B$INIR - Initialise Speedbase Record Area

This routine is used to initialise a speedbase record area to low values. This has the effect of setting all numeric fields on the record to zero. This is usually the first action when going through the process of creating a new record to ensure values from previous uses of the access channel are not accidentally used on the new record. This routine is commonly called from the first B- routine of a record maintenance window (when the window is in ADD or INS mode).

1.   Invocation

To initialise a Speedbase Record Area code:

```
CALL B$INIR USING $record
```

Where $*record* is a valid speedbase record-id prefixed with the $ symbol. For example $AD, $RC etc.

2.   STOP Codes and Exception Conditions

The following STOP codes may be generated by B$INIR:

STOP code	Description
36	Record number greater than 36 (should never occur).
37	Record-id < AA or > ZZ.
38	More than 16 or less than one index (should never occur).
74	More than 16 or less than one index (should never occur).
75	Should never occur.

No exceptions are returned by B$INIR.

3.   Programming Notes

The most common cause of a problem with the routine is passing the record name without the $ symbol (e.g. OH instead of $OH).

4.   Examples

[EXAMPLE REQUIRED]

5.   Copy-Books

None.

6.   See Also

None.