

A

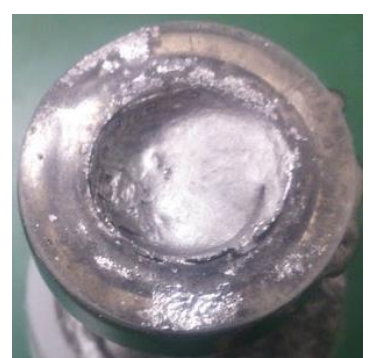
Stainless cup of liquid metal
(heated with soldering iron)



× 2



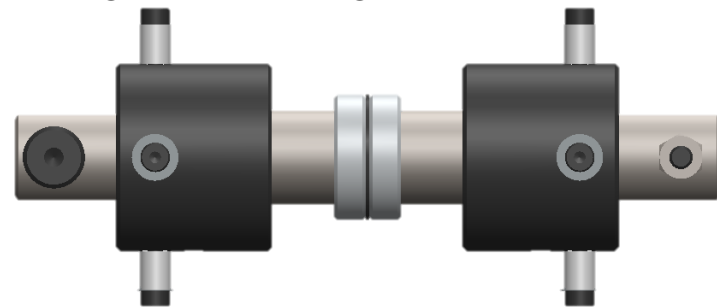
Empty



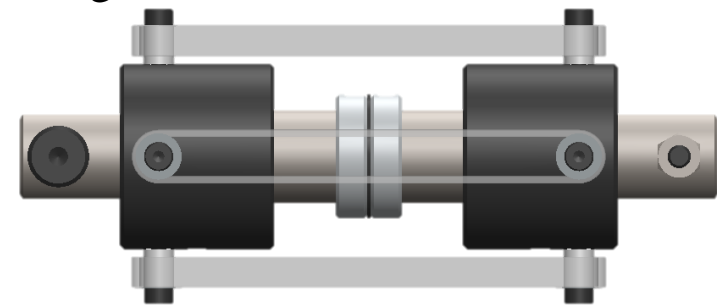
LMPA filled

B

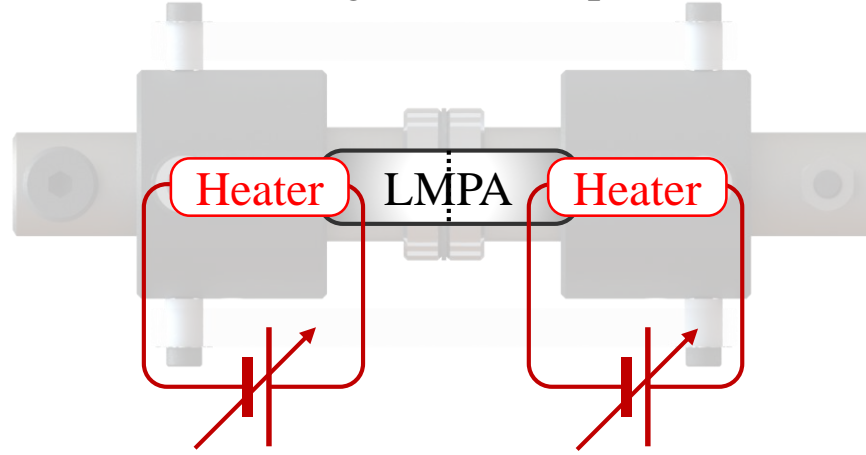
Attaching the two magnets



Installing the rubber bands



Controlled heating the LMPA part



C

Heating chamber (60 [°C])



LMPA to stainless cup
(recycled)