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Source resistance = 100 ohms 75 MHz = 4. Load resistance = 1000 ohms 3.75 MHz = 20 Assume that inductors are available that have an unloaded Q so, of 85 at the frequency of interest. Finally, use a tapped-C 20 transformer to present an effective source resistance ( $R_s'$ ) of  $QR = 0.707 \cdot 1000$  ohms to the filter.

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