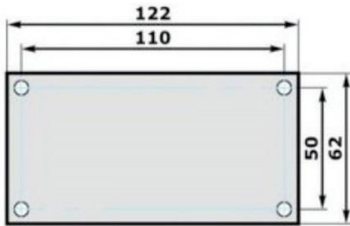


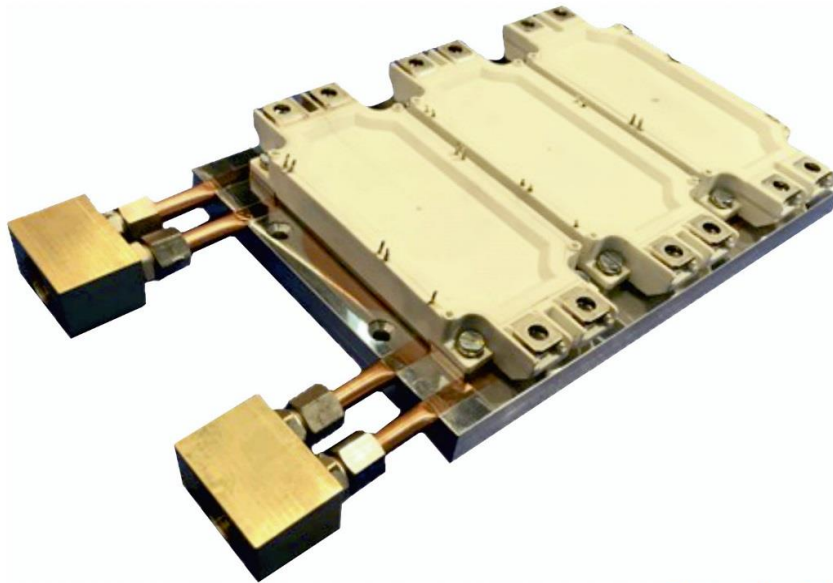
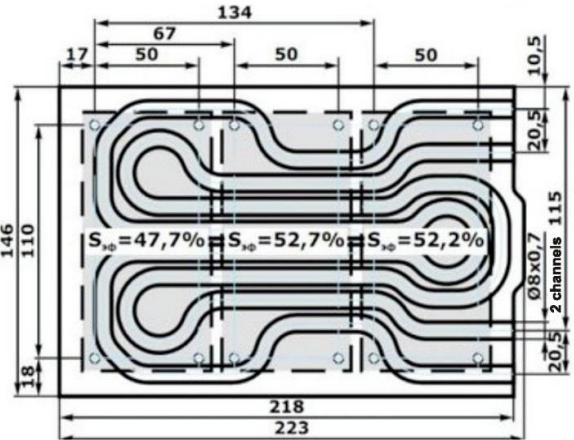


Liquid Cold Plates

Dimensions



$S_{AV} = 50,9\%$
 $2 \times (\varnothing 8 \times 0,7 \text{mm})$
 $l = 1,74 \text{m} (0,87 \text{m} \times 2)$



PRODUCT SUMMARY

- two circuits of the pipes
- lower pressure drop
- the pipes do not go beyond the dimensions of the cold plate
- average area of filling with tubes 50%
- one-way connection
- optimal location of heat dissipating circuits

Thermal resistance

