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it strikes the glass at normal incidence,
find the minimum and maximum
transmission coefficients (Eq. 9 ...

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potential in the infinite slot of Ex. 3.3 if
the boundary at $x = 0$ consists of two
metal strips: one, from $y = 0$ to $y = a/2$, is
held at a constant potential V_0 , and the
other, from $y = a/2$ to $y = a$, is at potential
 $-V_0$.

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