Output generated by the previous example

M

```
ZSTOR.  ZEBRA table base TAB(0) in /MZCC/ at adr   268611997    1002B19D HEX

MZSTOR.  Initialize Store  0  in MainStor
         with Store/Table at absolute adrs   268462027   268611997
                                       HEX    100067CB    1002B19D
                                       HEX    FFFDCB36           0
                             relative adrs     -144586           0
         with     1 Str. in     1 Links in   2001 Low words in   10001 words.
         This store has a fence of    2 words.

MZLINK.  Initialize Link Area  /MYLINK/  for Store  0 NL/NS=   110     0

MZSTOR.  Initialize Store  1  in /PAWC/
         with Store/Table at absolute adrs   268486679   268586270
                                       HEX    1000C817    10024D1E
                                       HEX    FFFE2B82    FFFF9B81
                             relative adrs     -119934      -25727
         with     1 Str. in     1 Links in   5001 Low words in   99990 words.
         This store has a fence of    5 words.

MZDIV.   Initialize Division  HIGZ      in Store  1
         NW/NWMAX=  30000 100000,  MODE/KIND=  0  3
         Division 20 initialized.

MZLINK.  Initialize Link Area  /HILINK/  for Store  1 NL/NS=    42     2
RZFILE. UNIT     12 Initializing with LREC=   256, OPT=

MZLINK.  Initialize Link Area  RZCL      for Store  0 NL/NS=    11     0

DZSHOW --- Dump EV structure                                                                       OPTIONS : BDLV

DZSHOW  +++++ LEVEL     0 ++++++++++           Store  MainStor at absolute address 40019F30      ++++++++++

 EV  .     1     9069(QDIV2   ) SY/US/IO    1/    0/2153 NL/NS/ND    7/    7/     10 N/U/O/@O       0/       0/       1/    9069
STRUCTURAL links                                         --------------------
          1    VX        8883     3                 0     5                 0     7                 0
          2                 0     4                 0     6                 0
```