

12007-07-25

TEST Natural 4.1.3

16:04:40.4

CF %*

1Logon accepted to library ZINDWS.

1NEXT TESTPGM

1Page 1

CF %F

1NEXT DUMP PSW

1

CODE	ILC	PSW	DISP	CSECT
R0-7	00000000	00000000	00000000	00000000
R8-F	00000000	00000000	00000000	00000000
00000000	000A0000	000130E1	00000000	Cur. Nucleus
00000010	00FCB618	00000000	7FFFF000	NAT413SH
00000020	7FFFF000	7FFFF000	7FFFF000	Load Point
00000030	00000000	00000000	7FFFF000	0E30E850
00000040	00000000	00000000	00FCB618	Entry Point
00000050	00000000	00000000	000A0000	0E30E850
00000060	000A0000	000150E1	000A0000	Length
00000070	000A0000	000170E1	000A0000	002137B0
00000080	00000000	00001004	00020001	Relocation
00000090	00000000	00000000	00000000	ABSOLUTE
000000A0	02000001	01465388	00000000	Cur. Location
000000B0	00000000	00000000	00010A7D	PSW
000000C0	28000000	00000000	E000A000	Slot Name
000000D0	00000000	00000000	00000000	N1
000000E0	00000000	00000000	00000000	N2
000000F0	00000000	00000000	00000000	N3
00000100	00000000	00000000	00000000	N4
00000110	00000000	00000000	00000000	N5
00000120	00000000	00000000	00000000	N6
00000130	07850000	80000000	00000000	N7
00000140	07851000	80000000	00000000	N8
00000150	07850000	80000000	00000000	N9
00000160	07850000	80000000	00000000	
00000170	07851000	80000000	00000000	
00000180	00000000	00000000	00000000	
00000190	00000000	00000000	00000000	
000001A0	04040000	80000000	00000000	B
000001B0	04040000	80000000	00000000	%
000001C0	04040000	80000000	00000000	O
000001D0	00000000	80000000	00000000	
000001E0	00000000	80000000	00000000	=9..
000001F0	04040000	80000000	00000000	
00000200	D7E2C140	00010041	00F3E9A8	PSA3Zy=1.y
00000210	00F945B8	7C6ED5B8	009DDB60	.9..@>N....-...-
00000220	00FC9980	00F66100	00000000	..r..6/.....
00000230	00000000	00000000	00000000	
00000240	00000000	00000000	00000081	a"\$..
00000250	040C0000	8132D568	078D0000	a.N.....
00000260	AD070950	AD040950	AD040950	...&...&...&...&
00000270	AD070950	00000000	00000704	...&.....
00000280	00FC7658	00000000	00FC7660	-
00000290	00000000	00000000	00000000	
000002A0	00000000	00000000	00FC7668	
000002B0	00FC76B0	00000000	00000000	
000002C0	00000000	00FC76C0	00000000	
000002D0	00FC76B8	00FC76C8	00FC76D0	H.....

000002E0	00000000	00000000	00000000	00000000	
000002F0	00000000	00000041	00000000	00FEF370	3.
00000300	00000000	7F9D4003	5F01EE40	00040000	".a....
00000310	7C4B70A0	00000000	00010001	7F9D4003	@.....".
00000320	00000000	00000000	00000000	00000000	
00000330	00000000	00000000	00000000	00000000	
00000340	00000000	00000000	00000000	00000000	
00000350	00000000	00000000	00000000	00000000	

Command ==>

1

CODE	ILC	PSW	DISP	CSECT
R0-7	00000000	00000000	00000000	00000000
R8-F	00000000	00000000	00000000	00000000
00E5784B0	C3D9C1C2	00000000	00000000	CRAB..... Cur. Nucleus
0E5784C0	00000000	00000000	00000000	 NAT413SH
0E5784D0	00000000	00000000	00000000	 Load Point
0E5784E0	00000000	00000000	00000000	 0E30E850
0E5784F0	00000000	00000000	00000000	 Entry Point
0E578500	00000000	00000000	00000000	 0E30E850
0E578510	00000000	00000000	00000000	 Length
0E578520	00000000	00000000	00000000	 002137B0
0E578530	00000000	00000000	00000000	 Relocation
0E578540	00000000	00000000	00000000	 ABSOLUTE
0E578550	00000000	00000000	00000000	 Cur. Location
0E578560	00000000	00000000	00000000	 BB#ESIZE+20
0E578570	00000000	00000000	00000000	 Slot Name
0E578580	00000000	00000000	00000000	 N1
0E578590	00000000	00000000	00000000	 N2
0E5785A0	00000000	00000000	00000000	 N3
0E5785B0	00000000	00000000	00000000	 N4
0E5785C0	00000000	00000000	00000000	 N5
0E5785D0	00000000	00000000	00000000	 N6
0E5785E0	00000000	00000000	00000000	 N7
0E5785F0	00000000	00000000	00000000	 N8
0E578600	00000000	00000000	00000000	 N9
0E578610	00000000	00000000	00000000	
0E578620	00000000	00000000	00000000	
0E578630	00000000	00000000	00000000	
0E578640	00000000	00000000	00000000	
0E578650	00000000	00000000	00000000	
0E578660	00000000	00000000	00000000	
0E578670	00000000	00000000	00000000	
0E578680	00000000	00000000	00000000	
0E578690	00000000	00000000	00000000	
0E5786A0	00000000	00000000	00000000	
0E5786B0	00017F50	0C000000	00016350	00000005 .."&.....&....
0E5786C0	F4F1F0F3	13700C02	00000000	00000000 4103.....
0E5786D0	00000000	00000000	00000000	8E33C0A6w
0E5786E0	00000000	00000000	0E30D860	8E33C060Q-...-
0E5786F0	0E3DC508	00000000	0E3DB0A8	0E6AEC76 ..E.....y....
0E578700	08800618	00001C76	0E525570	0E30D608O.
0E578710	0E33BD20	0E5784B0	0E52E3B0	8E3BD5AEd...T...N.
0E578720	00000000	00000004	0E53D0E0	0E53D2E0K.
0E578730	0E53D4E0	0E53D6E0	0E5910B8	00000640 ..M...O.....
0E578740	FFFB5CB8	0E53D0E0	0E525800	0E30D608 ..*.....O.
0E578750	0E3BD5A4	0E5784B0	00000000	00000000 ..Nu..d.....
0E578760	00000000	00000000	00000000	00000000

```

0E578770 00000000 00000000 00000000 00000000 .....
0E578780 00000000 00000000 00000000 00000000 .....
0E578790 00000000 00000000 00000000 00000000 .....
0E5787A0 00000000 00000000 00000000 00000000 .....
0E5787B0 00000000 00000000 00000000 00000000 .....
0E5787C0 00000000 00000000 00000000 00000000 .....
0E5787D0 00000000 00000000 00000000 00000000 .....
0E5787E0 00000000 00000000 00000000 00000000 .....
0E5787F0 00000000 00000000 00000000 00000000 .....
0E578800 00000000 00000000 00000000 00000000 .....

```

Command ==>

1

```

CODE  ILC 0000 PSW 000000 00 00000000 DISP 00000000 CSECT
R0-7 00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000
R8-F 00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000
000000000 C3D9C1C2 00000000 00000000 00000000 CRAB..... Cur. Nucleus
000000010 00000000 00000000 00000000 00000000 ..... NAT413SH
000000020 00000000 00000000 00000000 00000000 ..... Load Point
000000030 00000000 00000000 00000000 00000000 ..... 0E30E850
000000040 00000000 00000000 00000000 00000000 ..... Entry Point
000000050 00000000 00000000 00000000 00000000 ..... 0E30E850
000000060 00000000 00000000 00000000 00000000 ..... Length
000000070 00000000 00000000 00000000 00000000 ..... 002137B0
000000080 00000000 00000000 00000000 00000000 ..... Relocation
000000090 00000000 00000000 00000000 00000000 ..... BB#ESIZE+20
0000000A0 00000000 00000000 00000000 00000000 ..... Cur. Location
0000000B0 00000000 00000000 00000000 00000000 ..... BB#ESIZE+20
0000000C0 00000000 00000000 00000000 00000000 ..... Slot Name
0000000D0 00000000 00000000 00000000 00000000 ..... N1
0000000E0 00000000 00000000 00000000 00000000 ..... N2
0000000F0 00000000 00000000 00000000 00000000 ..... N3
000000100 00000000 00000000 00000000 00000000 ..... N4
000000110 00000000 00000000 00000000 00000000 ..... N5
000000120 00000000 00000000 00000000 00000000 ..... N6
000000130 00000000 00000000 00000000 00000000 ..... N7
000000140 00000000 00000000 00000000 00000000 ..... N8
000000150 00000000 00000000 00000000 00000000 ..... N9
000000160 00000000 00000000 00000000 00000000 .....
000000170 00000000 00000000 00000000 00000000 .....
000000180 00000000 00000000 00000000 00000000 .....
000000190 00000000 00000000 00000000 00000000 .....
0000001A0 00000000 00000000 00000000 00000000 .....
0000001B0 00000000 00000000 00000000 00000000 .....
0000001C0 00000000 00000000 00000000 00000000 .....
0000001D0 00000000 00000000 00000000 00000000 .....
0000001E0 00000000 00000000 00000000 00000000 .....
0000001F0 00000000 00000000 00000000 00000000 .....
00000200 00017F50 0C000000 00016350 00000005 .."&.....&....
00000210 F4F1F0F3 13700C02 00000000 00000000 4103.....
00000220 00000000 00000000 00000000 8E33C0A6 .....w
00000230 00000000 00000000 0E30D860 8E33C060 .....Q-...-
00000240 0E3DC508 00000000 0E3DB0A8 0E6AEC76 ..E.....y....
00000250 08800618 00001C76 0E525570 0E30D608 .....O.
00000260 0E33BD20 0E5784B0 0E52E3B0 8E3BD5AE .....d...T...N.
00000270 00000000 00000004 0E53D0E0 0E53D2E0 .....K.
00000280 0E53D4E0 0E53D6E0 0E5910B8 00000640 ..M...O.....
00000290 FFFB5CB8 0E53D0E0 0E525800 0E30D608 ..*.....O.

```

000002A0	0E3BD5A4	0E5784B0	00000000	00000000	..Nu..d.....
000002B0	00000000	00000000	00000000	00000000	
000002C0	00000000	00000000	00000000	00000000	
000002D0	00000000	00000000	00000000	00000000	
000002E0	00000000	00000000	00000000	00000000	
000002F0	00000000	00000000	00000000	00000000	
00000300	00000000	00000000	00000000	00000000	
00000310	00000000	00000000	00000000	00000000	
00000320	00000000	00000000	00000000	00000000	
00000330	00000000	00000000	00000000	00000000	
00000340	00000000	00000000	00000000	00000000	
00000350	00000000	00000000	00000000	00000000	

Command ==>

CF %K8

1

CODE	ILC	PSW	DISP	CSECT
R0-7	00000000	00000000	00000000	00000000
R8-F	00000000	00000000	00000000	00000000
00000360	00000000	41430000	00000000	Cur. Nucleus
00000370	00000000	00000000	00000000	NAT413SH
00000380	E9C9D5C4	E6E24040	40404040	ZINDWS Load Point
00000390	40404040	40404040	40404040	0E30E850
000003A0	E2E8E2D3	C9C24040	40404040	SYSLIB Entry Point
000003B0	40404040	40404040	40404040	0E30E850
000003C0	E9C9D5C4	E6E24040	00000000	ZINDWS Length
000003D0	40404040	40404040	40404040	002137B0
000003E0	C48985A3	859940E2	A3969999	Dieter Storr Relocation
000003F0	40404040	40404040	40404040	BB#ESIZE+20
00000400	40404040	40404040	40404040	Cur. Location
00000410	40404040	40404040	40404040	BB#ESIZE+380
00000420	C4E4D4D7	C3D6D9C5	40404040	DUMPCORE Slot Name
00000430	40404040	40404040	40404040	N1
00000440	40404040	40404040	40404040	N2
00000450	40404040	40404040	40404040	N3
00000460	40404040	40404040	40404040	N4
00000470	40404040	40404040	40404040	N5
00000480	40404040	40404040	40404040	N6
00000490	40404040	40404040	40404040	N7
000004A0	40404040	40404040	40404040	N8
000004B0	40404040	40404040	40404040	N9
000004C0	E2E8E2E3	C5D44040	40404040	SYSTEM
000004D0	40404040	40404040	40404040	
000004E0	C4E4D4D7	C7C4C140	00000000	DUMPGDA
000004F0	00000000	00000000	00000000	
00000500	40404040	40404040	40404040	
00000510	00016350	00001000	00000000	...&.....
00000520	00000000	00000000	00000000	
00000530	00000000	00000000	00000000	
00000540	00000000	00000000	00000000	
00000550	2D000000	D5C1E323	D5C1E3D9	NAT.NATRESA
00000560	00001000	8E3CDDD4	00000000	M.....
00000570	00000000	0000000C	0000000C	
00000580	00F0F760	F0F760F2	F5F1F67A	.07-07-2516:04:4
00000590	F461604B	F2F0F2F5	F0F7F0F7	4/- .20250707206.
000005A0	00000040	00017B50	0E30D608	#&..O.....
000005B0	410000C7	00000000	00000000	...G.....
000005C0	00000000	0C3C0000	00000000	

```

000005D0 00000000 C4E4D4D7 C3D6D9C5 01CA0800 ....DUMPCORE....
000005E0 00009976 00000000 00000080 00000002 ..r.....
000005F0 00000000 00000000 00000000 00000000 .....
00000600 00000000 00000000 00000000 00000000 .....
00000610 00000000 00000000 00000000 0000F0F0 .....00
00000620 F0F00000 00000000 00000000 00000000 00.....
00000630 00D50000 00008000 000001E0 00000000 .N.....
00000640 00000000 00000000 00000000 00000000 .....
00000650 00000000 0058530B 00000000 00000000 .....
00000660 00000294 0E578088 04080000 00000000 ...m...h.....
00000670 FFFFFFFF FFFFFFFF 000015A0 0E6AF0EC .....0.
00000680 000000C8 000000A3 00000000 00001250 ...H...t.....&
00000690 00000050 00000000 00000000 00000000 ...&.....
000006A0 00000000 00000000 00000000 00000000 .....
000006B0 00000000 00000000 0E592390 0000006A .....

```

Command ==>

CF %K8

1

```

CODE  ILC  0000  PSW 000000 00 00000000  DISP  00000000  CSECT
R0-7  00000000 00000000 00000000 00000000  00000000 00000000 00000000 00000000
R8-F  00000000 00000000 00000000 00000000  00000000 00000000 00000000 00000000
000006C0 0E353C80 00001000 00000000 00000000 ..... Cur. Nucleus
000006D0 0E522938 0E3D4DA8 0E42EBB8 0E527800 .....(y..... NAT413SH
000006E0 00000000 00000400 00000000 18202100 ..... Load Point
000006F0 02000001 00000000 00000000 00000000 ..... 0E30E850
00000700 00000000 00000000 00000000 00000000 ..... Entry Point
00000710 00000000 00000000 00000000 00000000 ..... 0E30E850
00000720 00000000 00000000 00000000 00000000 ..... Length
00000730 00000000 00000000 00000000 00000000 ..... 002137B0
00000740 00000000 00000000 00000000 00000000 ..... Relocation
00000750 00000000 00000000 00000000 00000000 ..... BB#ESIZE+20
00000760 0E6BBA7A 41001E00 0E6BBB22 4165FF19 .,:..... Cur. Location
00000770 0E6AF084 13001E00 0E6AF0EC 13700A00 ..0d.....0..... BB#ESIZE+6E0
00000780 00010048 00005E4B 6B843E7E 00010001 .....;.,d=.... Slot Name
00000790 B36F0000 00000000 00000000 000000C8 .?.....H N1
000007A0 05F5E0FF 05F5E0FF D900006C D7008000 .5...5..R..%P... N2
000007B0 000000C8 05F5E0FF 00000011 D9800180 ...H.5.....R... N3
000007C0 0F10A021 00007FFF 00000000 00000000 ..... "..... N4
000007D0 00000000 00000000 00000000 40404040 ..... N5
000007E0 40404040 40404040 40404040 40404040 ..... N6
000007F0 40404040 40404040 40404040 00000000 ..... N7
00000800 00000000 00000000 014E0140 D2014000 .....+. K. . N8
00000810 00000000 00000000 00000000 00000000 ..... N9
00000820 00000000 00000000 00000000 00000000 .....
00000830 00000000 00000000 00000000 00000000 .....
00000840 00000000 00000000 00000000 00000000 .....
00000850 00000000 00000000 00000000 00000000 .....
00000860 00000000 00000000 00000000 00000000 .....
00000870 00000000 0000002C 08C4E4D4 D740D7E2 .....DUMP PS
00000880 E6FFC4E6 E2FF4040 40404040 40404040 W.DWS.
00000890 40404040 40404040 40FF0000 00000000 .....
000008A0 00000000 00000000 00000000 00000000 .....
000008B0 00000000 00000000 00000000 00000000 .....
000008C0 00000000 00000000 0E6BBD78 00000000 ...../.....
000008D0 00000000 01D14A9E 0E52D250 0F7B9DE4 .....J....K&.#.U
000008E0 00000000 00016B40 00000000 00000000 ...../.....
000008F0 00000000 0050000C 00000000 00000000 .....&.....

```

00000900	00000000	00000000	00000050	00000000	&....
00000910	00000000	00000000	00002160	00000000	-....
00000920	0E593BC0	0E593BC0	0E596070	00000000	-....
00000930	00000000	00000000	00000000	00000000	
00000940	8E37A942	00000000	00070007	42004040	..z.....
00000950	0000122D	000001E3	00420818	27000008	T.....
00000960	58098700	00000000	00000000	00004000	..g.....
00000970	00500001	09000005	00000000	00000000	..&.....
00000980	00000000	00000000	00000000	00000000	
00000990	00000000	00000000	00000000	00000000	
000009A0	00000000	00000000	00000002	00000000	
000009B0	00000000	00000000	00000000	00000000	
000009C0	00000000	00000000	C3D6D9C5	40404040	CORE
000009D0	4E000000	0058530B	00000000	00000000	+.....
000009E0	0E53A468	00000000	00000000	0E539800	..u.....q.
000009F0	00000000	0F7B99B8	0E53A878	0E53BE48	#r...y....
00000A00	00000000	00000000	00000000	00000000	
00000A10	00000000	00000000	00000000	0E53CEDC	

Command ==>

1

CODE	ILC	0000	PSW	000000	00	00000000	DISP	00000000	CSECT
R0-7	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
R8-F	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
0FFD95158	10800100	04510000	40022101	40000040		..			Cur. Nucleus
FFD95168	0E592950	0E596070	0E5220B8	0E525640	...&...-				NAT413SH
FFD95178	0E5A4E70	0E59CE10	00000001	00002000	..+.....				Load Point
FFD95188	00001F00	00008000	00000000	00008100	a.				0E30E850
FFD95198	00000050	00002800	00000000	00010000	...&.....				Entry Point
FFD951A8	000000E9	01BA0050	00840084	00840000	...Z...&.d.d.d..				0E30E850
FFD951B8	0048003E	003F0000	00000000	00000000					Length
FFD951C8	23600000	00000000	00000000	008002F8	.-.....8				002137B0
FFD951D8	0E593B7D	40404040	40404040	40404040	...'				Relocation
FFD951E8	40404040	40404040	4040D3D6	C7D6D5D4		LOGONM			BB#ESIZE+20
FFD951F8	F1407DD2	6C406F00	FF000000	00000000	1 'K% ?.....				Cur. Location
FFD95208	8E3E04DC	00200000	D5C1E3C2	C1E3C3C8	NATBATCH				IOCB
FFD95218	E9C9D5C4	E6E2C4E4	E9C9D5C4	E6E2C4E4	ZINDWSDUZINDWSDU				Slot Name
FFD95228	C2C1E3C3	C8404040	00000000	00000000	BATCH				N1
FFD95238	000076D8	0E301508	00000000	00000000	...Q.....				N2
FFD95248	00000200	00000000	00000000	00000F00					N3
FFD95258	00000000	00000000	00000000	003B0050	&				N4
FFD95268	0E5A4E70	00500000	00000000	00000000	..+..&.....				N5
FFD95278	61D5C1E3	00006F48	0E52D128	8E300C8C	/NAT..?...J.....				N6
FFD95288	00000000	00000012	00008100	F4F1F0F3	a.4103				N7
FFD95298	00007CE0	8E30E850	000076D8	0E3069C8	..@...Y&...Q...H				N8
FFD952A8	00008100	00000012	00008000	0E30D608	..a.....O.				N9
FFD952B8	0E3000C0	8E3010C0	00000000	00000000					
FFD952C8	00000504	00000000	D5C1E3F4	F1F3E2C8	NAT413SH				
FFD952D8	D5C1E3F4	F1F3C2C1	00000100	00000000	NAT413BA.....				
FFD952E8	00000000	00000000	00000001	00000000					
FFD952F8	00000000	0E3069C8	00000000	002151E0	H.....				
FFD95308	00000200	00000000	8E30E850	0E30E850	Y&...Y&				
FFD95318	002137B0	00000000	00000000	00000000					
FFD95328	00000100	00000000	00000000	00000000					
FFD95338	00000000	00000000	00000000	00000000					
FFD95348	00000100	00000000	00000000	00000000					
FFD95358	00000000	00000000	40404040	40404040					
FFD95368	00000000	00000000	00000000	00000000					

FFD95378	00240000	00000000	00000000	00000000	
FFD95388	C0F28F3D	37D17C41	5C5C5C00	00002740	.2...J@.***....
FFD95398	00000000	00000000	C3D4C8C3	D6D7E840	CMHCOPY
FFD953A8	00000000	0E30D608	8E30D864	00000000	O...Q.....
FFD953B8	0E30D608	00000360	00000360	00002360	..O....-...-...-
FFD953C8	00000000	022C0000	0E44FE30	00000000	
FFD953D8	C2E3C3C8	10030000	00840050	00000000	BTCH.....d.&....
FFD953E8	00000000	00000000	00000000	00000000	
FFD953F8	00000000	00000000	00000000	00000000	
FFD95408	00000000	00000000	00000000	00000000	
FFD95418	00000000	00000000	00000000	00000000	
FFD95428	00000000	00000000	00000000	0E5784B0	d.
FFD95438	000032D0	2000001E	00215330	00000000	
FFD95448	00000000	00000000	00000000	0E52E458	U.
FFD95458	00000A00	8E36925E	00000000	00002650	k;.....&
FFD95468	0E5999B0	0E59F380	0E59CD30	0E450288	..r...3.....h
FFD95478	0E522CA8	0E522EA8	00000000	00000C80	...y...y.....
FFD95488	0E36B130	0E30D608	0E368FA0	0E30D2B4	O.....K.
FFD95498	000A2928	00000000	000A2928	002156A0	
FFD954A8	00000080	02002000	00000000	00000000	

Command ==>

1

CODE	0000	ILC	0000	PSW	000000	00	00000000	DISP	00000000	CSECT
R0-7	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
R8-F	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
00000000	10800100	04510000	40022101	40000040		..				Cur. Nucleus
00000010	0E592950	0E596070	0E5220B8	0E525640	...&...-.....					NAT413SH
00000020	0E5A4E70	0E59CE10	00000001	00002000	..+.....					Load Point
00000030	00001F00	00008000	00000000	00008100	a.					0E30E850
00000040	00000050	00002820	00000000	00010000	...&.....					Entry Point
00000050	000000E9	01BA0050	00840084	00840000	...Z...&.d.d.d..					0E30E850
00000060	0048003E	003F0000	00000000	00000000						Length
00000070	23800000	00000000	00000000	008002F8	8					002137B0
00000080	0E593B7D	40404040	40404040	40404040	...'					Relocation
00000090	40404040	40404040	4040D3D6	C7D6D5D4				LOGONM		IOCB
000000A0	F1407DD2	6C406F00	FF000000	00000000	1 'K% ?.....					Cur. Location
000000B0	8E3E04DC	00200000	D5C1E3C2	C1E3C3C8	NATBATCH					IOCB
000000C0	E9C9D5C4	E6E2C4E4	E9C9D5C4	E6E2C4E4	ZINDWSDUZINDWSDU					Slot Name
000000D0	C2C1E3C3	C8404040	00000000	00000000	BATCH					N1
000000E0	000076D8	0E301508	00000000	00000000	...Q.....					N2
000000F0	00000200	00000000	00000000	00000F00						N3
00000100	00000000	00000000	00000000	003B0050	&					N4
00000110	0E5A4E70	00500000	00000000	00000000	..+..&.....					N5
00000120	61D5C1E3	00006F48	0E52D128	8E300C8C	/NAT..?...J....					N6
00000130	00000000	00000012	00008100	F4F1F0F3	a.4103					N7
00000140	00007CE0	8E30E850	000076D8	0E3069C8	..@...Y&...Q...H					N8
00000150	00008100	00000012	00008000	0E30D608	..a.....O.					N9
00000160	0E3000C0	8E3010C0	00000000	00000000						
00000170	00000504	00000000	D5C1E3F4	F1F3E2C8	NAT413SH					
00000180	D5C1E3F4	F1F3C2C1	00000100	00000000	NAT413BA.....					
00000190	00000000	00000000	00000001	00000000						
000001A0	00000000	0E3069C8	00000000	002151E0	H.....					
000001B0	00000200	00000000	8E30E850	0E30E850	Y&...Y&					
000001C0	002137B0	00000000	00000000	00000000						
000001D0	00000100	00000000	00000000	00000000						
000001E0	00000000	00000000	00000000	00000000						
000001F0	00000100	00000000	00000000	00000000						

00000200	00000000	00000000	40404040	40404040	
00000210	00000000	00000000	00000000	00000000	
00000220	00240000	00000000	00000000	00000000	
00000230	C0F28F3D	3B4AAD41	5C5C5C00	00002760	.2.....***.....-
00000240	00000000	00000000	C3D4C8C3	D6D7E840	CMHCOPY
00000250	00000000	0E30D608	8E30D864	00000000	O...Q.....
00000260	0E30D608	00000360	00000360	00002380	..O.....-.....
00000270	00000000	022C0000	0E44FE30	00000000	
00000280	C2E3C3C8	10030000	00840050	00000000	BTCH.....d.&.....
00000290	00000000	00000000	00000000	00000000	
000002A0	00000000	00000000	00000000	00000000	
000002B0	00000000	00000000	00000000	00000000	
000002C0	00000000	00000000	00000000	00000000	
000002D0	00000000	00000000	00000000	0E5784B0	d.
000002E0	000032D0	2000001E	00215330	00000000	
000002F0	00000000	00000000	00000000	0E52E458	U.
00000300	00000A00	8E36925E	00000000	00002650	k;.....&
00000310	0E5999B0	0E59F380	0E59CD30	0E450288	..r...3.....h
00000320	0E522CA8	0E522EA8	00000000	00000C80	...y...y.....
00000330	0E36B130	0E30D608	0E368FA0	0E30D2B4	O.....K.
00000340	000A2928	00000000	000A2928	002156A0	
00000350	00000080	02002000	00000000	00000000	

Command ==>

CF %K8

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CODE	ILC	PSW	DISP	CSECT
R0-7	00000000	00000000	00000000	00000000
R8-F	00000000	00000000	00000000	00000000
00000360	00000000	000009F8	00000000	8..... Cur. Nucleus
00000370	C2E3C3C8	00000000	00000000	BTCH..... NAT413SH
00000380	00000000	00000000	00000000	 Load Point
00000390	D4E5E261	C5E2C140	40404040	MVS/ESA 0E30E850
000003A0	90A40000	C1C4C1C2	C1E24040	.u..ADABAS Entry Point
000003B0	00000A00	00000000	00000000	 0E30E850
000003C0	00000000	00000000	00000000	 Length
000003D0	00000000	00000000	00000000	NAT4 002137B0
000003E0	00000000	00000000	00000000	 Relocation
000003F0	00000000	E2E8E2D7	40404040	SYSP 0096 IOCB
00000400	00000000	00000000	40404040	 Cur. Location
00000410	C3D4C8C3	D6D7E840	00000000	CMHCOPY IOCB+360
00000420	00002390	00002390	00000000	 Slot Name
00000430	00000000	00000000	00000000	 N1
00000440	00000000	00000000	00000000	 N2
00000450	00000000	00000000	00000000	 N3
00000460	00000000	00000000	00000000	 N4
00000470	00000000	00000000	00000000	 N5
00000480	00000000	00000000	00000000	 N6
00000490	00000000	00000000	00000000	 N7
000004A0	00000000	00000000	00000000	 N8
000004B0	00000000	00000000	00000000	 N9
000004C0	00000000	00000000	00000000	
000004D0	00000000	00000000	00000000	
000004E0	00000000	00000000	00000000	
000004F0	00000000	00000000	00000000	
00000500	00000000	00000000	00000000	
00000510	00000000	00000000	00000000	
00000520	00000000	00000000	00000000	

00000530	00000000	00000000	00000000	00000000	
00000540	00000000	00000000	00000000	00000000	
00000550	00000000	00000000	00000000	00000000	
00000560	00000000	00000000	00000000	00000000	
00000570	00000000	00000000	00000000	00000000	
00000580	00000000	00000000	00000000	00000000	
00000590	00000000	00000000	00000000	00000000	
000005A0	00000000	00000000	00000000	00000000	
000005B0	00000000	00000000	00000000	00000000	
000005C0	00000000	00000000	00000000	00000000	
000005D0	00000000	00000000	00000000	00000000	
000005E0	00000000	00000000	00000000	00000000	
000005F0	00000000	00002800	00000000	00000000	
00000600	00000000	5CC3C1D5	C3C5D340	00000000	*CANCEL....
00000610	0E30D728	00000000	8E341516	00000000	..P.....
00000620	00000000	00000004	0E527800	00000000	
00000630	0E3418A0	00000000	0E525E58	000441A0	;
00000640	0E525800	0E33FBC8	0E30D608	0E340BC8	H..O....H
00000650	0E5784B0	00000000	00000000	00000000	..d.....
00000660	00000000	00000000	00000000	00000000	
00000670	00000000	00000000	00000000	00000000	
00000680	00000000	00000000	00000000	00000000	
00000690	00000000	00000000	00000000	00000000	
000006A0	00000000	00000000	00000000	00000000	
000006B0	00000000	00000000	00000000	00000000	

Command ==>

CF %K8

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CODE	ILC	0000	PSW	000000	00	00000000	DISP	00000000	CSECT
R0-7	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
R8-F	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000
000006C0	00000000	00000000	00000000	00000000	00000000				Cur. Nucleus
000006D0	00000000	00000000	00000000	00000000	00000000				NAT413SH
000006E0	00000000	00000000	00000000	00000000	00000000				Load Point
000006F0	00000000	00000000	00000000	00000000	00000000				0E30E850
00000700	00000000	00000000	00000000	00000000	00000000				Entry Point
00000710	00000000	1FFF07FE	00000000	00001FFF					0E30E850
00000720	07FE0000	00000000	00002000	0000E7E7		XX			Length
00000730	E7E7E7E7	E7E74040	40404040	40404040	XXXXXX				002137B0
00000740	40404040	40404040	40404040	40404040					Relocation
00000750	40404040	40404040	40404040	40404040					IOCB
00000760	40404040	40404040	40404040	00000000					Cur. Location
00000770	00000000	00000000	00002370	00000000					IOCB+6C0
00000780	00000001	FFFFFFFFE	FFFFFFFFF	00000000					Slot Name
00000790	00000000	00000000	00000000	00000000					N1
000007A0	00000000	00000000	00000000	00000000					N2
000007B0	00000000	00000000	00000000	00000000					N3
000007C0	00000000	00000000	00000000	00000000					N4
000007D0	00000000	00000000	00000000	00000000					N5
000007E0	00000000	00000000	00000000	00000000					N6
000007F0	00000000	00000000	00000000	00000000					N7
00000800	00000000	00000000	00000000	00000000					N8
00000810	00000000	00000000	00000000	00000000					N9
00000820	00000000	00000000	00000000	00000000					
00000830	00000000	00000000	00000000	00000000					
00000840	00000000	00000000	00000000	00000007					
00000850	00000000	00000000	00000000	00000000					

00000860	00000000	00000000	00000000	00000000	
00000870	00000000	00000000	00000000	00000000	
00000880	00000000	00000000	00000000	00000000	
00000890	00000000	00000000	00000000	00000000	
000008A0	00000000	00000000	00000000	00000000	
000008B0	00000000	00000000	00000000	001FFFFF	
000008C0	00200080	001FFFFF	001FFFFF	8E3698E4	qU
000008D0	8E369252	00000000	F3F3F9F4	F3F6F8F2	..k.....33943682
000008E0	F8F0F0F8	F0F0F3F7	00000000	00000000	80080037.....
000008F0	00000000	00000000	00000000	00000000	
00000900	00000000	00000000	00000000	00000000	
00000910	00000000	00000000	00000000	00000000	
00000920	00000000	00000000	00000000	00000000	
00000930	00000000	00000000	00000000	00000000	
00000940	00000000	00000000	00000000	00000000	
00000950	00000000	00000000	00000000	00000000	
00000960	00000000	00000000	00000000	00000000	
00000970	00000000	00000000	00000000	00000000	
00000980	00000000	00000000	00000000	00000000	
00000990	00000000	00000000	00000000	00000000	
000009A0	00000000	00000000	00000000	00000000	
000009B0	00000000	00000000	00000000	00000000	
000009C0	00000000	00000000	00000000	00000000	
000009D0	00000000	00000000	00000000	00000000	
000009E0	00000000	00000000	00000000	00000000	
000009F0	00000000	00000000	00000000	00000000	
00000A00	00000000	00000000	00000000	00000000	
00000A10	00000000	00000000	00000000	00000000	

Command ==>

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CODE	ILC	PSW	DISP	CSECT
R0-7	00000000	00000000	00000000	00000000
R8-F	00000000	00000000	00000000	00000000
00000500	00000000	00000000	00000000	Cur. Nucleus
00000510	00000000	00000000	00000000	NAT413SH
00000520	00000000	00000000	00000000	Load Point
00000530	00000000	00000000	00000000	0E30E850
00000540	00000000	00000000	00000000	Entry Point
00000550	00000000	00000000	00000000	0E30E850
00000560	00000000	00000000	00000000	Length
00000570	00000000	00000000	00000000	002137B0
00000580	00000000	00000000	00000000	Relocation
00000590	00000000	00000000	00000000	IOCB
000005A0	00000000	00000000	00000000	Cur. Location
000005B0	00000000	00000000	00000000	IOCB+500
000005C0	00000000	00000000	00000000	Slot Name
000005D0	00000000	00000000	00000000	N1
000005E0	00000000	00000000	00000000	N2
000005F0	00000000	00002800	00000000	N3
00000600	00000000	5CC3C1D5	C3C5D340	*CANCEL.... N4
00000610	0E30D728	00000000	8E341516	..P..... N5
00000620	00000000	00000004	0E527800	 N6
00000630	0E3418A0	00000000	0E525E58	;..... N7
00000640	0E525800	0E33FBC8	0E30D608	H..O....H N8
00000650	0E5784B0	00000000	00000000	..d..... N9
00000660	00000000	00000000	00000000	
00000670	00000000	00000000	00000000	

00000680	00000000	00000000	00000000	00000000	
00000690	00000000	00000000	00000000	00000000	
000006A0	00000000	00000000	00000000	00000000	
000006B0	00000000	00000000	00000000	00000000	
000006C0	00000000	00000000	00000000	00000000	
000006D0	00000000	00000000	00000000	00000000	
000006E0	00000000	00000000	00000000	00000000	
000006F0	00000000	00000000	00000000	00000000	
00000700	00000000	00000000	00000000	00000000	
00000710	00000000	1FFF07FE	00000000	00001FFF	
00000720	07FE0000	00000000	00002000	0000E7E7	XX
00000730	E7E7E7E7	E7E74040	40404040	40404040	XXXXXX
00000740	40404040	40404040	40404040	40404040	
00000750	40404040	40404040	40404040	40404040	
00000760	40404040	40404040	40404040	00000000	
00000770	00000000	00000000	00002330	00002340	
00000780	00000001	FFFFFFFFE	FFFFFFFFF	00000000	
00000790	00000000	00000000	00000000	00000000	
000007A0	00000000	00000000	00000000	00000000	
000007B0	00000000	00000000	00000000	00000000	
000007C0	00000000	00000000	00000000	00000000	
000007D0	00000000	00000000	00000000	00000000	
000007E0	00000000	00000000	00000000	00000000	
000007F0	00000000	00000000	00000000	00000000	
00000800	00000000	00000000	00000000	00000000	
00000810	00000000	00000000	00000000	00000000	
00000820	00000000	00000000	00000000	00000000	
00000830	00000000	00000000	00000000	00000000	
00000840	00000000	00000000	00000000	00000007	
00000850	00000000	00000000	00000000	00000000	

Command ==>

CF %K3

1NEXT FIN