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$1.8 F = 8.214 \times 10^{-0.06079} 2020( - 1970 ) \mu m = 7.50 \times 10^{-3} \mu m = 75 \text{ \AA}$ . Using  $5 \text{ \AA}$  for the diameter of an atom, this feature size is only 15 atoms wide. However, this narrow width can probably can be achieved.  $1.9 (3 \times 10^8 \text{ tubes})(0.5 \text{ W/tube}) = 150 \text{ MW!}$

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