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transition from
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evaporation is
expected to occur
when the mass flux is
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the film thickness is
sufficiently small.

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Moharana,

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The component , where
 αL , the liquid heat
transfer coefficient, is
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formulas for single-phase convection heat transfer (see Forced Convection). The component, where α_{cb} is the heat transfer coefficient that is used to determine the nucleate boiling flux. It approaches the heat transfer coefficient in pool boiling α_{pb} calculated with respect to rather than the total heat ...

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