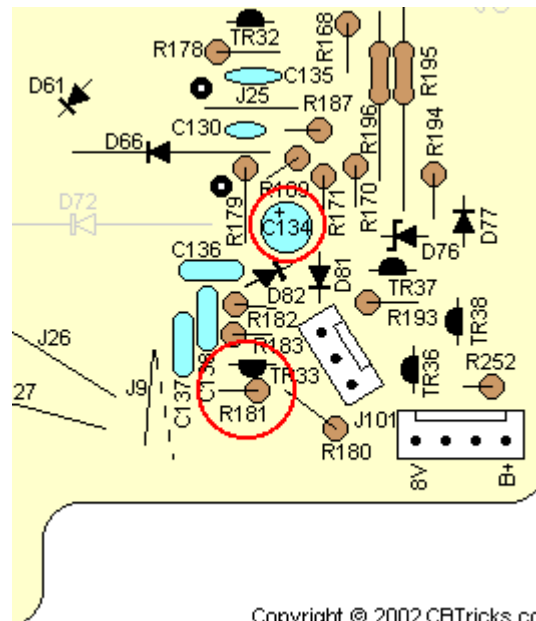


Galaxy DX Radios DX44V

Documentation Project

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Roger Beep Tone Mod



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The tone and time of the roger beep on the DX44V can be changed as follows:

- * The Roger Beep tone is controlled by **R181** which is 220K ohms:
For a higher tone try 150K to 200K ohms.
For a lower tone try 270K to 2M ohms.
- * The Roger Beep time is controlled by **C134** which is 2.2uF@16V DC:
For longer time try 5uF or 10uF@16V DC.
For shorter time try 1uF@16V DC.

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Disclaimer: Although the greatest care has been taken while compiling these documents, we cannot guarantee that the instructions will work on every radio presented.