## TABLE OF CONTENTS

## B5.14.1 GENERAL

B5.14.2 NOTES ON ASSIGNING TYPE OF DATE CODES

## B5.14.2.1 Single Year Date Codes

B5.14.2.1.1 Detailed Date (Code e)
B5.14.2.1.2
Single Known Date/Probable Date (Code s)

## B5.14.2.2

Multiple Year Date Codes
B5.14.2.2.1 Multiple Dates (Code m)
B5.14.2.2.2 Dates Unknown (Code n)
B5.14.2.2.3 Questionable Date (Code q)
B5.14.2.2.4 Reprint/Reissue Date (Date 1) and Original Date (Date 2) (Code r)
B5.14.2.2.5 Publication Date and Copyright Date (Code t)

## B5.14.1 GENERAL

The instructions that follow are best practices for coding type of date in the 008/06 and dates in the 008/07-14 for monographs. When more than one type of date applies, use the precedence of codes list found in the MARC 21 Format for Bibliographic Data. Input a one-character alphabetic code representing the type of date in the 008/06. The type of date codes to be used are as follows:

| e | Detailed date |
| :--- | :--- |
| m | Multiple dates |
| n | Dates unknown |
| q | Questionable date |
| r | Reprint/reissue date (Date 1) and original date (Date 2) |
| s | Single known date/probable date |
| t | Publication date and copyright date |
| l | No attempt to code |

Input a four-digit date in the Date 1 (008/07-10) and the Date 2 (008/11-14) fixed fields when appropriate. When the date is not known, the digits are replaced by "uuuu." When the monograph is still being published, as in a multipart monograph, value " 9999 " is used to indicate that the year of completion is not yet available. The use of fill characters in the 008/07-14 is discouraged.

## B5.14.2 NOTES ON ASSIGNING DATE CODES

Use the following notes as a guide to assigning the type of date code, recognizing that the process cannot always be a precise one and that it is necessary in some cases simply to use one's best judgment. When the 008/06 code is " $s$ ", only the Date 1 (008/07-10) portion of the fixed field is input.

## Appendix 9: Publication, Etc. Date Codes for Monographs November 2013

When the 008/06 code is "e", input the year in Date 1and input the month or month and day in Date 2. When the 008/06 code is "m," "n," "q," "r," or "t" both Date 1 (008/07-10) and Date 2 (008/11-14) are used. Note that a bibliographic record may contain multiple 264 fields with dates and only the Date 1 portion of the 008 is used, and a bibliographic record may contain only one 264 field with one date and both Date 1 and Date 2 fixed fields are used.

## B5.14.2.1 SINGLE YEAR DATE CODES

## B5.14.2.1.1 Detailed Date (Code e)

Use code "e" for single-part monographs or multipart monographs complete on a single date. Use if the publication date recorded in the 264 field contains a year and month or year, month, and day. The 008/07-10 contains the year. The 008/11-14 contains the month and day formatted $m m d d$. If the day is not given, blanks are used in the 008/13-14. If the day is not known, "uu" is used in the 008/13-14.

EXAMPLE 1: A publication date consisting of a year and month

```
264 #1 $a ... $b ... $c July 2012.
008/06: e
008/07-10: 2012
008/11-14: 07##
```

EXAMPLE 2: A publication date consisting of a year, month, and day

```
264 #1 $a ... $b ... $c April 5, 2011.
```

008/06: e
008/07-10: 2011
008/11-14: 0405
EXAMPLE 3: A supplied publication date in which the earliest and latest possible specific dates are known and occur within the same year and month

264 \#1 \$a ... \$b ... \$c [between March 1, 1960 and March 5, 1960]
008/06: e
008/07-10: 1960
008/11-14: 03uu
(NOTE: Only the month is given in 008/11-12, and the day is coded "uu" for unknown because the exact day is not known.)

EXAMPLE 4: A publication date consisting of a year and month and a copyright date

```
264 #1 $a ... $b ... $c July 2012.
264 #4 $c ©2012
008/06: e
008/07-10: 2012
008/11-14: 07##
```


## Appendix 9: Publication, Etc. Date Codes for Monographs November 2013

(NOTE: Code " e " is used over " t " because of the order of precedence for a single-part monograph.)

## B5.14.2.1.2 Single Known Date/Probable Date (Code s)

Use code "s" for single-part monographs in which either a known or probable year is provided in the 264 field. Use code " s " for multipart monographs complete in a single year with the publication date given as year or with the publication date given as a year and multiple months.

EXAMPLE 1: A supplied publication date consisting of a year

```
264 #1 $a ... $b ... $c [2000]
008/06: s
008/07-10: 2012
008/11-14: ####
```

EXAMPLE 2: A supplied publication date consisting of a probable year

```
264 #1 $a ... $b ... $c [1975?]
008/06: s
008/07-10: 1975
008/11-14: ####
```

EXAMPLE 3: Publication date consisting of year, expressed in Roman numerals

```
264 #1 $a ... $b ... $c MMV.
008/06: s
008/07-10:2005
008/11-14: ####
```

EXAMPLE 4: A complete multipart monograph published between April and July of 1980.

```
264 #1 $a ... $b ... $c April 1980-July 1980.
008/06: s
008/07-10: }198
008/11-14: ####
```

(NOTE: Code " s " is used instead of code " e " because the publication date contains multiple months.)

EXAMPLE 5: A publication date and a manufacture date

```
264 #1 $a ... $b ... $c 2001.
264 #3 $a ... $b ... $c 2001.
008/06: s
008/07-10: 2001
008/11-14: ####
```


## B5.14.2.2 MULTIPLE YEAR DATE CODES

## B5.14.2.2.1 Multiple Dates (Code m)

Use code " $m$ " for multipart monographs complete in more than one year. Use also for a single-part monograph executed over multiple years. When values "uuuu" and "9999" are used, they may be replaced by permanent dates as they become available.

EXAMPLE 1: A complete multipart monograph published between 2011 and 2013
264 \#1 \$a ... \$b ... \$c 2011-2013.
008/06: m
008/07-10: 2011
008/11-14: 2013
EXAMPLE 2: An incomplete multipart monograph for which the beginning date is known

```
264 #1 $a ... $b ... $c 1990-
008/06: m
008/07-10:1990
008/11-14: }999
```

EXAMPLE 3: A multipart monograph for which the beginning date is not known

```
264 #1 $a ... $b ... $c <1995>-2005.
```

008/06: m
008/07-10: uuuu
008/11-14: 2005
EXAMPLE 4: A single-part monograph with a multiyear publication date
264 \#1 \$a ... \$b ... \$c 2004-2008.
008/06: m
008/07-10: 2004
008/11-14: 2008

## B5.14.2.2.2 Dates Unknown (Code n)

Use code "n" when no publication date is provided in the 264 field. Note that the LC-PCC PS for 2.8.6.6 instructs catalogers to supply a publication date if possible.

EXAMPLE: No publication date identified or supplied

> 264 \#1 \$a ... \$b ... \$c [date of publication not identified]
> 008/06: n
> 008/07-10: uuuu
> 008/11-14: uuuu

## B5.14.2.2.3 Questionable Date (Code q)

Use code "q" when 1) a range of possible years is supplied in the 264 field, 2 ) an

## Appendix 9: Publication, Etc. Date Codes for Monographs November 2013

earliest possible date is supplied in the 264 field, or 3) a latest possible date is supplied in the 264 field.
EXAMPLE 1: A supplied publication date in which the earliest and latest possible years are known

264 \#1 \$a ... \$b ... \$c [between 1900 and 1999]
008/06: q
008/07-10: 1900
008/11-14: 1999
EXAMPLE 2: A supplied publication date in which the latest possible year is known
264 \#1 \$a ... \$b ... \$c [not after 1700]
008/06: q
008/07-10: uиuи
008/11-14: 1700
EXAMPLE 3: A supplied publication date in which the earliest possible specific date is known
264 \#1 \$a ... \$b ... \$c [not before December 4, 1563]
008/06: q
008/07-10: 1563
008/11-14: uuuu
(NOTE: Code "q" is used instead of code "e" because the exact publication date is unknown.)

EXAMPLE 4: A supplied publication date in which the earliest and latest possible specific dates are known and occur in different years

264 \#1 \$a ... \$b ... \$c [between August 12, 1899 and March 2, 1900] 008/06: q
008/07-10: 1899
008/11-14: 1900

## B5.14.2.2.4 Reprint/Reissue Date (Date 1) and Original Date (Date 2) (Code r)

Decisions on the use of code "r" are pending the results of a PCC Task Group for best practices for reproductions. Treat these guidelines as provisional.

Use code " r " when a resource has been reprinted and it is judged to be important to provide information about the previous manifestation. Identify such a resource from the broader aspect of "republication," to include a reprint, a facsimile, a reissue (e.g., the first American edition of a resource originally published abroad), etc. In such a case use code "r"; use Date 1 for the date of the publication at hand and Date 2 for the date of a previous publication. If that date is unknown, use "uuuu".

For reproductions of multipart monographs, give precedence to "r" over "m." If the reproduction is a multipart monograph reprinted/reissued over multiple years, use in Date 1 the

## Appendix 9: Publication, Etc. Date Codes for Monographs November 2013

earliest date of reproduction; do so even if the date is a temporary one enclosed in angle brackets. If multiple dates are given for the previous publication, use in Date 2 the earliest date of previous publication; do so even if the date is a temporary one enclosed in angle brackets.

## If there is doubt that a resource is a republication, do not treat it as one.

Under previous guidelines when the original was described in the main portion of the bibliographic record and the reproduction was described in field 533, the resource was not treated as a reproduction. However, under current guidelines, treat a resource that is a reproduction described in the main portion of the bibliographic record as a reproduction.

EXAMPLE 1: A 2013 reproduction of a monograph originally published in 1906
264 \#1 \$a ... \$b ... \$c 2013.
500 \#\# \$a Reprint. Originally published: Paris : Denonvilliers, 1906.
008/06: r
008/07-10: 2013
008/11-14: 1906
EXAMPLE 2: A 2004 reproduction of a monograph previously published in 1975
264 \#1 \$a ... \$b ... \$c 2004.
77508 \$i Reproduction of (manifestation): \$t Gold, gals, guns, guts \$d
[Deadwood, S.D.] : Deadwood-Lead '76 Centennial Inc., c1975 \$h 254 p.
: ill. ; 26 cm. \$w (DLC) 76005217
008/06: r
008/07-10: 2004
008/11-14: 1975
EXAMPLE 3: A 1995 reproduction of essays first published 1903-1912.

```
264 #1 $a ... $b ... $c 1995.
500 ## $a Essays first published 1903-1912 in the Gazette.
008/06: r
008/07-10: }199
008/11-14: }190
```

EXAMPLE 4: A large print manifestation that is a republication, not a new expression
250 \#\# \$a Large print edition.
264 \#1 \$a ... \$b ... \$c 2012.
77508 \$i Reproduction of (manifestation): \$a Warren, Susan May, 1966- \$t My foolish heart \$d Carol Stream, Ill. : Tyndale House Publishers, c2011 008/06: r 008/07-10: 2012
008/11-14: 2011

## Appendix 9: Publication, Etc. Date Codes for Monographs November 2013

## B5.14.2.2.5 Publication Date and Copyright Date (Code t)

Use code "t" when a publication date consisting of a year alone and a copyright date are provided in separate 264 fields. When code " t " is used, both Date 1 and Date 2 values must be provided, even if they are the same year. Do not use code " t " for a single-part monograph with a publication date consisting of a year and month or a year, month and date AND a copyright date. Instead, prefer code "e" (see B5.14.2.1.1).

EXAMPLE 1: A publication date and a copyright date consisting of different years
264 \#1 \$a ... \$b ... \$c 2013.
264 \#4 \$c ©2015
008/06: t
008/07-10: 2013
008/11-14: 2015
EXAMPLE 2: A publication date and a copyright date consisting of the same year
264 \#1 \$a ... \$b ... \$c 2001.
264 \#4 \$c ©2001
008/06: t
008/07-10: 2001
008/11-14: 2001
EXAMPLE 3: A supplied publication date and a copyright date consisting of the same year
264 \#1 \$a ... \$b ... \$c [2003]
264 \#4 \$c ©2003
008/06: t
008/07-10: 2003
008/11-14: 2003

Descriptive Cataloging Manual
B5 App. 9: Page 8 Appendix 9: Publication, Etc. Date Codes for Monographs November 2013

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