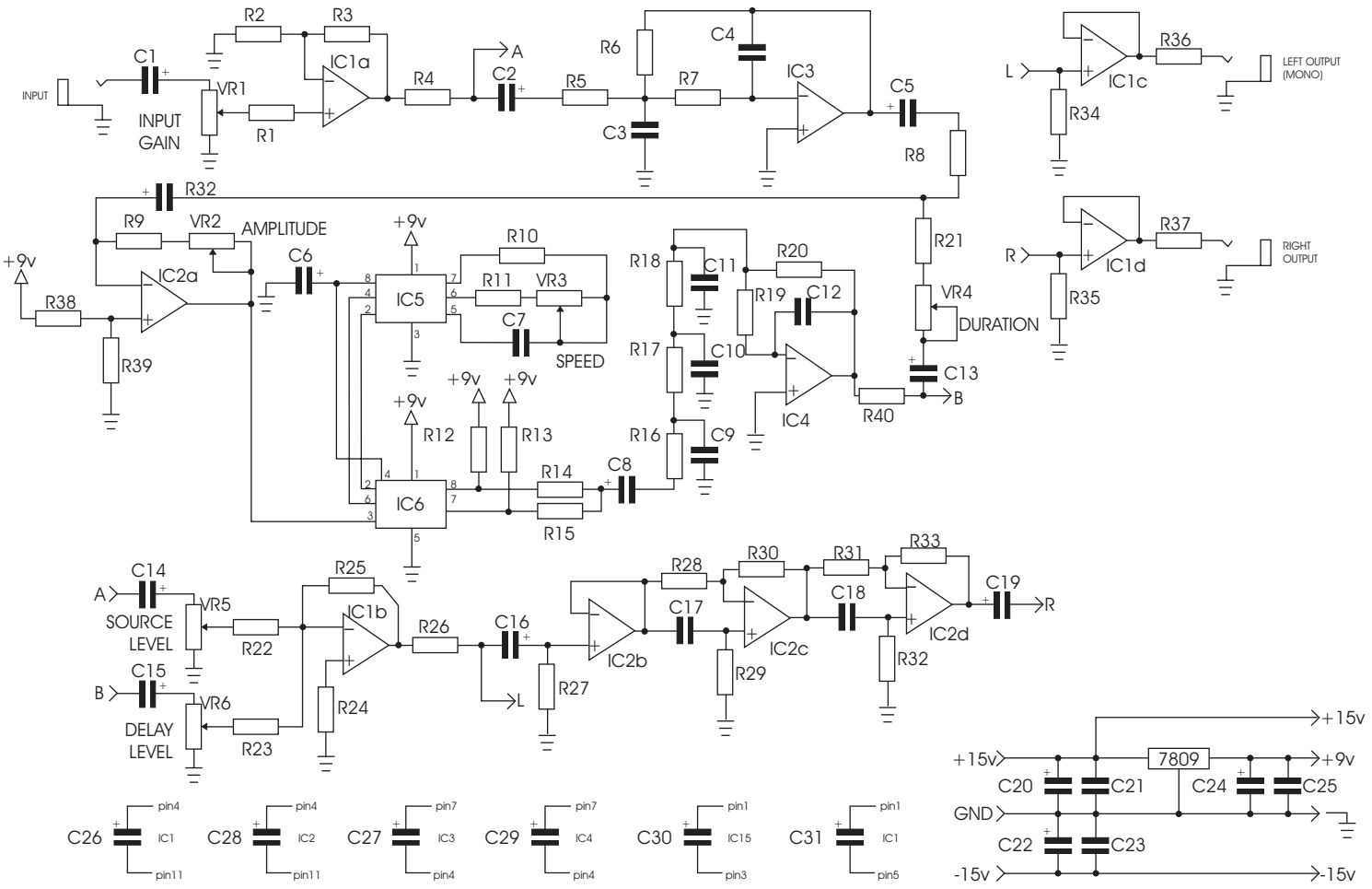
# ANALOGUE DELAY UNIT




1K = R4, R26, R36, R37
2K2 = R5, R11,
4K7 = R9, R21, R28, R30, R31, R33, R40
5K6 = R14, R15
6K8 = R24
8K2 = R6
10K = R29, R32
22K = R1, R2, R22, R23
33K = R19
39K = R17, R18
47K = R3, R7, R10, R16,
68K = R25
100K = R8, R12, R13, R20, R27, R34, R35, R38 R39

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470p = C12
500p = C4
680p = C7
3n = C3
5n = C9, C10
10n = C11
22n = C17, C18
100n = C21, C23, C25
10u = C1, C2, C6, C8, C13, C14, C15, C16, C19, C26, C27, C28, C29, C30, C31, C32
100u = C5, C20, C22, C24

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10K = VR1, VR5, VR6
100K = VR3
220K = VR2, VR4

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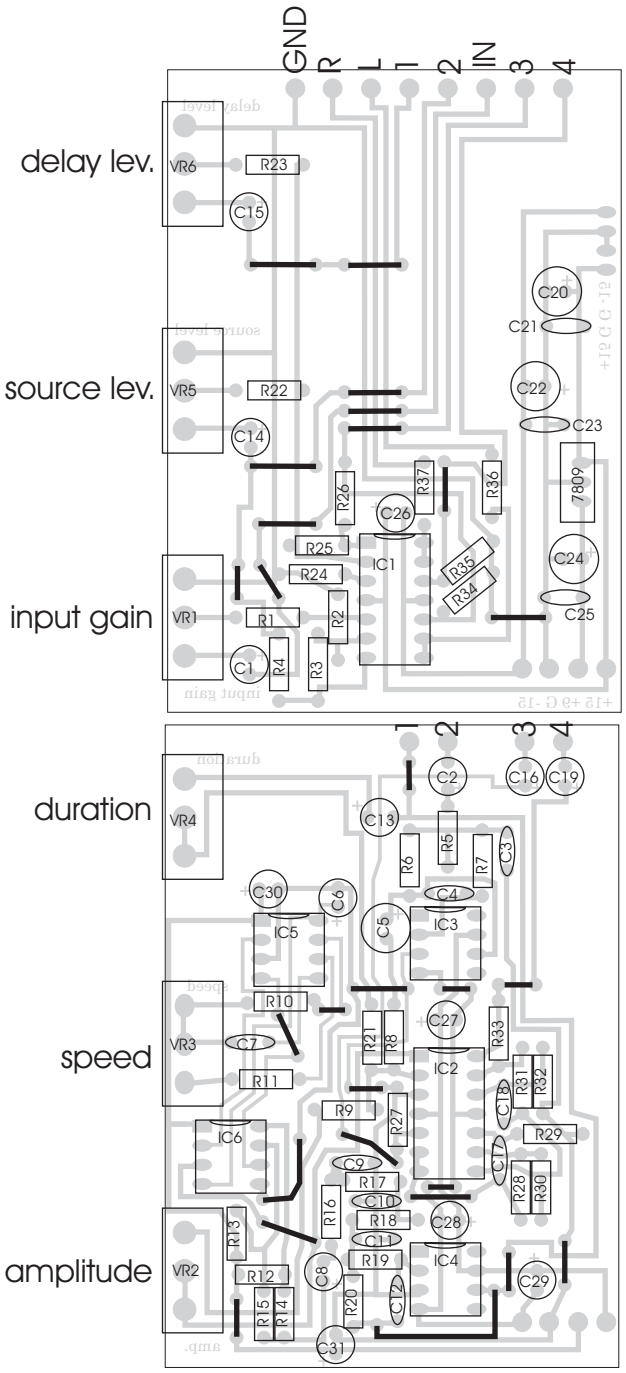
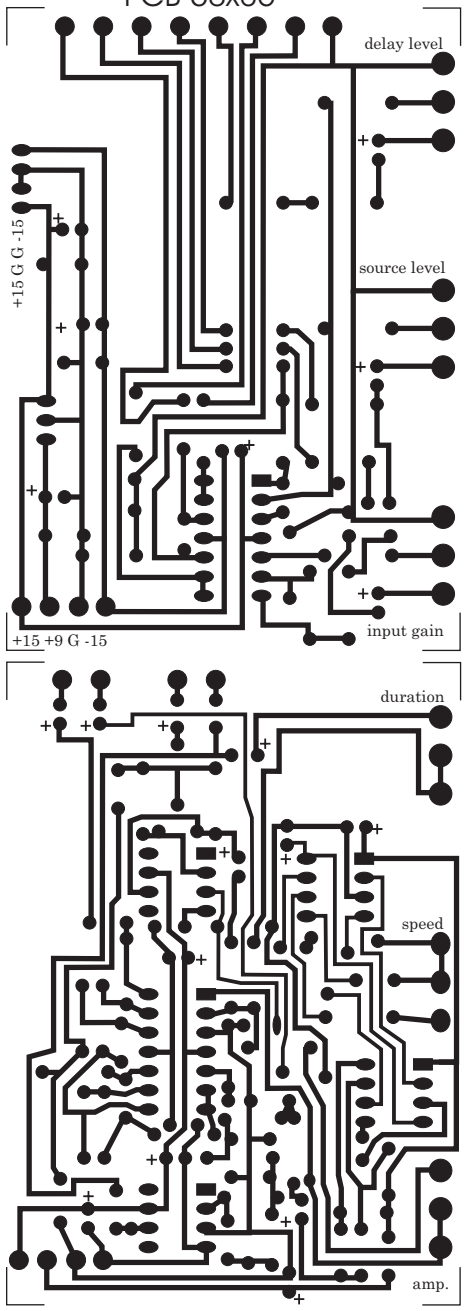
TL074 = IC1, IC2
CA3140 = IC3, IC4
MN3101 = IC5
MN3007 = IC6




PCB 60x85

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