

Solar heated Hot junctions glued into anodised aluminum collector inside a glass envelope.

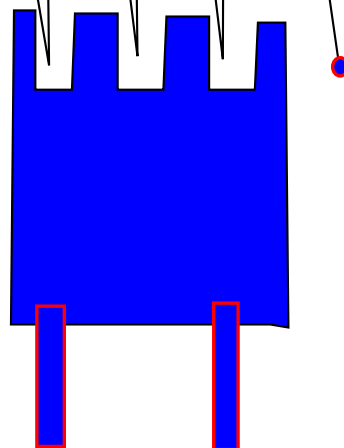
If possible evacuated.

Cast centre rod component in fire cement or fire clay.

Electricity +

Electricity -

COLD end to be shielded from solar heat source



Water Cooled Cold Junctions glued into aluminium cooling housing

Cooling Water In

Cooling Water Out