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Solution Of Digital Signal Processing

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Solution: $z[n] = x[n] * y[n]$. Since both $x[n]$ and $y[n]$ are M point sequences, the length of the sequence $z[n]$ is atmost $2M - 1$. Let $N \geq (2M - 1)$. To compute $z[n]$ we need to perform the following operations 1. Compute the N point DFT $X[k]$ and $Y[k]$. 2. Compute the product $Z[k] = X[k] \cdot Y[k]$. 3. Compute the IDFT of $Z[k]$, whose output will give us $z[n]$.

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Thinking that digital implementations are always better, our clever engineer wants to design a digital AM receiver. The receiver would bandpass the received signal, pass the result through an A/D converter, perform all the demodulation with digital signal processing systems, and end with a D/A converter to produce the analog message signal.

5.17: Digital Signal Processing Problems - Engineering ...

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