The format pattern is used as a template to format the message and is copied character by character except for the following special characters, which are replaced by the corresponding value.

```
%s - message source
%t - message text
%I - message priority level (1 .. 7)
%p - message priority (Fatal, Critical, Error, Warning, Notice, Information, Debug, Trace)
%q - abbreviated message priority (F, C, E, W, N, I, D, T)
%I - message thread identifier (numeric)
%U - message source file path (empty string if not set)
%u - message source line number (0 if not set)
%w - message date/time abbreviated weekday (Mon, Tue, ...)
%W - message date/time full weekday (Monday, Tuesday, ...)
%b - message date/time abbreviated month (Jan, Feb, ...)
%B - message date/time full month (January, February, ...)
%d - message date/time zero-padded day of month (01 .. 31)
%e - message date/time day of month (1 .. 31)
%f - message date/time space-padded day of month (1..31)
%m - message date/time zero-padded month (01 .. 12)
%n - message date/time month (1 .. 12)
%o - message date/time space-padded month (1..12)
%y - message date/time year without century (70)
%Y - message date/time year with century (1970)
%H - message date/time hour (00 .. 23)
%h - message date/time hour (00 .. 12)
%a - message date/time am/pm
%A - message date/time AM/PM
%M - message date/time minute (00 .. 59)
%S - message date/time second (00 .. 59)
%i - message date/time millisecond (000 .. 999)
%c - message date/time centisecond (0 .. 9)
%F - message date/time fractional seconds/microseconds (000000 - 999999)
%L - convert time to local time (must be specified before any date/time specifier; does not itself output
anything)
%U - convert time to UTC time (must be specified before any date/time specifier; does not itself output
%E - epoch time (UTC, seconds since midnight, January 1, 1970)
%% - percent sign
```