```
V  S  14  13  12  11  10  9
C  G  T1O R1N R1Q T1N T2N R2Q
   MAX202              4x 0.1uF
C1+ V+ C1- C2+ C2- V- T2Q R2N
1   2   3   4   5   6   7   8

V  S  14  13  12  11  10  9
C  G  T1O R1N R1Q T1N T2N R2Q
   MAX202              4x 0.1uF
C1+ V+ C1- C2+ C2- V- T2Q R2N
1   2   3   4   5   6   7   8

V  S  14  13  12  11  10  9
C  G  T1O R1N R1Q T1N T2N R2Q
   MAX202              4x 0.1uF
C1+ V+ C1- C2+ C2- V- T2Q R2N
1   2   3   4   5   6   7   8

V  S  14  13  12  11  10  9
C  G  T1O R1N R1Q T1N T2N R2Q
   MAX202              4x 0.1uF
C1+ V+ C1- C2+ C2- V- T2Q R2N
1   2   3   4   5   6   7   8

V  S  14  13  12  11  10  9
C  G  T1O R1N R1Q T1N T2N R2Q
   MAX202              4x 0.1uF
C1+ V+ C1- C2+ C2- V- T2Q R2N
1   2   3   4   5   6   7   8

V  S  14  13  12  11  10  9
C  G  T1O R1N R1Q T1N T2N R2Q
   MAX202              4x 0.1uF
C1+ V+ C1- C2+ C2- V- T2Q R2N
1   2   3   4   5   6   7   8

V  S  14  13  12  11  10  9
C  G  T1O R1N R1Q T1N T2N R2Q
   MAX202              4x 0.1uF
C1+ V+ C1- C2+ C2- V- T2Q R2N
1   2   3   4   5   6   7   8

V  S  14  13  12  11  10  9
C  G  T1O R1N R1Q T1N T2N R2Q
   MAX202              4x 0.1uF
C1+ V+ C1- C2+ C2- V- T2Q R2N
1   2   3   4   5   6   7   8

V  S  14  13  12  11  10  9
C  G  T1O R1N R1Q T1N T2N R2Q
   MAX202              4x 0.1uF
C1+ V+ C1- C2+ C2- V- T2Q R2N
1   2   3   4   5   6   7   8

V  S  14  13  12  11  10  9
C  G  T1O R1N R1Q T1N T2N R2Q
   MAX202              4x 0.1uF
C1+ V+ C1- C2+ C2- V- T2Q R2N
1   2   3   4   5   6   7   8

V  S  14  13  12  11  10  9
C  G  T1O R1N R1Q T1N T2N R2Q
   MAX202              4x 0.1uF
C1+ V+ C1- C2+ C2- V- T2Q R2N
1   2   3   4   5   6   7   8
```