settings adjustment sheet

this sheet is to dial in your reprap machine

step 1.
print out the testplate.stl file

step 2 line up the printed plate on the lower right hand corner of the drawing of the plate

Step 3 of the plate is smaller on the axis increase the diamention by the amount listed on the guage. if larger decrease the diamention.

step 4 measure the holes and adust the filiment size till it fits...

line up with side corner of test print

line up with bottom corner of test print

Rev.	Description	Date	Par

SOLIDEDGE ACADEMIC COPY

TOLERANCES

SAUF CONTRE INDICATION, LES DIMENSIONS SONT EN MILLIMÈTRES

X ± 1 mm
.X ± 0.5 mm
.XX ± 0.15 mm

ANGLE ± 1°

FINI DE SURFACE : 1.6

PROJECTION :

RepRap
"Wealth without money..."

MATERIAL: Error: No reference			FORMAT: A
DRAWN BY: Bruce Wattendorf			DATE: 07-12-2007
SURFACE TREATEMENT: N/A			PROTOTYPE NAME: Error: No reference
PAGE: 1 of 1	SCALE: N/A	NUMBER: testplate	REV