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LOC  OBJ          LINE    SOURCE
                                1 +1  $TITLE('KAOS-MIP DATA STRUCTURES')
                                2      NAME      KAOS_MIP_DEFS_A
                                3 +1  $include(:f1:propa.lit)
=1    4            ;
=1    5            ; Intel Corporation Proprietary Information. This listing is
=1    6            ; supplied under the terms of a license agreement with Intel
=1    7            ; Corporation and may not be copied nor disclosed except in
=1    8            ; accordance with the terms of the agreement.
=1    9            ;
10    10           ;CMX$MIPdefs:
11    11           ;do;
12    12           ;
13    13           ;declare CQ$MIP$ids$bases (Max$no$segments) structure(
14    14           ; base byte,
15    15           ; length byte ) public;
16    16           ;
17    17           ;declare CQ$mipDevice$info(Max$no$devices) structure (
18    18           ; devid byte,
19    19           ; status byte,
20    20           ; RQDin pointer,
21    21           ; RQDout pointer,
22    22           ; Int$type byte,
23    23           ; Time$to$wait byte,
24    24           ; Int$adr word ) public;
25    25           ;
26    26           ;declare Send$msg (2) word public,
27    27           ; Send$result byte public,
28    28           ; Send$state byte public,
29    29           ; Send$device byte public;
30    30           ;
31    31           ;declare CQ$This$device byte public ;
32    32           ;
33    33           ;declare Port$to$mailbox (Max$no$ports) word public;
34    34           ;
35    35           ;declare No$subsystems byte public,
36    36           ; Subsystem$list (5) word public;
37    37           ;
38    38           ;
39    39           ;
40    40           DGROUP  GROUP   DATA
41    41           DATA   SEGMENT BYTE PUBLIC 'DATA'
42    42           ;
43    43           PUBLIC  CQTHISDEVICE,CQMIPIDSBASES,CQMIPDEVICEINFO
44    44           PUBLIC  CQMIPDEVCONT,CQMIPDEVTOENTRY
45    45           ;
46    46           ; THERE ARE EXACTLY 0D5H BYTES HERE, STARTING AT CQMIPDEVCONT.
47    47           ; THEY ARE ALL SET TO ZERO IN THE BOOT ROUTINE INITIALIZATION
48    48           ; IN THE BCOTTASK ROUTINE. THE ORDER AND NUMBER OF BYTES OF THE
49    49           ; FOLLOWING DATA STRUCTURES MUST NOT BE CHANGED WITHOUT CHECKING
50    50           ; THE IMPLICATIONS FOR THE BOOTSTRAP ROUTINE.

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