

B\$DLRN - Return Current Record Number

This routine returns the current record number of an I/O channel into the accumulator.

1. Invocation

B\$DLRN is called as follows:

```
CALL B$DLRN USING $rc
```

where *\$rc* is a record channel control block. Note the mandatory "\$" character in the Record Control Block parameter.

2. STOP Codes and Exception Conditions

No STOP codes are generated by B\$DLRN.

No exceptions are returned by B\$DLRN.

3. Programming Notes

The result is returned in the Accumulator register. A \$STORE, \$SUB etc. must be executed immediately after the CALL B\$DLRN before the Accumulator is overwritten by another instruction.

4. Examples

[EXAMPLE REQUIRED]

5. Copy-Books

None.

6. See Also

None.