```
000158                01              CONSTANTES-PAC .                                AGADHORO          000000000 0CL87
000159                    05          PAC-CONSTANTES.                                 AGADHORO          000000000 0CL87
000160                      10        NUGNA         PIC X(5)  VALUE '00001'.          AGADHORO          000000000 5C
000161                      10        APPLI         PIC X(3)  VALUE 'AB3'.            AGADHORO          000000005 3C
000162                      10        DATGN         PIC X(8)  VALUE '20/01/23'.       AGADHORO          000000008 8C
000163                      10        PROGR         PIC X(6)  VALUE 'S91000'.         AGADHORO          000000010 6C
000164                      10        CODUTI        PIC X(8)  VALUE 'J070188 '.       AGADHORO          000000016 8C
000165                      10        TIMGN         PIC X(8)  VALUE '18:33:31'.       AGADHORO          00000001E 8C
000166                      10        PROGE         PIC X(8)  VALUE 'S91000  '.       AGADHORO          000000026 8C
000167                      10        COBASE        PIC X(4)  VALUE 'H49 '.           AGADHORO          00000002E 4C
000168                      10        DATGNC        PIC X(10) VALUE '20/01/2023'.     AGADHORO          000000032 10C
000169                      10        RELEAS        PIC X(7)  VALUE 'CBL NAT'.        AGADHORO          00000003C 7C
000170                      10        DATGE         PIC X(10) VALUE '01/01/2022'.     AGADHORO          000000043 10C
000171                      10        DATSQ         PIC X(10) VALUE '01/01/2022'.     AGADHORO          00000004D 10C
```

Binary code in initialization prolog program: only one move from the constant area, full constant value can be retrieved from constant area.

```
0021E2  D206 9980 3180     000000          MVC     2432(7,R9),384(R3)    £  FILLER                +384
0021E8  D256 9988 3AD1     000000          MVC     2440(87,R9),2769(R3)  £  NUGNA                 +2769

CONSTANT AREA

003040 (+2720)   00004010 00000004 0000099E 0000000B 00000006 40000000 C9C7E9E2 D9E3C3C4      !.. ................ ...IGZSRTCD!
003060 (+2752)   00000000 E2E8E2D6 E4E34040 00000000 0FF0F0F0 F0F1C1C2 F3F2F061 F0F161F2      !....SYSOUT  .....00001AB320/01/2!
003080 (+2784)   F3E2F9F1 F0F0F0D1 F0F7F0F1 F8F840F1 F87AF3F3 7AF3F1E2 F9F1F0F0 F04040C8      !3S91000J070188 18:33:31S91000  H!
0030A0 (+2816)   F4F940F2 F061F0F1 61F2F0F2 F3C3C2D3 40D5C1E3 F0F161F0 F161F2F0 F2F2F0F1      !49 20/01/2023CBL NAT01/01/202201!
0030C0 (+2848)   61F0F161 F2F0F2F2 E5C5D94B E3F0F0F0 F0F14040 40404040 40404040 40404040      !/01/2022VER.T00001              !
```

```
000158                01              CONSTANTES-PAC VOLATILE.                        AGADHORO          000000000 0CL87
000159                    05          PAC-CONSTANTES.                                 AGADHORO          000000000 0CL87
000160                      10        NUGNA         PIC X(5)  VALUE '00001'.          AGADHORO          000000000 5C
000161                      10        APPLI         PIC X(3)  VALUE 'AB3'.            AGADHORO          000000005 3C
000162                      10        DATGN         PIC X(8)  VALUE '20/01/23'.       AGADHORO          000000008 8C
000163                      10        PROGR         PIC X(6)  VALUE 'S91000'.         AGADHORO          000000010 6C
000164                      10        CODUTI        PIC X(8)  VALUE 'J070188 '.       AGADHORO          000000016 8C
000165                      10        TIMGN         PIC X(8)  VALUE '18:14:08'.       AGADHORO          00000001E 8C
000166                      10        PROGE         PIC X(8)  VALUE 'S91000  '.       AGADHORO          000000026 8C
000167                      10        COBASE        PIC X(4)  VALUE 'H49 '.           AGADHORO          00000002E 4C
000168                      10        DATGNC        PIC X(10) VALUE '20/01/2023'.     AGADHORO          000000032 10C
000169                      10        RELEAS        PIC X(7)  VALUE 'CBL NAT'.        AGADHORO          00000003C 7C
000170                      10        DATGE         PIC X(10) VALUE '01/01/2022'.     AGADHORO          000000043 10C
000171                      10        DATSQ         PIC X(10) VALUE '01/01/2022'.     AGADHORO          00000004D 10C
```

Binary code in initialization prolog program: many move from the constant area and immediate values, full constant value can't be retrieved from constant area.

```
0021E2  D206 9980 3180     000000          MVC     2432(7,R9),384(R3)    £  FILLER                +384
0021E8  D204 9988 3CAF     000000          MVC     2440(5,R9),3247(R3)   £  NUGNA                 +3247
0021EE  E544 998D C1C2     000000          MVHHI   2445(,R9),X'C1C2'     £  APPLI
0021F4  92F3 998F          000000          MVI     2447(,R9),X'F3'       £  APPLI
0021F8  D207 9990 3C88     000000          MVC     2448(8,R9),3208(R3)   £  DATGN                 +3208
0021FE  D205 9998 3154     000000          MVC     2456(6,R9),340(R3)    £  PROGR                 +340
002204  D207 999E 3C90     000000          MVC     2462(8,R9),3216(R3)   £  CODUTI                 +3216
00220A  D207 99A6 3C98     000000          MVC     2470(8,R9),3224(R3)   £  TIMGN                 +3224
002210  D207 99AE 3CA0     000000          MVC     2478(8,R9),3232(R3)   £  PROGE                 +3232
002216  E544 99B6 C8F4     000000          MVHHI   2486(,R9),X'C8F4'     £  COBASE
00221C  E544 99B8 F940     000000          MVHHI   2488(,R9),X'F940'     £  COBASE
002222  D209 99BA 3C6D     000000          MVC     2490(10,R9),3181(R3)  £  DATGNC                +3181
002228  D206 99C4 3CA8     000000          MVC     2500(7,R9),3240(R3)   £  RELEAS                 +3240
00222E  D209 99CB 3C77     000000          MVC     2507(10,R9),3191(R3)  £  DATGE                 +3191
002234  D209 99D5 3C77     000000          MVC     2517(10,R9),3191(R3)  £  DATSQ                 +3191
00223A  E54C 9BF8 0000     000000          MVHI    3064(,R9),X'0000'     £

CONSTANT AREA

002730 (+320)    40404040 40404040 40404040 40404040 40404040 E2F9F1F0 F0F00000 00000040      !                    S91000..... !
[…]
003250 (+3168)   3020201B 978AED16 D117B000 01F2F061 F0F161F2 F0F2F3F0 F161F0F1 61F2F0F2      !....p...J....20/01/202301/01/202!
003270 (+3200)   F2000000 00000000 F2F061F0 F161F2F3 D1F0F7F0 F1F8F840 F1F87AF1 F47AF0F8      !2.......20/01/23J070188 18:14:08!
003290 (+3232)   E2F9F1F0 F0F04040 C3C2D340 D5C1E3F0 F0F0F0F1 C8F4F940 00000010 00000020      !S91000  CBL NAT00001H49 ........!
0032B0 (+3264)   C1C2F300 F6F18481 7A616000 00000000 F2F0F1F5 F3F6F2F0 00000000 00002744      !AB3.61da:/-.....20153620........!
```