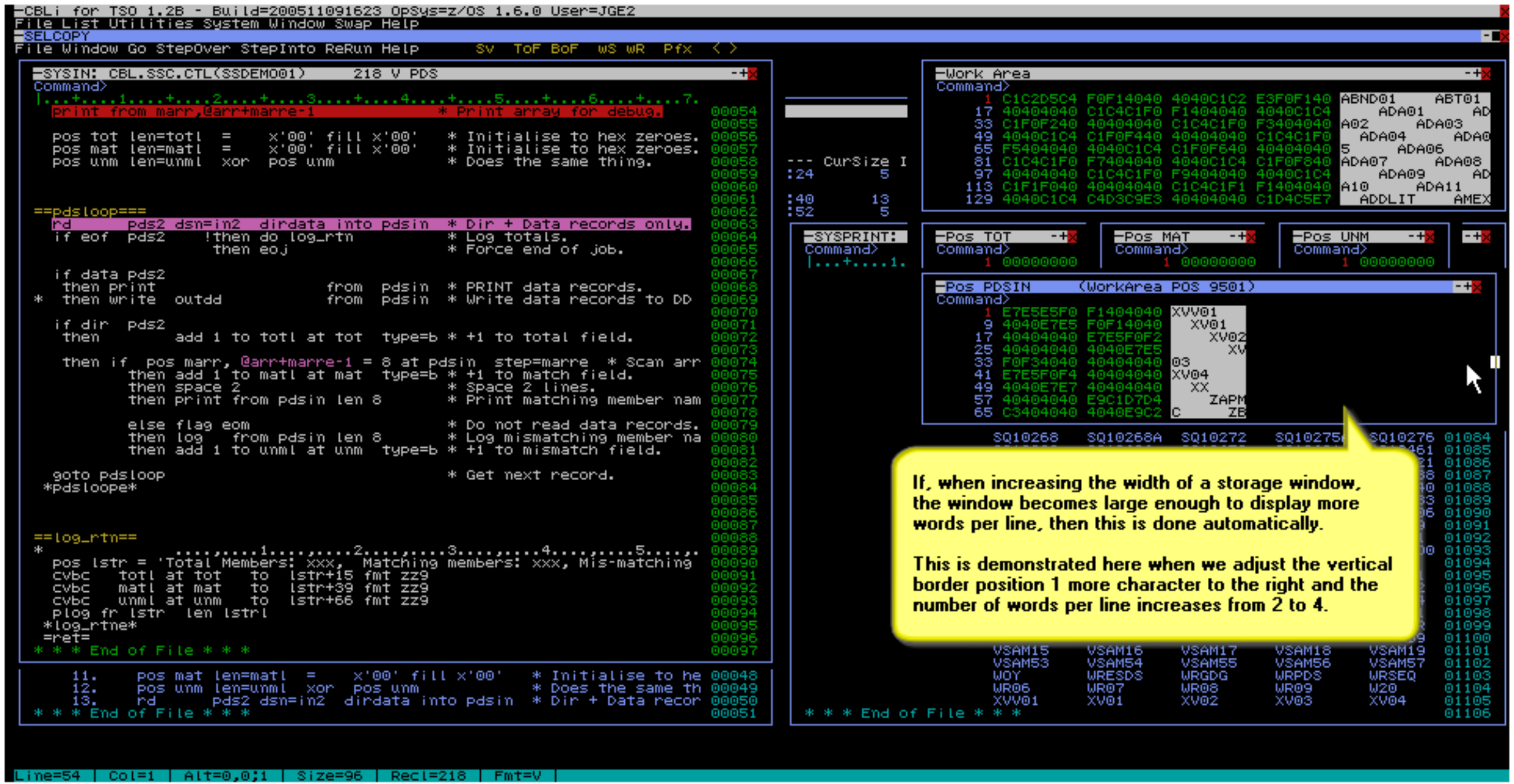
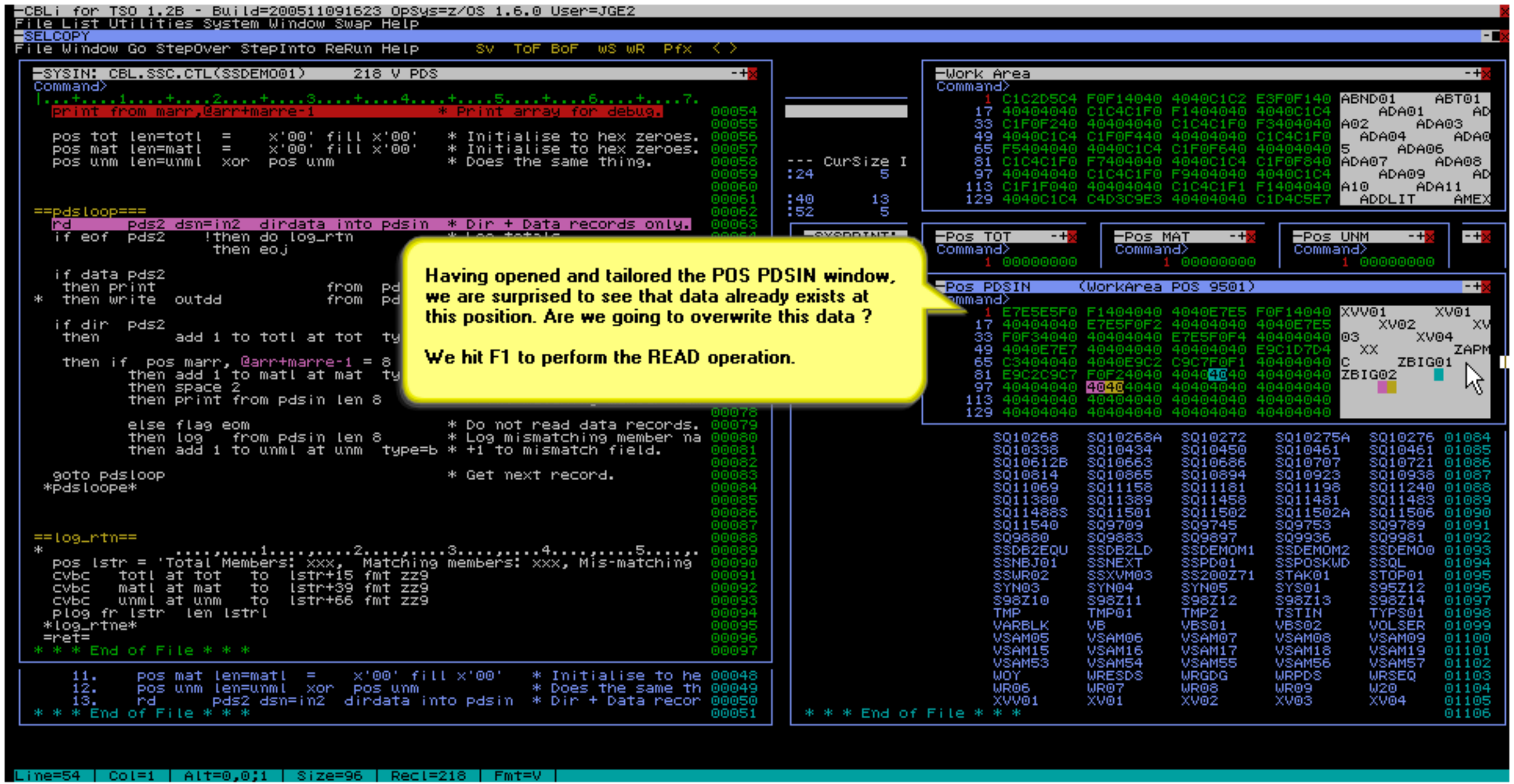
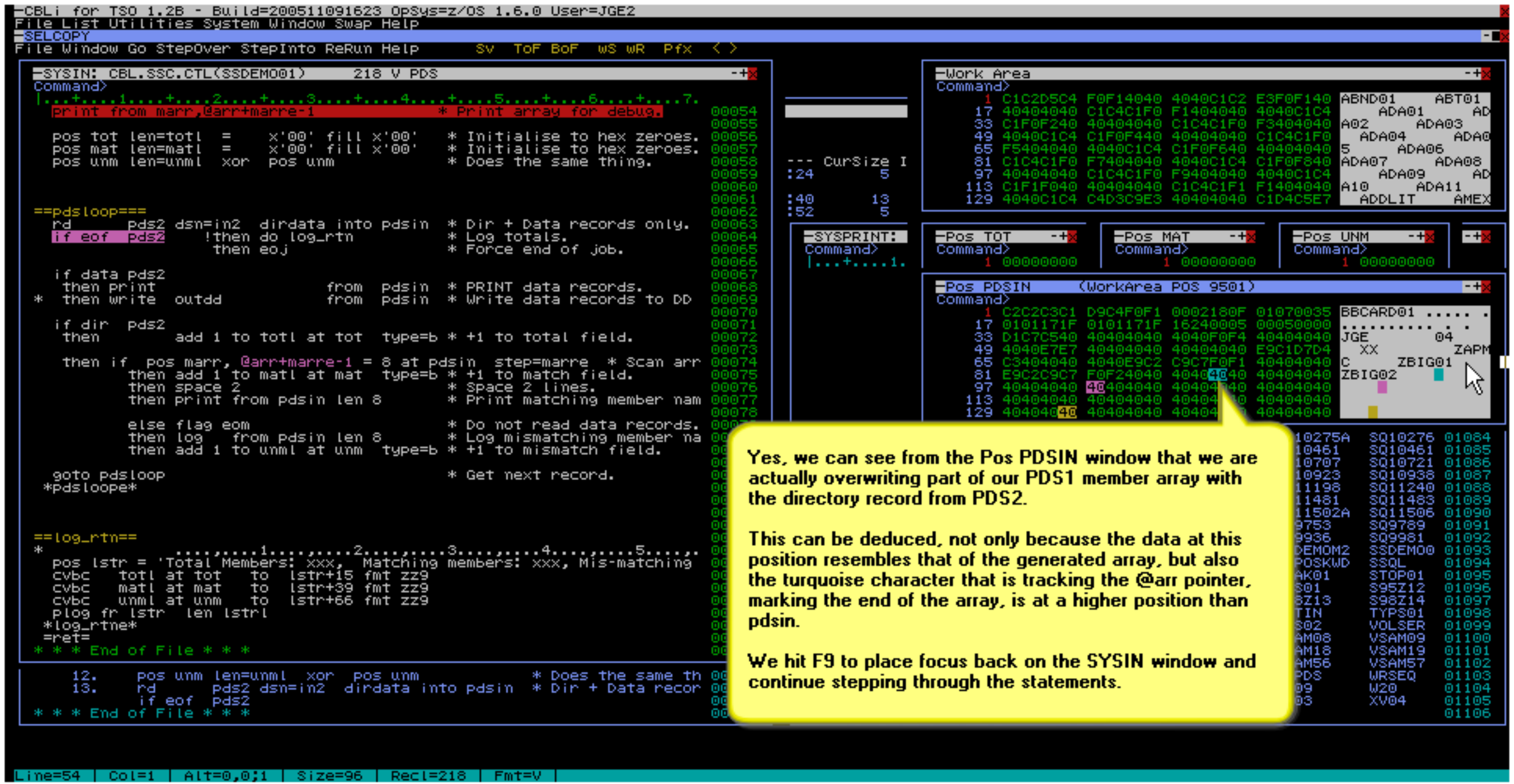


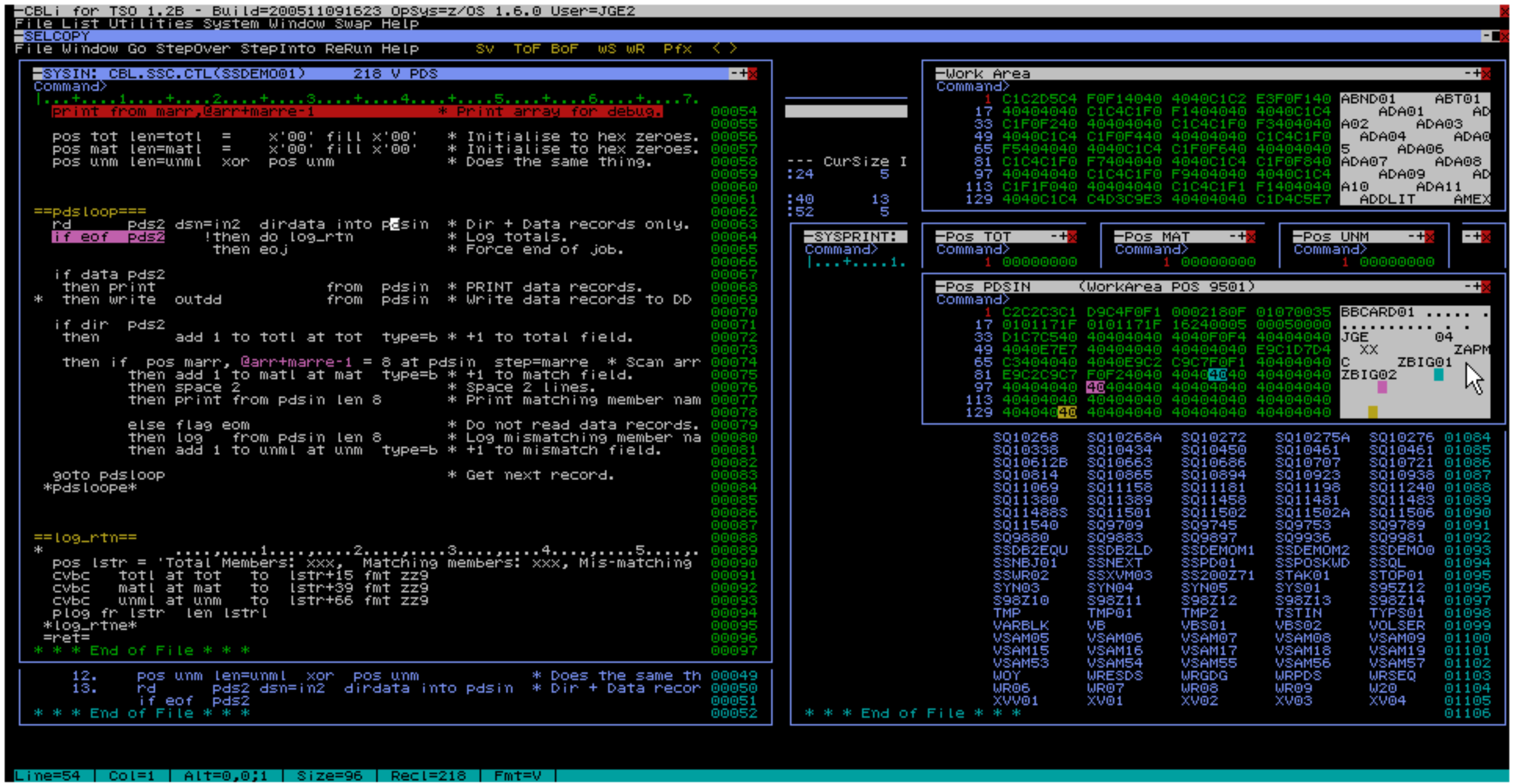
SELCOPY Interactive -slc057-



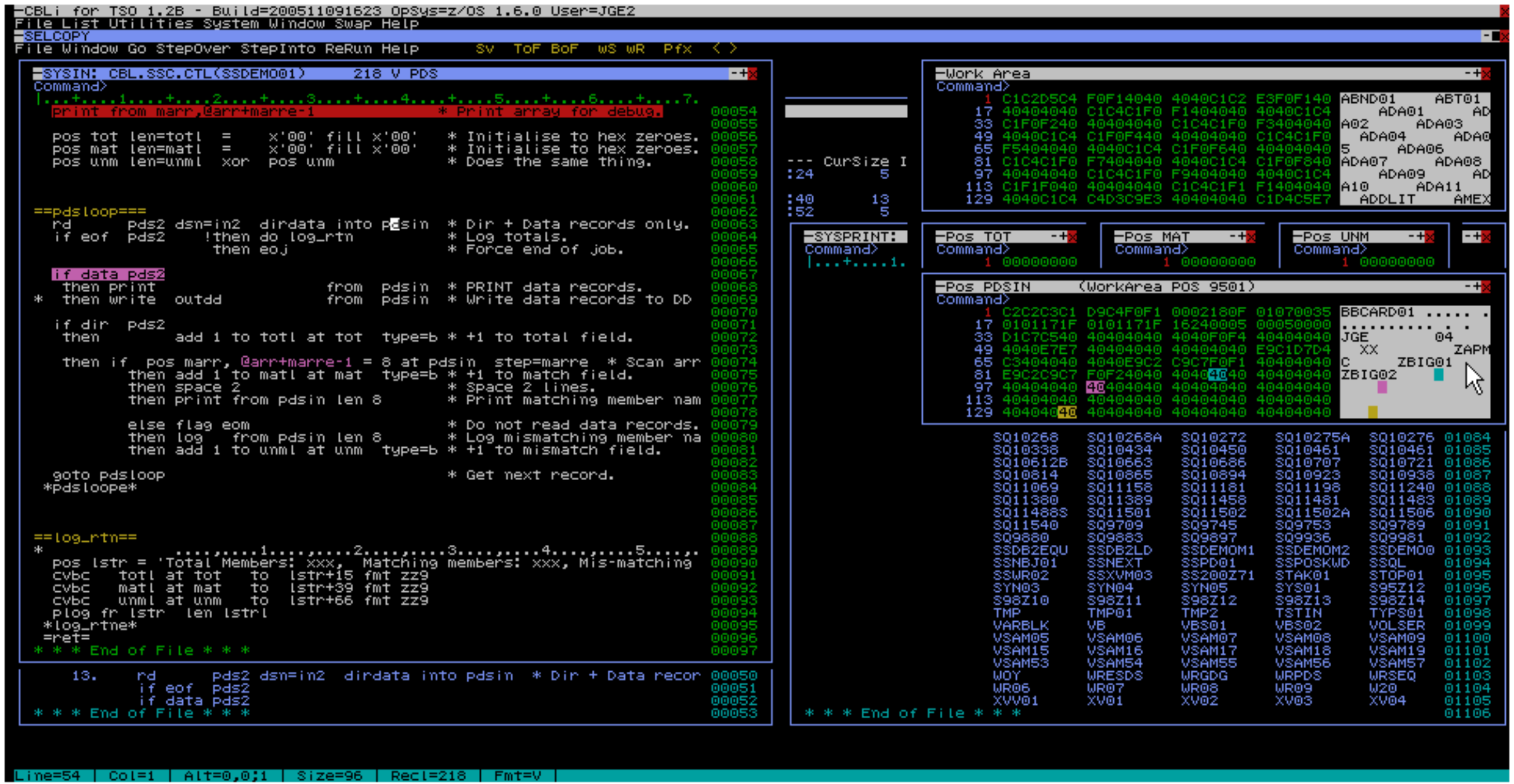
SELCOPY Interactive -slc058-



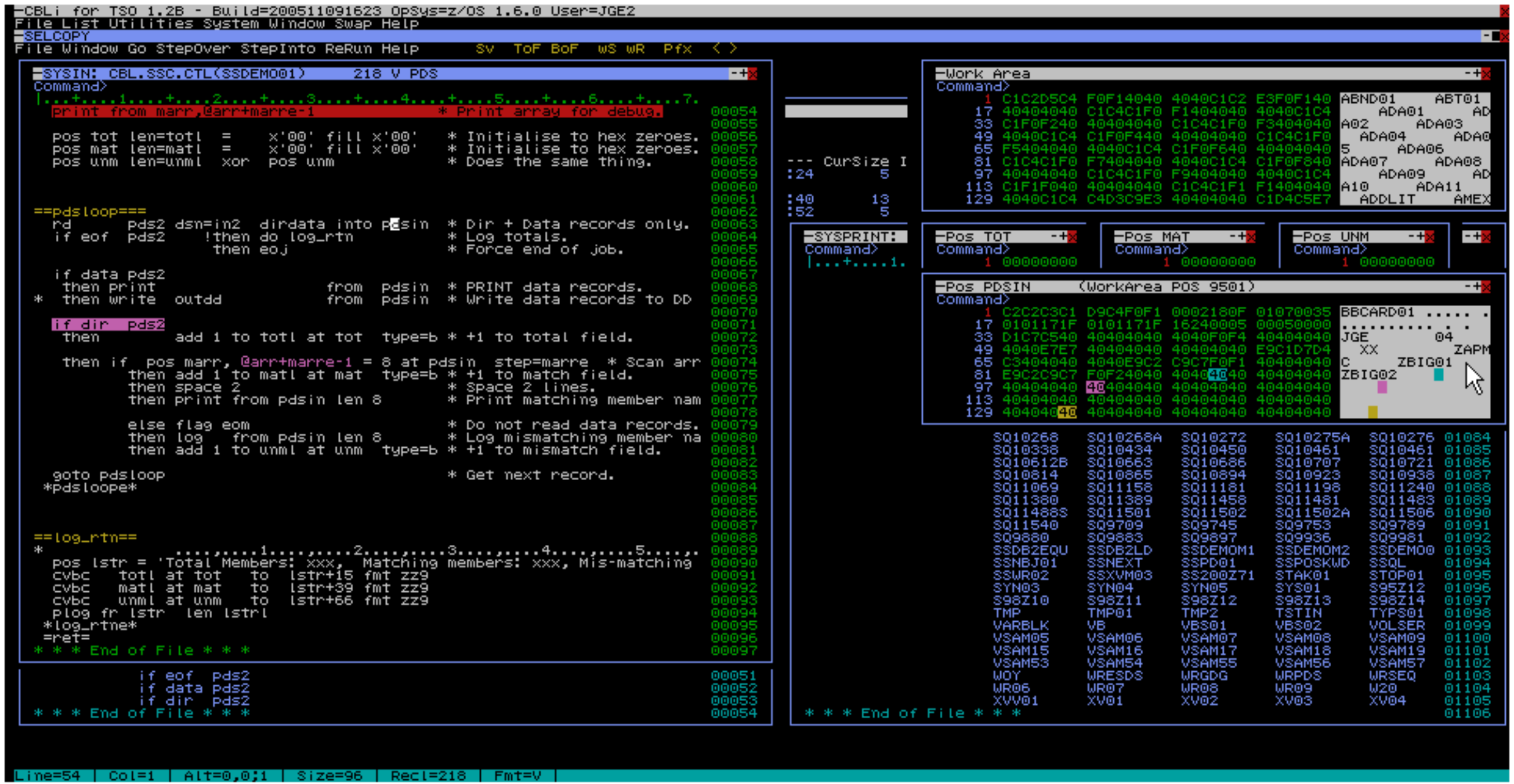
SELCOPY Interactive -slc059-



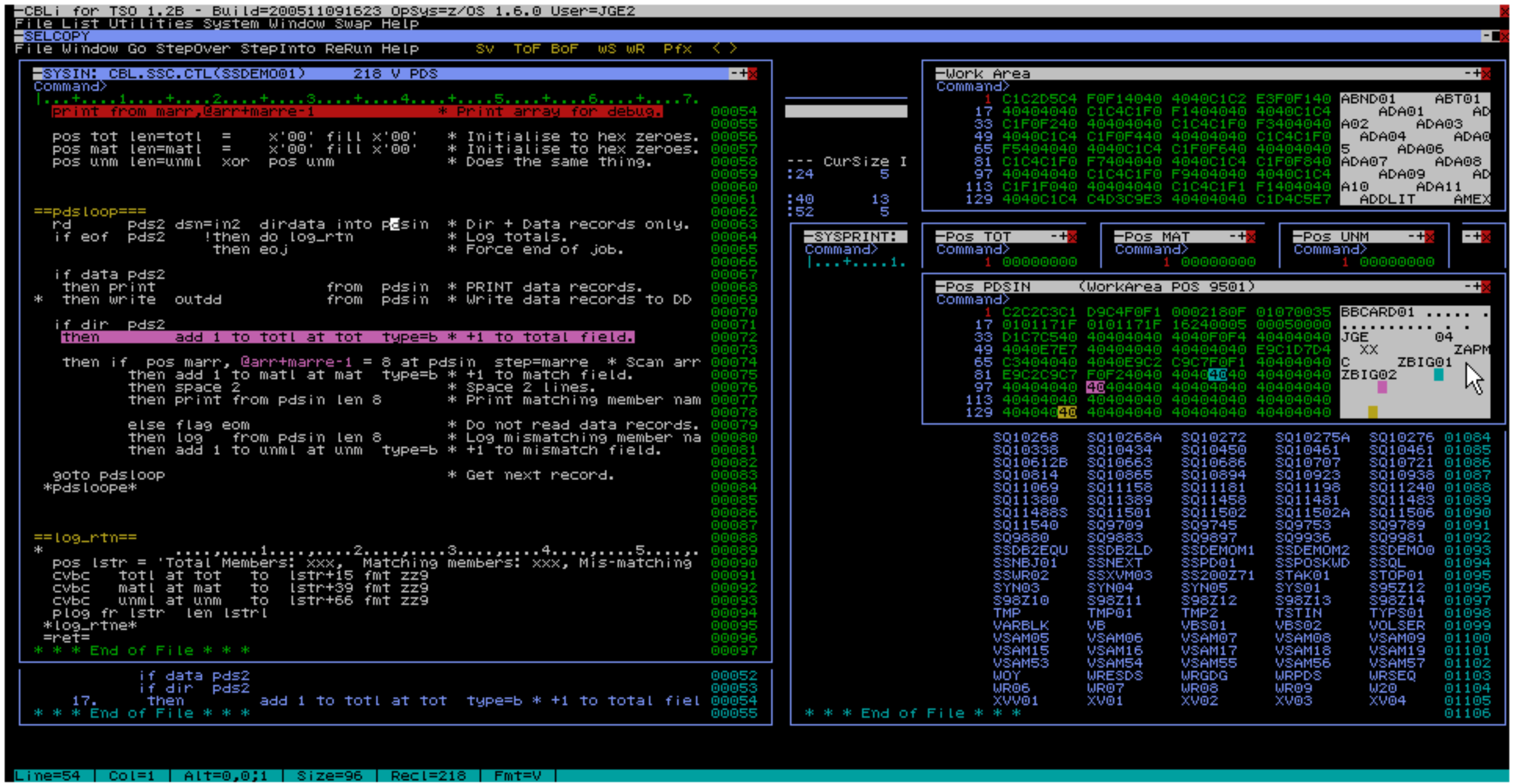
This frame's title will come here...



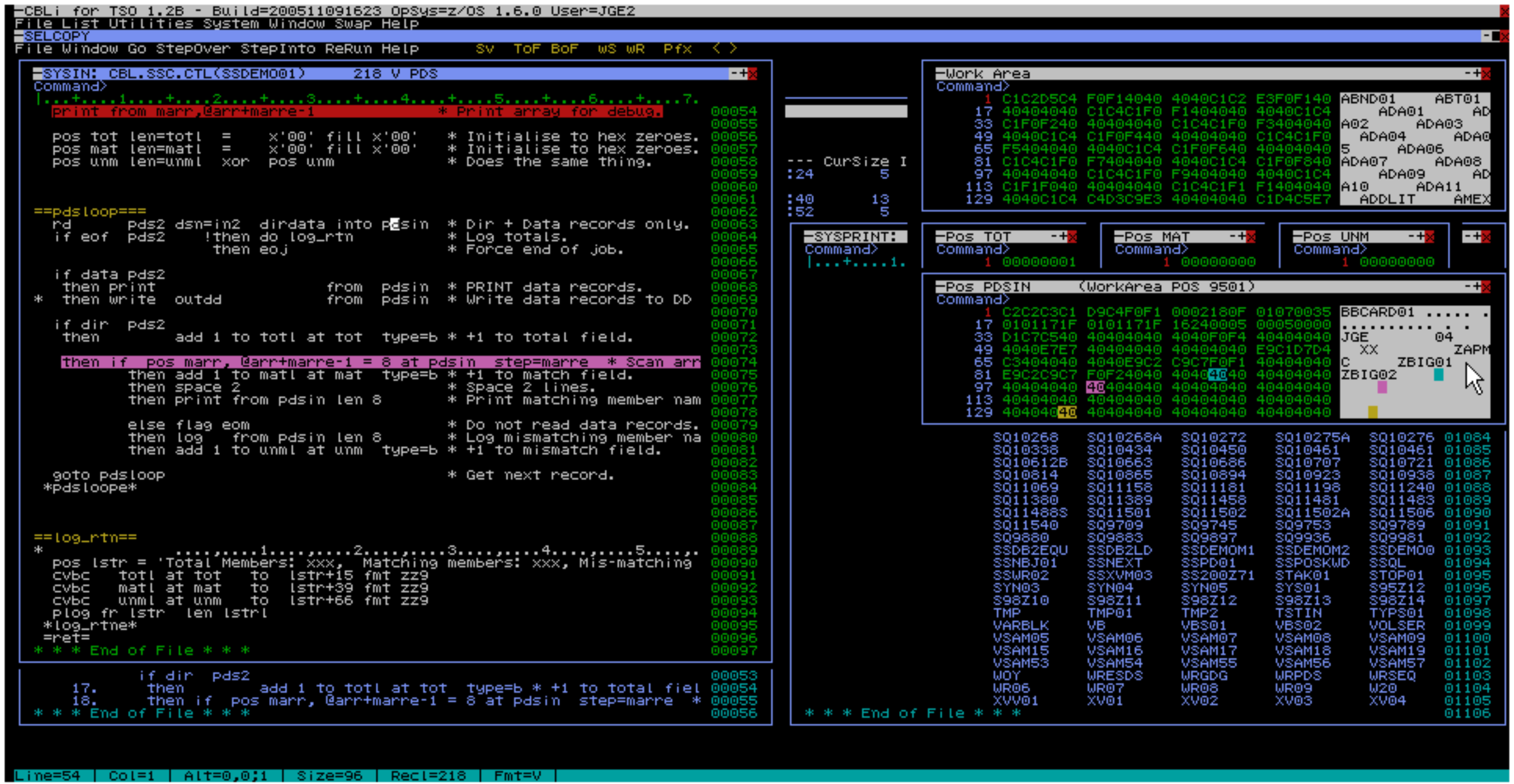
This frame's title will come here...



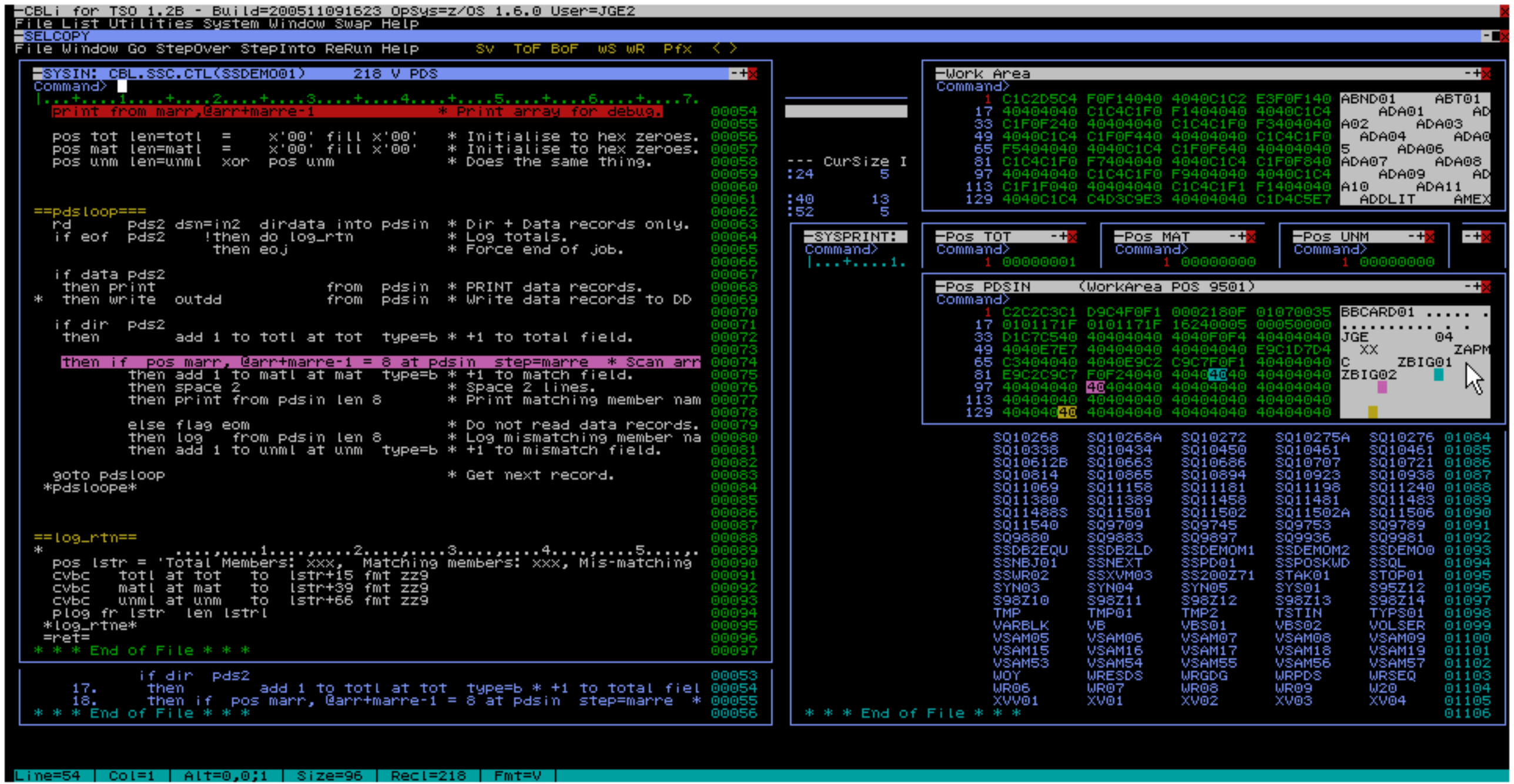
This frame's title will come here...



This frame's title will come here...

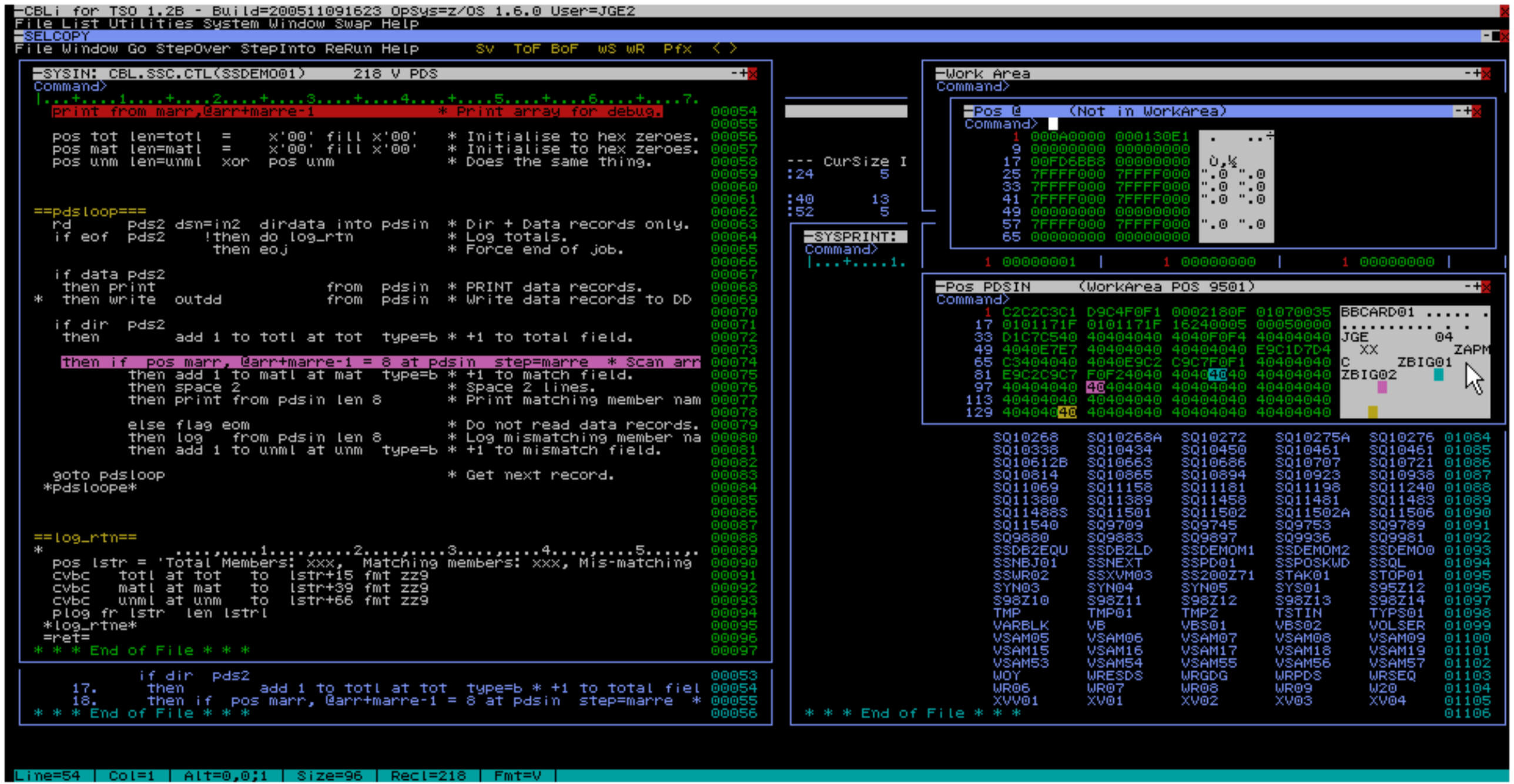


This frame's title will come here...

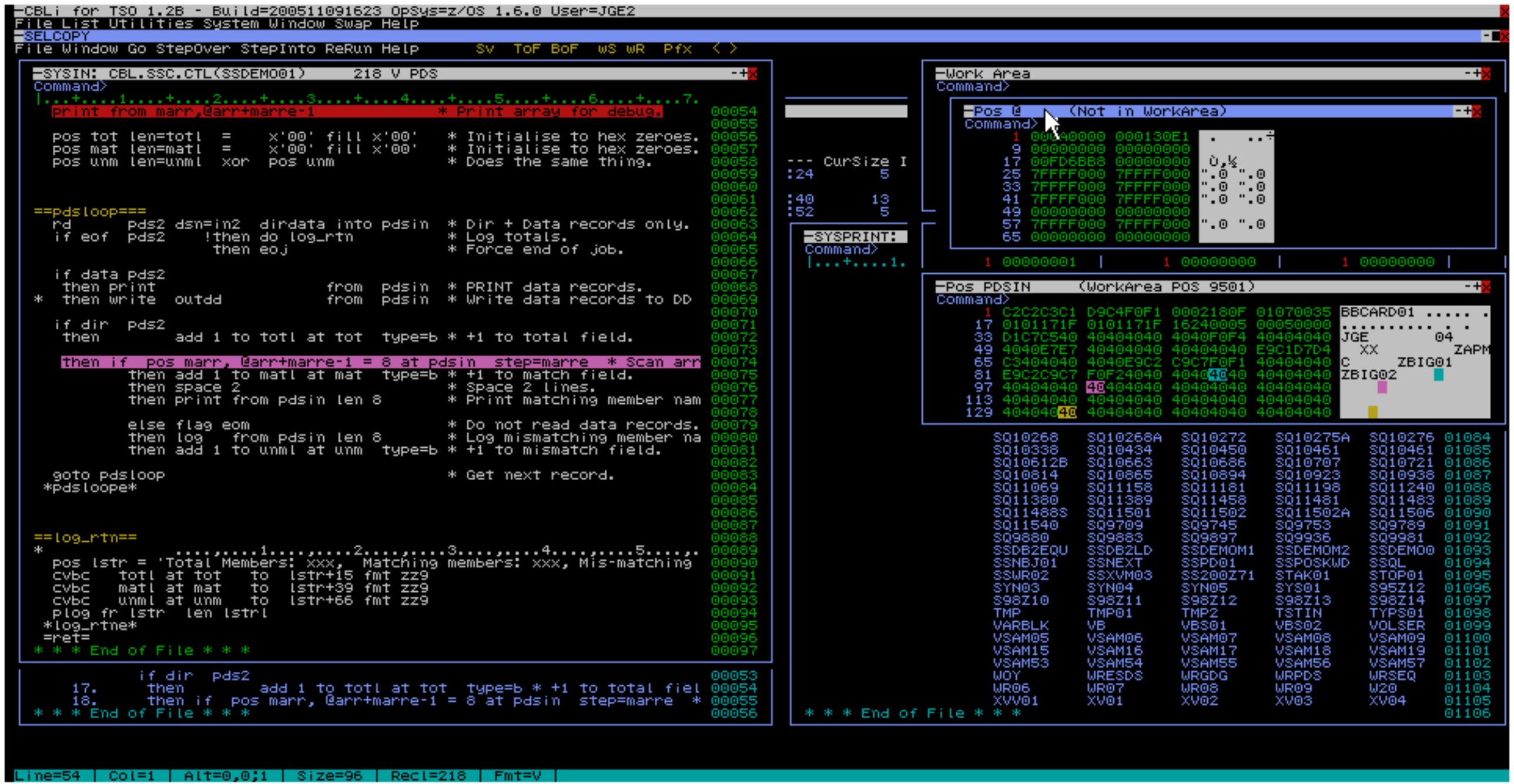


This frame's title will come here...

SELCOPY Interactive -slc060-



This frame's title will come here...



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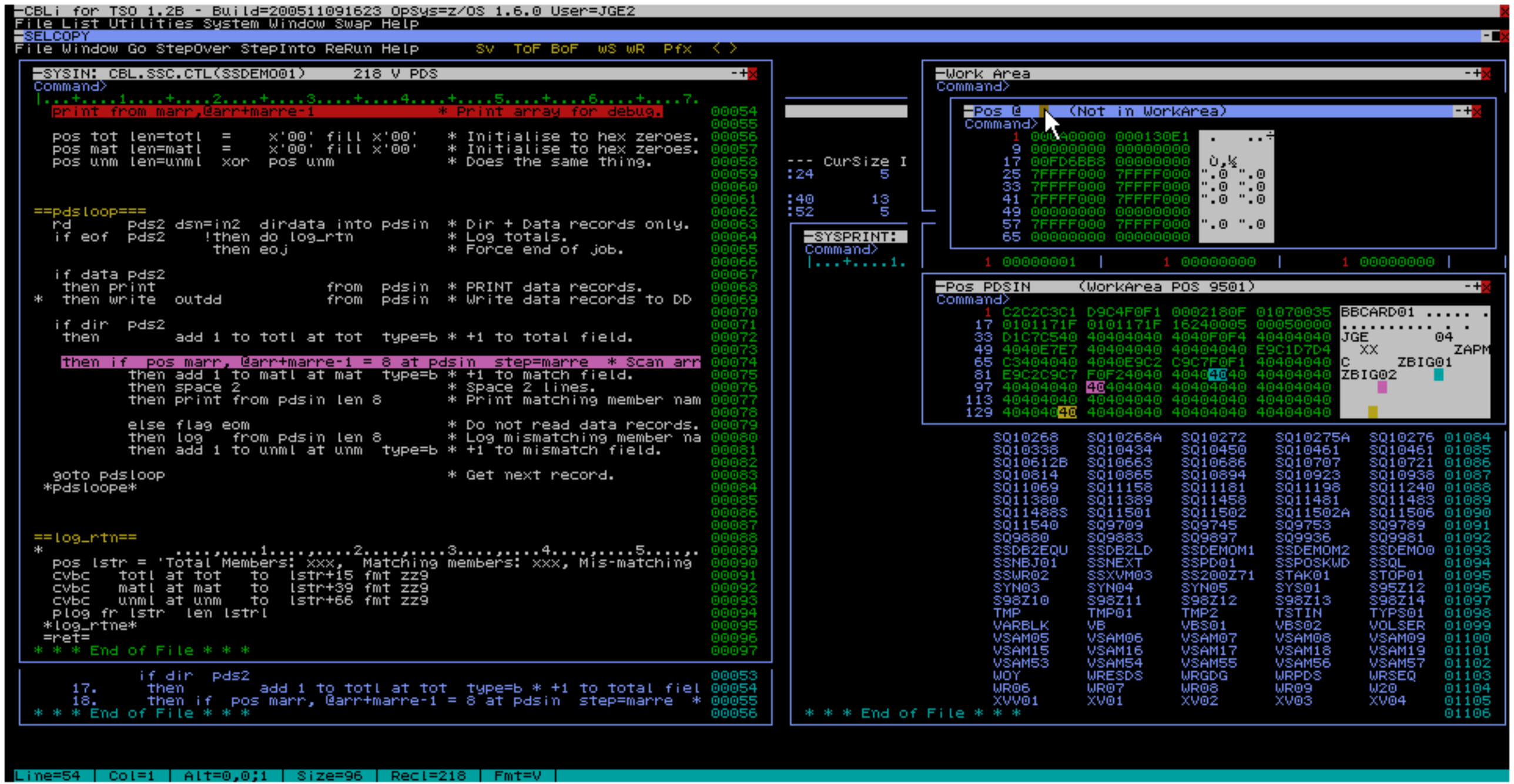

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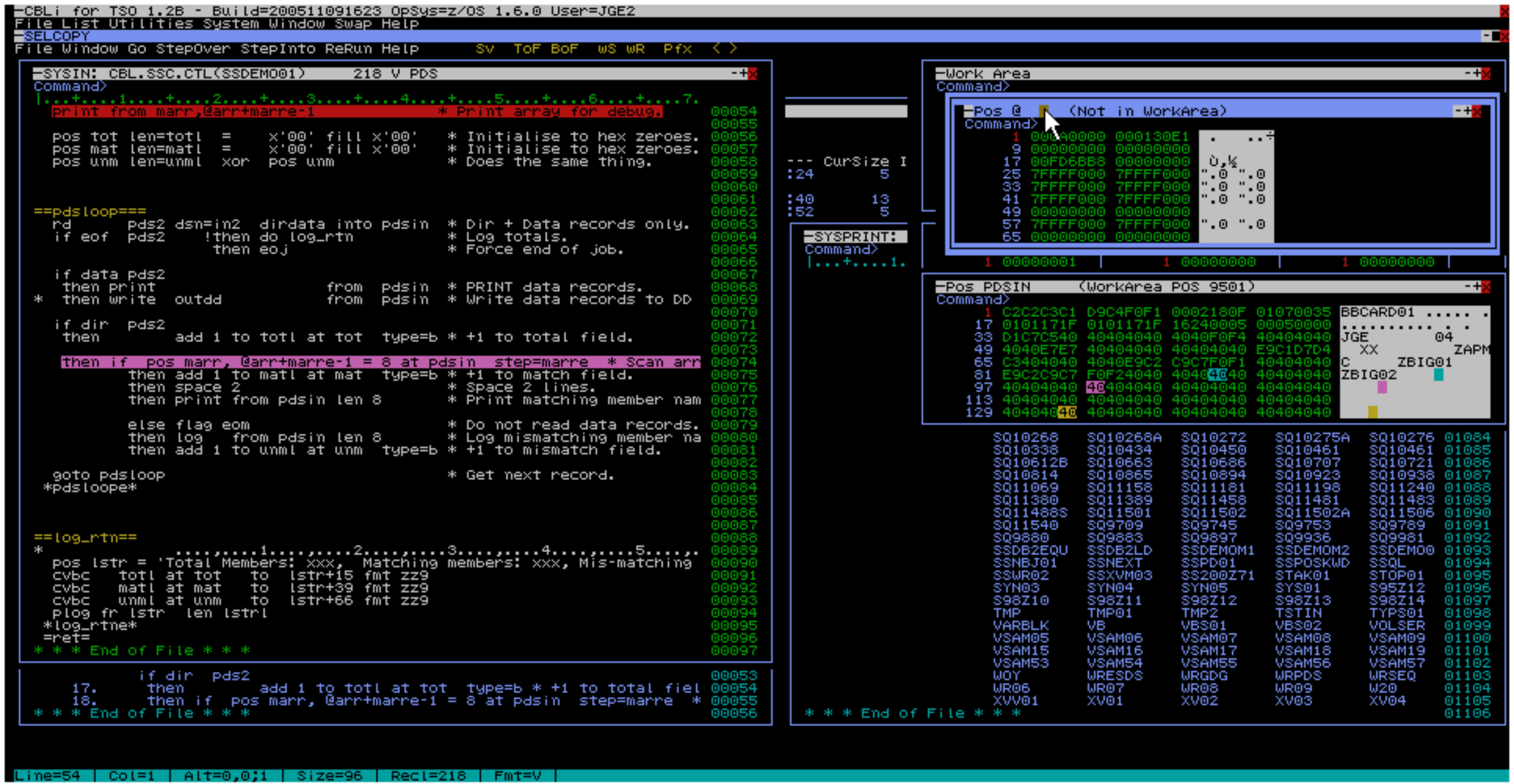

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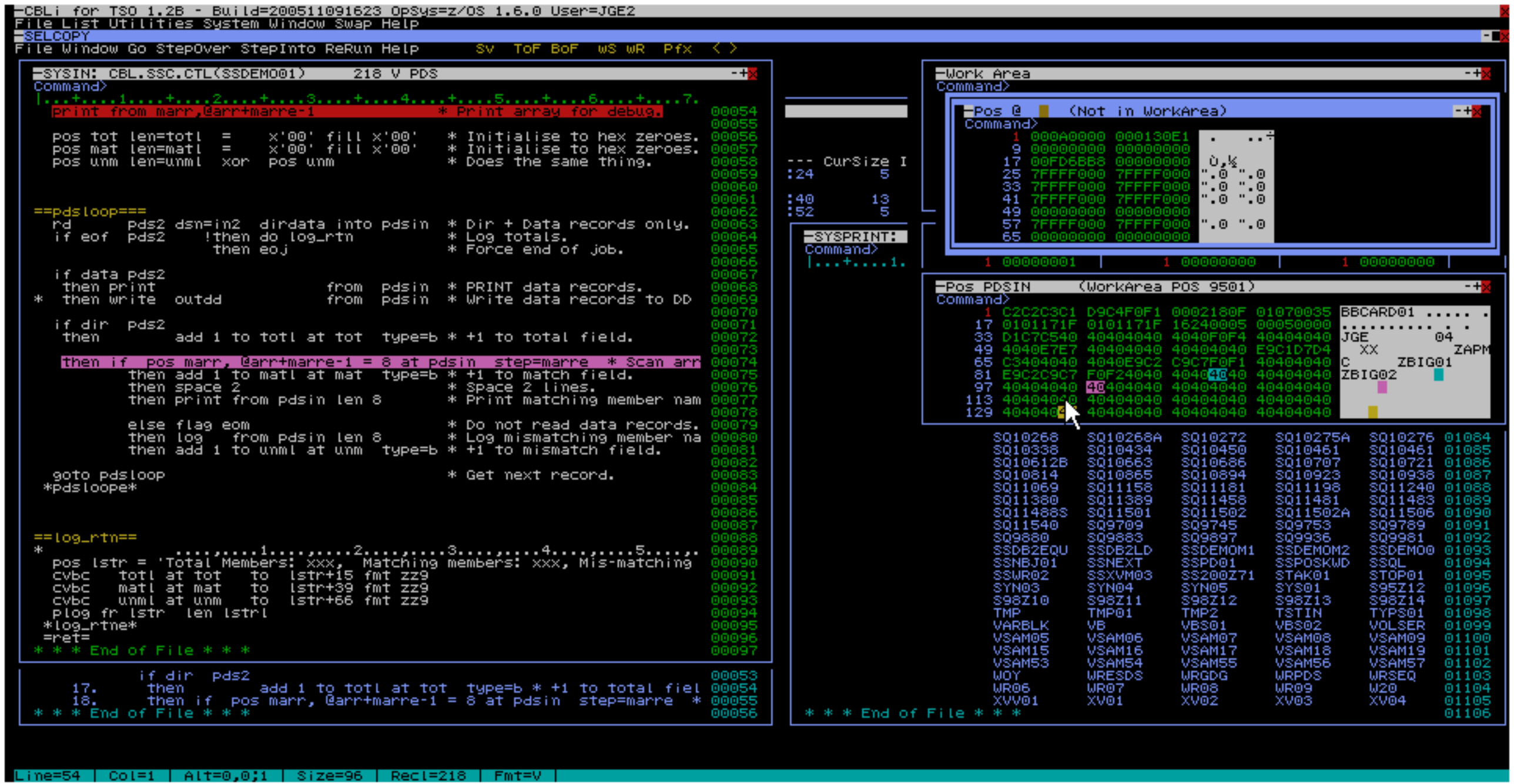

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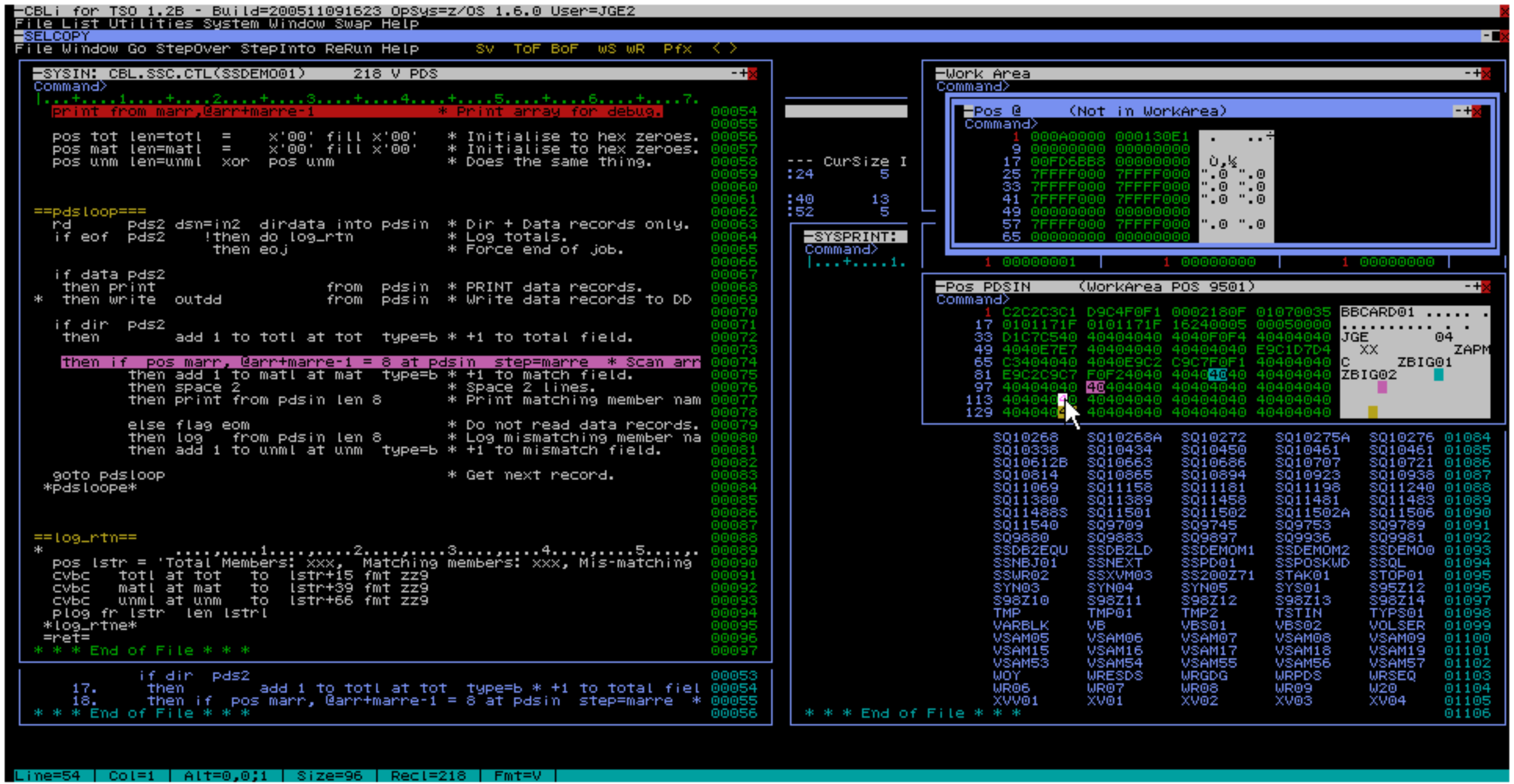

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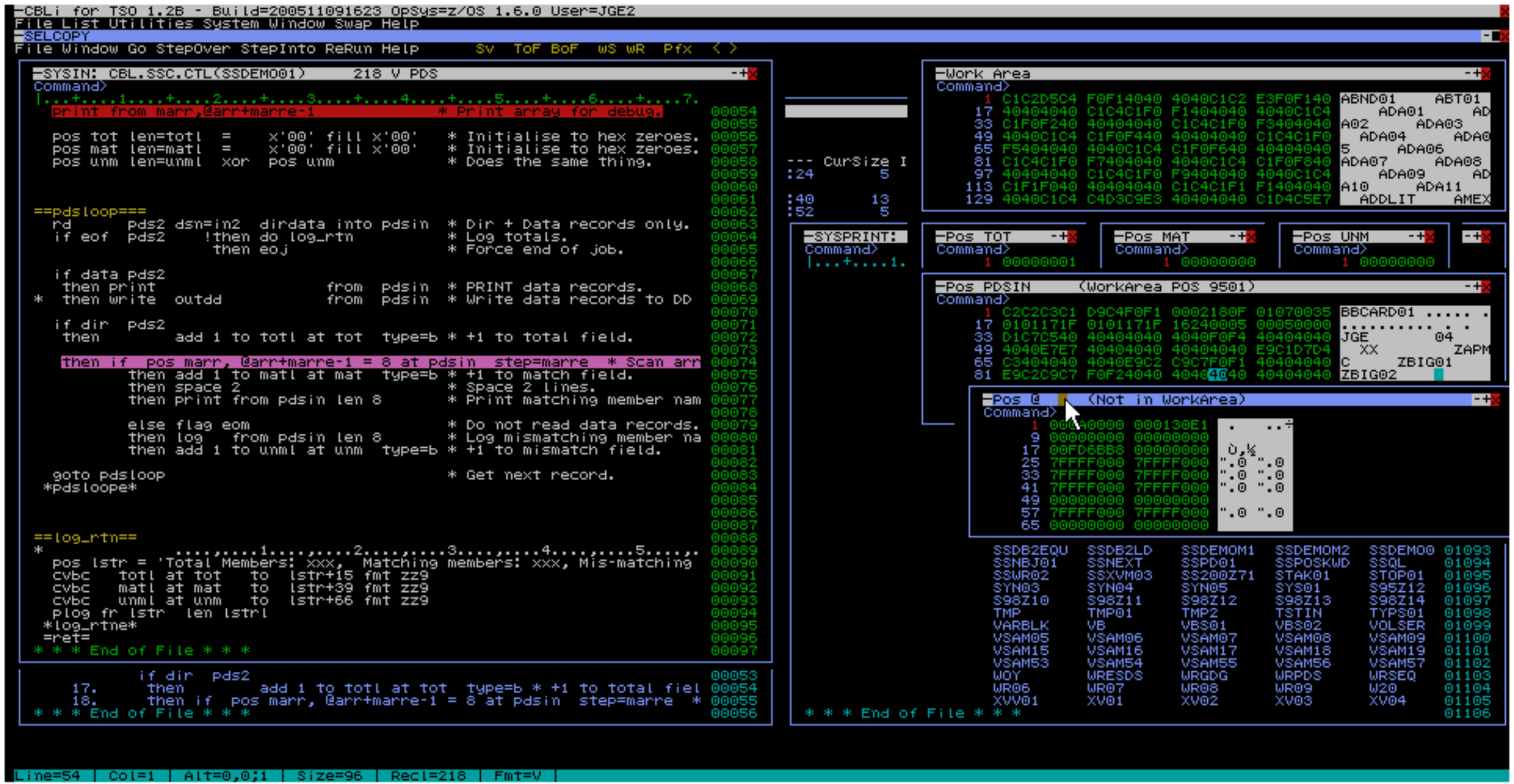

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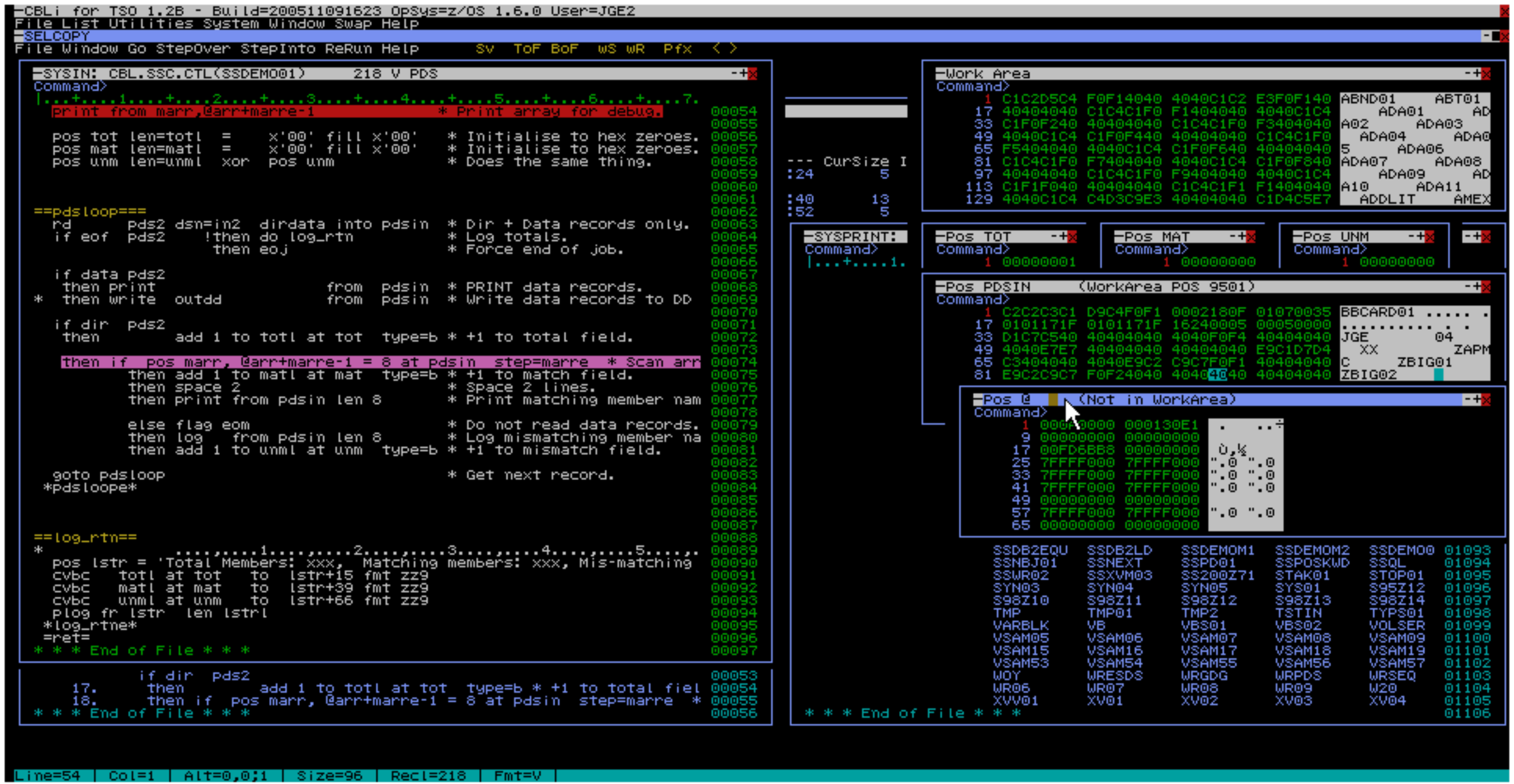

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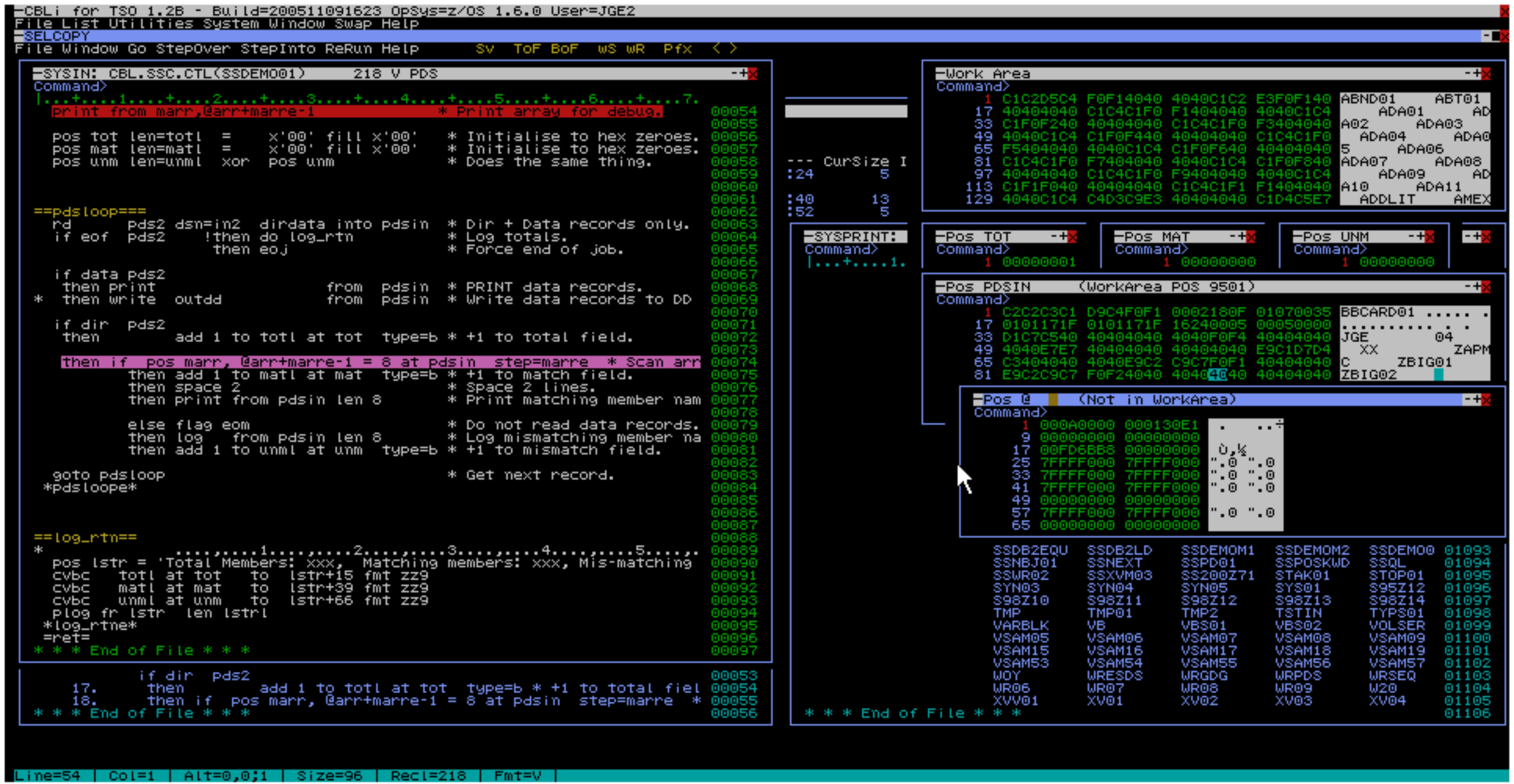

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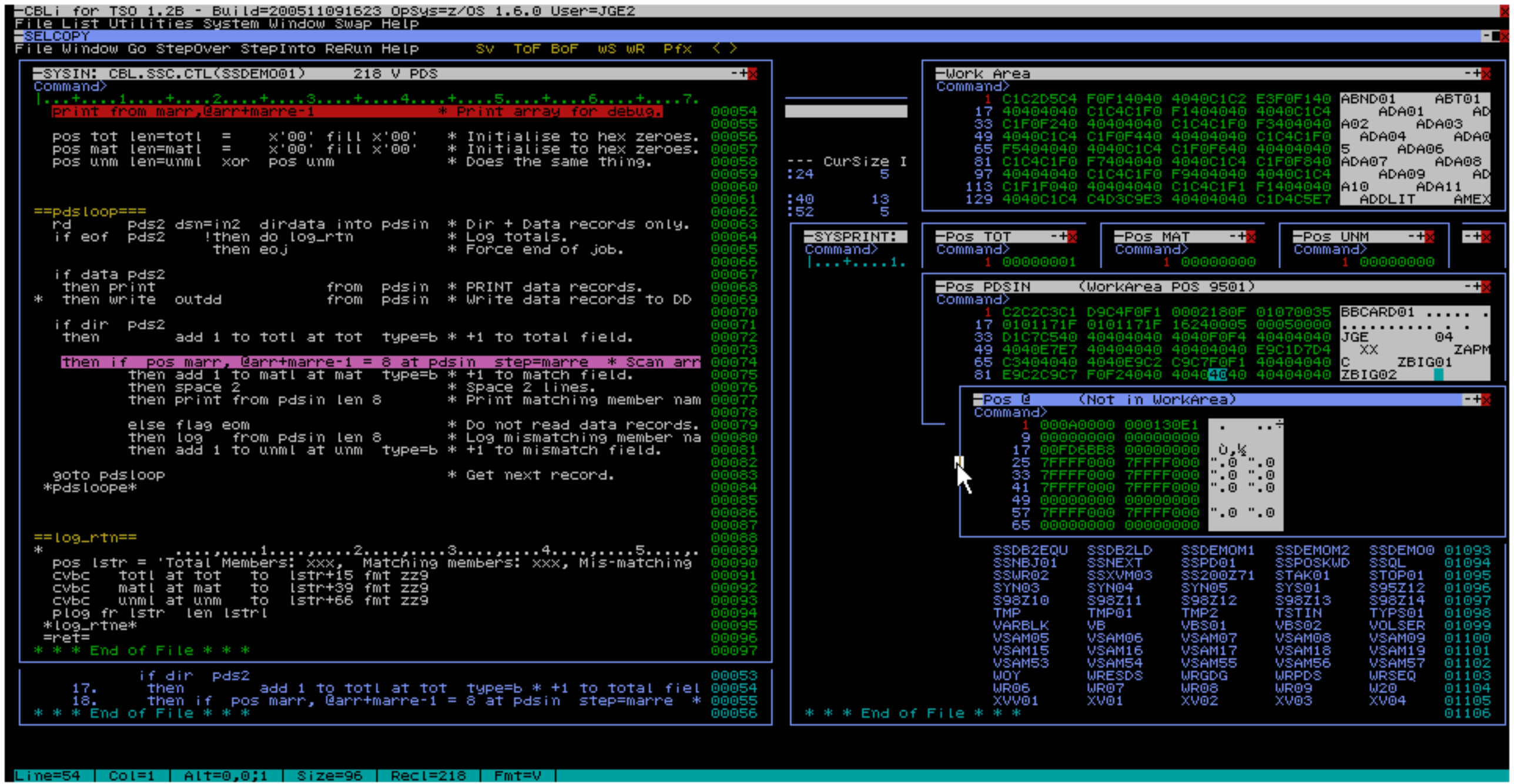

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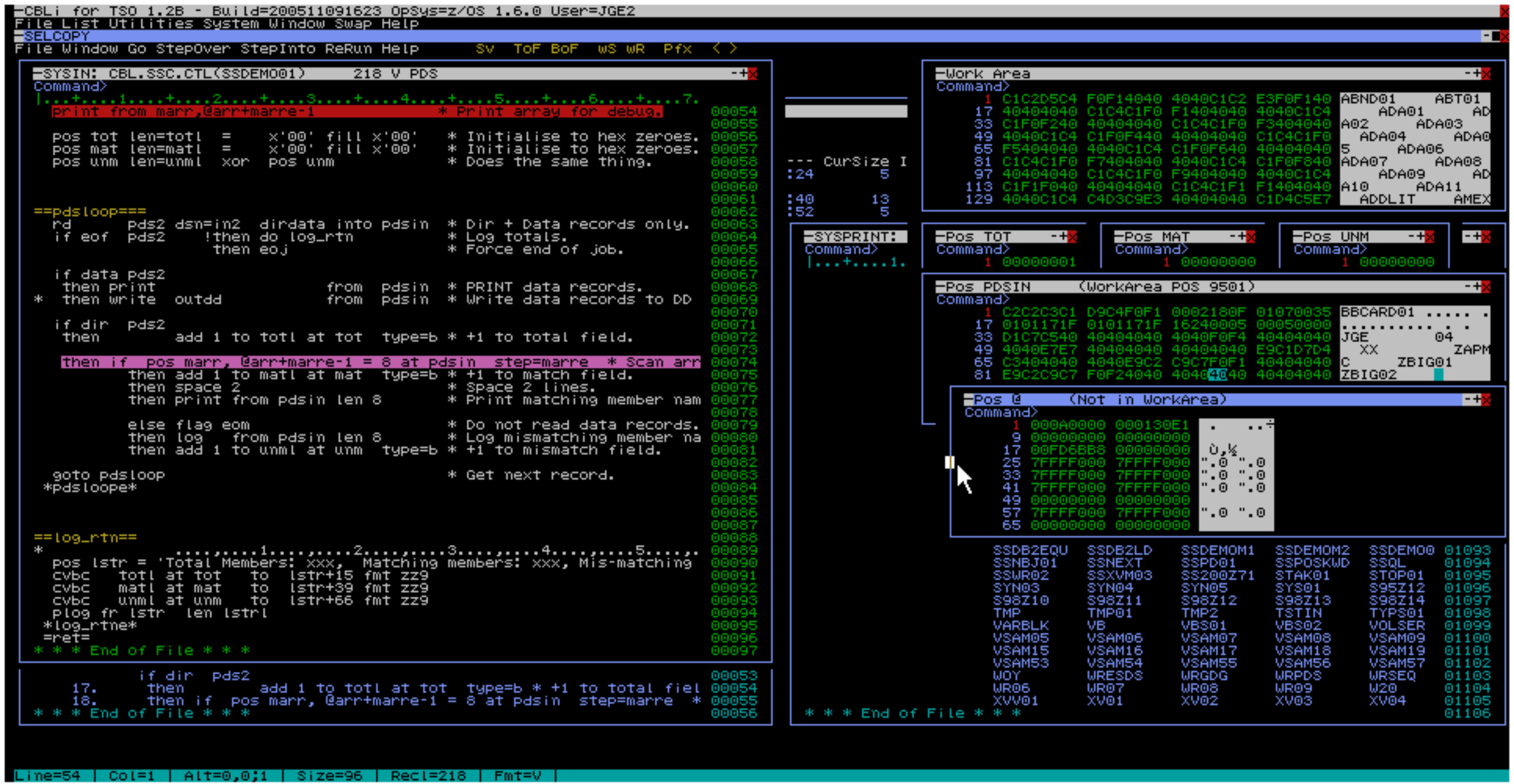

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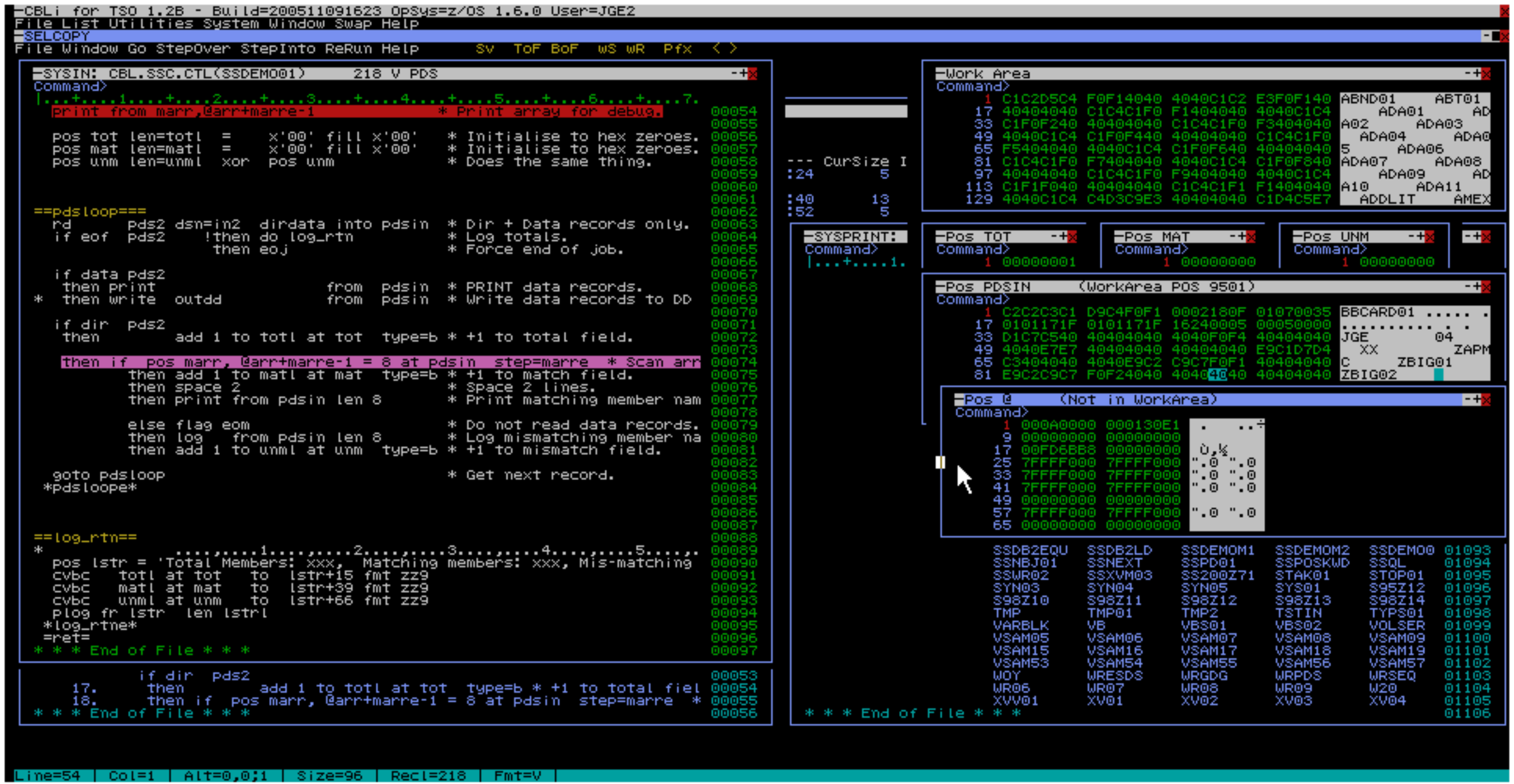

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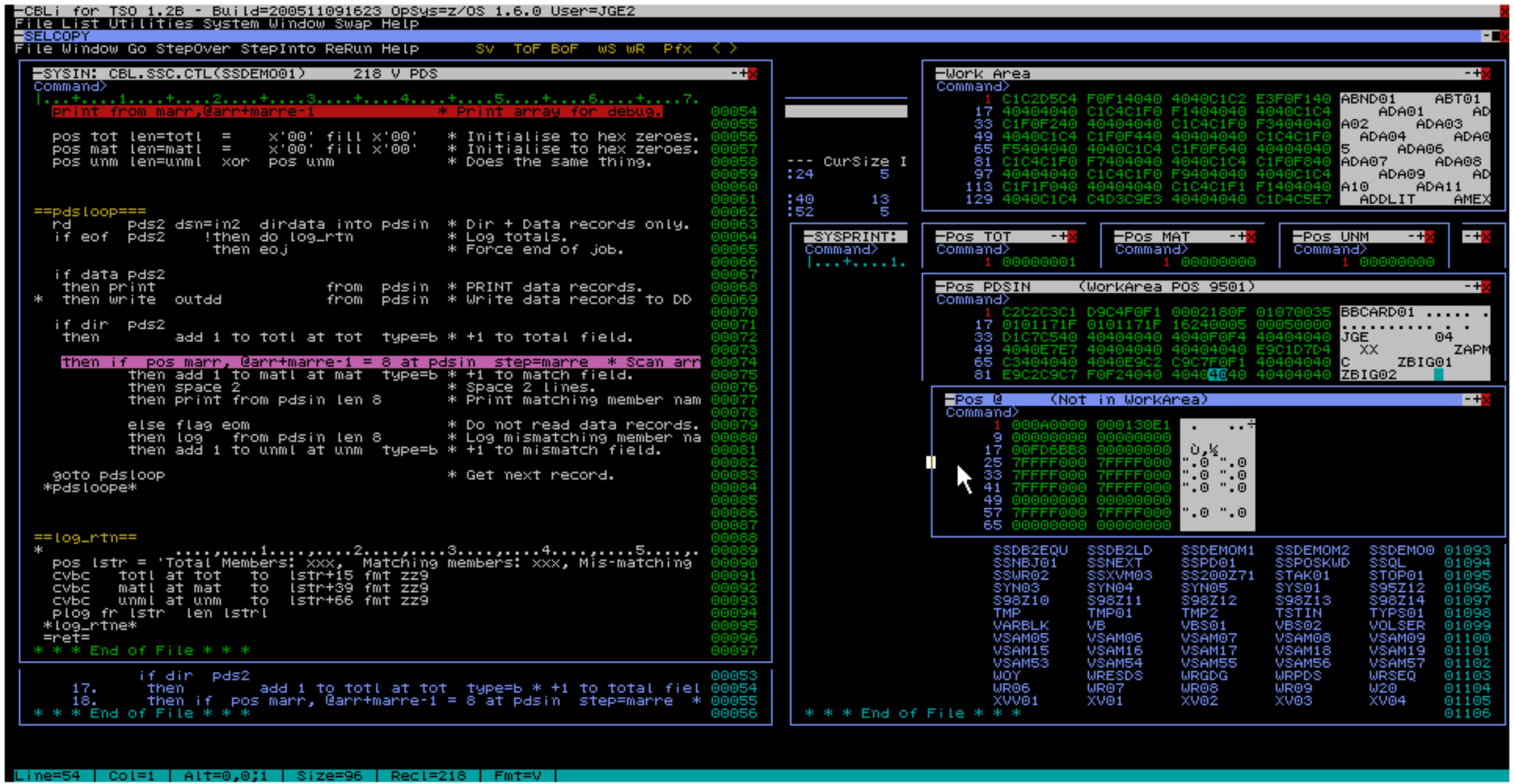

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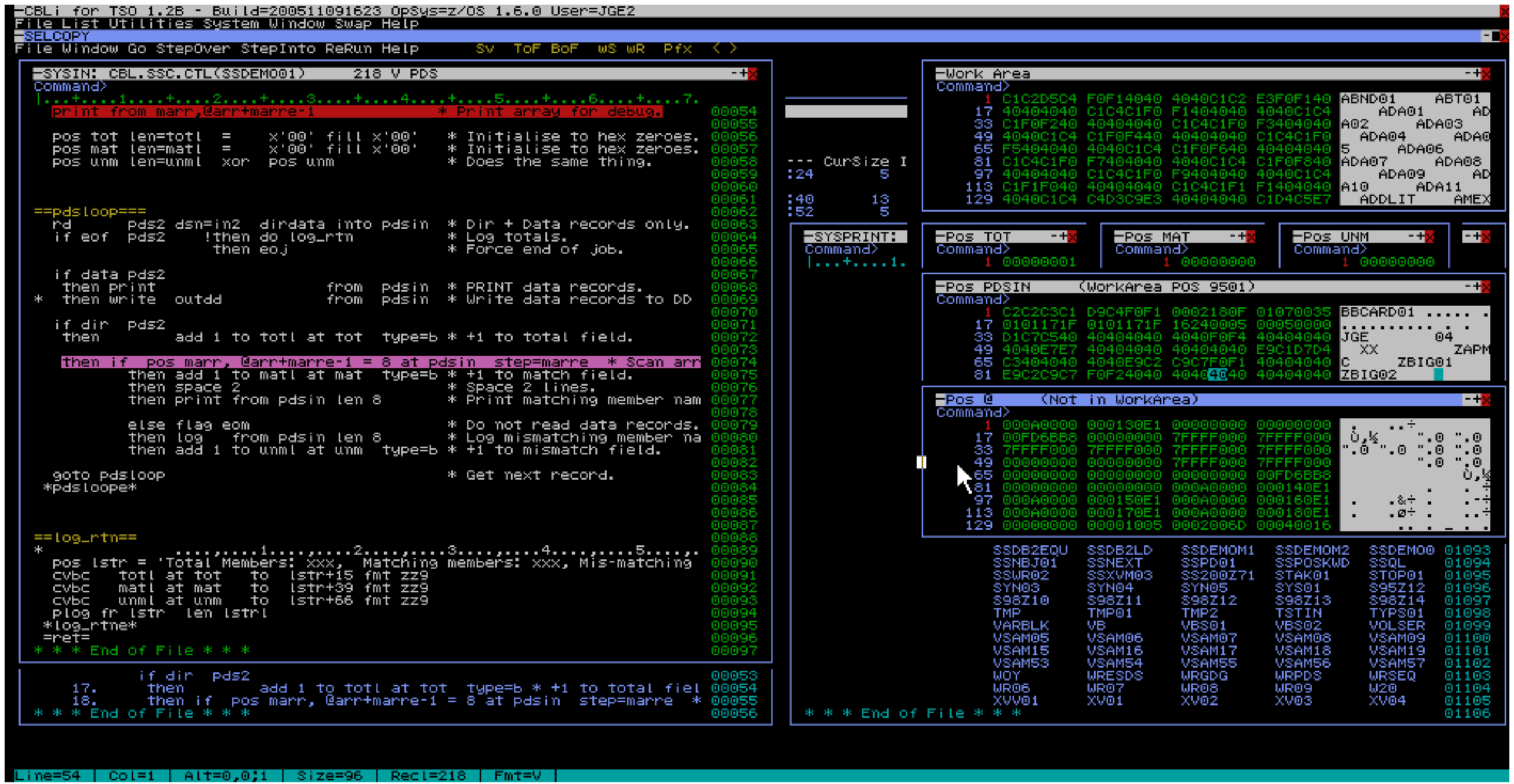

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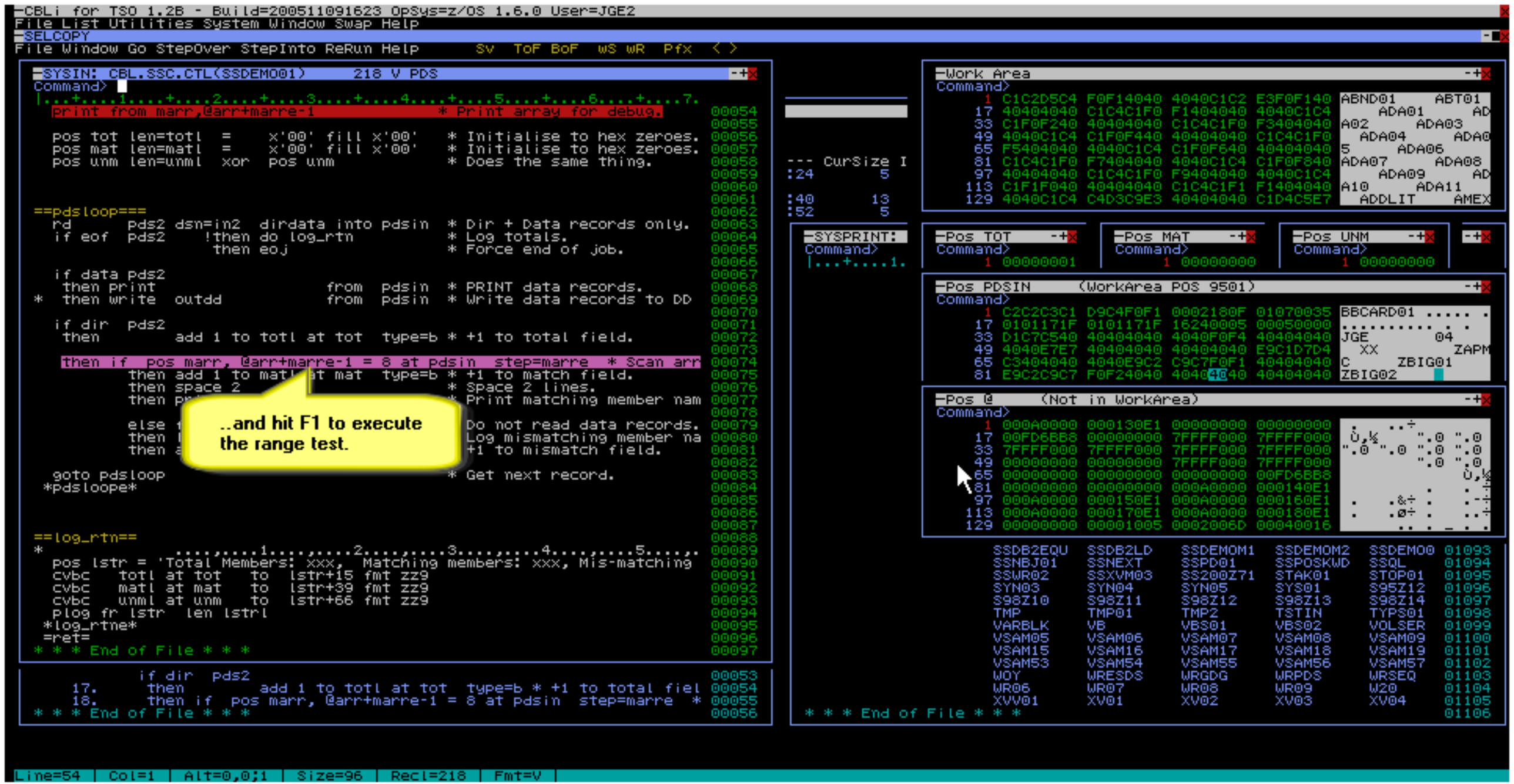
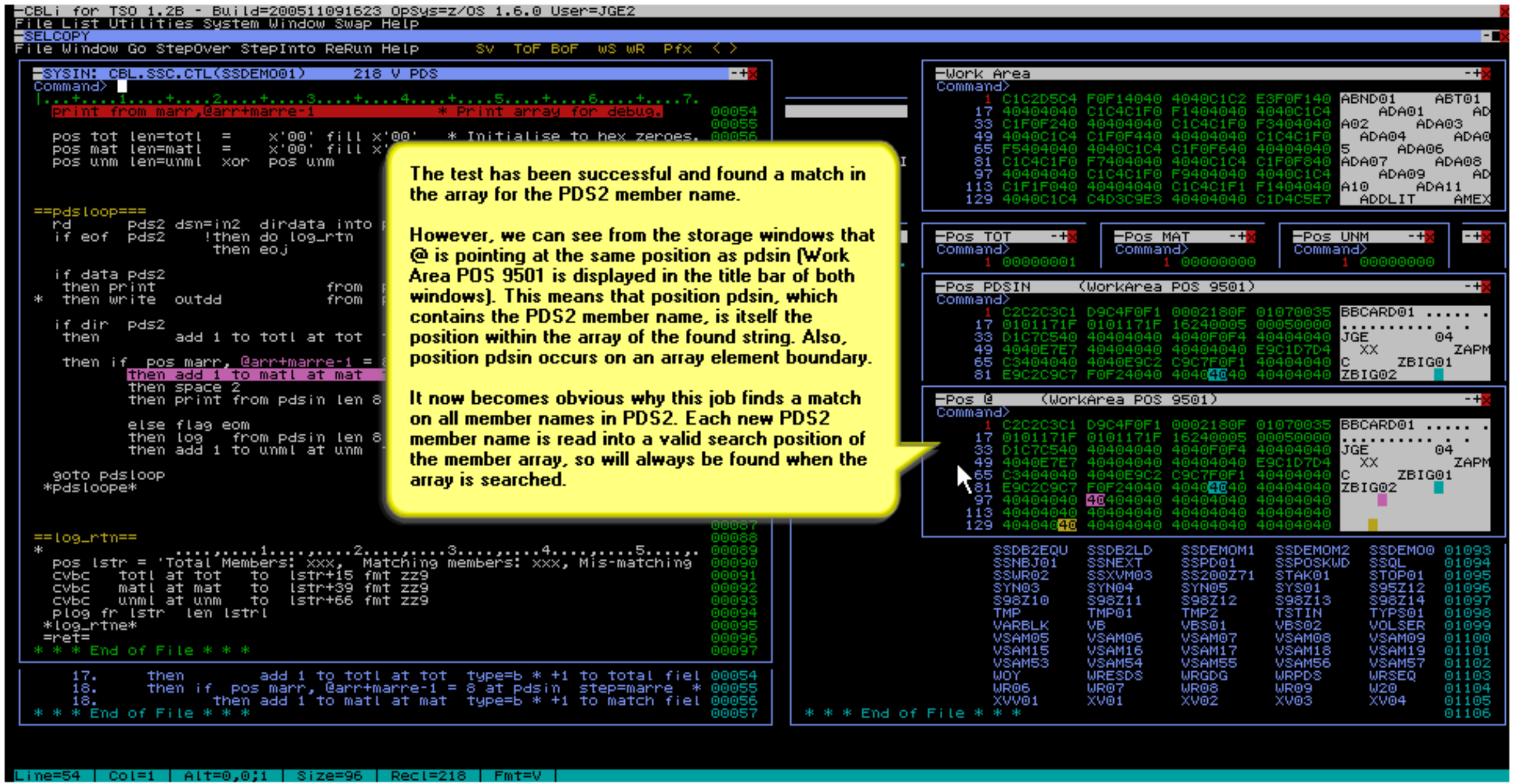
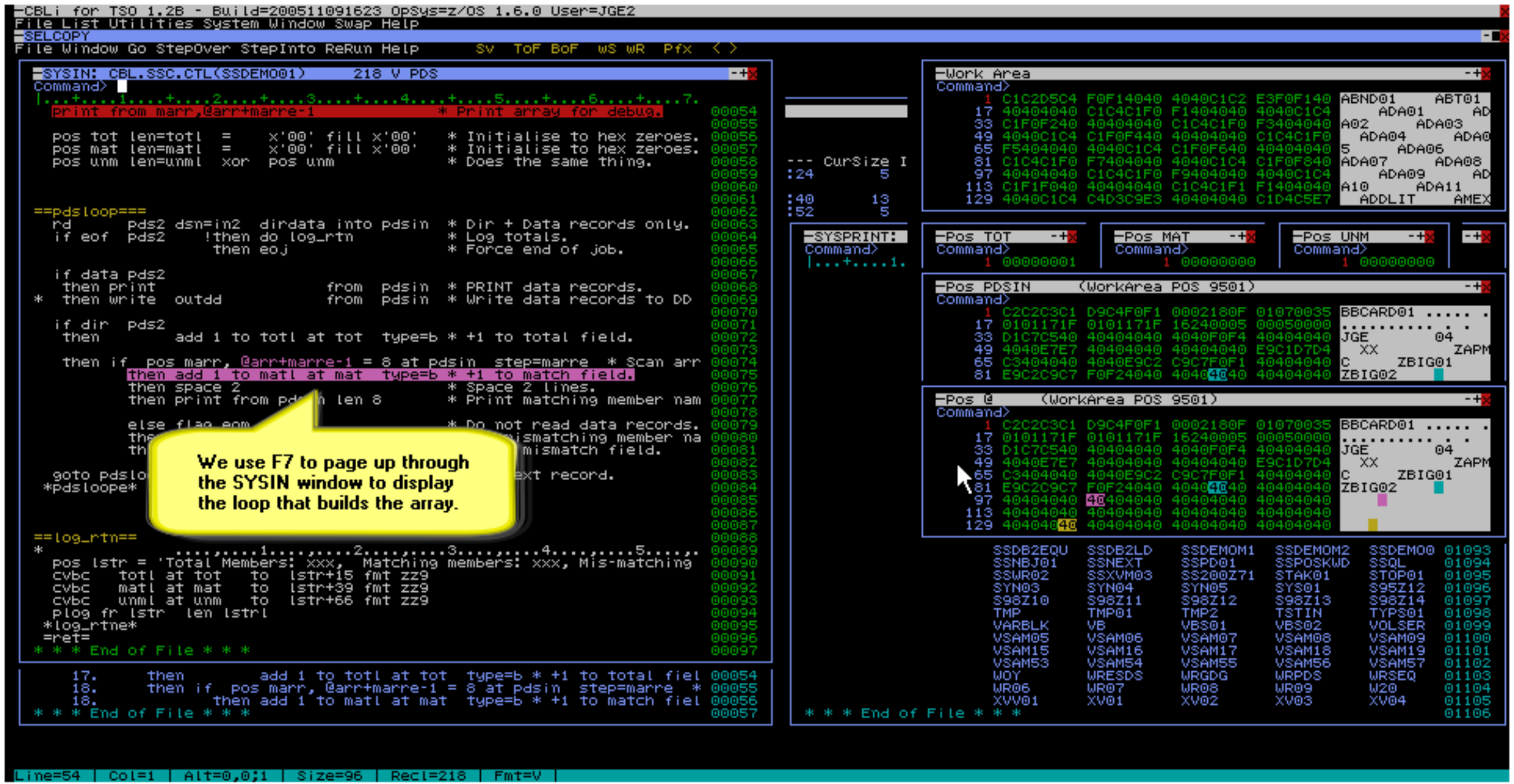


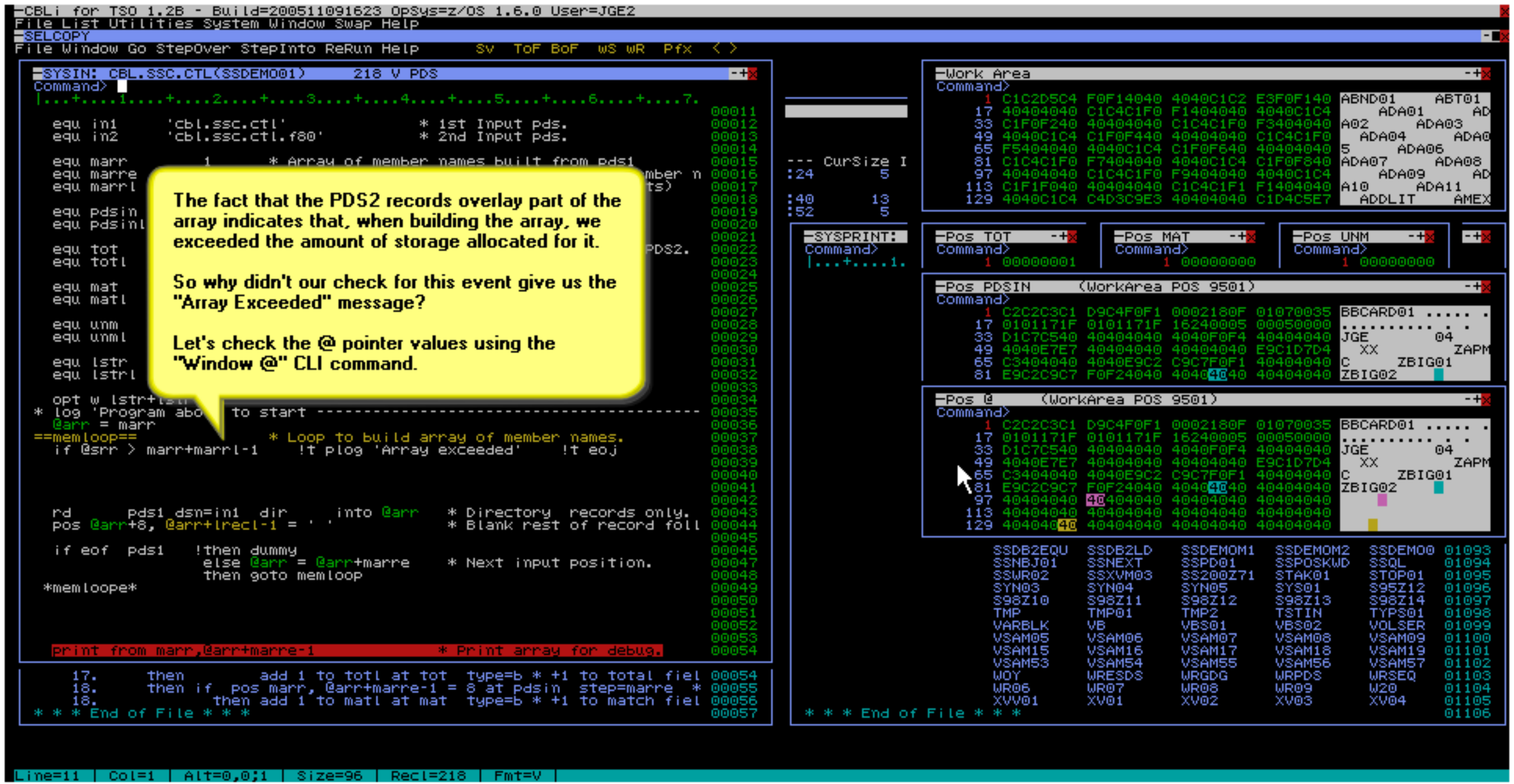
SELCOPY Interactive -slc061-



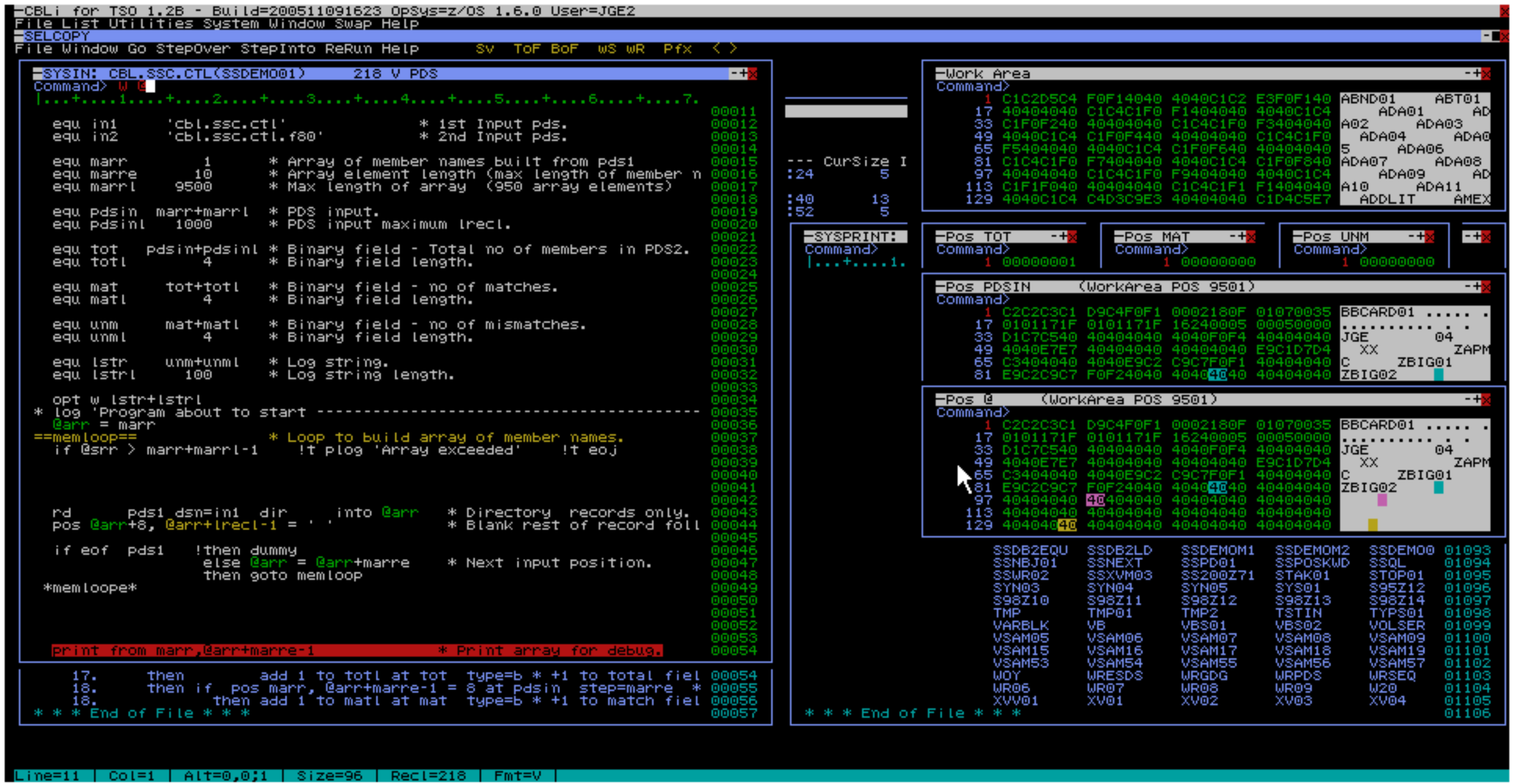
SELCOPY Interactive -slc062-



SELCOPY Interactive -slc063-



SELCOPY Interactive -slc064-



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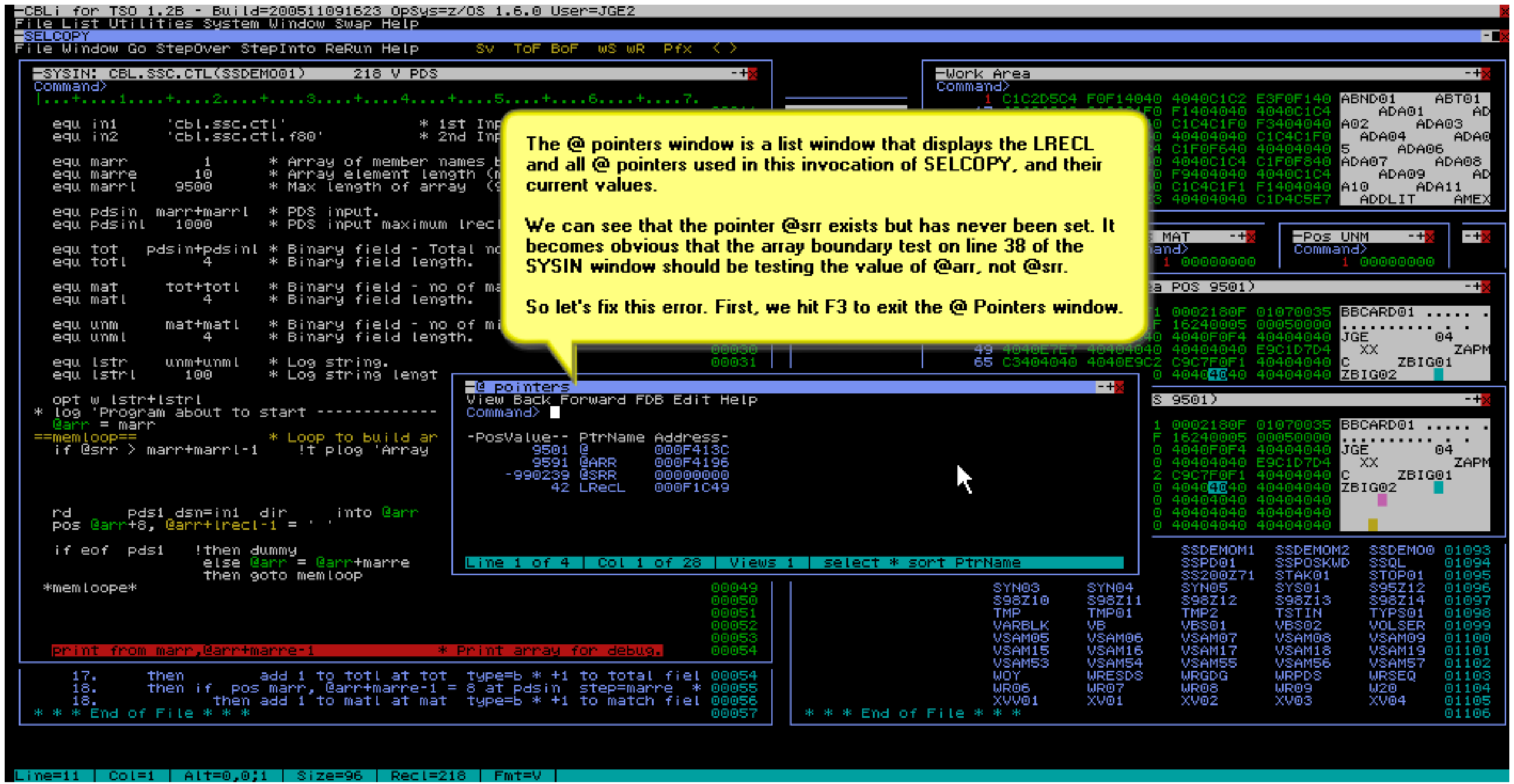
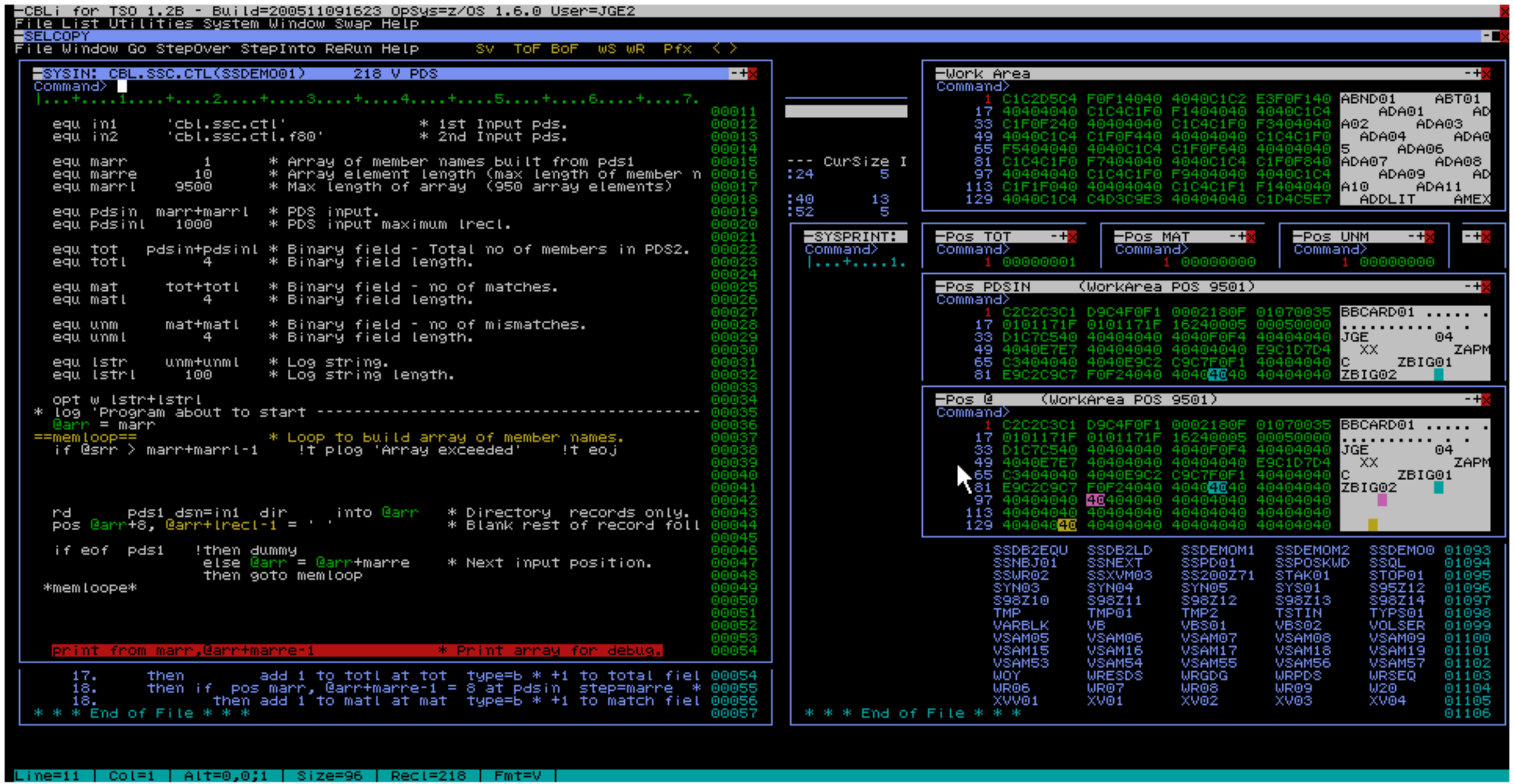


SELCOPY Interactive -slc065-



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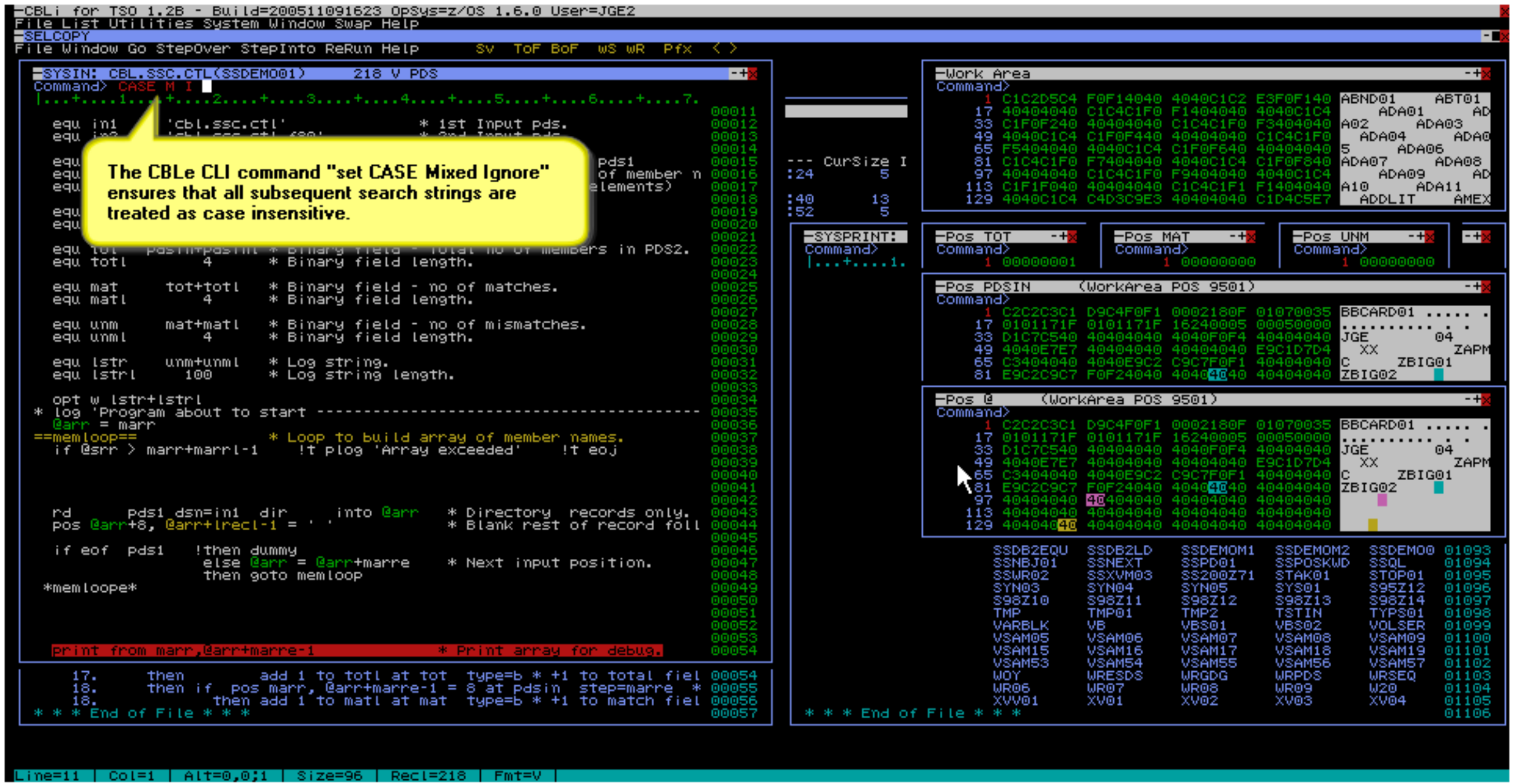
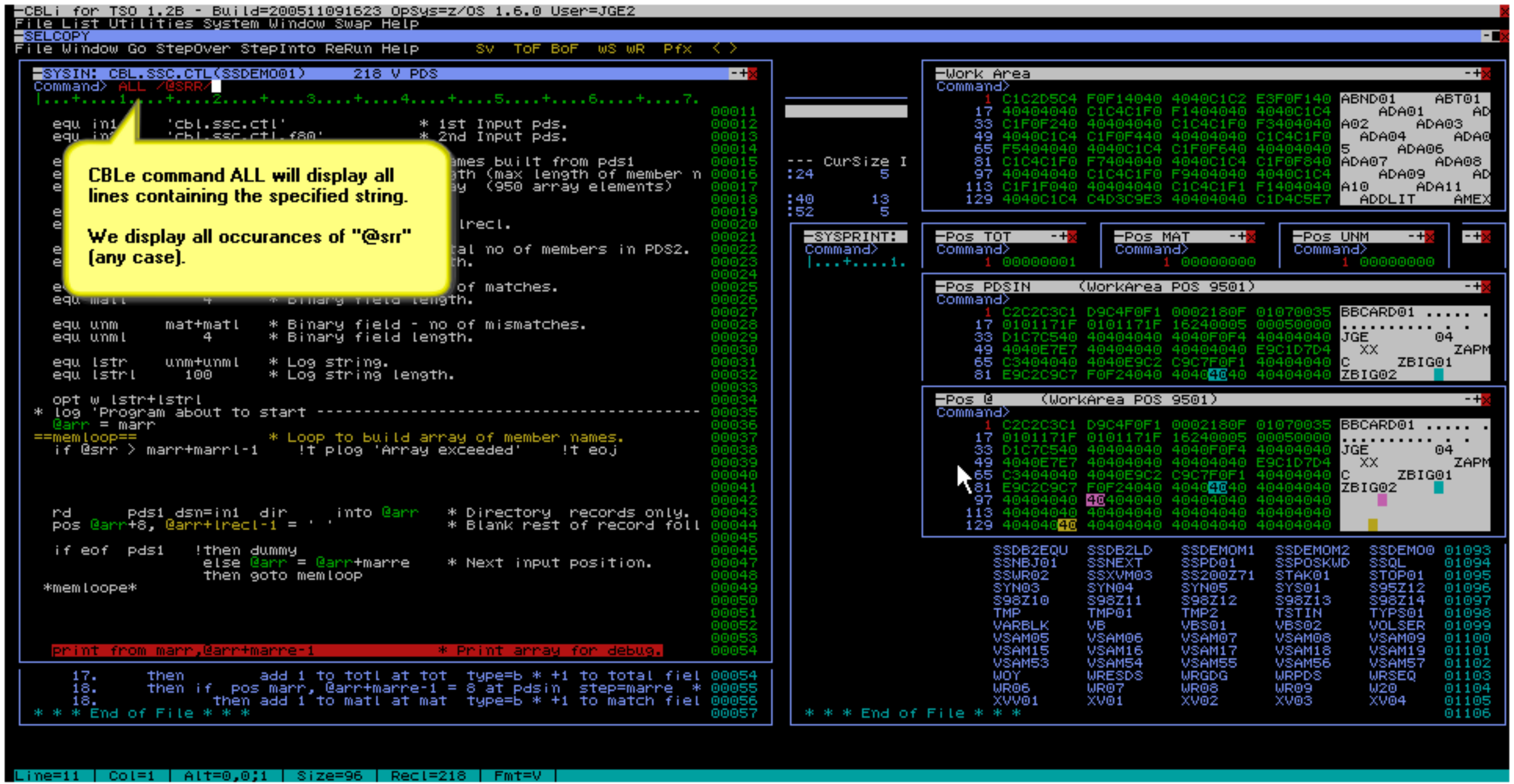
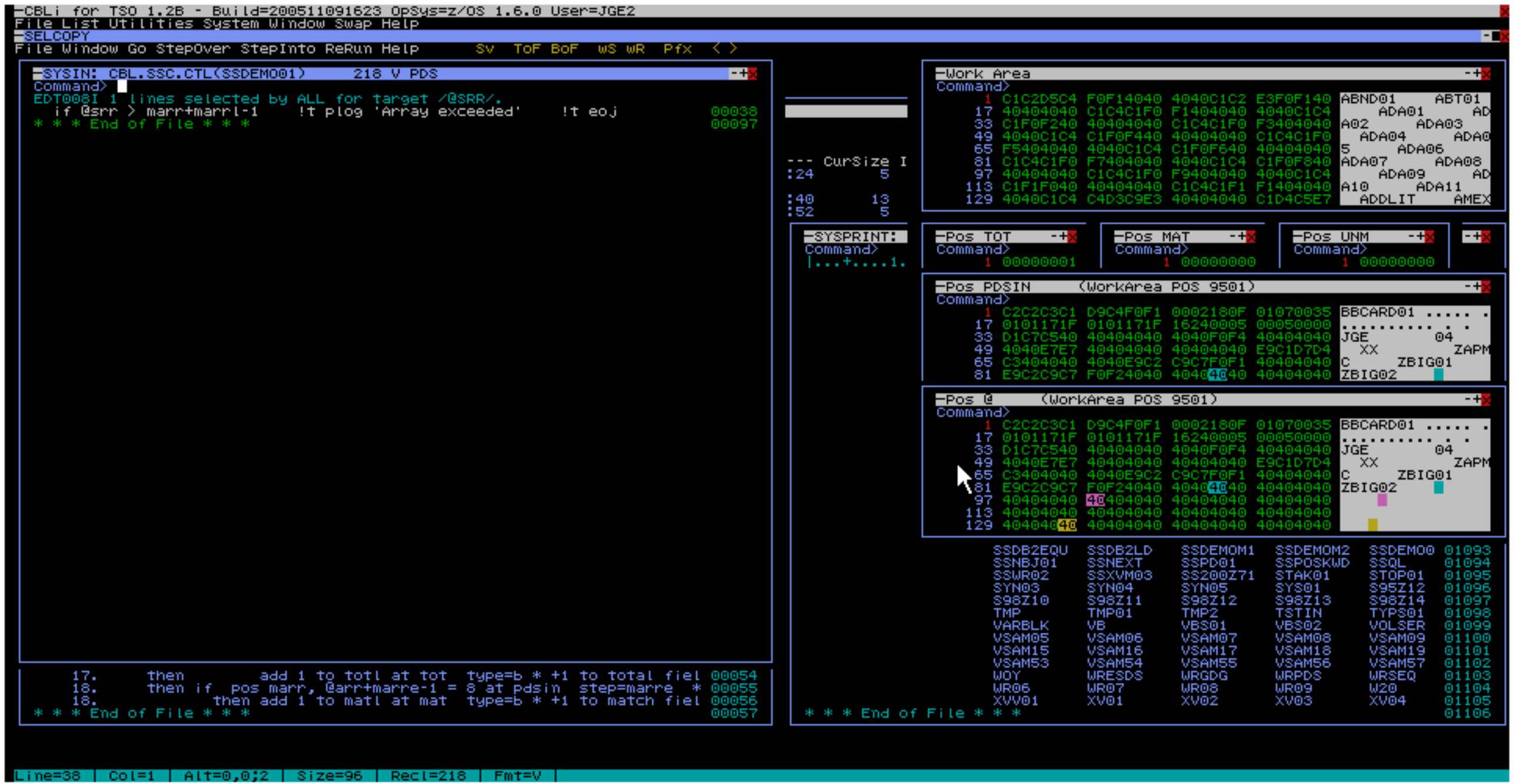


SELCOPY Interactive -slc066-



SELCOPY Interactive -slc067-



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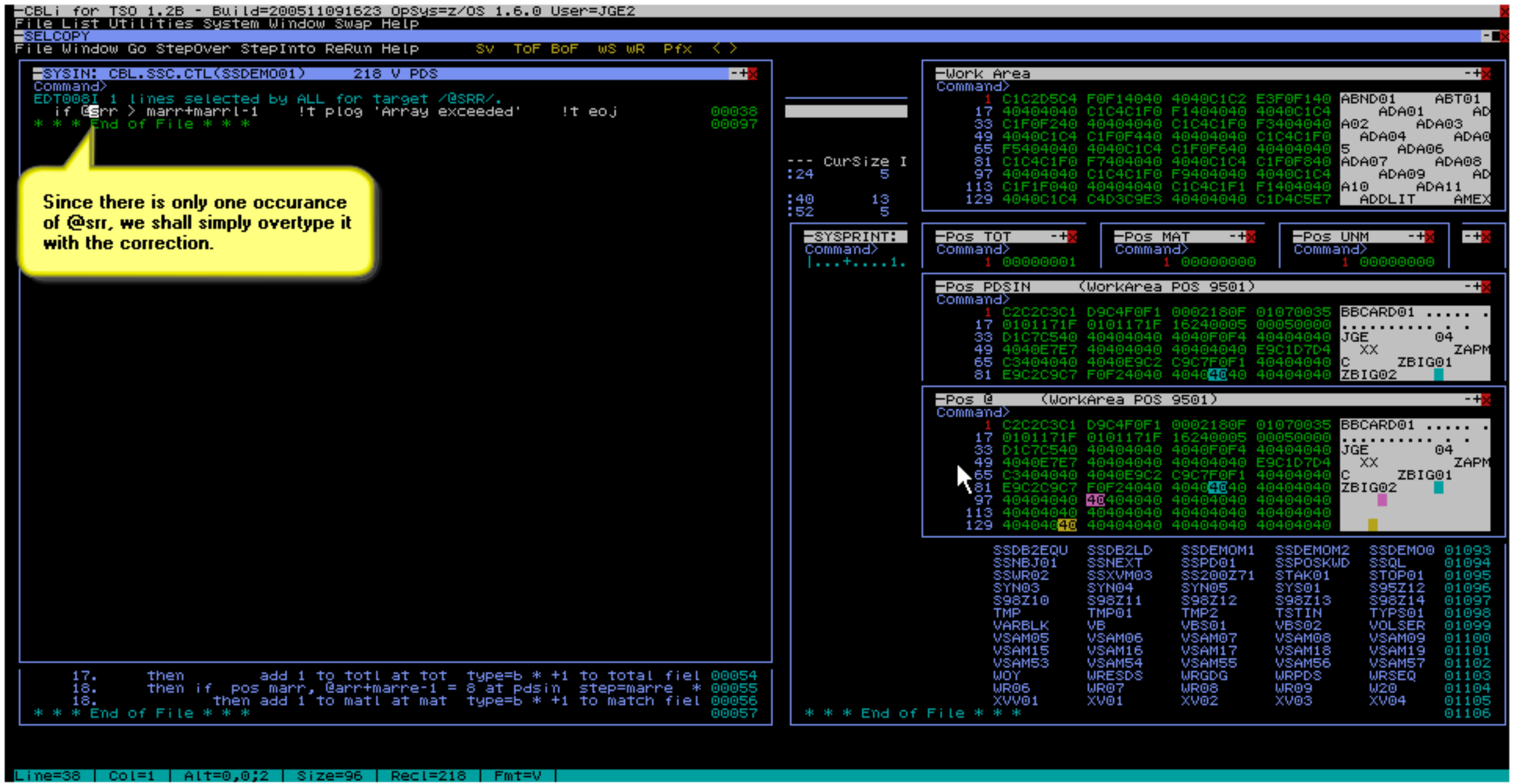
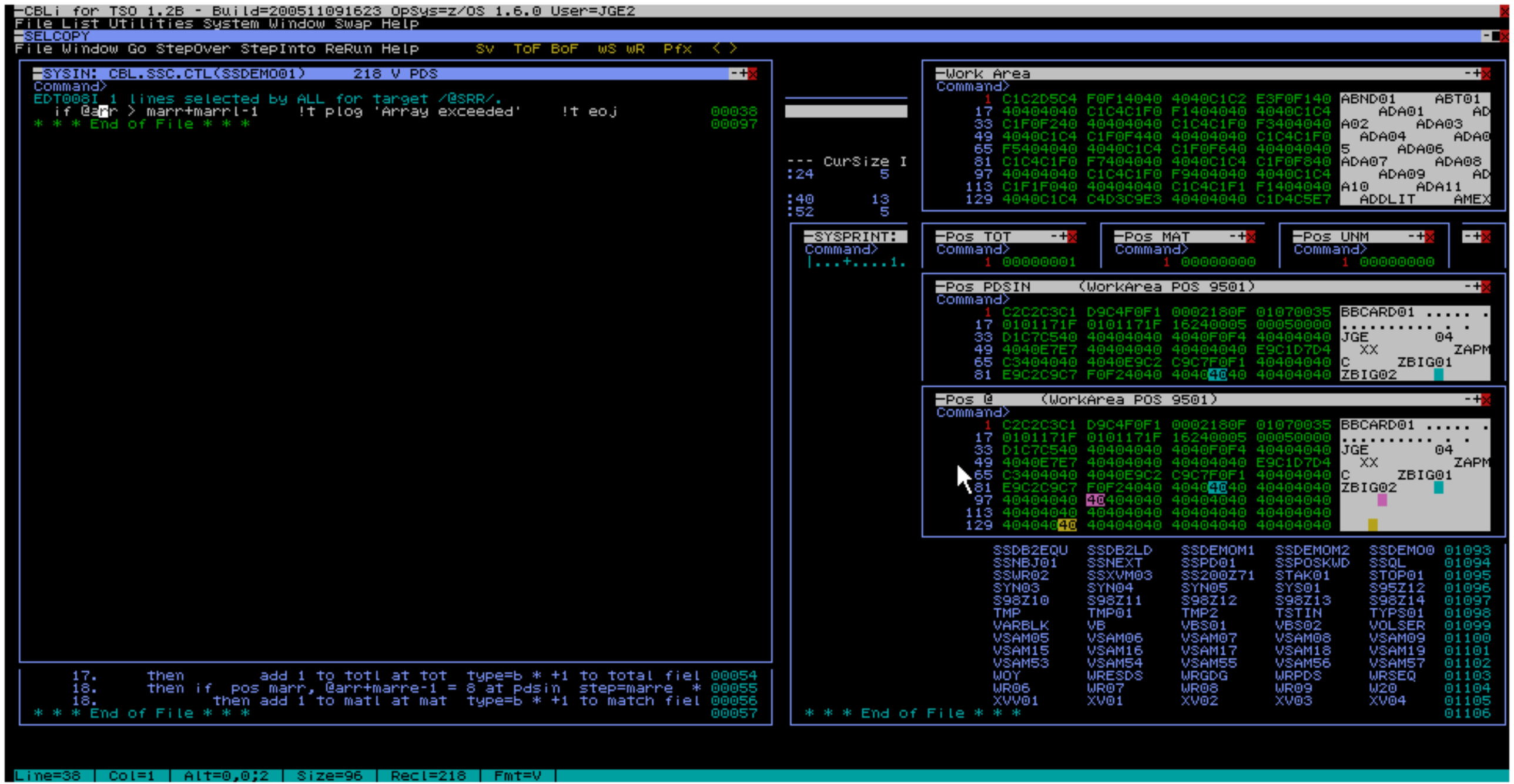


SELCOPY Interactive -slc068-



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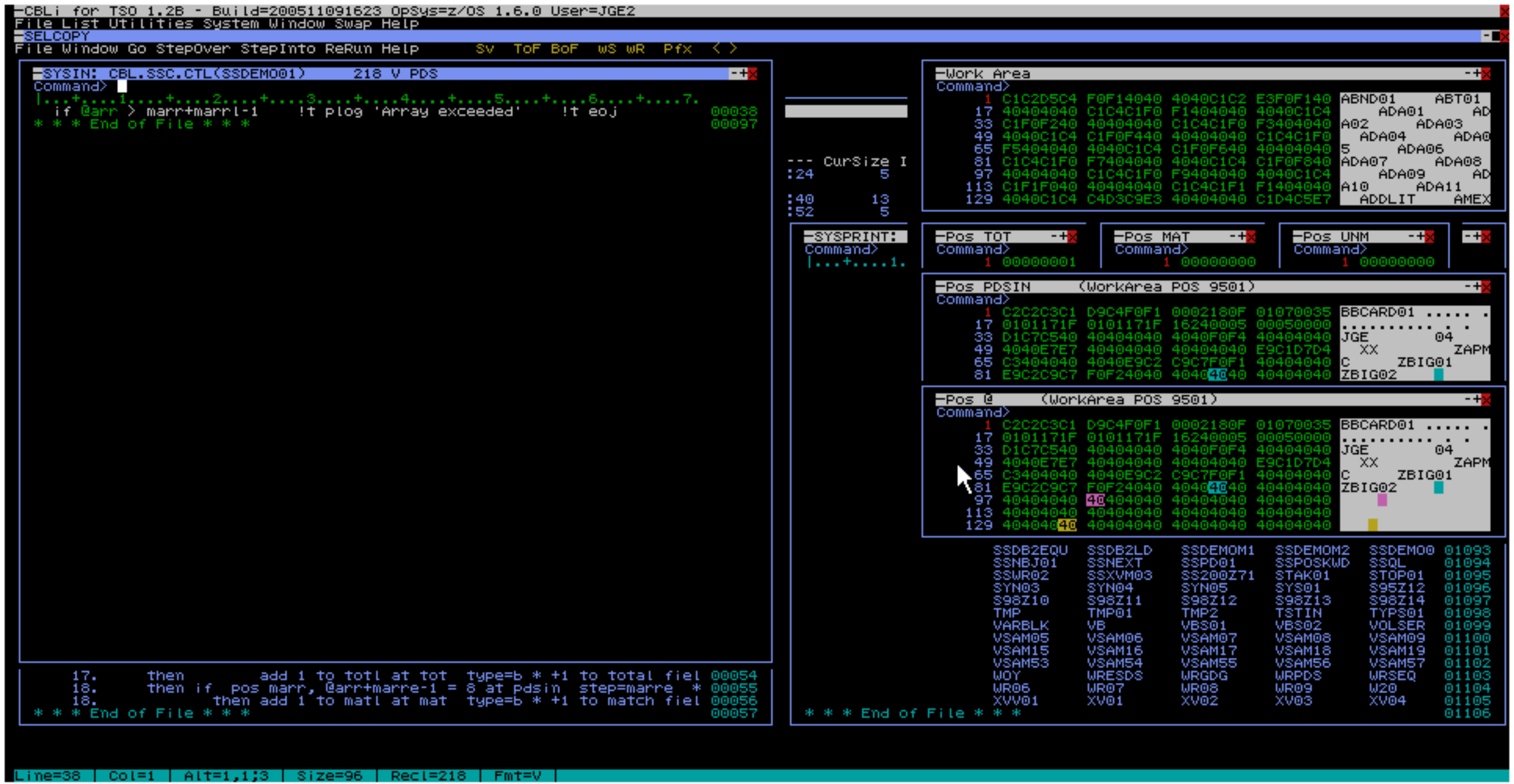

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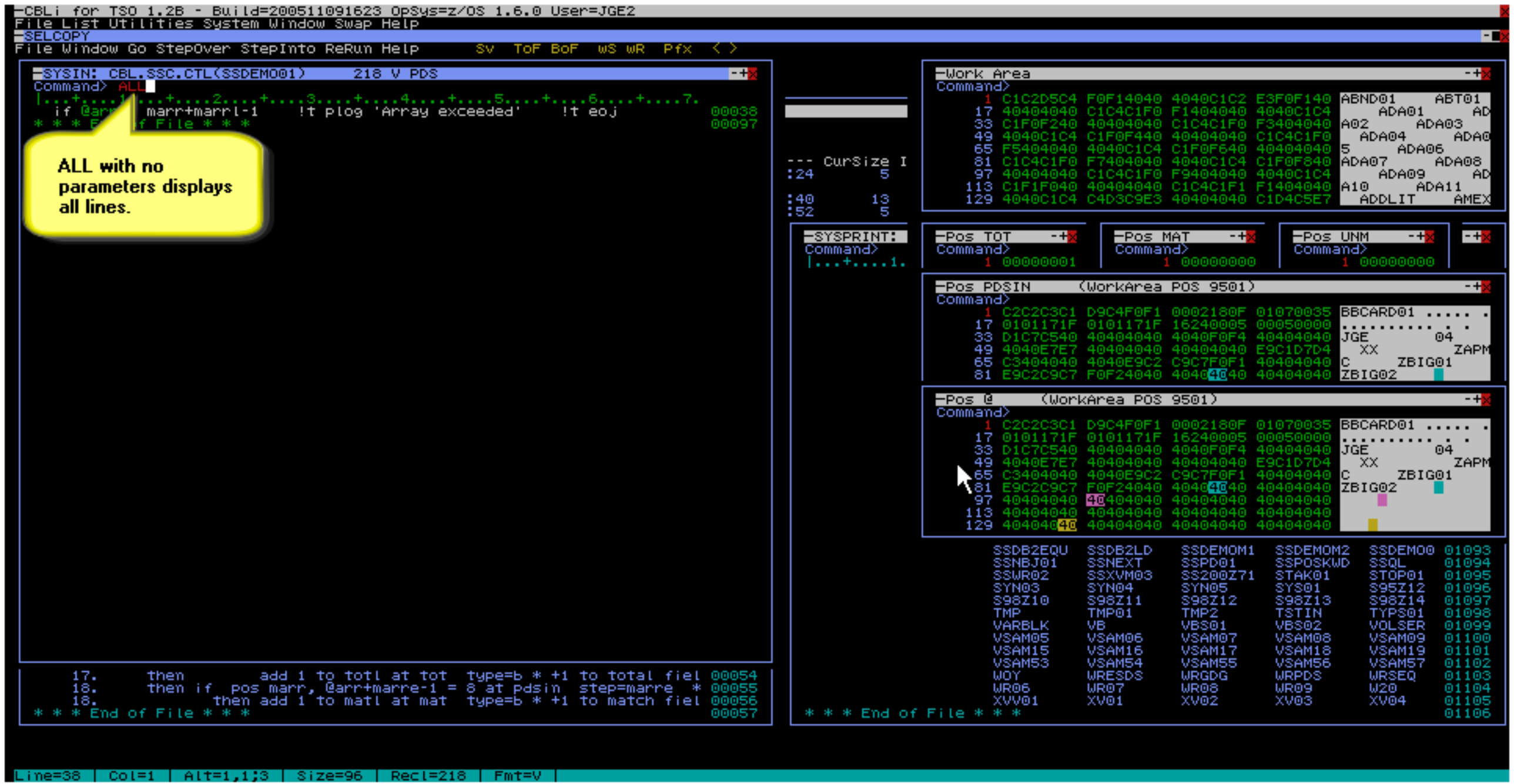
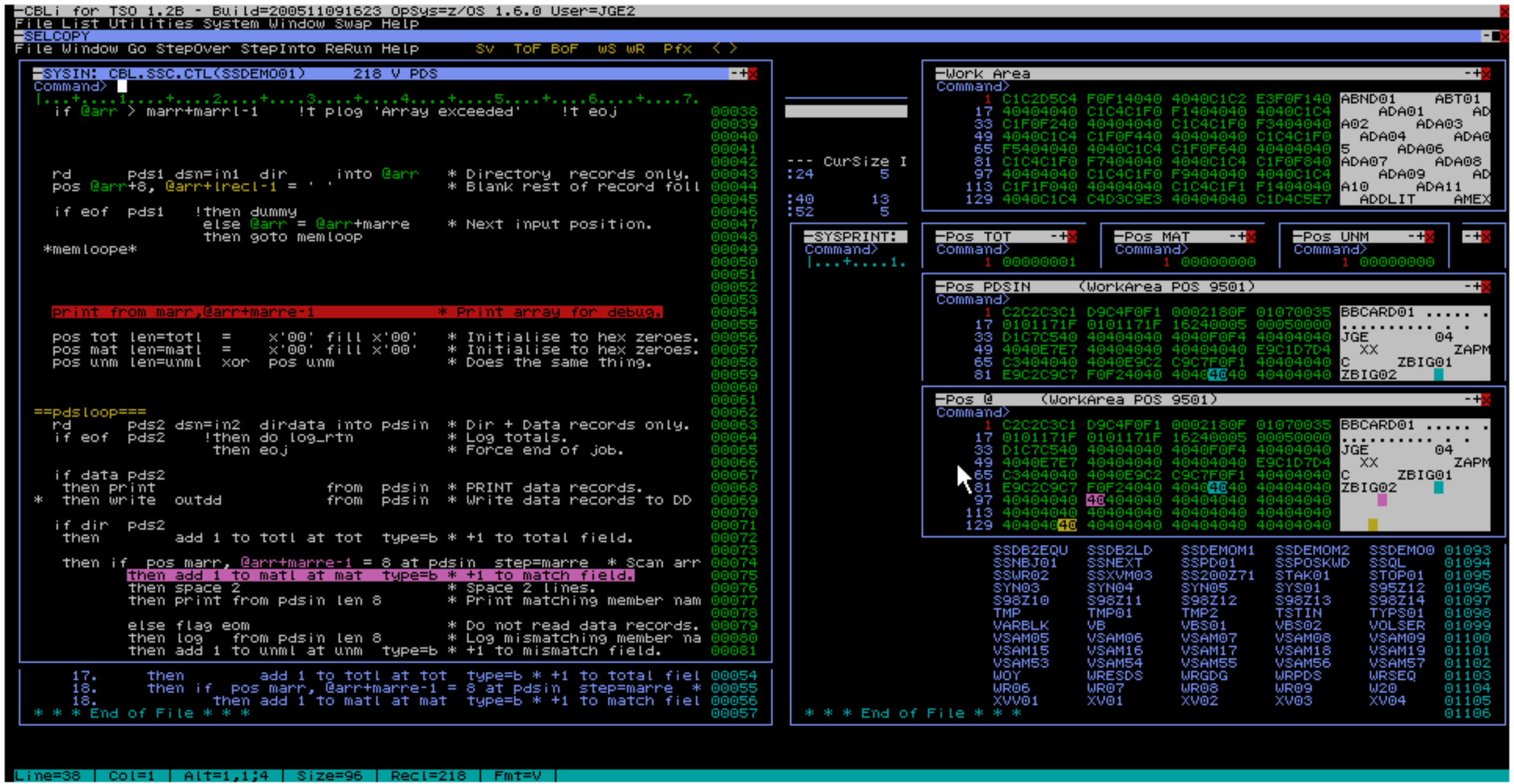


SELCOPY Interactive -slc069-



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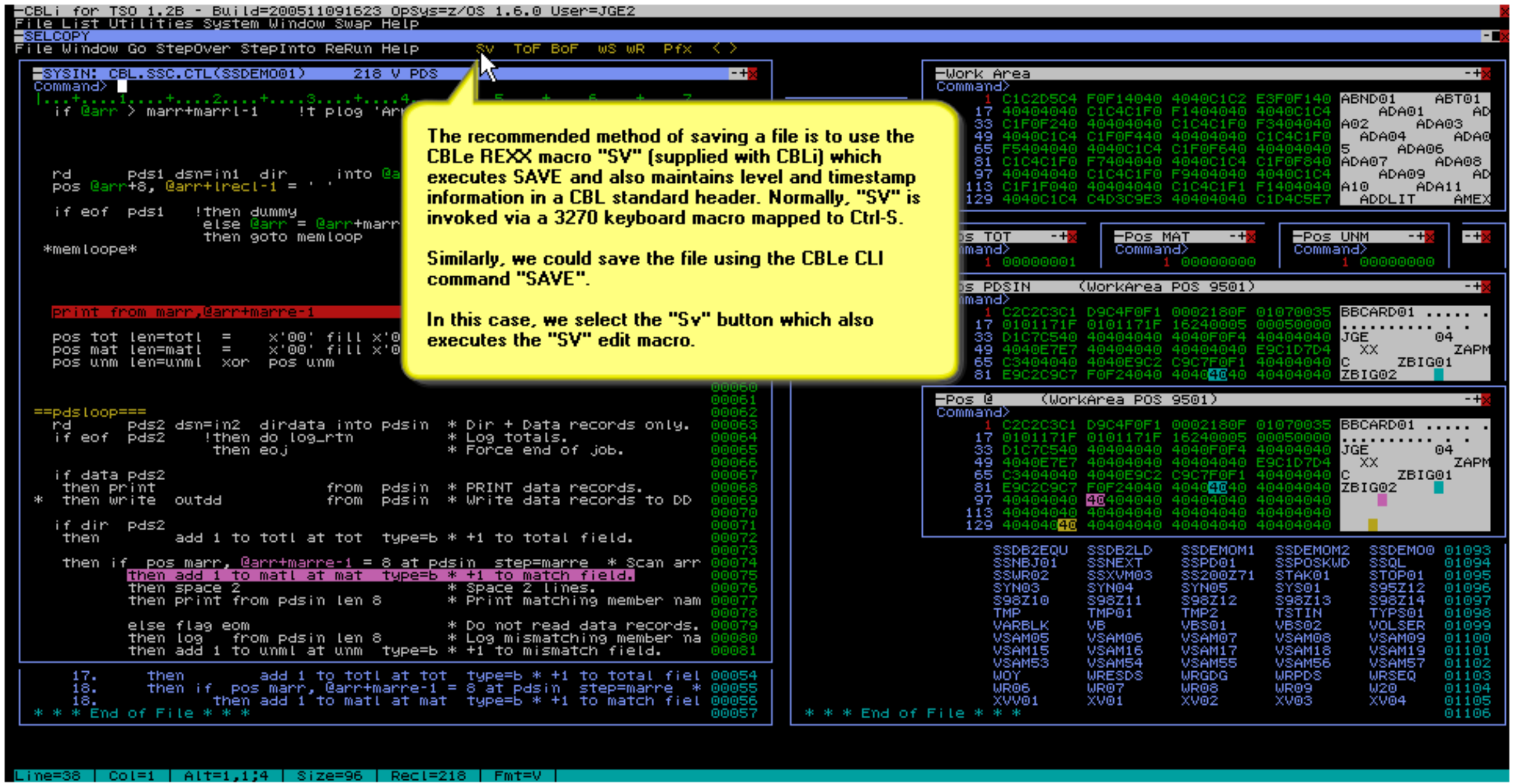
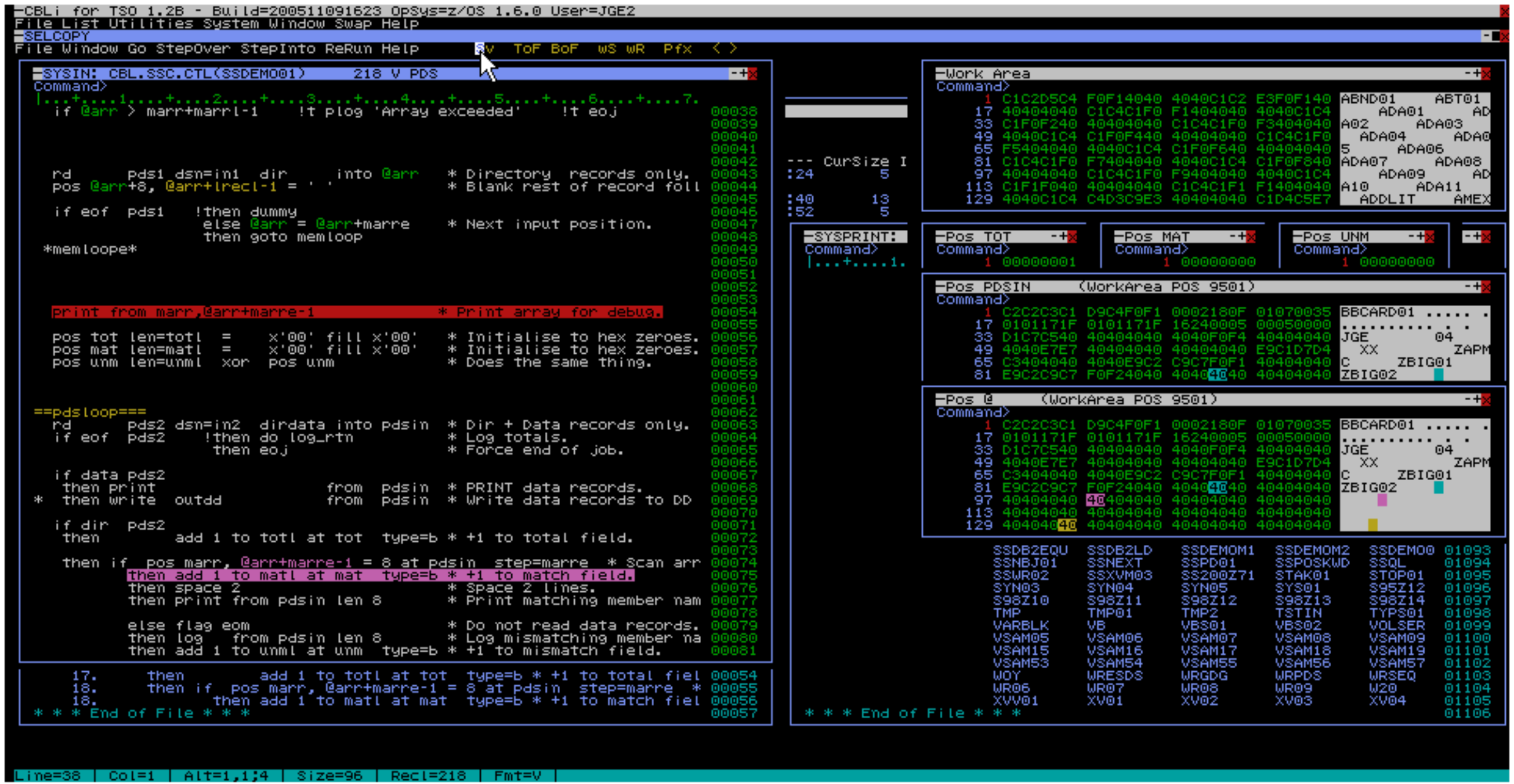


SELCOPY Interactive -slc070-



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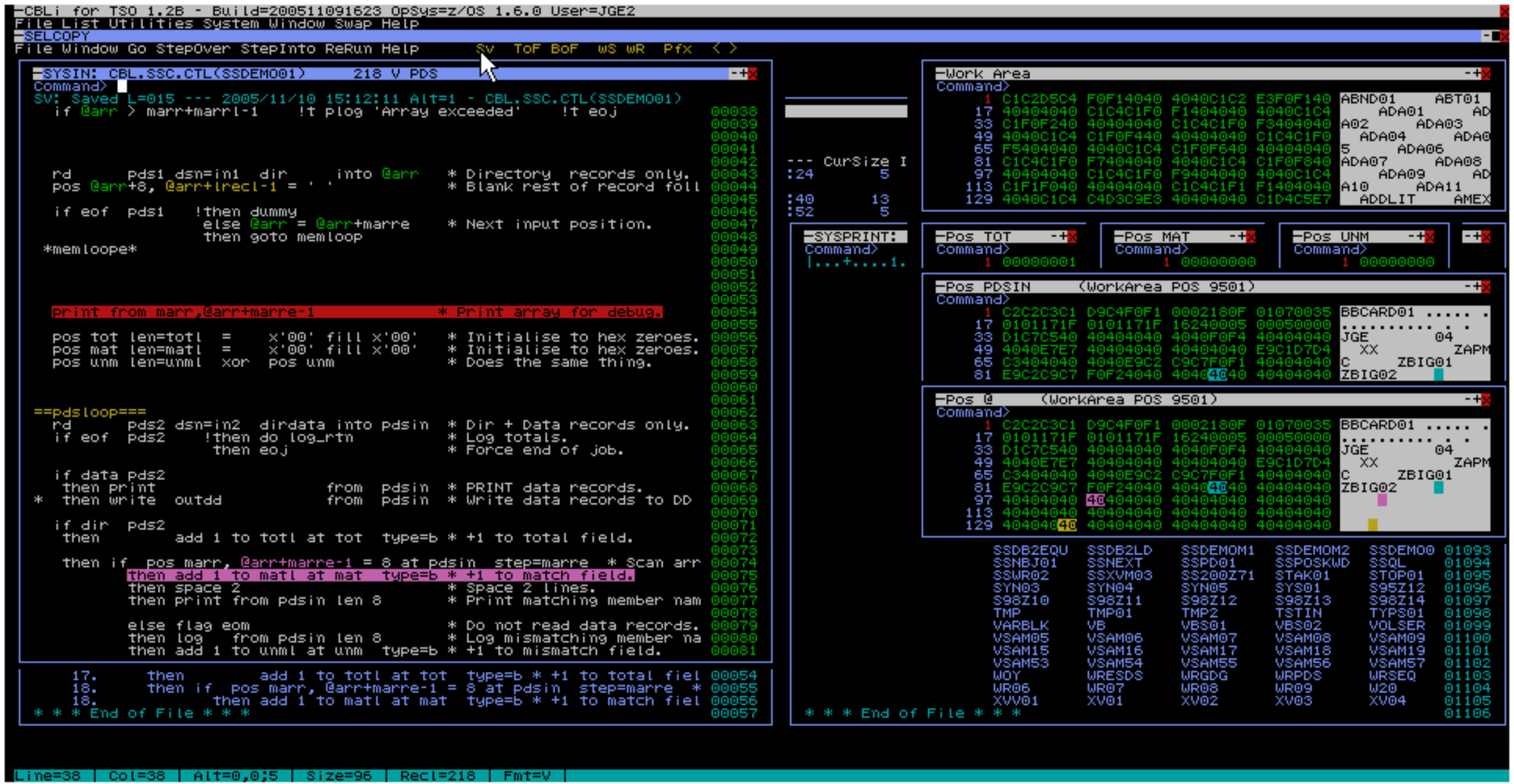

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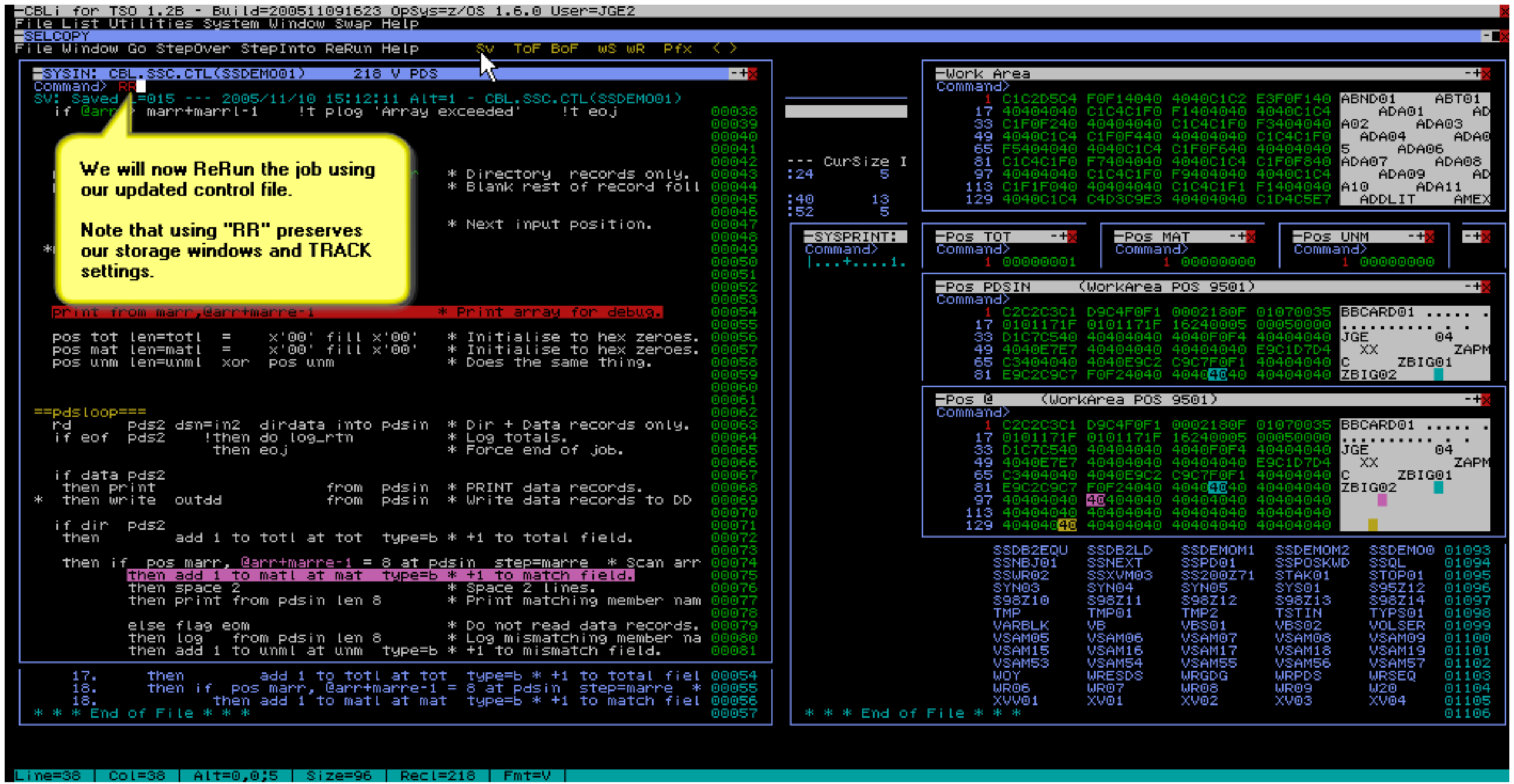
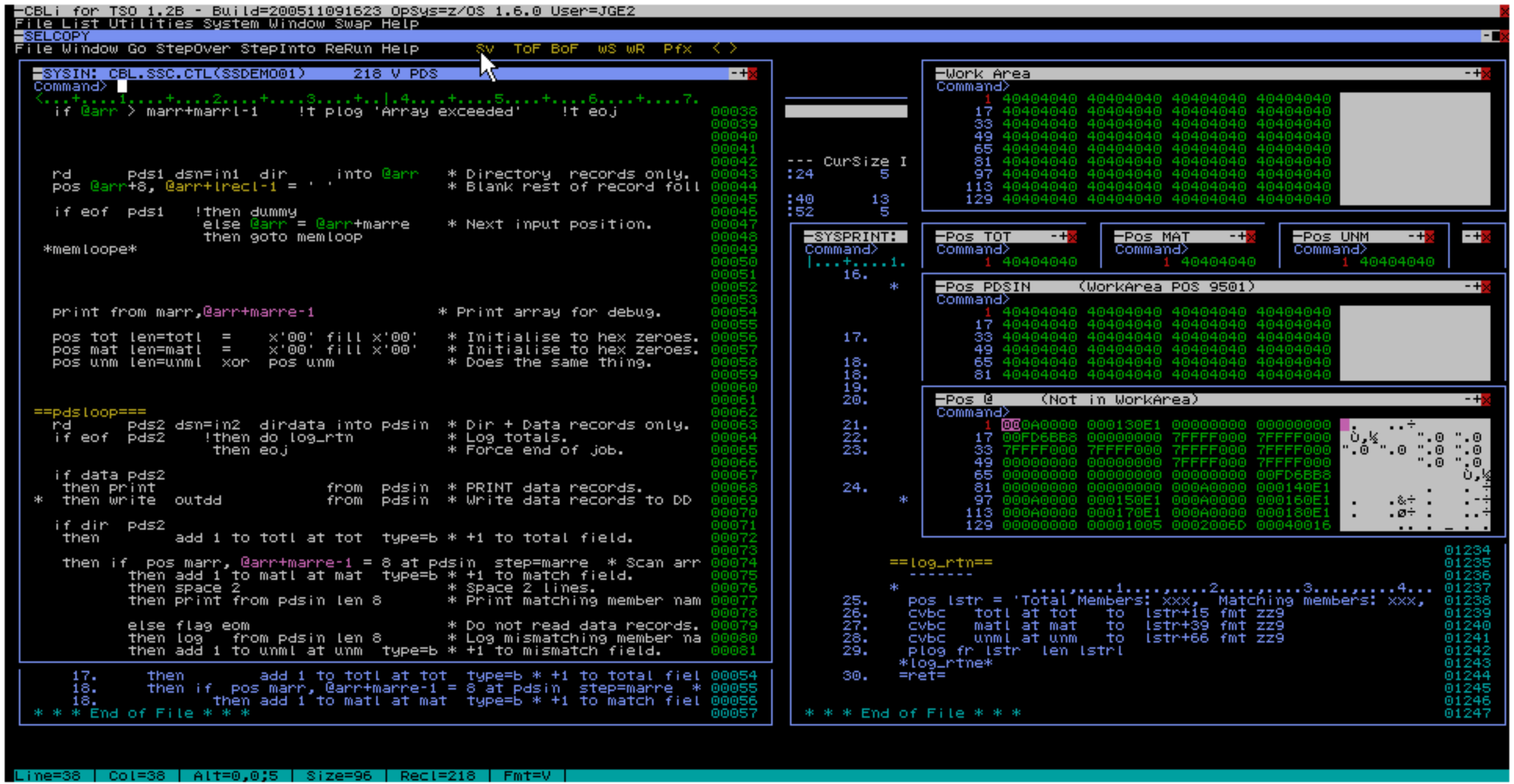


SELCOPY Interactive -slc071-



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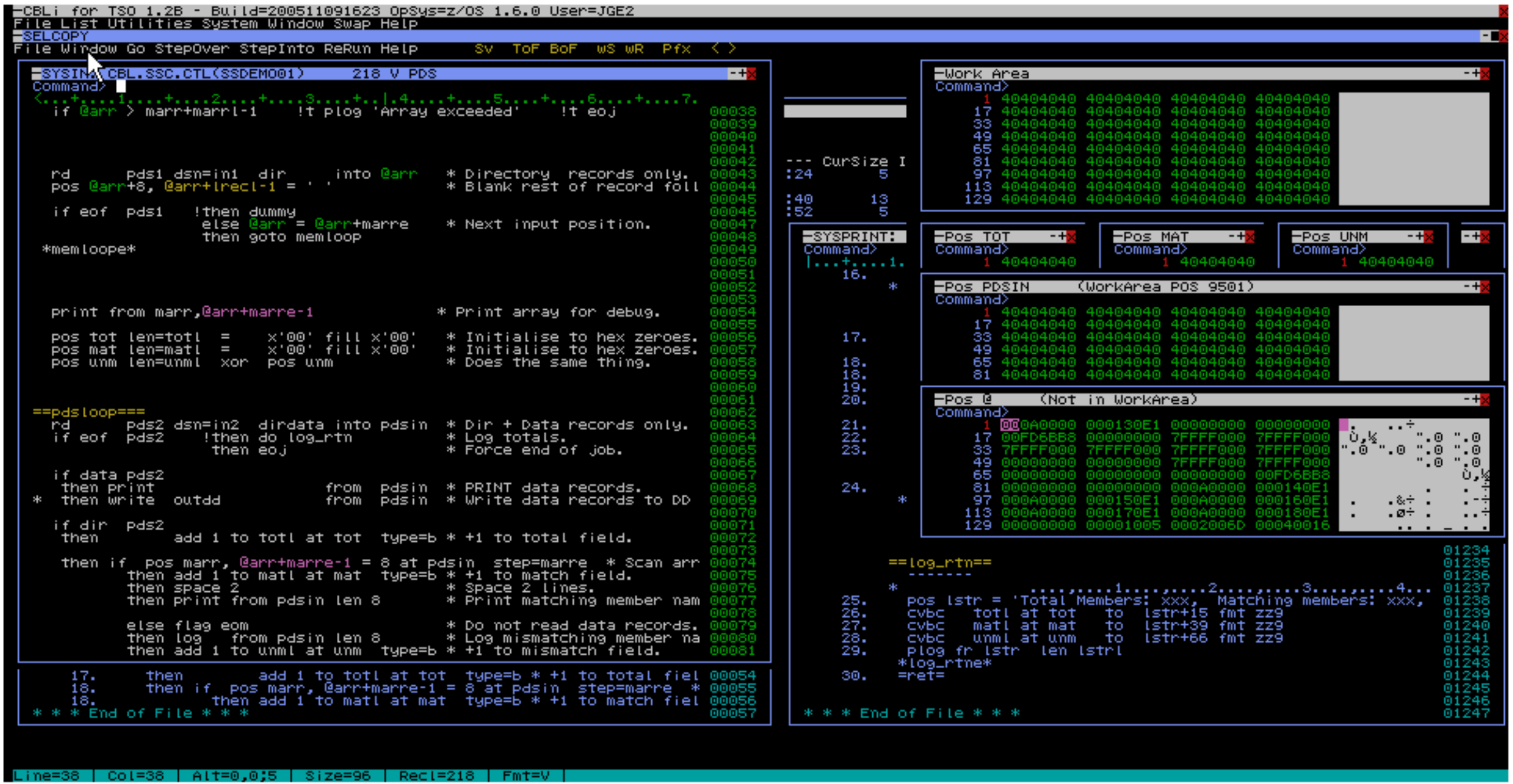

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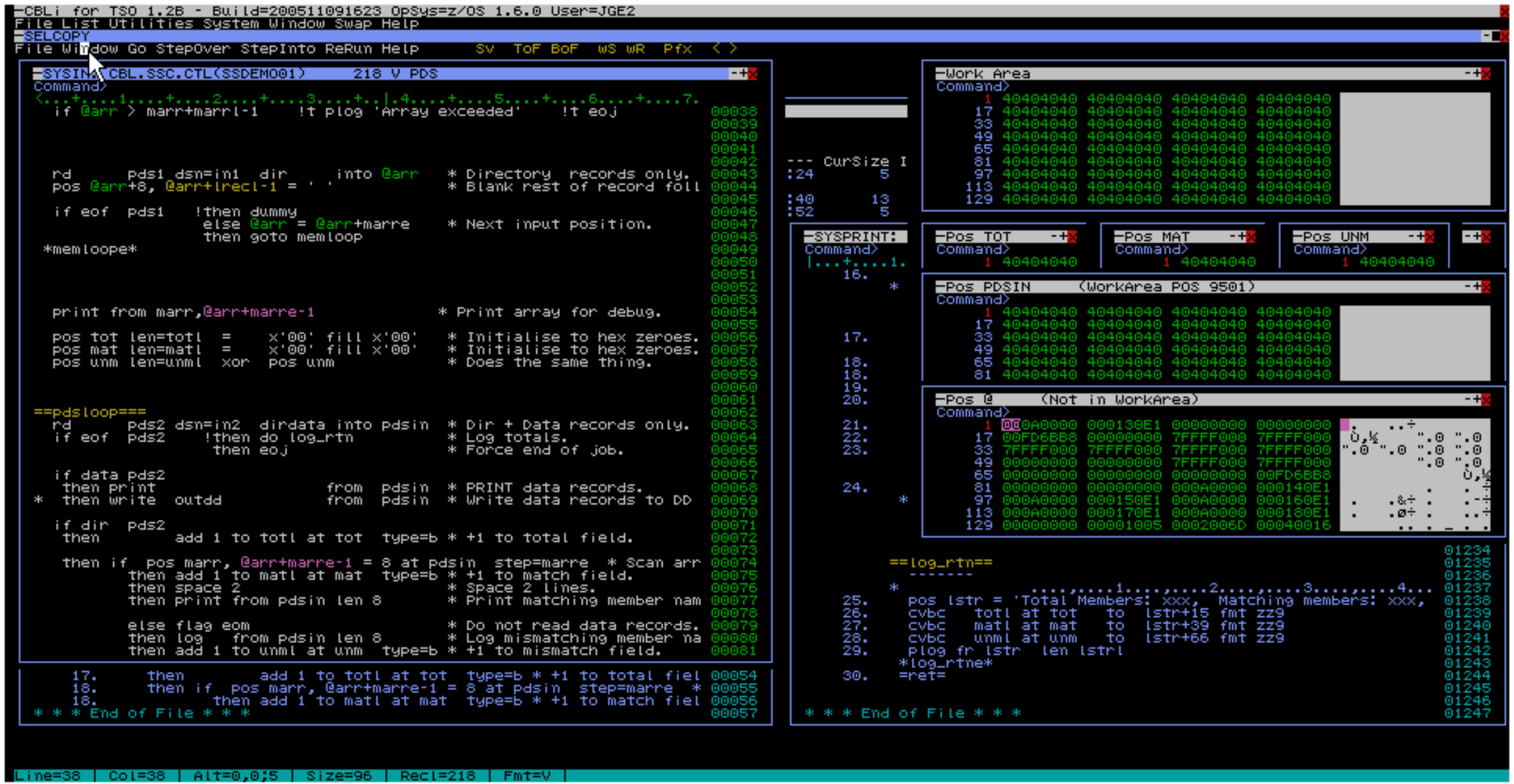

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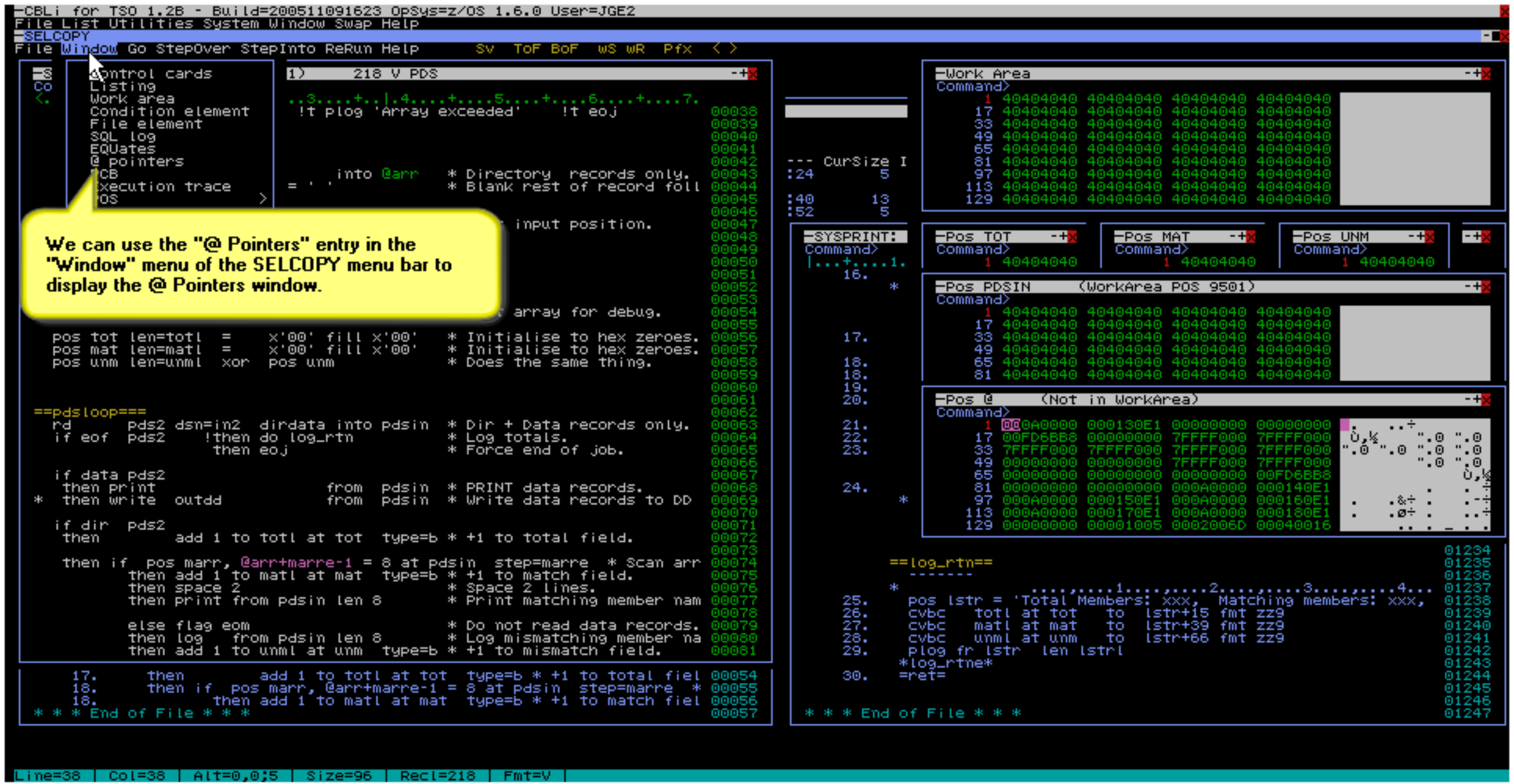
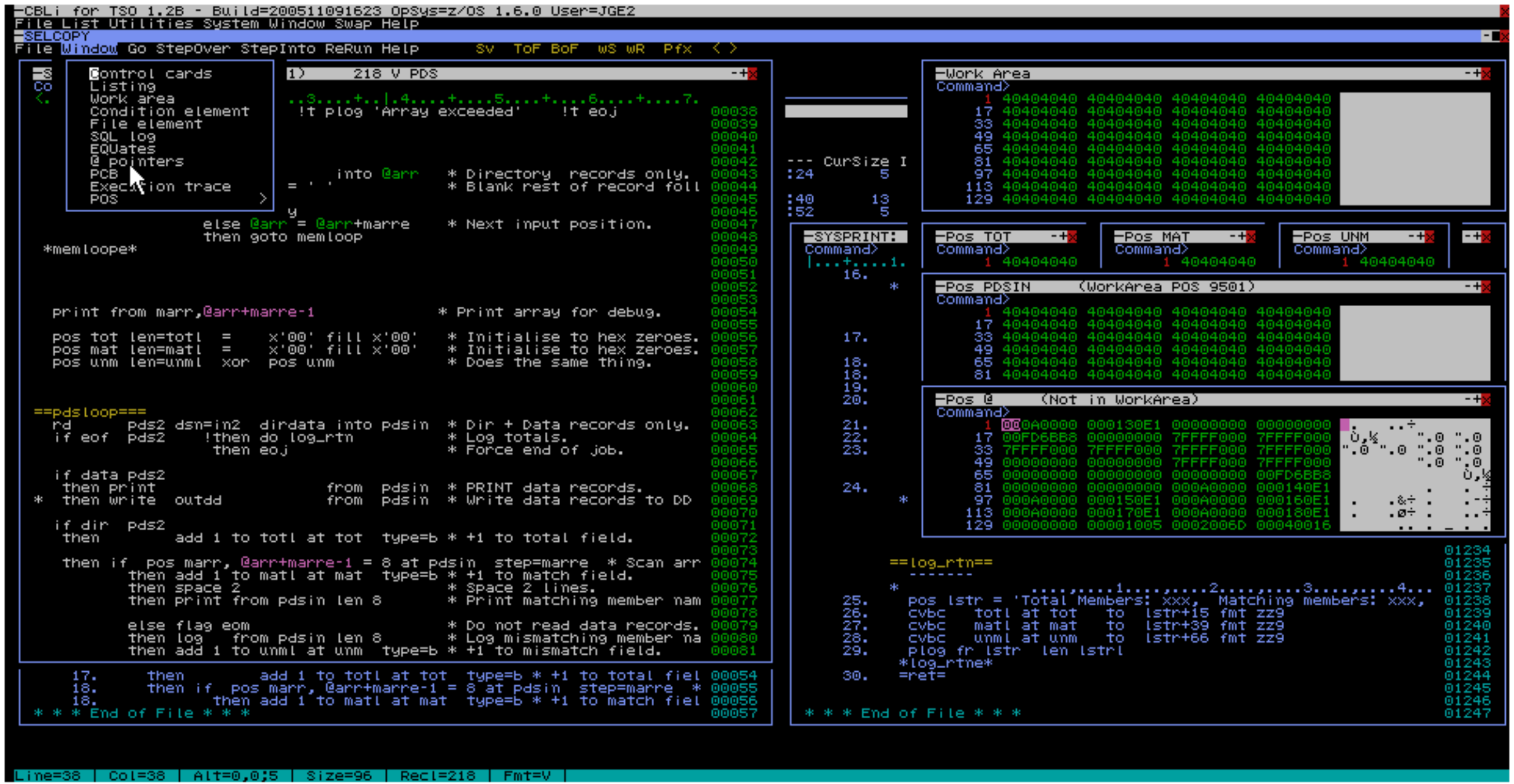


SELCOPY Interactive -slc072-



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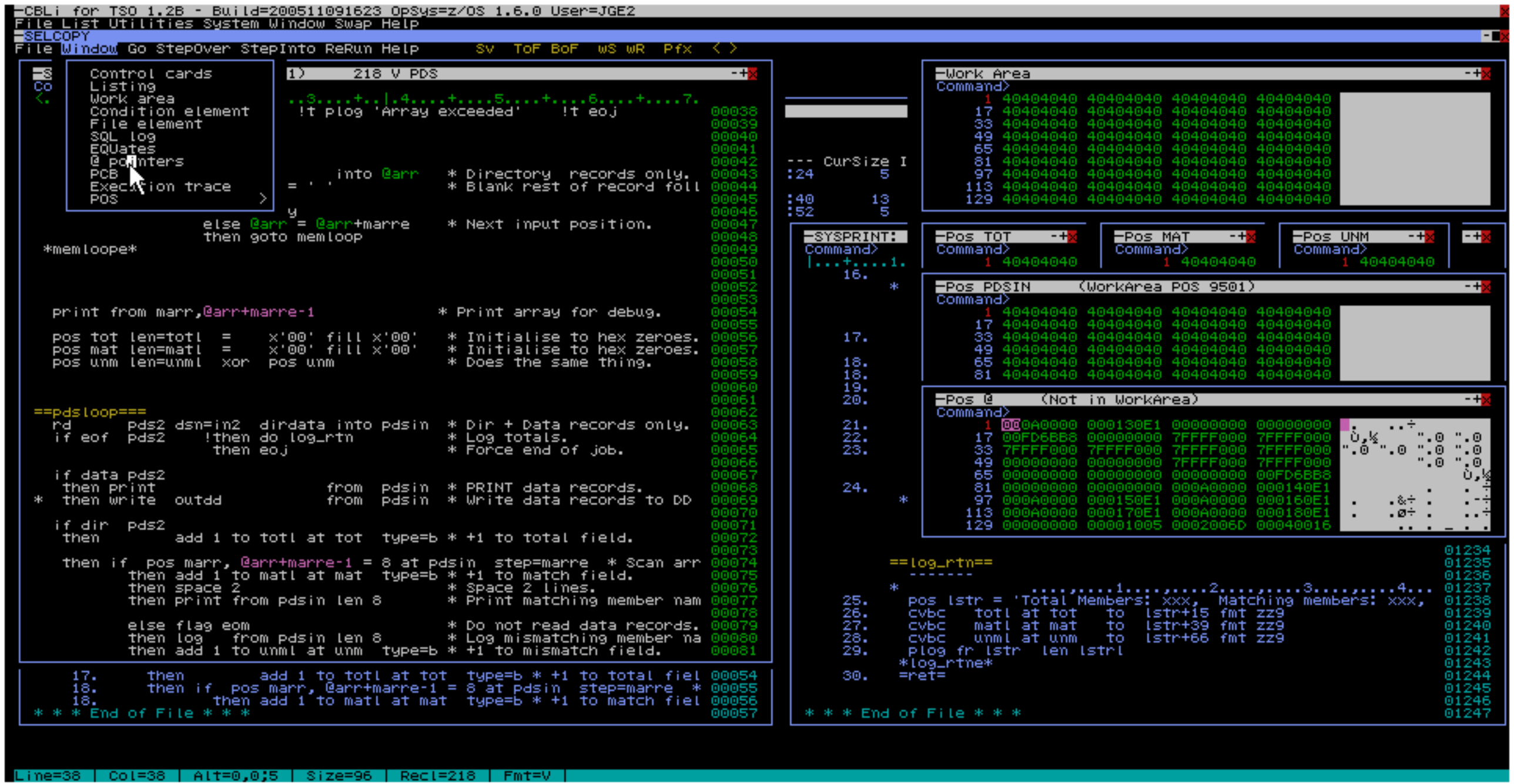

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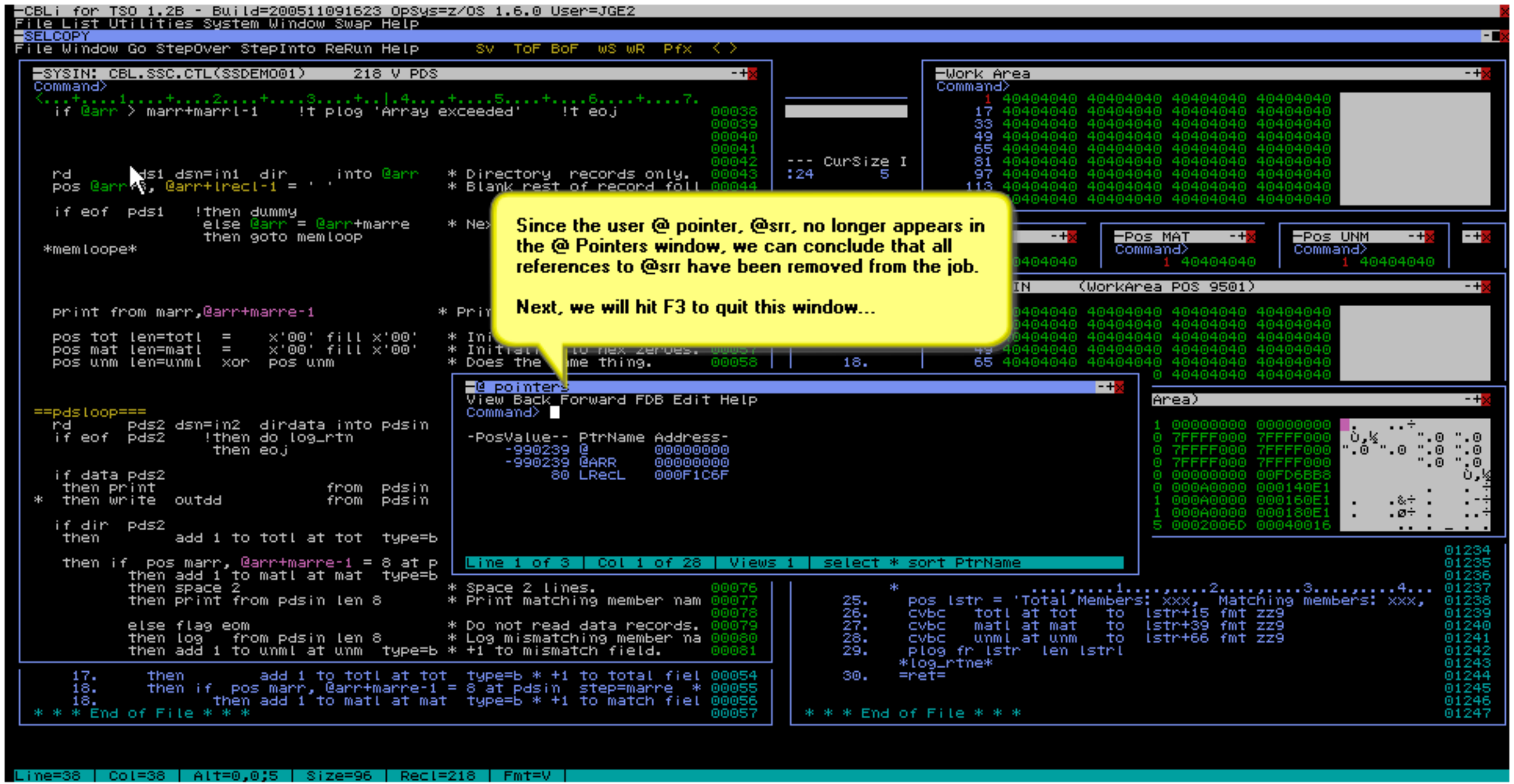
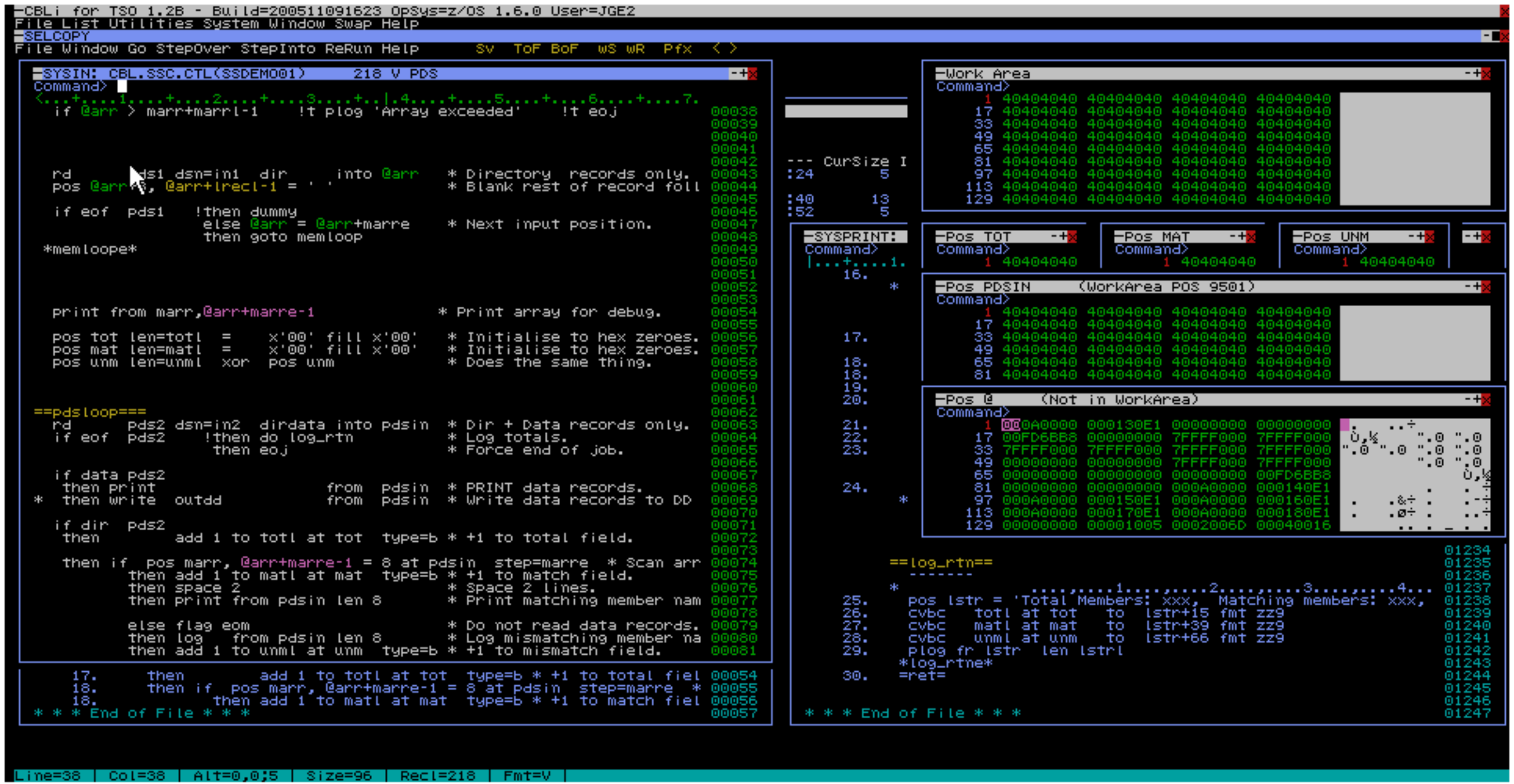


SELCOPY Interactive -slc073-



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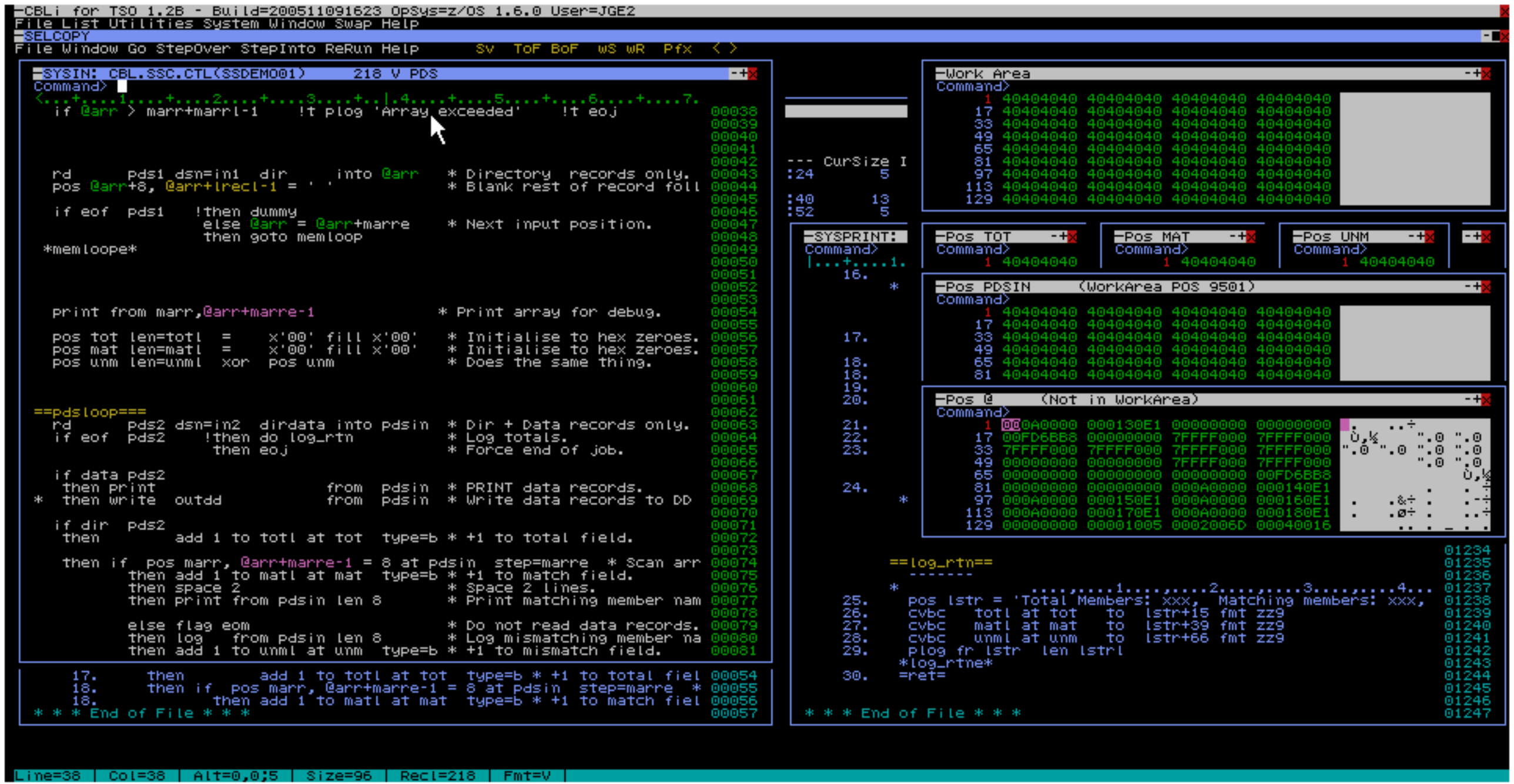

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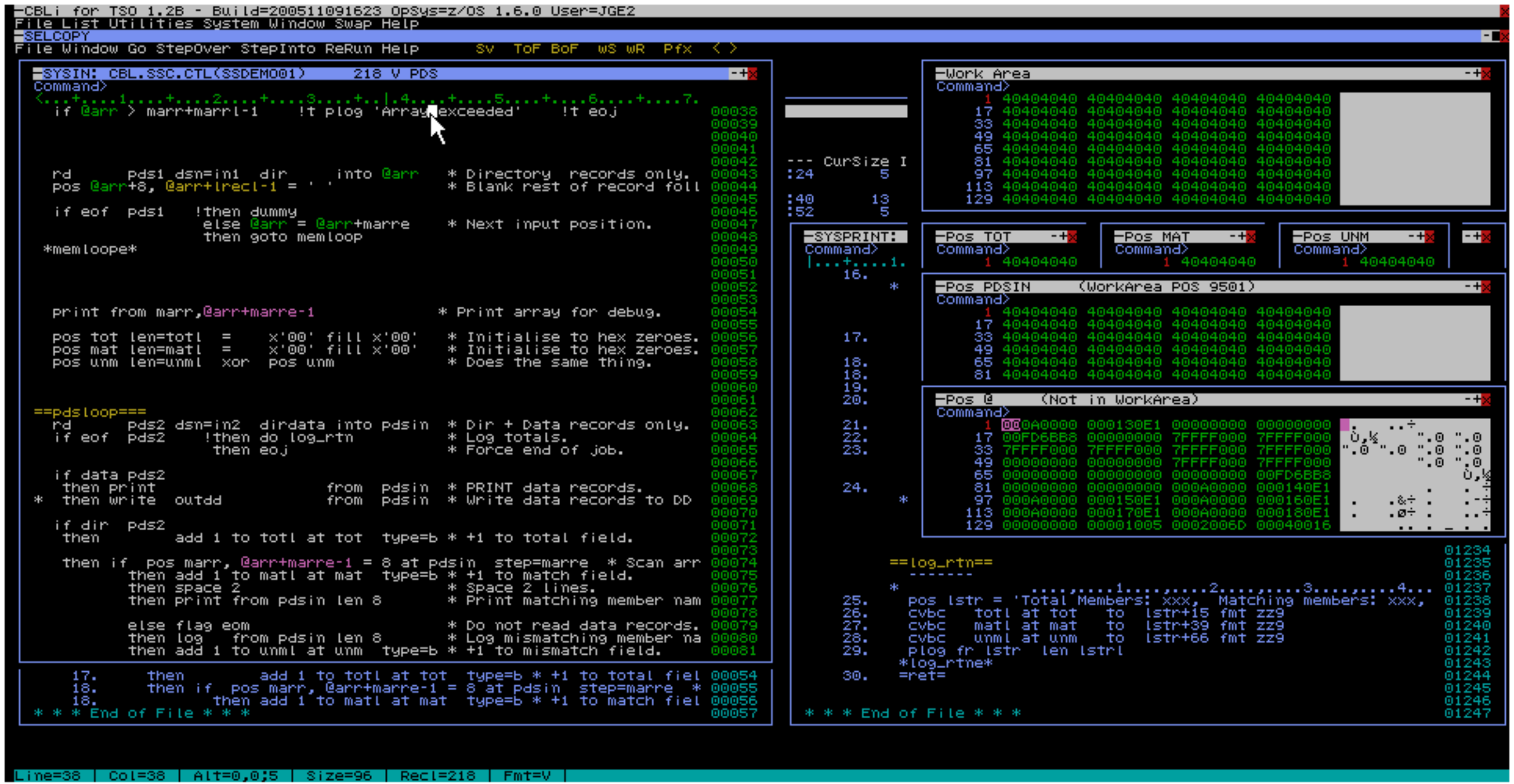

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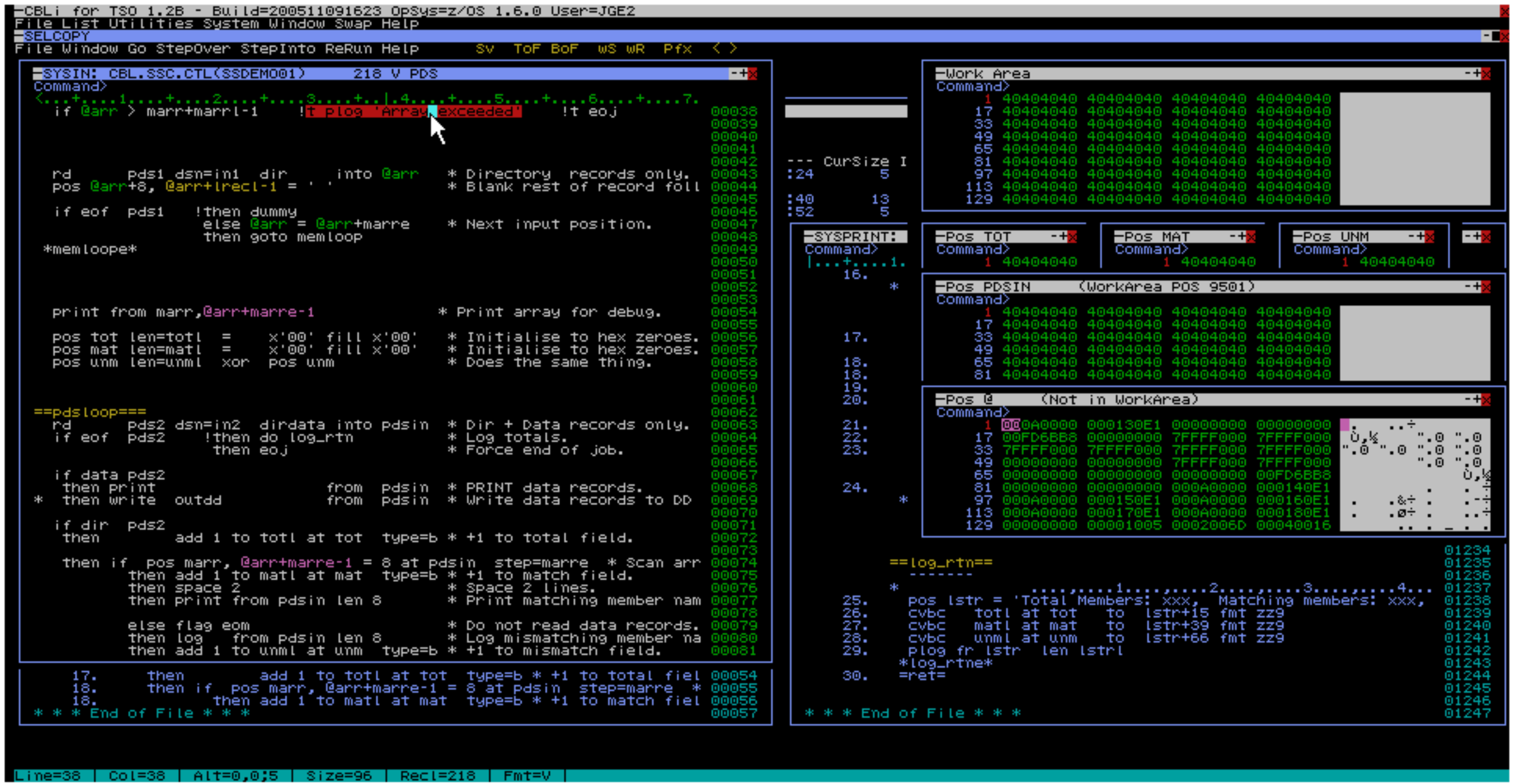

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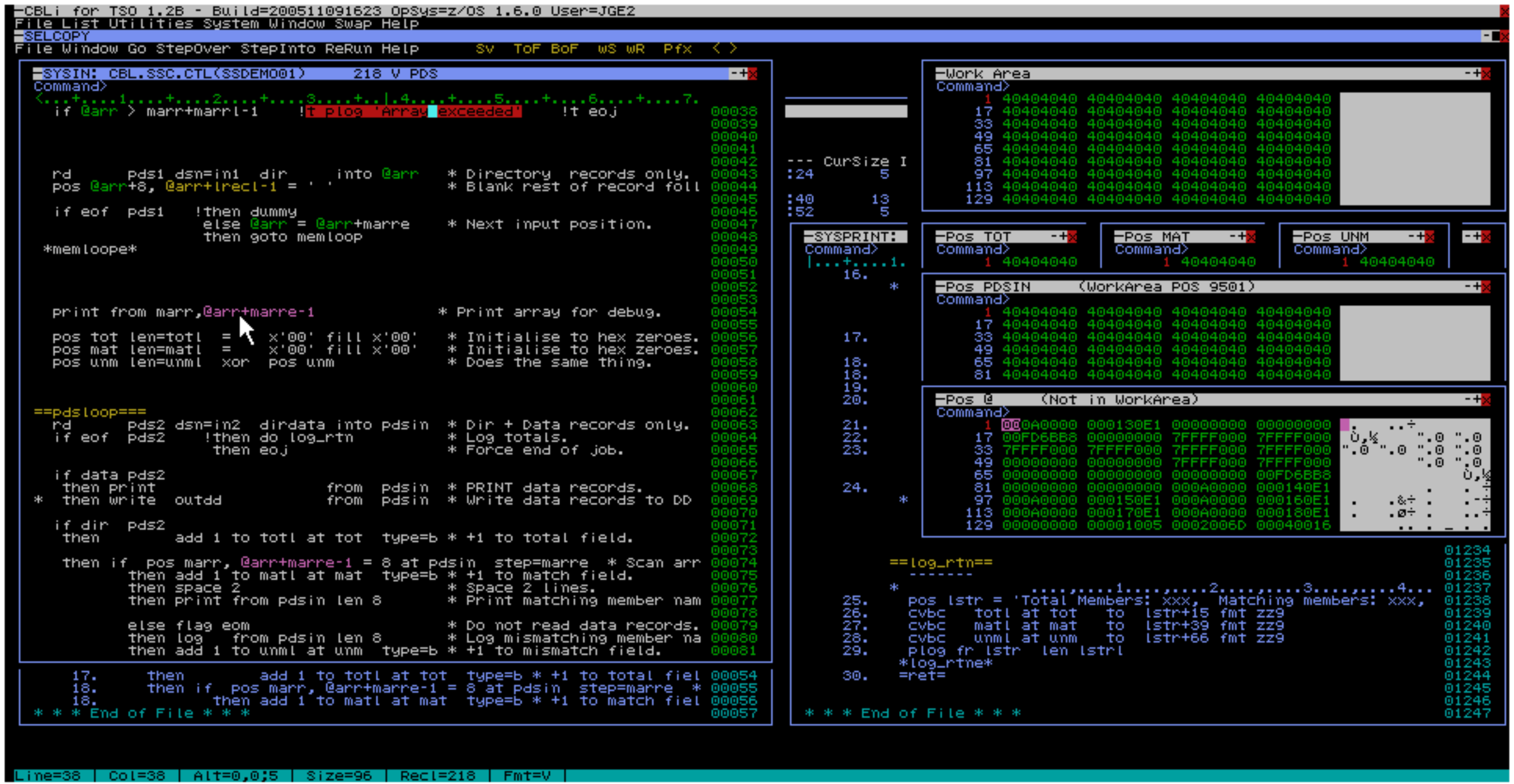

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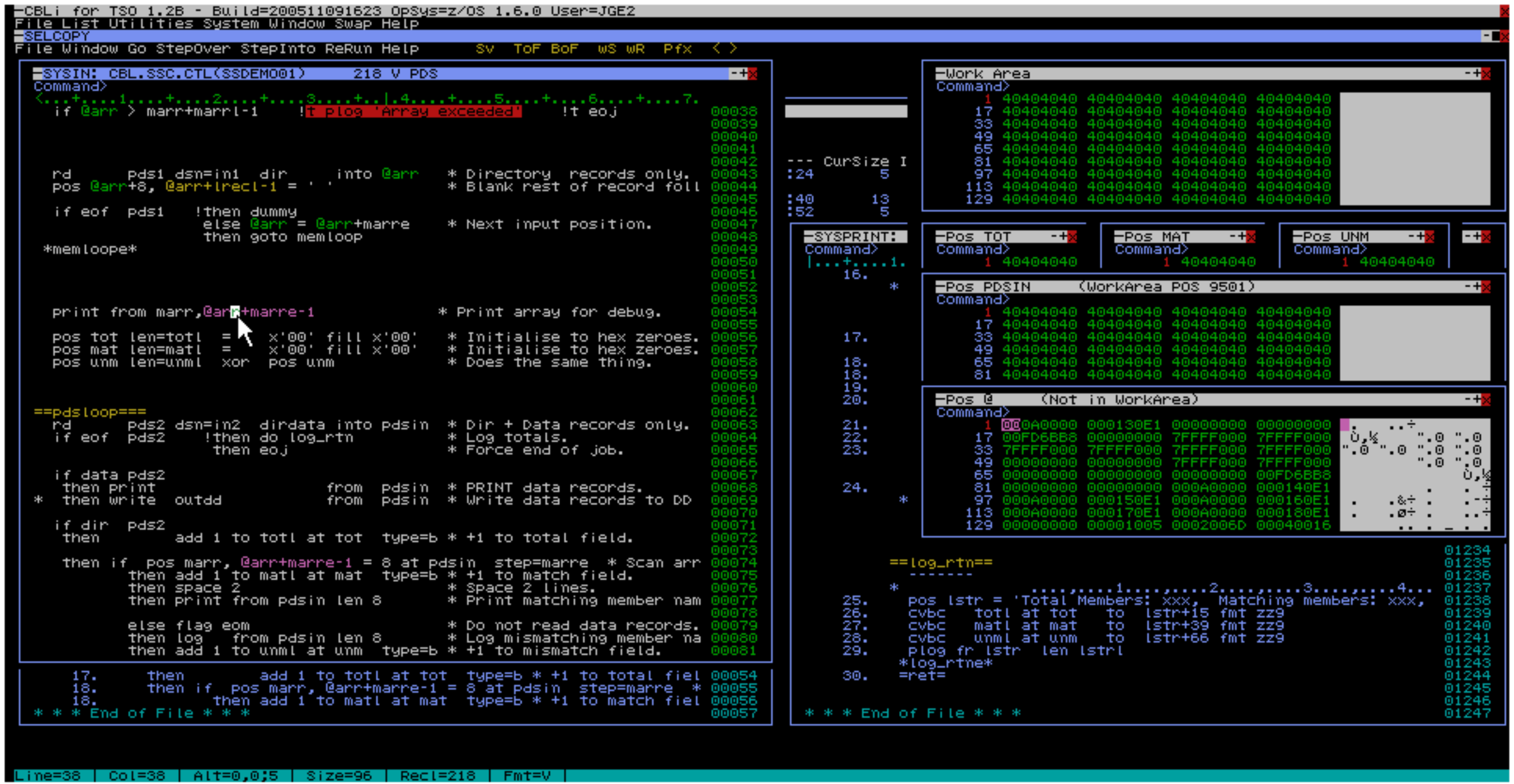

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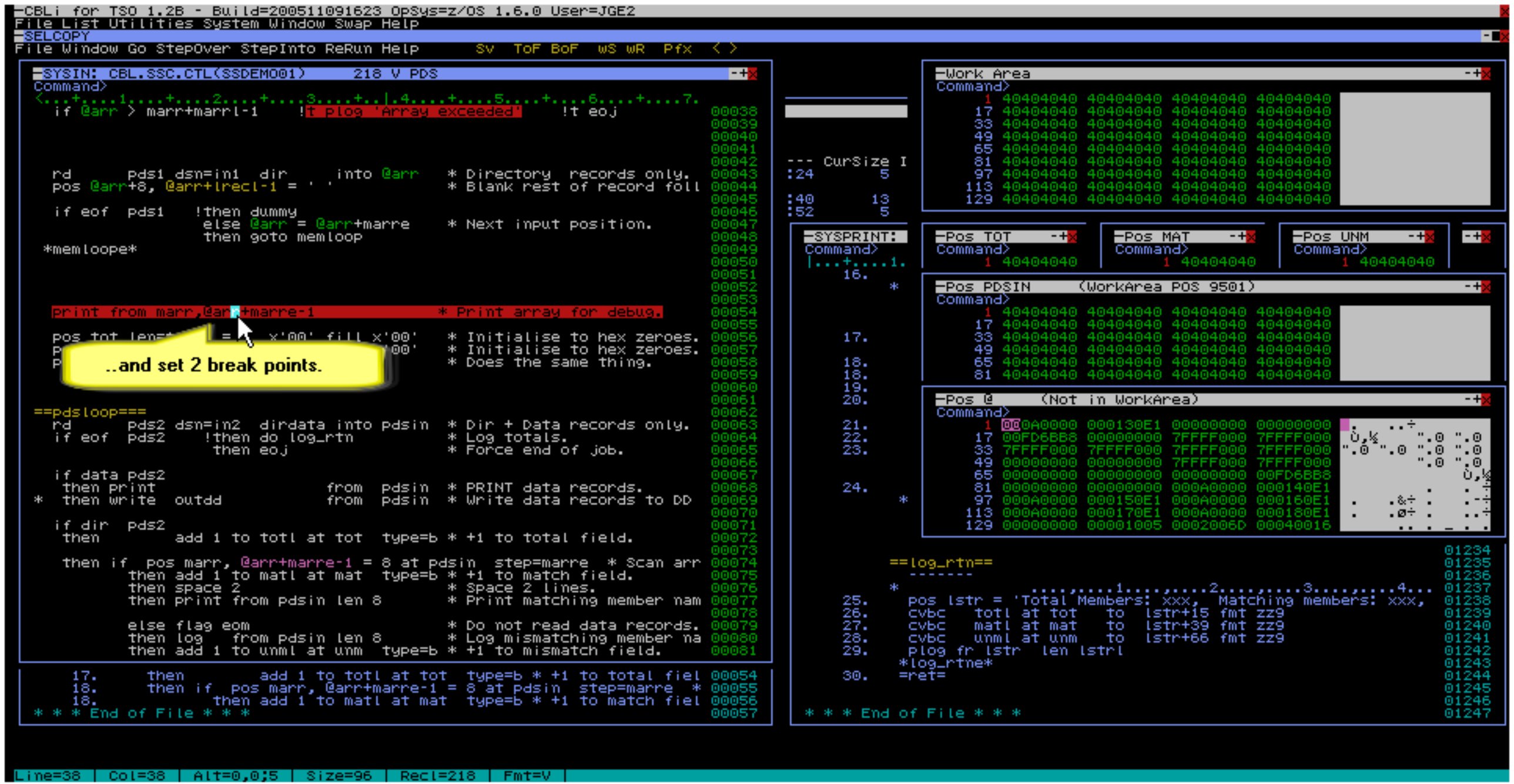
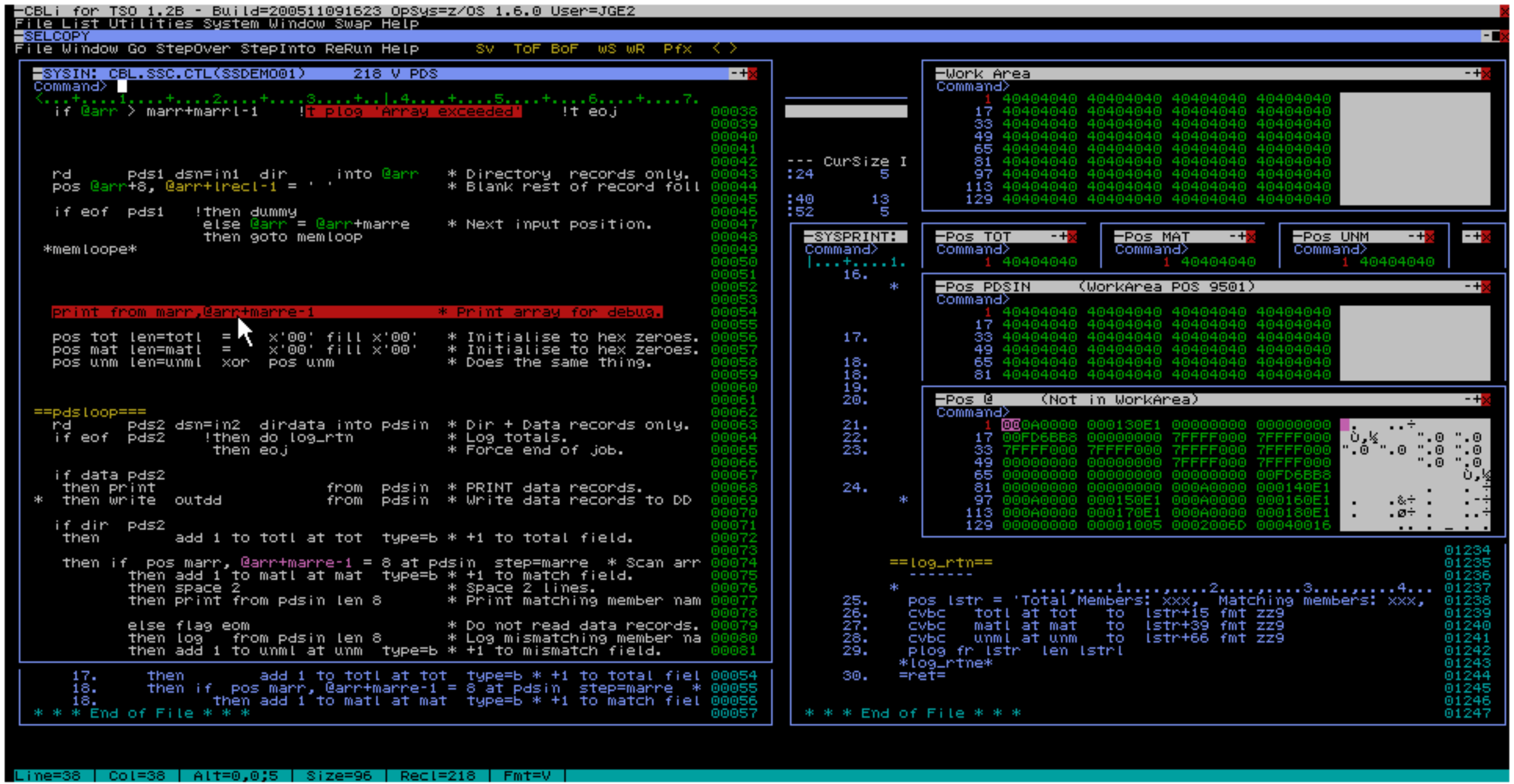


SELCOPY Interactive -slc074-



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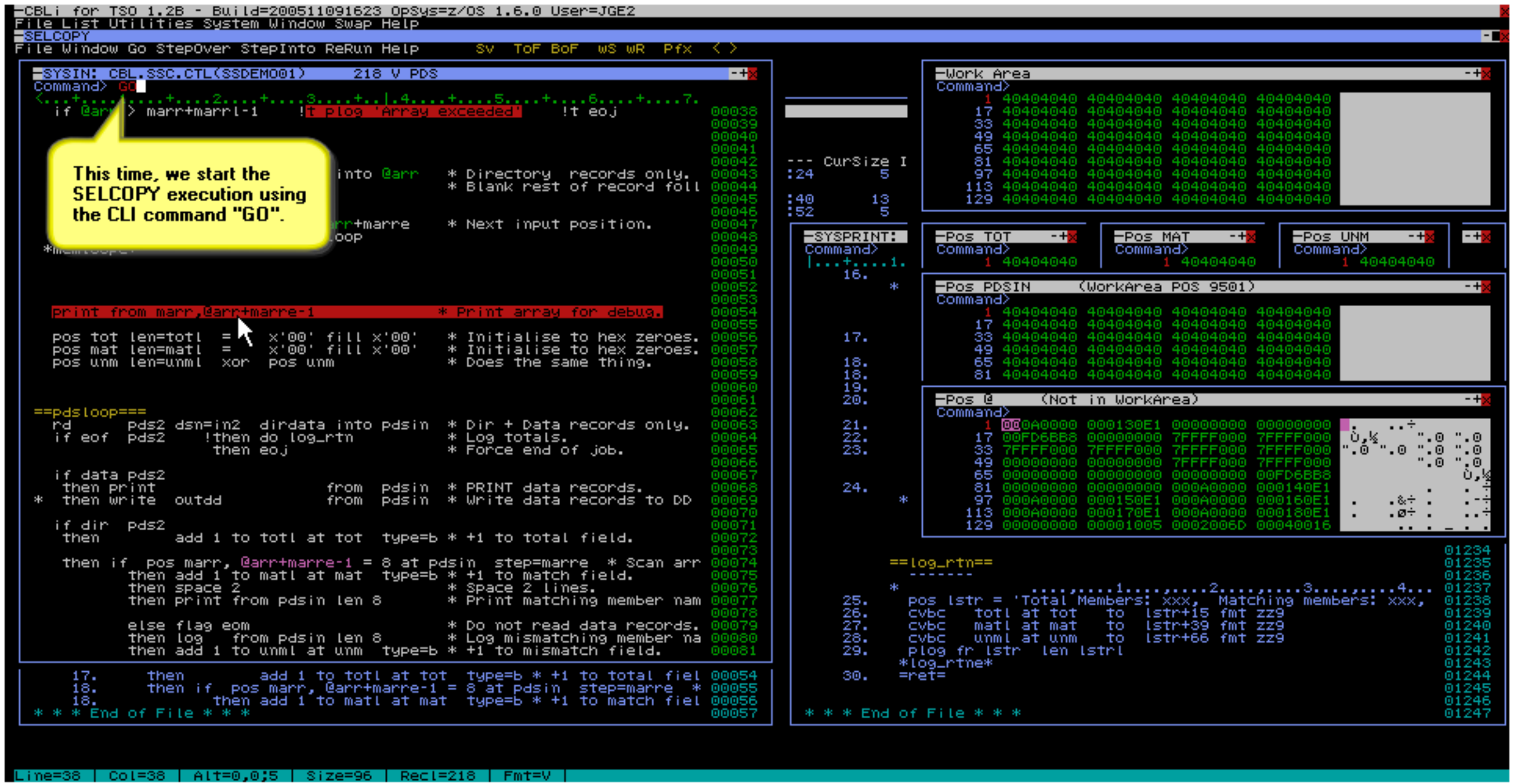
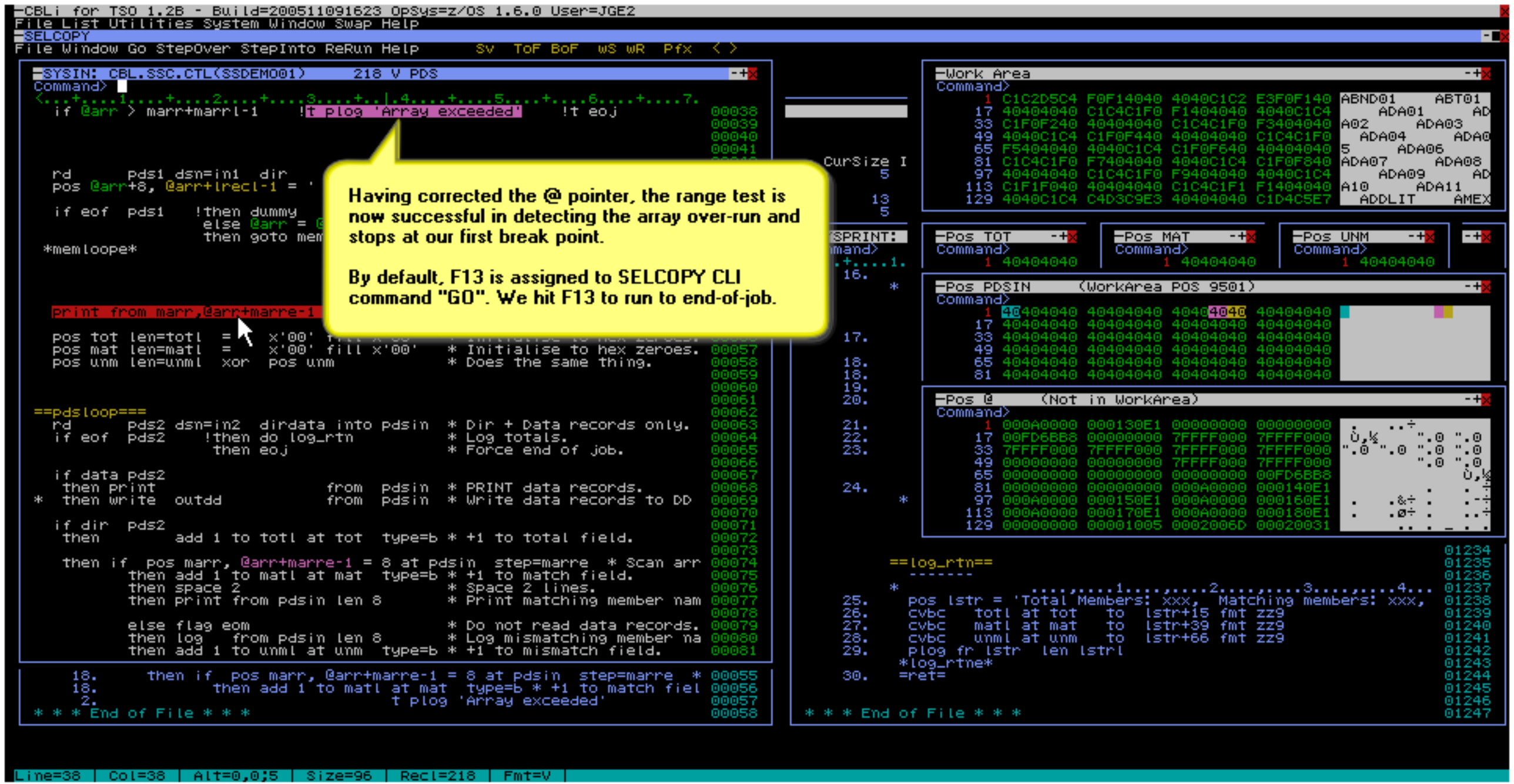
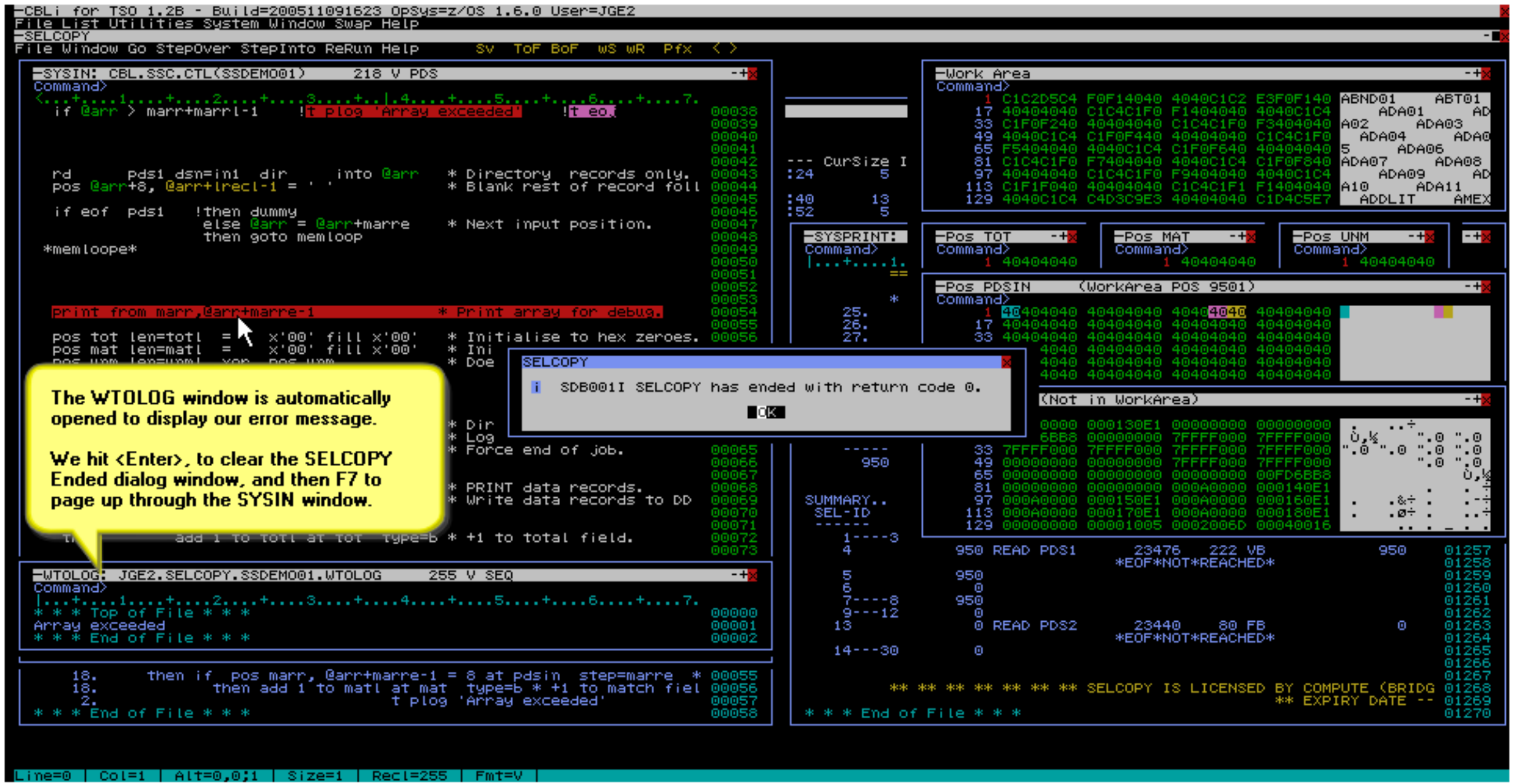


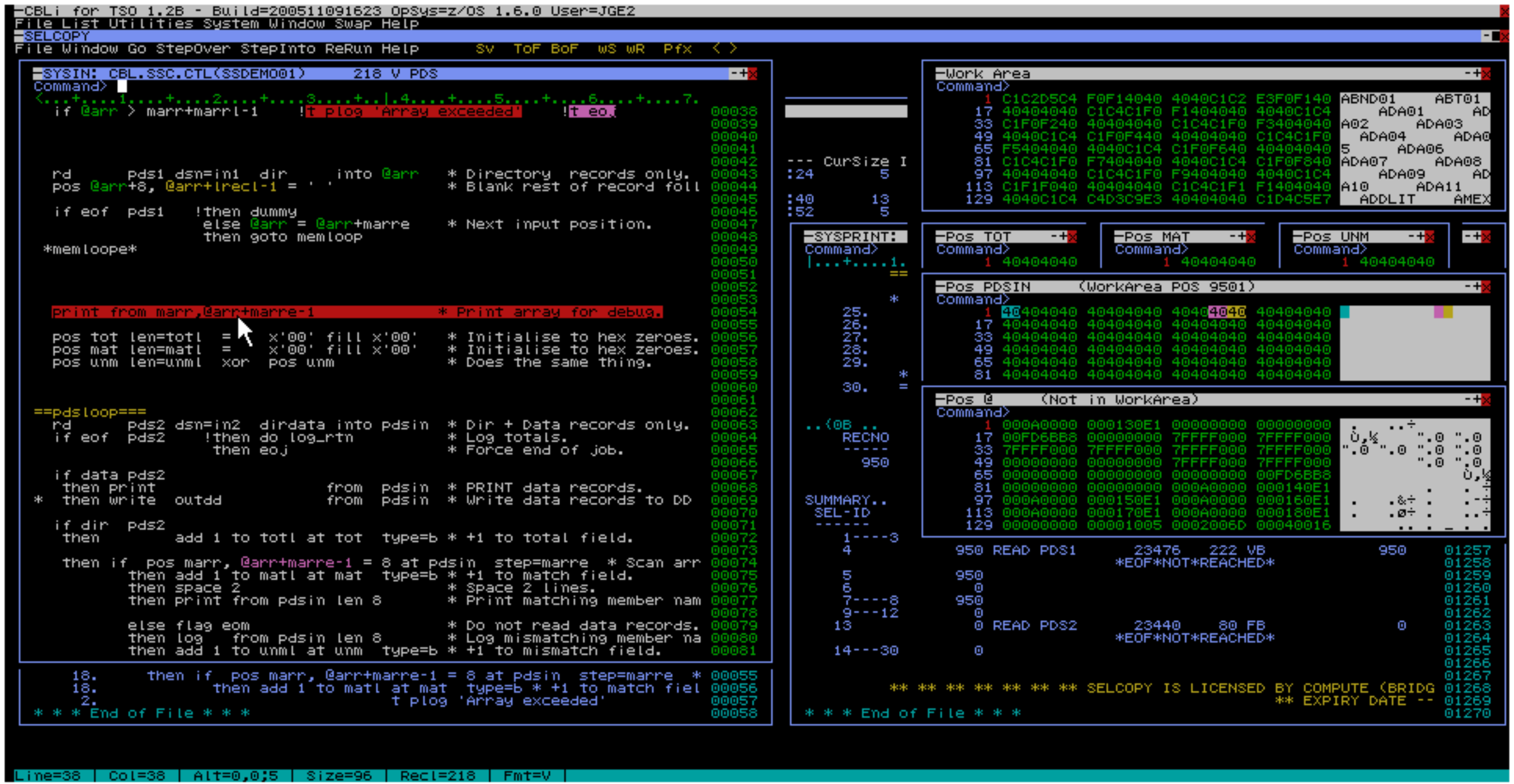
SELCOPY Interactive -slc075-



SELCOPY Interactive -slc076-



SELCOPY Interactive -slc077-



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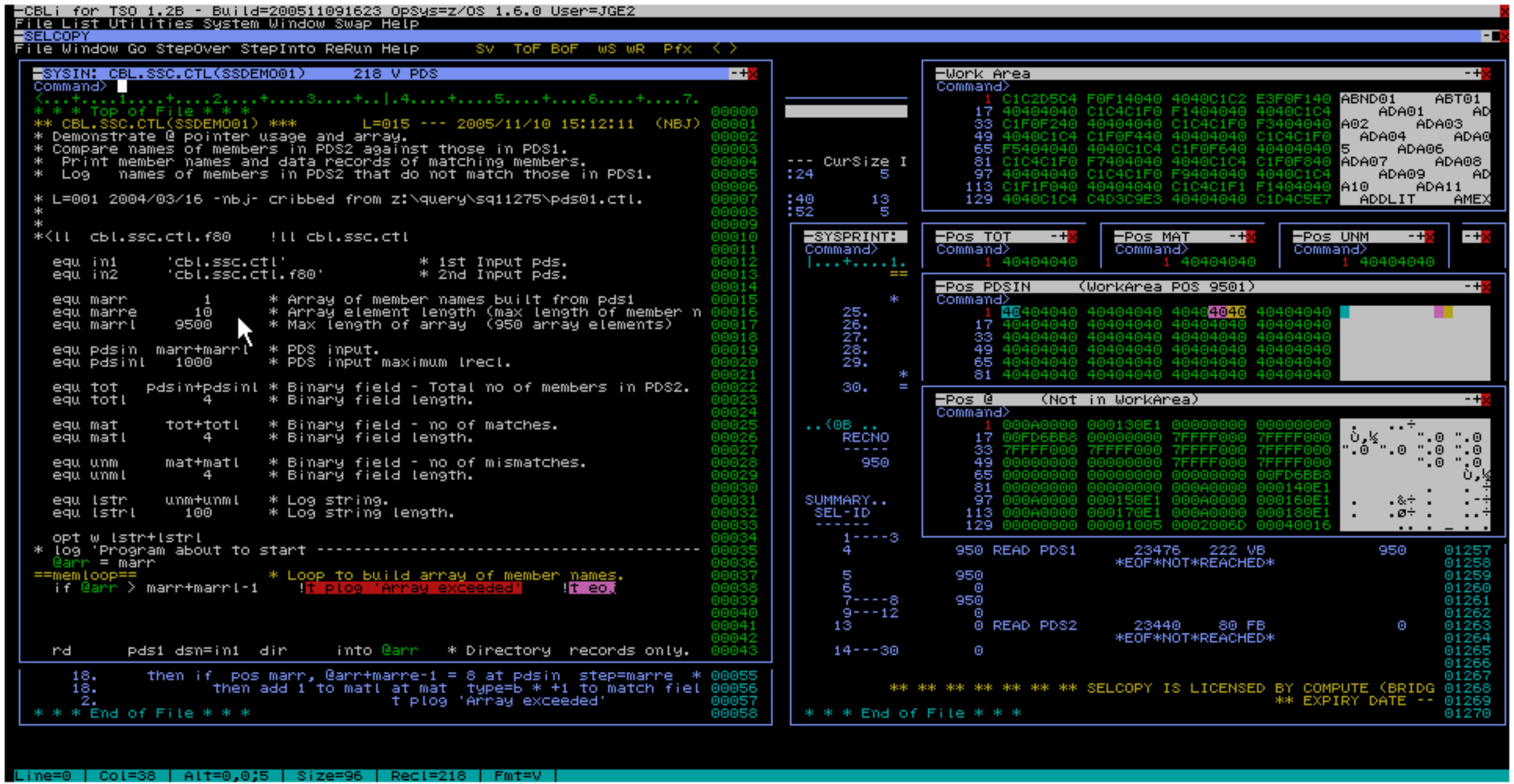

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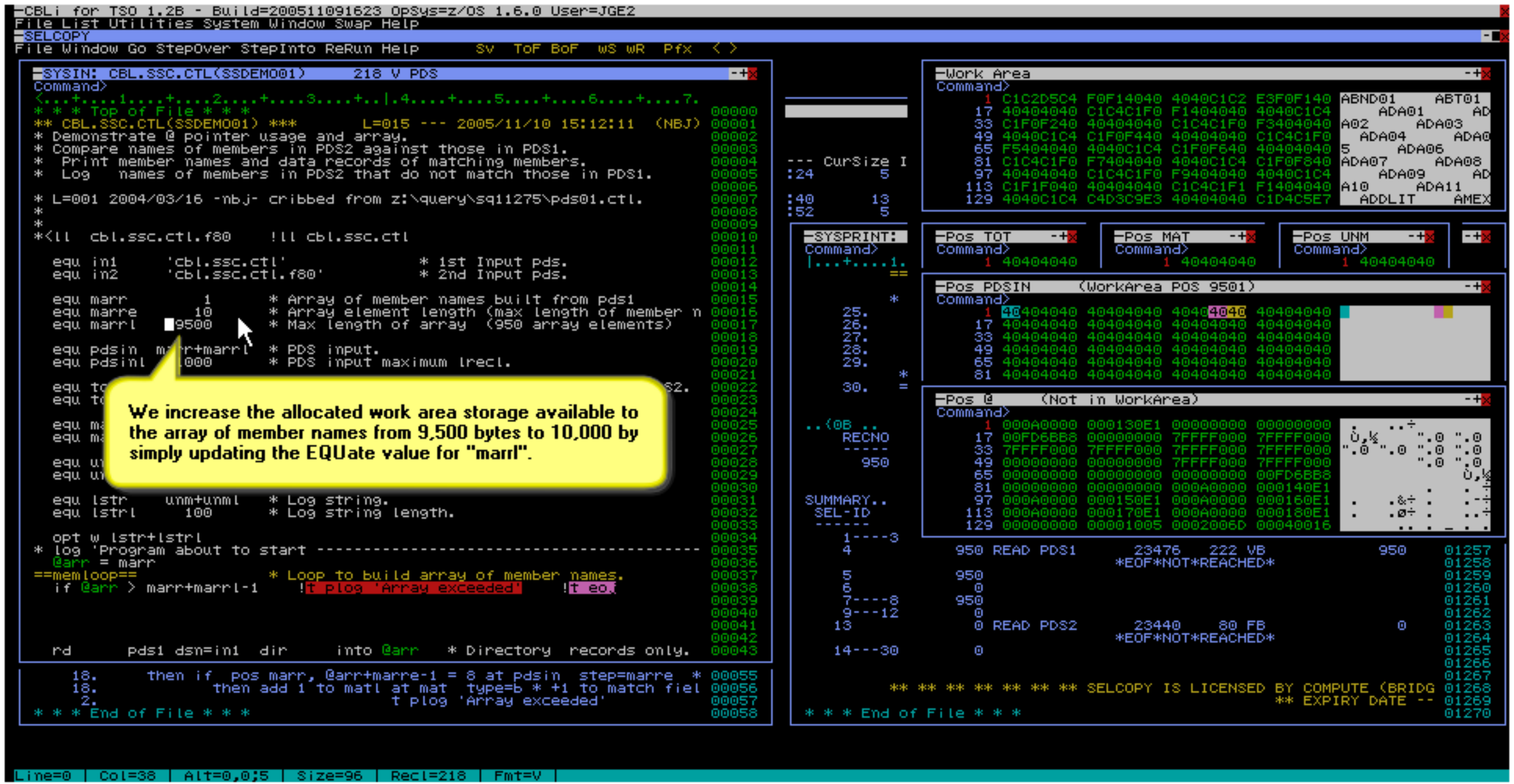
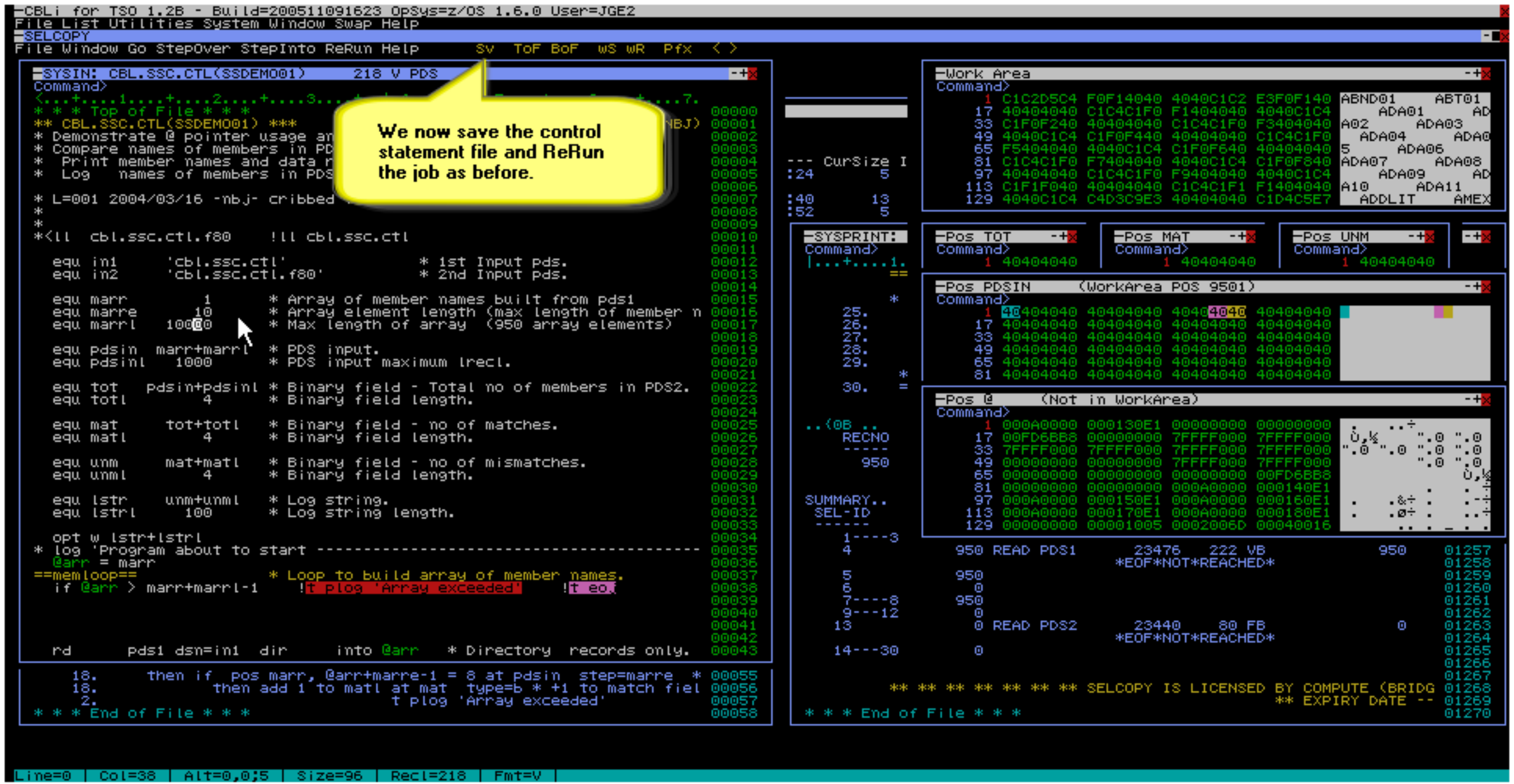
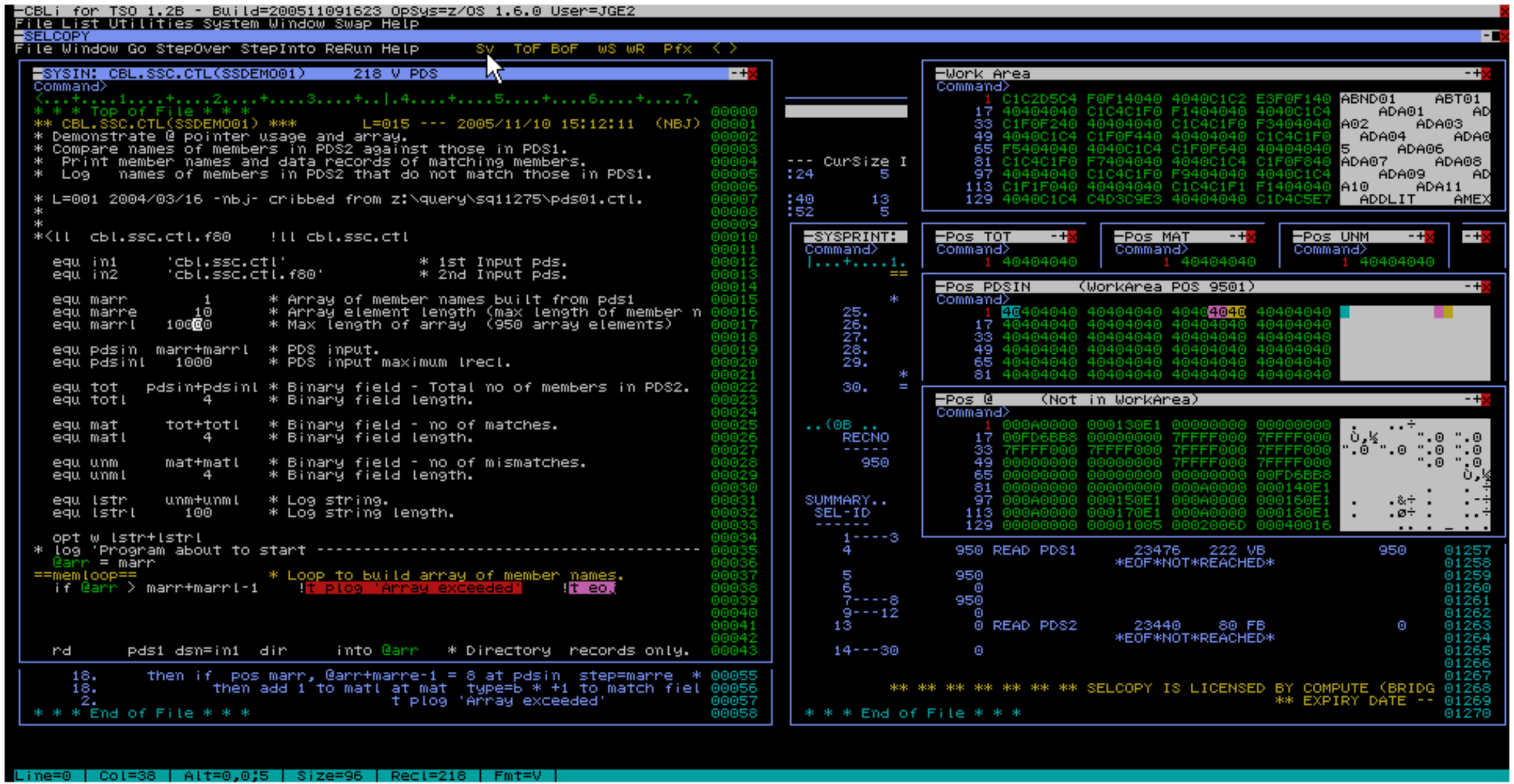


SELCOPY Interactive -slc078-



SELCOPY Interactive -slc079-



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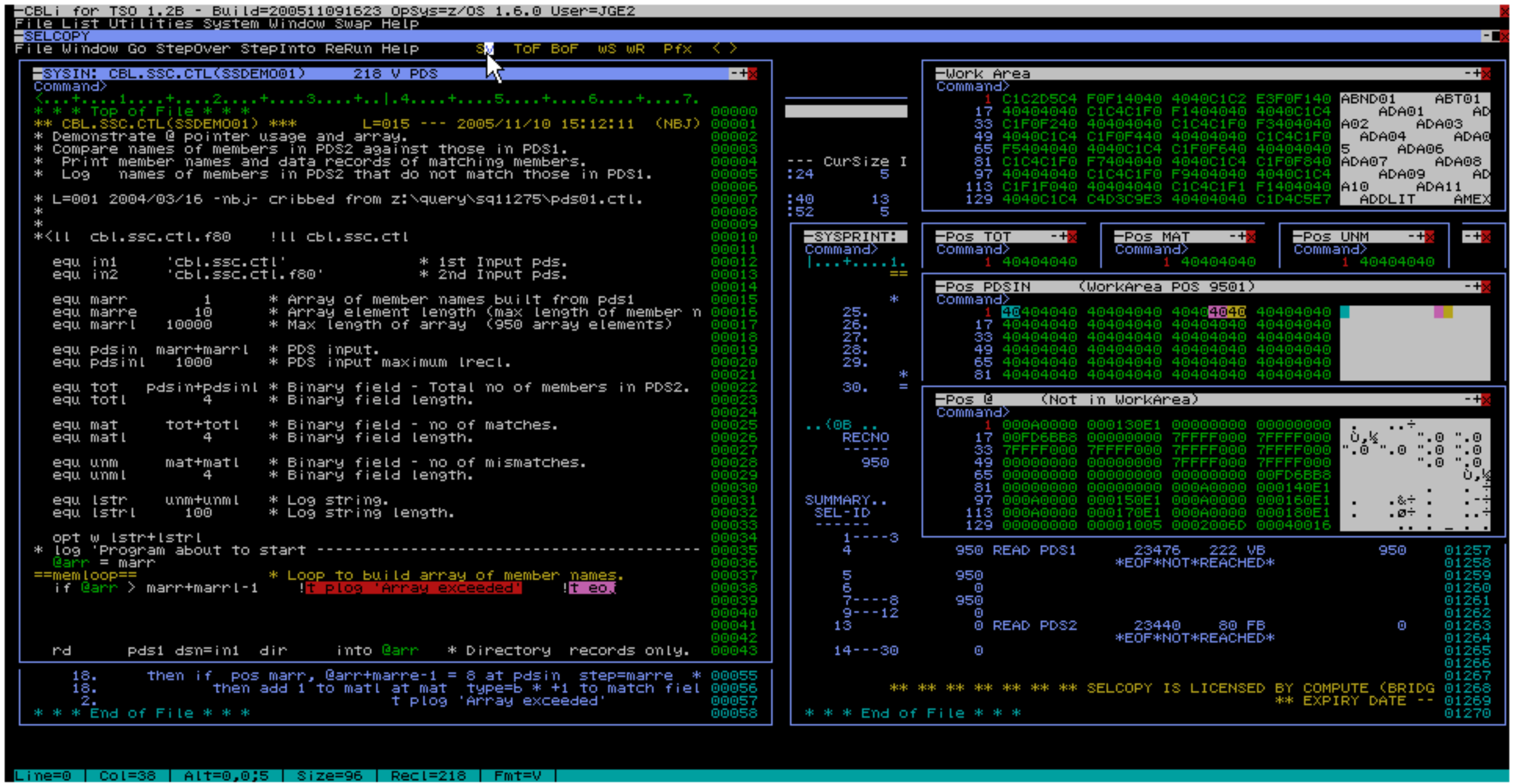

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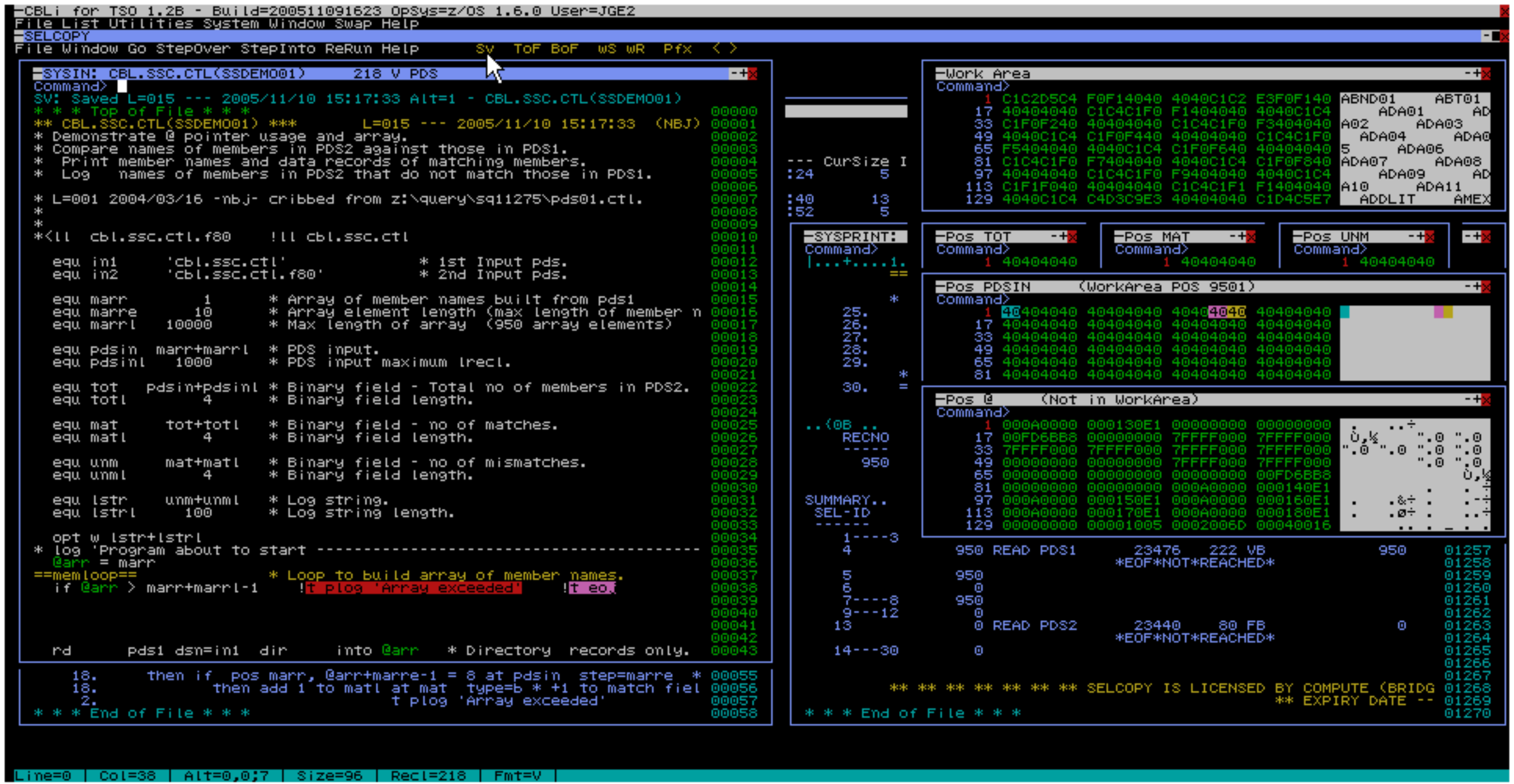

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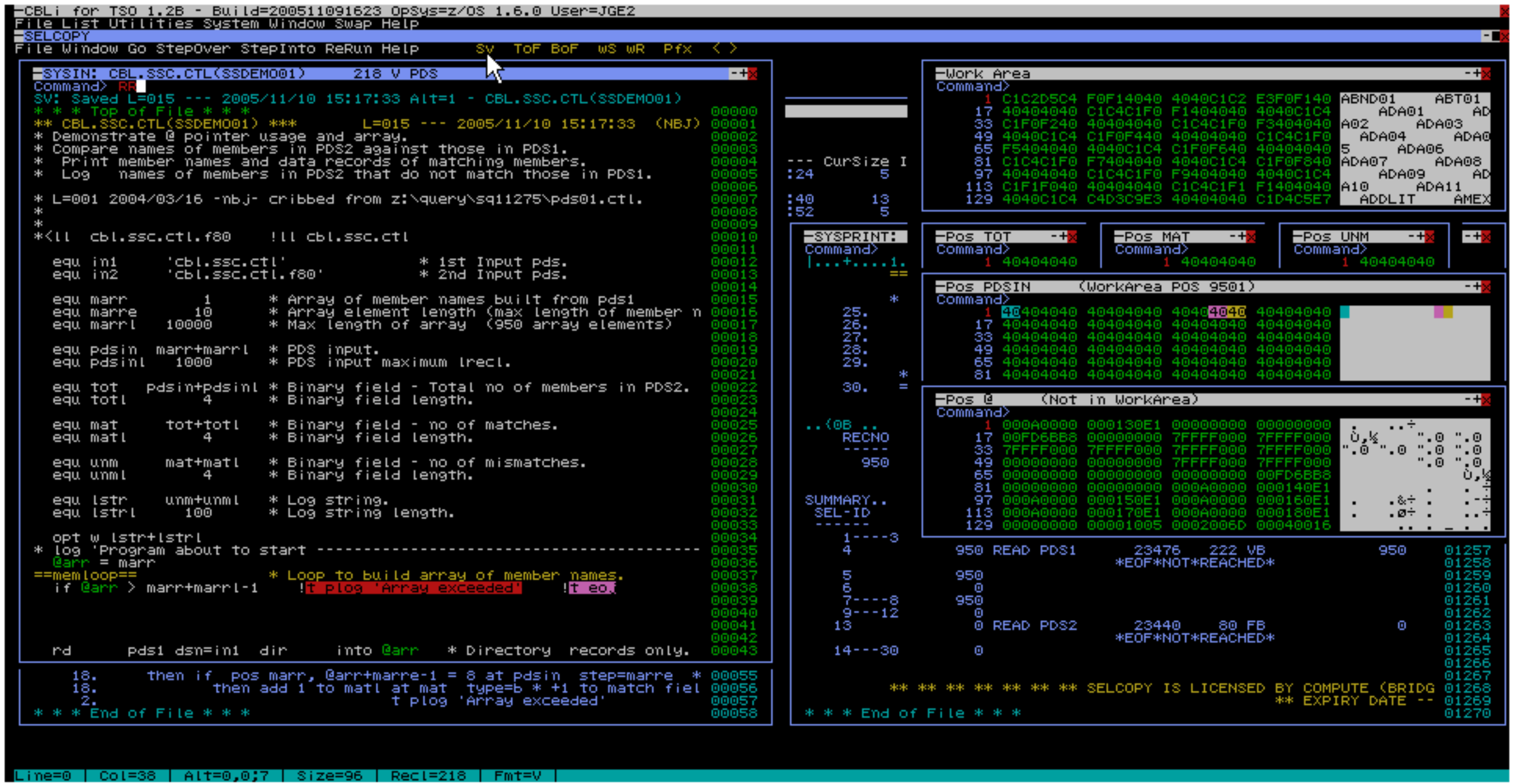

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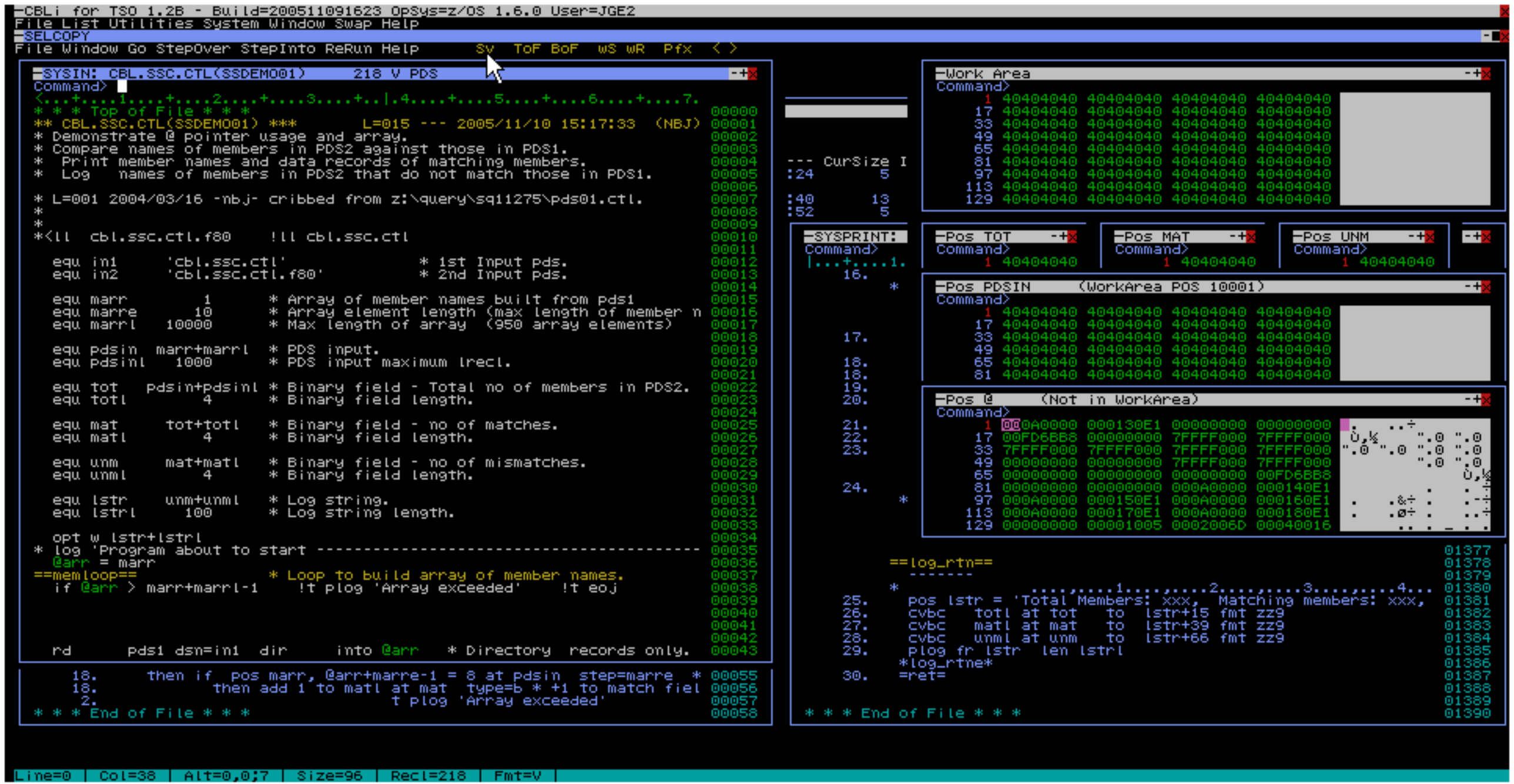

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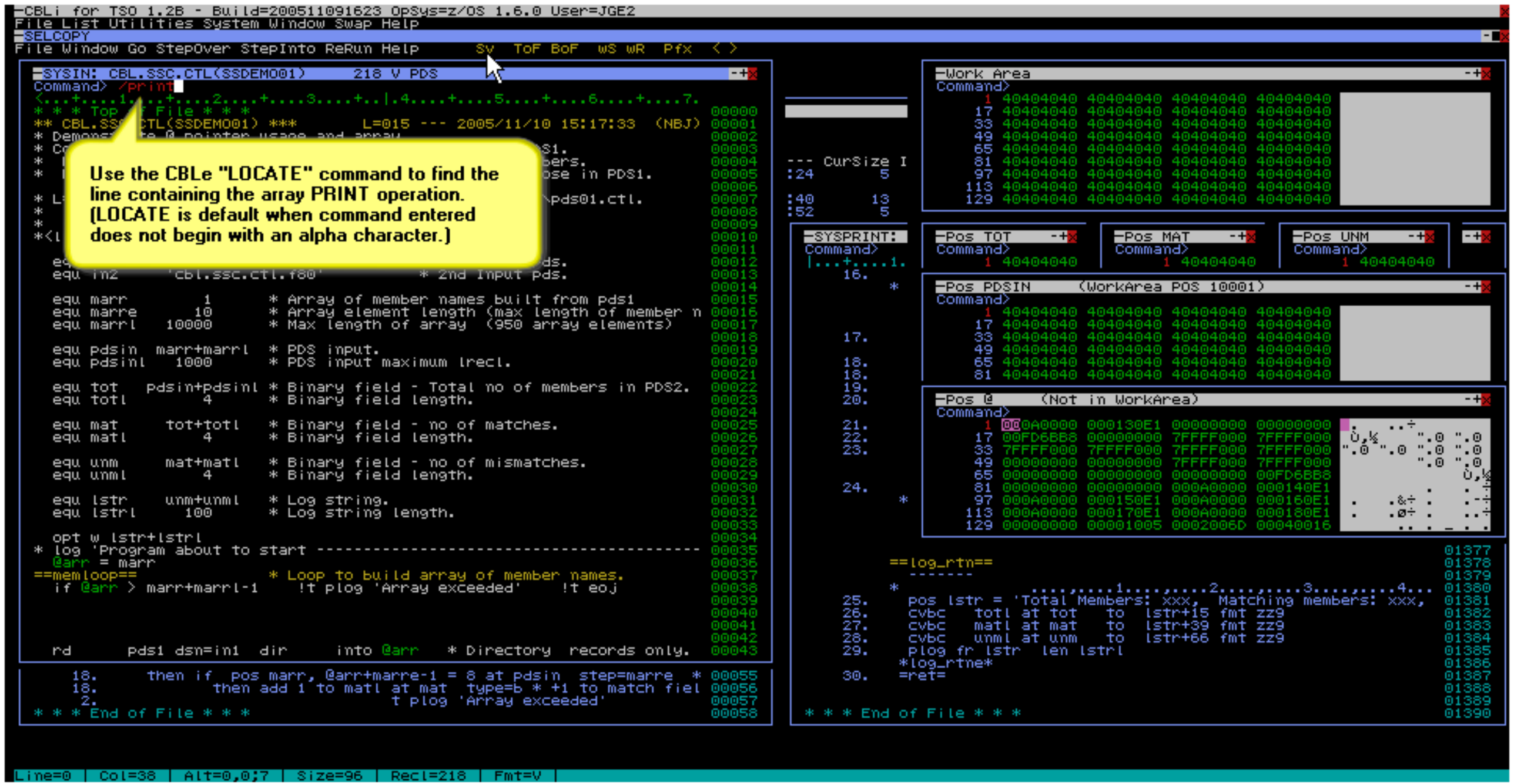
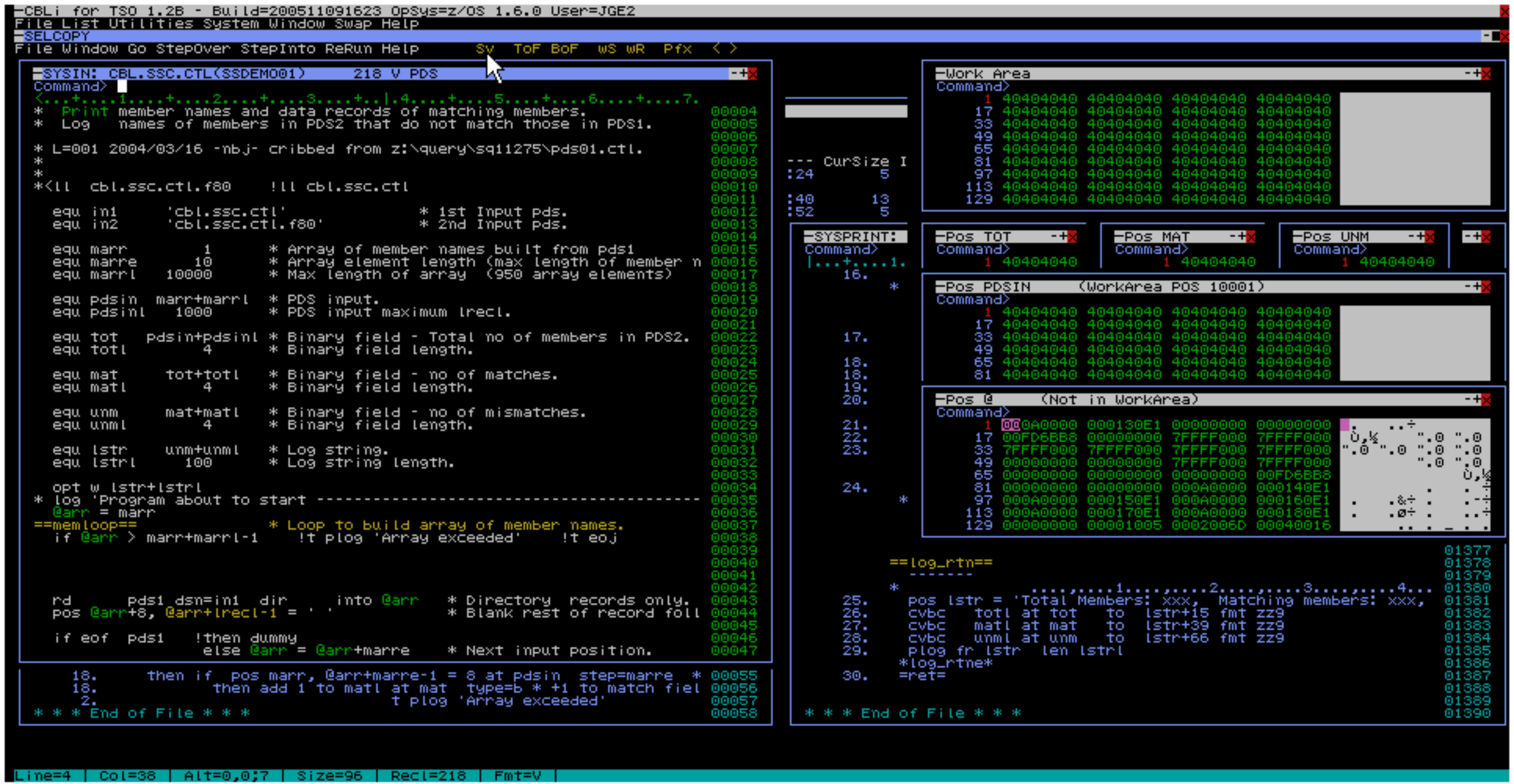


SELCOPY Interactive -slc080-



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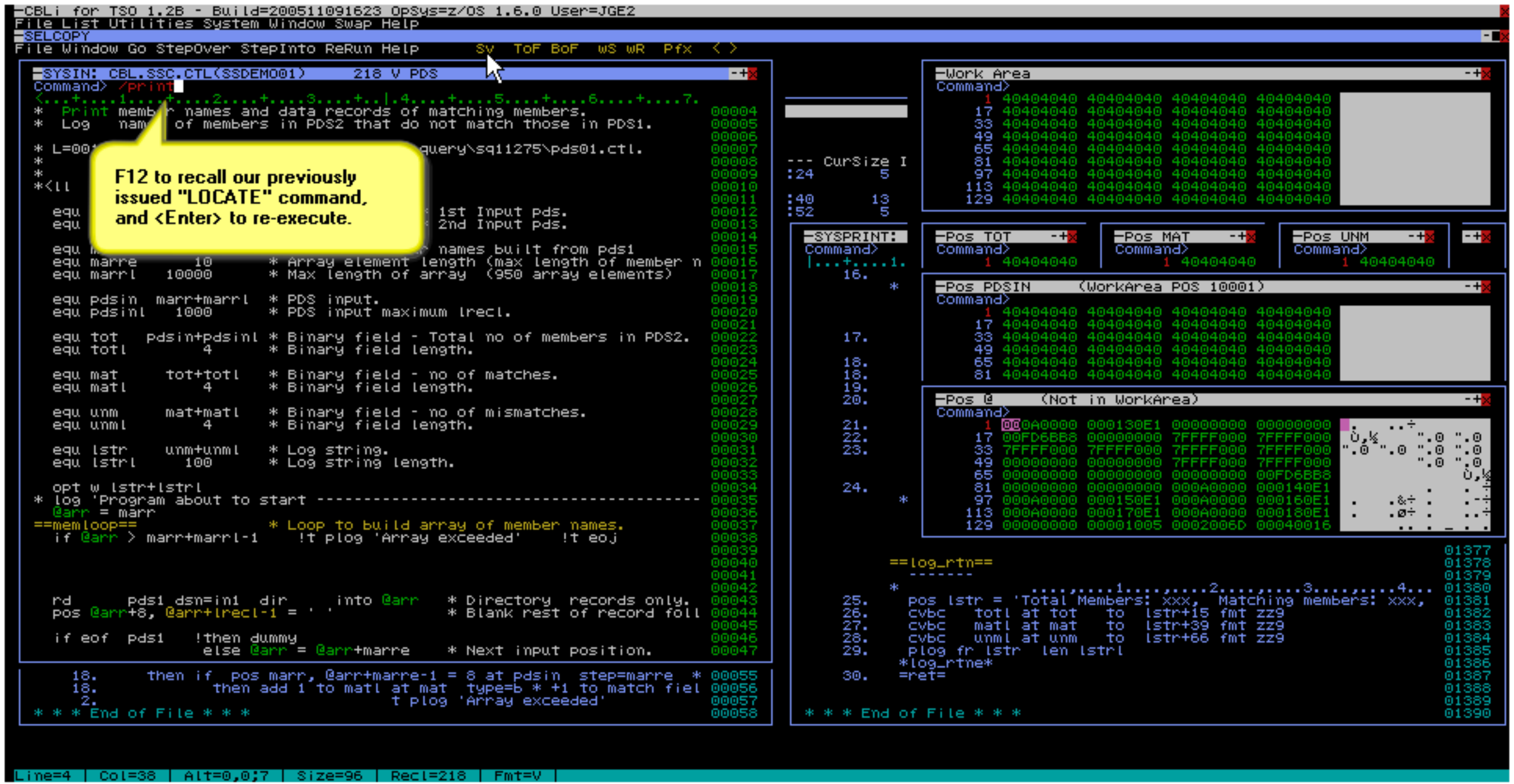
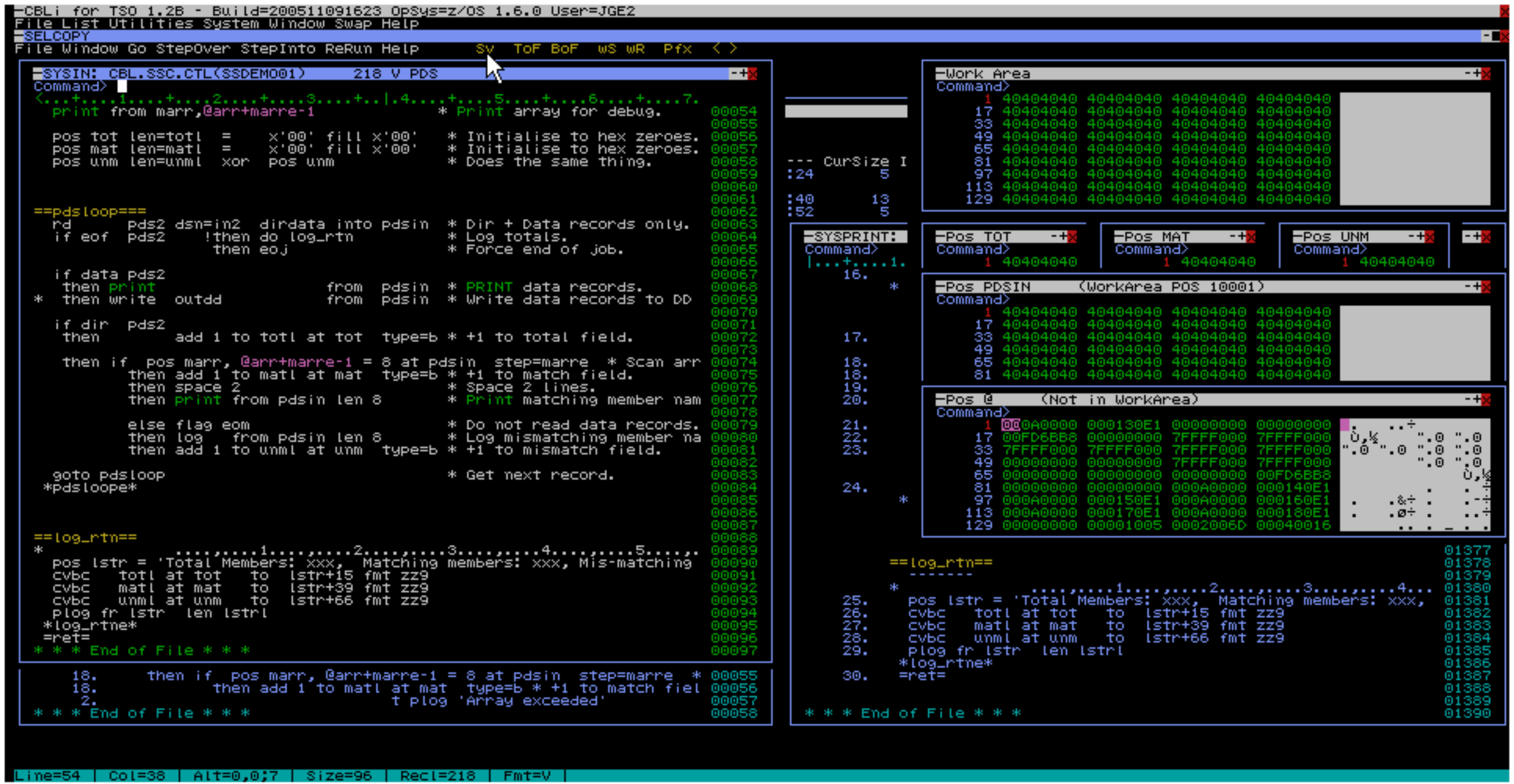


SELCOPY Interactive -slc081-



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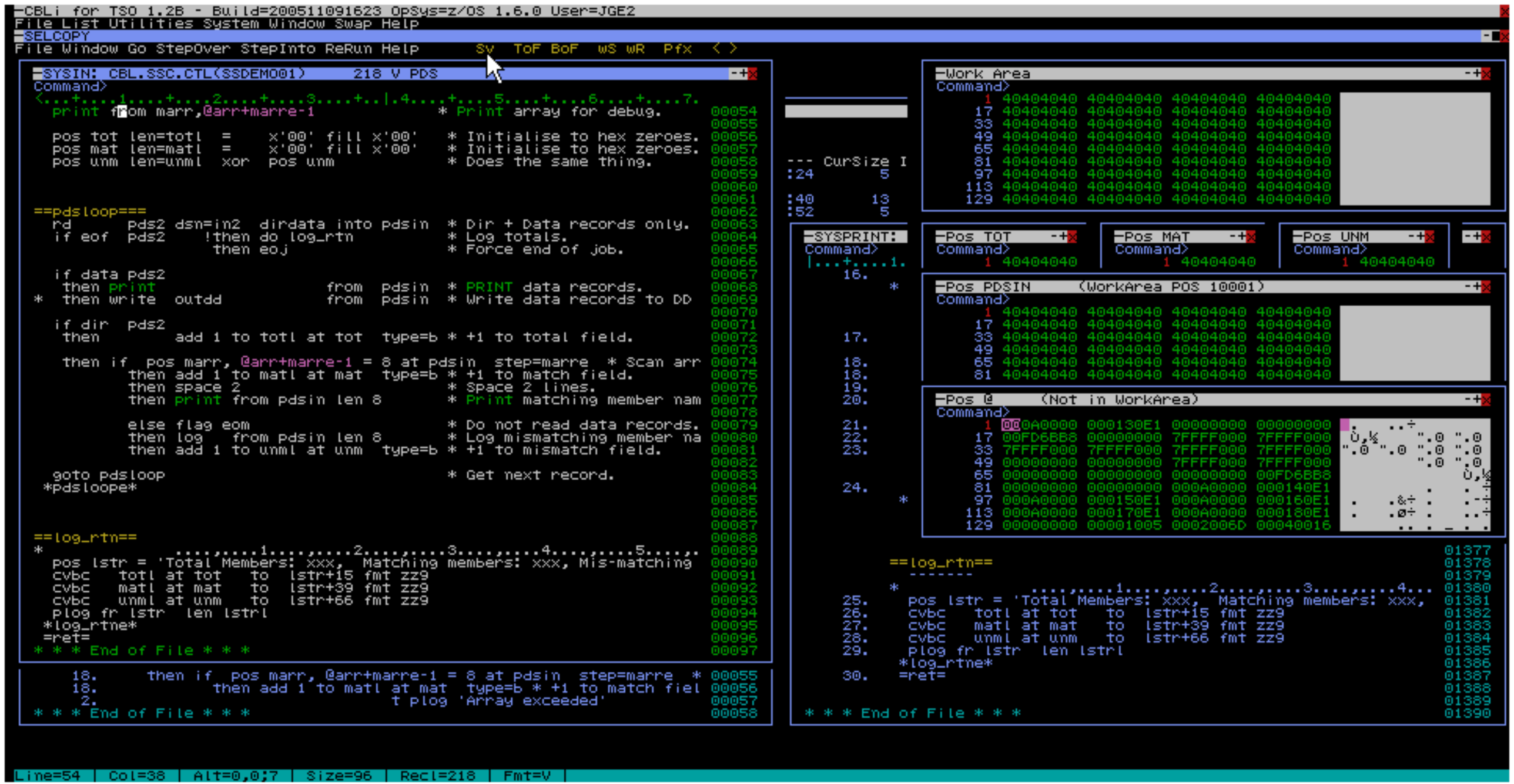

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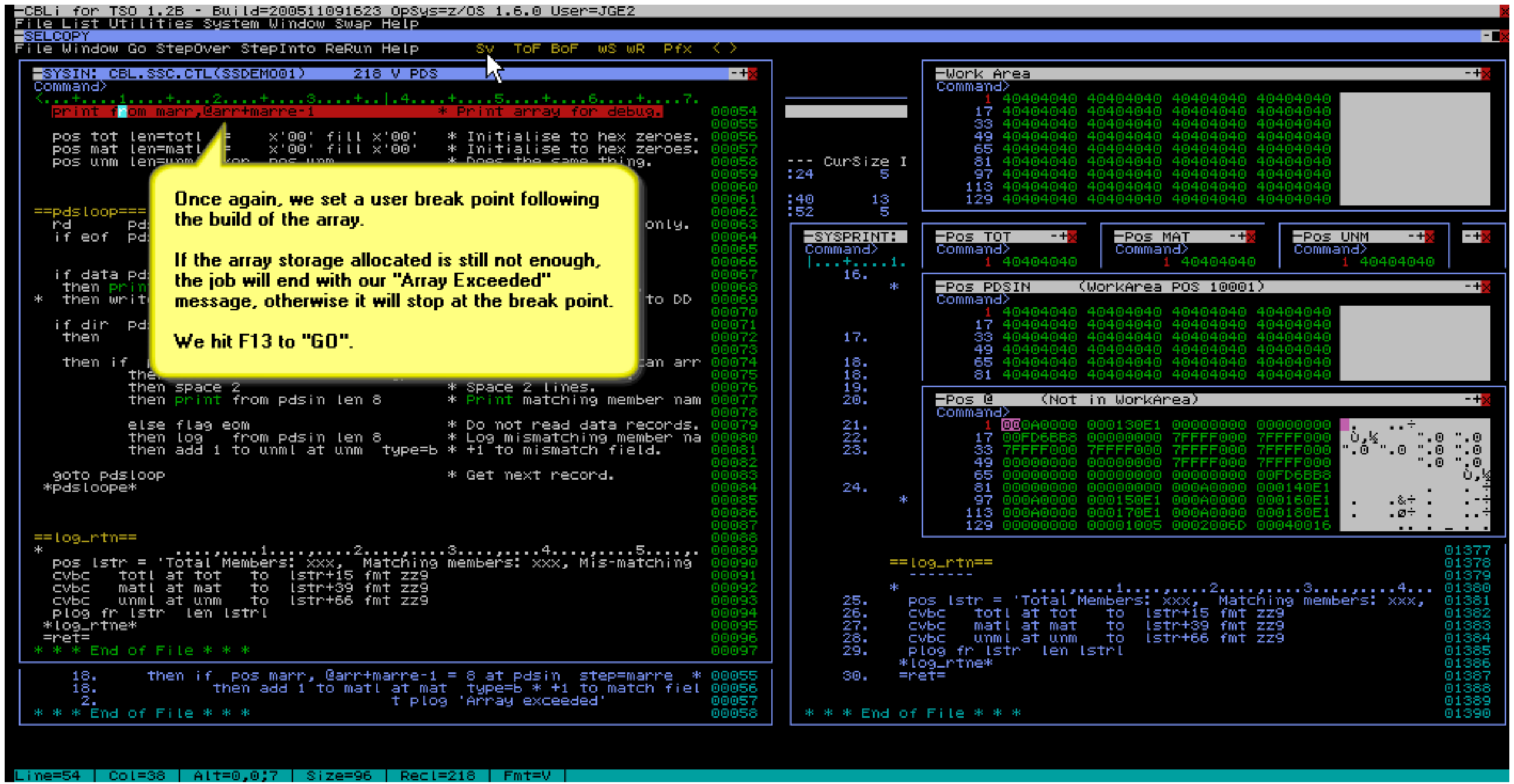
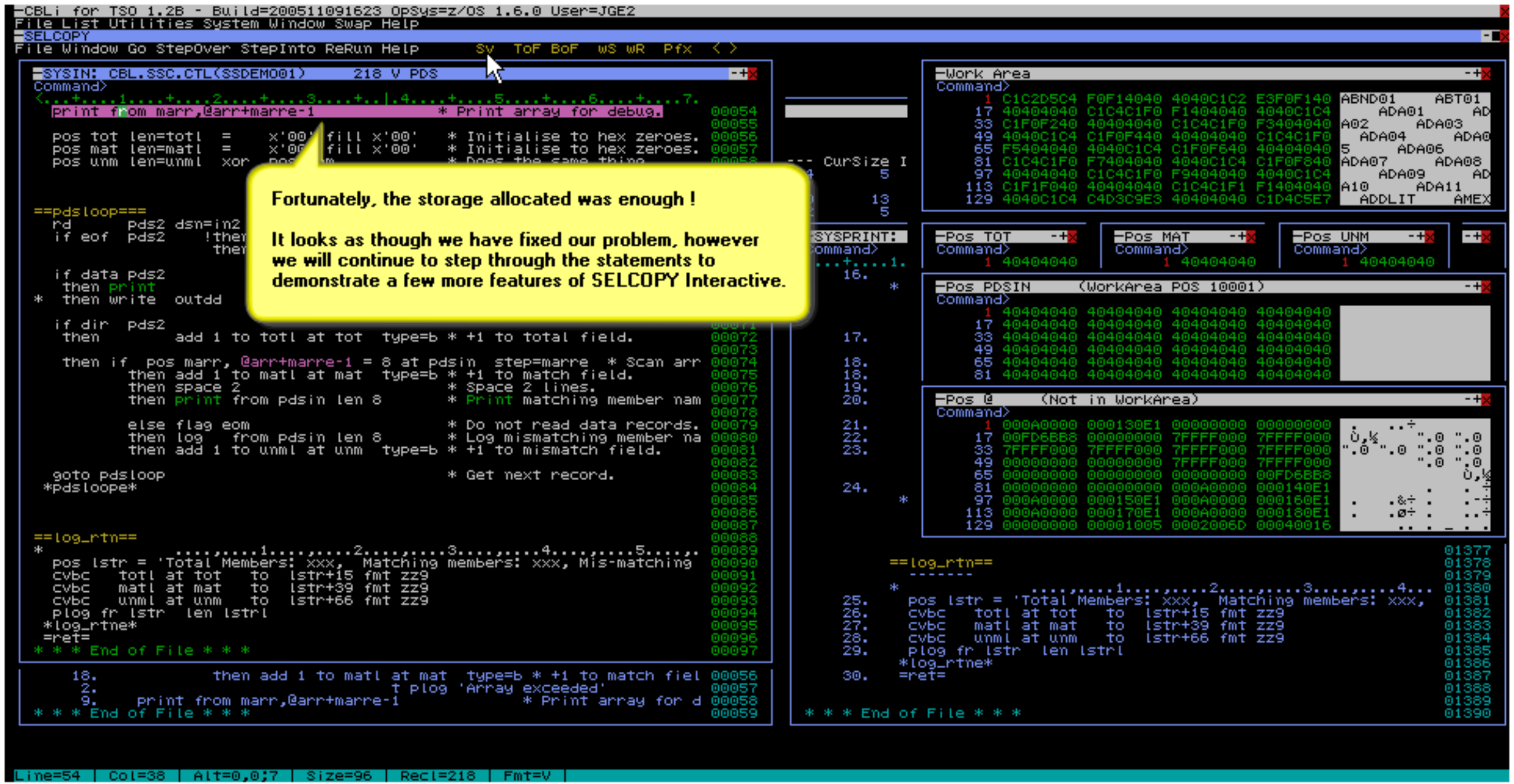
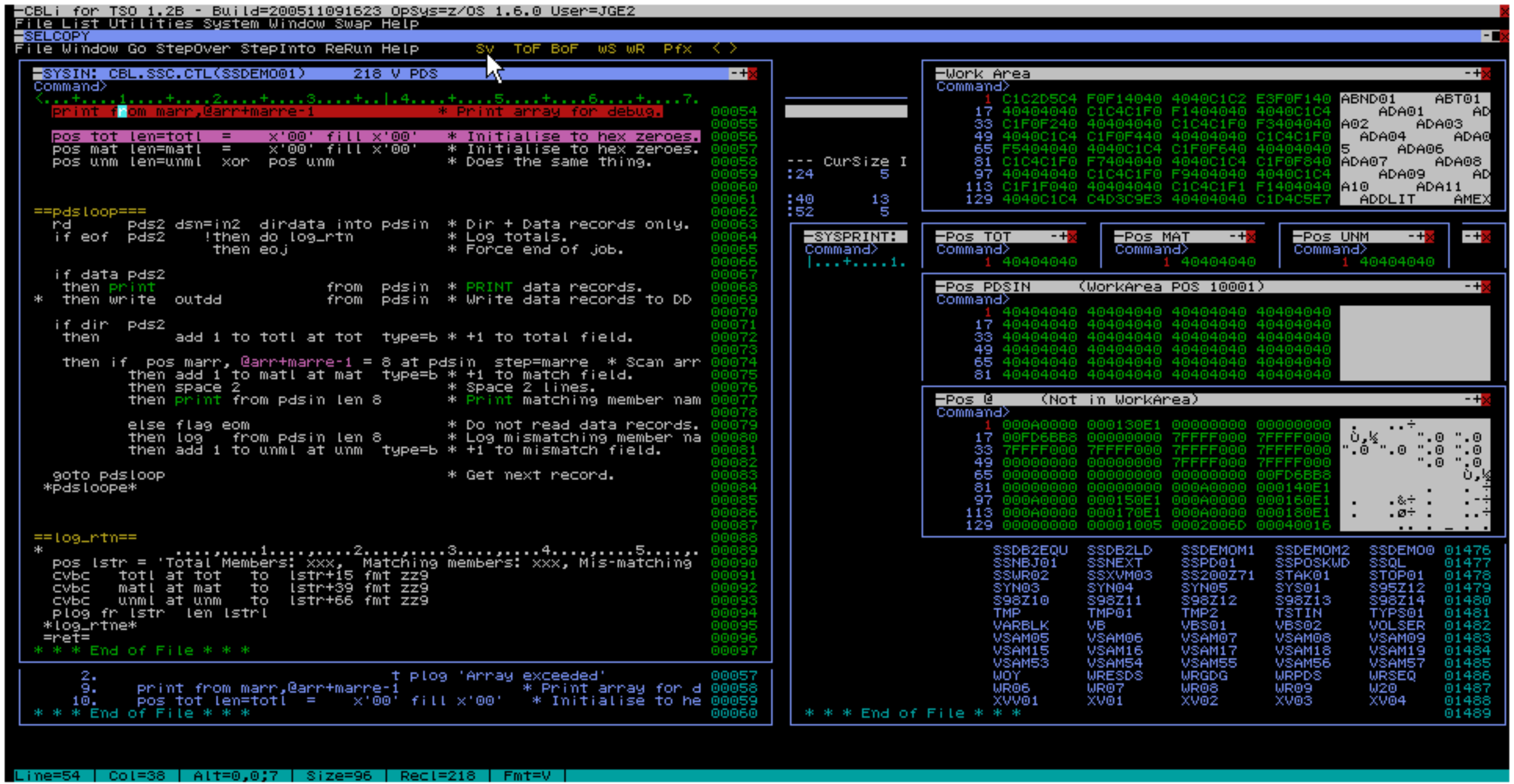


SELCOPY Interactive -slc082-



SELCOPY Interactive -slc083-



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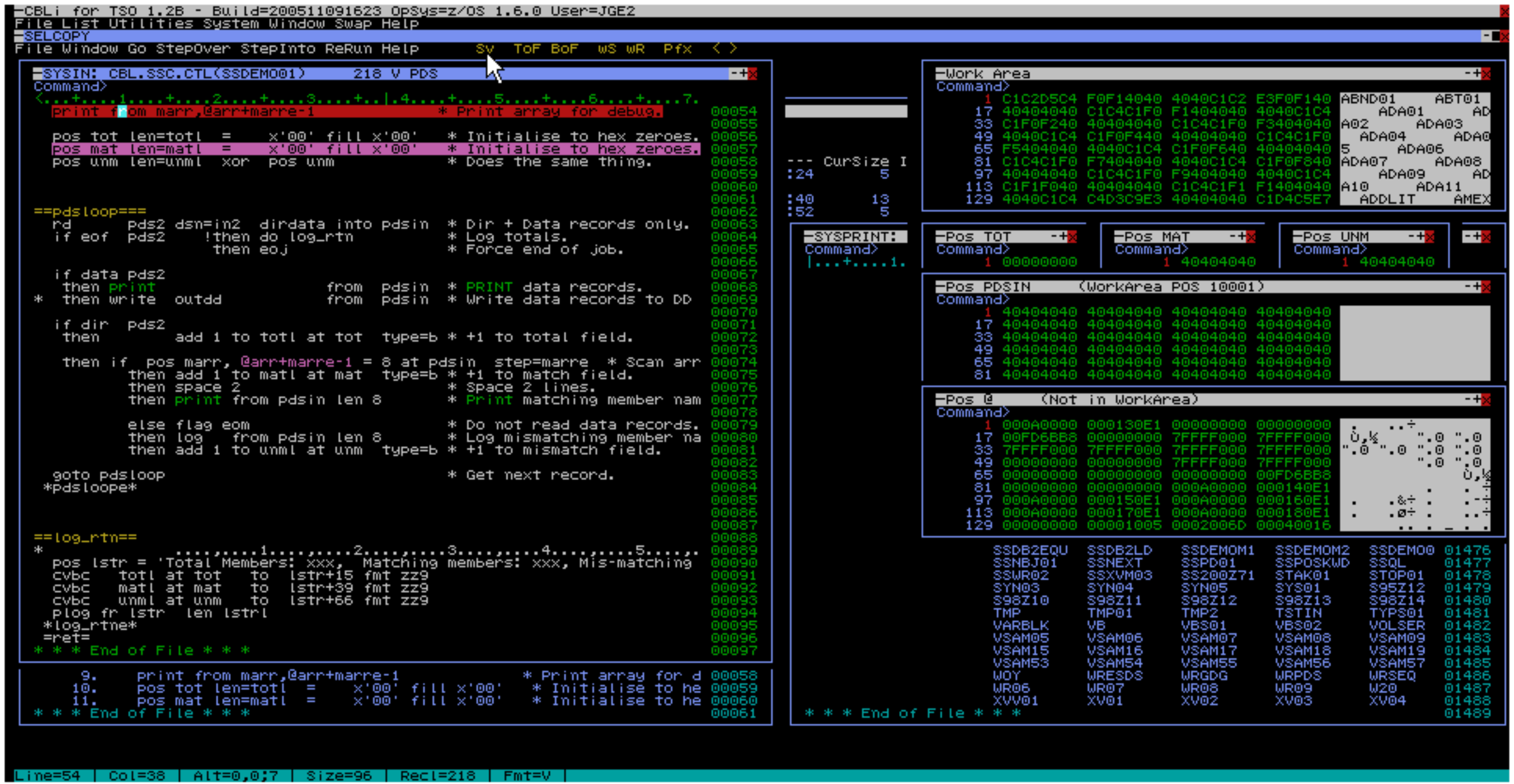

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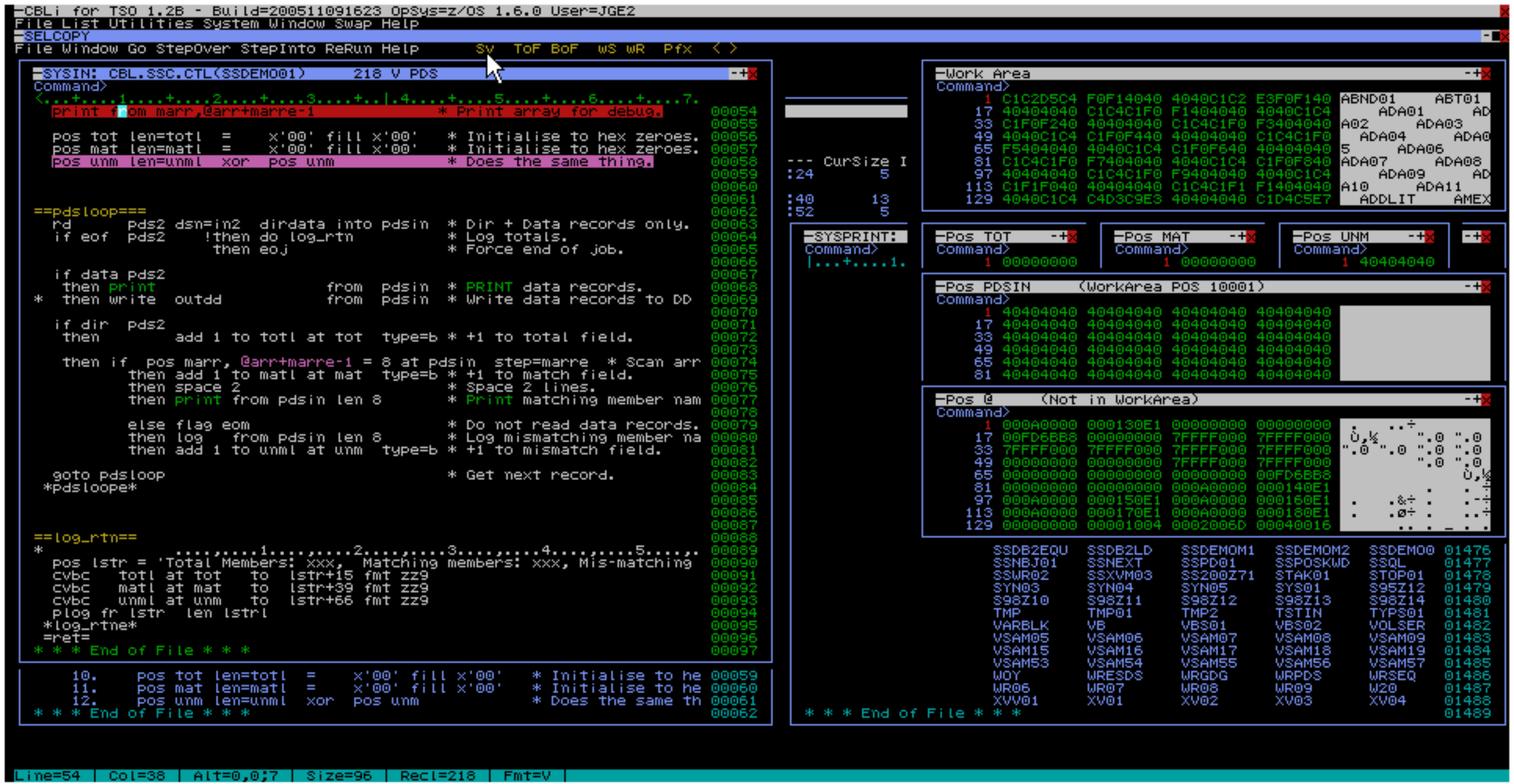
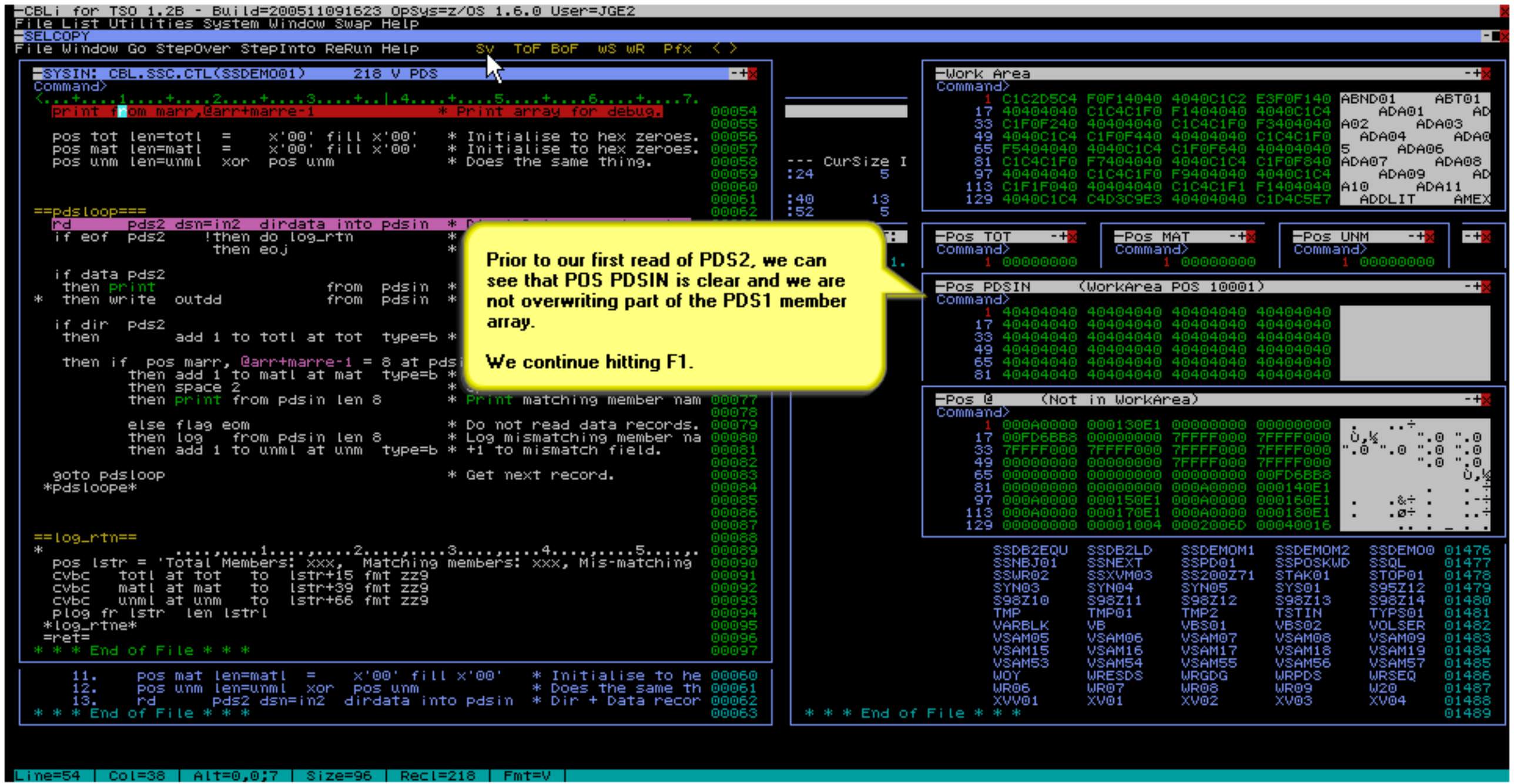
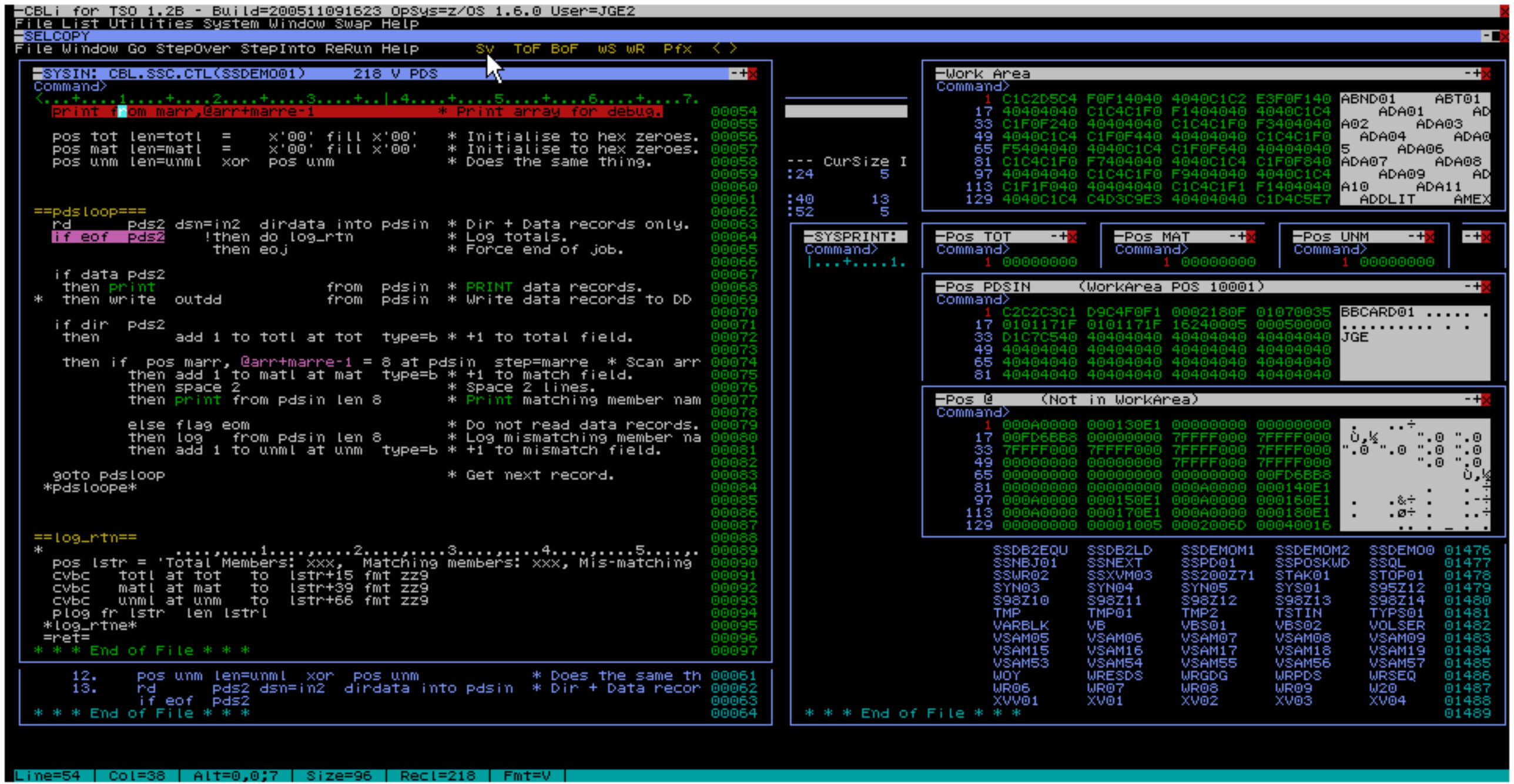


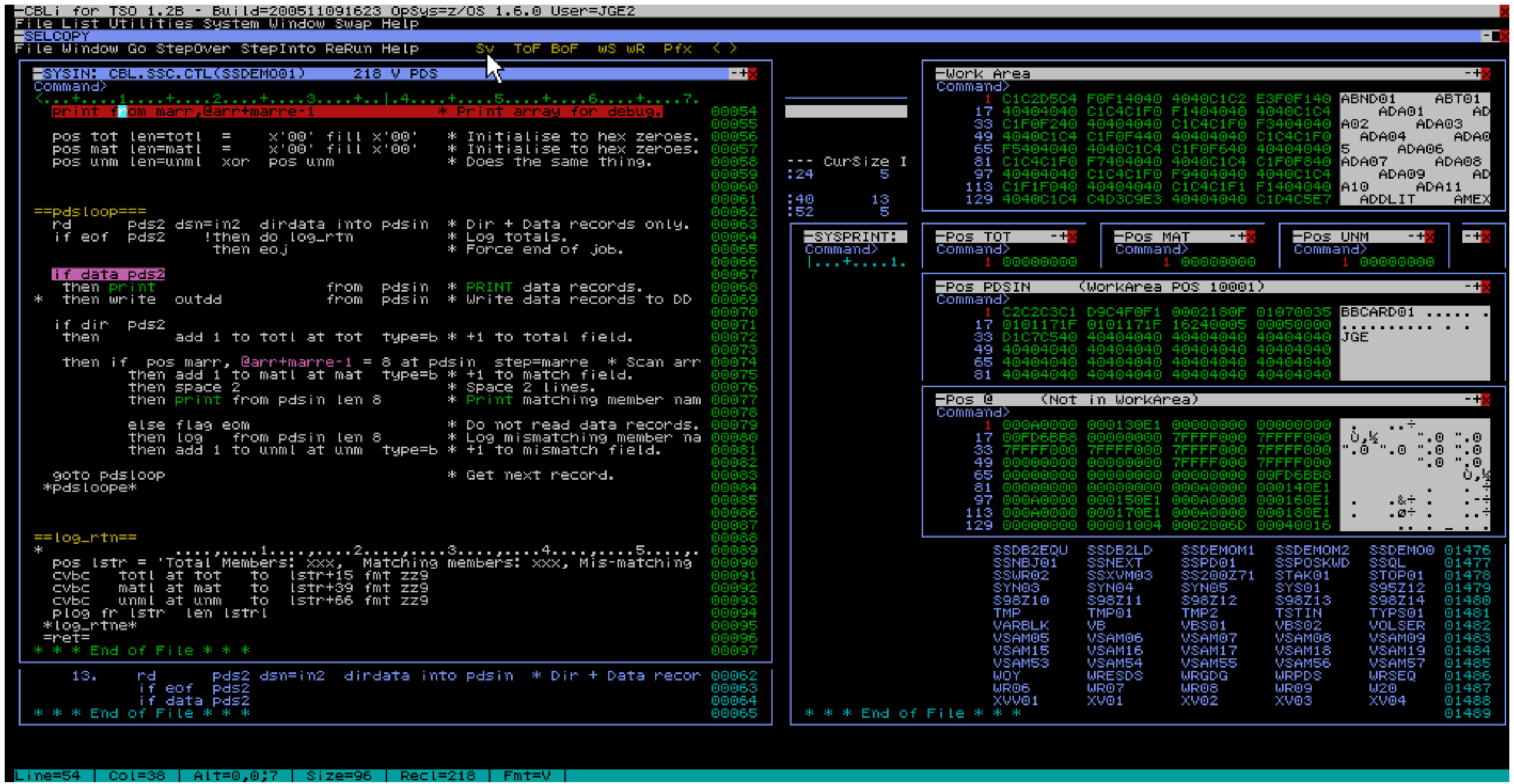
This frame's title will come here...



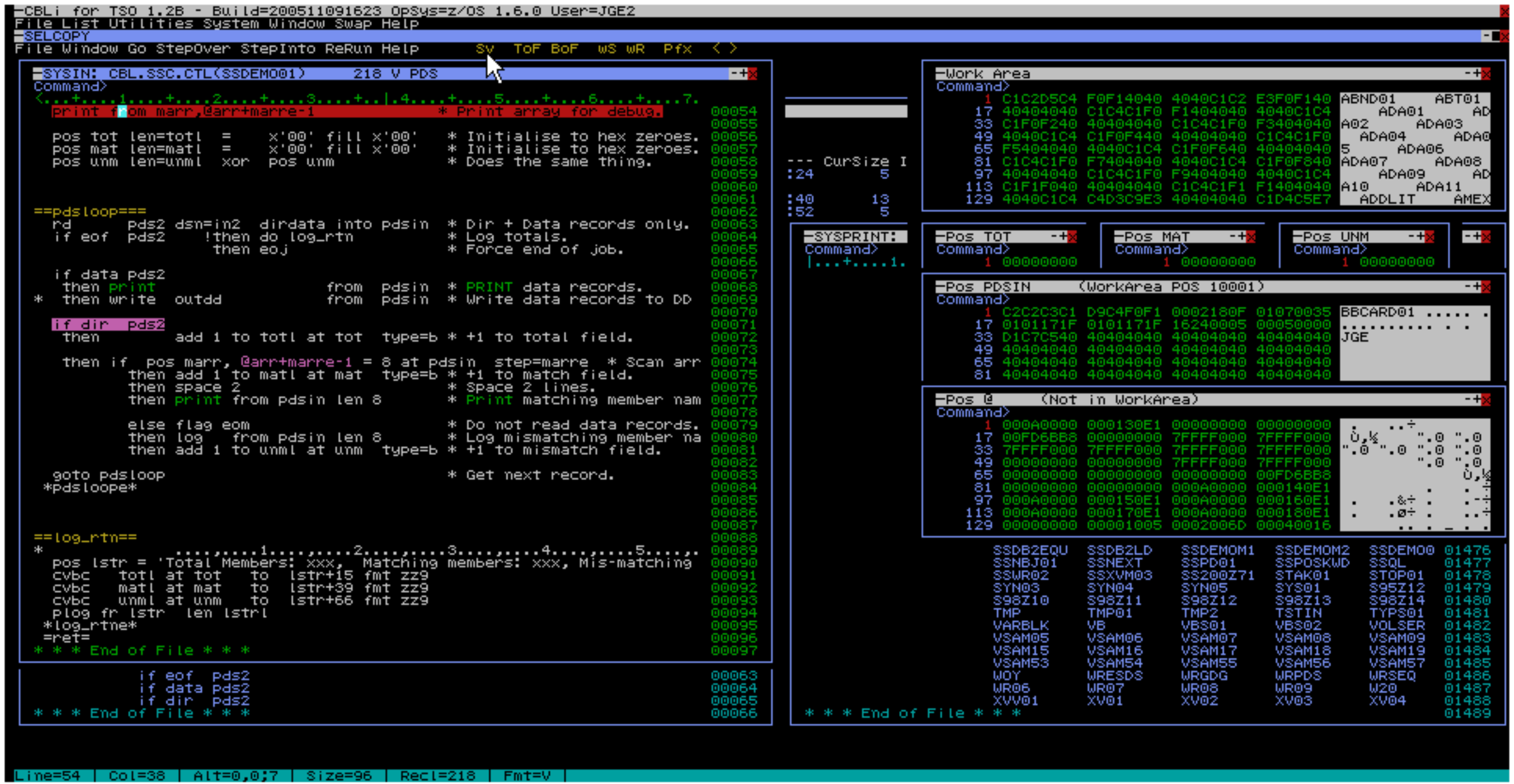
SELCOPY Interactive -slc084-



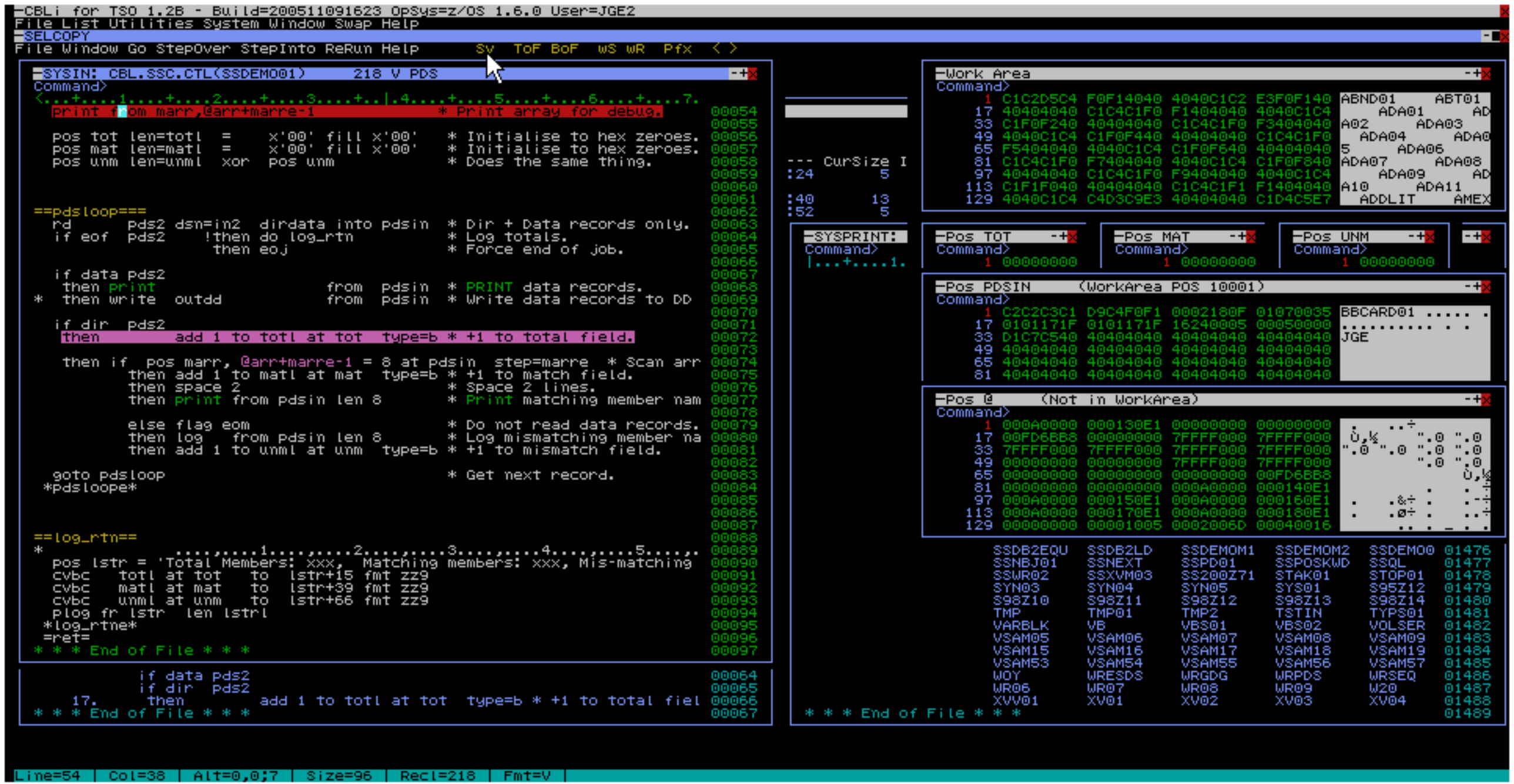
This frame's title will come here...



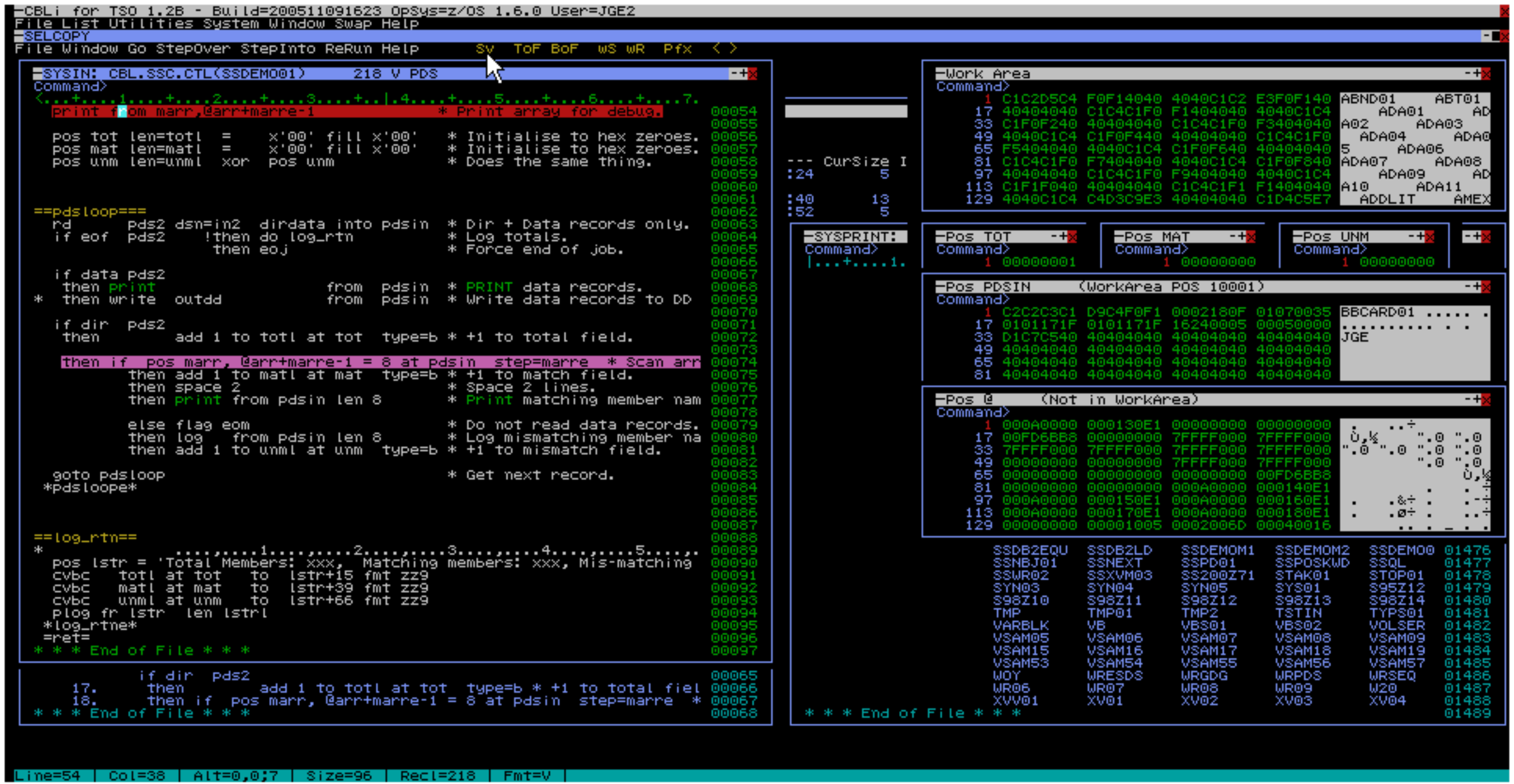
This frame's title will come here...



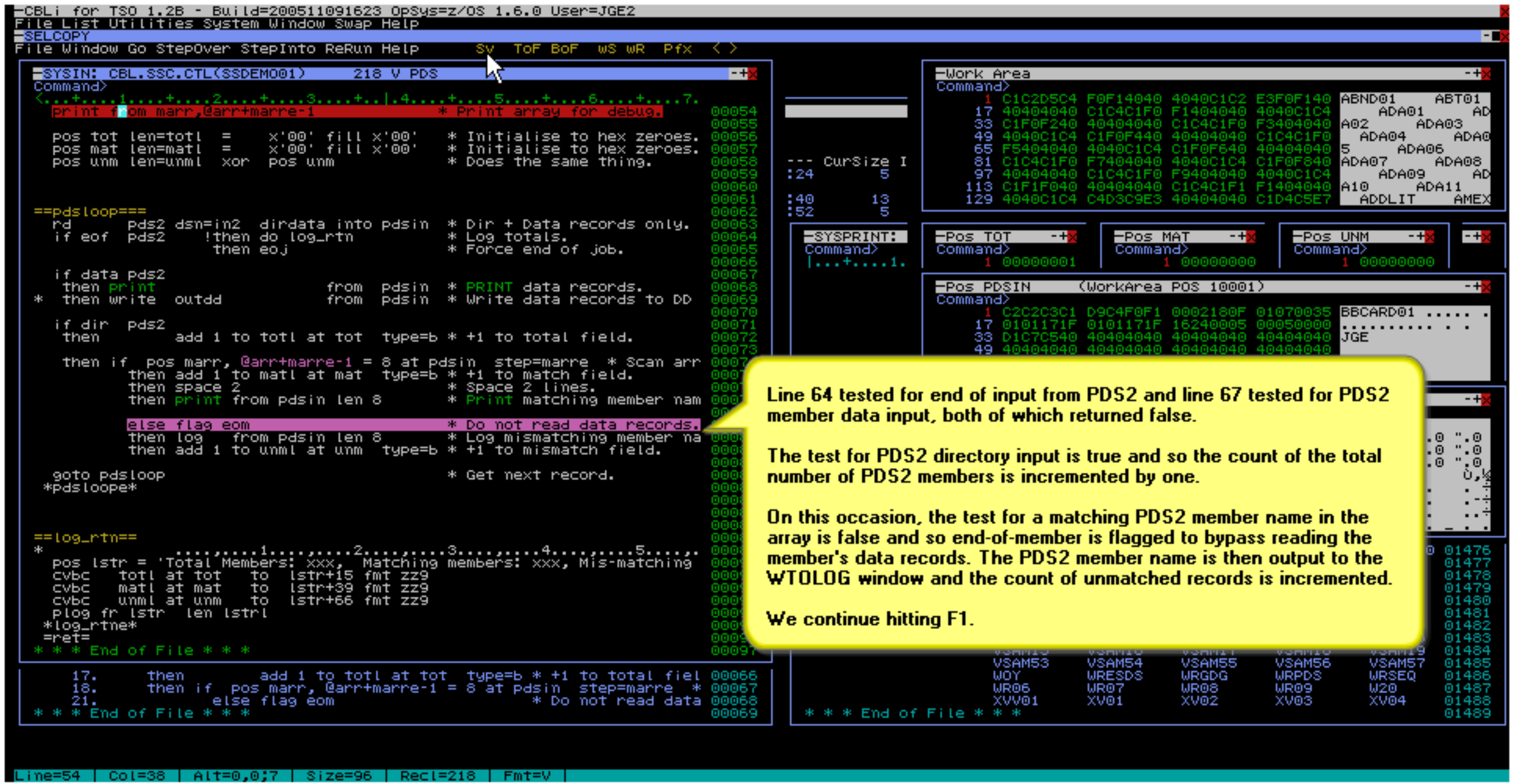
This frame's title will come here...



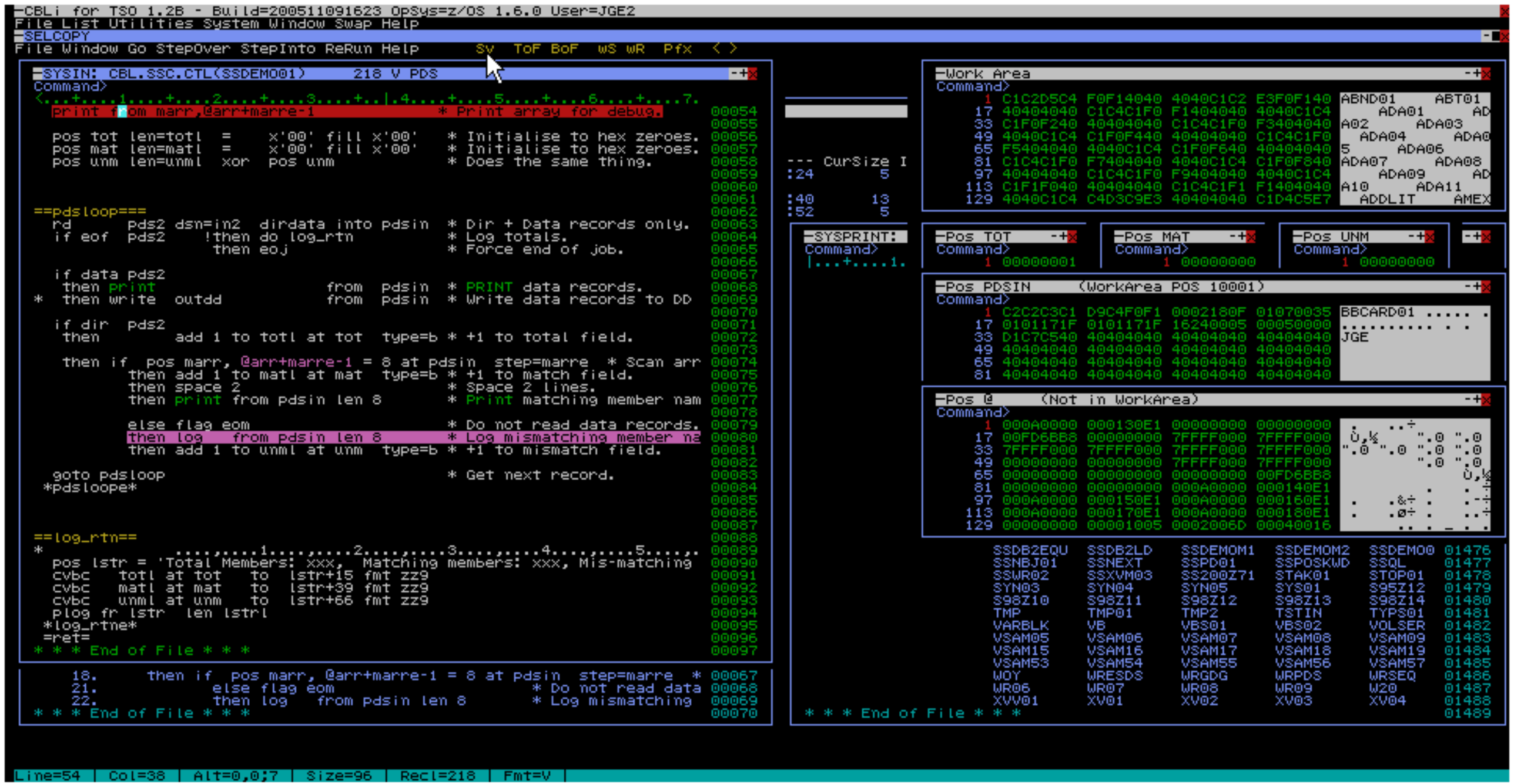
This frame's title will come here...



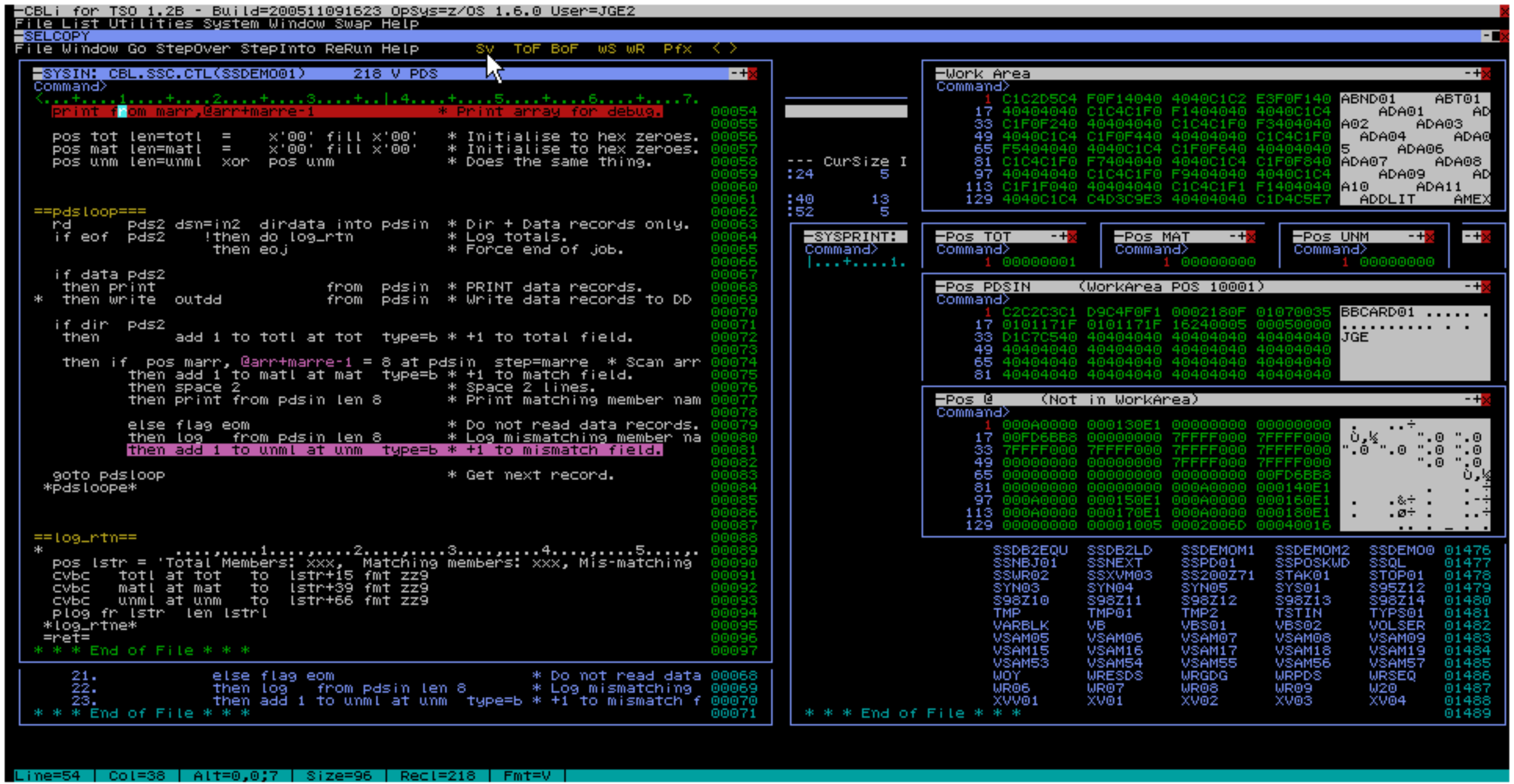
This frame's title will come here...



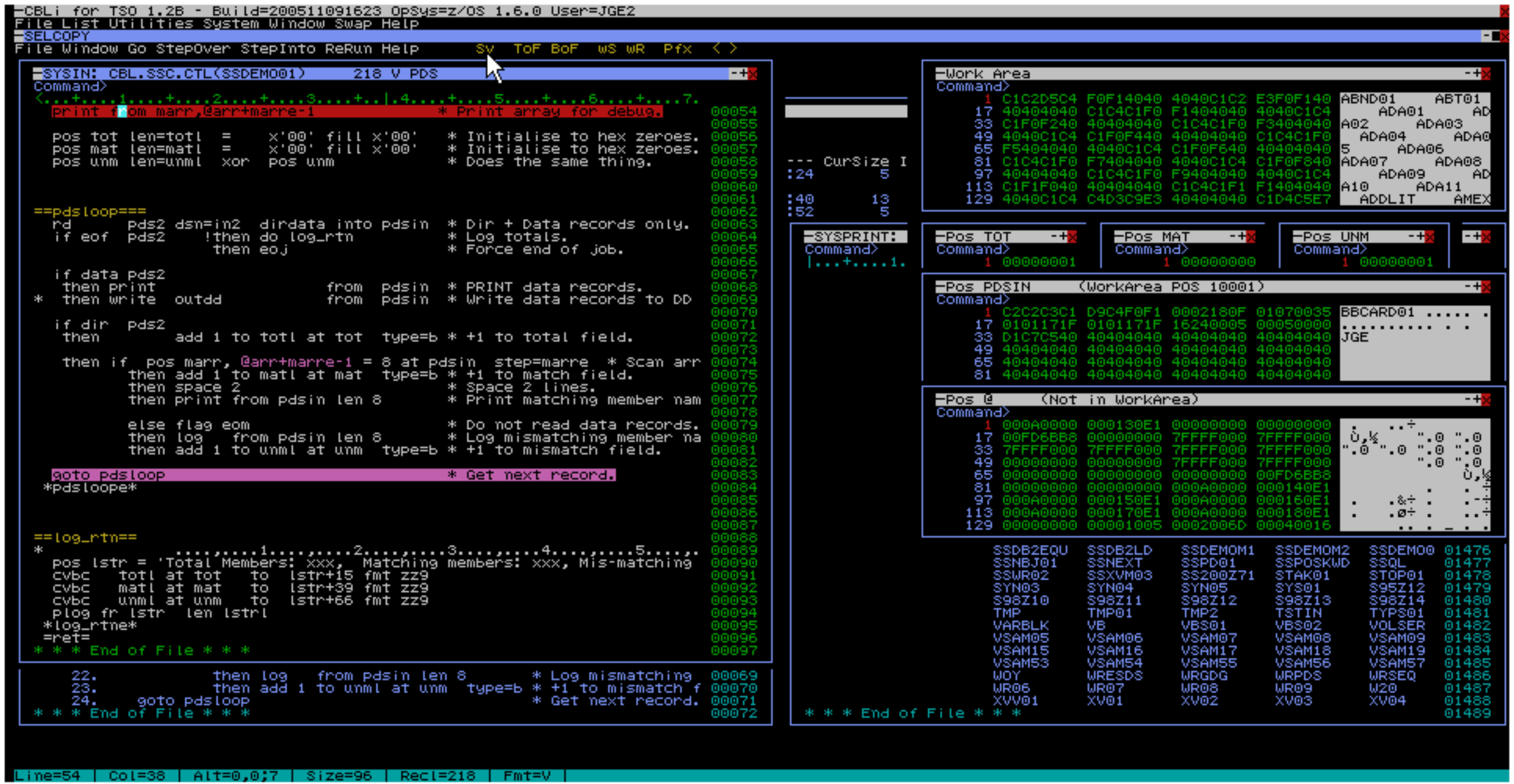
SELCOPY Interactive -slc085-



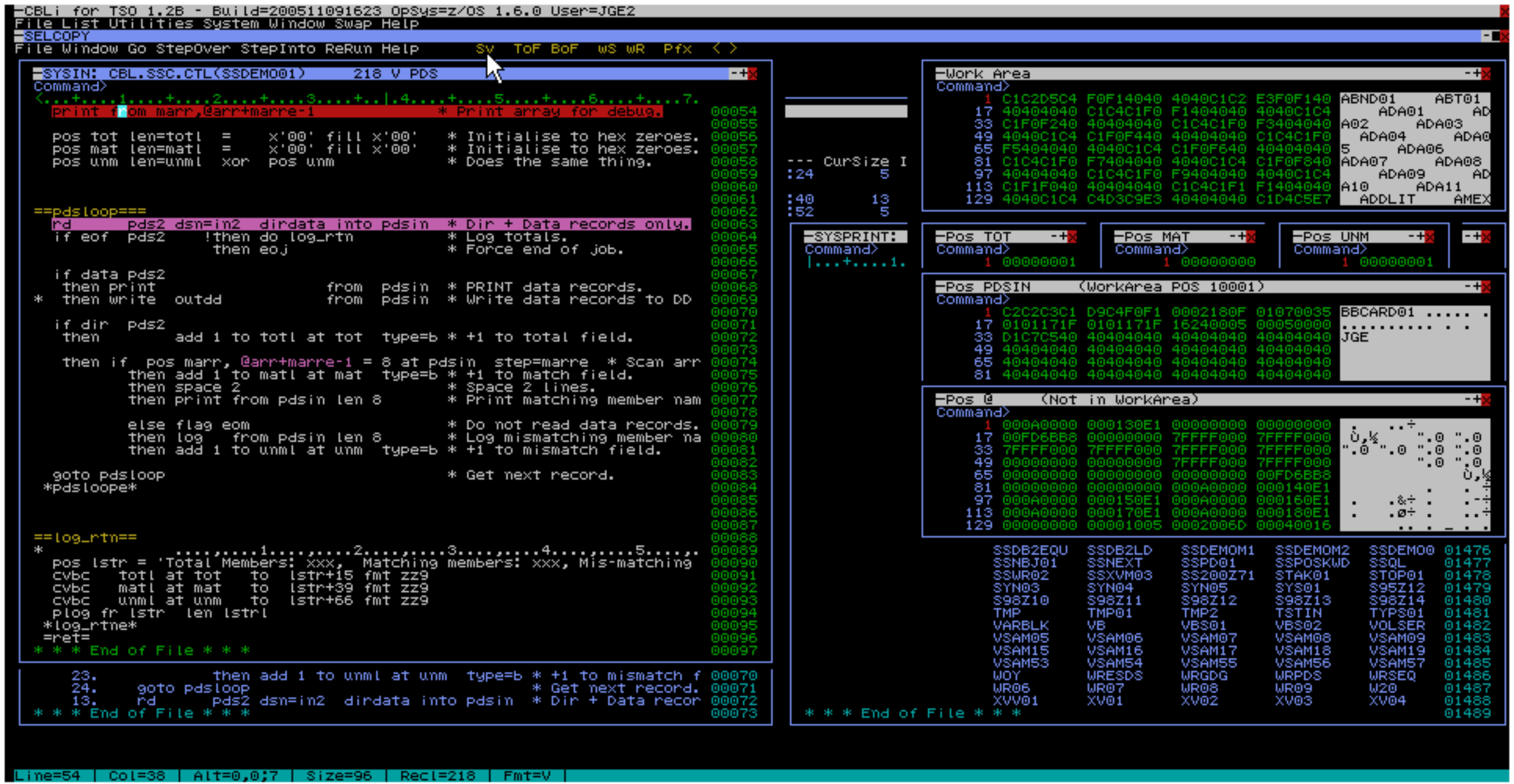
This frame's title will come here...



This frame's title will come here...



This frame's title will come here...



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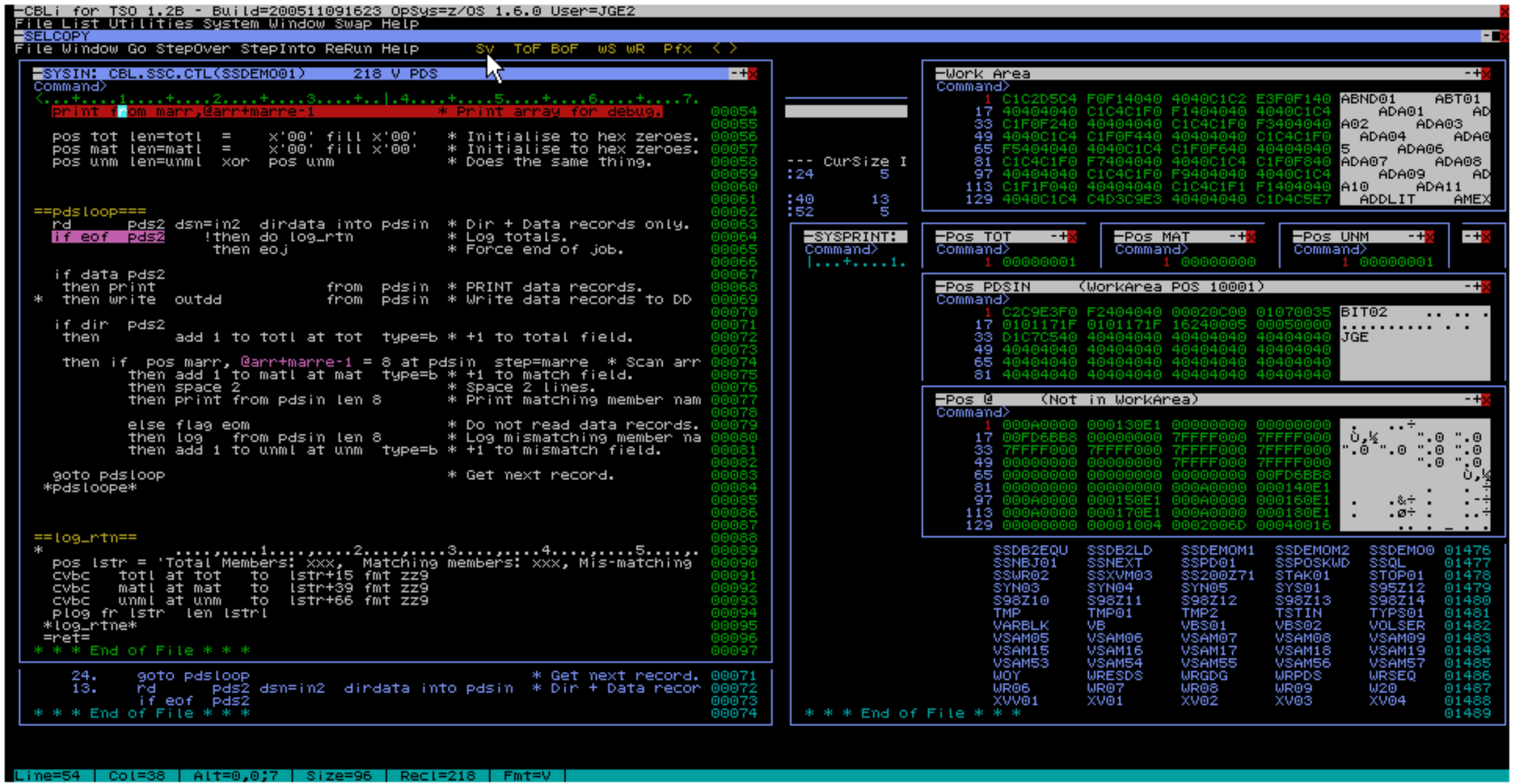

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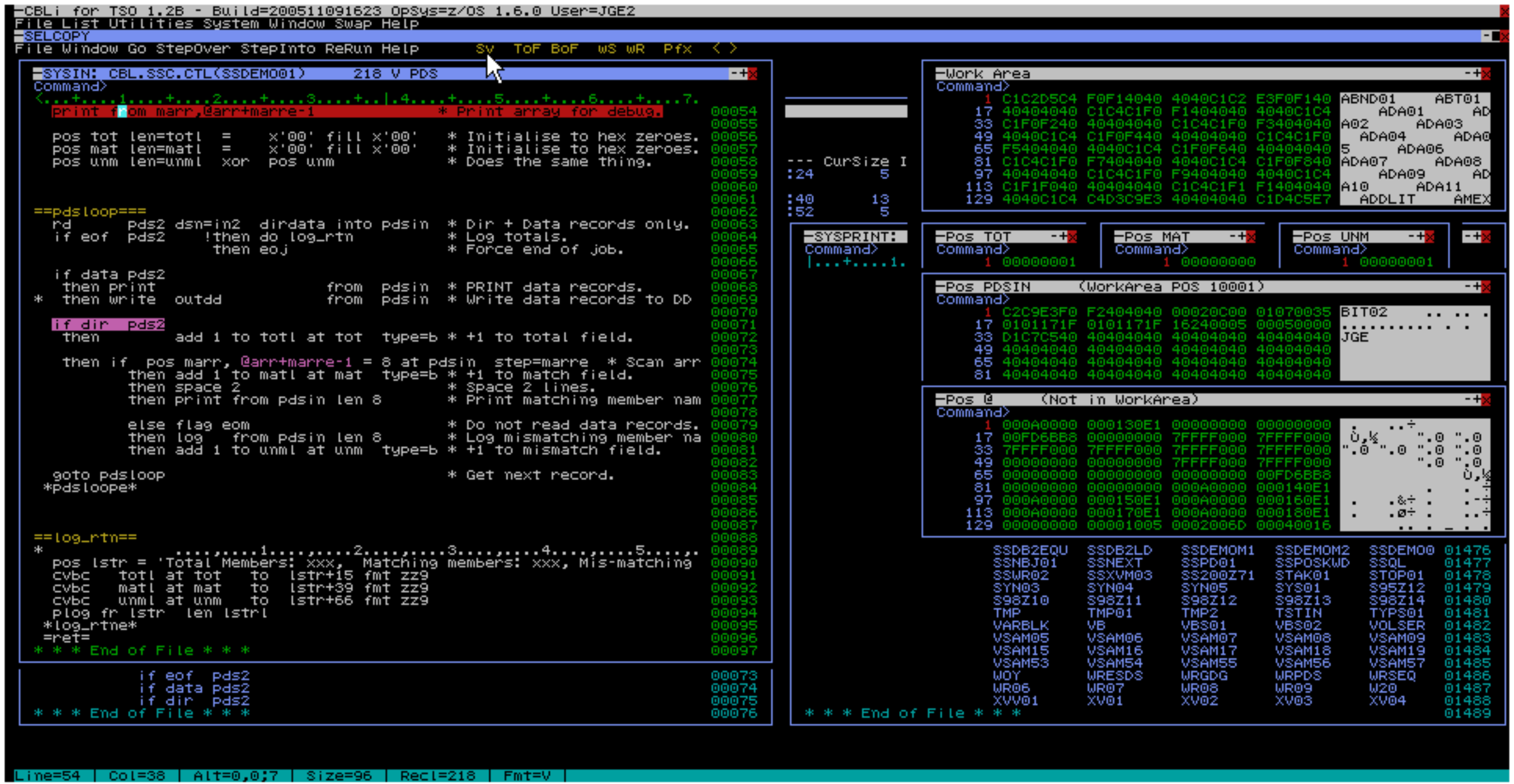

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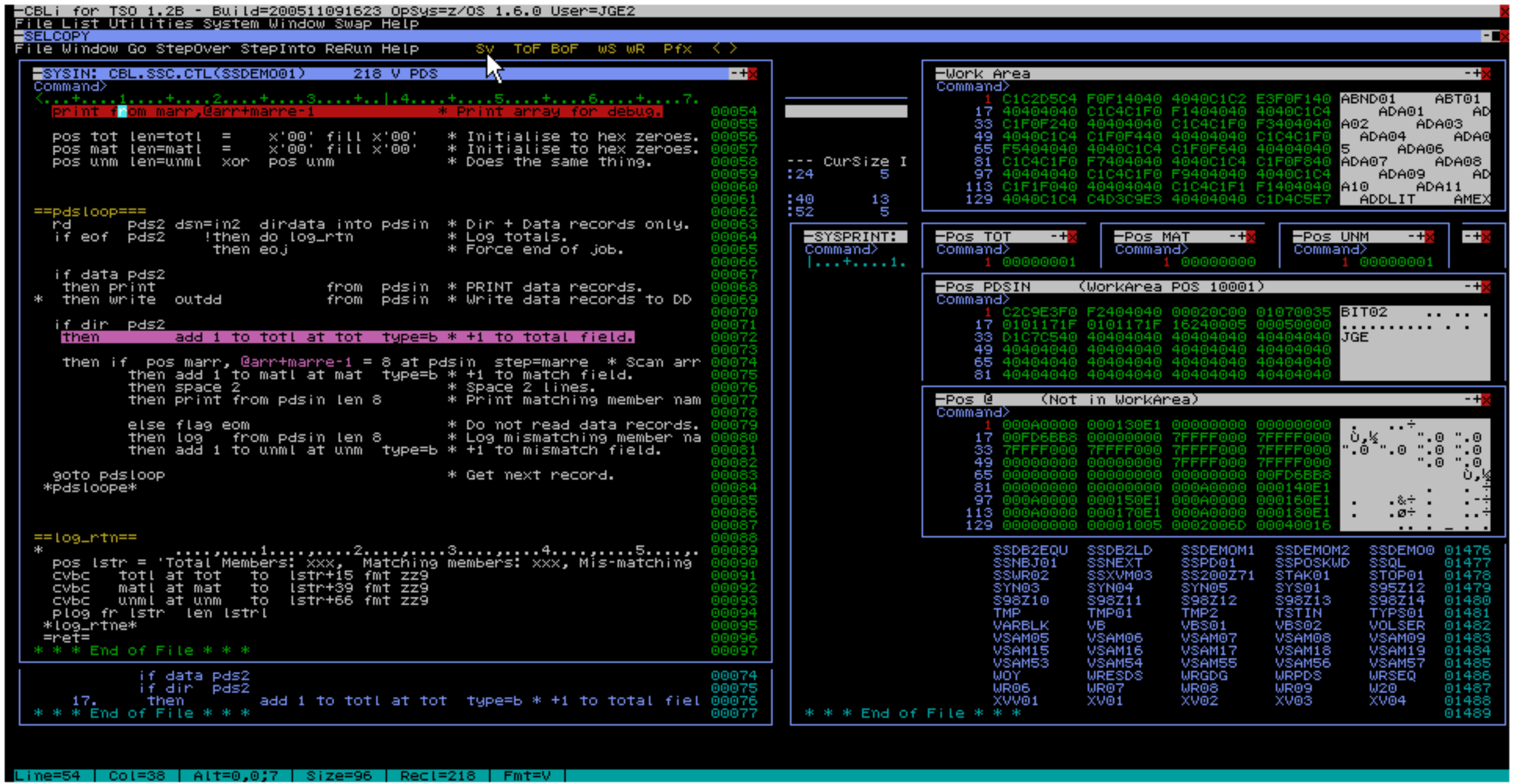

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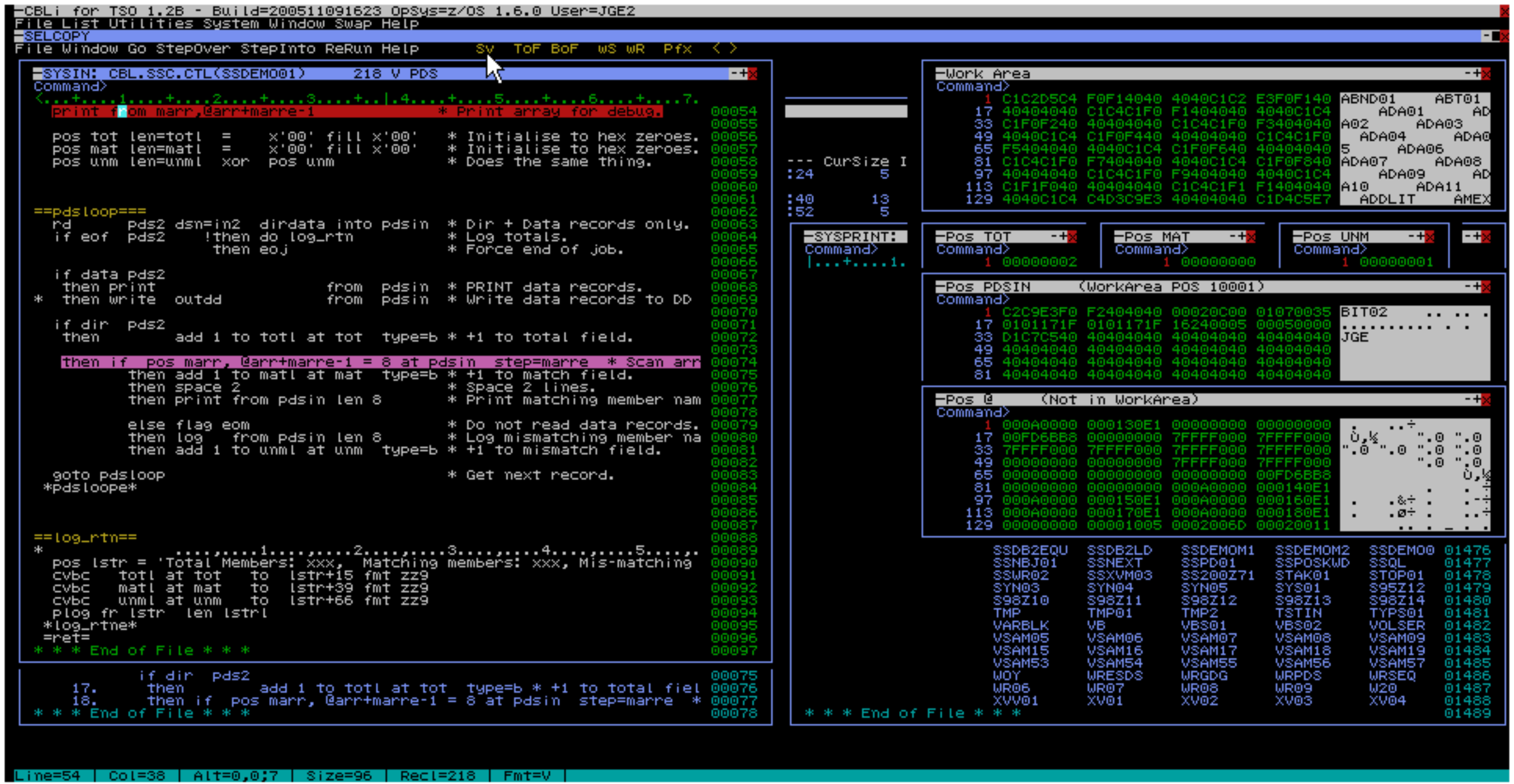

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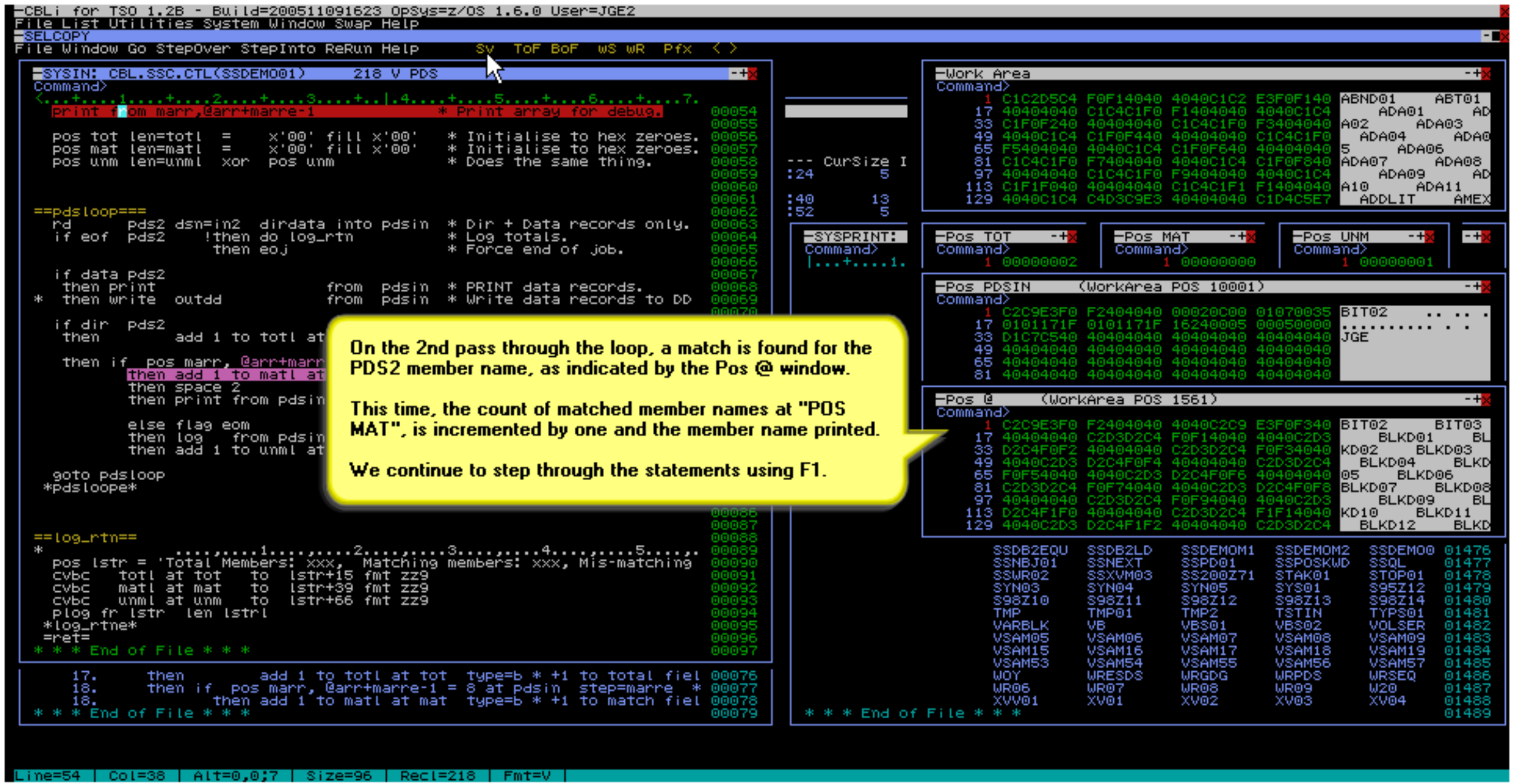
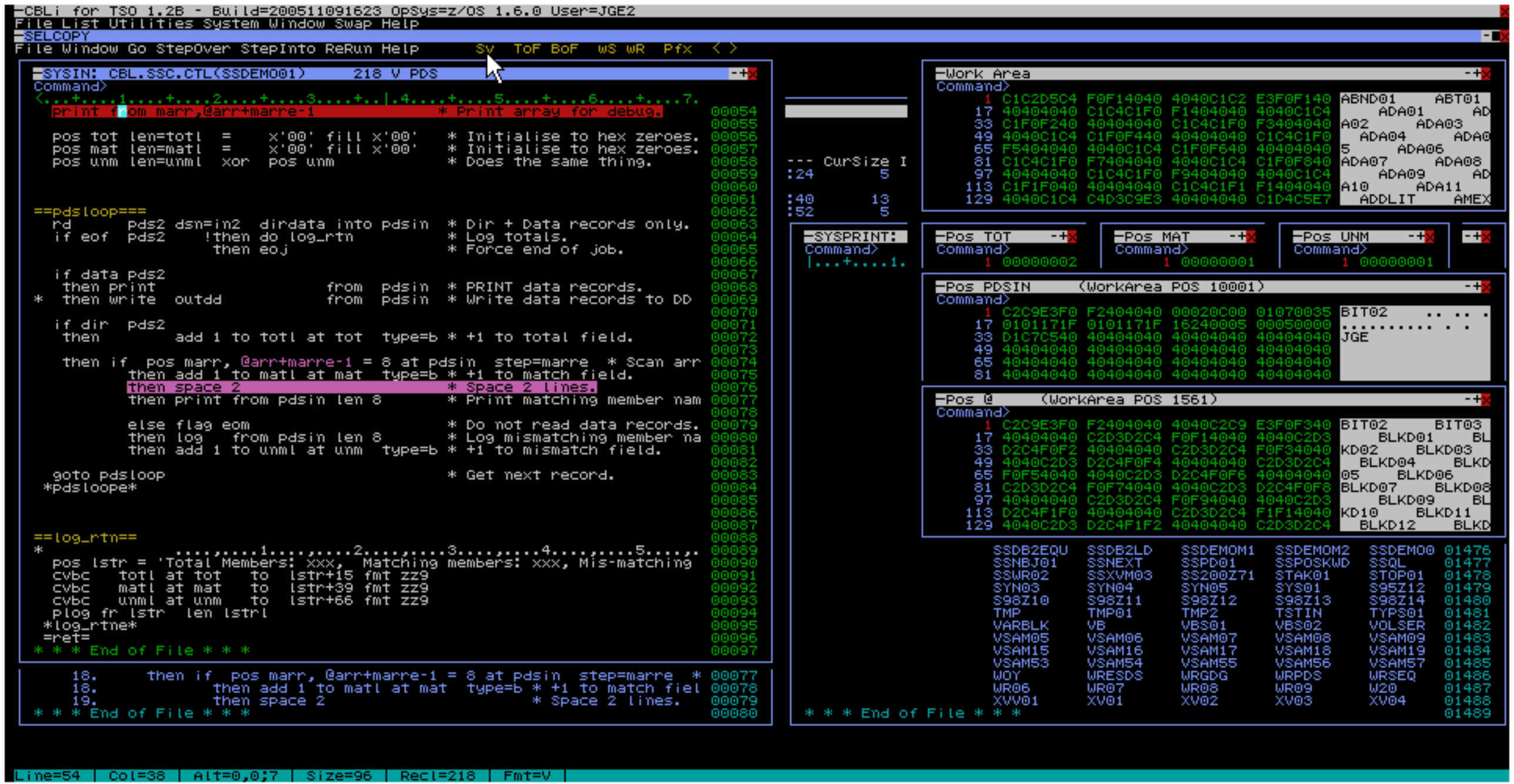


SELCOPY Interactive -slc086-



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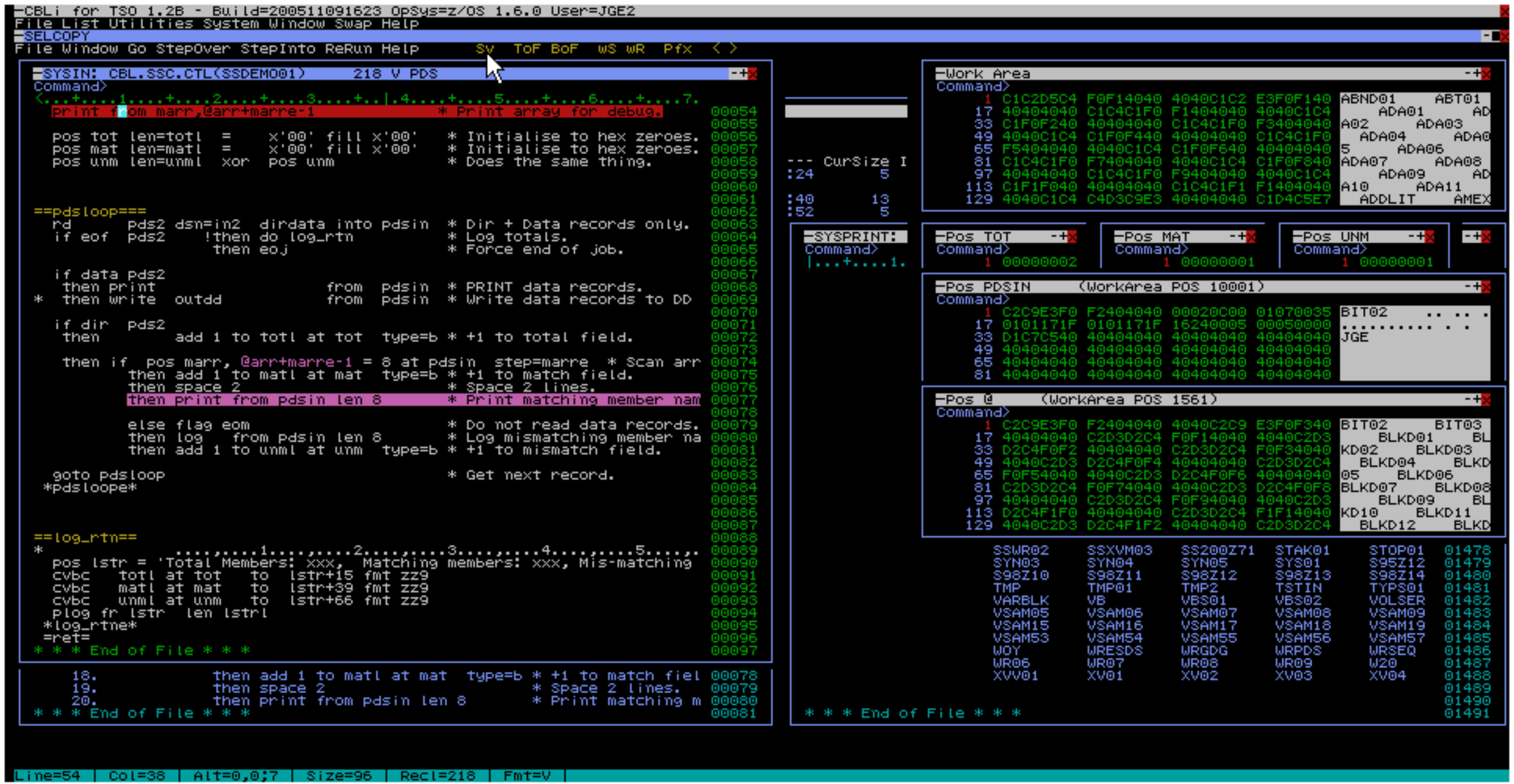

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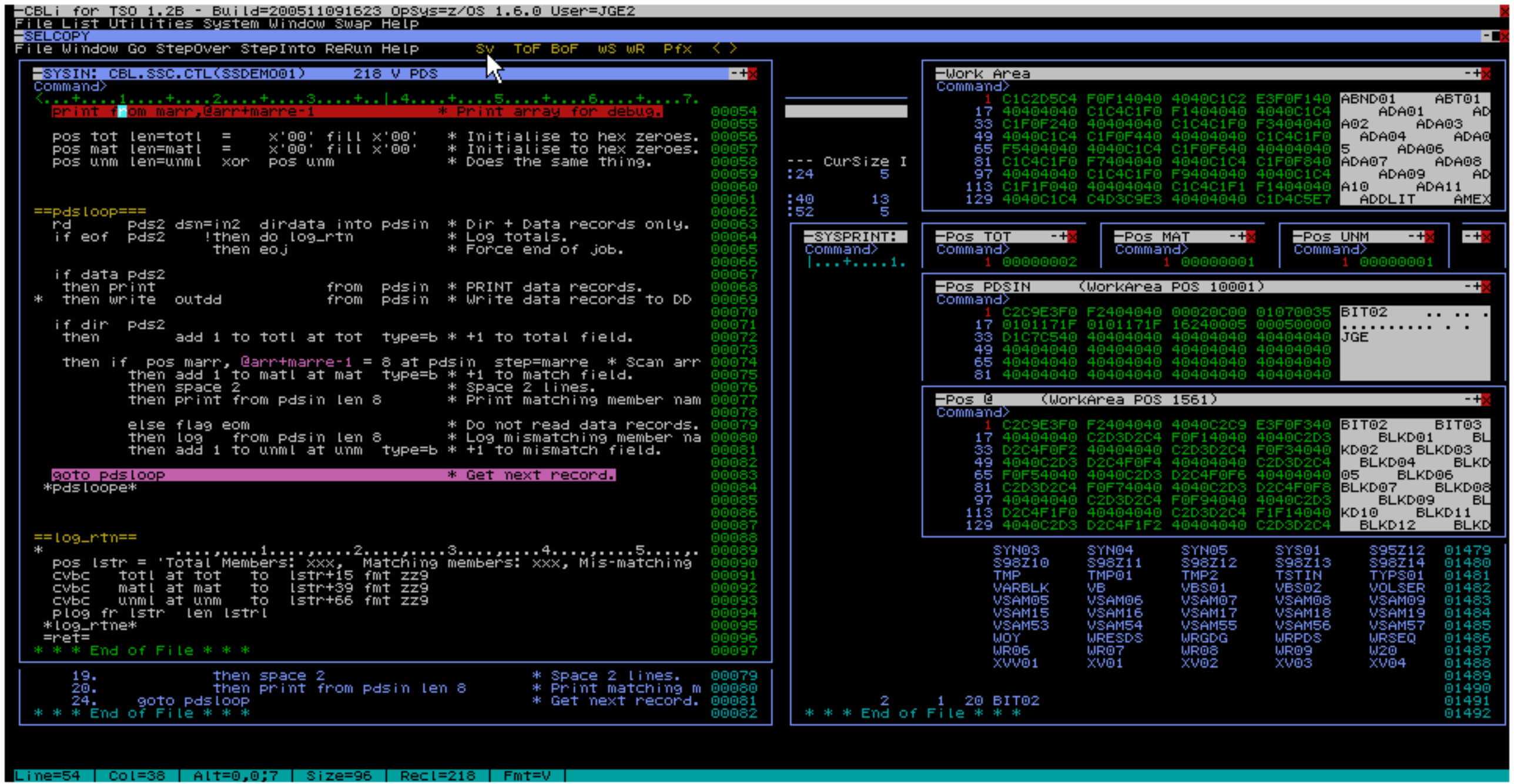

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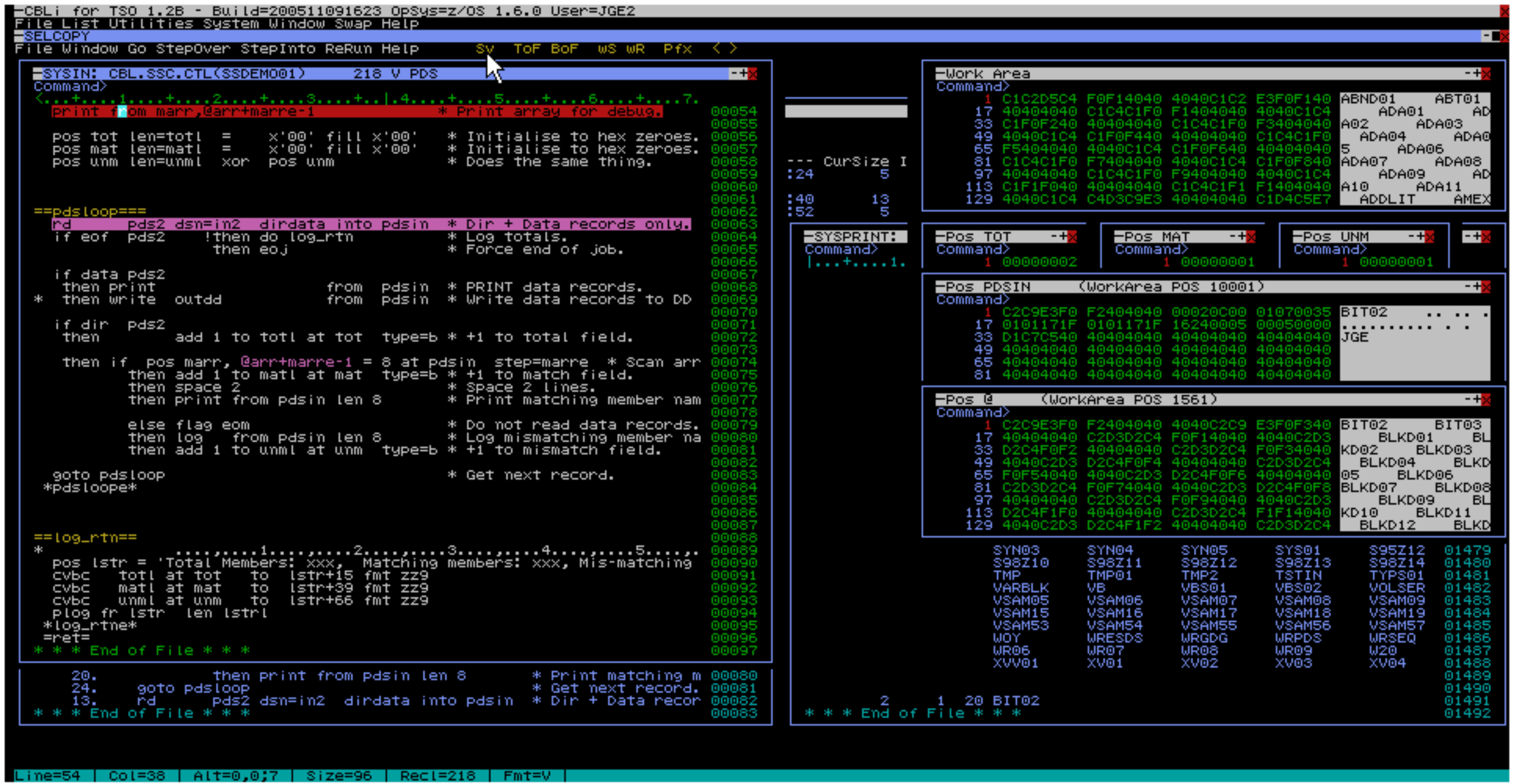

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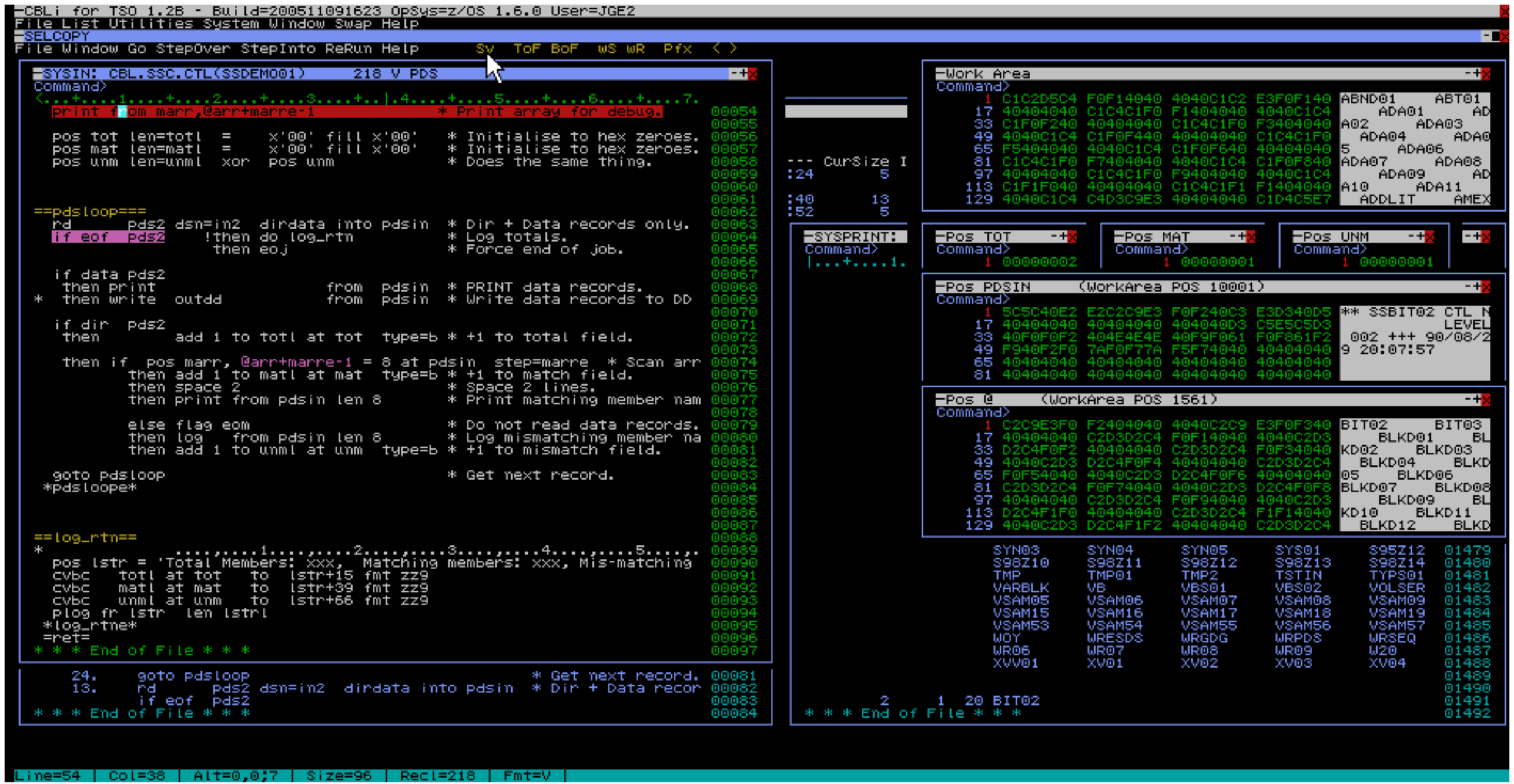

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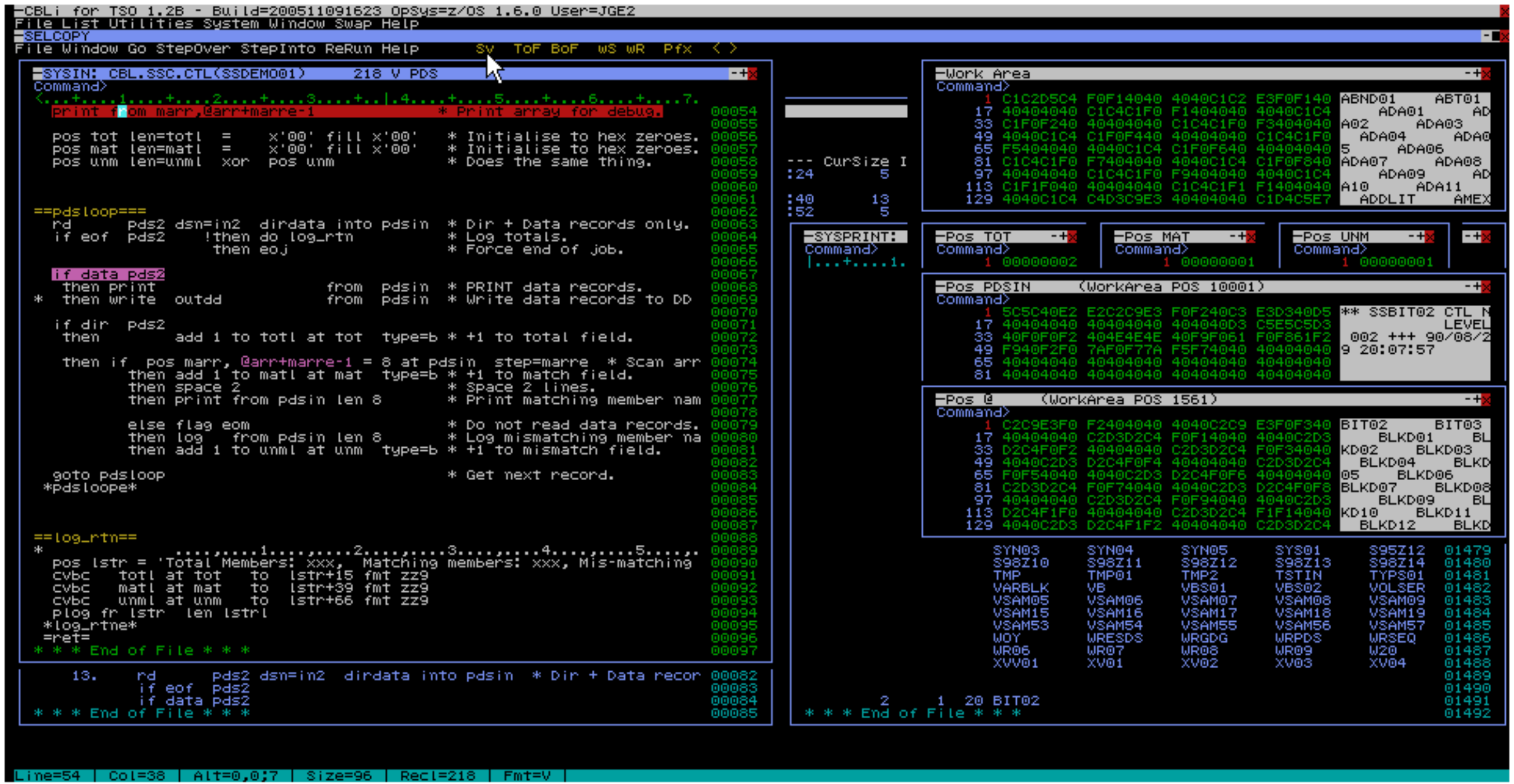
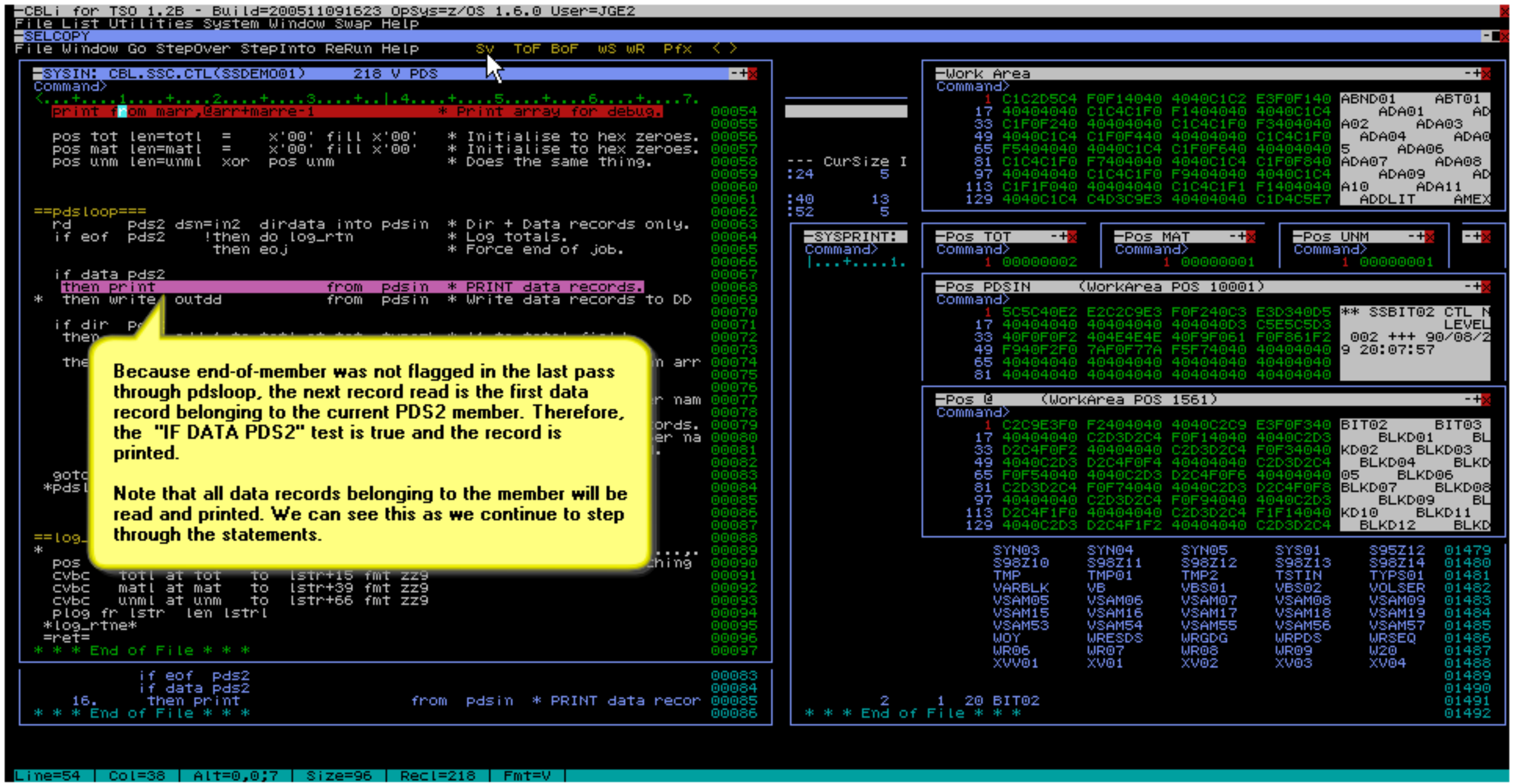
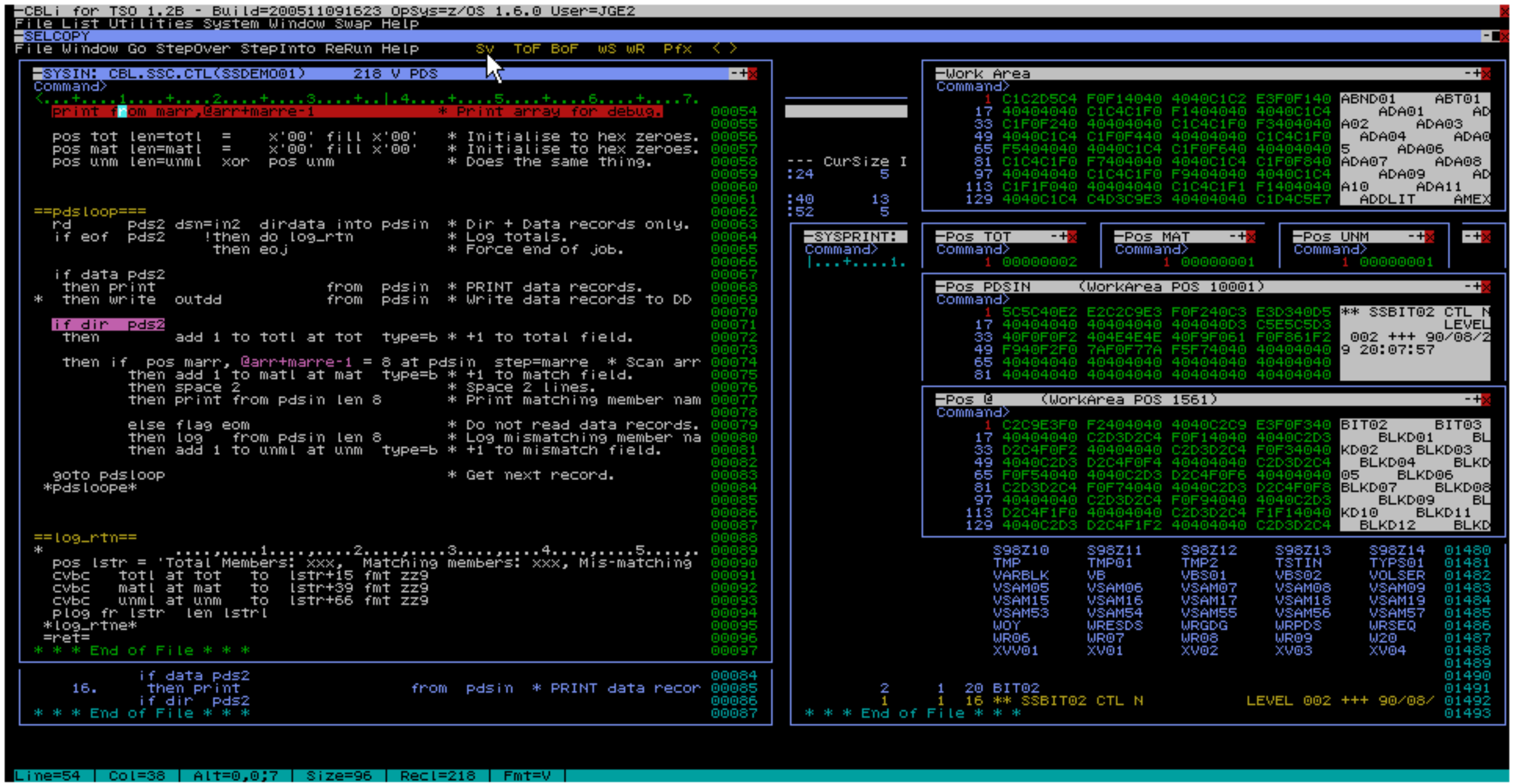
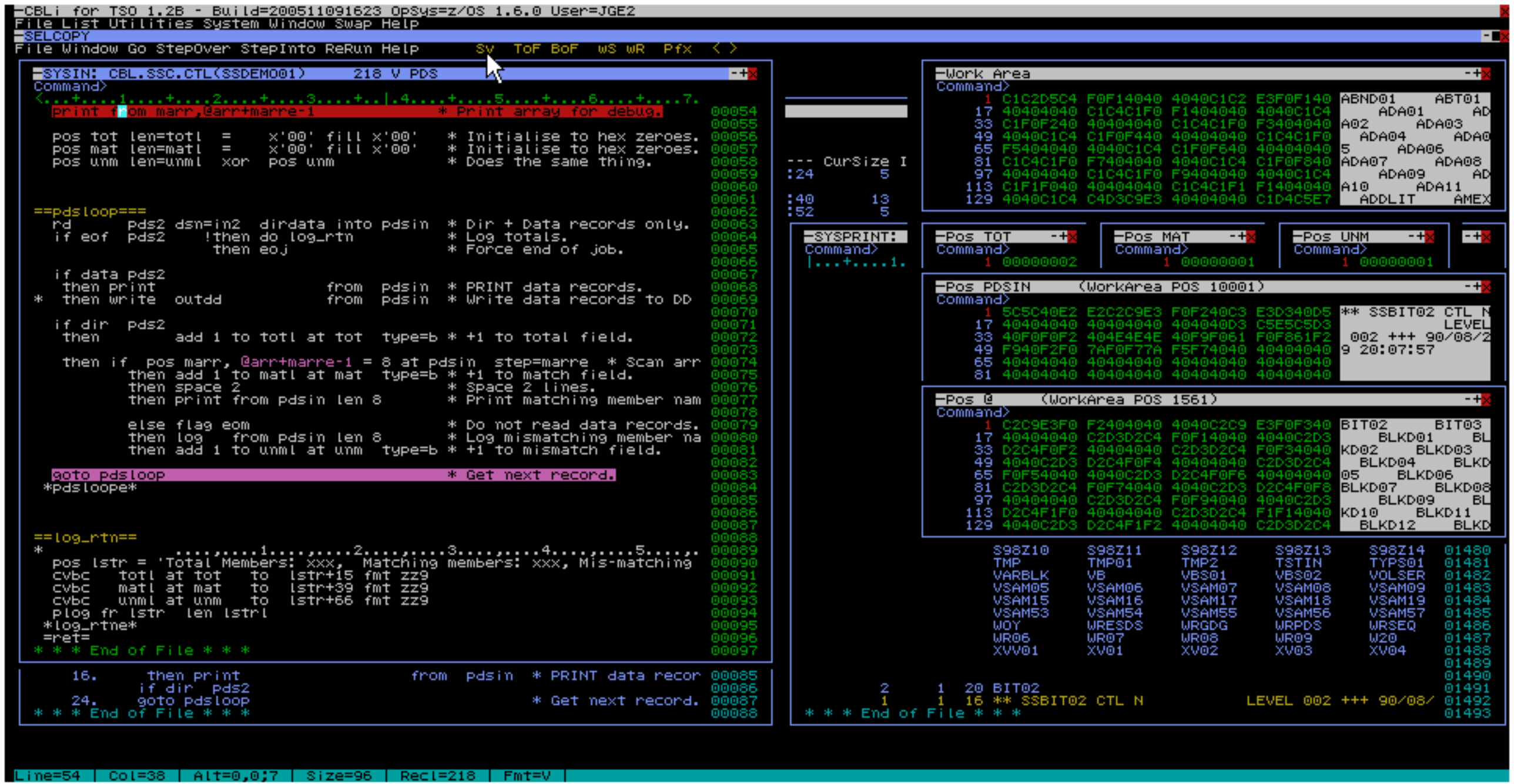

CBLi for TSO 1.2B - Build=200511091623 OpSys=z/OS 1.6.0 User=JGE2
File List Utilities System Window Swap Help
SELCOPY
File Window Go StepOver StepInto ReRun Help
Sv ToF BoF wS wR Pfx < >
SYSIN: CBL.SSC.CTL(SSDEMO01) 218 V PDS
Command>
print from marr,@arr+marre-1 * Print array for debug.
pos tot len=totl = x'00' fill x'00' * Initialise to hex zeroes.
pos mat len=matl = x'00' fill x'00' * Initialise to hex zeroes.
pos unm len=unml xor pos unm * Does the same thing.
==pdsloop===
rd pds2 dsn=in2 dirdata into pdsin * Dir + Data records only.
if eof pds2 !then do log_rtn * Log totals.
then eoj * Force end of job.
if data pds2
then print from pdsin * PRINT data records.
* then write outdd from pdsin * Write data records to DD
if dir pds2
then add 1 to totl at tot type=b * +1 to total field.
then if pos marr, @arr+marre-1 = 8 at pdsin step=marre * Scan arr
then add 1 to matl at mat type=b * +1 to match field.
then space 2 * Space 2 lines.
then print from pdsin len 8 * Print matching member nam
else flag eom * Do not read data records.
then log from pdsin len 8 * Log mismatching member na
then add 1 to unml at unm type=b * +1 to mismatch field.
goto pdsloop * Get next record.
pdsloope
==log_rtn==
pos lstr = 'Total Members: xxx, Matching members: xxx, Mis-matching
cvbc totl at tot to lstr+15 fmt zz9
cvbc matl at mat to lstr+39 fmt zz9
cvbc unml at unm to lstr+66 fmt zz9
plog fr lstr len lstrl
log_rtne
=ret=
* * * End of File * * *
13. rd pds2 dsn=in2 dirdata into pdsin * Dir + Data recor
if eof pds2
if data pds2
* * * End of File * * *
--- CurSize I
:24 5
:40 13
:52 5
SYSPRINT:
Command>
Work Area
Command>
1 C1C2D5C4 F0F14040 4040C1C2 E3F0F140 ABND01 ABT01
17 40404040 C1C4C1F0 F1404040 4040C1C4 ADA01 AD
33 C1F0F240 40404040 C1C4C1F0 F3404040 A02 ADA03
49 4040C1C4 C1F0F440 40404040 C1C4C1F0 ADA04 ADA0
65 F5404040 4040C1C4 C1F0F640 40404040 5 ADA06
81 C1C4C1F0 F7404040 4040C1C4 C1F0F840 ADA07 ADA08
97 40404040 C1C4C1F0 F9404040 4040C1C4 ADA09 AD
113 C1F1F040 40404040 C1C4C1F1 F1404040 A10 ADA11
129 4040C1C4 C4D3C9E3 40404040 C1D4C5E7 ADDLIT AMEX
Pos TOT
Command>
1 00000002
Pos MAT
Command>
1 00000001
Pos UNM
Command>
1 00000001
Pos PDSIN (WorkArea POS 10001)
Command>
1 5C5C40E2 E2C2C9E3 F0F240C3 E3D340D5 ** SSBIT02 CTL N
17 40404040 40404040 404040D3 C5E5C5D3 LEVEL
33 40F0F0F2 404E4E4E 40F9F061 F0F861F2 002 +++ 90/08/2
49 F940F2F0 7AF0F77A F5F74040 40404040 9 20:07:57
65 40404040 40404040 40404040 40404040
81 40404040 40404040 40404040 40404040
Pos @ (WorkArea POS 1561)
Command>
1 C2C9E3F0 F2404040 4040C2C9 E3F0F340 BIT02 BIT03
17 40404040 C2D3D2C4 F0F14040 4040C2D3 BLKD01 BL
33 D2C4F0F2 40404040 C2D3D2C4 F0F34040 KD02 BLKD03
49 4040C2D3 D2C4F0F4 40404040 C2D3D2C4 BLKD04 BLKD
65 F0F54040 4040C2D3 D2C4F0F6 40404040 05 BLKD06
81 C2D3D2C4 F0F74040 4040C2D3 D2C4F0F8 BLKD07 BLKD08
97 40404040 C2D3D2C4 F0F94040 4040C2D3 BLKD09 BL
113 D2C4F1F0 40404040 C2D3D2C4 F1F14040 KD10 BLKD11
129 4040C2D3 D2C4F1F2 40404040 C2D3D2C4 BLKD12 BLKD
SYN03 SYN04 SYN05 SYS01 S95Z12 01479
S98Z10 S98Z11 S98Z12 S98Z13 S98Z14 01480
TMP TMP01 TMP2 TSTIN TYPS01 01481
VARBLK VB VBS01 VBS02 VOLSER 01482
VSAM05 VSAM06 VSAM07 VSAM08 VSAM09 01483
VSAM15 VSAM16 VSAM17 VSAM18 VSAM19 01484
VSAM53 VSAM54 VSAM55 VSAM56 VSAM57 01485
WOY WRESDS WRGDG WRPDS WRSEQ 01486
WR06 WR07 WR08 WR09 W20 01487
XVV01 XV01 XV02 XV03 XV04 01488
01489
01490
2 1 20 BIT02 01491
* * * End of File * * * 01492
Line=54 | Col=38 | Alt=0,0;7 | Size=96 | Recl=218 | Fmt=V
This frame's title will come here...



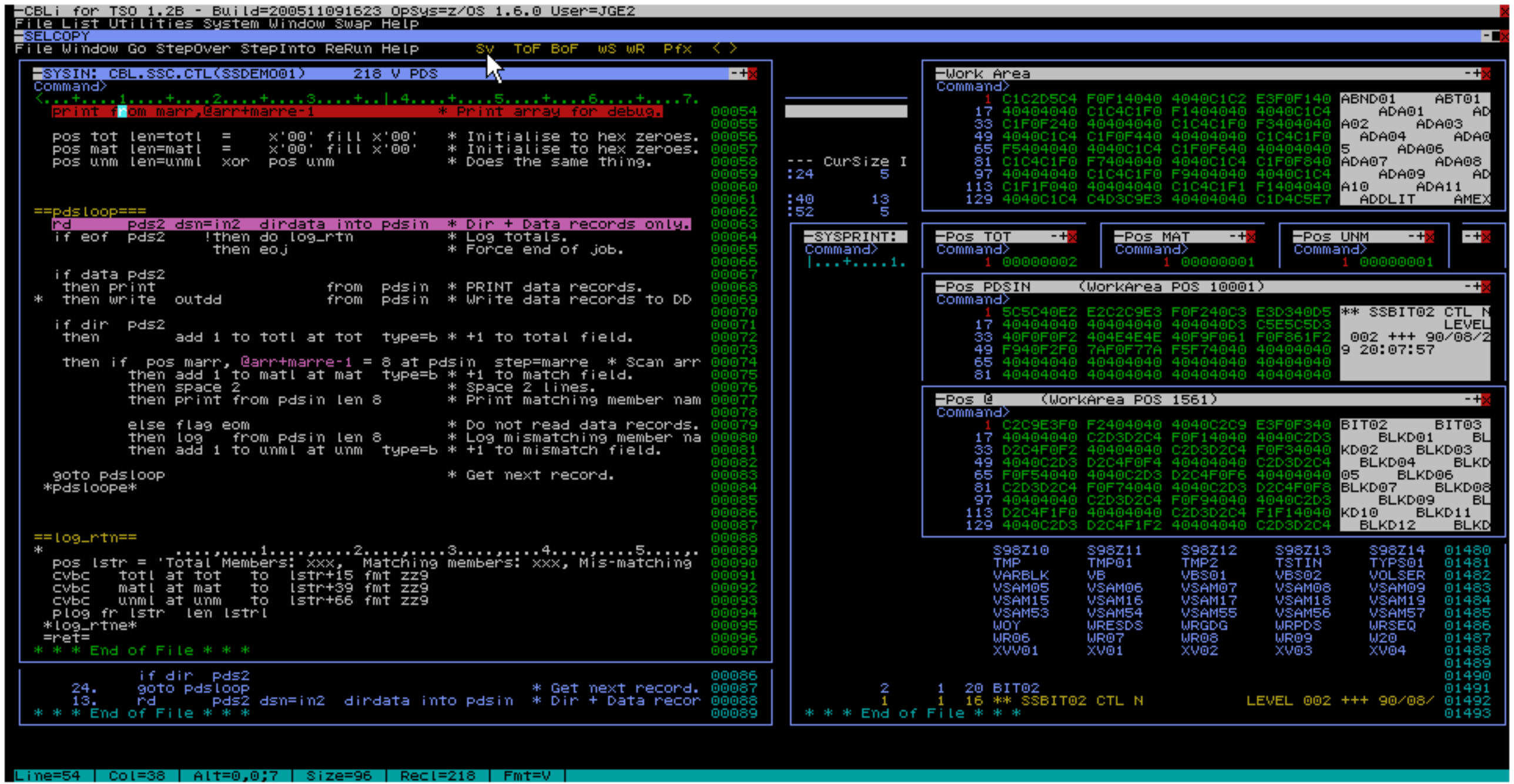
SELCOPY Interactive -slc087-



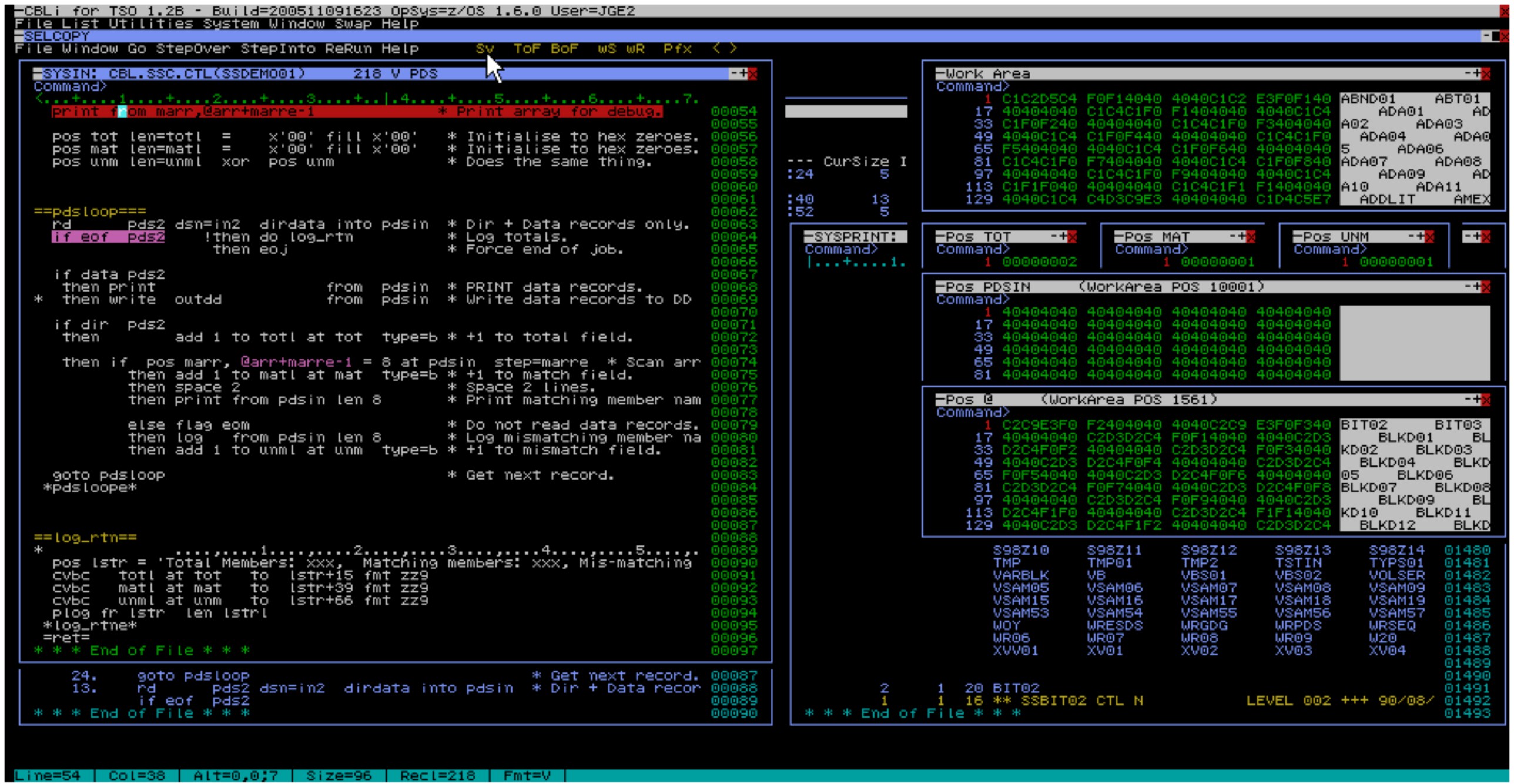
This frame's title will come here...



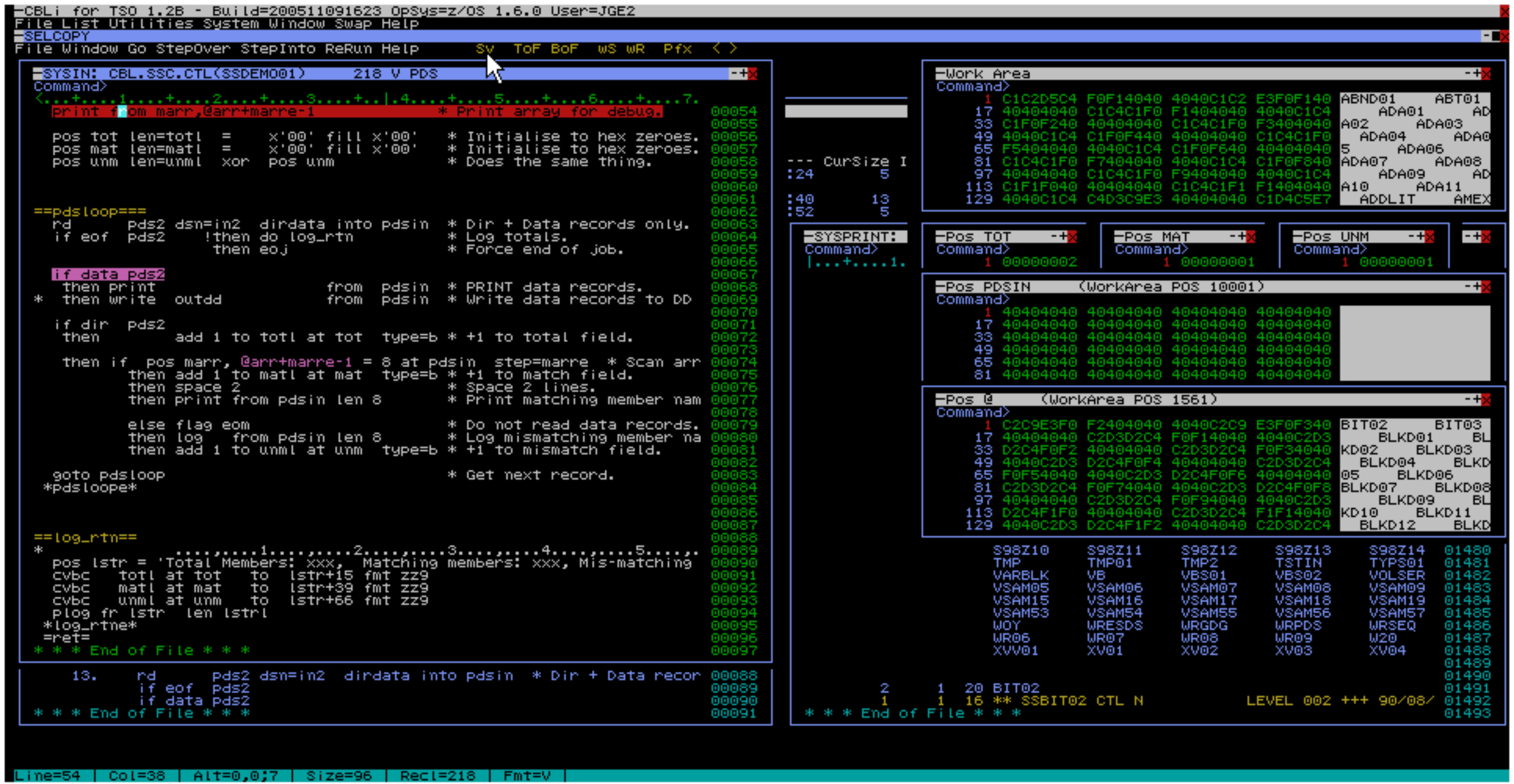
This frame's title will come here...



This frame's title will come here...



This frame's title will come here...


CBLi for TSO 1.2B - Build=200511091623 OpSys=z/OS 1.6.0 User=JGE2
File List Utilities System Window Swap Help
SELCOPY
File Window Go StepOver StepInto ReRun Help
Sv ToF BoF wS wR Pfx < >
SYSIN: CBL.SSC.CTL(SSDEMO01) 218 V PDS
Command>
print from marr,@arr+marre-1 * Print array for debug.
pos tot len=totl = x'00' fill x'00' * Initialise to hex zeroes.
pos mat len=matl = x'00' fill x'00' * Initialise to hex zeroes.
pos unm len=unml xor pos unm * Does the same thing.
==pdsloop===
rd pds2 dsn=in2 dirdata into pdsin * Dir + Data records only.
if eof pds2 !then do log_rtn * Log totals.
then eoj * Force end of job.
if data pds2
then print from pdsin * PRINT data records.
* then write outdd from pdsin * Write data records to DD
if dir pds2
then add 1 to totl at tot type=b * +1 to total field.
then if pos marr, @arr+marre-1 = 8 at pdsin step=marre * Scan arr
then add 1 to matl at mat type=b * +1 to match field.
then space 2 * Space 2 lines.
then print from pdsin len 8 * Print matching member nam
else flag eom * Do not read data records.
then log from pdsin len 8 * Log mismatching member na
then add 1 to unml at unm type=b * +1 to mismatch field.
goto pdsloop * Get next record.
pdsloope
==log_rtn==
* ....,....1....,....2....,....3....,....4....,....5....,.
pos lstr = 'Total Members: xxx, Matching members: xxx, Mis-matching
cvbc totl at tot to lstr+15 fmt zz9
cvbc matl at mat to lstr+39 fmt zz9
cvbc unml at unm to lstr+66 fmt zz9
plog fr lstr len lstrl
log_rtne
=ret=
* * * End of File * * *
13. rd pds2 dsn=in2 dirdata into pdsin * Dir + Data recor
if eof pds2
if data pds2
* * * End of File * * *
--- CurSize I
:24 5
:40 13
:52 5
SYSPRINT:
Command>
Work Area
Command>
1 C1C2D5C4 F0F14040 4040C1C2 E3F0F140 ABND01 ABT01
17 40404040 C1C4C1F0 F1404040 4040C1C4 ADA01 AD
33 C1F0F240 40404040 C1C4C1F0 F3404040 A02 ADA03
49 4040C1C4 C1F0F440 40404040 C1C4C1F0 ADA04 ADA0
65 F5404040 4040C1C4 C1F0F640 40404040 5 ADA06
81 C1C4C1F0 F7404040 4040C1C4 C1F0F840 ADA07 ADA08
97 40404040 C1C4C1F0 F9404040 4040C1C4 ADA09 AD
113 C1F1F040 40404040 C1C4C1F1 F1404040 A10 ADA11
129 4040C1C4 C4D3C9E3 40404040 C1D4C5E7 ADDLIT AMEX
Pos TOT
Command>
1 00000002
Pos MAT
Command>
1 00000001
Pos UNM
Command>
1 00000001
Pos PDSIN (WorkArea POS 10001)
Command>
1 40404040 40404040 40404040 40404040
17 40404040 40404040 40404040 40404040
33 40404040 40404040 40404040 40404040
49 40404040 40404040 40404040 40404040
65 40404040 40404040 40404040 40404040
81 40404040 40404040 40404040 40404040
Pos @ (WorkArea POS 1561)
Command>
1 C2C9E3F0 F2404040 4040C2C9 E3F0F340 BIT02 BIT03
17 40404040 C2D3D2C4 F0F14040 4040C2D3 BLKD01 BL
33 D2C4F0F2 40404040 C2D3D2C4 F0F34040 KD02 BLKD03
49 4040C2D3 D2C4F0F4 40404040 C2D3D2C4 BLKD04 BLKD
65 F0F54040 4040C2D3 D2C4F0F6 40404040 05 BLKD06
81 C2D3D2C4 F0F74040 4040C2D3 D2C4F0F8 BLKD07 BLKD08
97 40404040 C2D3D2C4 F0F94040 4040C2D3 BLKD09 BL
113 D2C4F1F0 40404040 C2D3D2C4 F1F14040 KD10 BLKD11
129 4040C2D3 D2C4F1F2 40404040 C2D3D2C4 BLKD12 BLKD
S98Z10 S98Z11 S98Z12 S98Z13 S98Z14 01480
TMP TMP01 TMP2 TSTIN TYPS01 01481
VARBLK VB VBS01 VBS02 VOLSER 01482
VSAM05 VSAM06 VSAM07 VSAM08 VSAM09 01483
VSAM15 VSAM16 VSAM17 VSAM18 VSAM19 01484
VSAM53 VSAM54 VSAM55 VSAM56 VSAM57 01485
WOY WRESDS WRGDG WRPDS WRSEQ 01486
WR06 WR07 WR08 WR09 W20 01487
XVV01 XV01 XV02 XV03 XV04 01488
01489
01490
2 1 20 BIT02 01491
1 1 16 ** SSBIT02 CTL N LEVEL 002 +++ 90/08/ 01492
* * * End of File * * * 01493
Line=54 Col=38 Alt=0,0;7 Size=96 Recl=218 Fmt=V
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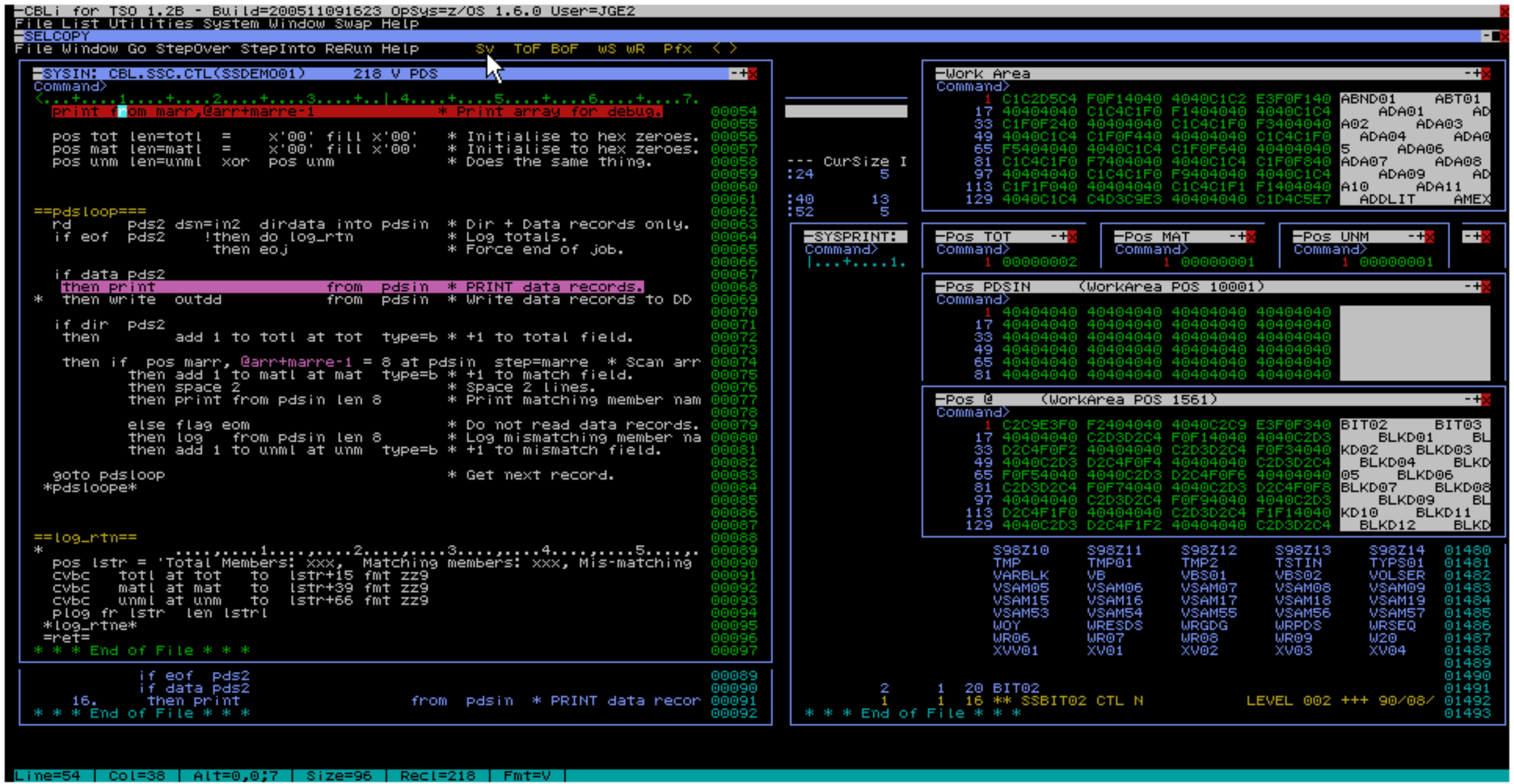
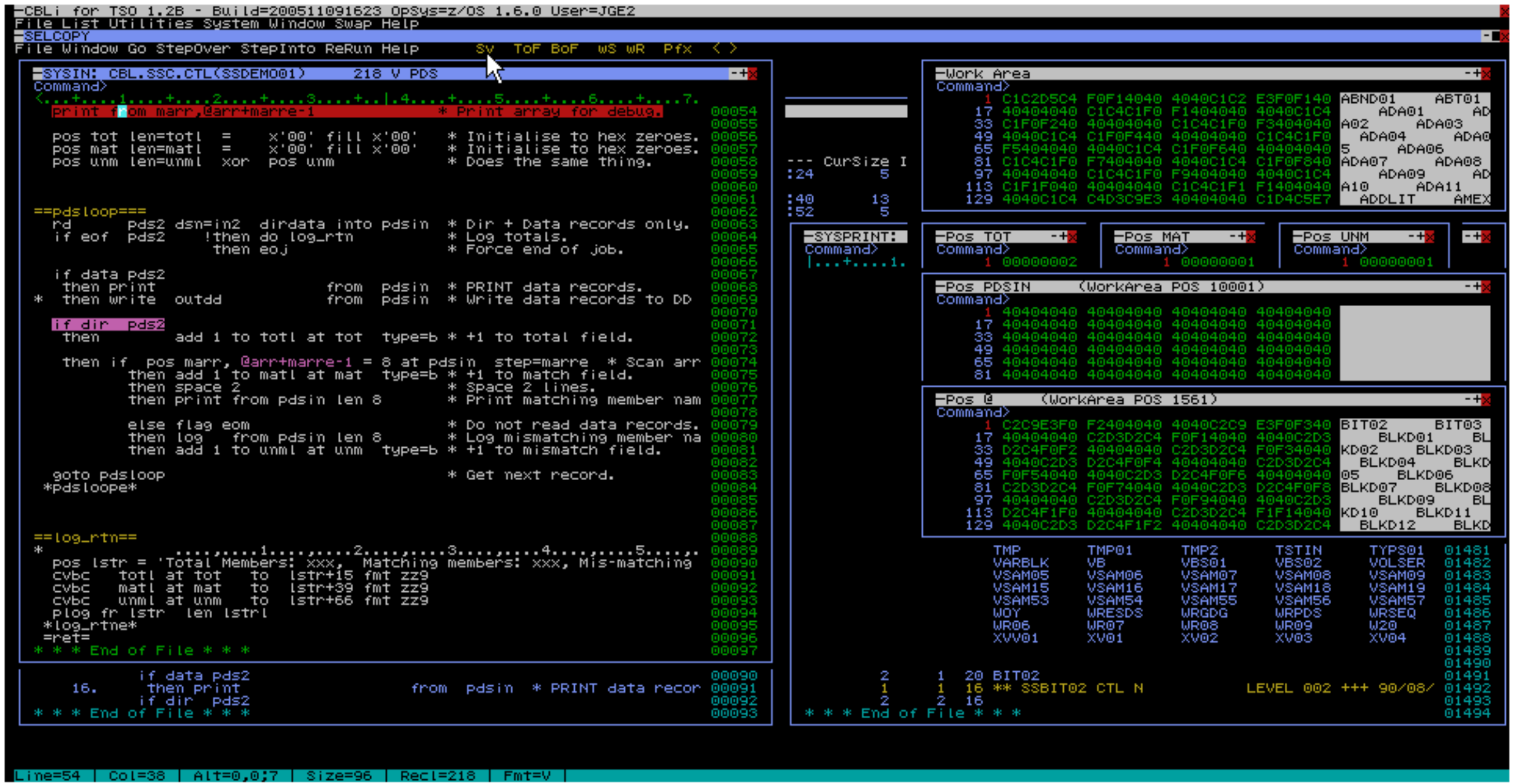
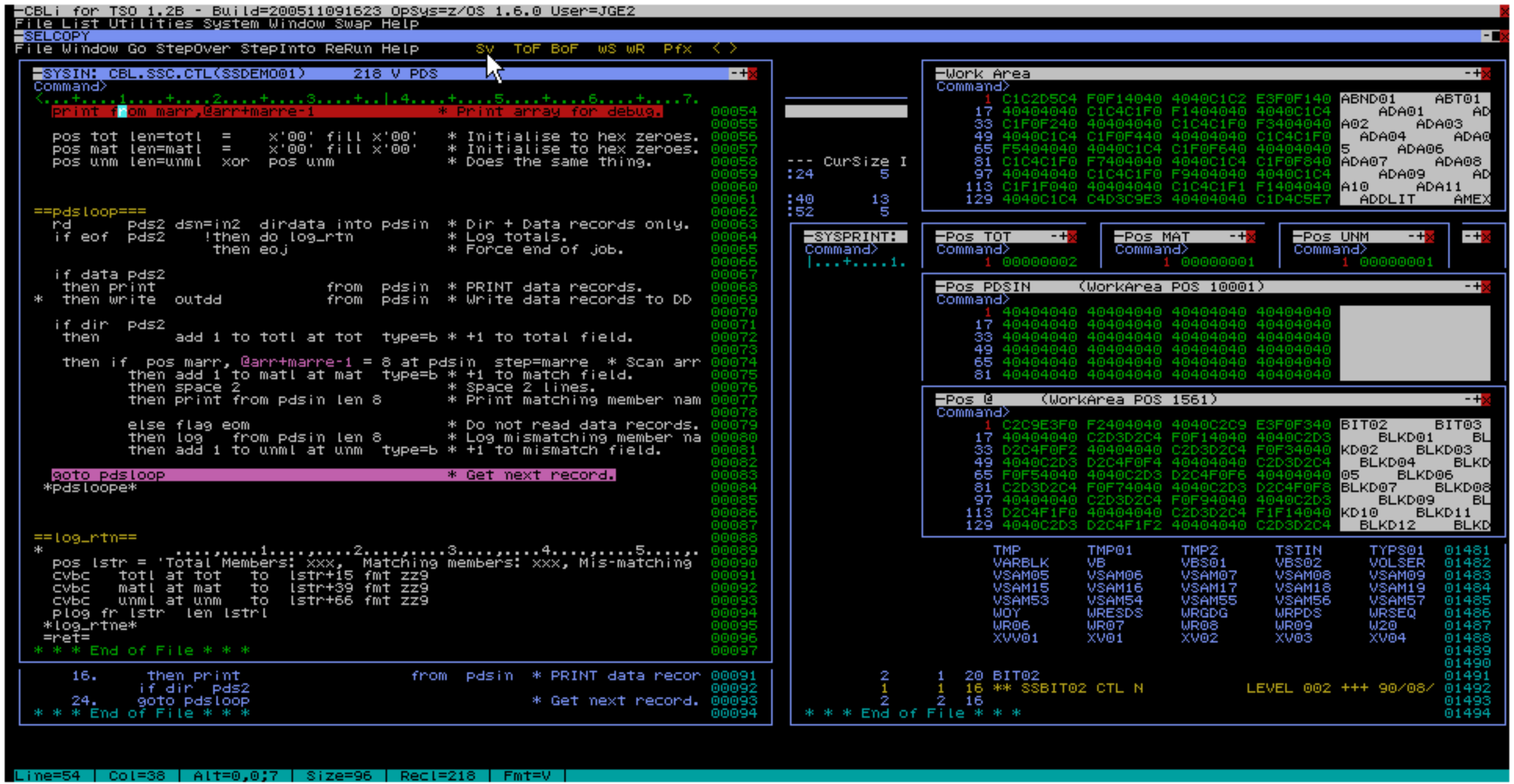


This frame's title will come here...



This frame's title will come here...



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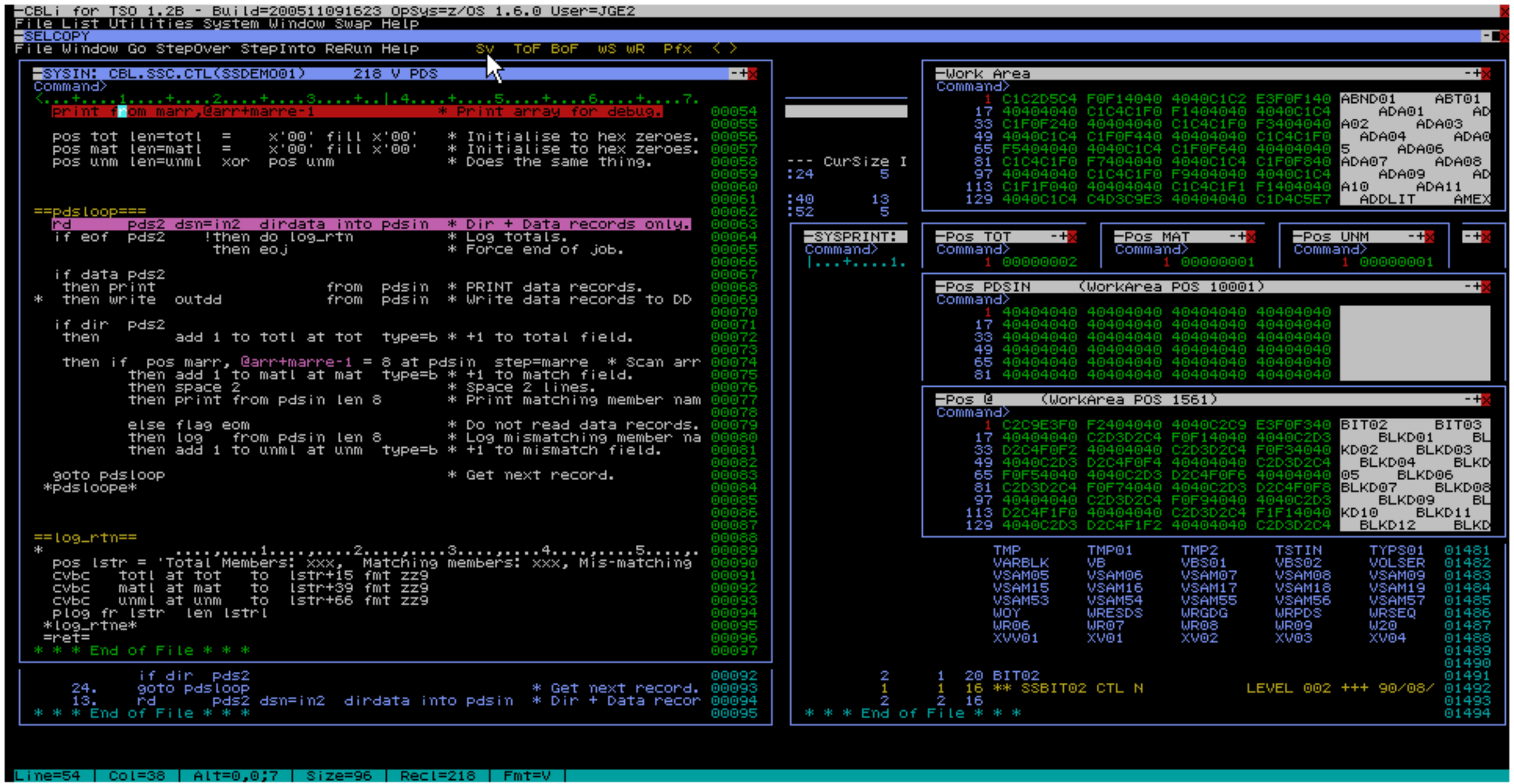
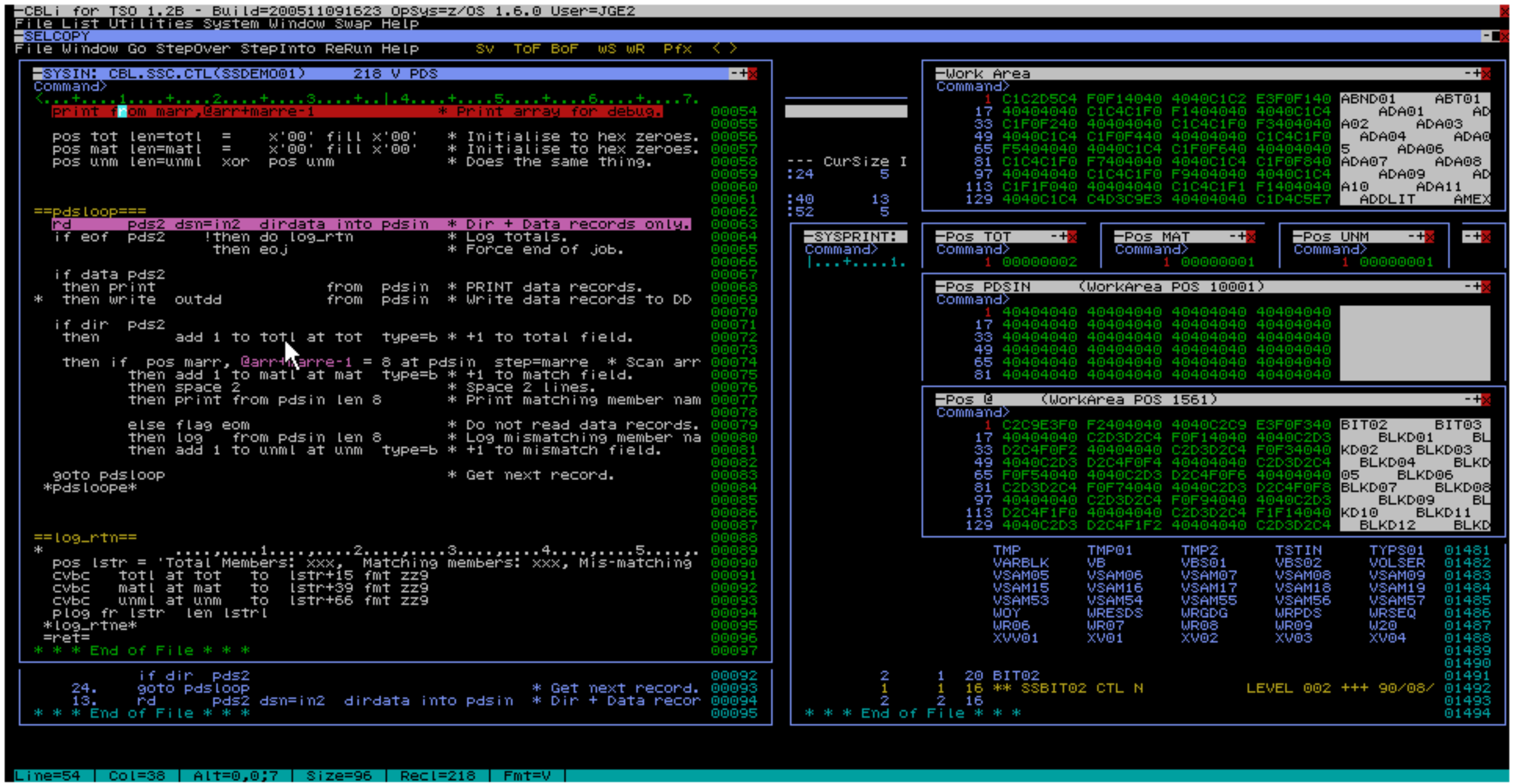


This frame's title will come here...



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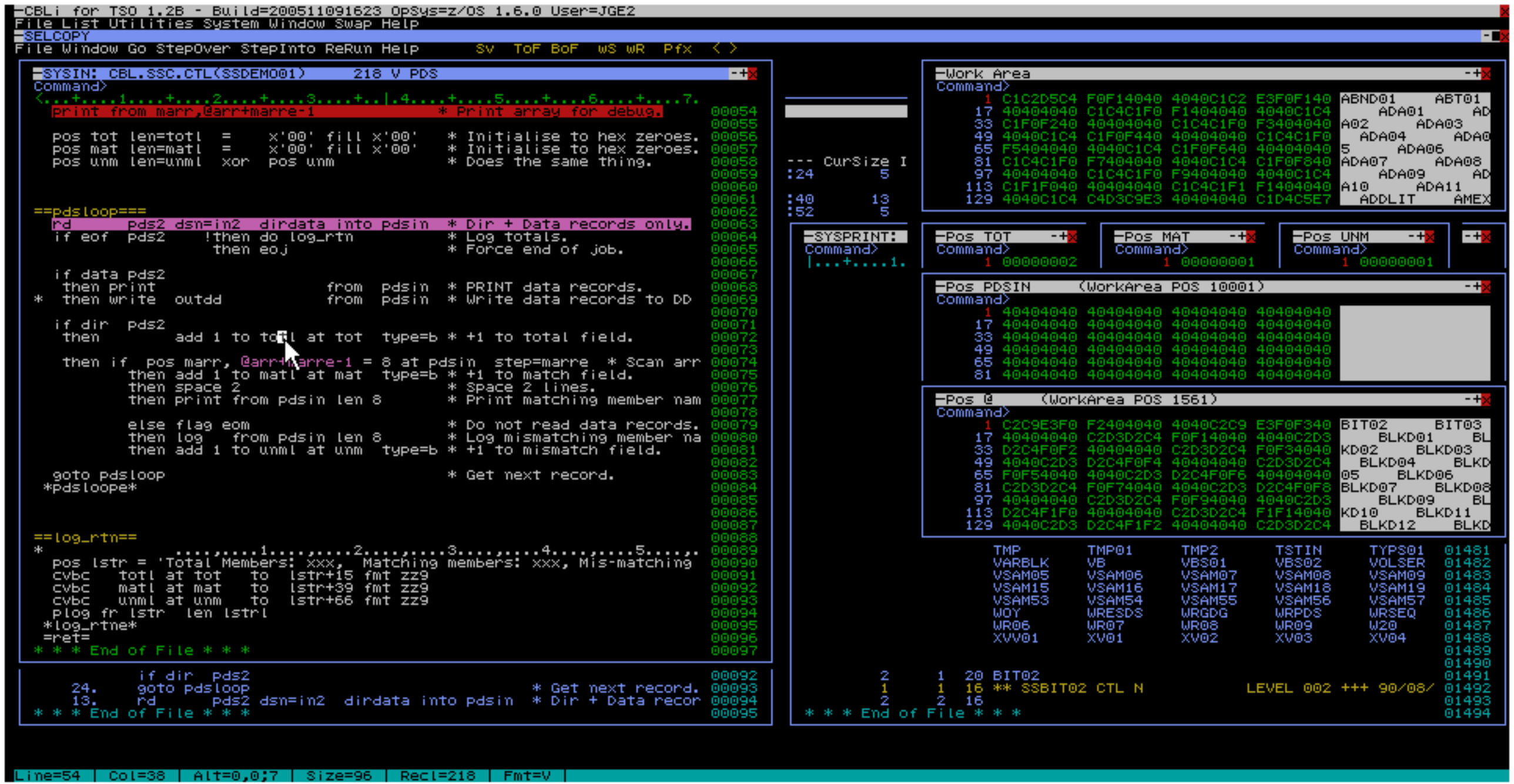
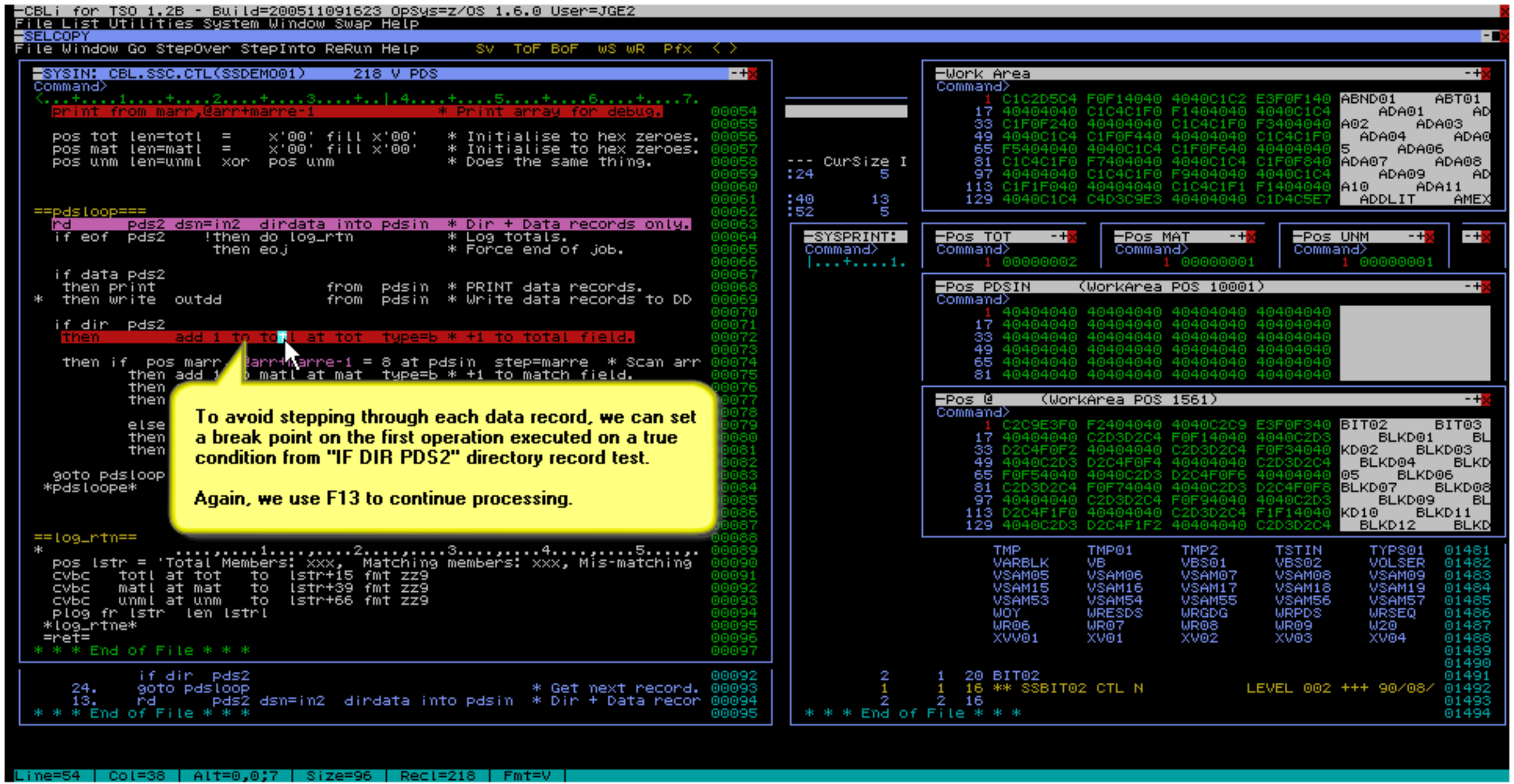
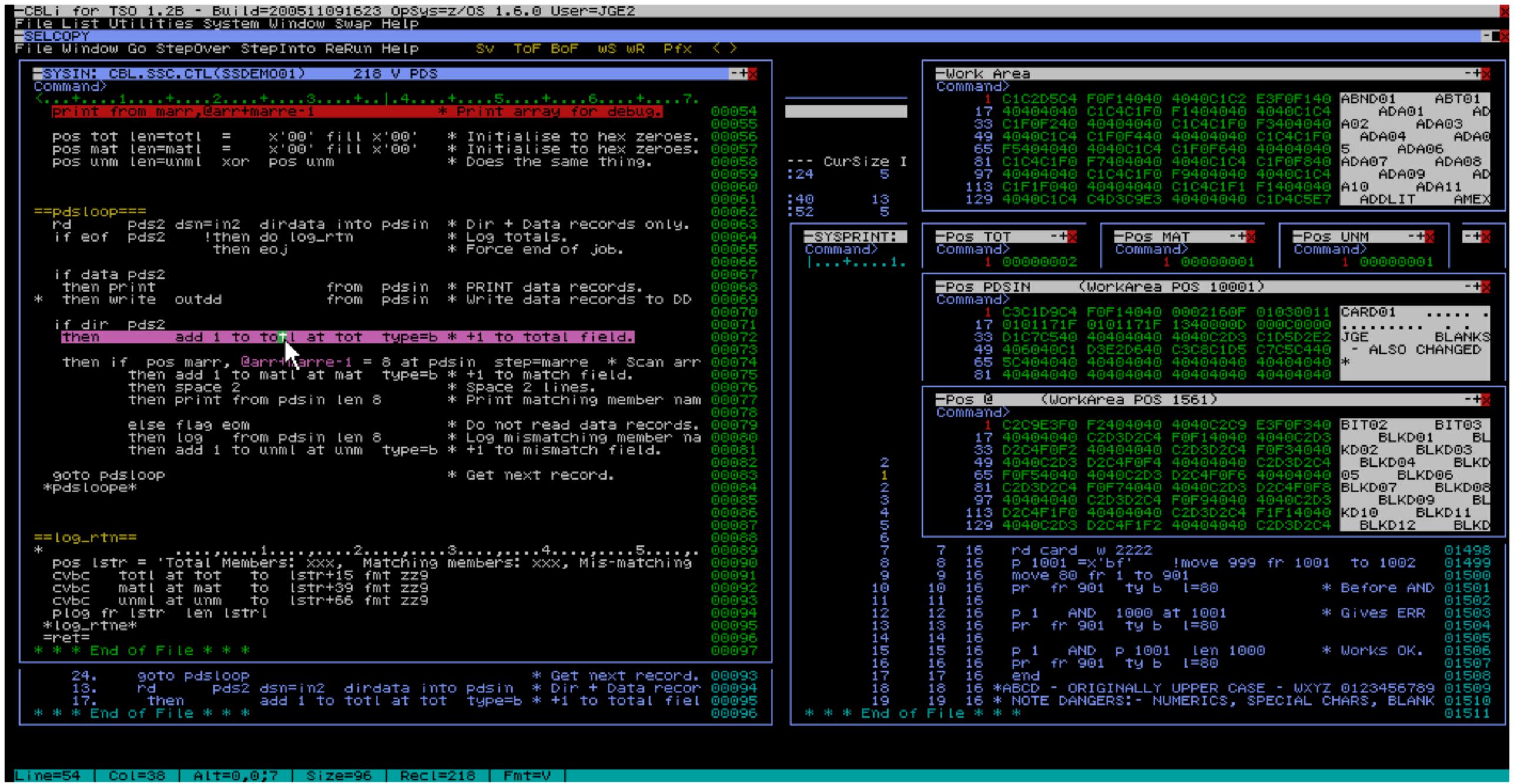


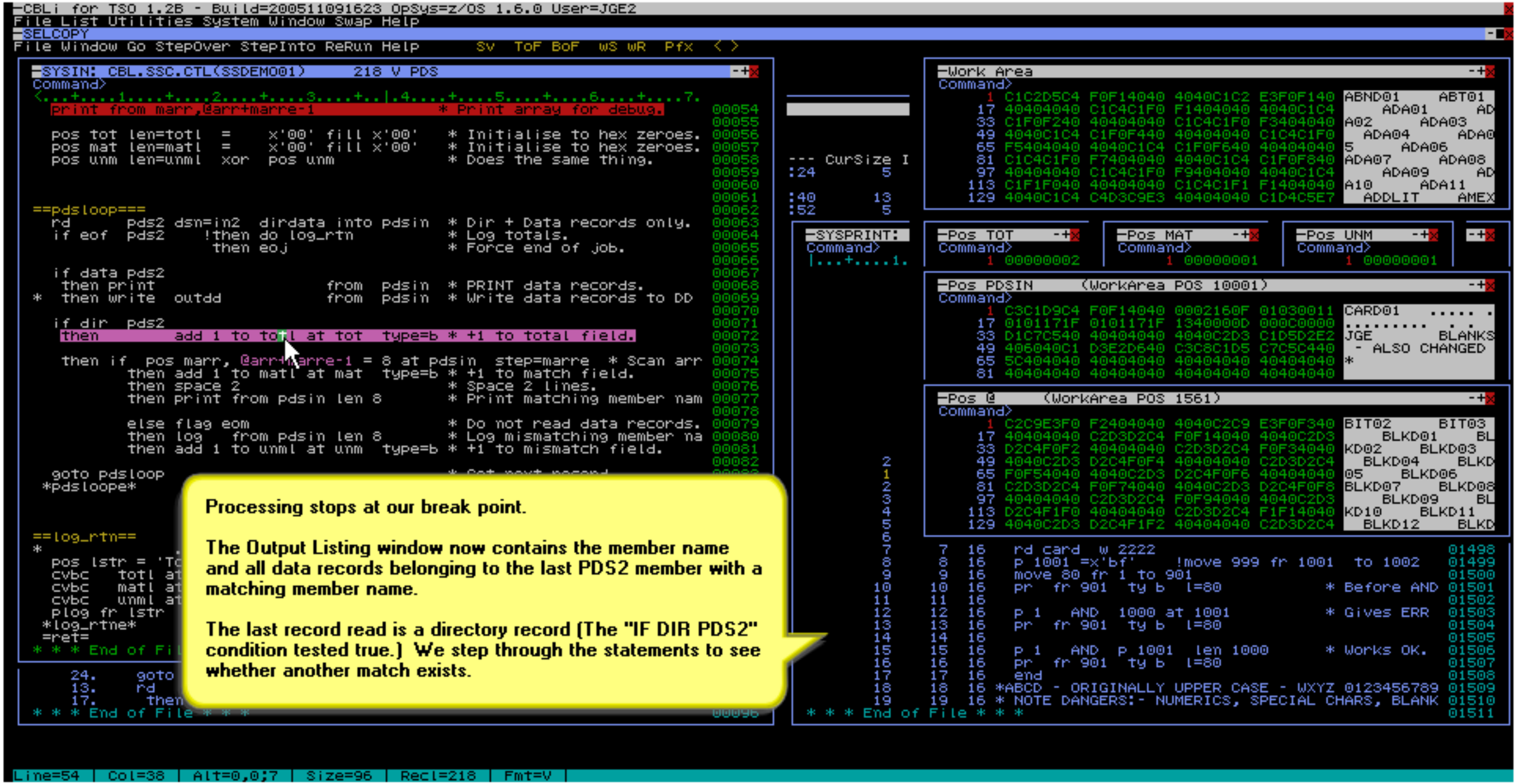
This frame's title will come here...



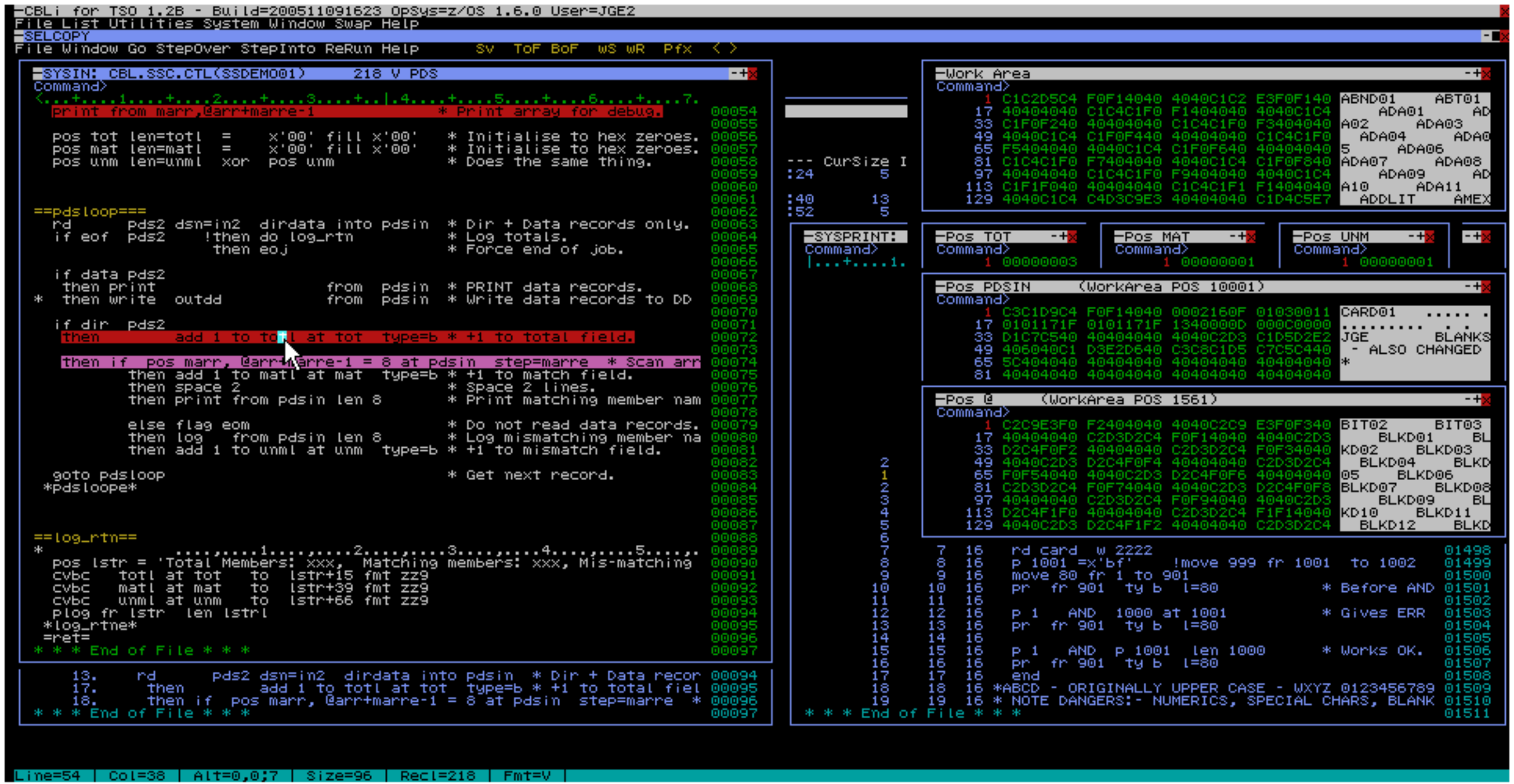
SELCOPY Interactive -slc088-



This frame's title will come here...



SELCOPY Interactive -slc089-



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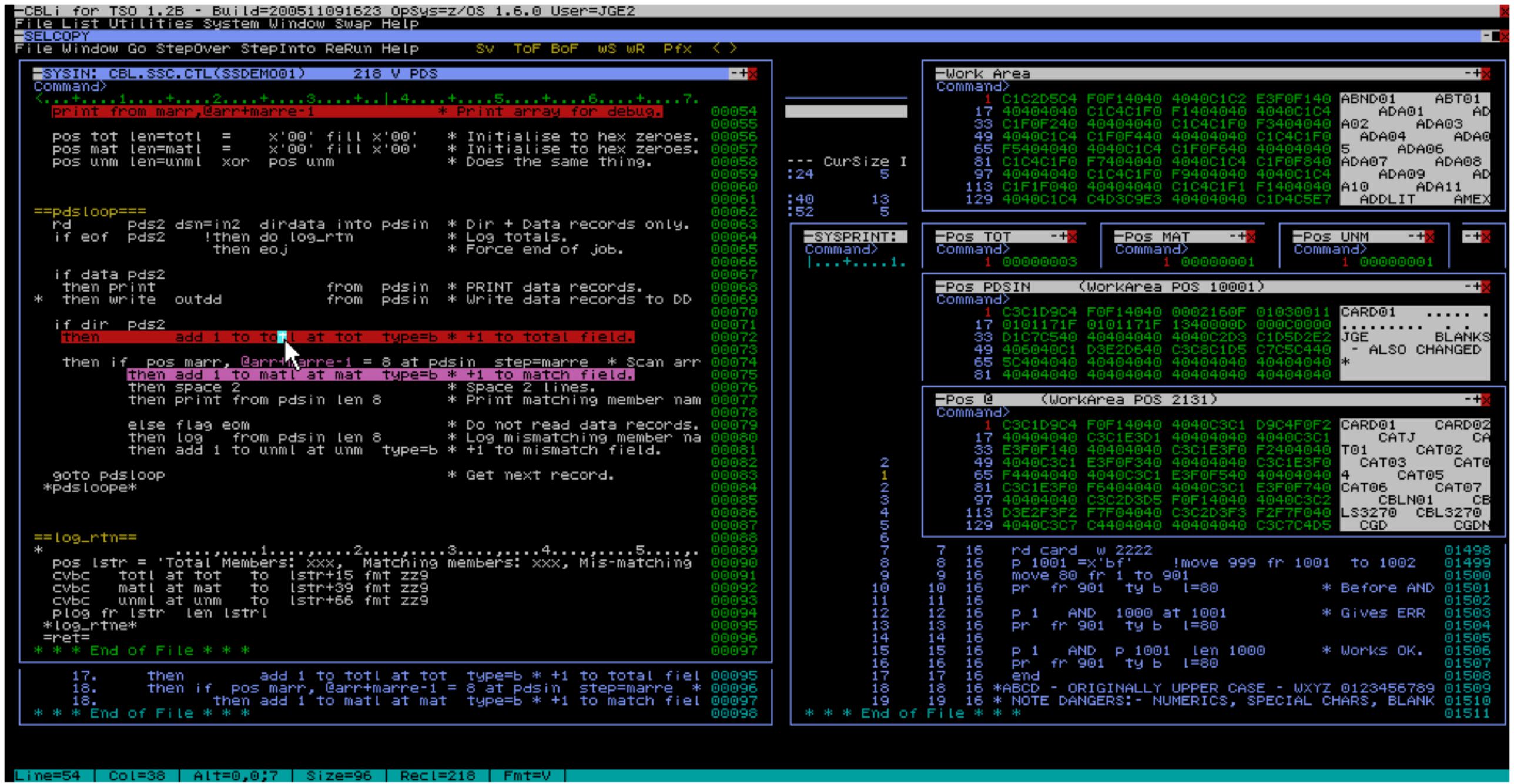

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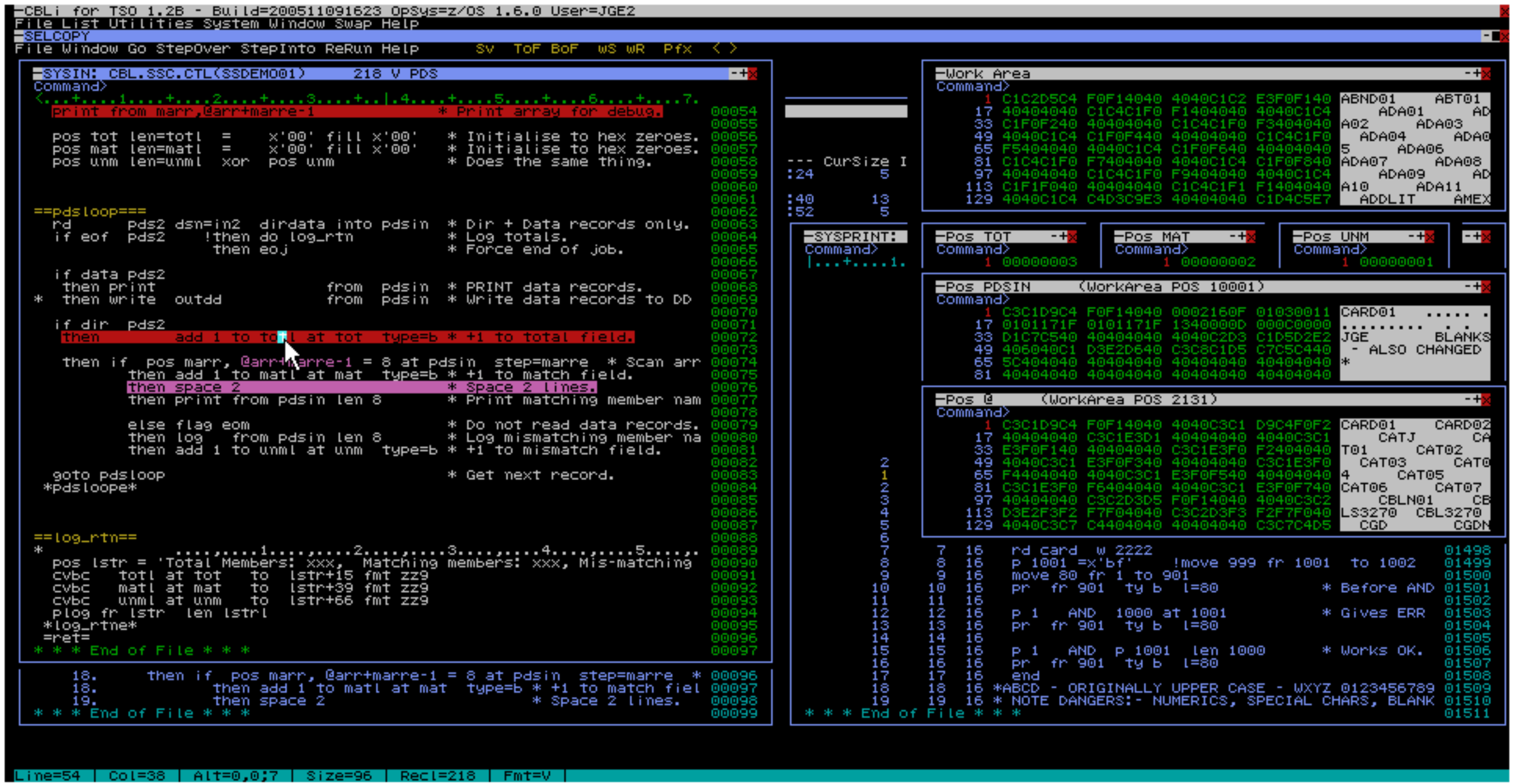

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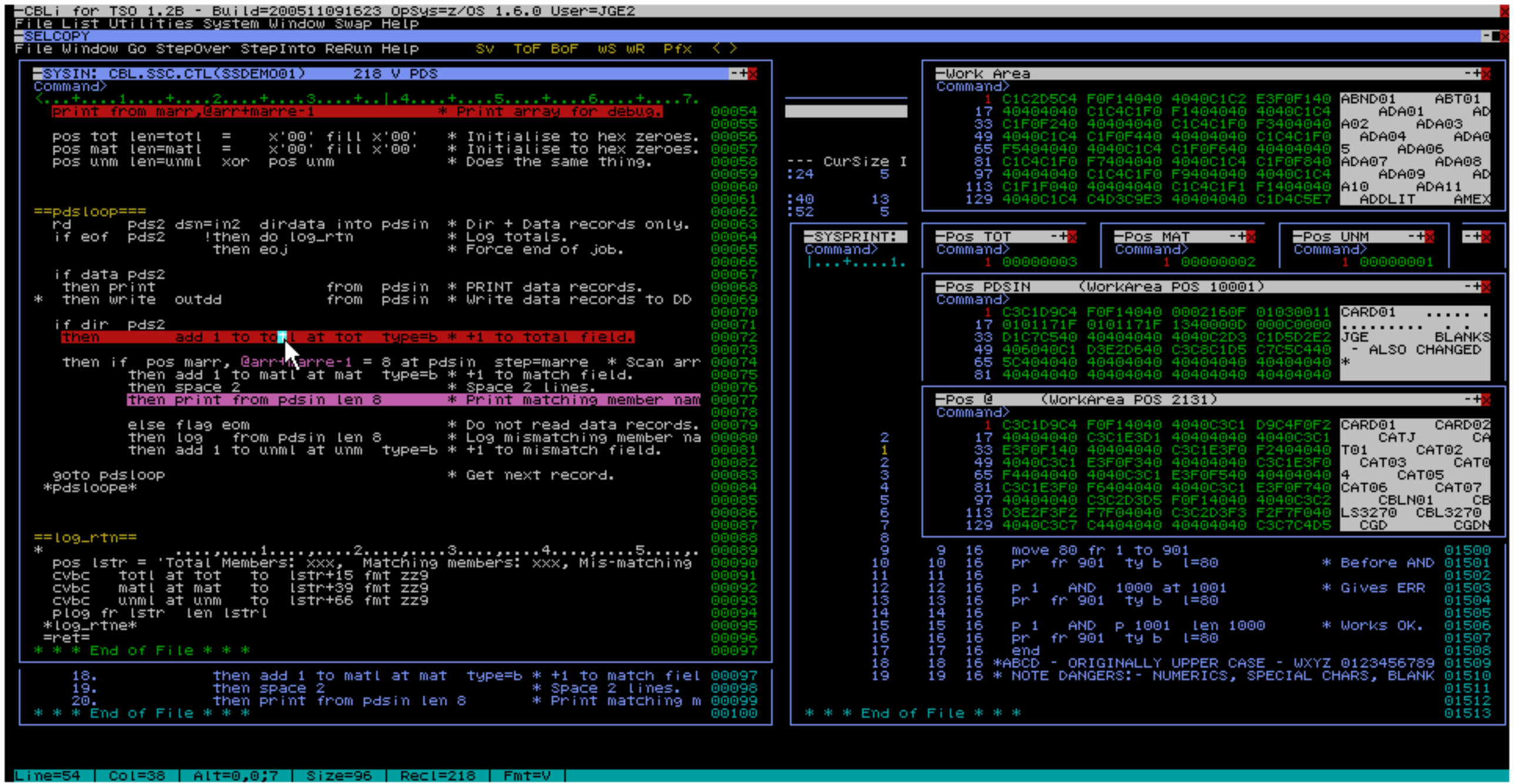

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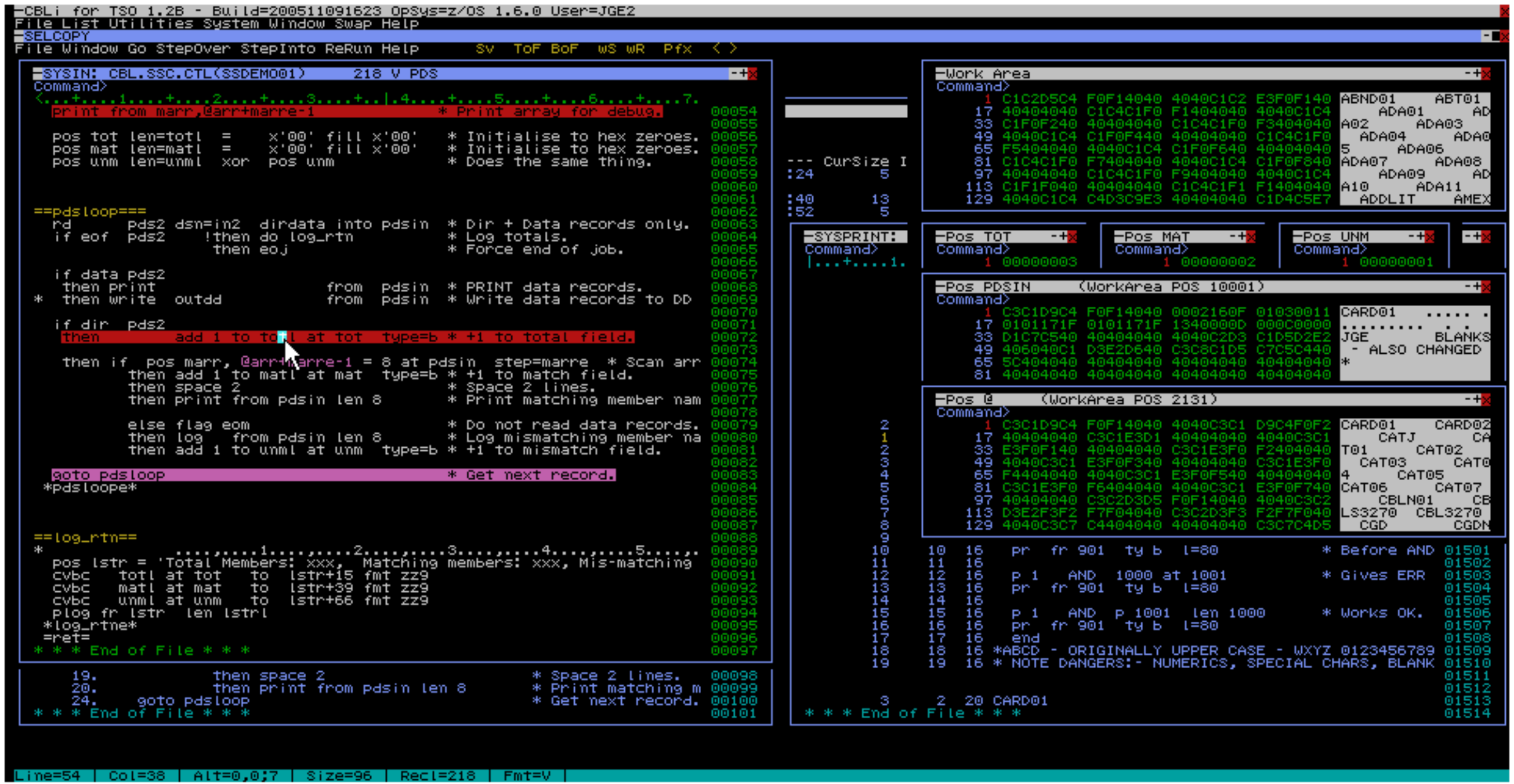

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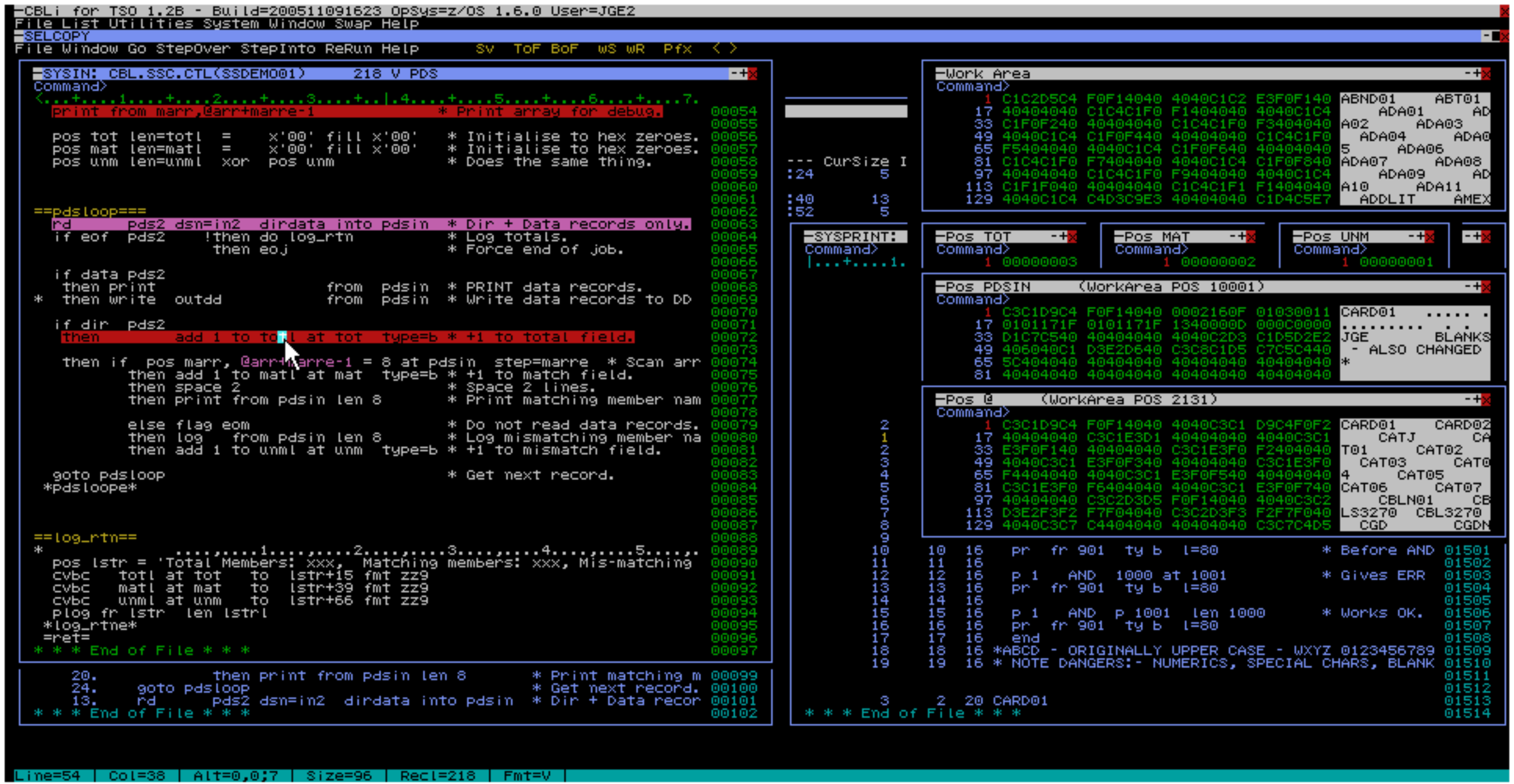

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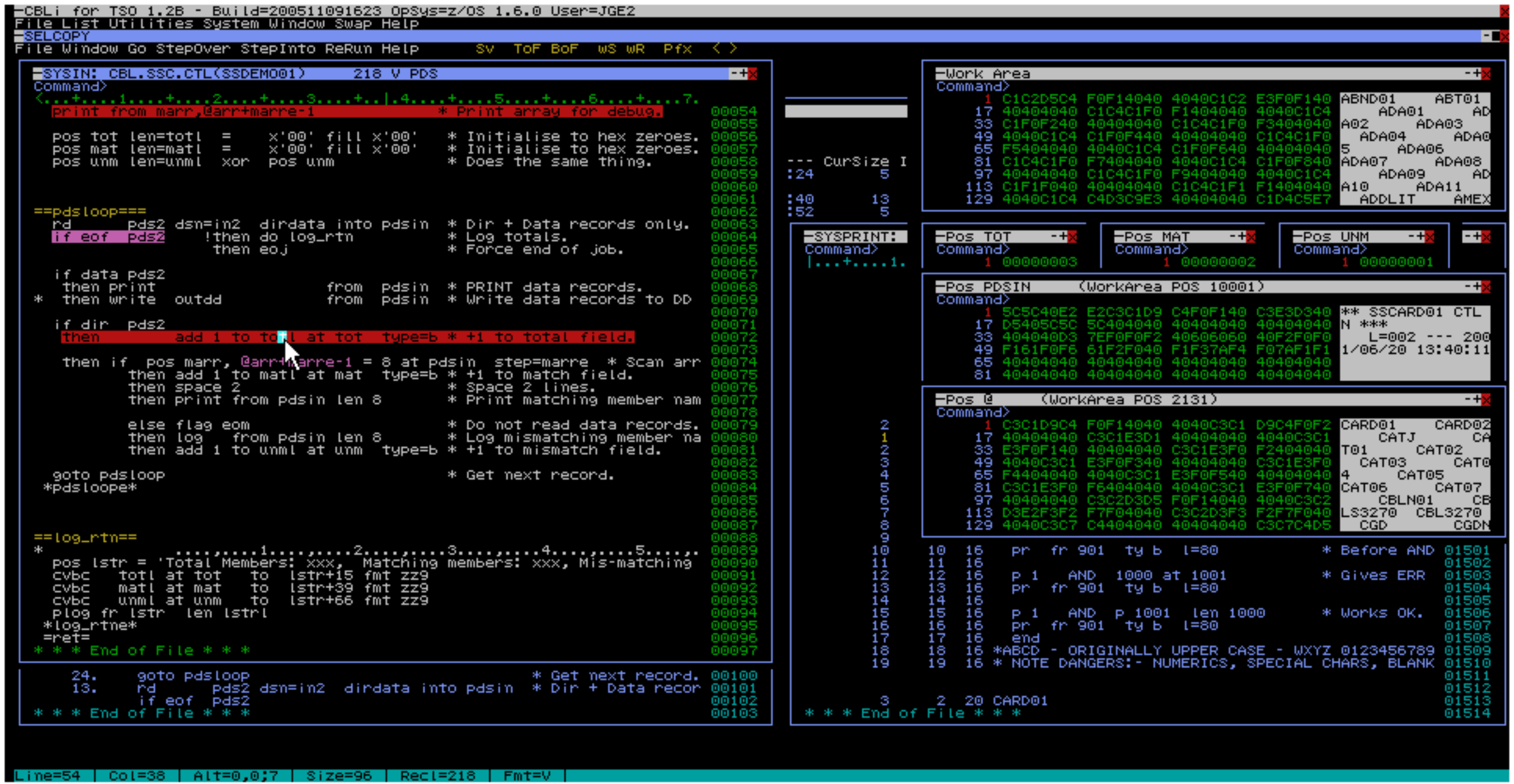

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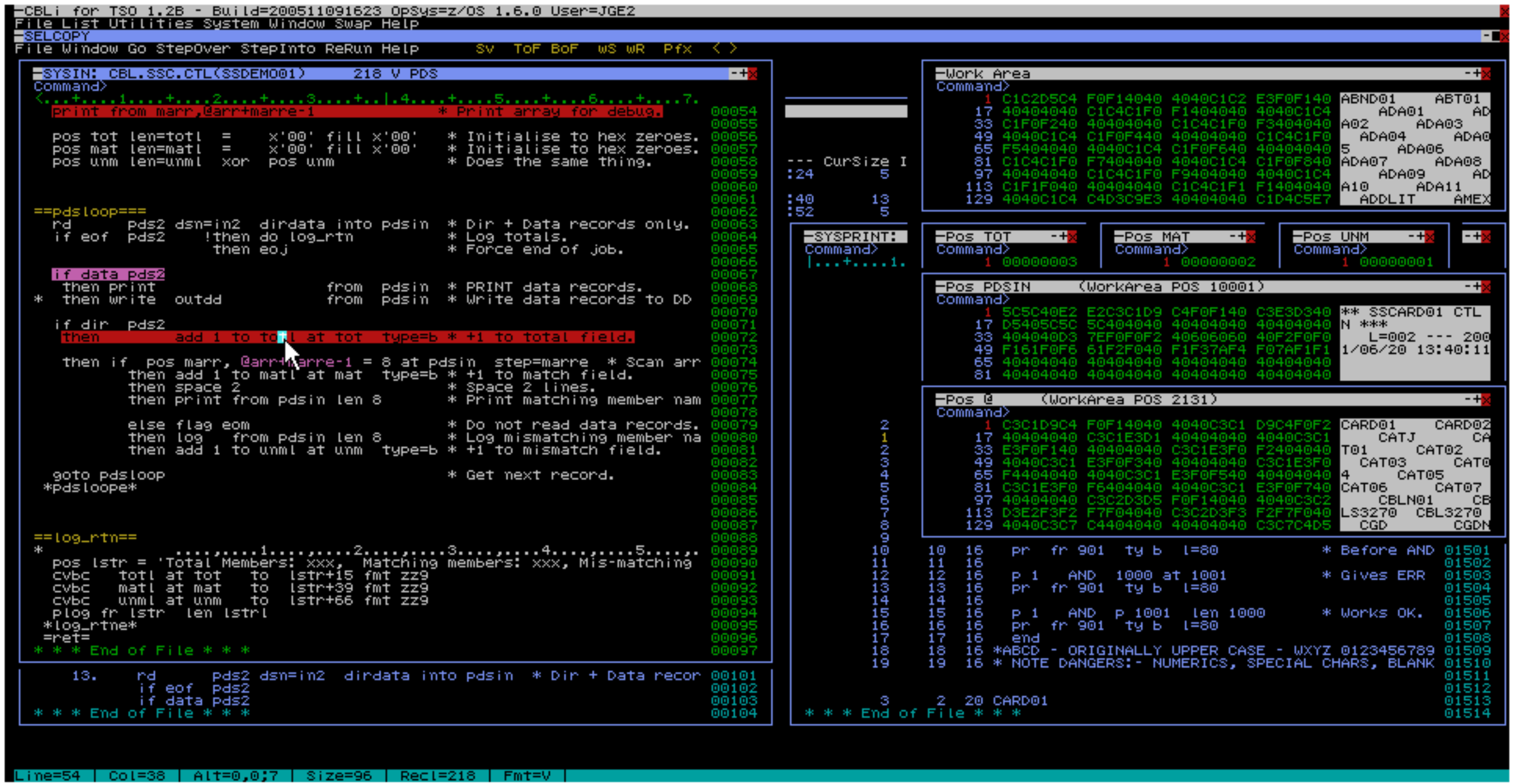

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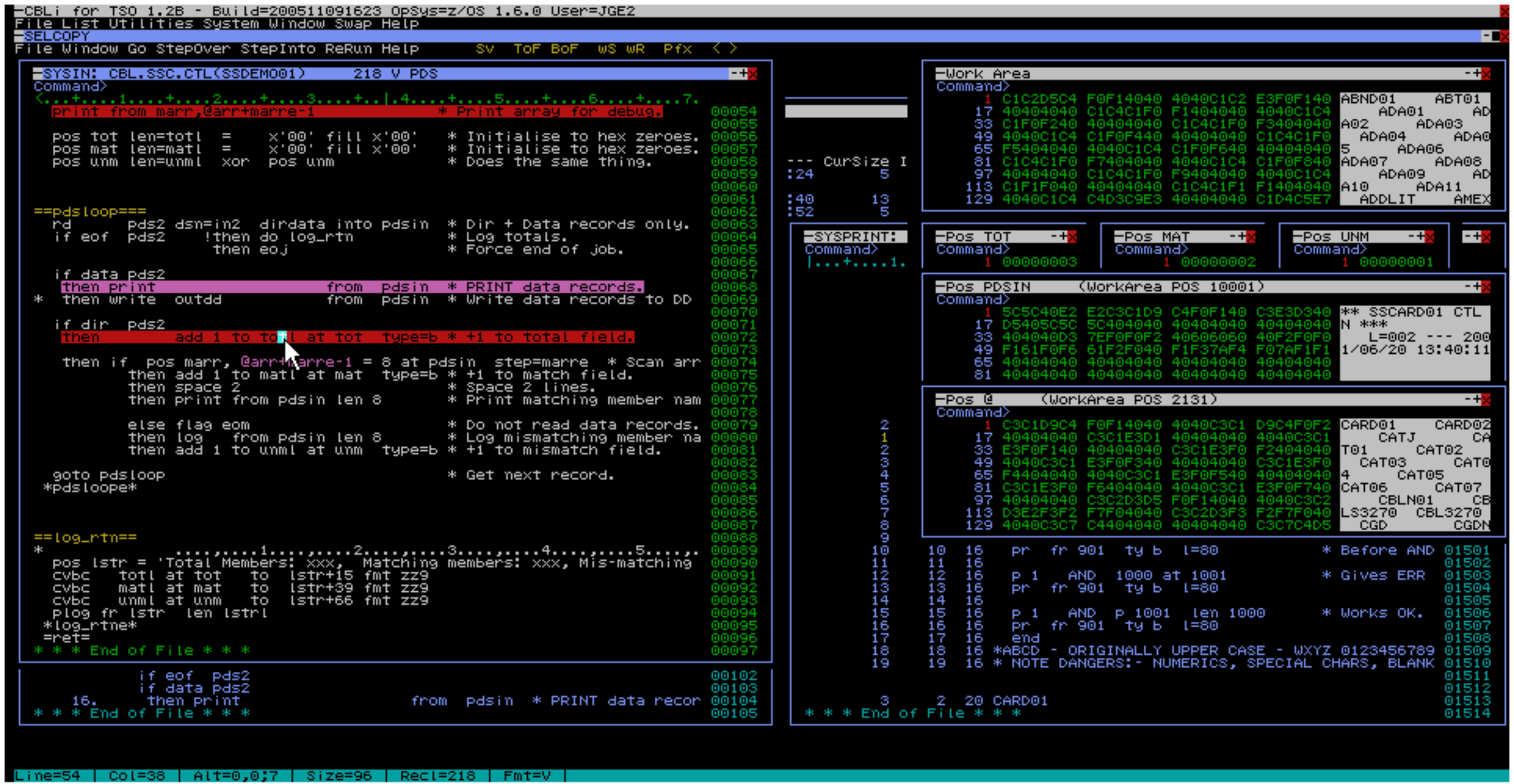

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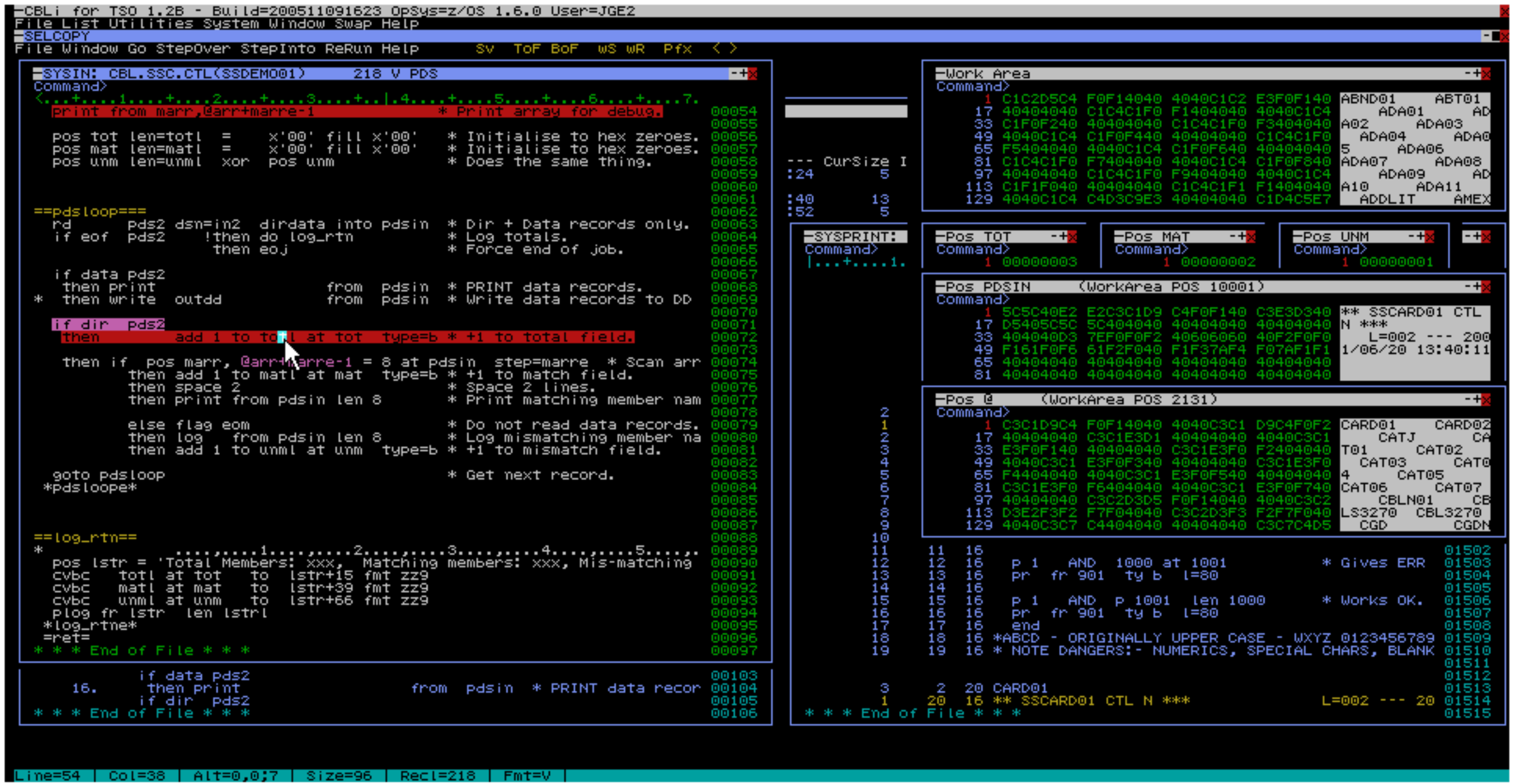

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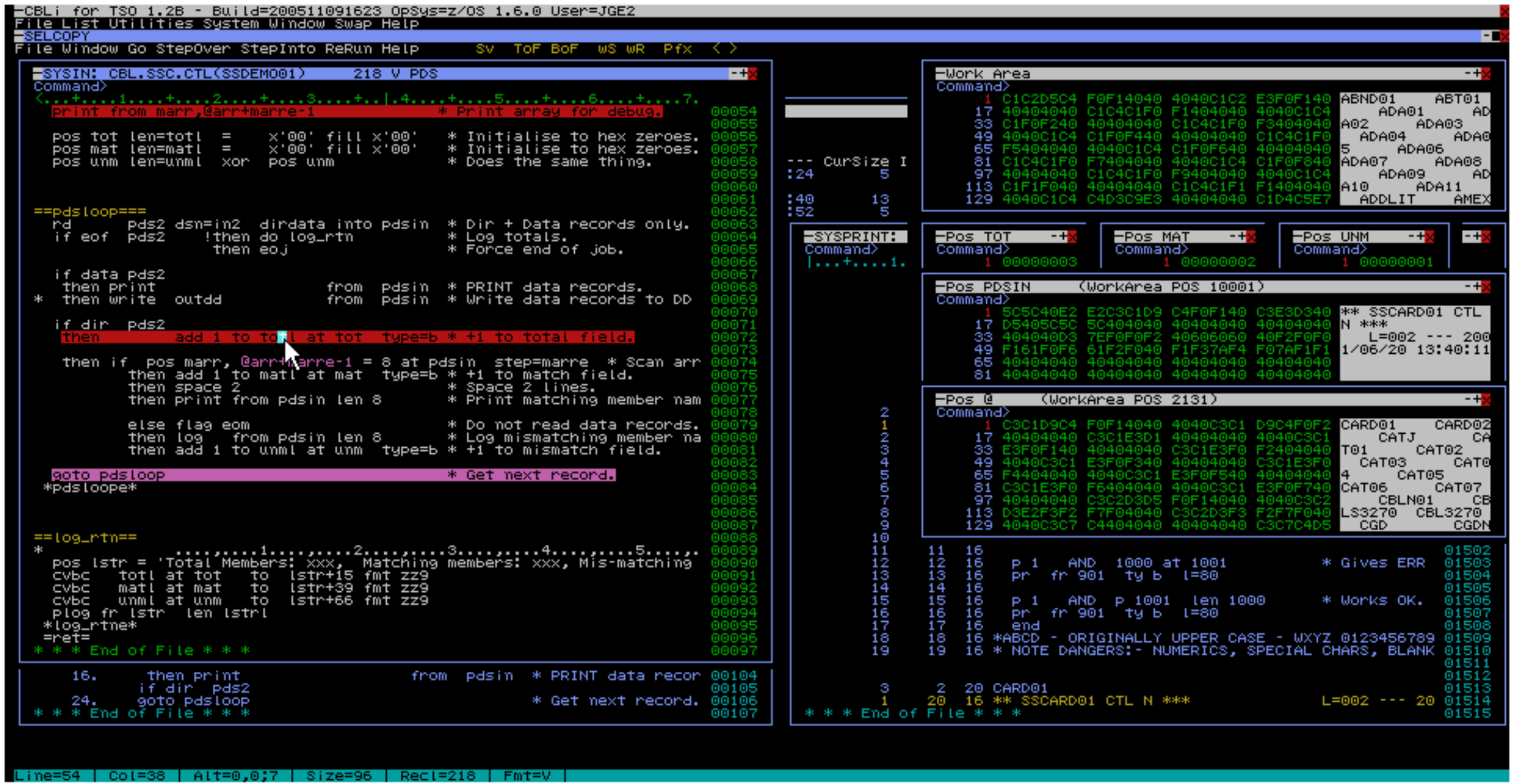

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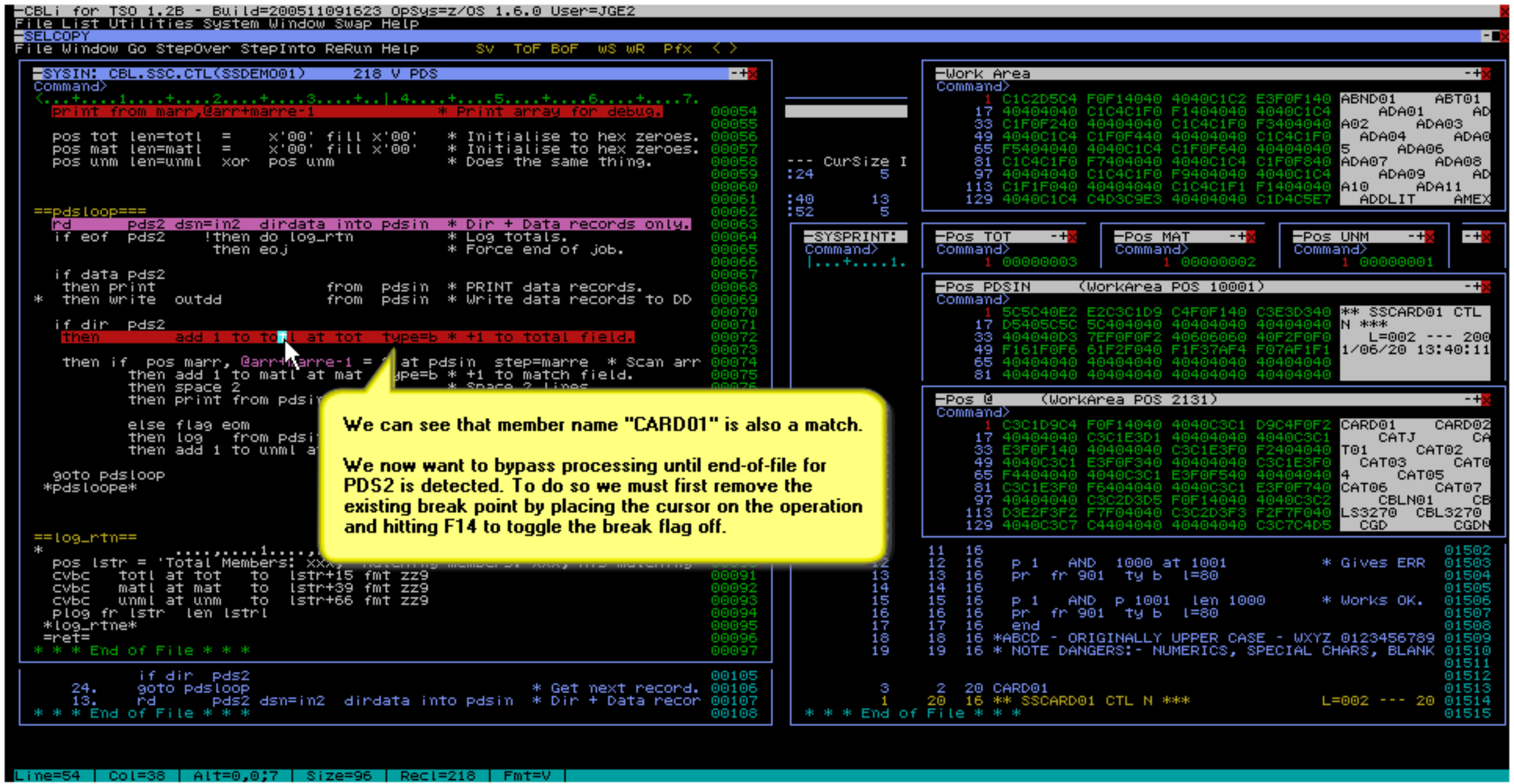
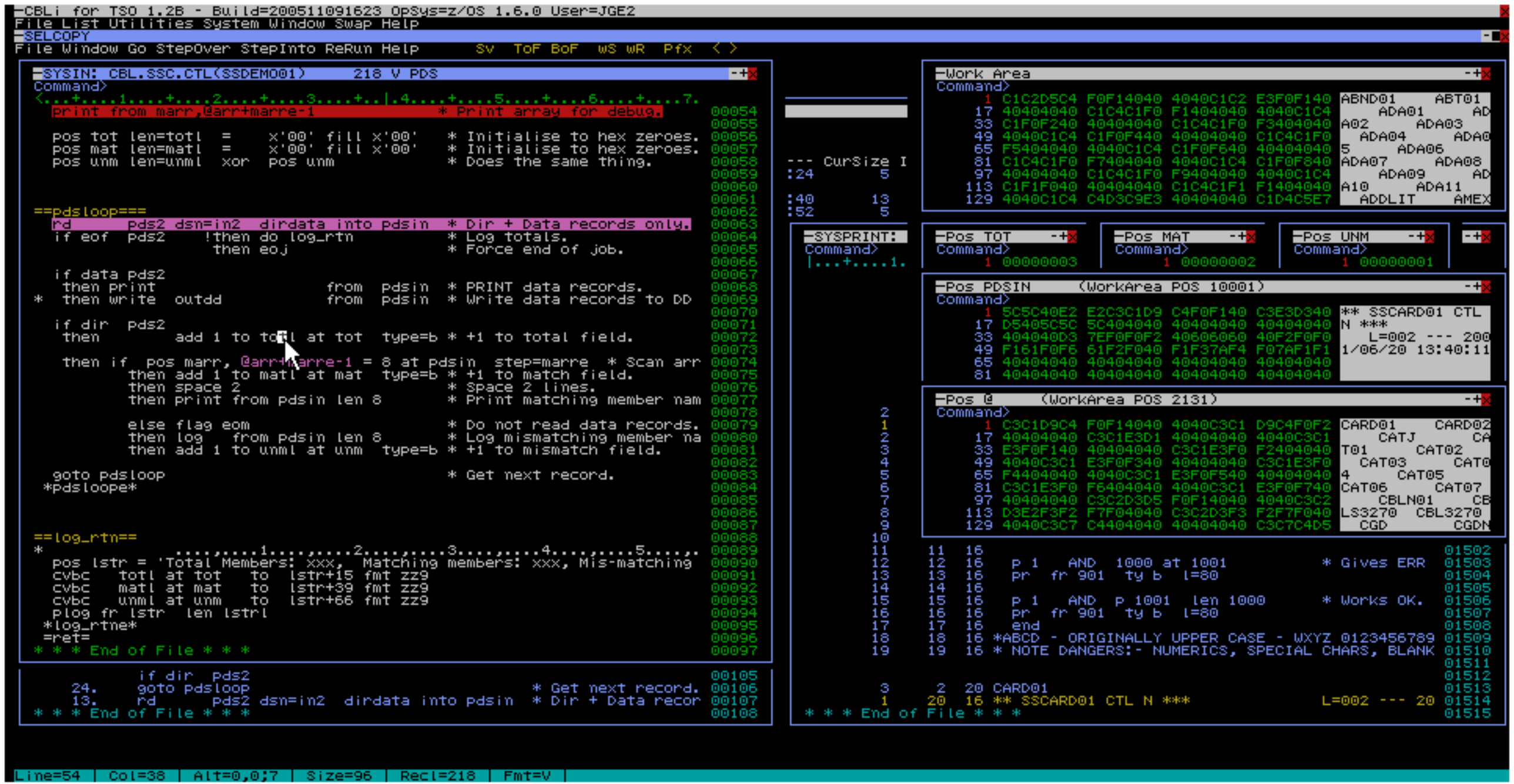


SELCOPY Interactive -slc090-



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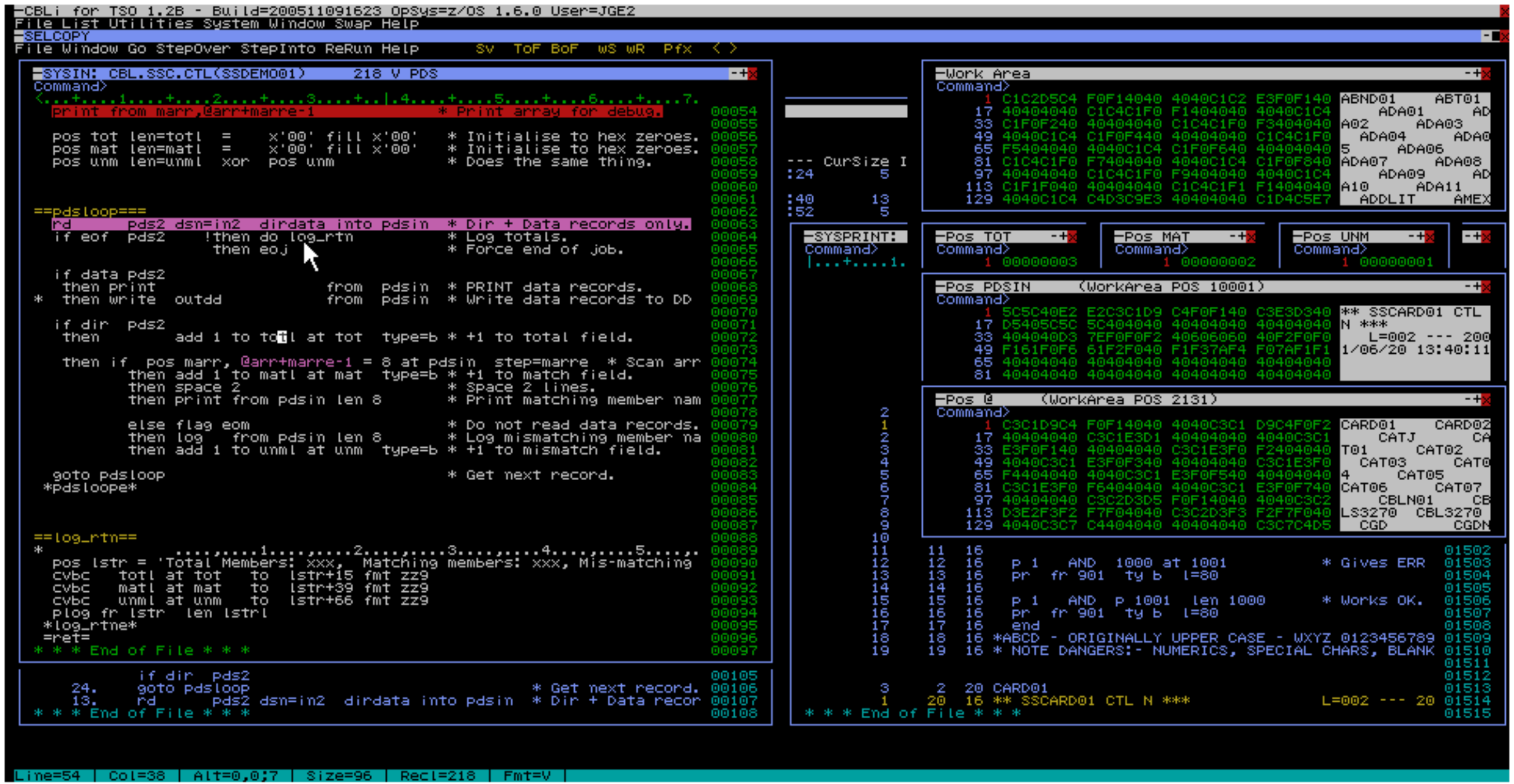

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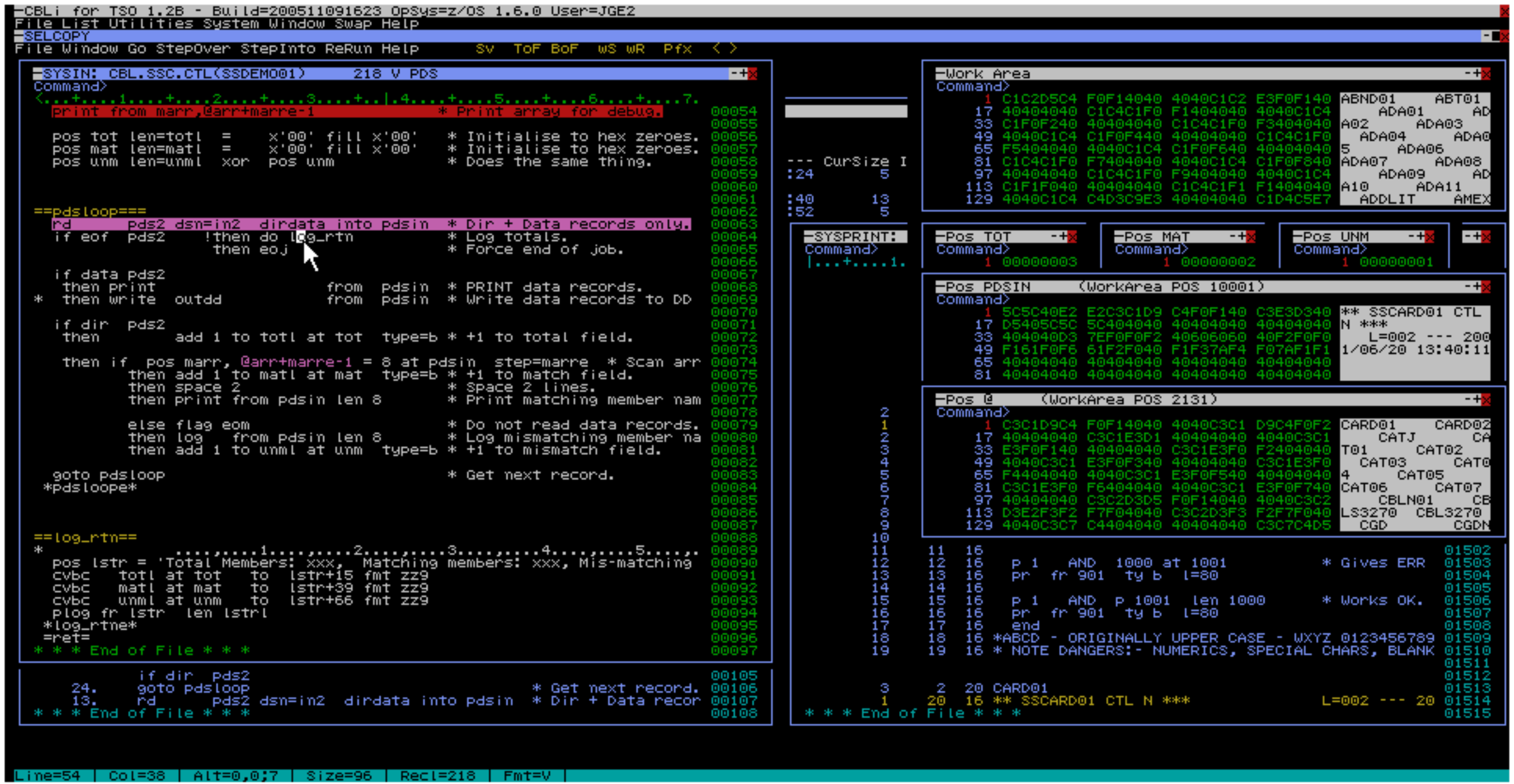

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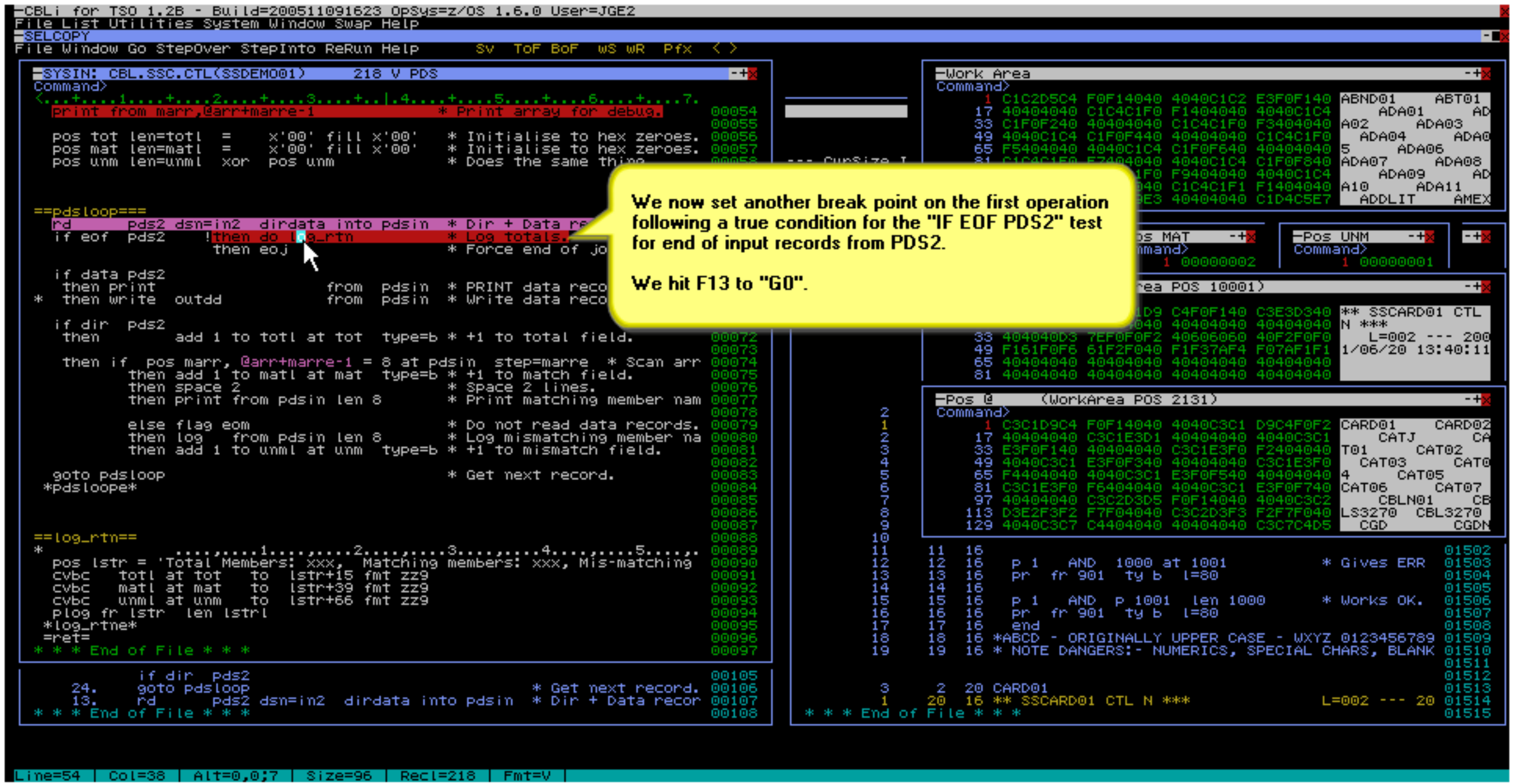
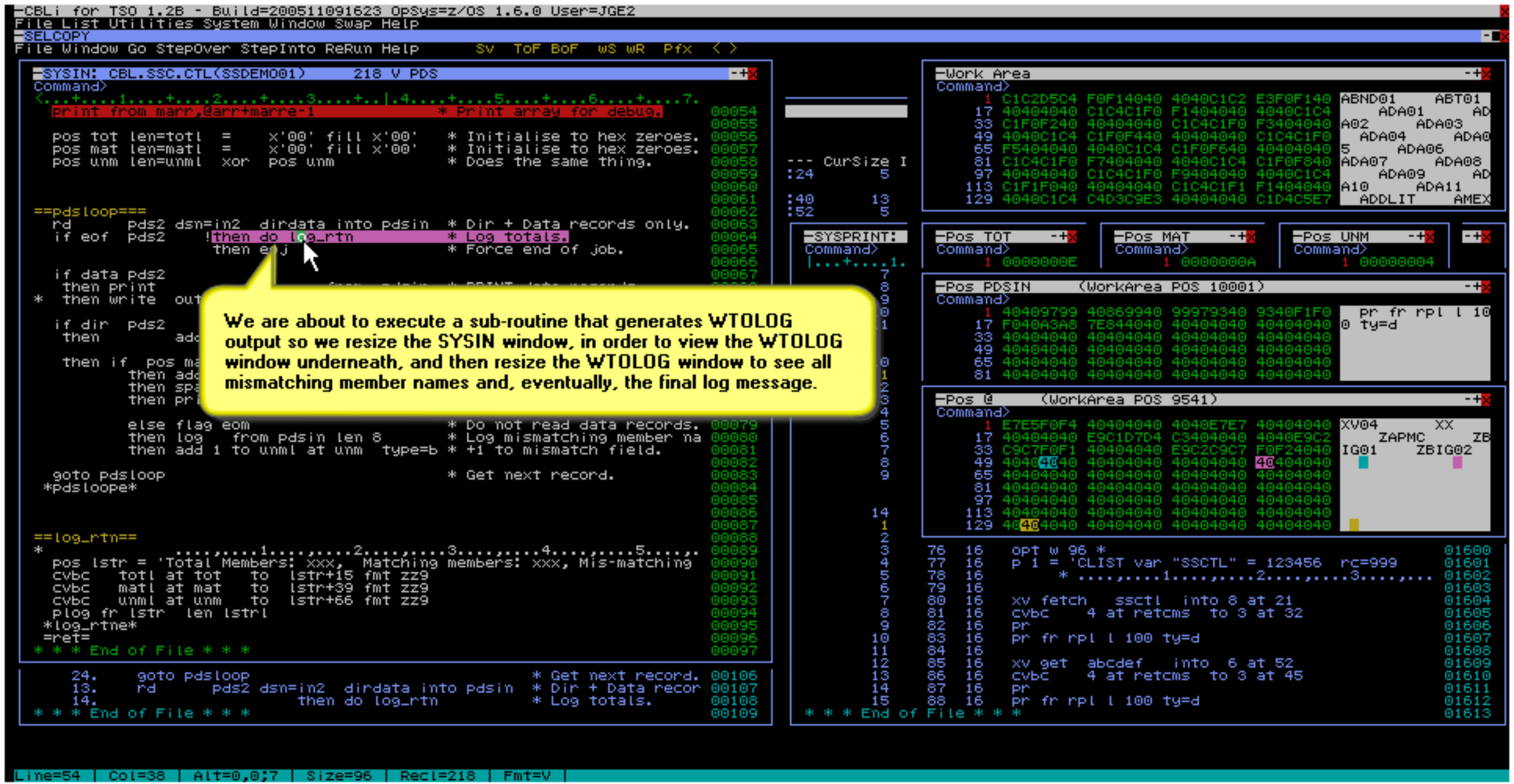
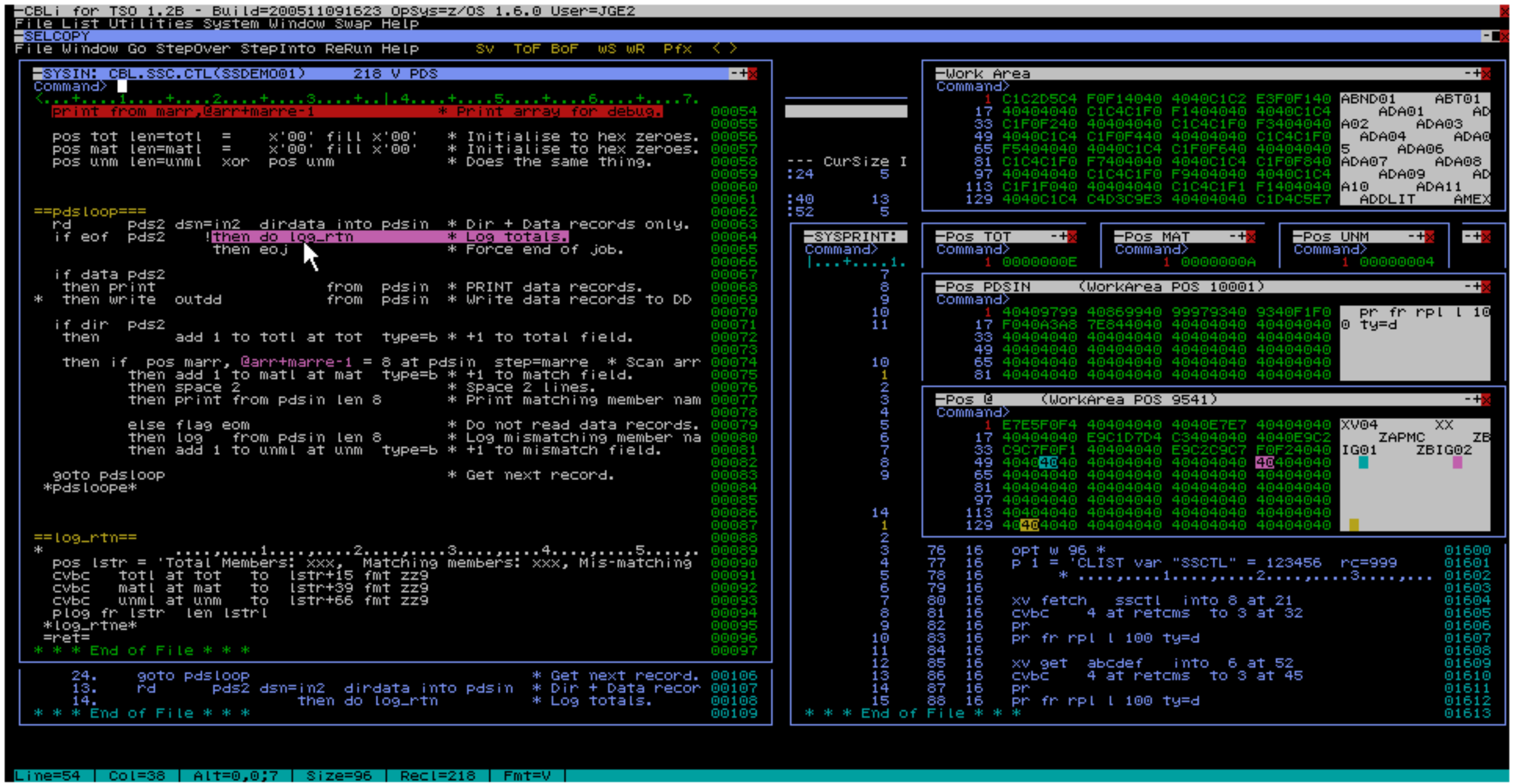


SELCOPY Interactive -slc091-



SELCOPY Interactive -slc092-


CBLi for TSO 1.2B - Build=200511091623 OpSys=z/OS 1.6.0 User=JGE2
File List Utilities System Window Swap Help
SELCOPY
File Window Go StepOver StepInto ReRun Help
Sv ToF BoF wS wR Pfx
SYSIN: CBL.SSC.CTL(SSDEMO01) 218 V PDS
Command>
print from marr,@arr+marre-1 * Print array for debug.
pos tot len=totl = x'00' fill x'00' * Initialise to hex zeroes.
pos mat len=matl = x'00' fill x'00' * Initialise to hex zeroes.
pos unm len=unml xor pos unm * Does the same thing.
==pdsloop===
rd pds2 dsn=in2 dirdata into pdsin * Dir + Data records only.
if eof pds2 !then do log_rtn * Log totals.
then eoj * Force end of job.
if data pds2
then print from pdsin * PRINT data records.
* then write outdd from pdsin * Write data records to DD
if dir pds2
then add 1 to totl at tot type=b * +1 to total field.
then if pos marr, @arr+marre-1 = 8 at pdsin step=marre * Scan arr
then add 1 to matl at mat type=b * +1 to match field.
then space 2 * Space 2 lines.
then print from pdsin len 8 * Print matching member nam
else flag eom * Do not read data records.
then log from pdsin len 8 * Log mismatching member na
then add 1 to unml at unm type=b * +1 to mismatch field.
goto pdsloop * Get next record.
pdsloope
==log_rtn==
pos lstr = 'Total Members: xxx, Matching members: xxx, Mis-matching
cvbc totl at tot to lstr+15 fmt zz9
cvbc matl at mat to lstr+39 fmt zz9
cvbc unml at unm to lstr+66 fmt zz9
plog fr lstr len lstrl
log_rtne
=ret=
* * * End of File * * *
24. goto pdsloop * Get next record.
13. rd pds2 dsn=in2 dirdata into pdsin * Dir + Data recor
14. then do log_rtn * Log totals.
* * * End of File * * *
Work Area
Command>
1 C1C2D5C4 F0F14040 4040C1C2 E3F0F140 ABND01 ABT01
17 40404040 C1C4C1F0 F1404040 4040C1C4 ADA01 AD
33 C1F0F240 40404040 C1C4C1F0 F3404040 A02 ADA03
49 4040C1C4 C1F0F440 40404040 C1C4C1F0 ADA04 ADA0
65 F5404040 4040C1C4 C1F0F640 40404040 5 ADA06
81 C1C4C1F0 F7404040 4040C1C4 C1F0F840 ADA07 ADA08
97 40404040 C1C4C1F0 F9404040 4040C1C4 ADA09 AD
113 C1F1F040 40404040 C1C4C1F1 F1404040 A10 ADA11
129 4040C1C4 C4D3C9E3 40404040 C1D4C5E7 ADDLIT AMEX
--- CurSize I
:24 5
:40 13
:52 5
SYSPRINT:
Command>
Pos TOT
Command>
1 0000000E
Pos MAT
Command>
1 0000000A
Pos UNM
Command>
1 00000004
Pos PDSIN (WorkArea POS 10001)
Command>
1 40409799 40869940 99979340 9340F1F0 pr fr rpl l 10
17 F040A3A8 7E844040 40404040 40404040 0 ty=d
33 40404040 40404040 40404040 40404040
49 40404040 40404040 40404040 40404040
65 40404040 40404040 40404040 40404040
81 40404040 40404040 40404040 40404040
Pos @ (WorkArea POS 9541)
Command>
1 E7E5F0F4 40404040 4040E7E7 40404040 XV04 XX
17 40404040 E9C1D7D4 C3404040 4040E9C2 ZAPMC ZB
33 C9C7F0F1 40404040 E9C2C9C7 F0F24040 IG01 ZBIG02
49 40404040 40404040 40404040 40404040
65 40404040 40404040 40404040 40404040
81 40404040 40404040 40404040 40404040
97 40404040 40404040 40404040 40404040
113 40404040 40404040 40404040 40404040
129 40404040 40404040 40404040 40404040
opt w 96 *
p 1 = 'CLIST var "SSCTL" = 123456 rc=999
* ....,....1....,....2....,....3....,...
xv fetch ssctl into 8 at 21
cvbc 4 at retcms to 3 at 32
pr
pr fr rpl l 100 ty=d
xv get abcdef into 6 at 52
cvbc 4 at retcms to 3 at 45
pr
pr fr rpl l 100 ty=d
* * * End of File * * *
Line=54 | Col=38 | Alt=0,0;7 | Size=96 | Recl=218 | Fmt=V
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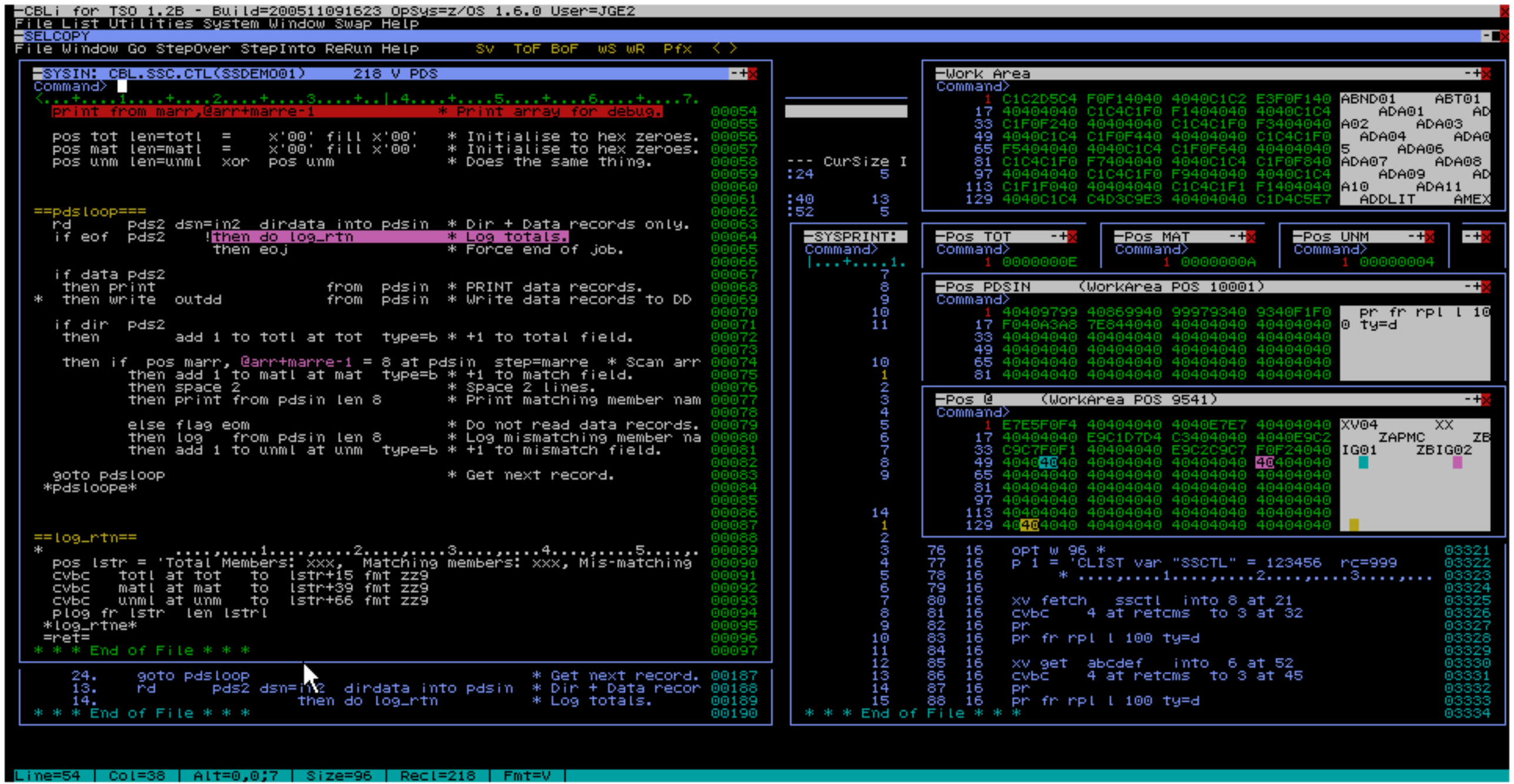
CBLi for TSO 1.2B - Build=200511091623 OpSys=z/OS 1.6.0 User=JGE2
File List Utilities System Window Swap Help
SELCOPY
File Window Go StepOver StepInto ReRun Help
Sv ToF BoF wS wR Pfx
SYSIN: CBL.SSC.CTL(SSDEMO01) 218 V PDS
Command>
print from marr,@arr+marre-1 * Print array for debug.
pos tot len=totl = x'00' fill x'00' * Initialise to hex zeroes.
pos mat len=matl = x'00' fill x'00' * Initialise to hex zeroes.
pos unm len=unml xor pos unm * Does the same thing.
==pdsloop===
rd pds2 dsn=in2 dirdata into pdsin * Dir + Data records only.
if eof pds2 !then do log_rtn * Log totals.
then eoj * Force end of job.
if data pds2
then print from pdsin * PRINT data records.
* then write outdd from pdsin * Write data records to DD
if dir pds2
then add 1 to totl at tot type=b * +1 to total field.
then if pos marr, @arr+marre-1 = 8 at pdsin step=marre * Scan arr
then add 1 to matl at mat type=b * +1 to match field.
then space 2 * Space 2 lines.
then print from pdsin len 8 * Print matching member nam
else flag eom * Do not read data records.
then log from pdsin len 8 * Log mismatching member na
then add 1 to unml at unm type=b * +1 to mismatch field.
goto pdsloop * Get next record.
pdsloope
==log_rtn==
pos lstr = 'Total Members: xxx, Matching members: xxx, Mis-matching
cvbc totl at tot to lstr+15 fmt zz9
cvbc matl at mat to lstr+39 fmt zz9
cvbc unml at unm to lstr+66 fmt zz9
plog fr lstr len lstrl
log_rtne
=ret=
* * * End of File * * *
24. goto pdsloop * Get next record.
13. rd pds2 dsn=in2 dirdata into pdsin * Dir + Data recor
14. then do log_rtn * Log totals.
* * * End of File * * *
Work Area
Command>
1 C1C2D5C4 F0F14040 4040C1C2 E3F0F140 ABND01 ABT01
17 40404040 C1C4C1F0 F1404040 4040C1C4 ADA01 AD
33 C1F0F240 40404040 C1C4C1F0 F3404040 A02 ADA03
49 4040C1C4 C1F0F440 40404040 C1C4C1F0 ADA04 ADA0
65 F5404040 4040C1C4 C1F0F640 40404040 5 ADA06
81 C1C4C1F0 F7404040 4040C1C4 C1F0F840 ADA07 ADA08
97 40404040 C1C4C1F0 F9404040 4040C1C4 ADA09 AD
113 C1F1F040 40404040 C1C4C1F1 F1404040 A10 ADA11
129 4040C1C4 C4D3C9E3 40404040 C1D4C5E7 ADDLIT AMEX
--- CurSize I
:24 5
:40 13
:52 5
SYSPRINT:
Command>
Pos TOT
Command>
1 0000000E
Pos MAT
Command>
1 0000000A
Pos UNM
Command>
1 00000004
Pos PDSIN (WorkArea POS 10001)
Command>
1 40409799 40869940 99979340 9340F1F0 pr fr rpl l 10
17 F040A3A8 7E844040 40404040 40404040 0 ty=d
33 40404040 40404040 40404040 40404040
49 40404040 40404040 40404040 40404040
65 40404040 40404040 40404040 40404040
81 40404040 40404040 40404040 40404040
Pos @ (WorkArea POS 9541)
Command>
1 E7E5F0F4 40404040 4040E7E7 40404040 XV04 XX
17 40404040 E9C1D7D4 C3404040 4040E9C2 ZAPMC ZB
33 C9C7F0F1 40404040 E9C2C9C7 F0F24040 IG01 ZBIG02
49 40404040 40404040 40404040 40404040
65 40404040 40404040 40404040 40404040
81 40404040 40404040 40404040 40404040
97 40404040 40404040 40404040 40404040
113 40404040 40404040 40404040 40404040
129 40404040 40404040 40404040 40404040
opt w 96 *
p 1 = 'CLIST var "SSCTL" = 123456 rc=999
* ....,....1....,....2....,....3....,...
xv fetch ssctl into 8 at 21
cvbc 4 at retcms to 3 at 32
pr
pr fr rpl l 100 ty=d
xv get abcdef into 6 at 52
cvbc 4 at retcms to 3 at 45
pr
pr fr rpl l 100 ty=d
* * * End of File * * *
Line=54 | Col=38 | Alt=0,0;7 | Size=96 | Recl=218 | Fmt=V
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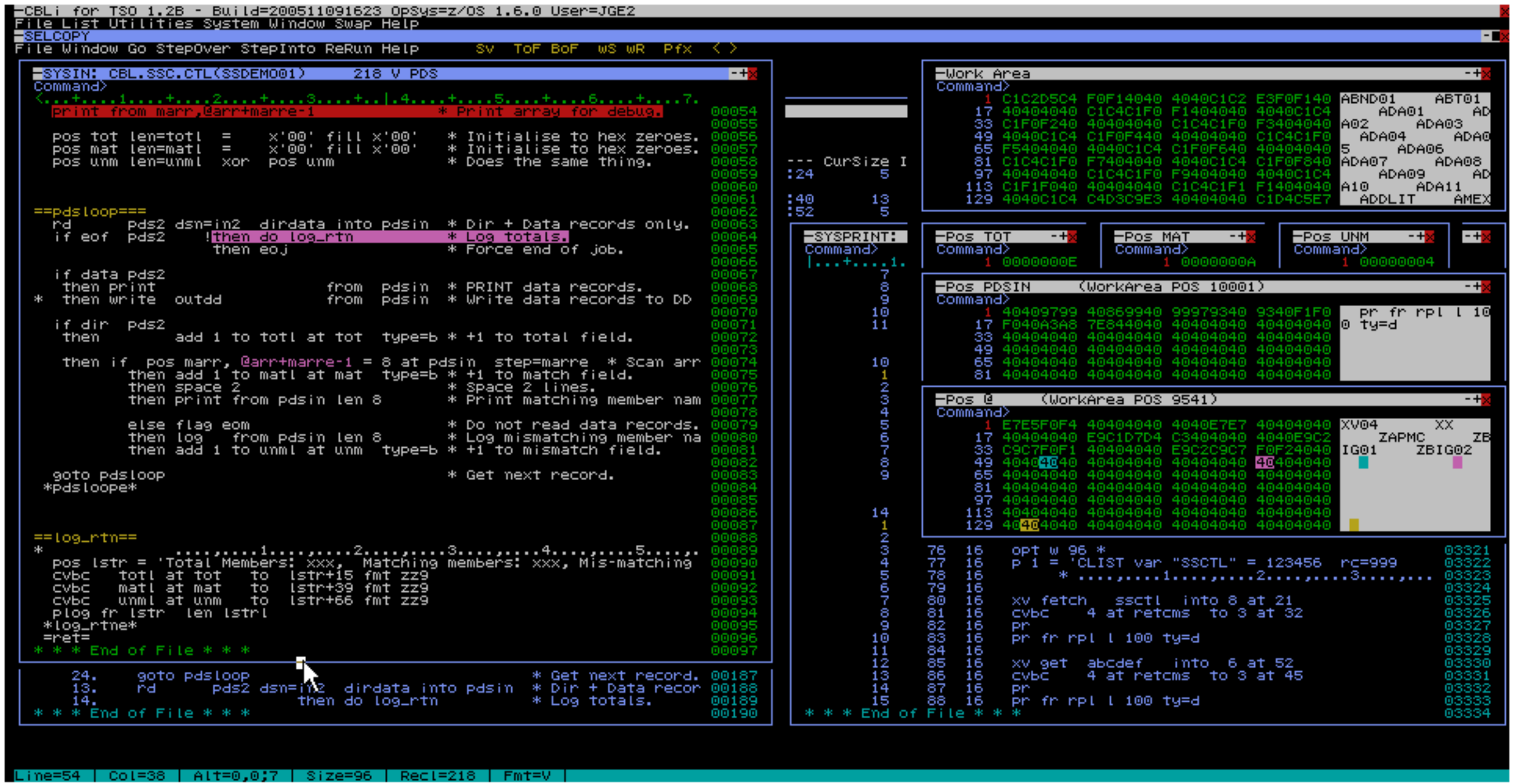

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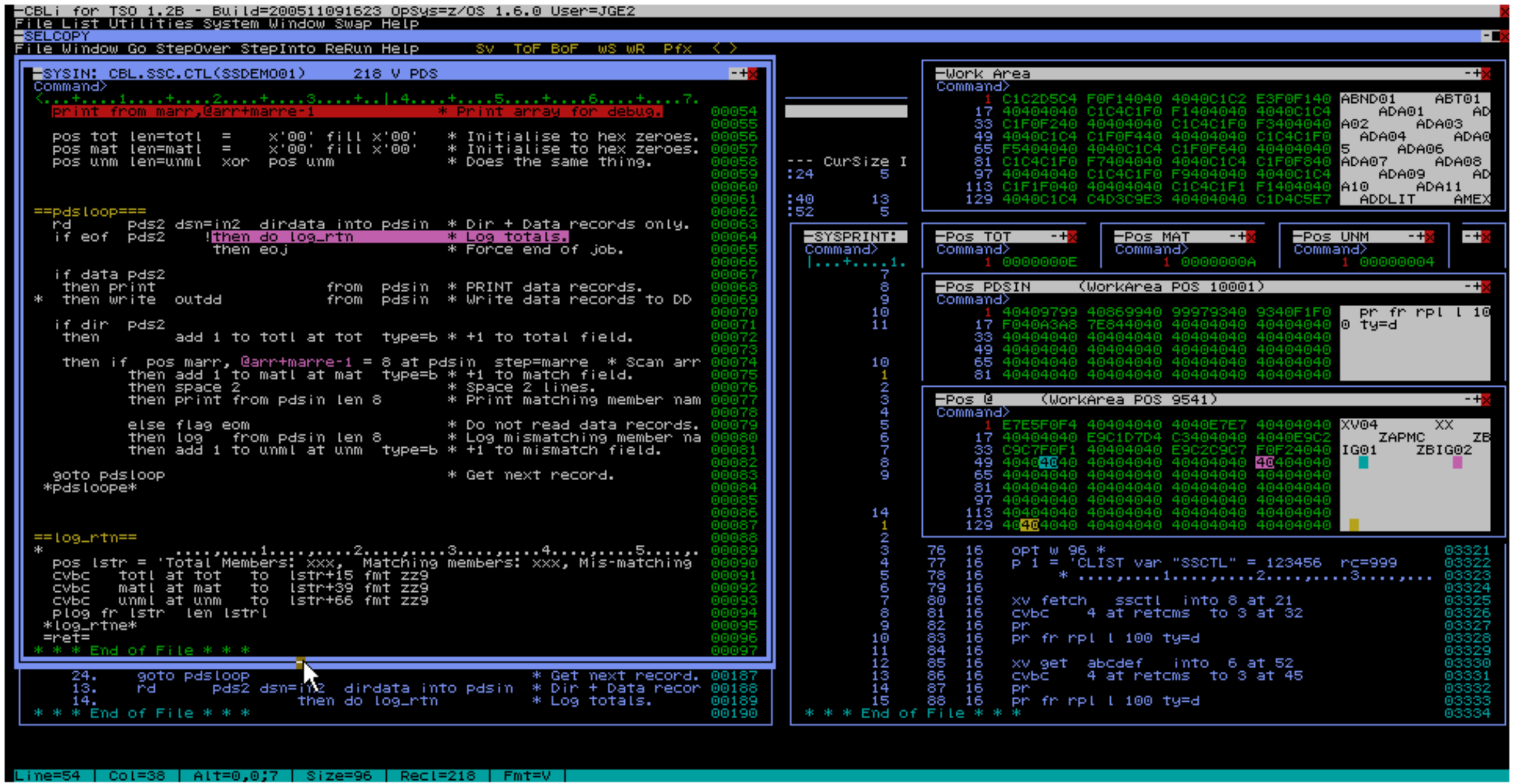
CBLi for TSO 1.2B - Build=200511091623 OpSys=z/OS 1.6.0 User=JGE2
File List Utilities System Window Swap Help
SELCOPY
File Window Go StepOver StepInto ReRun Help Sv ToF BoF wS wR Pfx < >
SYSIN: CBL.SSC.CTL(SSDEMO01) 218 V PDS
Command>
print from marr,@arr+marre-1 * Print array for debug.
pos tot len=totl = x'00' fill x'00' * Initialise to hex zeroes.
pos mat len=matl = x'00' fill x'00' * Initialise to hex zeroes.
pos unm len=unml xor pos unm * Does the same thing.
==pdsloop===
rd pds2 dsn=in2 dirdata into pdsin * Dir + Data records only.
if eof pds2 !then do log_rtn * Log totals.
then eoj * Force end of job.
if data pds2
then print from pdsin * PRINT data records.
* then write outdd from pdsin * Write data records to DD
if dir pds2
then add 1 to totl at tot type=b * +1 to total field.
then if pos marr, @arr+marre-1 = 8 at pdsin step=marre * Scan arr
then add 1 to matl at mat type=b * +1 to match field.
then space 2 * Space 2 lines.
then print from pdsin len 8 * Print matching member nam
else flag eom * Do not read data records.
then log from pdsin len 8 * Log mismatching member na
then add 1 to unml at unm type=b * +1 to mismatch field.
goto pdsloop * Get next record.
pdsloope
==log_rtn==
* ....,....1....,....2....,....3....,....4....,....5....,.
pos lstr = 'Total Members: xxx, Matching members: xxx, Mis-matching
cvbc totl at tot to lstr+15 fmt zz9
cvbc matl at mat to lstr+39 fmt zz9
cvbc unml at unm to lstr+66 fmt zz9
plog fr lstr len lstrl
log_rtne
=ret=
* * * End of File * * *
24. goto pdsloop * Get next record.
13. rd pds2 dsn=in2 dirdata into pdsin * Dir + Data recor
14. then do log_rtn * Log totals.
* * * End of File * * *
Work Area
Command>
1 C1C2D5C4 F0F14040 4040C1C2 E3F0F140 ABND01 ABT01
17 40404040 C1C4C1F0 F1404040 4040C1C4 ADA01 AD
33 C1F0F240 40404040 C1C4C1F0 F3404040 A02 ADA03
49 4040C1C4 C1F0F440 40404040 C1C4C1F0 ADA04 ADA0
65 F5404040 4040C1C4 C1F0F640 40404040 5 ADA06
81 C1C4C1F0 F7404040 4040C1C4 C1F0F840 ADA07 ADA08
97 40404040 C1C4C1F0 F9404040 4040C1C4 ADA09 AD
113 C1F1F040 40404040 C1C4C1F1 F1404040 A10 ADA11
129 4040C1C4 C4D3C9E3 40404040 C1D4C5E7 ADDLIT AMEX
--- CurSize I
:24 5
:40 13
:52 5
SYSPRINT:
Command>
Pos TOT
Command>
1 0000000E
Pos MAT
Command>
1 0000000A
Pos UNM
Command>
1 00000004
Pos PDSIN (WorkArea POS 10001)
Command>
1 40409799 40869940 99979340 9340F1F0 pr fr rpl l 10
17 F040A3A8 7E844040 40404040 40404040 0 ty=d
33 40404040 40404040 40404040 40404040
49 40404040 40404040 40404040 40404040
65 40404040 40404040 40404040 40404040
81 40404040 40404040 40404040 40404040
Pos @ (WorkArea POS 9541)
Command>
1 E7E5F0F4 40404040 4040E7E7 40404040 XV04 XX
17 40404040 E9C1D7D4 C3404040 4040E9C2 ZAPMC ZB
33 C9C7F0F1 40404040 E9C2C9C7 F0F24040 IG01 ZBIG02
49 40404040 40404040 40404040 40404040
65 40404040 40404040 40404040 40404040
81 40404040 40404040 40404040 40404040
97 40404040 40404040 40404040 40404040
113 40404040 40404040 40404040 40404040
129 40404040 40404040 40404040 40404040
opt w 96 *
p 1 = 'CLIST var "SSCTL" = 123456 rc=999
* ....,....1....,....2....,....3....,...
xv fetch ssctl into 8 at 21
cvbc 4 at retcms to 3 at 32
pr
pr fr rpl l 100 ty=d
xv get abcdef into 6 at 52
cvbc 4 at retcms to 3 at 45
pr
pr fr rpl l 100 ty=d
* * * End of File * * *
Line=54 | Col=38 | Alt=0,0;7 | Size=96 | Recl=218 | Fmt=V
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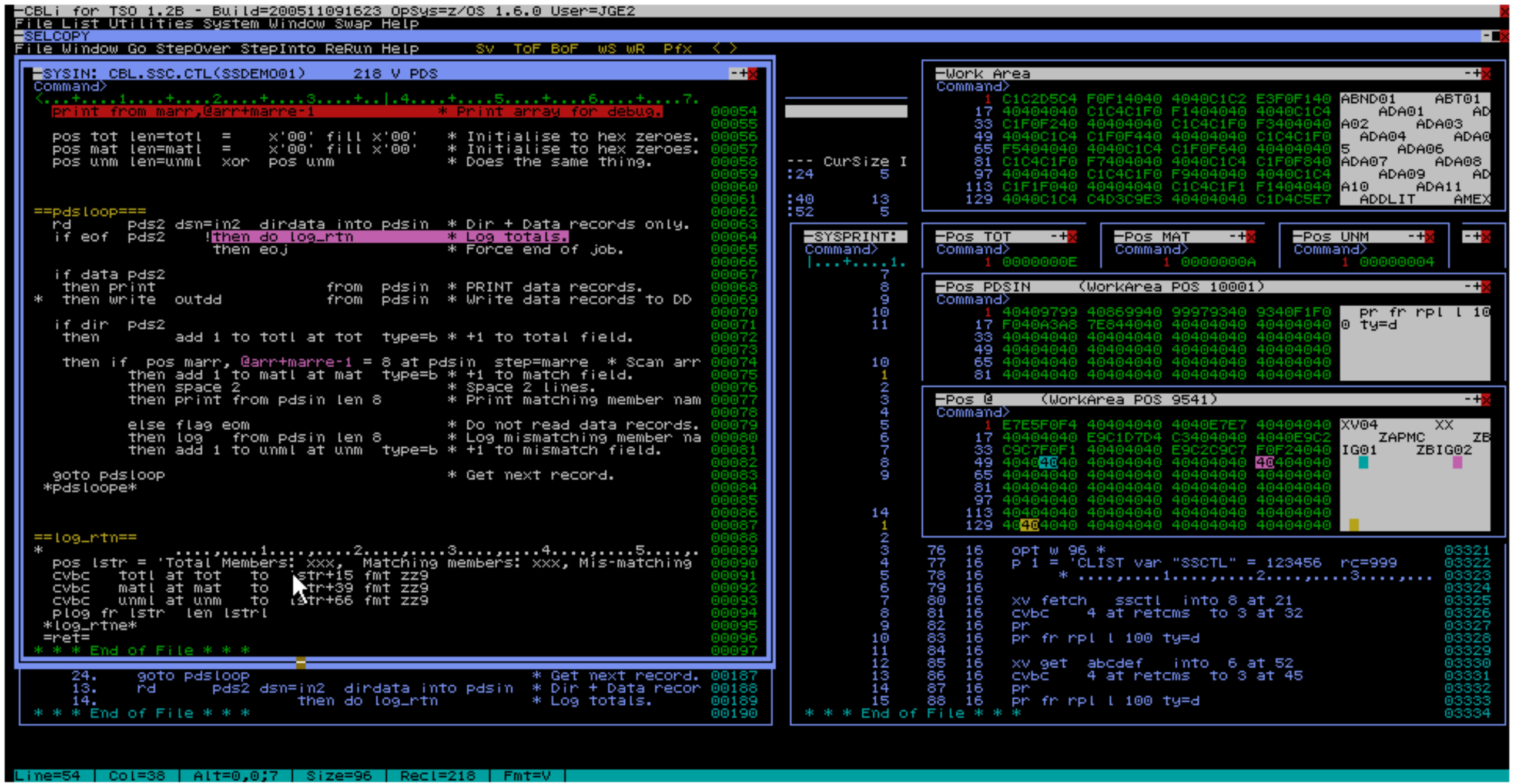
CBLi for TSO 1.2B - Build=200511091623 OpSys=z/OS 1.6.0 User=JGE2
File List Utilities System Window Swap Help
SELCOPY
File Window Go StepOver StepInto ReRun Help Sv ToF BoF wS wR Pfx < >
SYSIN: CBL.SSC.CTL(SSDEMO01) 218 V PDS
Command>
print from marr,@arr+marre-1 * Print array for debug.
pos tot len=totl = x'00' fill x'00' * Initialise to hex zeroes.
pos mat len=matl = x'00' fill x'00' * Initialise to hex zeroes.
pos unm len=unml xor pos unm * Does the same thing.
==pdsloop===
rd pds2 dsn=in2 dirdata into pdsin * Dir + Data records only.
if eof pds2 !then do log_rtn * Log totals.
then eoj * Force end of job.
if data pds2
then print from pdsin * PRINT data records.
* then write outdd from pdsin * Write data records to DD
if dir pds2
then add 1 to totl at tot type=b * +1 to total field.
then if pos marr, @arr+marre-1 = 8 at pdsin step=marre * Scan arr
then add 1 to matl at mat type=b * +1 to match field.
then space 2 * Space 2 lines.
then print from pdsin len 8 * Print matching member nam
else flag eom * Do not read data records.
then log from pdsin len 8 * Log mismatching member na
then add 1 to unml at unm type=b * +1 to mismatch field.
goto pdsloop * Get next record.
pdsloope
==log_rtn==
pos lstr = 'Total Members: xxx, Matching members: xxx, Mis-matching
cvbc totl at tot to lstr+15 fmt zz9
cvbc matl at mat to lstr+39 fmt zz9
cvbc unml at unm to lstr+66 fmt zz9
plog fr lstr len lstrl
log_rtne
=ret=
* * * End of File * * *
24. goto pdsloop * Get next record.
13. rd pds2 dsn=in2 dirdata into pdsin * Dir + Data recor
14. then do log_rtn * Log totals.
* * * End of File * * *
--- CurSize I
:24 5
:40 13
:52 5
SYSPRINT:
Command>
Work Area
Command>
1 C1C2D5C4 F0F14040 4040C1C2 E3F0F140 ABND01 ABT01
17 40404040 C1C4C1F0 F1404040 4040C1C4 ADA01 AD
33 C1F0F240 40404040 C1C4C1F0 F3404040 A02 ADA03
49 4040C1C4 C1F0F440 40404040 C1C4C1F0 ADA04 ADA0
65 F5404040 4040C1C4 C1F0F640 40404040 5 ADA06
81 C1C4C1F0 F7404040 4040C1C4 C1F0F840 ADA07 ADA08
97 40404040 C1C4C1F0 F9404040 4040C1C4 ADA09 AD
113 C1F1F040 40404040 C1C4C1F1 F1404040 A10 ADA11
129 4040C1C4 C4D3C9E3 40404040 C1D4C5E7 ADDLIT AMEX
Pos TOT
Command>
1 0000000E
Pos MAT
Command>
1 0000000A
Pos UNM
Command>
1 00000004
Pos PDSIN (WorkArea POS 10001)
Command>
1 40409799 40869940 99979340 9340F1F0 pr fr rpl l 10
17 F040A3A8 7E844040 40404040 40404040 0 ty=d
33 40404040 40404040 40404040 40404040
49 40404040 40404040 40404040 40404040
65 40404040 40404040 40404040 40404040
81 40404040 40404040 40404040 40404040
Pos @ (WorkArea POS 9541)
Command>
1 E7E5F0F4 40404040 4040E7E7 40404040 XV04 XX
17 40404040 E9C1D7D4 C3404040 4040E9C2 ZAPMC ZB
33 C9C7F0F1 40404040 E9C2C9C7 F0F24040 IG01 ZBIG02
49 40404040 40404040 40404040 40404040
65 40404040 40404040 40404040 40404040
81 40404040 40404040 40404040 40404040
97 40404040 40404040 40404040 40404040
113 40404040 40404040 40404040 40404040
129 40404040 40404040 40404040 40404040
opt w 96 *
p 1 = 'CLIST var "SSCTL" = 123456 rc=999
* ....,....1....,....2....,....3....,...
xv fetch ssctl into 8 at 21
cvbc 4 at retcms to 3 at 32
pr
pr fr rpl l 100 ty=d
xv get abcdef into 6 at 52
cvbc 4 at retcms to 3 at 45
pr
pr fr rpl l 100 ty=d
* * * End of File * * *
Line=54 | Col=38 | Alt=0,0;7 | Size=96 | Recl=218 | Fmt=V
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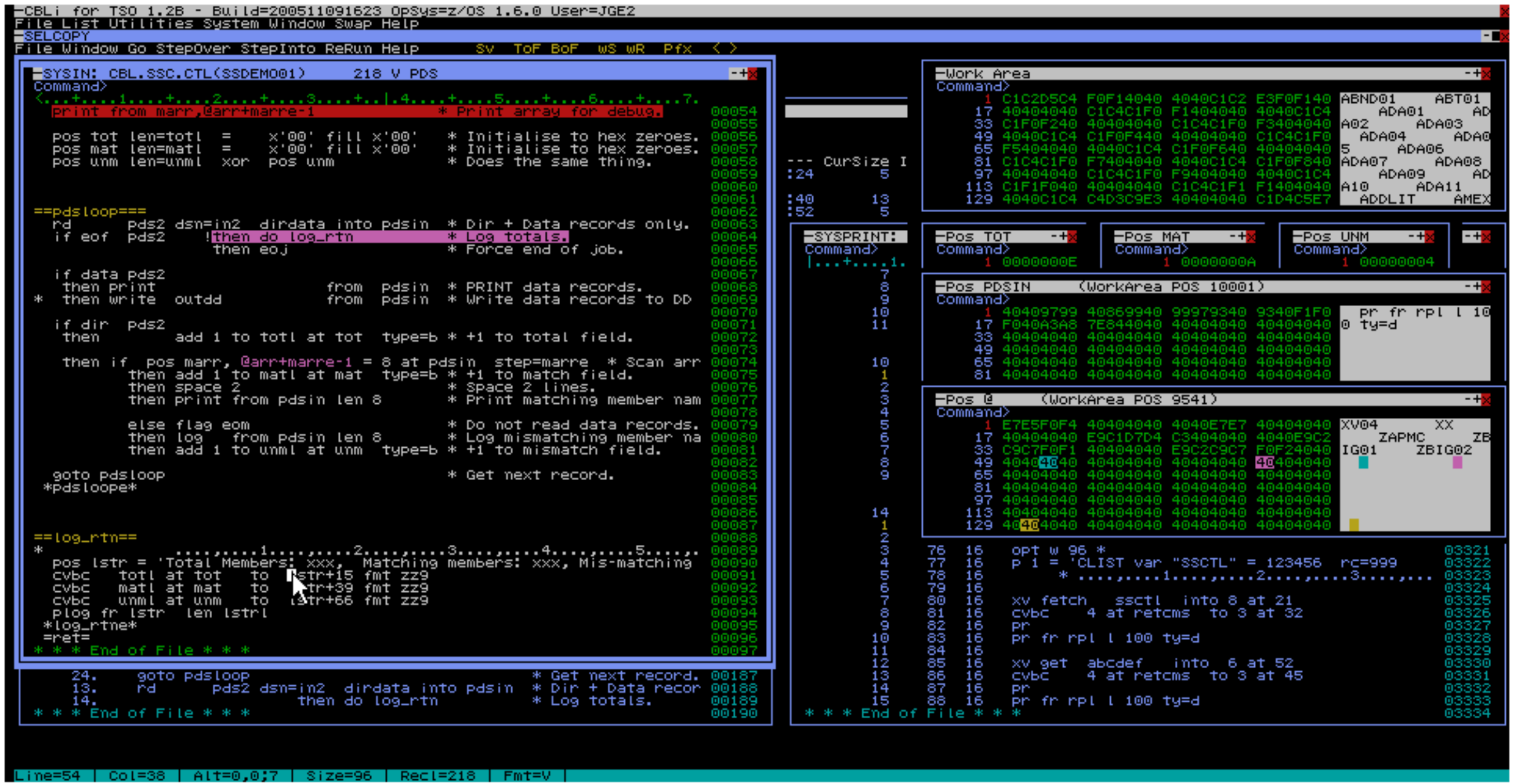
CBLi for TSO 1.2B - Build=200511091623 OpSys=z/OS 1.6.0 User=JGE2
File List Utilities System Window Swap Help
SELCOPY
File Window Go StepOver StepInto ReRun Help Sv ToF BoF wS wR Pfx < >
SYSIN: CBL.SSC.CTL(SSDEMO01) 218 V PDS
Command>
print from marr,@arr+marre-1 * Print array for debug.
pos tot len=totl = x'00' fill x'00' * Initialise to hex zeroes.
pos mat len=matl = x'00' fill x'00' * Initialise to hex zeroes.
pos unm len=unml xor pos unm * Does the same thing.
==pdsloop===
rd pds2 dsn=in2 dirdata into pdsin * Dir + Data records only.
if eof pds2 !then do log_rtn * Log totals.
then eoj * Force end of job.
if data pds2
then print from pdsin * PRINT data records.
* then write outdd from pdsin * Write data records to DD
if dir pds2
then add 1 to totl at tot type=b * +1 to total field.
then if pos marr, @arr+marre-1 = 8 at pdsin step=marre * Scan arr
then add 1 to matl at mat type=b * +1 to match field.
then space 2 * Space 2 lines.
then print from pdsin len 8 * Print matching member nam
else flag eom * Do not read data records.
then log from pdsin len 8 * Log mismatching member na
then add 1 to unml at unm type=b * +1 to mismatch field.
goto pdsloop * Get next record.
pdsloope
==log_rtn==
pos lstr = 'Total Members: xxx, Matching members: xxx, Mis-matching
cvbc totl at tot to lstr+15 fmt zz9
cvbc matl at mat to lstr+39 fmt zz9
cvbc unml at unm to lstr+66 fmt zz9
plog fr lstr len lstrl
log_rtne
=ret=
* * * End of File * * *
24. goto pdsloop * Get next record.
13. rd pds2 dsn=in2 dirdata into pdsin * Dir + Data recor
14. then do log_rtn * Log totals.
* * * End of File * * *
Work Area
Command>
1 C1C2D5C4 F0F14040 4040C1C2 E3F0F140 ABND01 ABT01
17 40404040 C1C4C1F0 F1404040 4040C1C4 ADA01 AD
33 C1F0F240 40404040 C1C4C1F0 F3404040 A02 ADA03
49 4040C1C4 C1F0F440 40404040 C1C4C1F0 ADA04 ADA0
65 F5404040 4040C1C4 C1F0F640 40404040 5 ADA06
81 C1C4C1F0 F7404040 4040C1C4 C1F0F840 ADA07 ADA08
97 40404040 C1C4C1F0 F9404040 4040C1C4 ADA09 AD
113 C1F1F040 40404040 C1C4C1F1 F1404040 A10 ADA11
129 4040C1C4 C4D3C9E3 40404040 C1D4C5E7 ADDLIT AMEX
--- CurSize I
:24 5
:40 13
:52 5
SYSPRINT:
Command>
Pos TOT
Command>
1 0000000E
Pos MAT
Command>
1 0000000A
Pos UNM
Command>
1 00000004
Pos PDSIN (WorkArea POS 10001)
Command>
1 40409799 40869940 99979340 9340F1F0 pr fr rpl l 10
17 F040A3A8 7E844040 40404040 40404040 0 ty=d
33 40404040 40404040 40404040 40404040
49 40404040 40404040 40404040 40404040
65 40404040 40404040 40404040 40404040
81 40404040 40404040 40404040 40404040
Pos @ (WorkArea POS 9541)
Command>
1 E7E5F0F4 40404040 4040E7E7 40404040 XV04 XX
17 40404040 E9C1D7D4 C3404040 4040E9C2 ZAPMC ZB
33 C9C7F0F1 40404040 E9C2C9C7 F0F24040 IG01 ZBIG02
49 40404040 40404040 40404040 40404040
65 40404040 40404040 40404040 40404040
81 40404040 40404040 40404040 40404040
97 40404040 40404040 40404040 40404040
113 40404040 40404040 40404040 40404040
129 40404040 40404040 40404040 40404040
76 16 opt w 96 * 03321
77 16 p 1 = 'CLIST var "SSCTL" = 123456 rc=999 03322
78 16 * ....,....1....,....2....,....3....,... 03323
79 16 03324
80 16 xv fetch ssctl into 8 at 21 03325
81 16 cvbc 4 at retcms to 3 at 32 03326
82 16 pr 03327
83 16 pr fr rpl l 100 ty=d 03328
84 16 03329
85 16 xv get abcdef into 6 at 52 03330
86 16 cvbc 4 at retcms to 3 at 45 03331
87 16 pr 03332
88 16 pr fr rpl l 100 ty=d 03333
* * * End of File * * * 03334
Line=54 | Col=38 | Alt=0,0;7 | Size=96 | Recl=218 | Fmt=V
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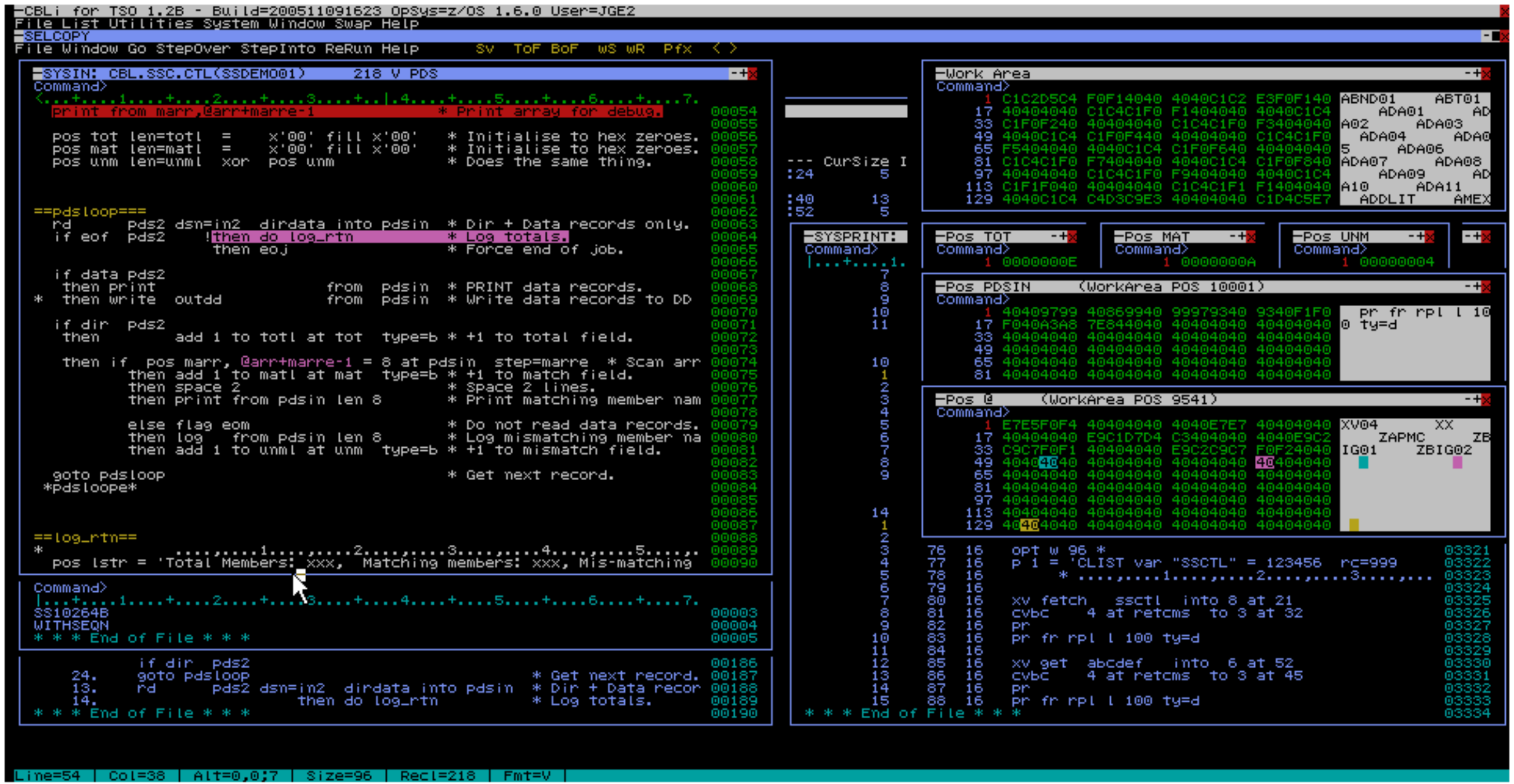

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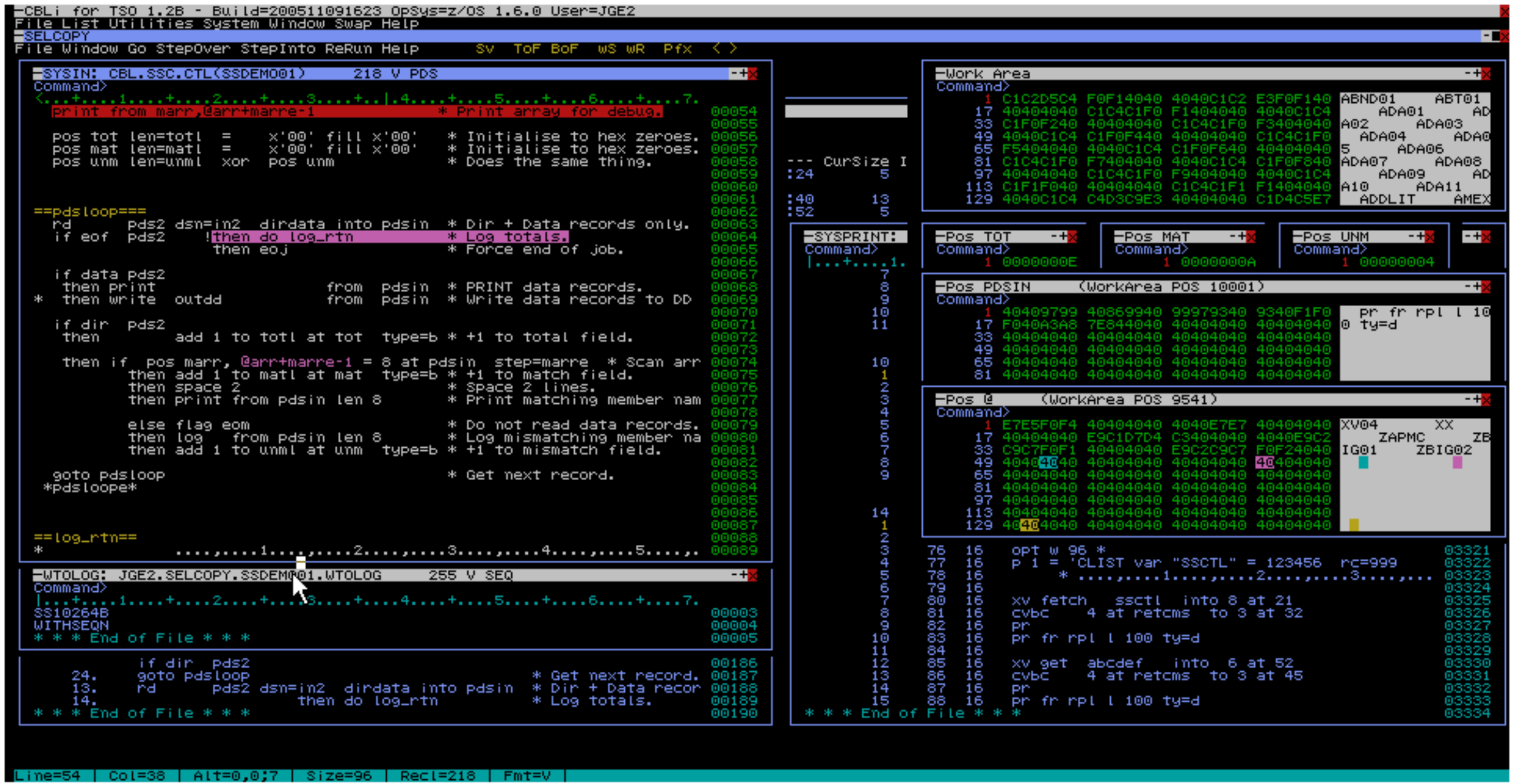

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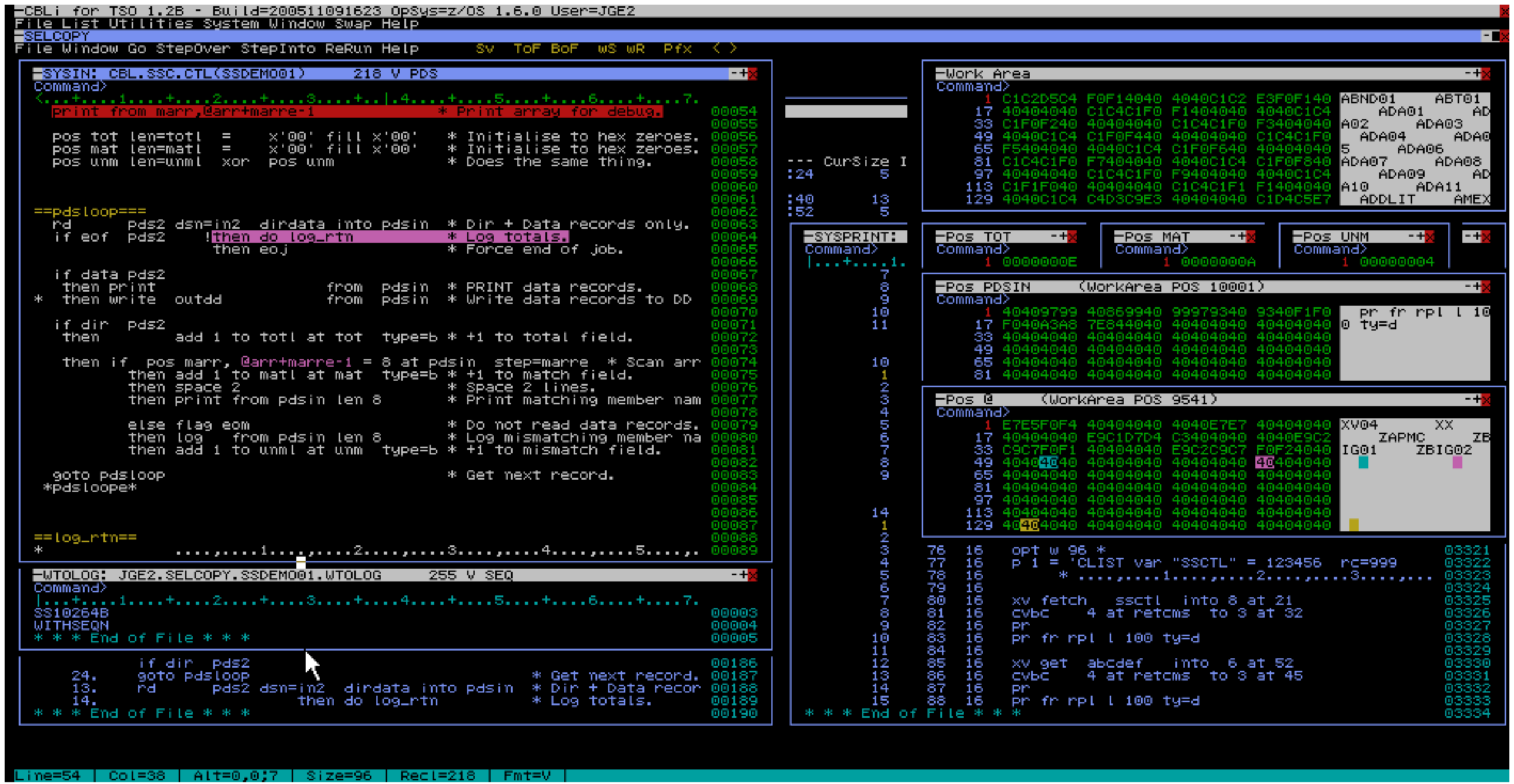

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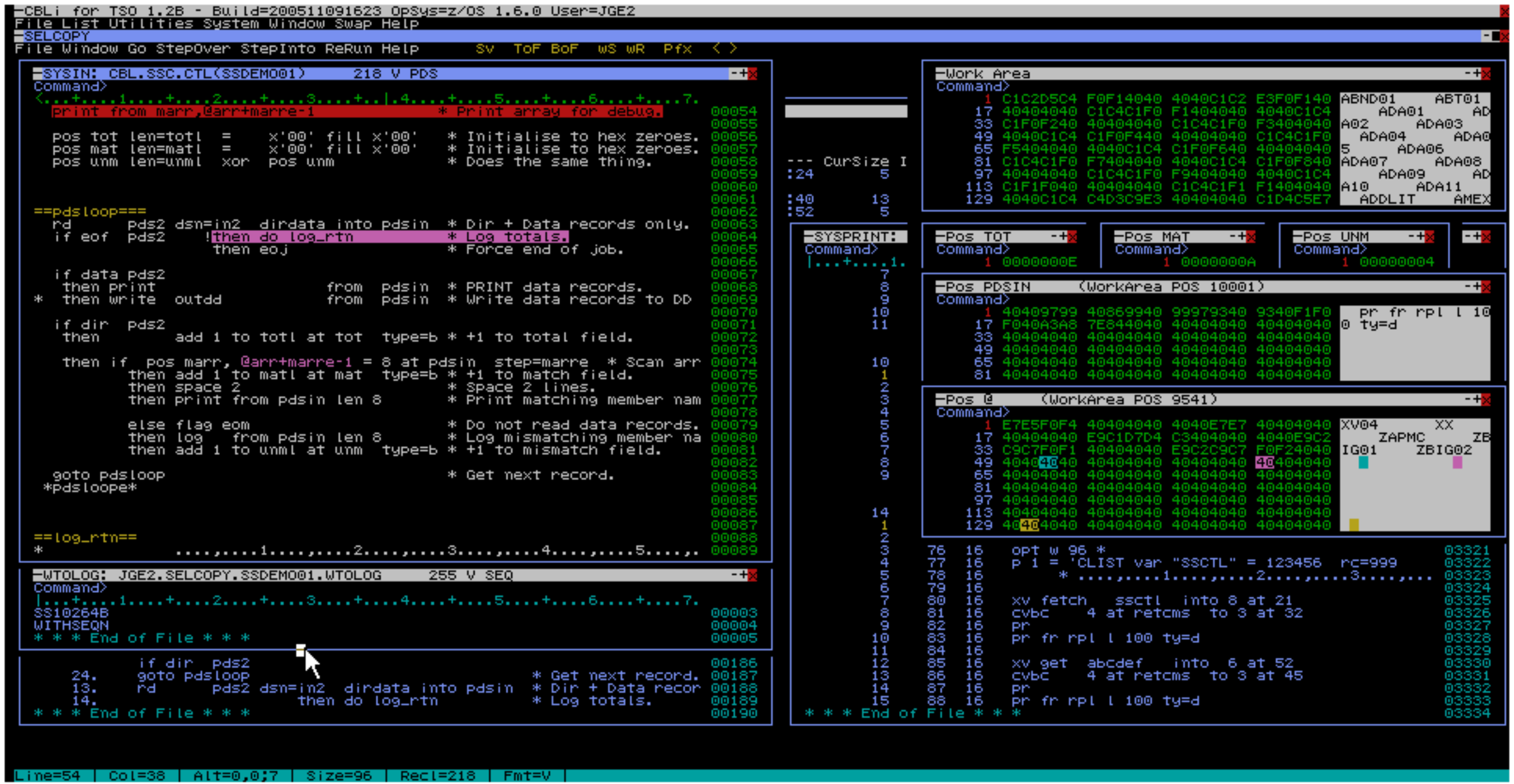

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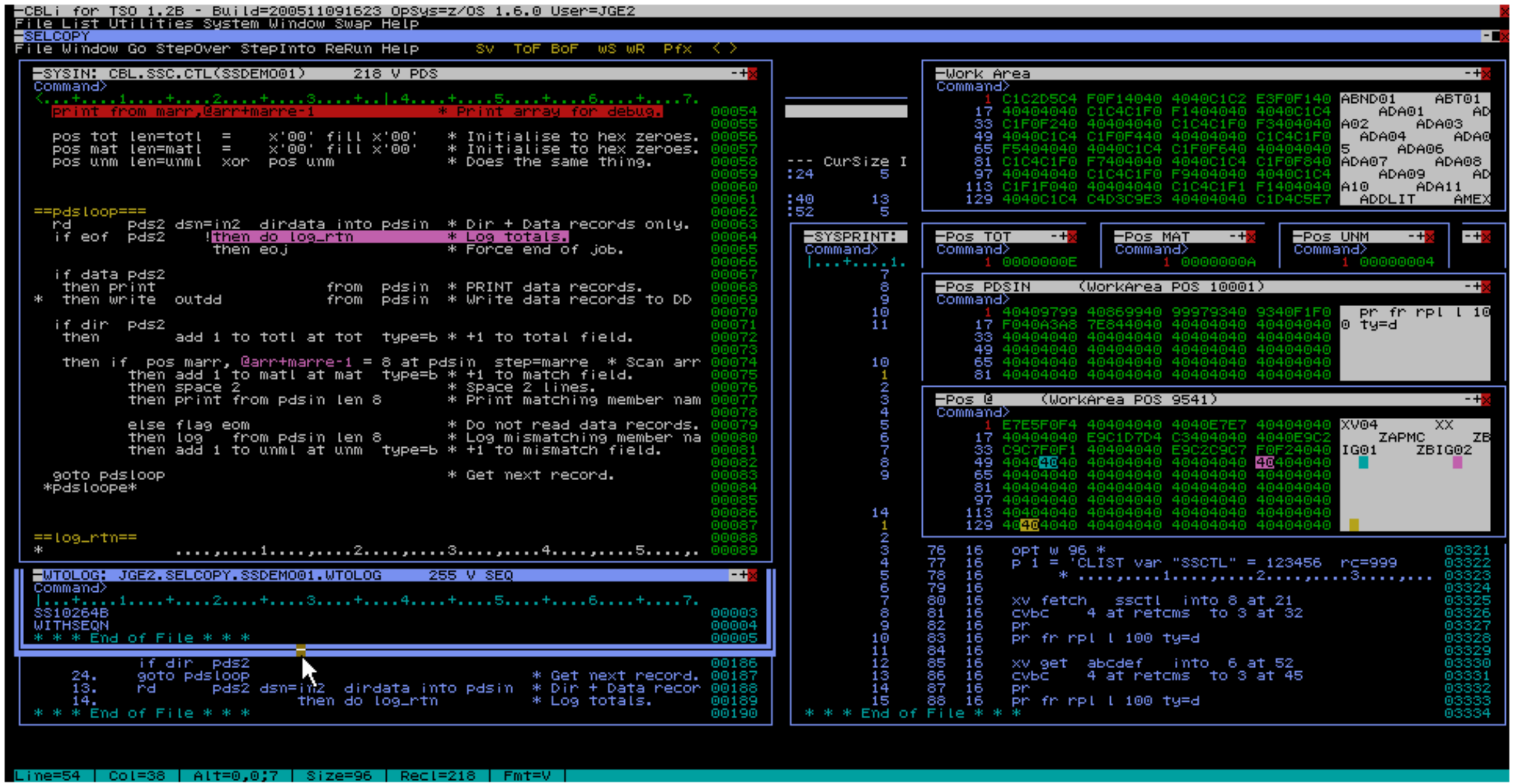

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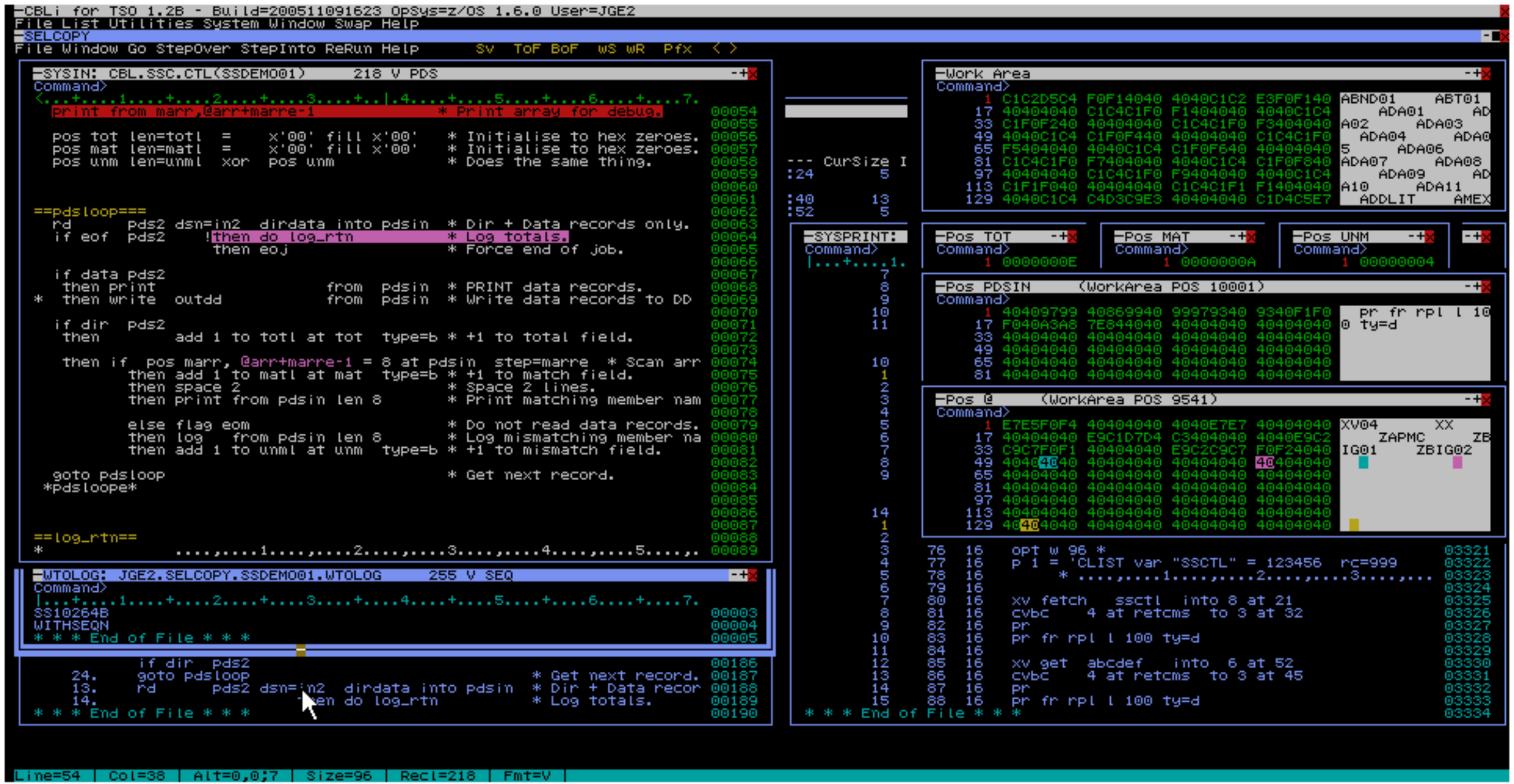

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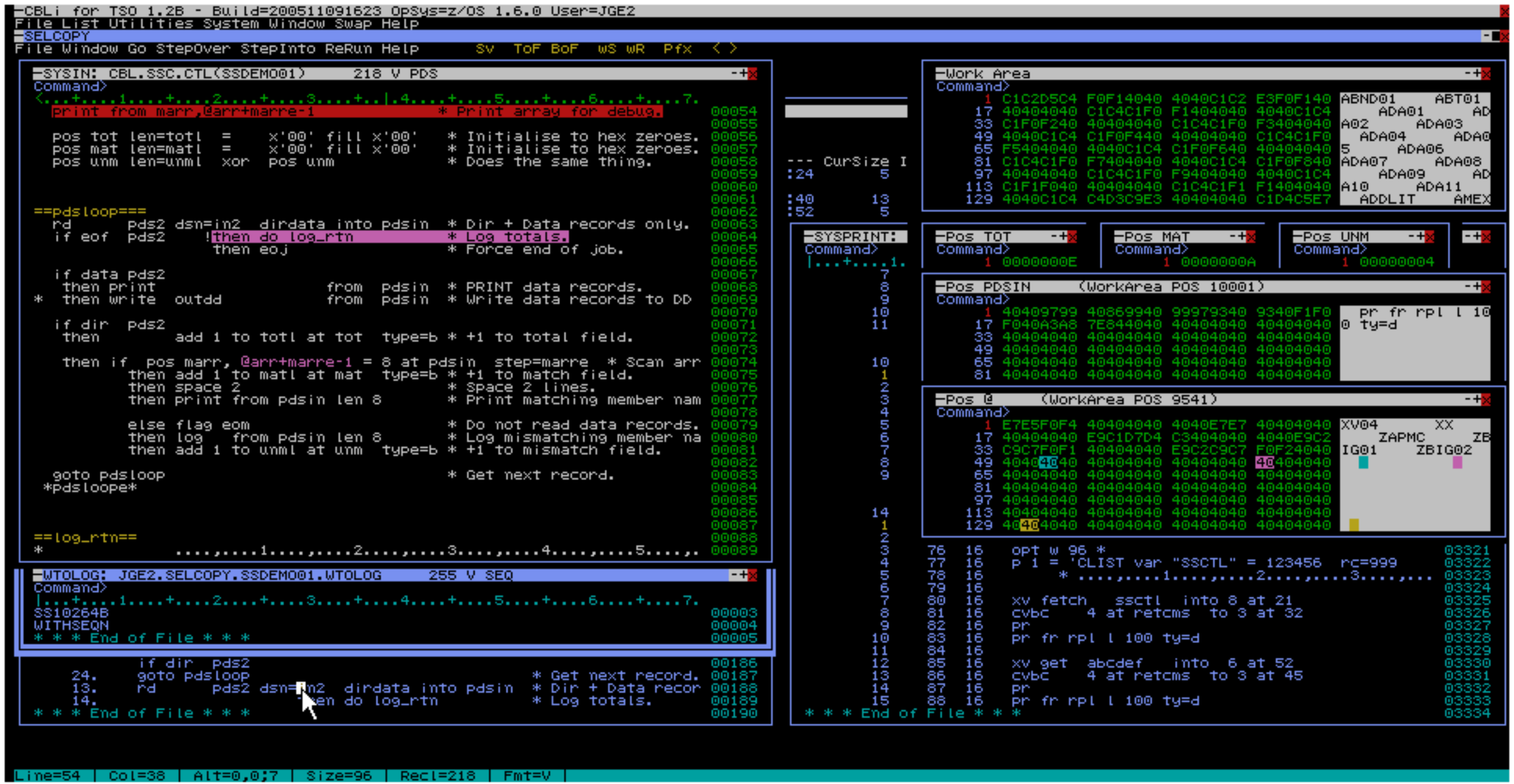

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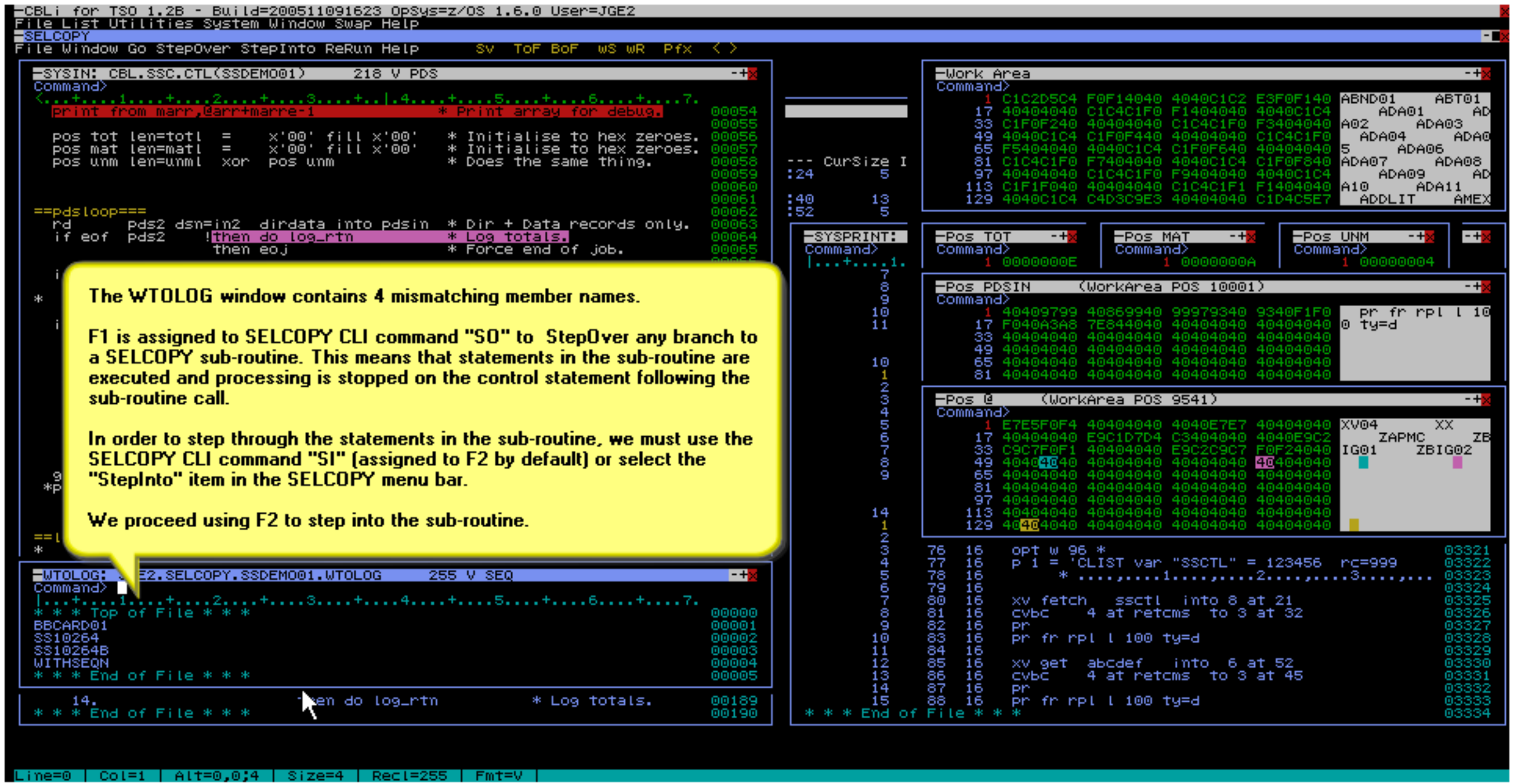
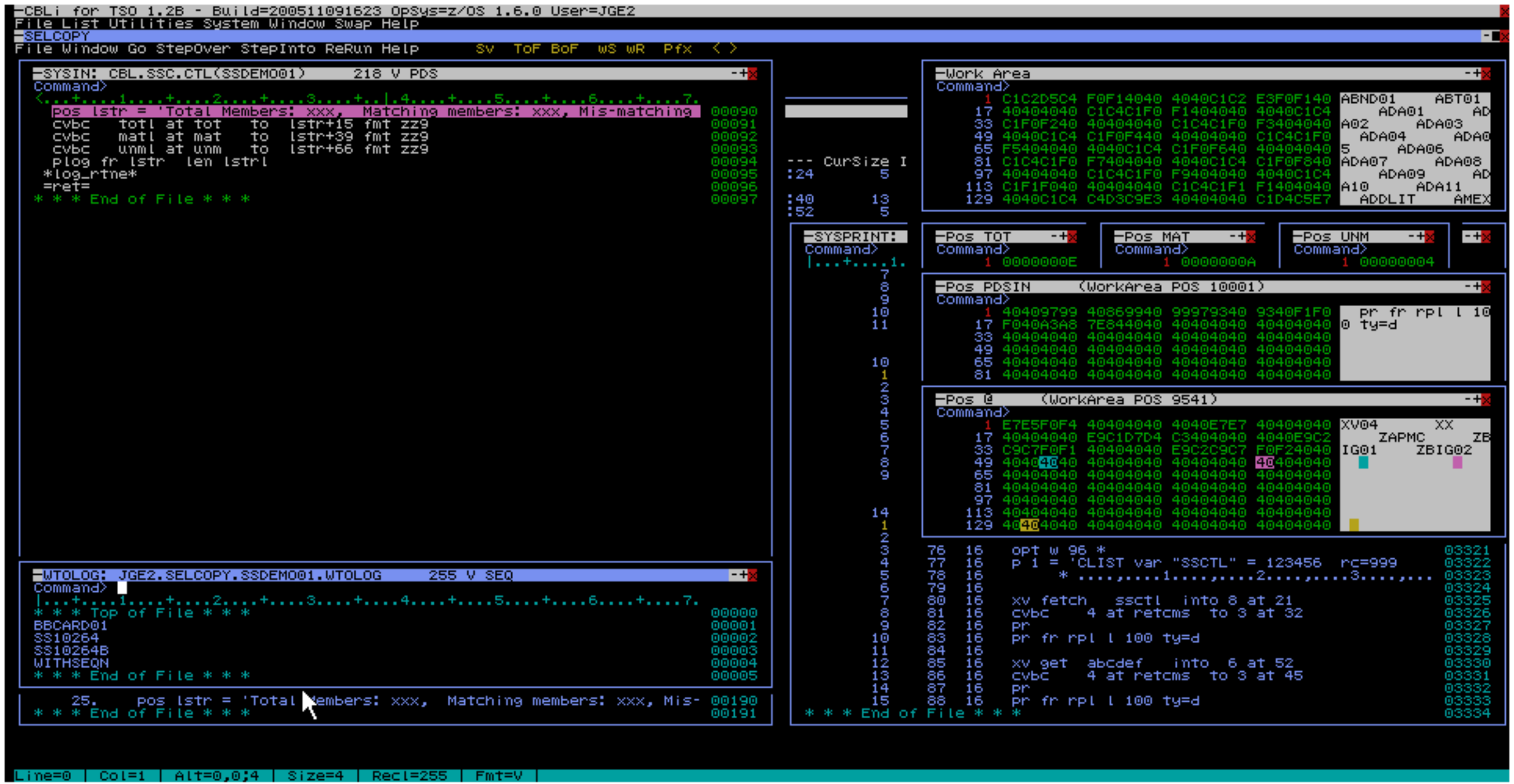


SELCOPY Interactive -slc093-



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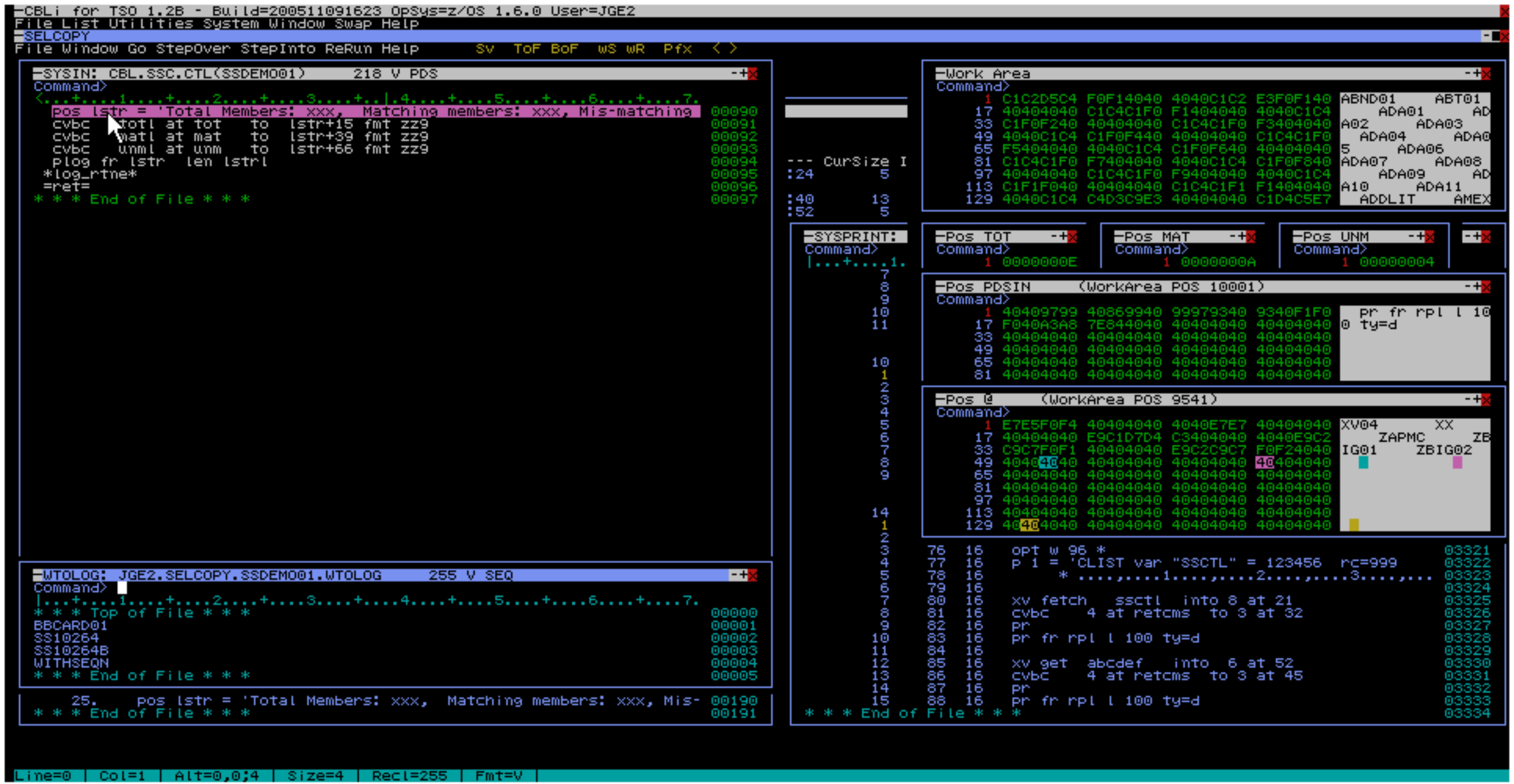

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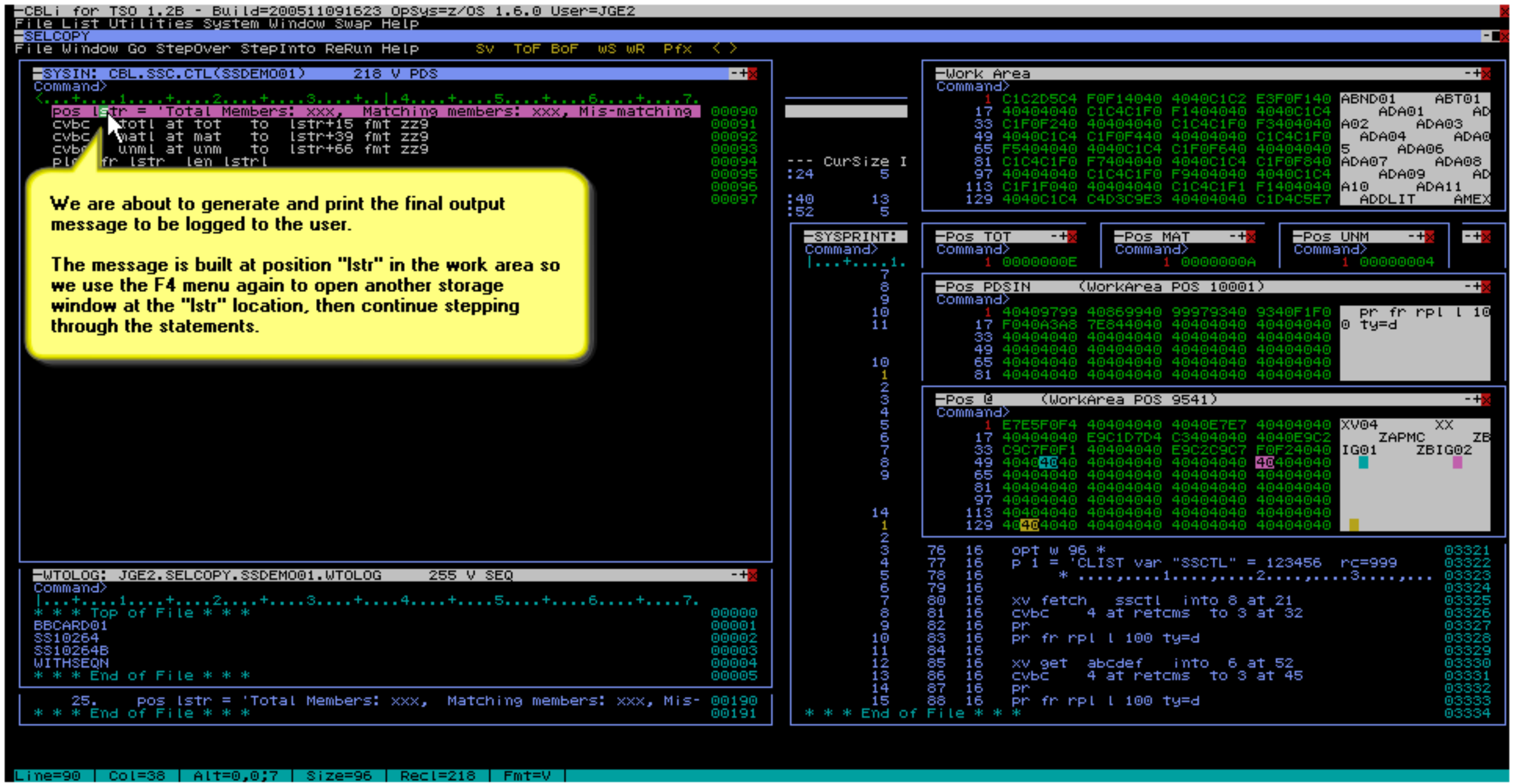
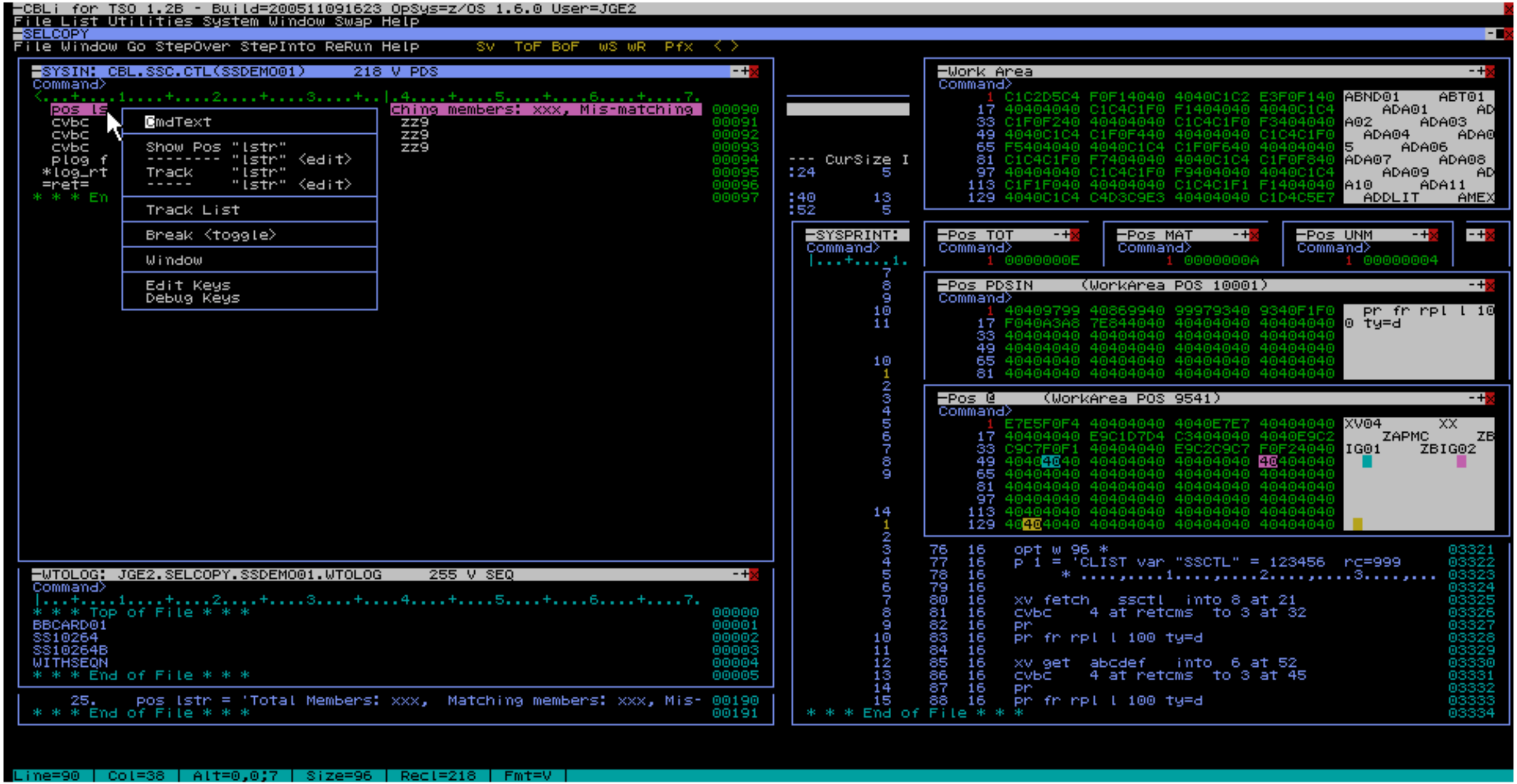


SELCOPY Interactive -slc094-



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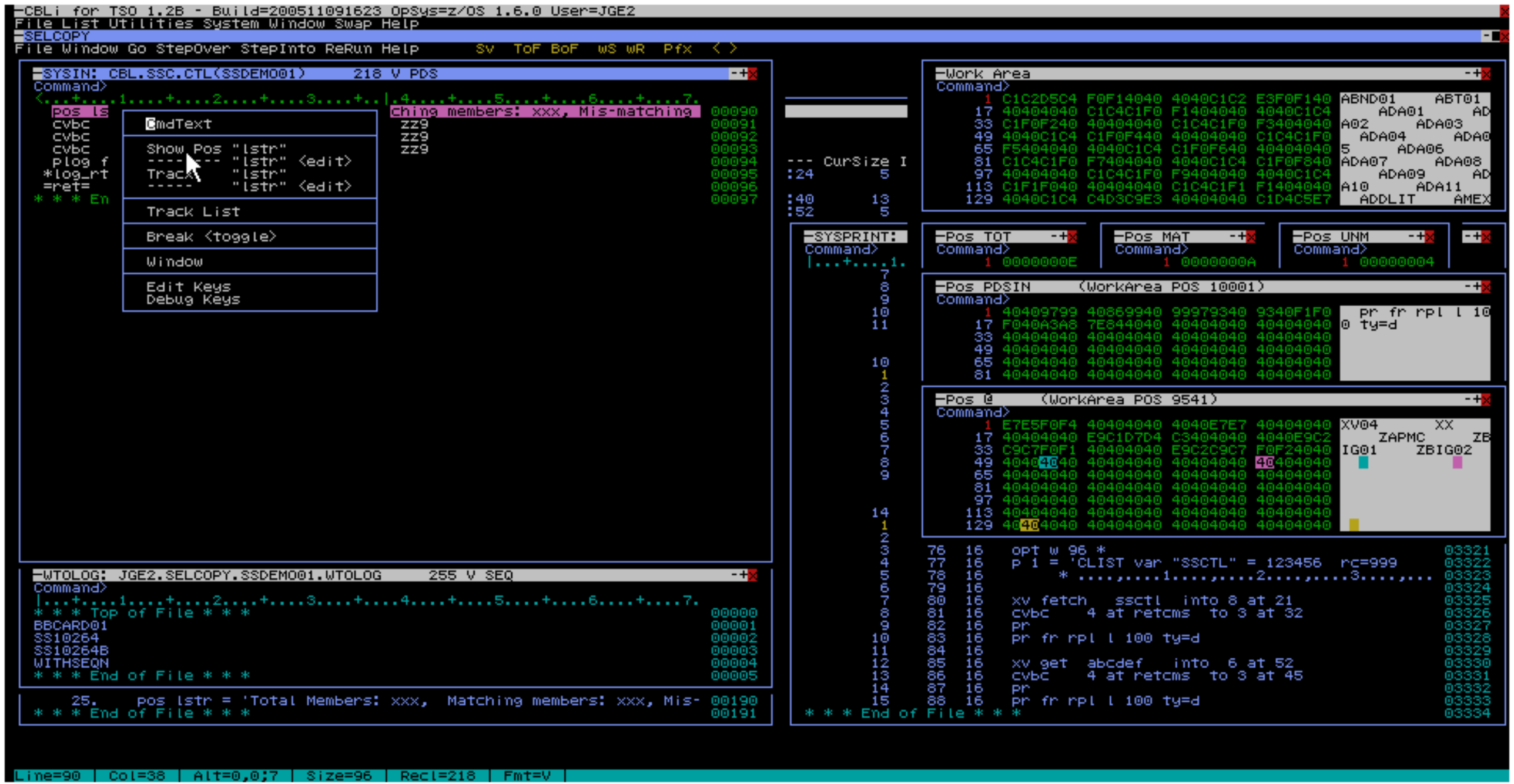

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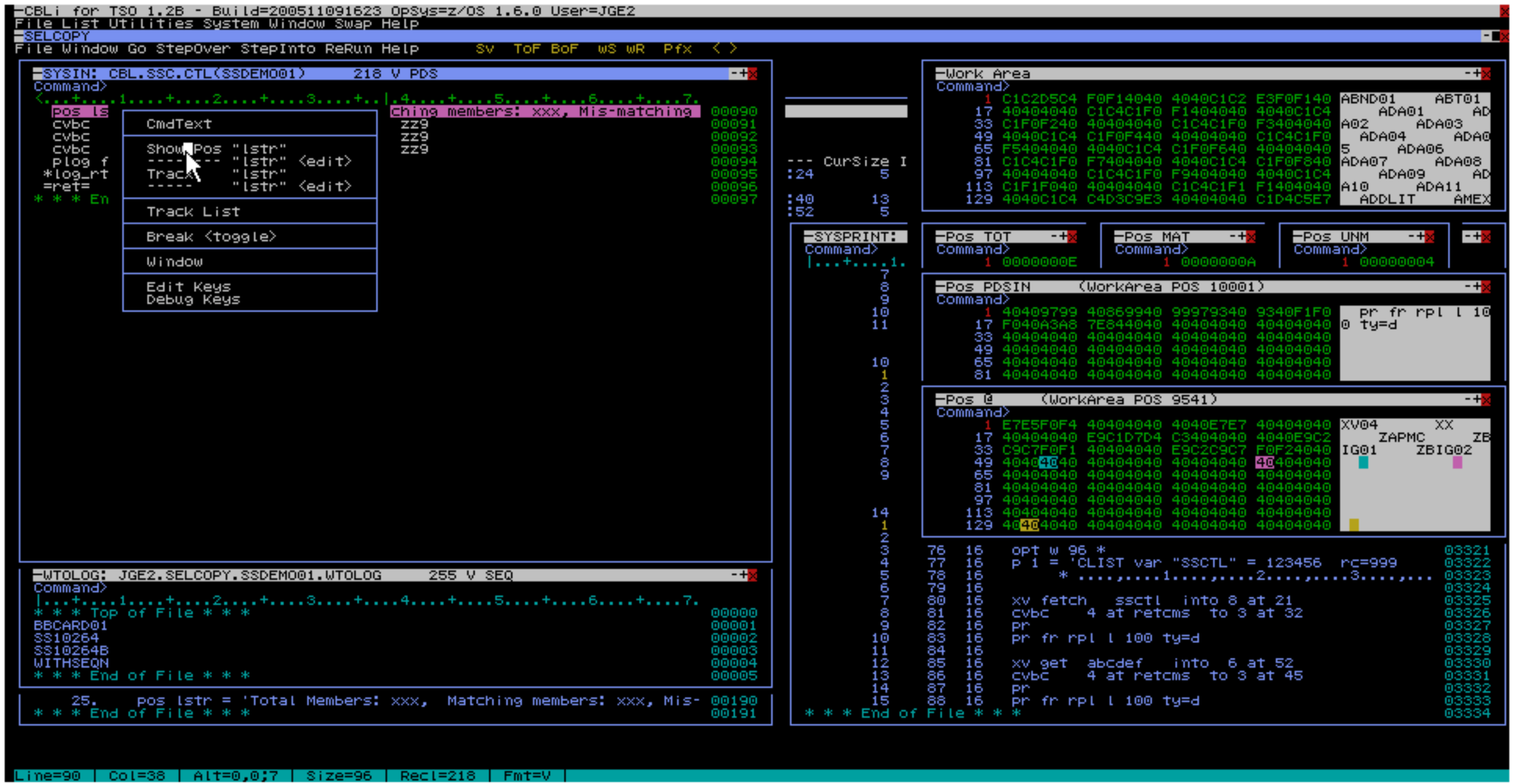

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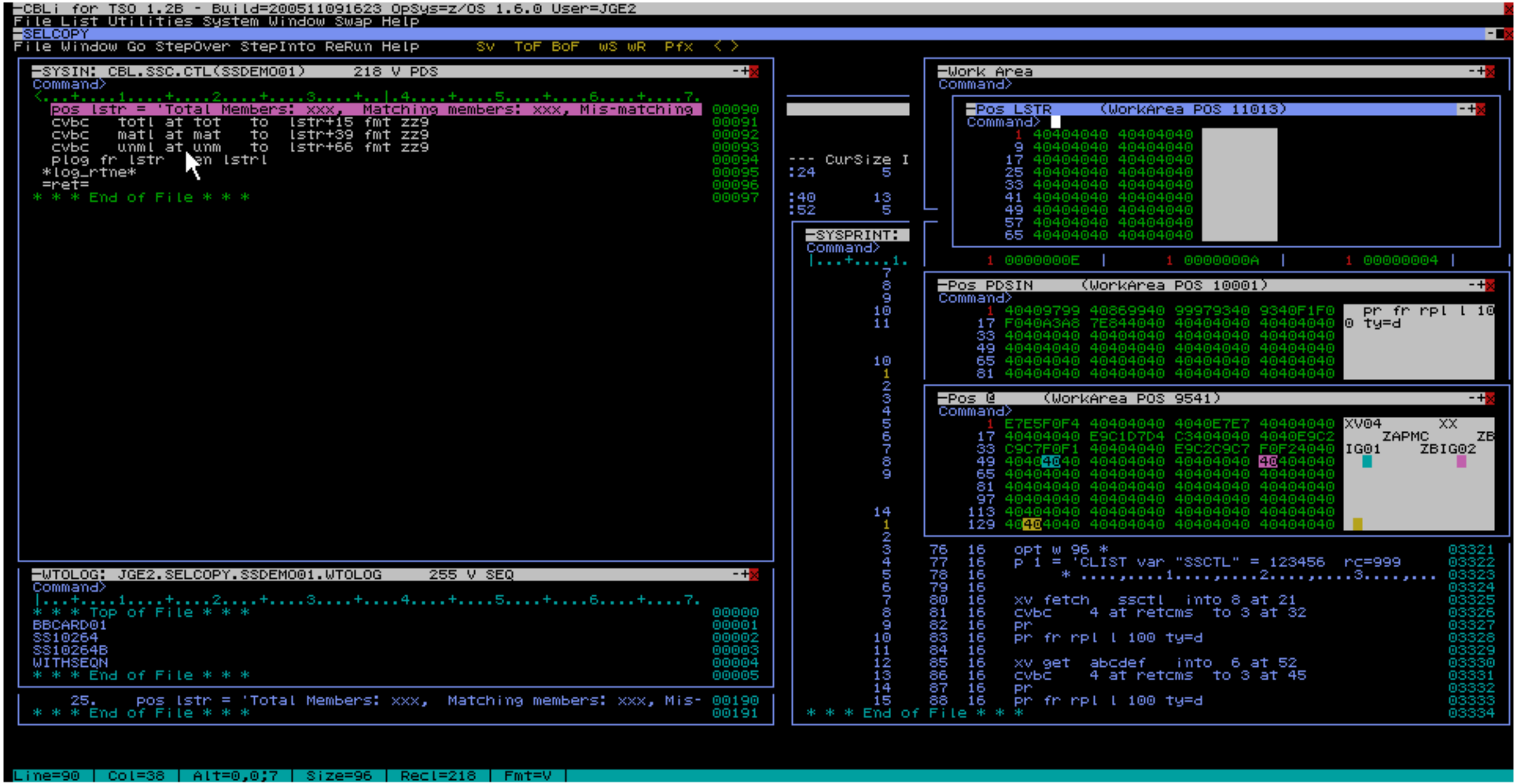

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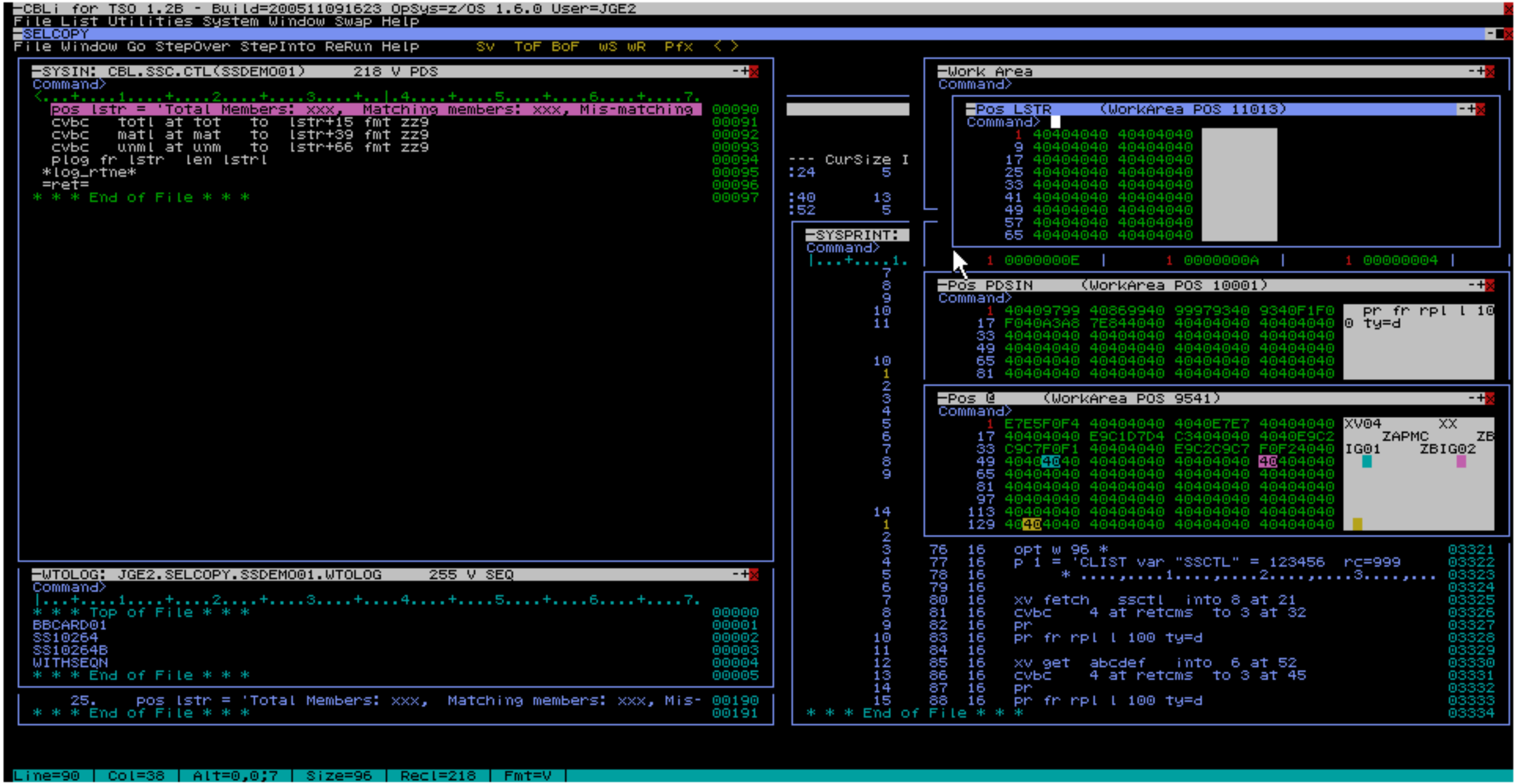

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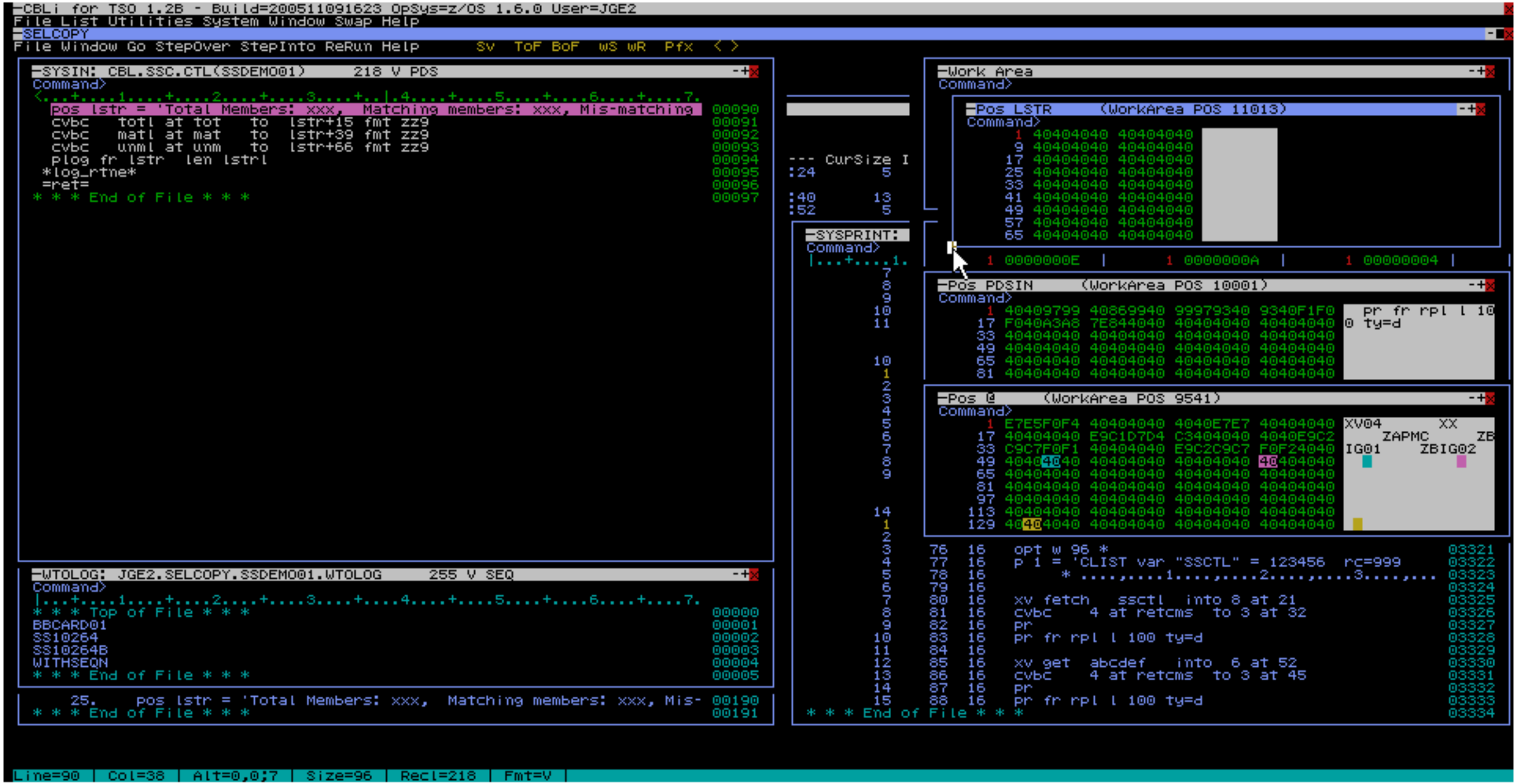

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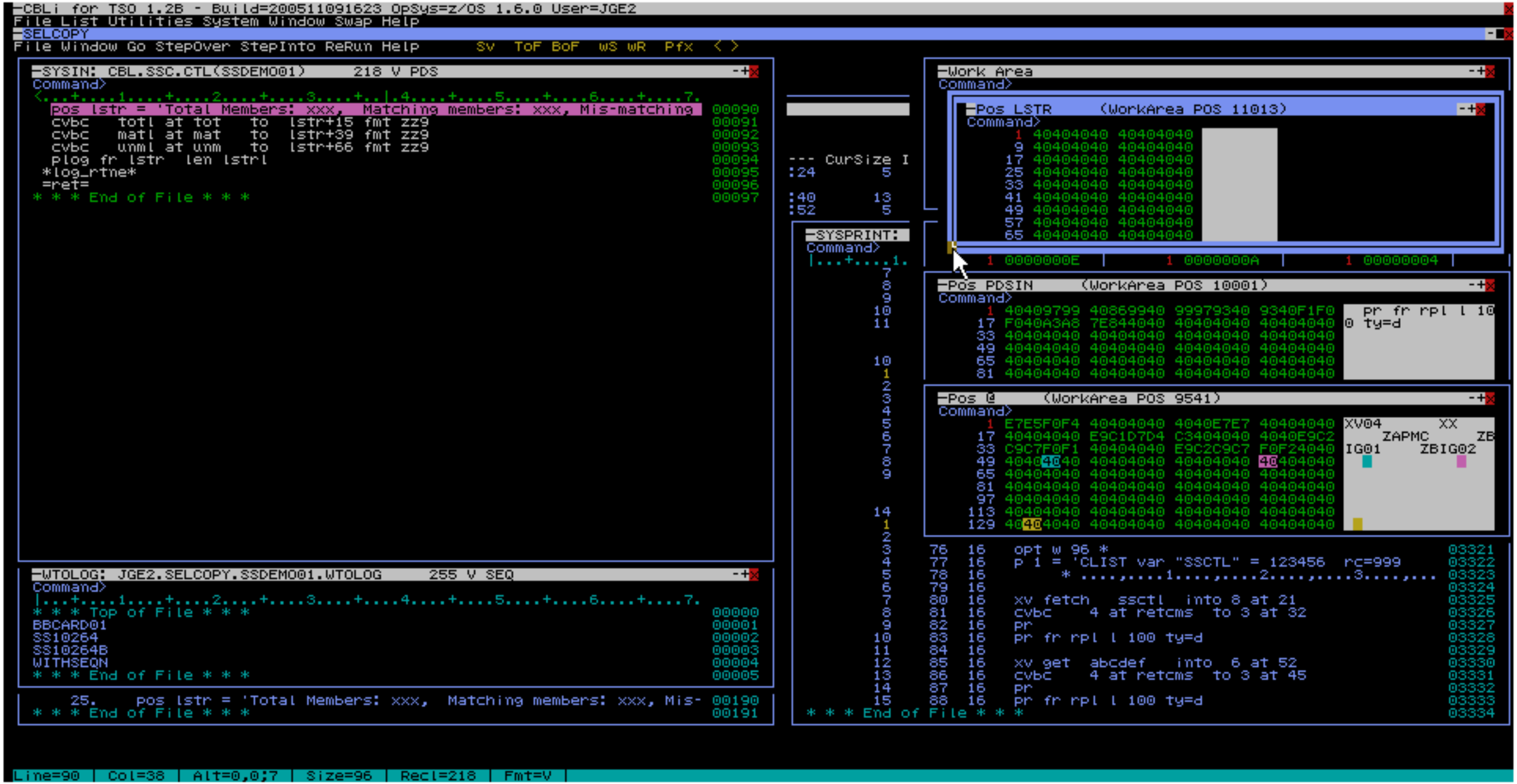

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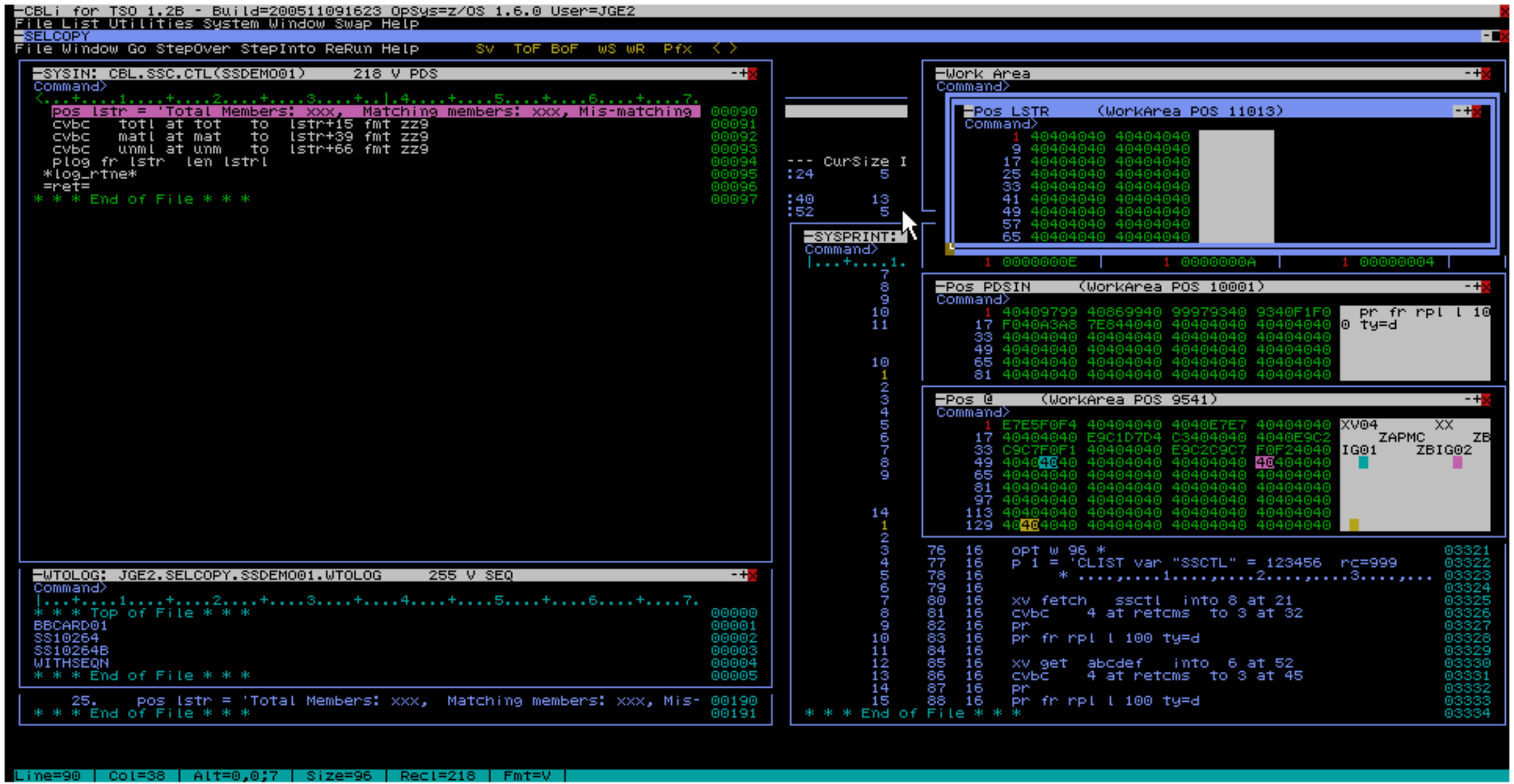

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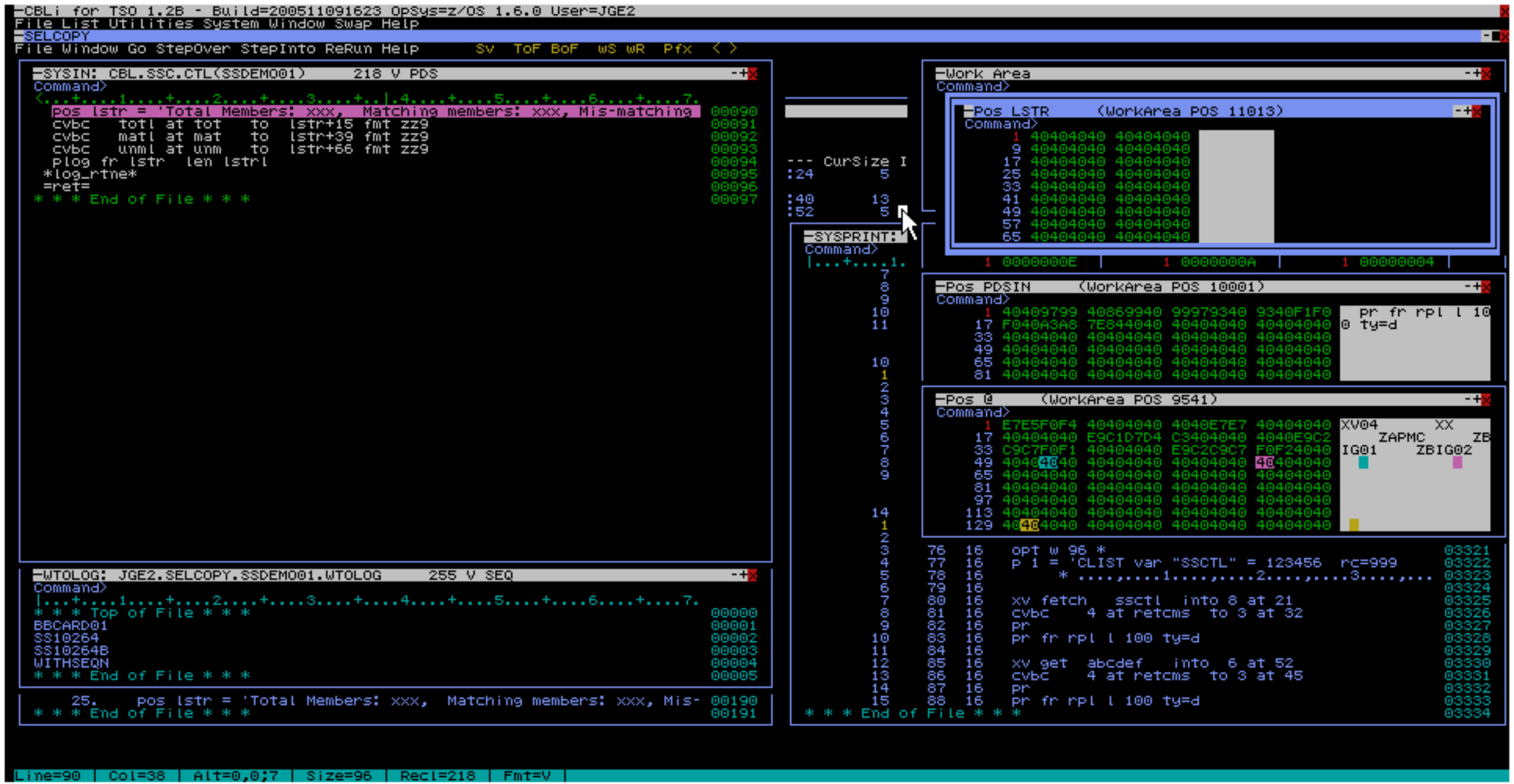

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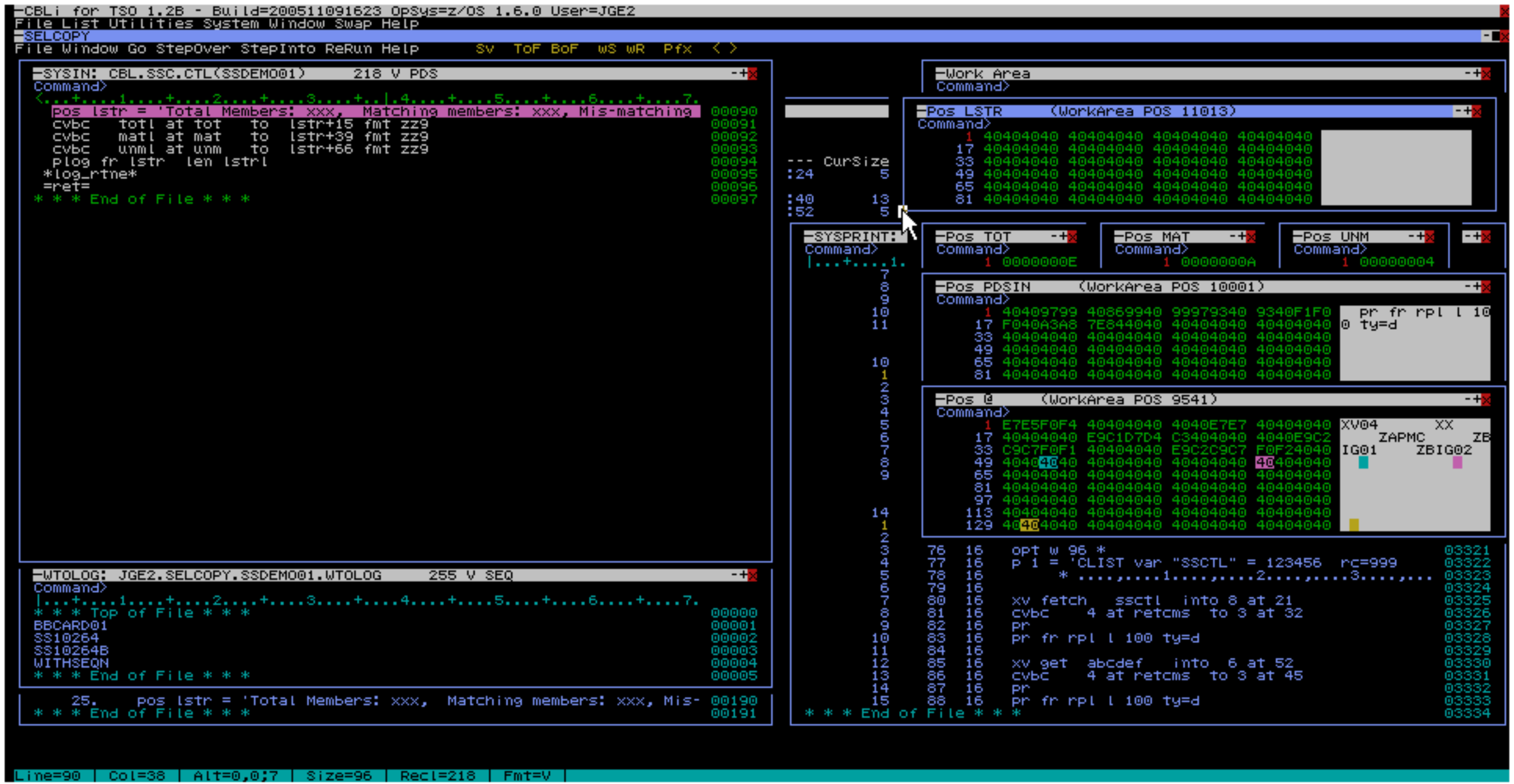

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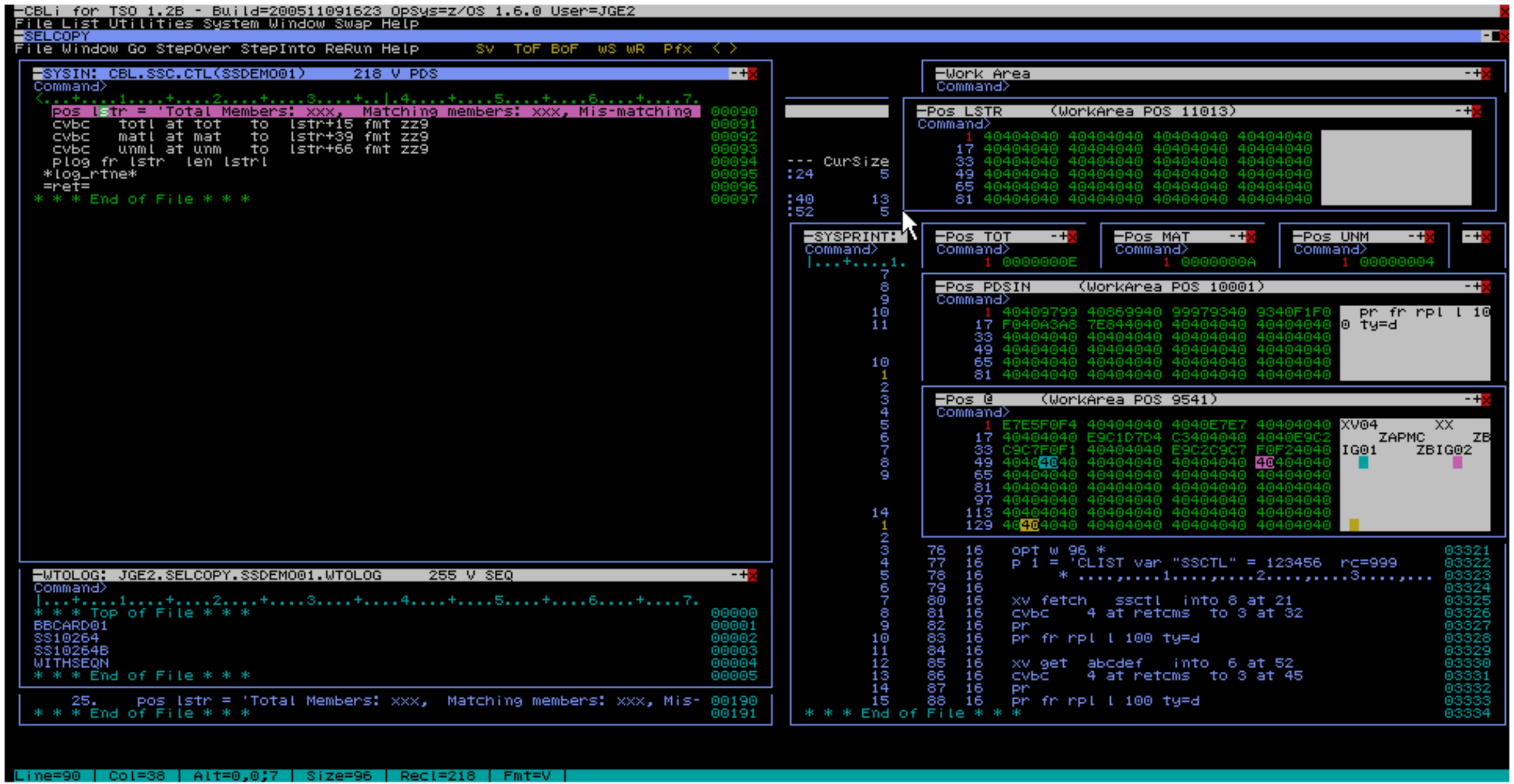

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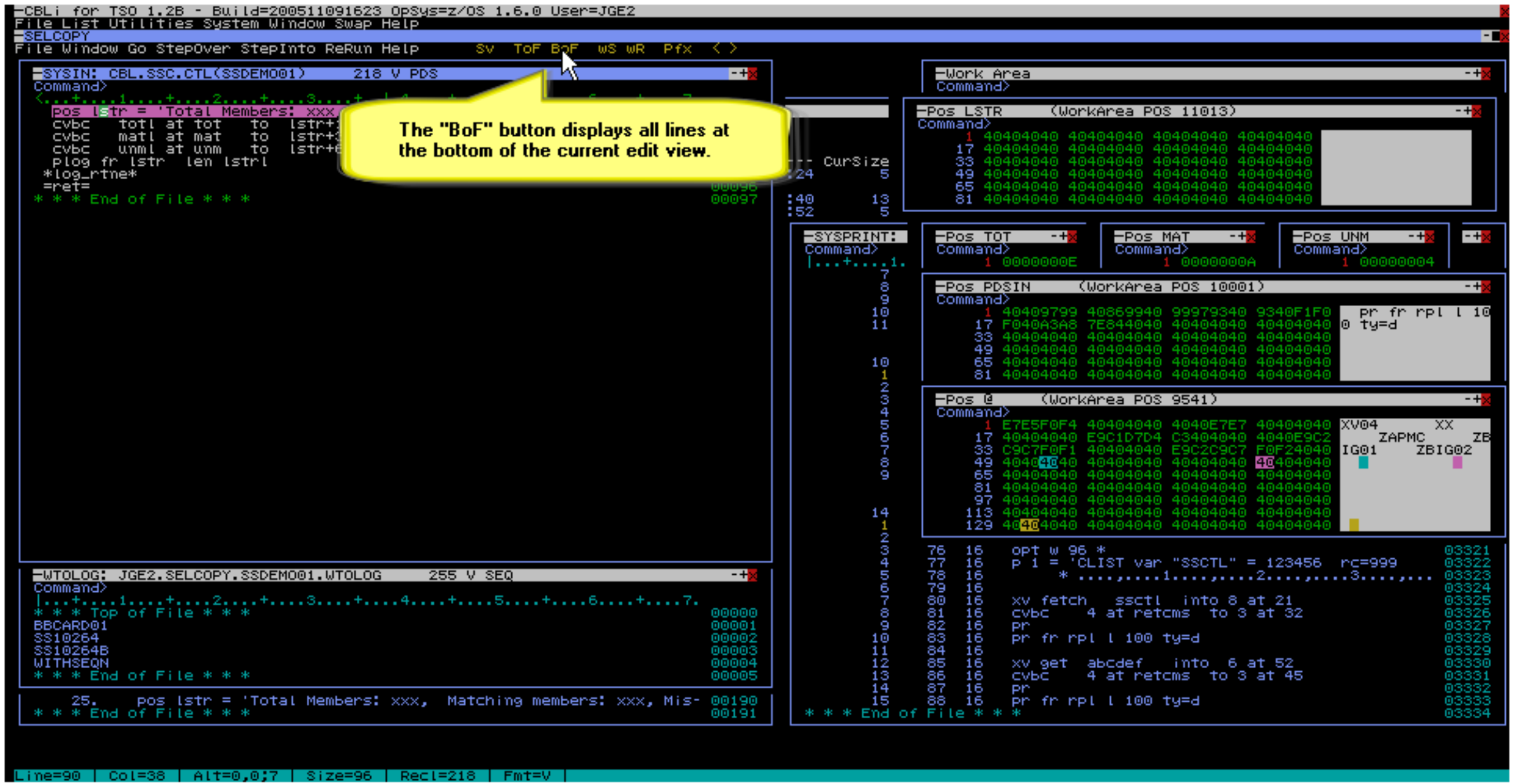
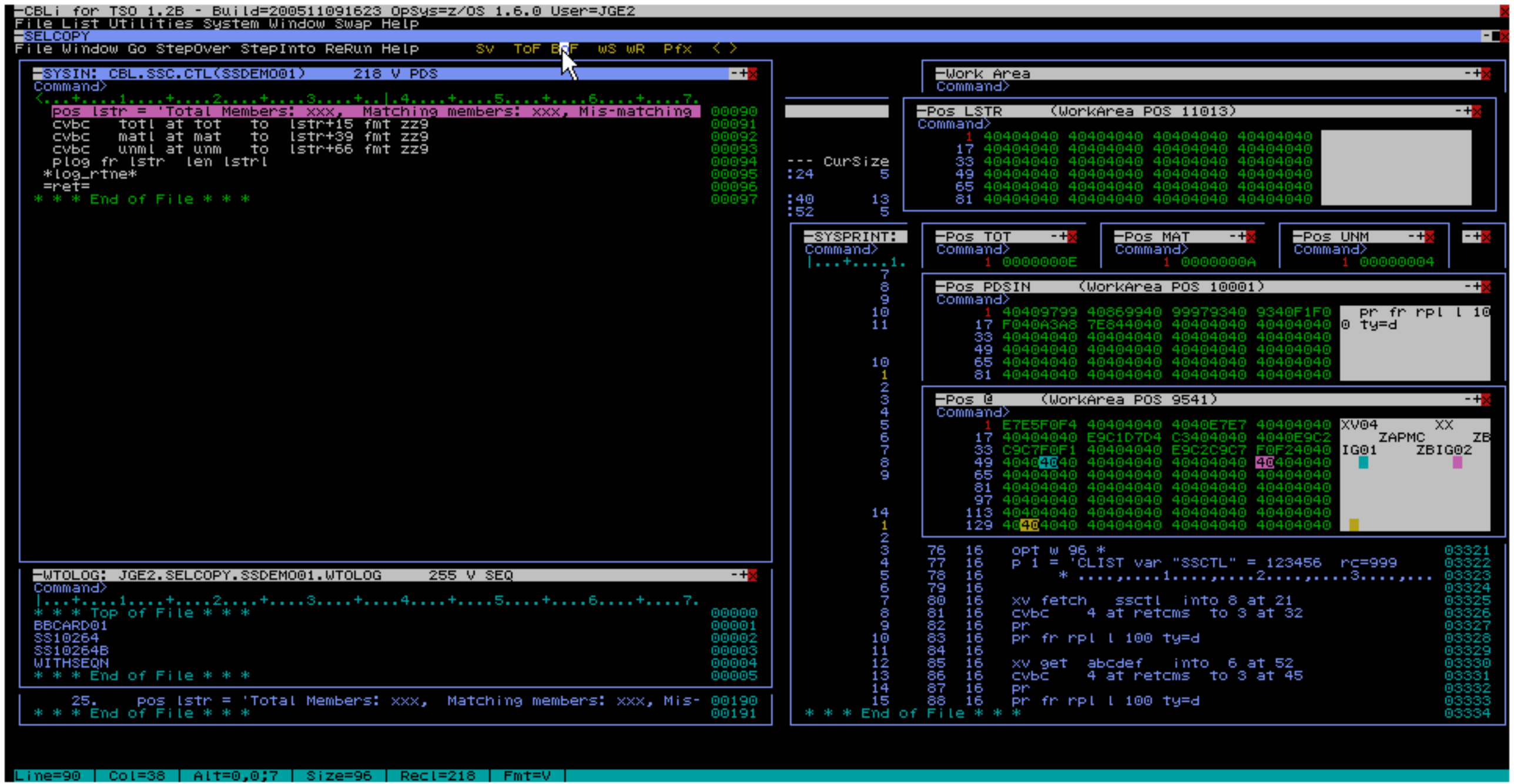


SELCOPY Interactive -slc095-



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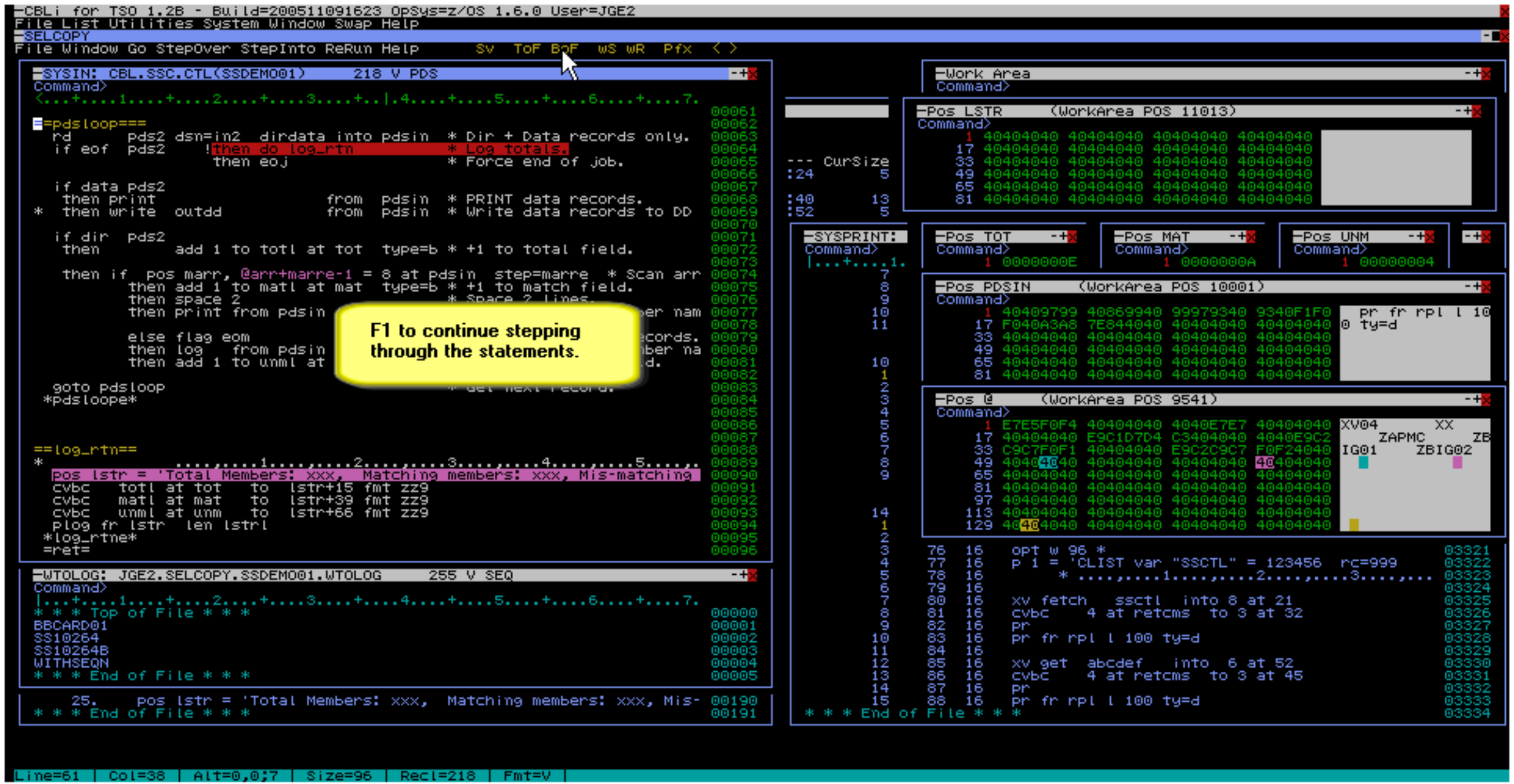
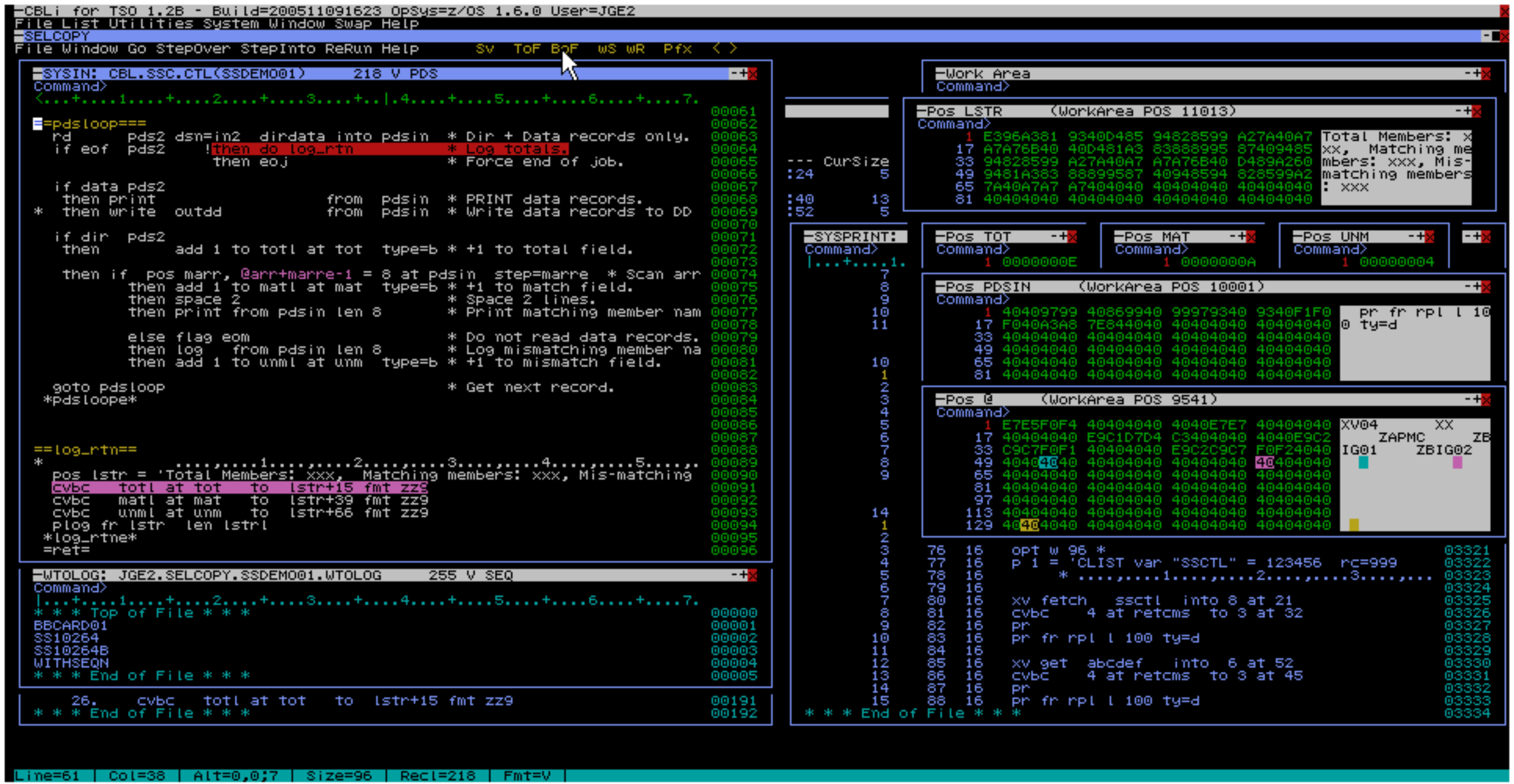


SELCOPY Interactive -slc096-



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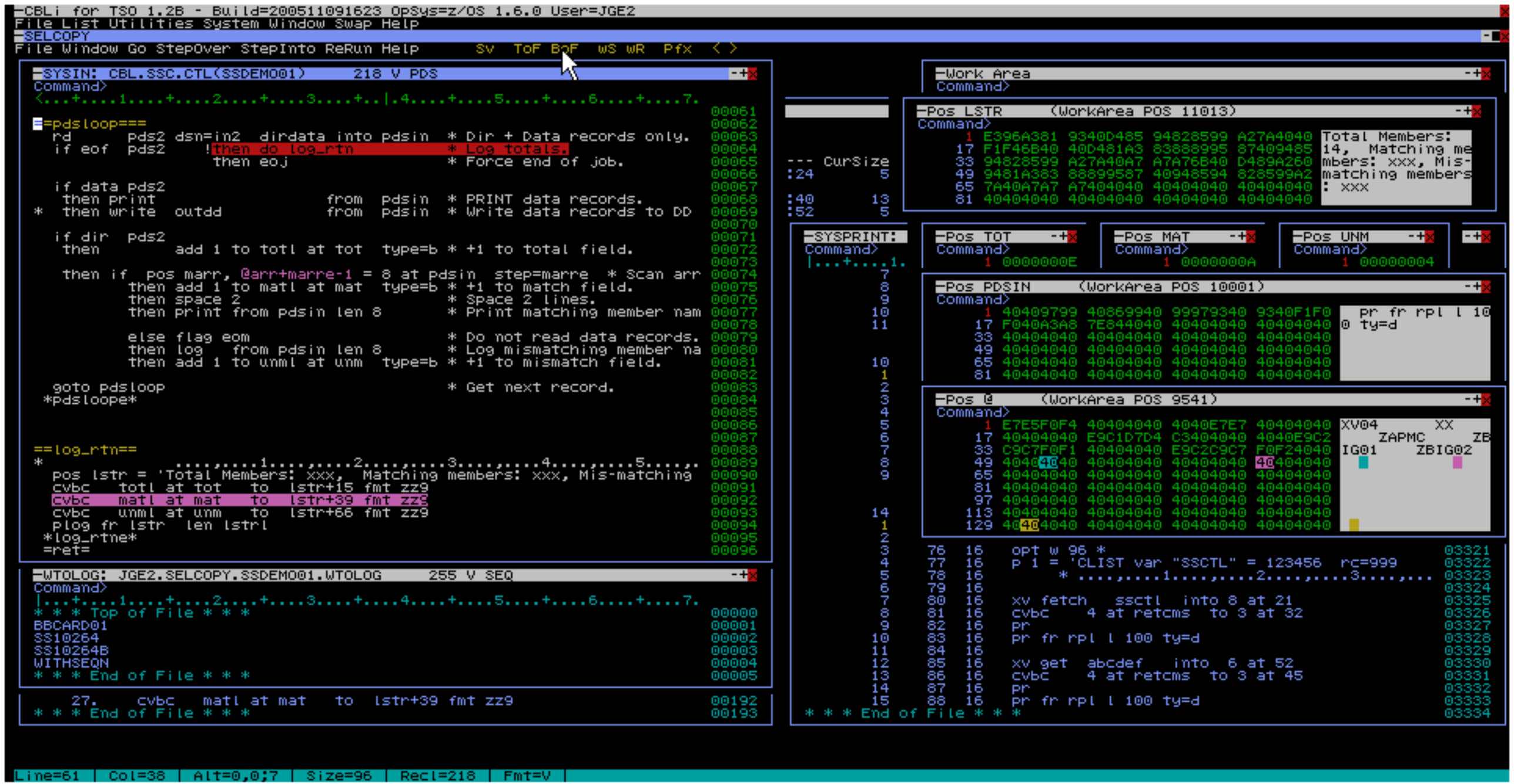

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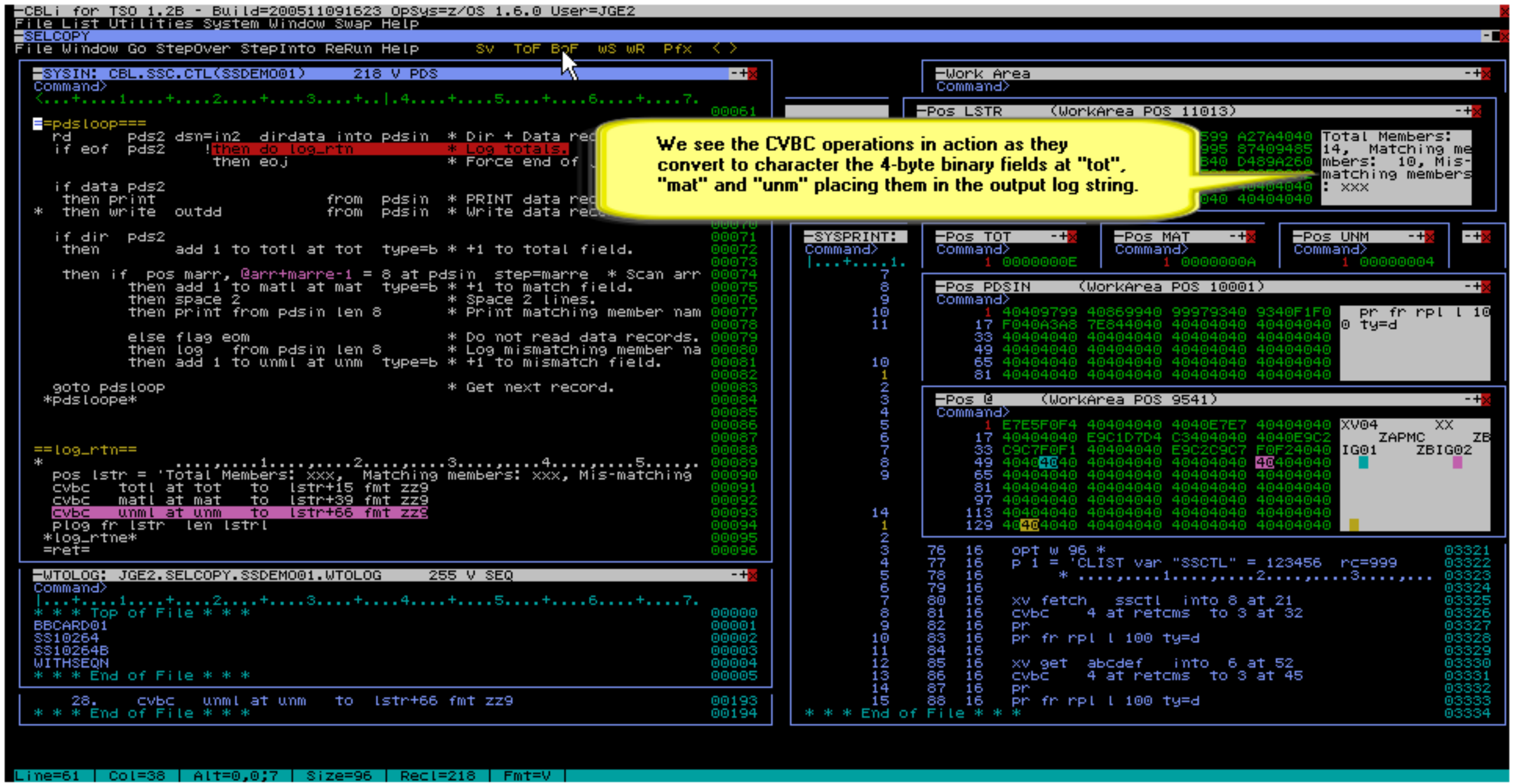
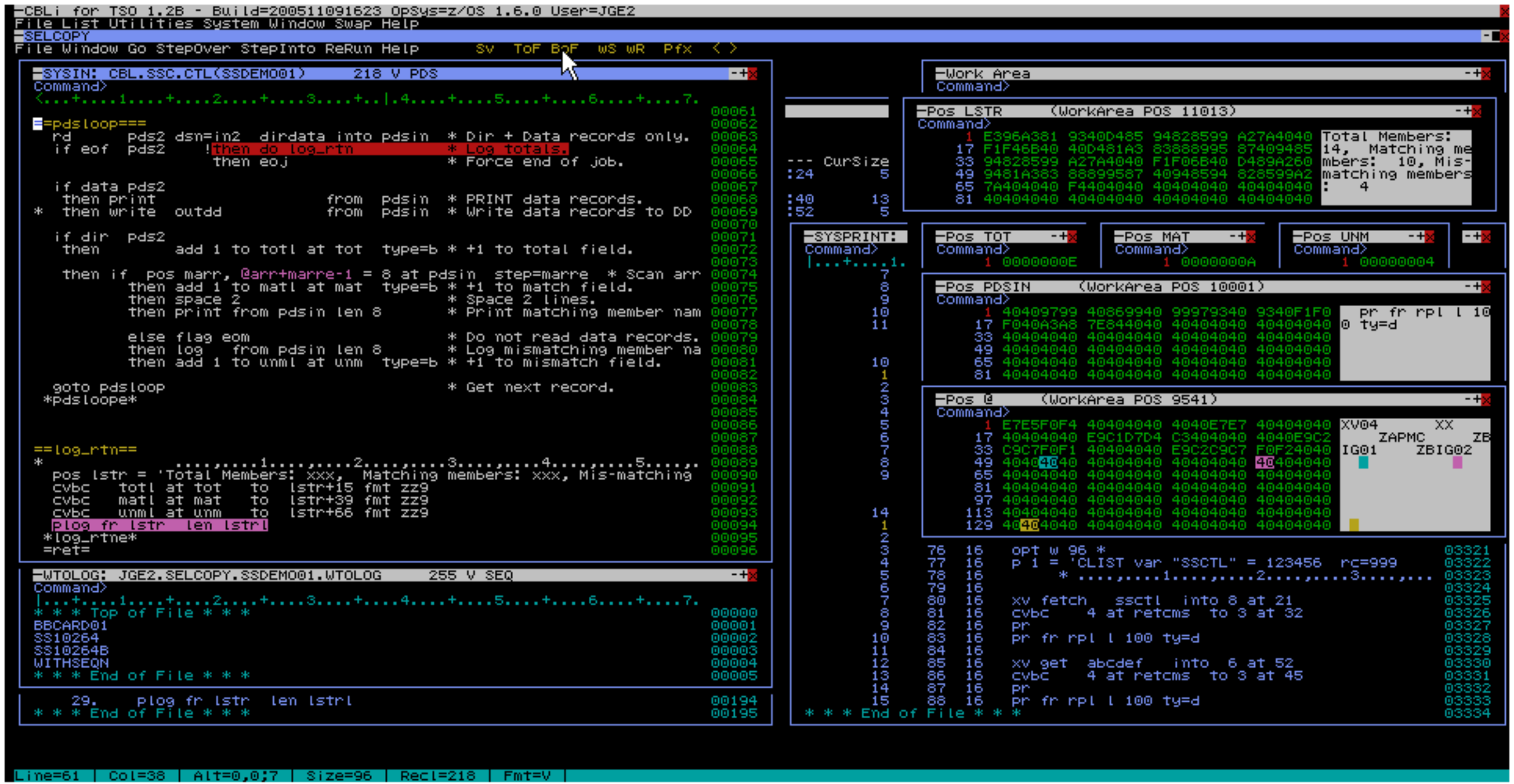


SELCOPY Interactive -slc097-



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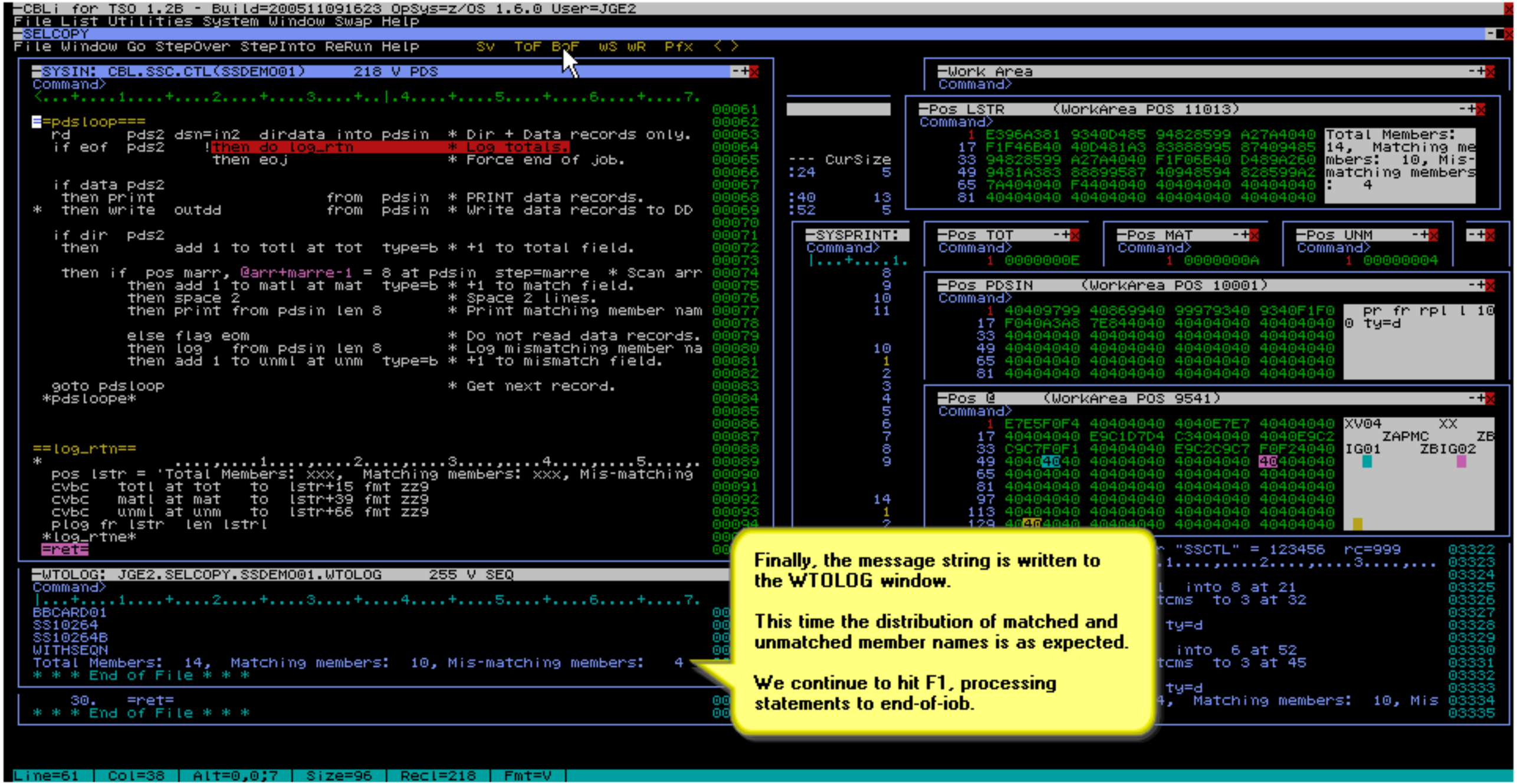
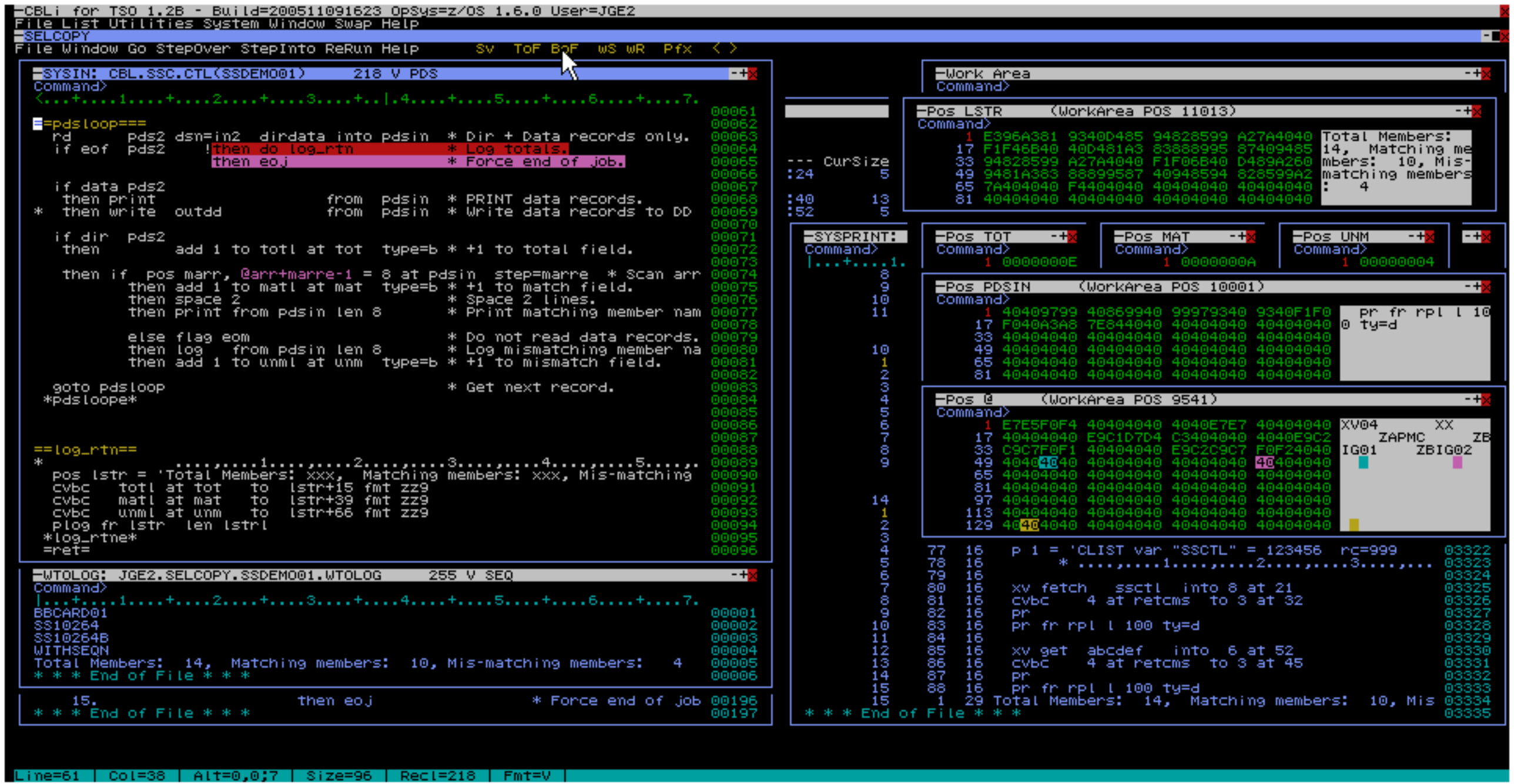


SELCOPY Interactive -slc098-



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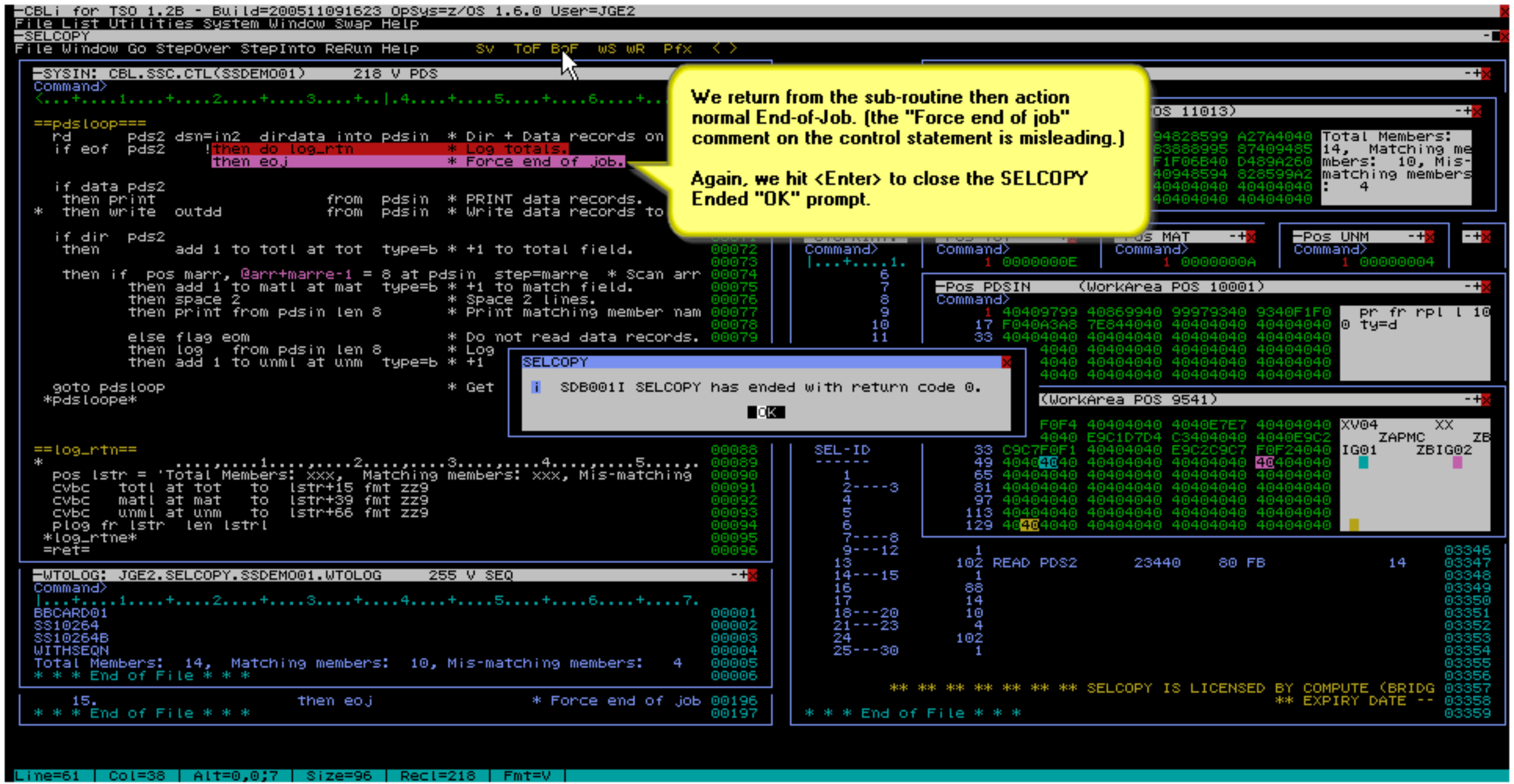
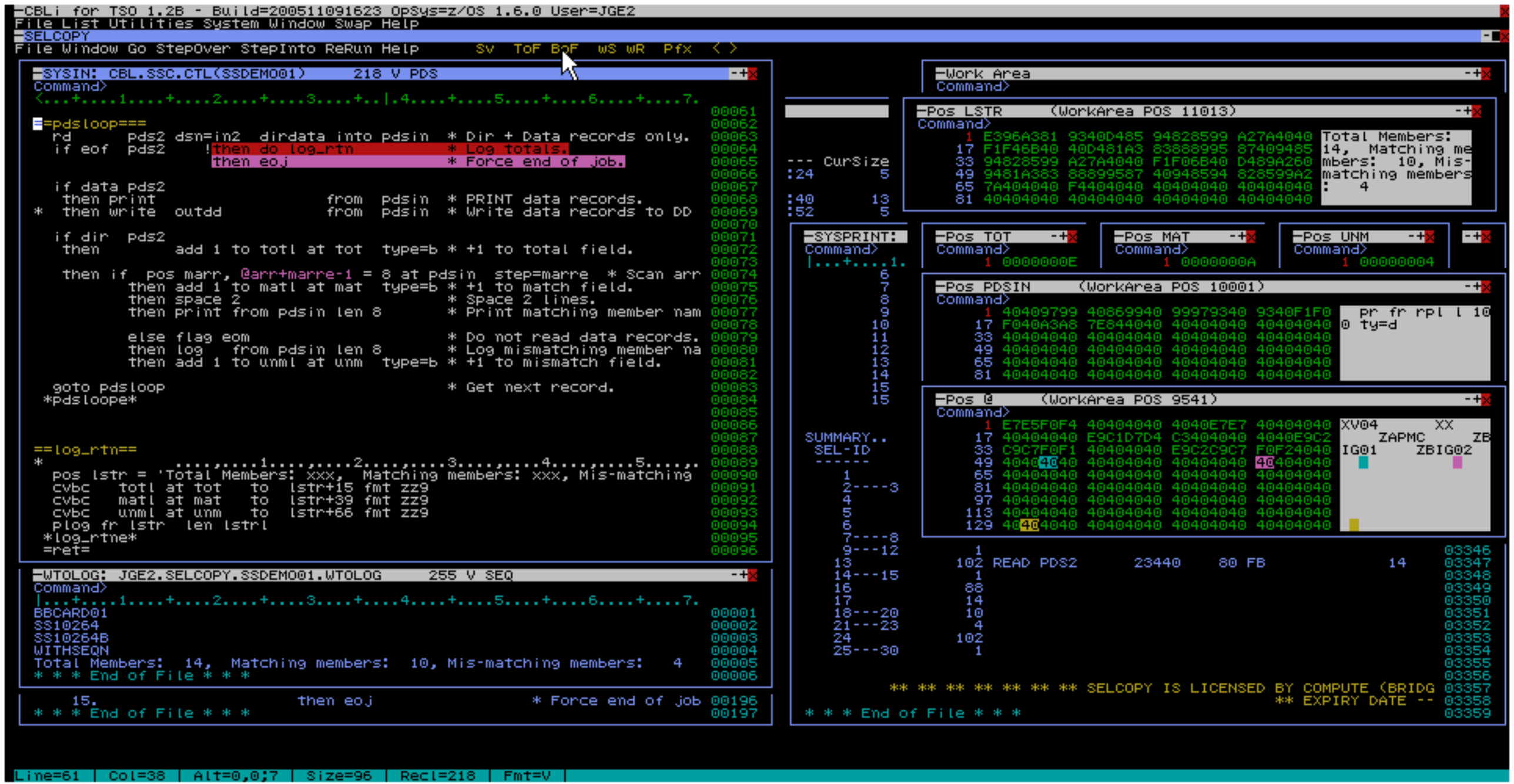


SELCOPY Interactive -slc099-



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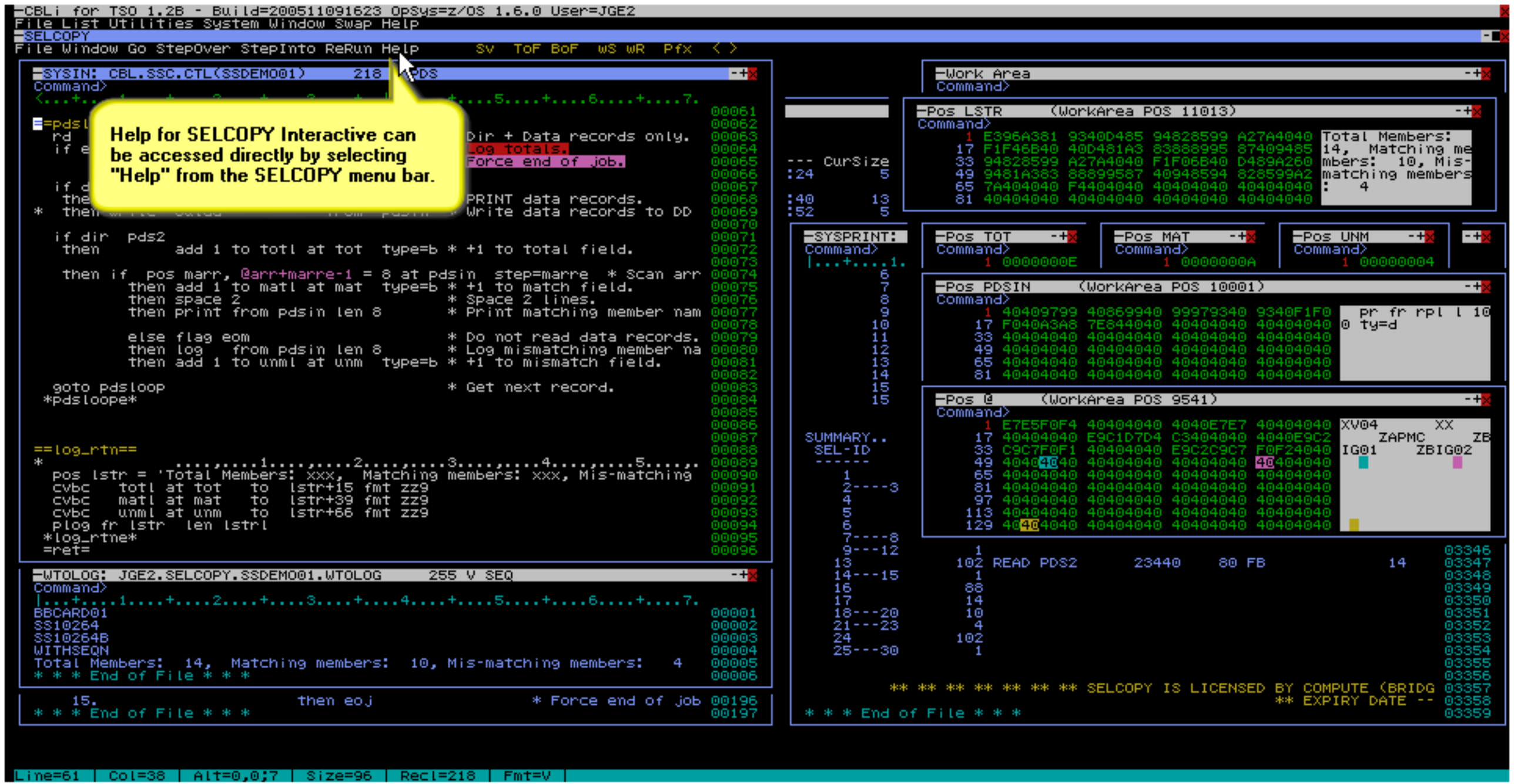
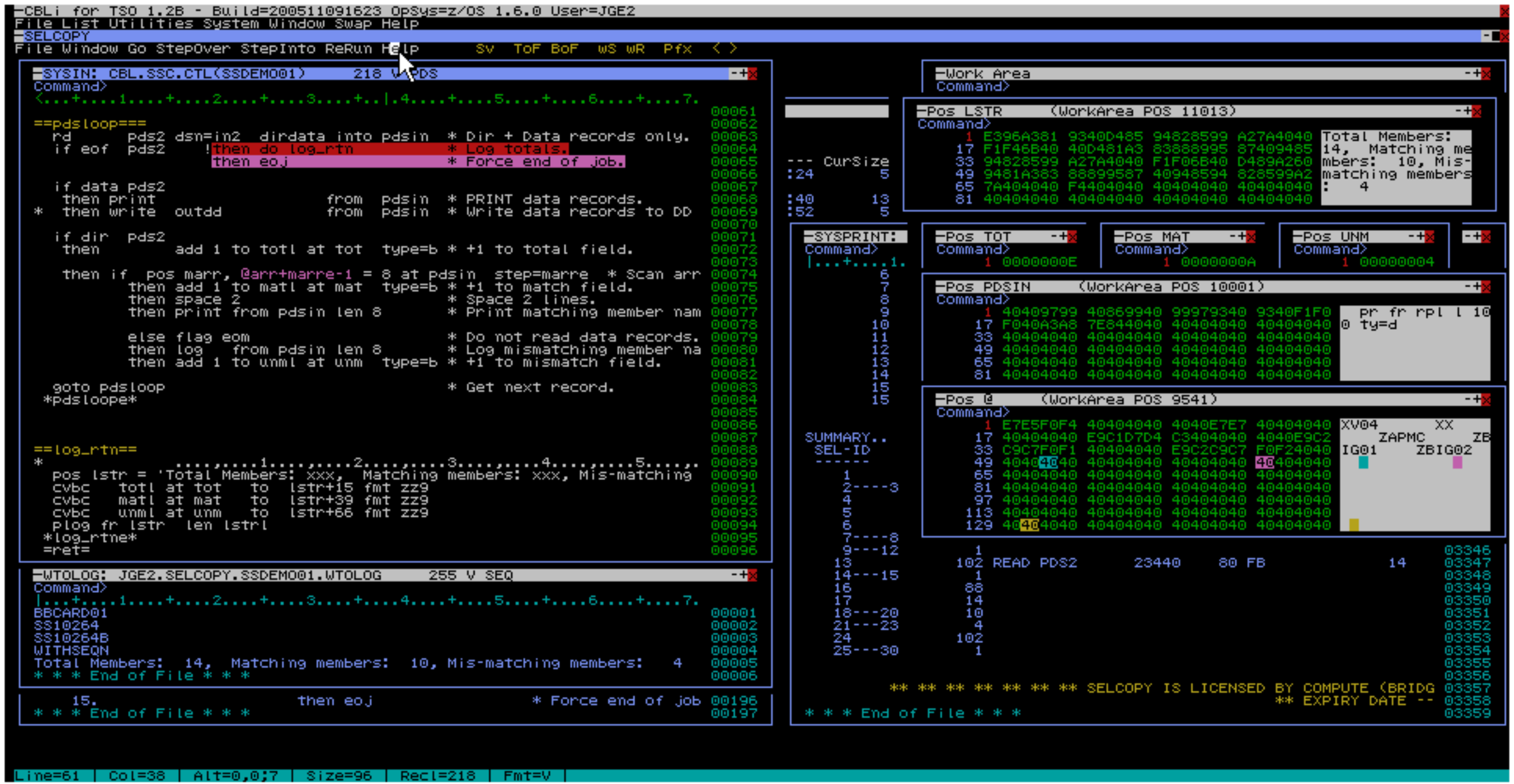


SELCOPY Interactive -slc100-



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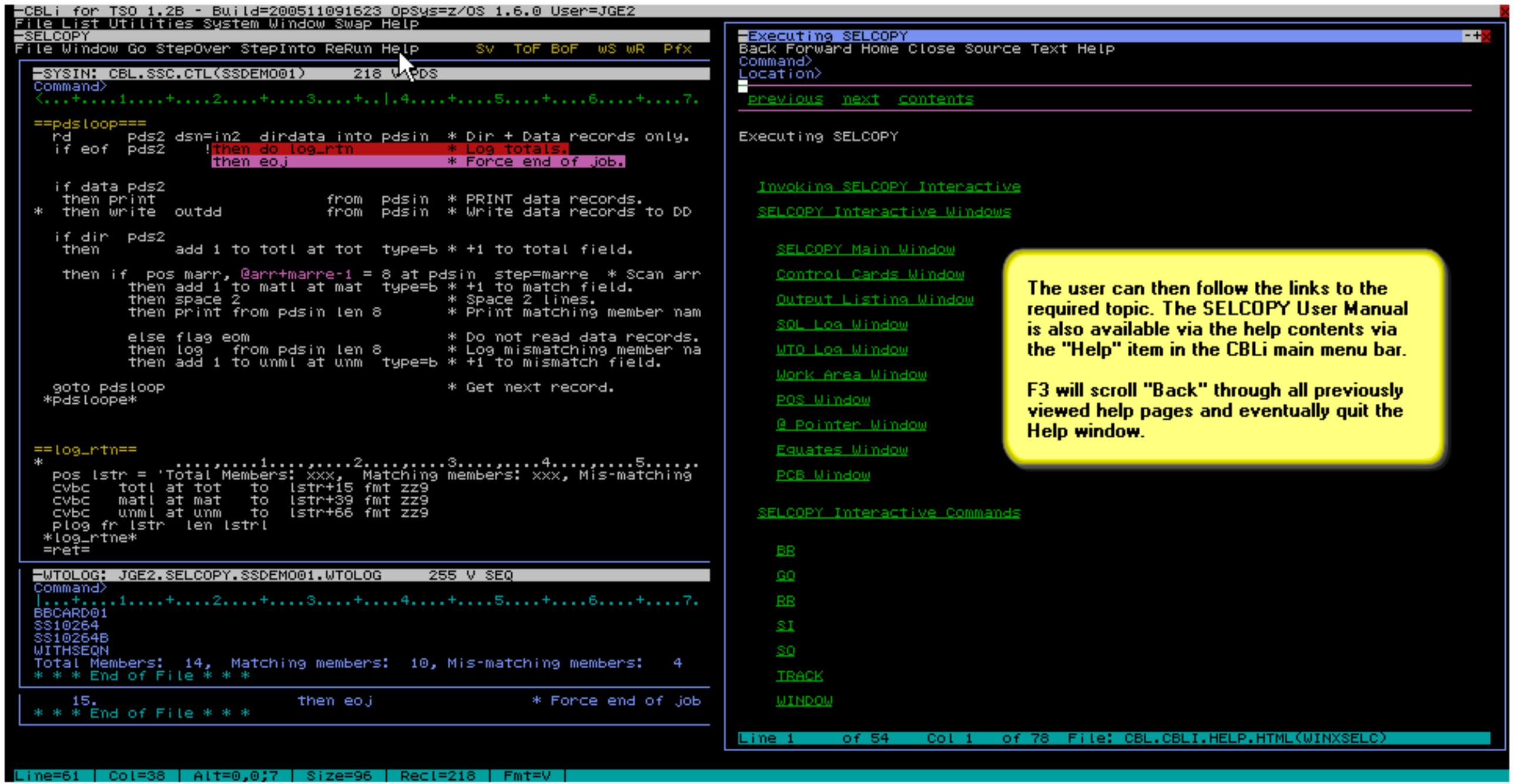
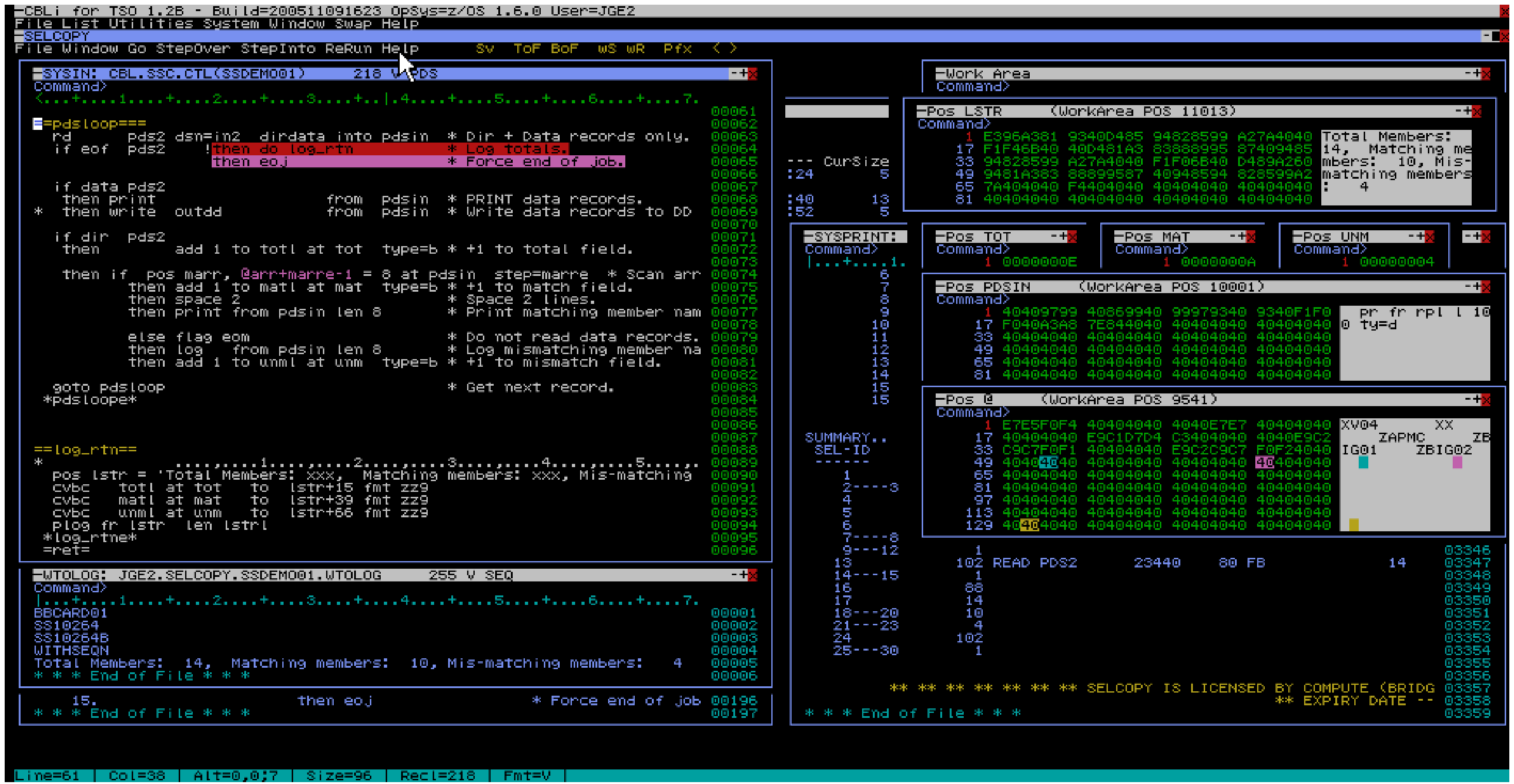


SELCOPY Interactive -slc101-



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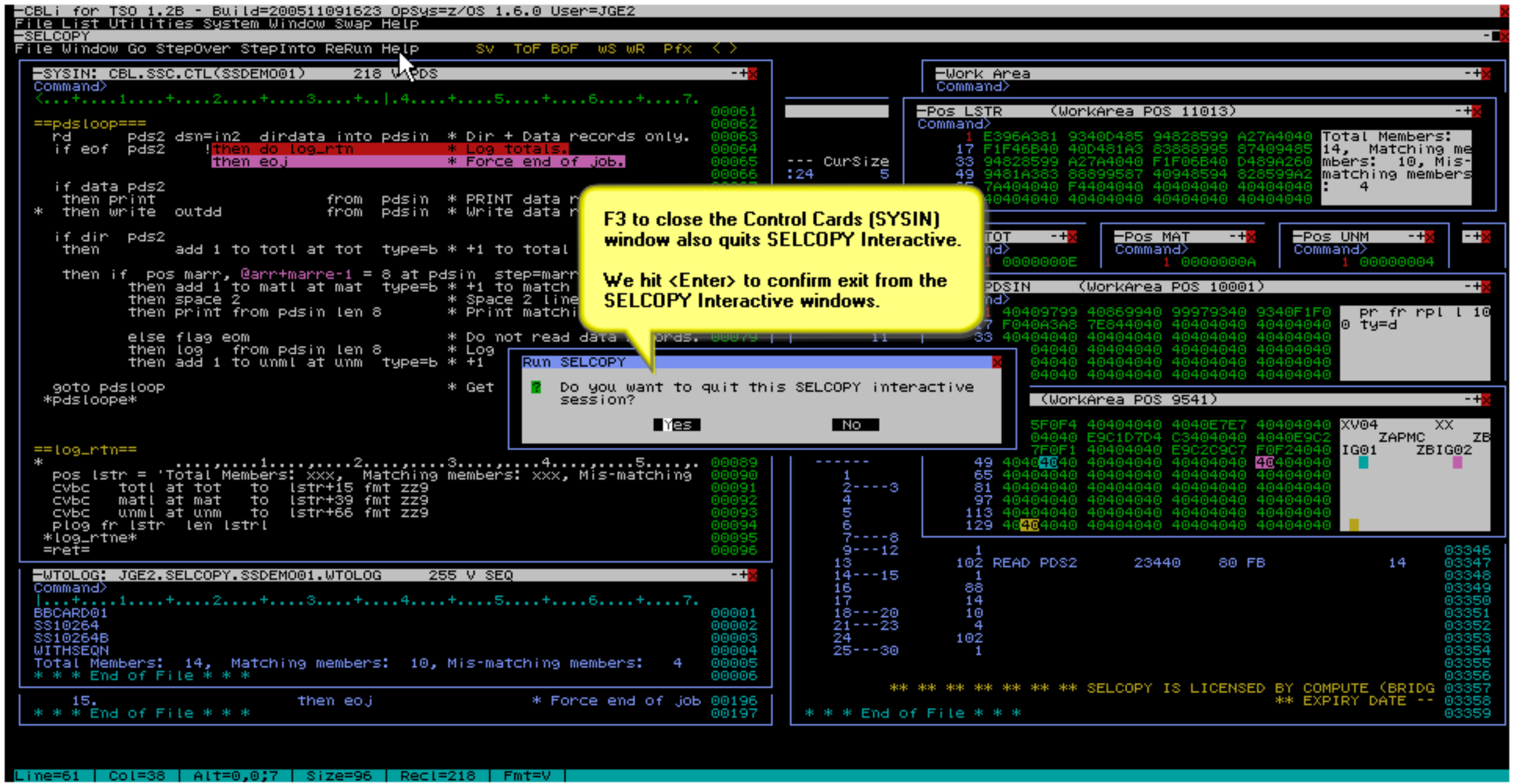
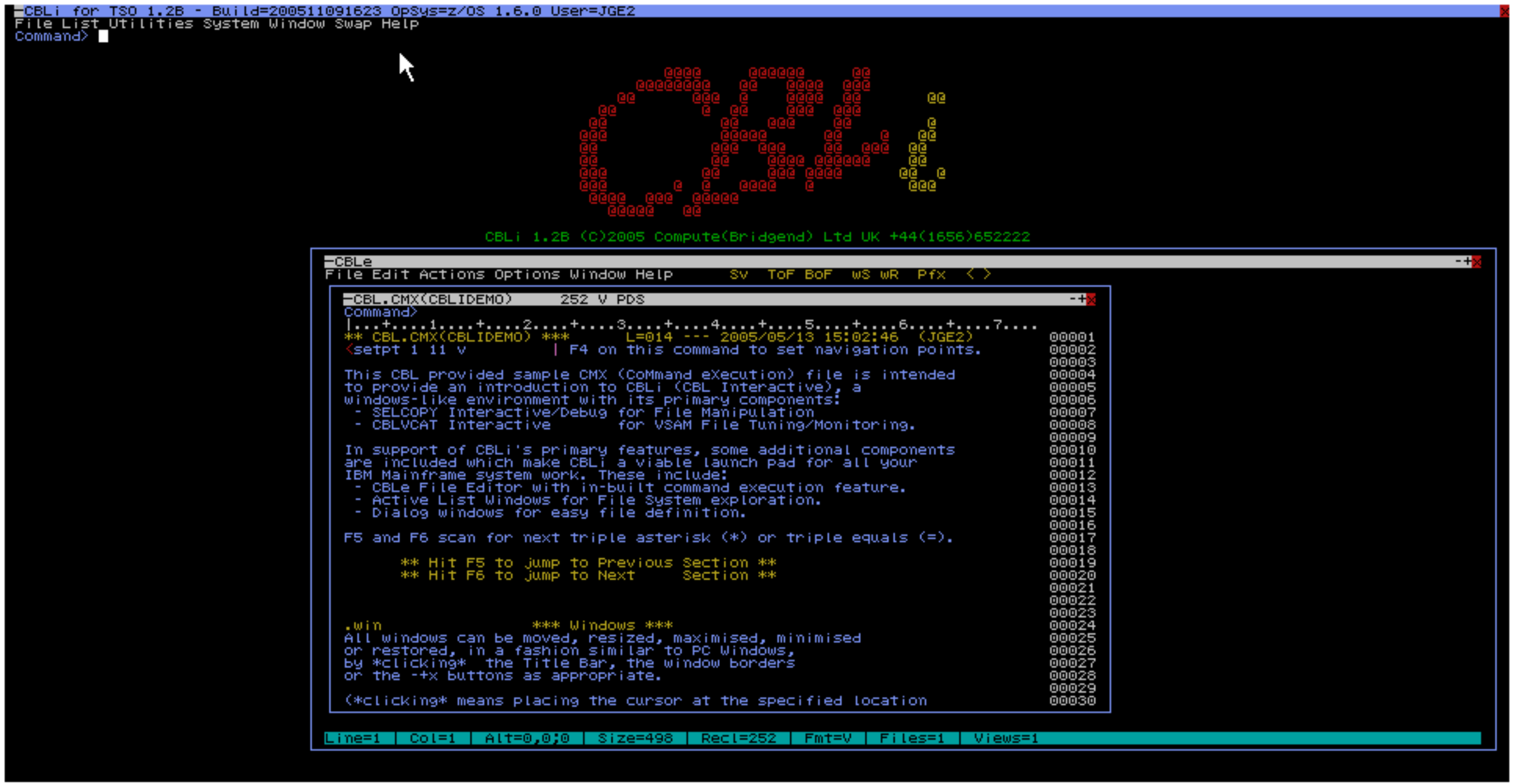


SELCOPY Interactive -slc102-



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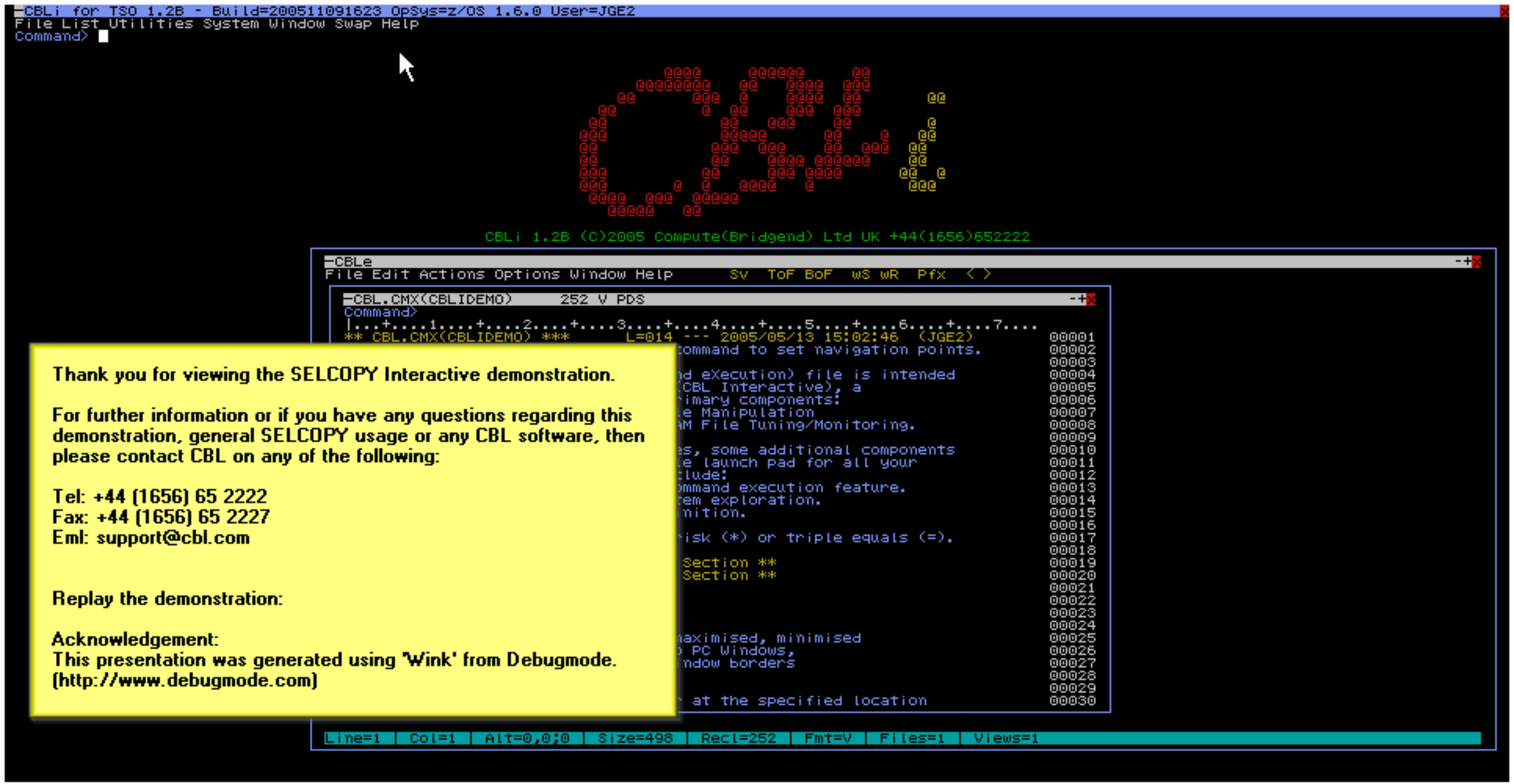

SELCOPY Interactive -slc103-