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Issue 128615 - Formatting Page,Margins,Labels, Frames ..etc using inches only allows 2 decimal Places

Save Changes

Status: UNCONFIRMED

Alias: None

Product: Writer

Component: formatting ([show other issues](#))

Version: 4.1.15

Hardware: All Windows, all

Importance: P5 (lowest) Normal ([vote](#))

Target ---

Milestone: ---

Assignee: [AOO issues mailing list](#)

QA Contact:

URL:

Keywords:

Personal

Tags:

Depends on:

Blocks:

Reported: 2025-08-12 14:20 UTC
by [mxdog@comcast.net](#)

Modified: 2025-08-12 14:52 UTC
([History](#))

CC List: ☒ Add me to CC list
1 user ([edit](#))

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See Also:

Issue Type: DEFECT

Latest ---

Confirmation
in:

Attachments		
Labels needing .625 Pitch but having .63 becuae of Writer limitation (461.85 KB, image/jpeg) 2025-08-12 14:20 UTC, mxdog@comcast.net	<i>no flags</i>	Details
Add an attachment (proposed patch, testcase, etc.)		

Additional Comments:

Comment	Preview
<div></div>	

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[mxdog@comcast.net](#) 2025-08-12 14:20:56 UTC[Description](#) [\[reply\]](#) [\[-\]](#)[Collapse All Comments](#)
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Labels needing .625 Pitch but having .63 becuae of Writer limitation

This is similar to [issue 35148](#) as far as Labels go, which coincidentally happens to be my current problem but it also factors into almost all page and other formatting and layouts when using imperial measurements. We need to be able to enter 1/16th inch increments and I could see a possibility of 1/32nd in a high density table/frame or small label situation.

Regardless we need the 3rd and 4th decimal for accuracy on the page , There does not appear to be any options to select accuracy/precision .

Attached is a printed label sheet showing the drift with two places. This example needs 5/8" or .625" for the pitch but ends up .63 with the rounding and this is only 4 rows and three columns needing 1/8" precision, more rows and columns need 1/16" or four decimal places. You can see not even the very first label is perfectly aligned and all others drift right and down.

I would suggest either allowing four decimal places AND/OR in options somewhere allow the selection for accuracy i.e. 1-4 digits. The rounding to two places is not accurate enough for some common applications chiefly labels and frame layouts to the actual printed page.

[mxdog@comcast.net](#) 2025-08-12 14:45:43 UTC[Comment 1](#) [\[reply\]](#) [\[-\]](#)

This label sheet was made from: File/New/Labels/Format Tab

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