

1	CCCCCCCCC	0000000000	BBBBBBBBBB	SSSSSSSSS	AAAAAAAAA	MM	MM	PPPPPPPPP						
2	CCCCCCCCC	0000000000	BBBBBBBBBB	SSSSSSSSS	AAAAAAAAA	MMM	MMM	PPPPPPPPP						
3	CC	CC	OO	OO	BB	BB	SS	SS	AA	AA	MMM	MMM	PP	PP
4	CC	OO	OO	BB	BB	SS	AA	AA	MM	MMM	MM	PP	PP	
5	CC	OO	OO	BB	BB	SSS	AA	AA	MM	MMM	MM	PP	PP	
6	CC	OO	OO	BBBBBBBB	SSSSSSSS	AAAAAAAAA	MM	MM	MM	PPPPPPPPP				
7	CC	OO	OO	BBBBBBBB	SSSSSSSS	AAAAAAAAA	MM	MM	PPPPPPPPP					
8	CC	OO	OO	BB	BB	SSS	AA	AA	MM	MM	PP			
9	CC	OO	OO	BB	BB	SS	AA	AA	MM	MM	PP			
10	CC	CC	OO	OO	BB	BB	SS	AA	AA	MM	MM	PP		
11	CCCCCCCCC	0000000000	BBBBBBBBBB	SSSSSSSSS	AA	AA	MM	MM	PP					
12	CCCCCCCCC	0000000000	BBBBBBBBBB	SSSSSSSSS	AA	AA	MM	MM	PP					

15	JJJJJJJJJ	333333333	11	888888888	CCCCCCCCC				
16	JJJJJJJJJ	33333333333	111	88888888888	CCCCCCCCC				
17	JJ	33	33	1111	88	88	CC	CC	
18	JJ	33	11	88	88	CC			
19	JJ	33	11	88	88	CC			
20	JJ	3333	11	8888888	CC				
21	JJ	3333	11	8888888	CC				
22	JJ	33	11	88	88	CC			
23	JJ	JJ	33	11	88	88	CC		
24	JJ	JJ	33	33	11	88	88	CC	CC
25	JJJJJJJ	33333333333	111111111	88888888888	CCCCCCCCC				
26	JJJJJ	333333333	111111111	888888888	CCCCCCCCC				

****C START JOB 318 COBSAMP ROOM 11.39.29 PM 24 NOV 21 PRINTER3 SYS MW01 JOB 318 START C****

J E S 2 J O B L O G

```
1  
2  
3 23.39.29 JOB 318 $HASP373 COBSAMP STARTED - INIT 1 - CLASS A - SYS MW01  
4 23.39.29 JOB 318 IEF403I COBSAMP - STARTED - TIME=23.39.29  
5 23.39.29 JOB 318 IEC130I SYSPUNCH DD STATEMENT MISSING  
6 23.39.29 JOB 318 IEC130I SYSLIB DD STATEMENT MISSING  
7 23.39.29 JOB 318 IEC130I SYSPUNCH DD STATEMENT MISSING  
8 23.39.29 JOB 318 IEFACRT COB /IKFCBL00/00:00:00.10/00:00:00.15/00012/COBSAMP  
9 23.39.29 JOB 318 IEFACRT LKED /IEWL /00:00:00.00/00:00:00.00/NOXEC/COBSAMP  
10 23.39.29 JOB 318 IEFACRT GO /PGM=*.DD/00:00:00.00/00:00:00.00/NOXEC/COBSAMP  
11 23.39.29 JOB 318 IEF404I COBSAMP - ENDED - TIME=23.39.29  
12 23.39.29 JOB 318 $HASP395 COBSAMP ENDED  
13
```

----- JES2 JOB STATISTICS -----

24 NOV 21 JOB EXECUTION DATE

438 CARDS READ

596 SYSOUT PRINT RECORDS

0 SYSOUT PUNCH RECORDS

0.00 MINUTES EXECUTION TIME

1	1	//COBSAMP JOB MSGCLASS=C,MSGLEVEL=1,REGION=100K	JOB 318
2	2	//STEP EXEC COBUCLG,PARM.COB='MAP,LIST,LET'	00000200
3	3	XXCOBUCLG PROC CPARM1='LOAD,SUPMAP',	100010000
4	4	XX PARM2='SIZE=2048K,BUF=1024K'	00020000
5	4	XXCOB EXEC PGM=IKFCBL00,REGION=4096K,	00040001
6	5	XX PARM='&CPARM1,&CPARM2'	00050001
7	6	XXSTEPLIB DD DSN=SYSC.LINKLIB,DISP=SHR	00051001
8	7	XXSYSRINT DD SYSOUT=*	00060000
9	8	XXSYSUT1 DD UNIT=SYSDA,SPACE=(460,(700,100))	00070000
10	9	XXSYSUT2 DD UNIT=SYSDA,SPACE=(460,(700,100))	00080000
11	10	XXSYSUT3 DD UNIT=SYSDA,SPACE=(460,(700,100))	00090000
12	11	XXSYSUT4 DD UNIT=SYSDA,SPACE=(460,(700,100))	00100000
13	12	XXSYSLIN DD DSN=&LOADSET,DISP=(MOD,PASS),UNIT=SYSDA,	00110000
14	13	XX SPACE=(80,(500,100))	00120000
15	12	//COB.SYSIN DD *	00000300
16	13	XXLKED EXEC PGM=IEWL,PARM='LIST,XREF,LET',COND=(5,LT,COB),REGION=96K	00130000
17	14	XXSYSLIN DD DSN=&LOADSET,DISP=(OLD,DELETE)	00140000
18	15	XX DD DDNAME=SYSIN	00150000
19	16	XXSYSMOD DD DSN=&GODATA(RUN),DISP=(NEW,PASS),UNIT=SYSDA,	00160000
20	17	XX SPACE=(1024,(50,20,1))	00170000
21	18	//LKED.SYSLIB DD DSNAME=SYS1.COBLIB,DISP=OLD	00043100
22	19	X/SYSLIB DD DSN=SYSC.COBLIB,DISP=SHR	00180000
23	20	// DD DSNAME=SYS1.LINKLIB,DISP=OLD	00043200
24	21	XXSYSUT1 DD UNIT=SYSDA,SPACE=(1024,(50,20))	00190000
25	22	XXSYSRINT DD SYSOUT=*	00200000
26	21	//LKED.SYSIN DD *	00043300
27	22	XXGO EXEC PGM=*.LKED.SYSLMOD,COND=((5,LT,COB),(5,LT,LKED))	00210000
28	23	//GO.FT10F001 DD UNIT=2250-1	00043700
29	24	//GO.SYSRINT DD SYSOUT=A	00043800

STMT NO. MESSAGE

```

1  -
2  4 IEF653I SUBSTITUTION JCL - PARM='LOAD,SUPMAP,SIZE=2048K,BUF=1024K'
3  IEF236I ALLOC. FOR COBSAMP COB STEP
4  IEF237I 253 ALLOCATED TO STEPLIB
5  IEF237I 253 ALLOCATED TO SYS03344
6  IEF237I JES2 ALLOCATED TO SYSPRINT
7  IEF237I 252 ALLOCATED TO SYSUT1
8  IEF237I 251 ALLOCATED TO SYSUT2
9  IEF237I 252 ALLOCATED TO SYSUT3
10 IEF237I 252 ALLOCATED TO SYSUT4
11 IEF237I 251 ALLOCATED TO SYSLIN
12 IEF237I JES2 ALLOCATED TO SYSIN
13 IEC130I SYSPUNCH DD STATEMENT MISSING
14 IEC130I SYSLIB DD STATEMENT MISSING
15 IEC130I SYSPUNCH DD STATEMENT MISSING
16 IEF142I COBSAMP COB STEP - STEP WAS EXECUTED - COND CODE 0012
17 IEF285I SYSC.LINKLIB KEPT *-----0
18 IEF285I VOL SER NOS= SYSCPK.
19 IEF285I UCSYSCPK KEPT *-----0
20 IEF285I VOL SER NOS= SYSCPK.
21 IEF285I JES2.JOB00318.S00103 SYSOUT
22 IEF285I SYS21328.T233929.RA000.COBSAMP.R0000001 DELETED *-----73
23 IEF285I VOL SER NOS= WORK01.
24 IEF285I SYS21328.T233929.RA000.COBSAMP.R0000002 DELETED *-----66
25 IEF285I VOL SER NOS= WORK00.
26 IEF285I SYS21328.T233929.RA000.COBSAMP.R0000003 DELETED *-----45
27 IEF285I VOL SER NOS= WORK01.
28 IEF285I SYS21328.T233929.RA000.COBSAMP.R0000004 DELETED *-----7
29 IEF285I VOL SER NOS= WORK01.
30 IEF285I SYS21328.T233929.RA000.COBSAMP.LOADSET PASSED *-----0
31 IEF285I VOL SER NOS= WORK00.
32 IEF285I JES2.JOB00318.SI0101 SYSIN
33 IEF373I STEP /COB / START 21328.2339
34 IEF374I STEP /COB / STOP 21328.2339 CPU OMIN 00.08SEC SRB OMIN 00.02SEC VIRT 108K SYS 224K
35 **** JOB NAME: COBSAMP JOBCARD READ 2021/328 23:39:29 370/148 VS2 R03.8 MW01 *****
36 *
37 * STEP NUMBER: 1 USER CORE: 108K START TIME: 23:39:29 CPU TIME: 00:00:00.10 ACTIVE TIME: 00:00:00.12 *
38 * STEP NAME: COB SYSTEM CORE: 224K STOP TIME: 23:39:29 SRB TIME: 00:00:00.02 ALLOC TIME: 23:39:29 *
39 * PROGRAM NAME: IKFCBL00 REGION SIZE: 100K ELAPSED TIME: 00:00:00.15 TCB TIME: 00:00:00.08 PROGRAM LOAD: 23:39:29 *
40 * CONDITION CODE: 00012 PERFORMANCE GROUP: 004
41 * JES2 CARDS: 42 SERVICE UNITS PAGES IN/OUT # SWAPS PAGES SWAP IN/OUT VIO PAGES IN/OUT *
42 * 1,121 0 / 0 0 0 / 0 0 / 0 *
43 *
44 * ADDR/UNIT I/O COUNT ADDR/UNIT I/O COUNT ADDR/UNIT I/O COUNT ADDR/UNIT I/O COUNT ADDR/UNIT I/O COUNT ADDR/UNIT I/O COUNT *
45 * 253/D3350 0 253/D3350 0 252/D3350 73 251/D3350 66 252/D3350 45 252/D3350 7 *
46 * 251/D3350 0
47 *****
48 IEF202I COBSAMP LKED STEP - STEP WAS NOT RUN BECAUSE OF CONDITION CODES
49 IEF272I COBSAMP LKED STEP - STEP WAS NOT EXECUTED.
50 IEF373I STEP /LKED / START 21328.2339
51 IEF374I STEP /LKED / STOP 21328.2339 CPU OMIN 00.00SEC SRB OMIN 00.00SEC VIRT OK SYS OK
52 *****
53 *
54 * STEP NUMBER: 2 USER CORE: OK START TIME: 23:39:29 CPU TIME: 00:00:00.00 ACTIVE TIME: 00:00:00.00 *
55 * STEP NAME: LKED SYSTEM CORE: OK STOP TIME: 23:39:29 SRB TIME: 00:00:00.00 ALLOC TIME: 23:39:29 *
56 * PROGRAM NAME: IEWL REGION SIZE: OK ELAPSED TIME: 00:00:00.00 TCB TIME: 00:00:00.00 PROGRAM LOAD: 00:00:00 *
57 * -STEP NOT EXECUTED-
58 * JES2 CARDS: 0 SERVICE UNITS PAGES IN/OUT # SWAPS PAGES SWAP IN/OUT VIO PAGES IN/OUT *
59 * 0 0 / 0 0 0 / 0 0 / 0 *
60 *

```

IEF202I COBSAMP GO STEP - STEP WAS NOT RUN BECAUSE OF CONDITION CODES

IEF272I COBSAMP GO STEP - STEP WAS NOT EXECUTED.

IEF373I STEP /GO / START 21328.2339

IEF374I STEP /GO / STOP 21328.2339 CPU OMIN 00.00SEC SRB OMIN 00.00SEC VIRT OK SYS OK

* * * * *

* STEP NUMBER: 3 USER CORE: OK START TIME: 23:39:29 CPU TIME: 00:00:00.00 ACTIVE TIME: 00:00:00.00 *

* STEP NAME: GO SYSTEM CORE: OK STOP TIME: 23:39:29 SRB TIME: 00:00:00.00 ALLOC TIME: 23:39:29 *

* PROGRAM NAME: PGM=*.DD REGION SIZE: OK ELAPSED TIME: 00:00:00.00 TCB TIME: 00:00:00.00 PROGRAM LOAD: 00:00:00 *

* -STEP NOT EXECUTED- * * * * *

* JES2 CARDS: 0 SERVICE UNITS PAGES IN/OUT # SWAPS PAGES SWAP IN/OUT VIO PAGES IN/OUT *

* 0 0 / 0 0 0 / 0 0 / 0 * * * * *

* * * * *

IEF237I 251 ALLOCATED TO SYS00001

IEF285I SYS21328.T233929.RA000.COBSAMP.R0000001 KEPT *-----0

IEF285I VOL SER NOS= WORK00.

IEF285I SYS21328.T233929.RA000.COBSAMP.LOADSET DELETED

IEF285I VOL SER NOS= WORK00.

IEF375I JOB /COBSAMP / START 21328.2339

IEF376I JOB /COBSAMP / STOP 21328.2339 CPU OMIN 00.08SEC SRB OMIN 00.02SEC

1					
2					
3	00112		INITIALIZE A GRAPHIC DATA SET THAT WILL BE USED TO	00011500	
4	00113		DISPLAY THE CIRCLE OF X'S AND ITS CENTER X	00011600	
5	00114		* * * * *	00011700	
6	00115	082	ENTER LINKAGE.	00011800	
7	00116	083	CALL 'INGDS' USING I2250, IGDS1.	00011900	
8	00117	084	ENTER COBOL.	00012000	
9	00118		NOTE * * * * *	00012100	
10	00119		INITIALIZE A GRAPHIC DATA SET THAT WILL BE USED TO	00012200	
11	00120		LABEL THE OUTER X'S OF THE CIRCLE	00012300	
12	00121		* * * * *	00012400	
13	00122	085	ENTER LINKAGE.	00012500	
14	00123	086	CALL 'INGDS' USING I2250, IGDS2.	00012600	
15	00124	087	ENTER COBOL.	00012700	
16	00125		NOTE * * * * *	00012800	
17	00126		INITIALIZE A GRAPHIC DATA SET THAT WILL BE USED TO	00012900	
18	00127		DISPLAY A CIRCLE AROUND ANY OF THE OUTER X'S	00013000	
19	00128		* * * * *	00013100	
20	00129	088	ENTER LINKAGE.	00013200	
21	00130	089	CALL 'INGDS' USING I2250, IGDS3.	00013300	
22	00131	090	ENTER COBOL.	00013400	
23	00132		NOTE * * * * *	00013500	
24	00133		SET THE DATA MODE FOR INTEGER, ABSOLUTE DATA	00013600	
25	00134		* * * * *	00013700	
26	00135	091	ENTER LINKAGE.	00013800	
27	00136	092	CALL 'SDATM' USING IGDS1, DMODE.	00013900	
28	00137	093	ENTER COBOL.	00014000	
29	00138	094	ENTER LINKAGE.	00014100	
30	00139	095	CALL 'SDATM' USING IGDS2, DMODE.	00014200	
31	00140	096	ENTER COBOL.	00014300	
32	00141	097	ENTER LINKAGE.	00014400	
33	00142	098	CALL 'SDATM' USING IGDS3, DMODE.	00014500	
34	00143	099	ENTER COBOL.	00014600	
35	00144		NOTE * * * * *	00014700	
36	00145		CREATE AN ATTENTION LEVEL FOR THE 2250	00014800	
37	00146		* * * * *	00014900	
38	00147	100	ENTER LINKAGE.	00015000	
39	00148	101	CALL 'CRATL' USING I2250, IATL.	00015100	
40	00149	102	ENTER COBOL.	00015200	
41	00150		NOTE * * * * *	00015300	
42	00151		ENABLE PROGRAMMED FUNCTION KEYS 1, 2, AND 3 AND THE	00015400	
43	00152		LIGHT PEN	00015500	
44	00153		* * * * *	00015600	
45	00154	103	ENTER LINKAGE.	00015700	
46	00155	104	CALL 'ENATN' USING IATL, ATTN1, ATTN2, ATTN3.	00015800	
47	00156	105	ENTER COBOL.	00015900	
48	00157	106	ENTER LINKAGE.	00016000	
49	00158	107	CALL 'MLITS' USING I2250, LSTAT.	00016100	
50	00159	108	ENTER COBOL.	00016200	
51	00160		NOTE * * * * *	00016300	
52	00161		ALLOW LIGHT PEN ATTENTIONS FOR EACH GRAPHIC DATA SET	00016400	
53	00162		* * * * *	00016500	
54	00163	109	ENTER LINKAGE.	00016600	
55	00164	110	CALL 'SLPAT' USING IGDS1, DETECT.	00016700	
56	00165	111	ENTER COBOL.	00016800	
57	00166	112	ENTER LINKAGE.	00016900	
58	00167	113	CALL 'SLPAT' USING IGDS2, DETECT.	00017000	
59	00168	114	ENTER COBOL.	00017100	
60					

1					
2					
3	00340	227	IF INTARYX = IGDS1 GO TO 220.		00034300
4	00341	228	201.		00034400
5	00342	229	IF INTARYX = IGDS2 GO TO 225.		00034500
6	00343	230	202.		00034600
7	00344	231	IF INTARYX = IGDS3 GO TO 230 OTHERWISE GO TO 200.		00034700
8	00345		NOTE * * * * *		00034800
9	00346		IF LIGHT PEN ATTENTION WAS ON CENTER OF LARGE CIRCLE,		00034900
10	00347		GO TO 221 - IF ON OUTER CIRCLE, GO TO 222		00035000
11	00348		* * * * *		00035100
12	00349	232	220.		00035200
13	00350	233	COMPUTE INTARYX = INTARY (4).		00035300
14	00351	234	IF INTARYX < 0 GO TO 221 OTHERWISE GO TO 222.		00035400
15	00352		NOTE * * * * *		00035500
16	00353		DISPLAY LABELS AND WAIT FOR ANOTHER ATTENTION		00035600
17	00354		* * * * *		00035700
18	00355	235	221.		00035800
19	00356	236	ENTER LINKAGE.		00035900
20	00357	237	CALL 'INCL' USING IGDS2.		00036000
21	00358	238	ENTER COBOL.		00036100
22	00359	239	GO TO 200.		00036200
23	00360		NOTE * * * * *		00036300
24	00361		DISPLAY A CIRCLE AROUND THE OUTER X DETECTED AND WAIT		00036400
25	00362		FOR ANOTHER ATTENTION		00036500
26	00363		* * * * *		00036600
27	00364	240	222.		00036700
28	00365	241	ENTER LINKAGE.		00036800
29	00366	242	CALL 'INCL' USING IGDS3, INTARYX.		00036900
30	00367	243	ENTER COBOL.		00037000
31	00368	244	GO TO 200.		00037100
32	00369		NOTE * * * * *		00037200
33	00370		REMOVE LABELS FROM DISPLAY - AWAIT NEW ATTENTION		00037300
34	00371		* * * * *		00037400
35	00372	245	225.		00037500
36	00373	246	ENTER LINKAGE.		00037600
37	00374	247	CALL 'OMIT' USING IGDS2.		00037700
38	00375	248	ENTER COBOL.		00037800
39	00376	249	GO TO 200.		00037900
40	00377		NOTE * * * * *		00038000
41	00378		REMOVE DETECTED CIRCLE FROM DISPLAY		00038100
42	00379		* * * * *		00038200
43	00380	250	230.		00038300
44	00381	251	COMPUTE INTARYX = INTARY (4).		00038400
45	00382	252	ENTER LINKAGE.		00038500
46	00383	253	CALL 'OMIT' USING IGDS3, INTARYX.		00038600
47	00384	254	ENTER COBOL.		00038700
48	00385	255	GO TO 200.		00038800
49	00386		NOTE * * * * *		00038900
50	00387		IF PROGRAMMED FUNCTION KEY 1 DEPRESSED, GO TO 240 -		00039000
51	00388		IF KEY 2, GO TO 250 - IF KEY 3, GO TO 260		00039100
52	00389		* * * * *		00039200
53	00390	256	235.		00039300
54	00391	257	IF INTCD = 1 GO TO 240.		00039400
55	00392	258	235A.		00039500
56	00393	259	IF INTCD = 2 GO TO 250.		00039600
57	00394	260	235B.		00039700
58	00395	261	IF INTCD = 3 GO TO 260.		00039800
59	00396		NOTE * * * * *		00039900
60					


```
*STATISTICS*      SOURCE RECORDS =  427      DATA DIVISION STATEMENTS =  60      PROCEDURE DIVISION STATEMENTS =  224
*OPTIONS IN EFFECT*  SIZE =  81920  BUF =  2768  LINECNT = 57  SPACE1, FLAGW,  SEQ,  SOURCE
*OPTIONS IN EFFECT*  NODMAP, NOPMAP, NOCLIST,  SUPMAP, NOXREF, NOLOAD, NODECK, APOST, NOTRUNC, NOLIB, NOVERB
*OPTIONS IN EFFECT*  ZWB
IKF6006I-E      SUPMAP SPECIFIED AND E LEVEL DIAGNOSTIC HAS OCCURRED. PMAP CLIST LOAD AND DECK WILL BE IGNORED.
```

CARD ERROR MESSAGE

5	IKF1043I-W	END OF SENTENCE SHOULD PRECEDE F50 . ASSUMED PRESENT.
5	IKF1004I-E	INVALID WORD F50 . SKIPPING TO NEXT RECOGNIZABLE WORD.
6	IKF1004I-E	INVALID WORD F50 . SKIPPING TO NEXT RECOGNIZABLE WORD.
12	IKF2190I-W	PICTURE CLAUSE IS SIGNED, VALUE CLAUSE UNSIGNED. ASSUMED POSITIVE.
17	IKF2190I-W	PICTURE CLAUSE IS SIGNED, VALUE CLAUSE UNSIGNED. ASSUMED POSITIVE.
19	IKF2190I-W	PICTURE CLAUSE IS SIGNED, VALUE CLAUSE UNSIGNED. ASSUMED POSITIVE.
21	IKF2190I-W	PICTURE CLAUSE IS SIGNED, VALUE CLAUSE UNSIGNED. ASSUMED POSITIVE.
22	IKF2190I-W	PICTURE CLAUSE IS SIGNED, VALUE CLAUSE UNSIGNED. ASSUMED POSITIVE.
23	IKF2190I-W	PICTURE CLAUSE IS SIGNED, VALUE CLAUSE UNSIGNED. ASSUMED POSITIVE.
24	IKF2190I-W	PICTURE CLAUSE IS SIGNED, VALUE CLAUSE UNSIGNED. ASSUMED POSITIVE.
26	IKF2190I-W	PICTURE CLAUSE IS SIGNED, VALUE CLAUSE UNSIGNED. ASSUMED POSITIVE.
29	IKF2190I-W	PICTURE CLAUSE IS SIGNED, VALUE CLAUSE UNSIGNED. ASSUMED POSITIVE.
30	IKF2190I-W	PICTURE CLAUSE IS SIGNED, VALUE CLAUSE UNSIGNED. ASSUMED POSITIVE.
31	IKF2190I-W	PICTURE CLAUSE IS SIGNED, VALUE CLAUSE UNSIGNED. ASSUMED POSITIVE.
44	IKF1001I-C	NUMERIC LITERAL NOT RECOGNIZED AS LEVEL NUMBER BECAUSE DISP ILLEGAL AS USED. SKIPPING TO NEXT LEVEL, SECTION OR DIVISION.
46	IKF2190I-W	PICTURE CLAUSE IS SIGNED, VALUE CLAUSE UNSIGNED. ASSUMED POSITIVE.
47	IKF2190I-W	PICTURE CLAUSE IS SIGNED, VALUE CLAUSE UNSIGNED. ASSUMED POSITIVE.
48	IKF2190I-W	PICTURE CLAUSE IS SIGNED, VALUE CLAUSE UNSIGNED. ASSUMED POSITIVE.
50	IKF2190I-W	PICTURE CLAUSE IS SIGNED, VALUE CLAUSE UNSIGNED. ASSUMED POSITIVE.
51	IKF2190I-W	PICTURE CLAUSE IS SIGNED, VALUE CLAUSE UNSIGNED. ASSUMED POSITIVE.
52	IKF2190I-W	PICTURE CLAUSE IS SIGNED, VALUE CLAUSE UNSIGNED. ASSUMED POSITIVE.
53	IKF2190I-W	PICTURE CLAUSE IS SIGNED, VALUE CLAUSE UNSIGNED. ASSUMED POSITIVE.
54	IKF2190I-W	PICTURE CLAUSE IS SIGNED, VALUE CLAUSE UNSIGNED. ASSUMED POSITIVE.
291	IKF4004I-E	DISP IS ILLEGALLY USED IN COMPUTE STATEMENT. DISCARDED.

1	CCCCCCCCC	0000000000	BBBBBBBBBB	SSSSSSSSS	AAAAAAAAA	MM	MM	PPPPPPPPP						
2	CCCCCCCCC	0000000000	BBBBBBBBBB	SSSSSSSSS	AAAAAAAAA	MMM	MMM	PPPPPPPPP						
3	CC	CC	OO	OO	BB	BB	SS	SS	AA	AA	MMM	MMM	PP	PP
4	CC	OO	OO	BB	BB	SS	AA	AA	MM	MMM	MM	PP	PP	
5	CC	OO	OO	BB	BB	SS	AA	AA	MM	MMM	MM	PP	PP	
6	CC	OO	OO	BB	BB	SS	AA	AA	MM	MMM	MM	PP	PP	
7	CC	OO	OO	BB	BB	SS	AA	AA	MM	MMM	MM	PP	PP	
8	CC	OO	OO	BB	BB	SS	AA	AA	MM	MMM	MM	PP	PP	
9	CC	CC	OO	OO	BB	BB	SS	SS	AA	AA	MM	MM	PP	
10	CCCCCCCCC	0000000000	BBBBBBBBBB	SSSSSSSSS	AA	AA	MM	MM	PP					
11	CCCCCCCCC	0000000000	BBBBBBBBBB	SSSSSSSSS	AA	AA	MM	MM	PP					

15	JJJJJJJJJ	333333333	11	888888888	CCCCCCCCC				
16	JJJJJJJJJ	33333333333	111	88888888888	CCCCCCCCC				
17	JJ	33	33	1111	88	88	CC	CC	
18	JJ	33	11	88	88	CC			
19	JJ	33	11	88	88	CC			
20	JJ	3333	11	8888888	CC				
21	JJ	3333	11	8888888	CC				
22	JJ	33	11	88	88	CC			
23	JJ	JJ	33	11	88	88	CC		
24	JJ	JJ	33	33	11	88	88	CC	CC
25	JJJJJJJ	33333333333	111111111	88888888888	CCCCCCCCC				
26	JJJJJ	333333333	111111111	888888888	CCCCCCCCC				

****C END JOB 318 COBSAMP ROOM 11.39.31 PM 24 NOV 21 PRINTER3 SYS MW01 JOB 318 END C****