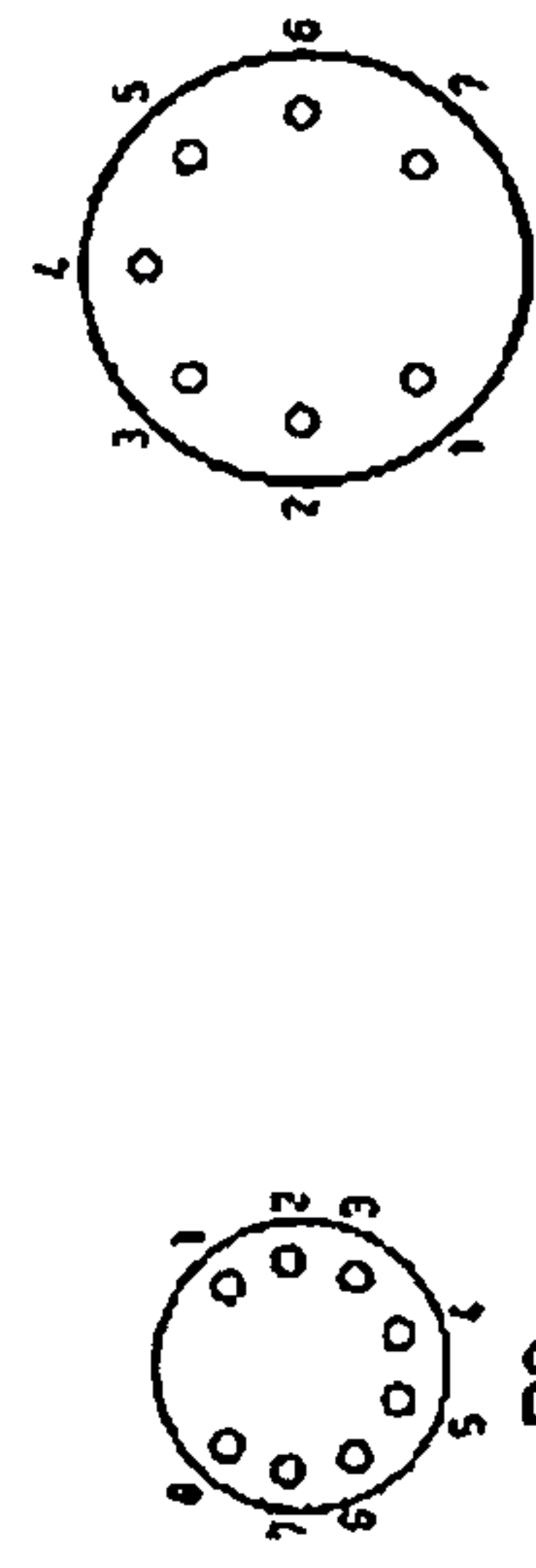


[illegible]



|        |         |             |        |               |                 |
|--------|---------|-------------|--------|---------------|-----------------|
| S1 }   |         |             | S50 }  |               |                 |
| S2 }   |         |             | C73 }  | 110 pF        | WE 120 89.0     |
| S3 }   |         | WE 141 23.0 | S51 }  |               |                 |
| S4 }   |         |             | C74 }  | 110 pF        |                 |
| S5 }   |         |             | S54 }  |               | A9 999 18/05    |
| S10 }  |         | A3 116 01.0 | S55 }  |               |                 |
| S11 }  |         | A3 116 01.0 | S56 }  |               |                 |
| S15 }  |         | WE 110 61.0 | S58 }  |               | WE 670 28.0     |
| S15' } |         |             |        |               |                 |
| S20 }  |         | WE 111 85.0 | X1 }   |               | WE 728 28.0     |
| S21 }  |         | WE 111 59.0 | X2 }   |               | WE 728 29.0     |
| S22 }  |         |             |        |               |                 |
| S23 }  |         | A3 116 01.0 | R1 }   | 1000 Ω        | A9 999 00/1K    |
| S26 }  |         | A3 116 01.0 | R2 }   | 4700 Ω        | A9 999 00/4K7   |
| S27 }  |         | WE 120 93.0 | R3 }   | 17 Ω          | B8 300 31B/18E  |
| S28 }  |         |             | R4 }   | 8,2 Ω         | B8 300 31B/8E2  |
| S29 }  |         |             | R5 }   | 1 MΩ          | A9 999 01/1M    |
| S29' } |         | WE 358 26.0 | R7 }   | 2200 Ω        | A9 999 01/2K2   |
| S30 }  |         |             | R8 }   | 1 MΩ          | A9 999 01/1M    |
| S30' } |         |             | R9 }   | 68000 Ω       | A9 999 01/68K   |
|        |         |             | R10 }  | 15000 Ω       | A9 999 01/15K   |
|        |         |             | R11 }  | 47000 Ω       | A9 999 01/47K   |
|        |         |             | R12 }  | Voir bobines, | zie spoelen(SM) |
| S33 }  |         | WE 111 81.0 | R13 }  | 22 Ω          | A9 999 01/22E   |
| S34 }  |         |             | R14 }  | 15000 Ω       | A9 999 00/15K   |
| S35 }  |         |             | R15 }  | 470 Ω         | A9 999 01/470E  |
| S36 }  |         | WE 121 03.0 | R16 }  | 0,33 MΩ       | A9 999 01/330K  |
| S37 }  |         |             | R17 }  | 56000 Ω       | A9 999 01/56K   |
| S38 }  |         |             | R18 }  | 0,33 MΩ       | A9 999 01/330K  |
| C26 }  | 10 pF   | WE 120 87.0 | R20 }  | 1 MΩ          | A9 999 01/1M    |
| S39 }  |         |             | R21 }  | 0,33 MΩ       | A9 999 01/330K  |
| C56 }  | 10 pF   | WE 120 85.0 | R22 }  | 47000 Ω       | A9 999 01/47K   |
| S40 }  |         |             | R23 }  | 1000 Ω        | A9 999 01/1K    |
| C57 }  | 15 pF   |             | R24 }  | 47000 Ω       | A9 999 01/47K   |
| S41 }  |         | WE 111 84.0 | R25 }  | 1 MΩ          | A9 999 01/1M    |
| R12 }  |         |             | R26 }  | 47000 Ω       | A9 999 01/47K   |
| S43 }  | 27000 Ω |             | R27 }  | 1 kΩ          | A9 999 01/1K    |
| C63 }  | 10 pF   | WE 120 85.0 | R28 }  | 1 MΩ          | A9 999 01/100K  |
| S46 }  |         |             | R29 }  | 1 MΩ          | A9 999 01/1M    |
| C64 }  | 15 pF   |             | R30 }  | 22000 Ω       | A9 999 01/22K   |
| S45 }  |         | WE 120 89.9 | R34 }  | 2000 Ω        | WE 395 94.0     |
| C65 }  | 110 pF  |             | R35 }  | 1200 Ω        | A9 999 01/1K2   |
| S46' } |         |             | R36 }  | 39000 Ω       | A9 999 01/39K   |
| C66 }  | 110 pF  |             | R37 }  | 47000 Ω       | A9 999 01/47K   |
| S47 }  |         |             | R38 }  | 1,8 MΩ        |                 |
| S48 }  |         |             | R38' } | 0,2 MΩ        | WE 364 00       |
| S49 }  |         | WE 120 92.0 | R39 }  | 2 MΩ          |                 |
| S49' } |         |             | R40 }  | 10 MΩ         | A9 999 00/10M   |
| C72 }  | 47 pF   |             | R41 }  | 2,7 MΩ        | A9 999 01/2M7   |
|        |         |             | R42 }  | 0,33 MΩ       | A9 999 01/330K  |
|        |         |             | R43 }  | 6,8 MΩ        | A9 999 01/6MB   |
|        |         |             | R44 }  | 0,27 MΩ       | A9 999 00/270K  |
|        |         |             | R45 }  | 0,27 MΩ       | A9 999 00/270K  |
|        |         |             | R49 }  | 0,39 MΩ       | A9 999 01/390K  |
|        |         |             | R50 }  | 0,22 MΩ       | A9 999 01/220K  |

|     |               |                  |     |               |                |
|-----|---------------|------------------|-----|---------------|----------------|
| R53 | 1 MΩ          | A9 999 01/1M     | C47 | 68 pF         | A9 999 04/68E  |
| R54 | 1 MΩ          | A9 999 01/1M     | C48 | 47 pF         | A9 999 04/47E  |
| R55 | 0,1 MΩ        | A9 999 01/100K   | C49 | 47 pF         | A9 999 04/47E  |
| R56 | 0,1 MΩ        | A9 999 01/100K   | C50 | 100 pF        | A9 999 04/100E |
| C2  | 80 μF         | WN 661 12/80     | C51 | 2 μF          | WN 600 07      |
| C3  | 80 μF         | WN 661 12/80     | C53 | 2700 pF       | A9 999 04/2K7  |
| C4  | 10000 pF      | A9 999 04/10K    | C54 | 4700 pF       | A9 999 04/4K7  |
| C7  | 500 μF        | A9 999 10/B500   | C55 | 10000 pF      | A9 999 04/10K  |
| C9  | 450 μF        | WN 600 68        | C56 | voir bobines  | S39, S40       |
| C10 | 52 pF         | A9 999 04/47E    | C57 | zie spoelen   |                |
| C11 | 0-10 pF       | A9 999 04/4E7    | C58 | 1500 pF       | A9 999 04/1K5  |
| C12 | 0-18 pF       | A9 999 04/4E7    | C59 | 220 pF        | A9 999 04/220E |
| C14 | 15 pF         | WE 346 33        | C60 | 27 pF         | A9 999 04/27E  |
| C15 | 14 pF         | A9 999 04/15E    | C62 | 4700 pF       | A9 999 04/4K7  |
| C16 | 36 pF         | A9 999 04/12E    | C63 | voir bobines  | S43, S44       |
| C17 | 1-5 pF        | A9 999 04/2E2    | C64 | zie spoelen   |                |
| C18 | 1-5,5 pF      | A9 999 04/33E    | C65 | voir bobines  | S45, S46       |
| C20 | 47000 pF      | A9 999 04/3E3    | C66 | zie spoelen   |                |
| C21 | 700 pF        | A9 999 04/3E3    | C67 | 10000 pF      | A9 999 04/10K  |
| C22 | 22 pF         | A9 999 08/5,5E   | C68 | 82 pF         | A9 999 04/82E  |
| C23 | 1500 pF       | A9 999 08/5,5E   | C69 | 47000 pF      | A9 999 06/47K  |
| C25 | 15 pF         | A9 999 04/47K    | C70 | 2700 pF       | A9 999 04/2K7  |
| C26 | voir bobines, | A9 999 05/680E   | C72 | voir bobines, | S47, S49       |
| C27 | 82 pF         | A9 999 05/20E    | C73 | zie spoelen   |                |
| C28 | 3000 pF       | A9 999 04/22E    | C74 | voir bobines  | S50, S51       |
| C29 | 3-30 pF       | A9 999 04/1K5    | C75 | zie spoelen   |                |
| C30 | 22 pF         | A9 999 04/15E    | C76 | 10000 pF      | A9 999 04/10K  |
| C31 | 3-30 pF       | zie spoelen(S38) | C77 | 68 pF         | A9 999 04/68E  |
| C32 | 9-498 pF      | A9 999 04/82E    | C78 | 400 pF        | A9 999 05/200E |
| C34 | 33 pF         | A9 999 05/3K     | C79 | 5 μF          | A9 999 05/200E |
| C35 | 545 pF        | A9 999 08/30E    | C80 | 10000 pF      | A9 999 09/E5   |
| C36 | 3-30 pF       | A9 999 04/22E    | C81 | 800 pF        | A9 999 04/10K  |
| C37 | 150 pF        | A9 999 08/30E    | C82 | 68 pF         | A9 999 05/680E |
| C40 | 4,7 pF        | 49 002 04        | C83 | 2200 pF       | A9 999 05/120E |
| C41 | 1-12 pF       | A9 999 04/33E    | C84 | 4700 pF       | A9 999 04/68E  |
| C42 | 220 pF        | A9 999 05/510E   | C85 | 47000 pF      | A9 999 06/2K2  |
| C43 | 27 pF         | A9 999 05/36E    | C86 | 82 pF         | A9 999 06/4K7  |
| C44 | 1-12 pF       | A9 999 08/30E    | C88 | 180 pF        | A9 999 06/47K  |
| C45 | 82 pF         | A9 999 04/150E   | C89 | 4700 pF       | A9 999 04/82E  |
| C46 | 235 pF        | A9 999 04/4E7    | C90 | 150 pF        | A9 999 04/180E |
|     |               | XU 052 16        | C91 | 4700 pF       | A9 999 06/4K7  |
|     |               | A9 999 04/220E   | C92 | 4700 pF       | A9 999 06/4K7  |
|     |               | A9 999 04/27E    | C93 | 400 pF        | A9 999 04/220E |
|     |               | XU 052 16        |     |               | A9 999 04/180E |
|     |               | A9 999 04/82E    |     |               |                |
|     |               | A9 999 05/220E   |     |               |                |
|     |               | A9 999 05/15E    |     |               |                |