

NAME

mtext_text – Locate an M–text in another.

SYNOPSIS

```
int mtext_text (MText * mt1, int pos, MText * mt2)
```

DESCRIPTION

Locate an M–text in another. The **mtext_text()** function finds the first occurrence of M–text **mt2** in M–text **mt1** after the position **pos** while ignoring difference of the text properties.

RETURN VALUE

If **mt2** is found in **mt1**, **mtext_text()** returns the position of its first occurrence. Otherwise it returns -1. If **mt2** is empty, it returns 0.

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