



Notes:

All potentiometers are 100k lin (RFT, former East-Germany)

Q1: PNP-silicon transistor

Q2: PNP-germanium transistor (probably AC 128)

Q3: PNP-germanium transistor (probably AC 107)

Most of the component values are unknown yet:

R1 = 430k, R3 = 10k, R4 = 47k, R5 = 33k, R6 = 1k, R7 = 470E, R8 = 8k2, R9 = 1k, R10 = 100k, R13 = 3k6 and

C1 = 10n, C2 = 2n2, C3 = 10n, C4 = 22μ, C5 = 3n3, C6 = 6n8 and C7 = 220n should give a reasonable result

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T-Pedals  
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