Identification

get_dbrs
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(Note that the following is an Abstract, which should
be replaced by a full description at a later time.)

Function of Entry:

To return a bit string containing the values of the
ring 0, 1 & 32 DBR settings (used by print_dbrs,
BY.99.03).

Calling Sequence for Entry:

call get_dbrs(dbrbits);

Declaration of Arguments:

dcl dbrbits bit(108);

Description of Arguments:

bits 1 - 36 of dbrbits contain the DBR value for
          ring 0

bits 37 - 72 contain the DBR value for ring 1

bits 73 - 108 contain the DBR value for ring 32

each 36 bit string appears as if it had been obtained
from a "store dbr" instruction.