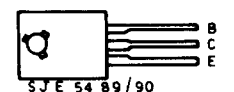
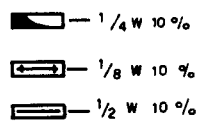


- R 1/2 —1M
- R 3/4 —4M 7
- R 5/6 —3M3
- R 7/8 —100K
- R 9/10 —330K
- R 11/12 —10 K
- R 13/14 —100K
- R 15/16 —1K8
- R 17/8 —10 K
- R 19/20 —100K
- R 21/22 —100K
- R 23/24 —82 K
- R 25/26 —150K
- R 27/28 —82 K
- R 29/30 —1 K
- R 31/32 —1K8
- R 33/34 150 K
- R 35/36 —100 R
- R 37/38 —10 R
- R 39/40 —1 M
- R 41 —22 R
- C 1/2 —22  $\mu$ F / 63 V
- C 3/4 —.1 $\mu$ F / 250 V
- C 5/6 —22  $\mu$ F / 63 V
- C 7/8 —.018  $\mu$ F / 60V
- C 9/10 —.01  $\mu$ F / 250V
- C 11/12 —3K3
- C 13/14 —2.2 $\mu$ F / 63 V
- C 15/16 —10 $\mu$ F / 35 V
- C 17/18 —1 $\mu$ F / 250V
- C 19/20 —10 $\mu$ F / 35 V
- C 21/22 —220 P F
- C 23/24 —1 $\mu$ F / 250 V
- C 25/26 —10 $\mu$ F / 35 V
- C 27/28 —1 $\mu$ F / 250V
- C 29/30 —500 $\mu$ F / 15 V
- C 31 —1000 $\mu$ F / 25 V
- T 1/2 —MGH 801
- T 3/4 —SJE 5489 9
- T 5/6 —SJE 5490
- D 1/2 —1N4002
- R 43/44 —0.22 R
- R 45/46 —0.22 R



ST 85