



heat sinks

=3=
WT:(KG/M)
R_e:(°C/W/1")

K230 WT:0.18 R_e	K228 WT:0.28 R_e	K229 WT:0.25 R_e
K227 WT:0.32 R_e	K226 WT:0.37 R_e	K237 WT:0.66 R_e
K225 WT:0.84 R_e	K238 WT:1.33 R_e	K332 WT:2.32 R_e
K214 WT:0.23 R_e	K558 WT:0.54 R_e	K511 WT:0.23 R_e:28
K310 WT:0.3 R_e	K306 WT:0.4 R_e	K311 WT:0.25 R_e
K307 WT:0.61 R_e	K308 WT:1.3 R_e	K219 WT:0.68 R_e