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Identification

rdr21: The CRZ201 Card Punch Device Interface Module  
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(Note that this is an Abstract which will be replaced at a later time by a complete document.)

## Function:

rdr21 is a standard I/O-System outer module implemented to drive the CRZ201 card reader. The internal element size is 972 bits; each card image occupies  $26 \frac{2}{3}$  words out of 27 words. No conversion of any kind is done. (A special entry point, rdr21\_update, is used as an event call entry point when attached by the Input Driver; this entry point is not intended for direct, user calls. See also BF.5.03.)

## Calling Sequence:

The standard outer calls attach, detach, read, setsize, and getsize are implemented; see Section BF.1.00 for explanations and declarations.

## Declaration and description of arguments:

See above.