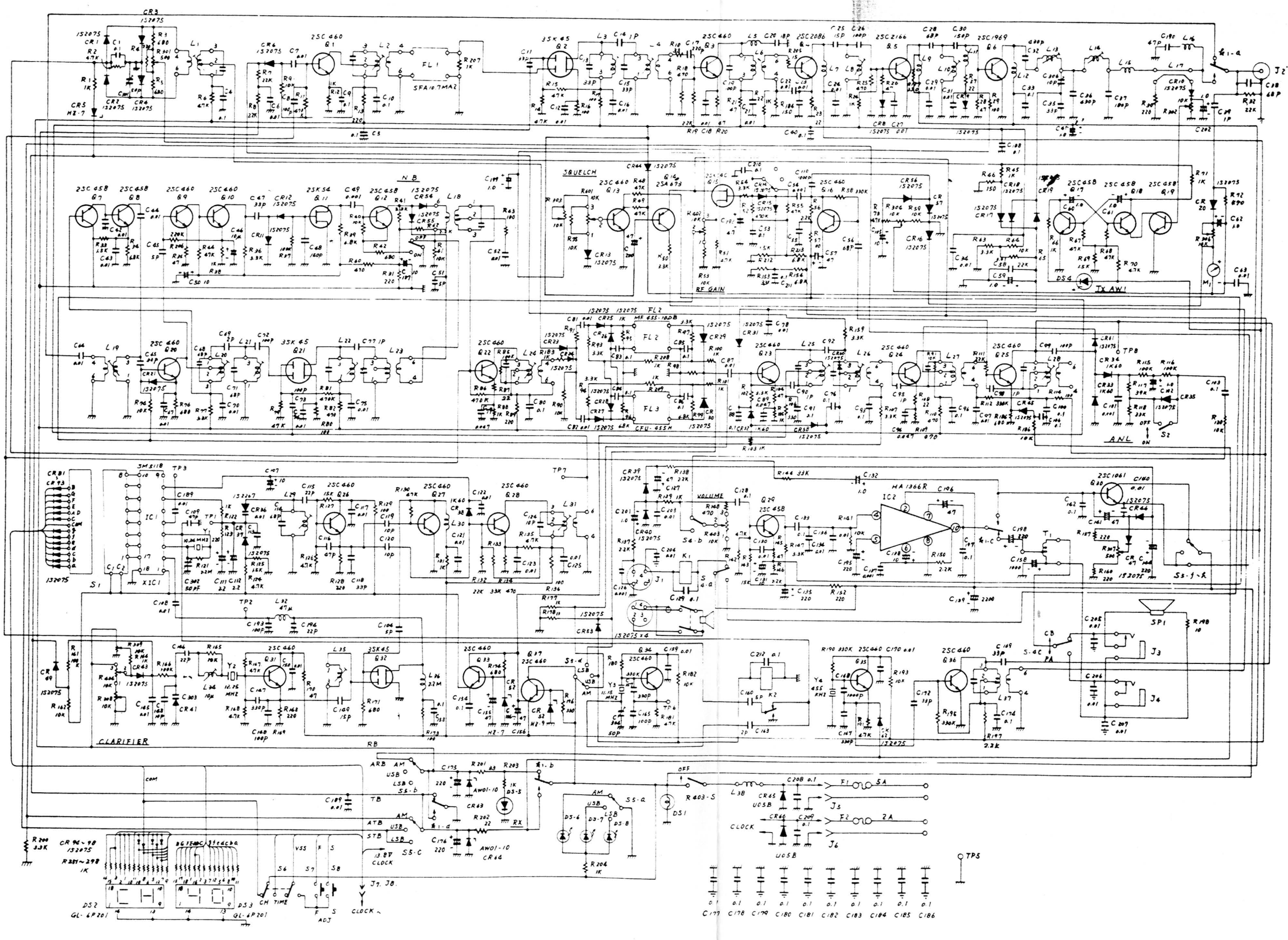
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R2 4.7K
R3 680
R4
R5 680
R6 4.7K
L1
L4
CR5 MZ-7
CR2 152075
CR4 152075
CR6 152075
C7 .001
Q1 2SC460
L2
FL1
SFA10.7MA2
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C5 .1
Q2 3SK45
L3
C14 1P
C13 33P
C15 33P
C16 .01
R15 47K
R16 100
C12 .01
C11 332
Q3 2SC460
L5
C20 18P
L6
R205
2SC2086
C25 15P
C26 100P
L7
L8
C24 .01
2SC2166
Q5
C28 68P
C30 150P
2SC1969
Q6
L9
L10
L11
C29 .01
C31 .01
C32 680P
L12
L13
C33 .01
C34 10P
L14
L15
C35 33P
C36 680P
C37 100P
C190 47P
L16
L17
CR10 152075
C49 1P
C202
J2
S1-a
C38 68P
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R1 1K
R2 4.7K
R3 680
R4
R5 680
R6 4.7K
C1 .1
C2 .01
C3 5PF
C4 .1
CR1 152075
CR2 152075
CR4 152075
CR5 MZ-7
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R8 22K
C6 .01
C8 100P
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R11 470
R12 1K
C9 .1
R13 220
C10 .1
R14 47K
C12 .01
R16 100
R17 47K
C17 270P
R18 470
R19 22K
C18 .01
R20 47
C21 .01
R21 47
R22 22
R186 150
C22 .01
C23 .01
C60 .1
R23 22
R24 1K
C25 .01
R25 470
R26 4.7K
R27 22
R28 47
R29 100
C27 .01
R30 220
R31 220
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C40 1.0
C41 1.0
C42 .1
C43 1.0
C44 .01
C45 .01
C46 .01
C47 .01
C48 .1
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C53 .1
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C56 .01
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C64 .01
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C70 .01
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C73 .01
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C75 .01
C76 .1
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C78 .01
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C83 .1
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C206
C207 .01
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R4
R5 680
R6 4.7K
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R8 22K
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R13 220
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R15 47K
R16 100
R17 47K
R18 470
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R22 22
R23 22
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R25 470
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R47 47K
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R49 47K
R50 3.3K
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R56 27K
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R58 330K
R59 10K
R60 470
R61 10K
R62 3.3K
R63 3.3K
R64 10K
R65 1K
R66 1K
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R69 15K
R70 47K
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R75 10K
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R78 47K
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R88 1K
R89 220
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