

## The DBX INITIALISE Verb

The INITIALISE verb. This verb causes the target IO channel to be reset to its initial values. It is coded as follows:

```
INITIALISE rt
```

where *rt* is a DBx Record type. The verb causes the data-record area within the IO channel to be reset to spaces or low values matching it's initial compiled state. An unlock operation automatically takes place if the IO channel contained a locked or protected record.

Note that the operation is supported for DBx Io channels only, and the verb will produce a stop code if used on non-DBx databases. The operation is supported by Global entry-point B\$DXIN which may be called instead of using the above verb. The call is of the form:

```
CALL B$DXIN USING $rt
```

The call and verb otherwise behave identically.

## Version Requirements

GSM V8.1 SP-12