

A solid blue circle with the text "This is a test." centered inside in a white serif font.

This is a test.

```
\enabletrackers[metapost.graphics]

\starttext

\startMPpage
  fill fullcircle scaled 4cm withcolor blue; label.top(btex \color[white]{\bf This is a test.} etex, origin);
\stopMPpage

\setuplayout[width=middle,height=middle,topspace=1cm,backspace=1cm,header=1cm]

\setupbodyfont[9pt]

\typefile[lines=yes]{tracing-001.tex}

\page

\typefile[lines=yes]{tracing-001-mplib-run-001.mp}

\stoptext
```

```

% begin graphic: n=0, trialrun=true, multipass=true, isextrapass=false

string contextversion; contextversion="2013.02.26 00:17"; boolean collapse_data; collapse_data=true; def
data_mpd_file = "cont-en-mpgraph.mpd" enddef ; def data_mpo_file = "cont-en-mpgraph.mpo" enddef ; def
data_mpy_file = "cont-en-mpgraph.mpy" enddef ; color OverlayColor,OverlayLineColor; def initialize_form_numbers =
do_initialize_numbers; enddef; vardef ForegroundColor = unitsquare xysize(HSize,VSize) enddef ; vardef PageFraction
= if 0>1: (1-1)/(0-1) else: 1 fi enddef ; boolean PageStateAvailable,OnRightPage,InPageBody;
PageStateAvailable=true;
; beginfig(1) ;
mfun_first_run := true ;
mfun_trial_run := true ;
defaultfont="LMRoman-Regular"; defaultscale:=12.0pt/10pt; defaultfont="rm-lmtt10"; CurrentLayout="";
OverlayWidth:=426.78743pt ; OverlayHeight:=597.51323pt ; OverlayDepth:=597.51323pt ; OverlayLineWidth:=0pt ;
def OverlayLineColor=(0,0,0) enddef; def OverlayColor=(0,0,0) enddef; BaseLineSkip:=14.4816pt;
LineHeight:=14.4816pt; BodyFontSize:=12.0pt; TopSkip:=10.42676pt; StrutHeight:=10.42677pt; StrutDepth:=4.05482pt;
CurrentWidth:=426.78743pt; CurrentHeight:=597.51323pt; EmWidth:=12.0pt; ExHeight:=5.172pt; PageNumber:=1;
RealPageNumber:=1; LastPageNumber:= 3; prologues:=0; mprocset:=1; HSize:=426.78743pt; VSize:=597.51323pt;
defaultcolormodel := 1; OnRightPage:=true; InPageBody:=false ; CurrentColumn:=1; NOfColumns:=2; def LoadPageState
= OnRightPage:=true; OnOddPage:=true; RealPageNumber:=1; PageNumber:=1; NOfPages:=3; PaperHeight:=845.04684pt;
PaperWidth:=597.50787pt; PrintPaperHeight:=845.04684pt; PrintPaperWidth:=597.50787pt; TopSpace:=71.12546pt;
BottomSpace:=62.60228pt; BackSpace:=71.13275pt; CutSpace:=99.58769pt; MakeupHeight:=711.3191pt;
MakeupWidth:=426.78743pt; TopHeight:=0.0pt; TopDistance:=0.0pt; HeaderHeight:=56.90294pt; HeaderDistance:=0.0pt;
TextHeight:=597.51323pt; FooterDistance:=0.0pt; FooterHeight:=56.90294pt; BottomDistance:=0.0pt;
BottomHeight:=0.0pt; LeftEdgeWidth:=0.0pt; LeftEdgeDistance:=0.0pt; LeftMarginWidth:=75.58197pt;
LeftMarginDistance:=11.99829pt; TextWidth:=426.78743pt; RightMarginDistance:=11.99829pt;
RightMarginWidth:=75.58197pt; RightEdgeDistance:=0.0pt; RightEdgeWidth:=0.0pt; InnerMarginDistance:=11.99829pt;
InnerMarginWidth:=75.58197pt; OuterMarginDistance:=11.99829pt; OuterMarginWidth:=75.58197pt;
InnerEdgeDistance:=0.0pt; InnerEdgeWidth:=0.0pt; OuterEdgeDistance:=0.0pt; OuterEdgeWidth:=0.0pt;
PageOffset:=0.0pt; PageDepth:=0.0pt; LayoutColumns:=1; LayoutColumnDistance:=0.0pt;
LayoutColumnWidth:=426.78743pt; enddef; randomseed:=788;
;
fill fullcircle scaled 4cm withcolor blue; label.top(rawtext("\color [white]{\bf This is a test.}"), origin); ;
; endfig ;
% end graphic

% begin graphic: n=0, trialrun=false, multipass=false, isextrapass=true

; beginfig(1) ;
mfun_trial_run := false ;
mfun_tt_w[1] := 80.565874 ; mfun_tt_h[1] := 8.296890 ; mfun_tt_d[1] := 0.071737 ;
defaultfont="LMRoman-Regular"; defaultscale:=12.0pt/10pt; defaultfont="rm-lmtt10"; CurrentLayout="";
OverlayWidth:=426.78743pt ; OverlayHeight:=597.51323pt ; OverlayDepth:=597.51323pt ; OverlayLineWidth:=0pt ;
def OverlayLineColor=(0,0,0) enddef; def OverlayColor=(0,0,0) enddef; BaseLineSkip:=14.4816pt;
LineHeight:=14.4816pt; BodyFontSize:=12.0pt; TopSkip:=10.42676pt; StrutHeight:=10.42677pt; StrutDepth:=4.05482pt;
CurrentWidth:=426.78743pt; CurrentHeight:=597.51323pt; EmWidth:=12.0pt; ExHeight:=5.172pt; PageNumber:=1;
RealPageNumber:=1; LastPageNumber:= 3; prologues:=0; mprocset:=1; HSize:=426.78743pt; VSize:=597.51323pt;
defaultcolormodel := 1; OnRightPage:=true; InPageBody:=false ; CurrentColumn:=1; NOfColumns:=2; def LoadPageState
= OnRightPage:=true; OnOddPage:=true; RealPageNumber:=1; PageNumber:=1; NOfPages:=3; PaperHeight:=845.04684pt;
PaperWidth:=597.50787pt; PrintPaperHeight:=845.04684pt; PrintPaperWidth:=597.50787pt; TopSpace:=71.12546pt;
BottomSpace:=62.60228pt; BackSpace:=71.13275pt; CutSpace:=99.58769pt; MakeupHeight:=711.3191pt;
MakeupWidth:=426.78743pt; TopHeight:=0.0pt; TopDistance:=0.0pt; HeaderHeight:=56.9

```