

#relative in mW

param: B_CURR := # = abs mW:

1 0.0 # 0.0

2 0.03711 # 0.03711

3 0.02085 # 0.05796

;

param: B_AREA := # = mm^2:

1 0.0 # 0.0

2 0.00026866 # 0.00026866

3 0.000354312 # 0.000622972

;