YYMMDDxw.

YYMMDD*xw.*

Writes date values in the form *yymmdd* or *yyyymmdd* with a specified separator

   Category: Date and Time

  Alignment: right

Syntax
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Syntax

YYMMDD*xw.*

Syntax Description

x

    specifies a separator or no separator, where

   B

      separates with a blank

   C

      separates with a colon

D

    separates with a dash

N

    indicates no separator

P

    separates with a period

S

    separates with a slash.

w

specifies the width of the output field.

Note: When *x* is N, the width range is 2-8. ■

Default:	8
Range:	2-10
Tip:	When *w* is from 2 to 5, SAS prints as much of the month and day as possible. When *w* is 7, the date appears as a two-digit year without separators, and the value is right aligned in the output field.

Details

The YYMMDD*xw*. format writes SAS date values in the form *yymmdd* or *yyyymmdd*, where

yy or *yyyy*
    is a two- or four-digit integer that represents the year.

mm
    is an integer that represents the month.

dd
    is an integer that represents the day of the month.

Examples

The example table uses the input value of 15595, which is the SAS date value that corresponds to September 12, 2002.

SAS Statements	Results
	----+----1----+
put day yymmddc5.;	02:09
put day yymmddd8.;	02-09-12
put day yymmddp10.;	2002.09.12
put day yymmddn8.;	20020912

See Also

Formats:

[DATE*w.*](#)

[DDMMYY*xw.*](#)

[MMDDYY*xw.*](#)

Functions:

[DAY](#)

[MDY](#)

[MONTH](#)

[YEAR](#)

Informat:

[YYMMDD*w.*](#)