

DATE field with default formatting: 5/16/2023

TIME field with default formatting: 12:20 PM

The following table demonstrates some custom date/time formats. The left column shows the field code, right column contains the actual field using that code.

DATE \@ "M/d/yyyy"	5/16/2023
DATE \@ "dddd, MMMM dd, yyyy"	Tuesday, May 16, 2023
DATE \@ "MMMM d, yyyy"	May 16, 2023
DATE \@ "M/d/yy"	5/16/23
DATE \@ "yyyy-MM-dd"	2023-05-16
DATE \@ "d-MMM-yy"	16-May-23
DATE \@ "M.d.yyyy"	5.16.2023
DATE \@ "MMM. d, yy"	May. 16, 23
DATE \@ "d MMMM yyyy"	16 May 2023
DATE \@ "MMMM yy"	May 23
DATE \@ "MMM-yy"	May-23
DATE \@ "M/d/yyyy h:mm am/pm"	5/16/2023 12:20 PM
DATE \@ "M/d/yyyy h:mm:ss am/pm"	5/16/2023 12:20:51 PM
DATE \@ "h:mm am/pm"	12:20 PM
DATE \@ "h:mm:ss am/pm"	12:20:51 PM
DATE \@ "HH:mm"	12:20
DATE \@ "'Today is 'MMMM d, yyyy'"	Today is May 16, 2023