Report No.

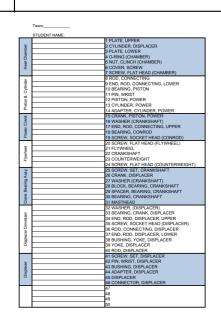
PROJECT REPORT

Student Name:	
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Component assignment confirmation:

To get credit for this portion, submit (as a separtate pdf) the completed "Stirling Engine Parts Assignment" form. This form is on e-courseware.

All members of your team must turn in identical forms.



Team:

Find this Distance:

The following values are known. They are given in the assignment document. Enter them below. Then use these to solve for the interior height of the displacer chamber.

Displacer Thickness: _____

Displacer Stroke:

Displacer Clearance: _____

CALCULATED INTERIOR DIMENSION: _____mm

