

## Z00R – FIELDS FROM DOCUMENT

The Z00R table contains separate Z00R records for each of the fields in all documents of the database. This table can be used for statistical purposes.

Conversion is not applicable; the Z00R records are created by the “Update Short Bibliographic Record” (p\_manage\_07) batch process that also creates the short record (Z13). This service is available from the Build Indexes to the Catalog option of the Services menu in the Cataloging module. The service is only used for initial load and online updates are done automatically (like Z11, Z13, etc.). The UE\_01 indexing process is not involved.

Note that the CREATE-Z00R flag of the tab100 table of the library’s tab directory is used to control the creation of the Z00R records. If the flag is set to ‘N’, the Z00R table will not be created.

In the following table, (X) denotes an alphanumeric field and (9) denotes a numeric field. All alphanumeric fields are left justified with trailing spaces; all numeric fields are right justified with leading zeroes. Decimal positions are indicated by the symbol V. The total number of decimal digits is designated by the number of nines following the V.

```
01 Z00R.
02 Z00R-SEQUENCE          PICTURE 9(6) .
02 Z00R-DOC-NUMBER       PICTURE 9(9) .
02 Z00R-FIELD-CODE       PICTURE X(5) .
02 Z00R-ALPHA            PICTURE X(1) .
02 Z00R-TEXT              PICTURE X(2000) .
```

Z00R-SEQUENCE	M	9(6)	<b>DESC:</b> Sequence number of the field within one document. The first field of the document is set to 000001, the second to 000002 and so on.
Z00R-DOC-NUMBER	M	9(9)	<b>DESC:</b> System number of the record from which the field was extracted.
Z00R-FIELD-CODE	M	X(5)	<b>DESC:</b> Field code and indicators (e.g. ‘LDR ‘ or ‘650 0’)
Z00R-ALPHA	M	X(1)	<b>DESC:</b> Alpha code of the field. L is used for all scripts (e.g. Latin, Greek, Cyrillic, etc.).
Z00R-TEXT	M	X(2000)	<b>DESC:</b> Field’s content.