



air



coil



graphite



$A_\phi = 0$



$\partial A_\phi / \partial \mathbf{n} = 0$

.....

$$\partial T / \partial \mathbf{n} = \alpha (T - T_{\text{ext}}) + \sigma_{\text{sb}} \varepsilon (T^4 - T_{\text{ext}}^4) \quad \text{-----} \quad \partial T / \partial \mathbf{n} = 0$$