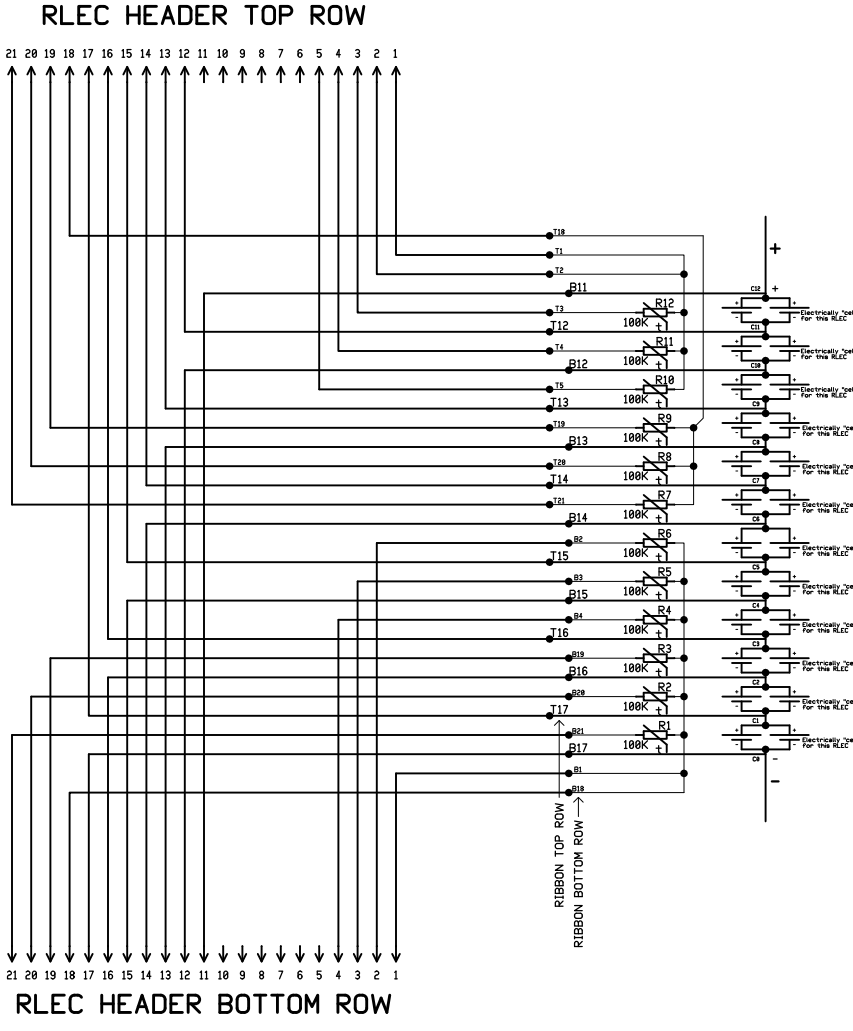
RLEC HEADER TOP ROW
21 20 19 18 17 16 15 14 13 12 11 10 9 8 7 6 5 4 3 2 1
T18
T1
T2
B11
T3
T12
T4
B12
T5
T13
T19
B13
T20
T14
T21
B14
B2
T15
B3
B15
B4
T16
B19
B16
B20
T17
B21
B17
B1
B18
R12
R11
R10
R9
R8
R7
R6
R5
R4
R3
R2
R1
100K
+
-
C12
C11
C10
C9
C8
C7
C6
C5
C4
C3
C2
C1
C0
Electrically "cell12" for this RLEC
Electrically "cell11" for this RLEC
Electrically "cell10" for this RLEC
Electrically "cell9" for this RLEC
Electrically "cell8" for this RLEC
Electrically "cell7" for this RLEC
Electrically "cell6" for this RLEC
Electrically "cell5" for this RLEC
Electrically "cell4" for this RLEC
Electrically "cell3" for this RLEC
Electrically "cell2" for this RLEC
Electrically "cell1" for this RLEC
RIBBON TOP ROW
RIBBON BOTTOM ROW
21 20 19 18 17 16 15 14 13 12 11 10 9 8 7 6 5 4 3 2 1
RLEC HEADER BOTTOM ROW