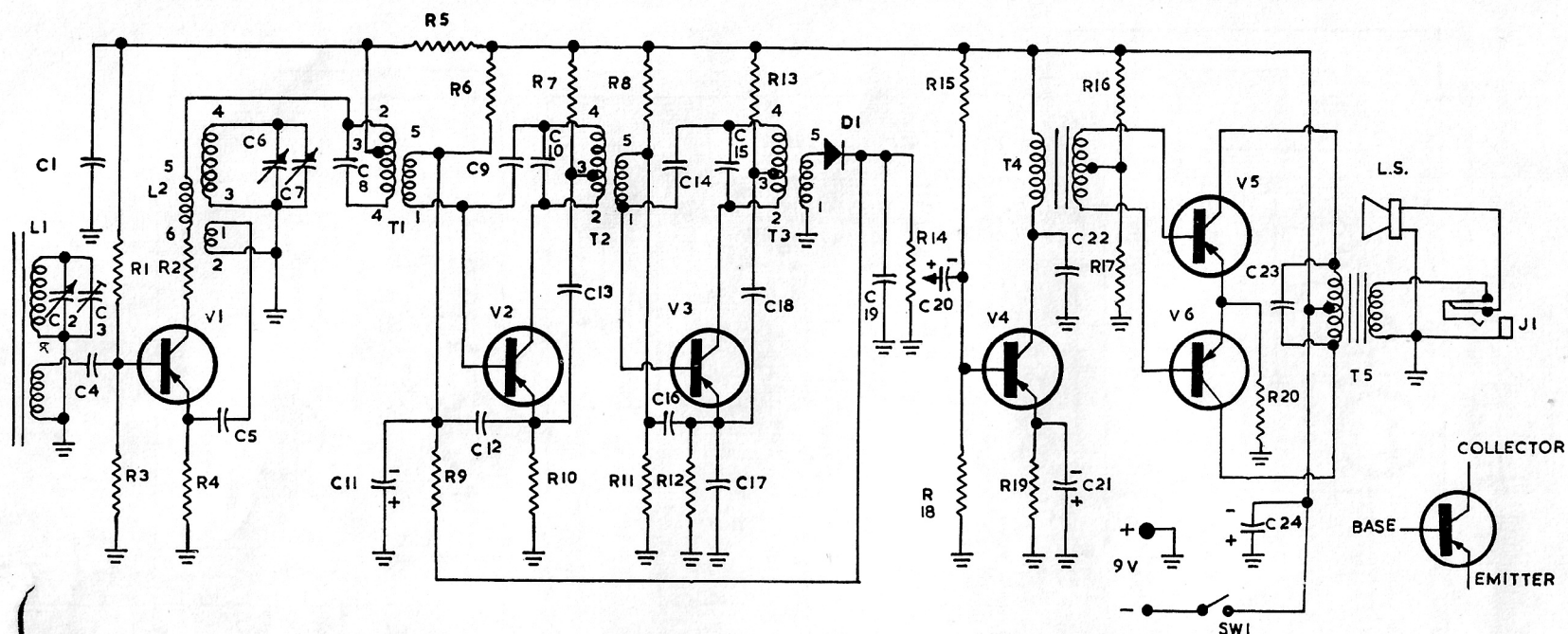




| CONDENSERS                       | RESISTORS.                | Watts   |            |
|----------------------------------|---------------------------|---------|------------|
| C1 .01 $\mu$ F DISC CERAMIC      | R1 47K                    | 1/2 10% | V6 GT 109R |
| C2 PLESSEY TYPE V-2 GANG         | R2 270 $\Omega$           | 1/2 20% |            |
| C3 TRIMMER ON C2                 | R3 12K                    | 1/2 10% |            |
| C4 .01 $\mu$ F DISC CERAMIC      | R4 3.9K                   | 1/2 10% |            |
| C5 .01 $\mu$ F DISC CERAMIC      | R5 1000 $\Omega$          | 1/2 20% |            |
| C6 PLESSEY TYPE V-2 GANG         | R6 82K                    | 1/2 10% |            |
| C7 TRIMMER ON C6                 | R7 330 $\Omega$           | 1/2 10% |            |
| C8 250 pF INSIDE T1              | R8 47K                    | 1/2 10% |            |
| C9 4.7 pF CERAMIC PI00           | R9 8.2K                   | 1/2 10% |            |
| C10 250 pF INSIDE T2             | R10 330 $\Omega$          | 1/2 10% |            |
| C11 12 $\mu$ F 12V ELECTROLYTIC  | R11 33K                   | 1/2 10% |            |
| C12 .04 $\mu$ F 150V PAPER       | R12 2.2K                  | 1/2 10% |            |
| C13 .01 $\mu$ F DISC CERAMIC     | R13 330 $\Omega$          | 1/2 10% |            |
| C14 4.7 pF CERAMIC PI00          | R14 3K LOG VOLUME CONTROL | 1/2 10% |            |
| C15 250 pF INSIDE T3             | R15 68K                   | 1/2 10% |            |
| C16 .01 $\mu$ F DISC CERAMIC     | R16 4.7K                  | 1/2 10% |            |
| C17 .01 $\mu$ F DISC CERAMIC     | R17 100 $\Omega$          | 1/2 10% |            |
| C18 .01 $\mu$ F DISC CERAMIC     | R18 6.8K                  | 1/2 10% |            |
| C19 .04 $\mu$ F 150V PAPER       | R19 470 $\Omega$          | 1/2 10% |            |
| C20 6 $\mu$ F 12V ELECTROLYTIC   | R20 10 $\Omega$           | 1/2 10% |            |
| C21 25 $\mu$ F 25V ELECTROLYTIC  |                           |         |            |
| C22 .005 $\mu$ F DISC CERAMIC    |                           |         |            |
| C23 1 $\mu$ F 150V PAPER         |                           |         |            |
| C24 100 $\mu$ F 12V ELECTROLYTIC |                           |         |            |
| TRANSISTORS                      |                           |         |            |
| V1 GT761R                        |                           |         |            |
| V2 GT760R                        |                           |         |            |
| V3 GT760R                        |                           |         |            |
| V4 GT81R                         |                           |         |            |
| V5 GT109R                        |                           |         |            |

