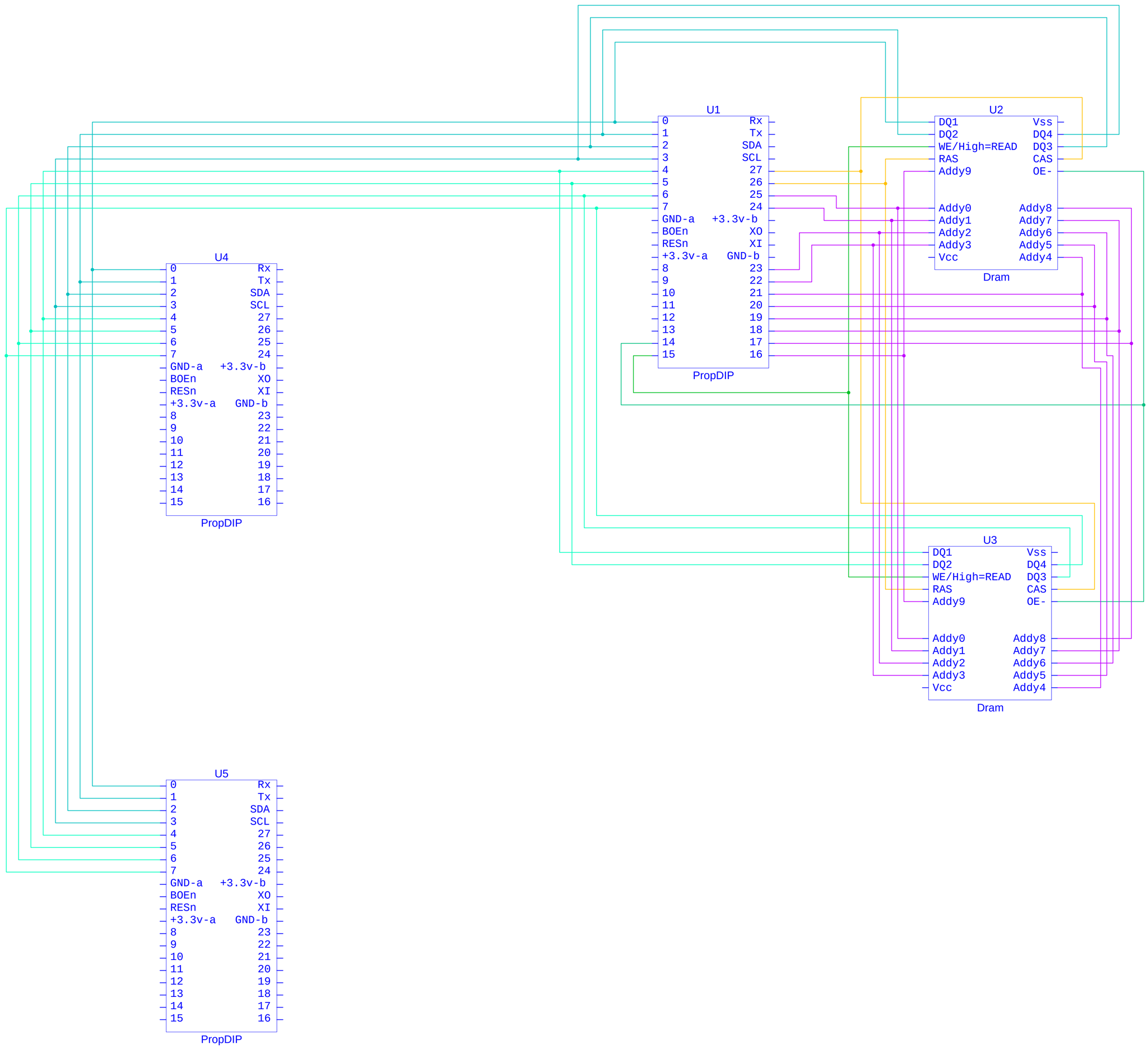
U1
0 Rx
1 Tx
2 SDA
3 SCL
4 27
5 26
6 25
7 24
GND-a +3.3v-b
BOEn XO
RESn XI
+3.3v-a GND-b
8 23
9 22
10 21
11 20
12 19
13 18
14 17
15 16
PropDIP
U2
DQ1 Vss
DQ2 DQ4
WE/High=READ DQ3
RAS CAS
Addy9 OE-
Addy0 Addy8
Addy1 Addy7
Addy2 Addy6
Addy3 Addy5
Vcc Addy4
Dram
U3
DQ1 Vss
DQ2 DQ4
WE/High=READ DQ3
RAS CAS
Addy9 OE-
Addy0 Addy8
Addy1 Addy7
Addy2 Addy6
Addy3 Addy5
Vcc Addy4
Dram
U4
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GND-a +3.3v-b
BOEn XO
RESn XI
+3.3v-a GND-b
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14 17
15 16
PropDIP

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T S R Q P O N M L K J I H G F E D C B A