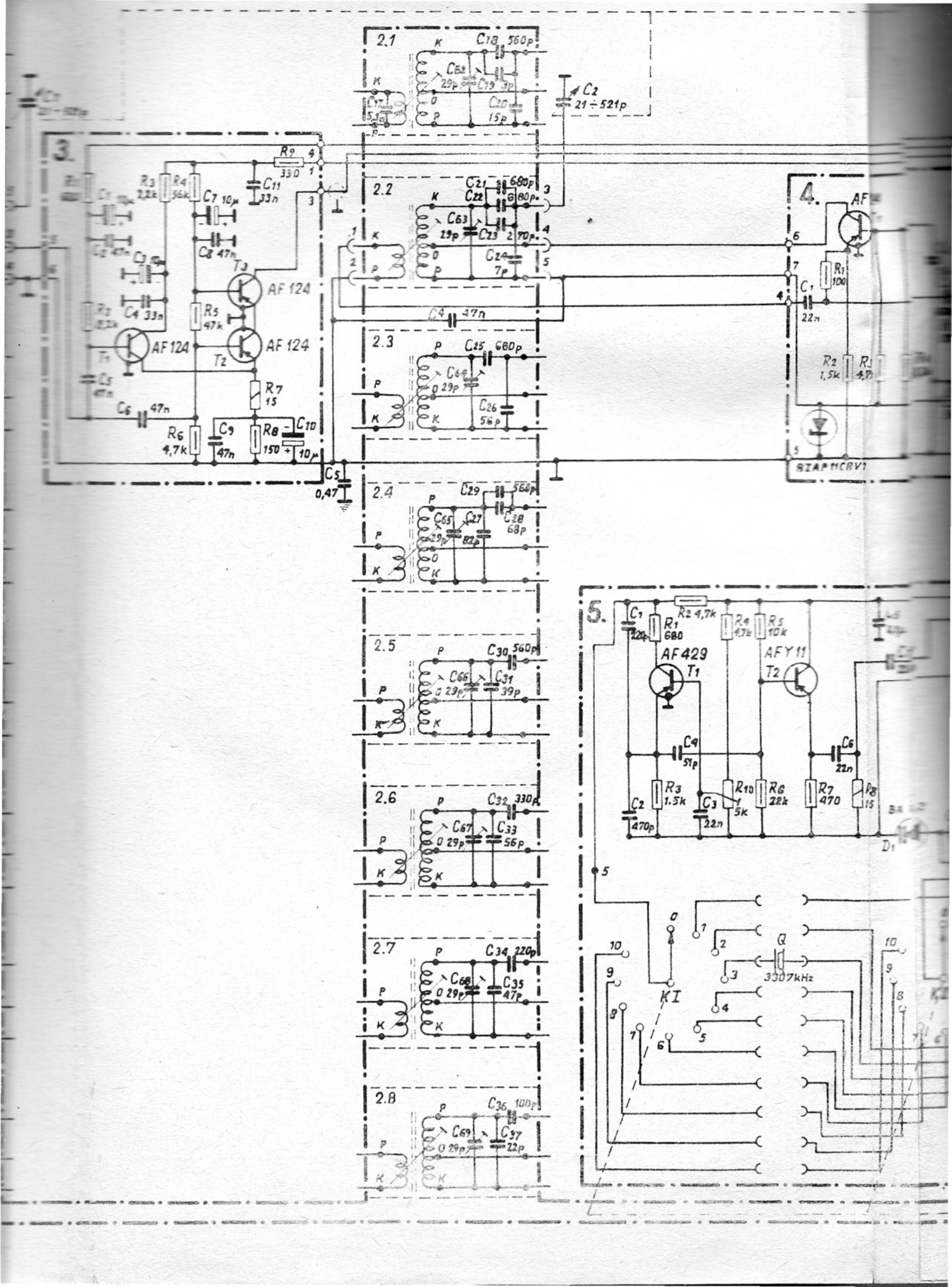

2.1
C18 560p
C68 29p
C19 3p
C17 5,3n
C20 15p
C2 21÷521p
3.
R9 330
C11 33n
R3 2,2k
R4 56k
C7 10µ
C8 47n
C3 6n
T3 AF 124
C4 33n
R5 47k
T1 AF 124
T2 AF 124
R7 15
C6 47n
R6 4,7k
C9 47n
R8 150
C10 10µ
C5 0,47
2.2
C21 680p
C22 680p
C63 29p
C23 70p
C24 7p
C4 47n
4.
AF
R1 100
C1 22n
R2 1,5k
2.3
C25 680p
C64 29p
C26 56p
2.4
C29 560p
C65 29p
C27 82p
C28 68p
2.5
C30 560p
C66 29p
C31 39p
2.6
C32 330p
C67 29p
C33 56p
2.7
C34 220p
C68 29p
C35 47p
2.8
C36 100p
C69 29p
C37 22p
5.
C1 22p
R1 680
R2 4,7k
R4 4,7k
R5 10k
AF 423
T1
AFY 11
T2
C4 51p
C6 22n
R3 1,5k
C2 470p
C3 22n
R10 5k
R6 22k
R7 470
R8 15
D1
Q 3307kHz
K1