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Assume that the BJT in the common-emitter circuit shown in Figure 8.4 has limiting factors of β and β_{max} . Neglecting second breakdown effects, determine the minimum value of R_L such that the Q-point of the transistor always stays within the safe operating area for: (a) β and (b) β_{max} . In each case, determine the maximum collector current and maximum transistor power dissipation.

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