FrameMaker Building Blocks Quick Reference

Used In

Building Block	Displays	Autonumber	Cross-ref	HTML Flow	Index Marker	Text Flow	Text Flow Variable
<\$alphabetics>	Sort order for alphabetic entries					~	
<\$AMPM>	Uppercase morning or evening designation (AM)		~				~
<\$ampm>	Lowercase morning or evening designation (am)		~				~
<\$autorange>	Automatic page ranges					~	
<\$condtag[condtag]>	Condition tag						~
<\$curpagenum>	Page number (used only on Master Page)					~	
<\$dayname>	Name of the day (Monday)		~				~
<\$daynum01 >	Number of the day with leading 0 (01)		~				~
<\$daynum>	Number of the day (1)		~				~
<\$defaulttitle>	Text of the first document heading					~	
<\$endrange>	End of a page range				~		
<\$filename>	Name of the file		~				~
<\$fullfilename>	Name of the path and file (platform-dependent)		~				~
<\$hour01>	Hours with leading 0 (01)		~				~
<\$hour24>	Hours in 0-24 military format (13)		~				~
<\$hour>	Hours (1)		~				~
<\$lastpagenum>	Last page number in document		~				~
<\$marker1>	Header/Footer \$1 marker text						~
<\$marker2>	Header/Footer \$2 marker text						~
<\$minute00>	Minutes with leading 0 (01)		~				~
<\$minute>	Minutes (1)		~				~
<\$monthname>	Name of the month (January)		~				~
<\$monthnum01>	Number of the month with leading 0 (01)		~				~
<\$monthnum>	Number of the month (1)		~				~
<pre><\$nextsubdoc></pre>	URL of the next document					~	

Used In

Building Block	Displays	Autonumber	Cross-ref	HTML Flow	Index Marker	Text Flow	Variable
<\$nopage>	Suppresses the page number				~		
<\$numerics>	Sort order for numeric entries					~	
<pre><\$pagenum></pre>	Page number		~			~	~
<pre><\$paranum[tag]></pre>	Paragraph's autonumber, including text (Chapter 1)		~	~		~	~
<pre><pre><pre><pre>sparanumonly[tag]></pre></pre></pre></pre>	Paragraph's autonumber, excluding text (1)		~	~		~	~
<pre><\$paratag[tag]></pre>	Paragraph's tag name (Chapter)		~	~		~	~
<pre>< \$paratext[+ ,tag] ></pre>	Text of last paragraph on page matching the tag		~	~		~	~
<pre><pre>< \$paratext[tag] ></pre></pre>	Text of first paragraph on page matching the tag		~	~		~	~
<pre><\$parentdoc></pre>	URL of the first document					~	
<pre><\$prevsubdoc></pre>	URL of the previous document					~	
<\$relfilename>	Relative path name					~	~
<\$second00>	Seconds with leading 0 (01)		~				~
<\$second>	Seconds (1)		~				~
<\$shortdayname>	Name of the day (Mon)		~				~
<\$shortmonthname>	Name of the month (Jan)		~				~
<\$shortyear>	Year (97)		~				~
<\$singlepage>	Designates single page number after <\$nopage>				~		
<\$startrange>	Beginning of page range				~		
<\$symbols>	Sort order for symbolic entries					~	
<\$tblsheetcount>	Total number of table sheets						~
<\$tblsheetnum>	Number of current table sheet						~
<pre><\$variable[varname]></pre>	Text of the variable					~	
<\$year>	Year (1997)		~				~
< >	Keeps value of first counter, undisplayed	~					
< = 0 > ^{1,2}	Resets value to zero, undisplayed	~					
<a+></a+>	Uppercase alphabetic numbering, value increased by 1	~					

Used In

Building Block	Displays	Autonumber	Cross-ref	HTML Flow	Index Marker	Text Flow	Variable
< A >	Uppercase alphabetic numbering, value unchanged	~					
< A = 1 > 2	Uppercase alphabetic numbering, value set to 1	~					
< R+>	Uppercase roman numeral numbering, value increased by 1	~					
<r></r>	Uppercase roman numeral numbering, value unchanged	~					
< R = 1 > ²	Uppercase roman numeral numbering, value set to 1	~					
<a+></a+>	Lowercase alphabetic numbering, value increased by 1	'					
<a>>	Lowercase alphabetic numbering, value unchanged	~					
< a = 1 > 2	Lowercase alphabetic numbering, value set to 1	~					
<n+></n+>	Numeric numbering, value increased by 1	~					
$\langle n=1 \rangle^2$	Numeric numbering, value set to 1	~					
<n></n>	Numeric numbering, value unchanged	~					
<r+></r+>	Lowercase roman numeral numbering, value increased by 1	~					
<r></r>	Lowercase roman numeral numbering, value unchanged	~					
< r = 1 > ²	Lowercase roman numeral numbering, value set to 1	~					

 $^{^{\}mathrm{I}}\mathrm{You}$ can also reset the value by not including a counter.

²You can set the value to any number.