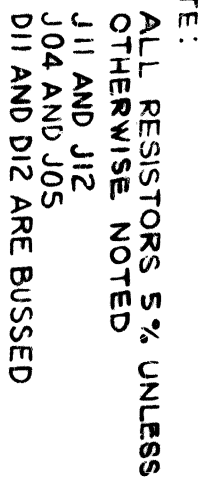


The circuit diagram for Example 10.10 is a ladder network. It starts with a +36V input terminal. This is followed by a 35A current source pointing downwards. Then, there is a +36V voltage source. This is followed by a 16A current source pointing downwards. Then, there is a -36V voltage source. This is followed by a 33A current source pointing downwards. Finally, there is a +3V voltage source. The output is labeled 26A. All capacitors in the network are .68uF.



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