Text-mark variables

When you add code words called *variables* to your text marks, their values are derived from the job details and included in the output.
Notes:

- Text-mark variable names are not case-sensitive.
- Before Asian or other Unicode fonts can be rendered in text marks, the CJK text-mark profile options must be correctly set on the **Marks** tab in the Preferences dialog box.
- In a Prinergy prepress workflow, you can also specify a Prinergy-type variable mark that will be populated by Prinergy in the final output. For example, include the Prinergy variable mark `$[impplanname]` to print the Workshop-specific imposition name. (For the most predictable results, avoid mixing these variables types in the same text mark.)

This variable	Prints this content
`$binderysig or $bs`	Shows the bindery signature on the Press Run
`$binderysigs or $bs.all`	Shows all the bindery signature numbers on the Press Run
`$Comment`	Derived from the **Comment** that you type in the Print dialog box
`$Color`	The colors on the side of the sheet where the text mark is placed
`$ColorNum`	The numeric identifier for the color • Process colors: 00=multiple colors, 01=cyan, 02=magenta, 03=yellow, 04=black • Spot colors: The numbers 05 to 98 • Composite: The number 99
`$Customer`	Customer ID number specified in the **Job Notes** dialog box
`$Date`	Indicates when the job was last printed to file
`$Device`	Derived from the **Nickname** in the Media Configuration dialog box
`$folio`	When used in page-anchored text marks, `$folio` prints the folio that you assigned to each page in the job's **Pages List**.
`$JobDate, $JobTime`	Indicates when the job was last saved
`$JobID`	The job ID number
`$JobName`	The job file name (includes the `.job` extension)
`$Job_Title`	The name that you give the saved job

$LocaleLongDate, $LocaleJobDate	Same as $Date and $JobDate, except that the format is applied based on the current international settings at the operating system level
$PageNote1	Populates the page value from the **Notes 1** field in the **Pages List** view. To populate, anchor the mark to pages.
$PageNote2	Populates the page value from the **Notes 2** field in the **Pages List** view. To populate, anchor the mark to pages.
$PressRunNumber	The sequential number as it appears in the job's **Press Runs List**
$PressSheetName	The relative stock name. The stock can be specified by an MIS JDF file, and the selected stock is included in JDF output.
$runlength	The run length of the press run
$runlist	The runlist page number when used in page-anchored text marks
$SheetHeight, $SheetWidth	The stock dimensions, in the default measurement unit
$Side	The press sheet side (A = front, B = back). For multiple-web press runs, the additional sides are labeled C, D, and so on. If sides are printed together, this variable is blank.
$Sig	The section number
$SigName	The name of the current press run
$Template	The relative path and name of the signature's template **Note**: The relative path starts at the default **Templates** folder (as set in Preferences). A colon[:] is used to delimit any subfolders in the path.
$Time	The time the job was output, using the 24-hour clock
$Web	The numeric identifier of the current press sheet
$XTile, $YTile	The horizontal (X) and vertical (Y) tile identifiers. If all tiles are printed together, this variable is blank.

Product Text variable	Note
$ProdName	Based on the **Product Name** box
$ProdJobID	Based on the **Product Job ID** box
$ProdCustomer	Based on the **Product Customer** box

`$ProdPgCt`	Based on the total number of pages associated with the defined product
`$ProdBindStyle`	Based on the binding style associated with the defined product
`$ProdComments`	Based on the comment field associated with the defined product

Part Text variable	Note
`$PartName`	Based on the **Part Name** box
`$PartType`	Based on the selection you make in the **Part Type** menu
`$PartTrim`	Based on the width (W) and height (H) defined in the **Trim Size** boxes
`$PartBindStyle`	Based on the selection you make in the **Part Binding Style** menu
`$PartTotalSec`	Calculated based on the total number of sections associated with the part