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The maximum allowable current capacity and the ratio of the convection to total heat transfer rate are $I = 1950 \text{ A}$ $q'_{cv} / (q'_{cv} + q'_{rad}) = q'_{cv} / q'_{tot} = 0.072$ For this operating condition, convection heat transfer is only 7.2% of the total heat transfer.

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Fundamentals of heat and mass transfer - Frank P ...

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