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minimum feature size of $2d$, $= 2d/3$. (c) Assuming one side is a minimum feature size, the square is optimum. - 74 - 2002 Prentice Hall. Introduction to Microelectronic Fabrication Second Edition. (d) For the circle, $= (4/3) (2/3) / [(4/3) (2/3) + (2/3)^2] = 2/3$ and $= 2/3$, the same as the square emitter.

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antenna, however the etching of large areas.
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