

Z83 – CURRENCY INFORMATION

The Z83 table contains information about a currency. It is not generally expected that a library will convert currency information when installing the ALEPH system. In most cases, this information is generated on-line.

This table is complemented by Z82 (Currency).

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 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.

02	Z83-CURRENCY-NAME	PICTURE	X(3)	.
02	Z83-RATIO-NO-UNITS	PICTURE	9(6)	.
02	Z83-CURRENCY-TEXT	PICTURE	X(50)	.

Z83-CURRENCY-NAME	M	X(3)	DESC: Currency code. This is a three-character code that uniquely identifies the currency. CONV: Three-character unique code.
Z83-RATIO-NO-UNITS	M	9(6)	DESC: Specifies the number of foreign units per ratio of local currency. CONV: Most frequently, you will want to specify one foreign unit per ratio of local currency. However, there instances when you will want to specify more than one foreign unit per ratio of local currency. (For example, if your local currency is the Israeli Shekel, you could specify 1000 Italian Lira to 2.4870 Israeli Shekels.)
Z83-CURRENCY-TEXT	M	X(50)	DESC: Currency name. CONV: Relevant text.