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COMMUNICATION SYSTEM PROJECT:

Design a complete AM modulator and demodulator for a SSB suppressed carrier. Follow these steps:

- a) Compute the values of the required filter components (capacitors, inductors, resistors and diodes). The filter can be cascaded if needed (to remove the carrier effect and distortion at the demodulated signal).

- b) Draw a schematic and provide a brief analysis to the circuitry, modulation and demodulation.

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