Z14 – MEMBERS OF A ROUTING LIST

The Z14 table contains members of a routing list. It is complemented by Z18 (Routing list).

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

```
02 Z14-REC-KEY
   03 Z14-DOC-NUMBER          PICTURE 9(9).
   03 Z14-COPY-SEQUENCE       PICTURE 9(5).
   03 Z14-ROUT-SEQUENCE       PICTURE 9(2).
   03 Z14-KEY-ID              PICTURE X(12).
02 Z14-USER-DATA.
   03 Z14-ALPHA               PICTURE X(1).
   03 Z14-ID                  PICTURE X(12).
   03 Z14-PRIORITY            PICTURE 9(2).
   03 Z14-GROUP               PICTURE 9(2).
```

Z14-REC-KEY			
Z14-DOC-NUMBER	M	9(9)	**DESC:** ADM system number. **CONV:** Administrative system number of the record associated to the memebers of the routing list.
Z14-COPY-SEQUENCE	M	9(5) leading zeroes	**DESC:** Sequence number of subscription within an ADM record. **CONV:** Sequential number, beginning with 00001 (relevant Z16-COPY-SEQUENCE).
Z14-ROUT-SEQUENCE	M	9(2)	**DESC:** Sequence number of a routing list, for a copy. Used to distinguish between multiple routing lists for the same subscription. **CONV:** Must be the same as the Z18-ROUT-SEQUENCE to which the member is linked.
Z14-KEY-ID	M	X(12)	**DESC:** User ID of the member. **CONV:** Patron's ID (Z303-ID).
Z14-USER-DATA			
Z14-ALPHA	M	X(1)	**DESC:** ALPHA code of the record. Use **L** for all scripts (e.g. Latin, Greek, Cyrillic, etc.). **CONV:** L.
Z14-ID	M	X(12)	**DESC:** User ID of the member. As in Z14-KEY-ID. **CONV:** Relevant ID.
Z14-PRIORITY	M	9(2)	**DESC:** Priority of each member in the routing list. **CONV:** Put zeroes as default or relevant priority.
Z14-GROUP	M	9(2)	**DESC:** This variable can be used by an external program to create another level of priority. The Z14-GROUP has no effect on-line. **CONV:** Put 50 as default.