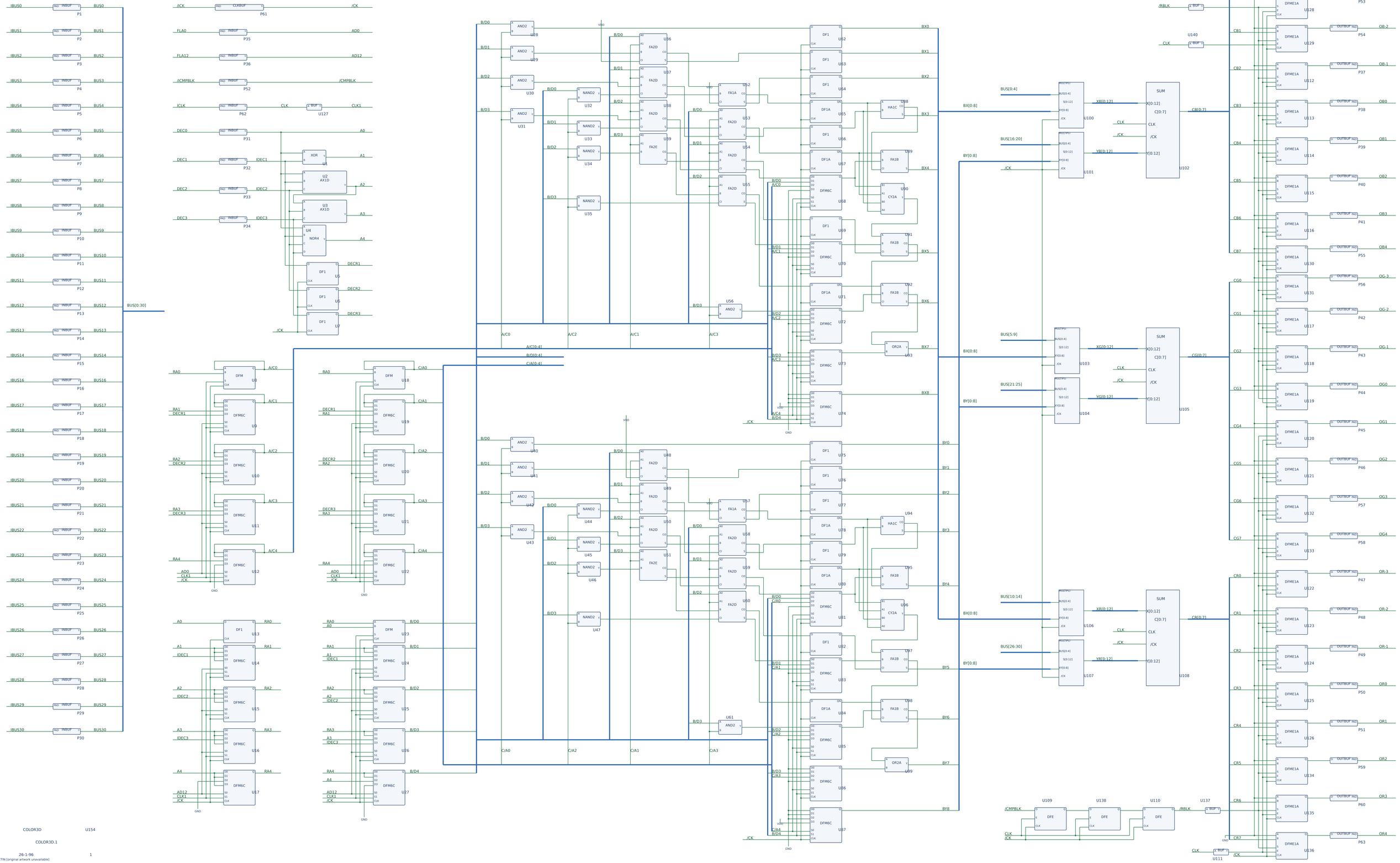
COLOR3D — COLOR3D schematic recovery

Original wire geometry; original local hierarchy symbols; labeled blocks replace missing library graphics.



COLOR3D U154

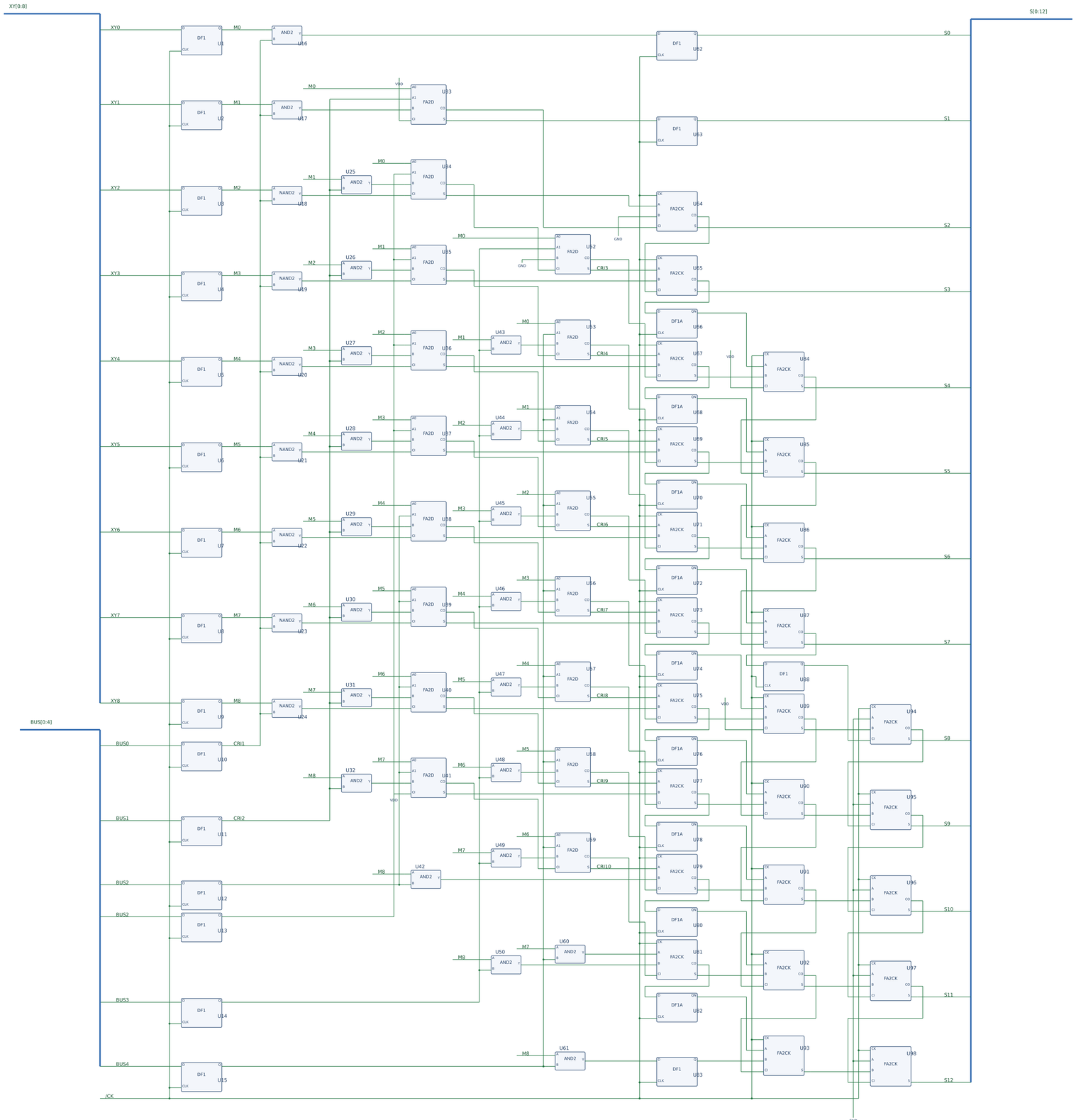
COLOR3D.1

26-1-96 1

CAJETIN [original artwork unavailable]

MULTIPLI — COLOR3D schematic recovery

Original wire geometry; original local hierarchy symbols; labeled blocks replace missing library graphics.



MULTIPLICADOR 9X5

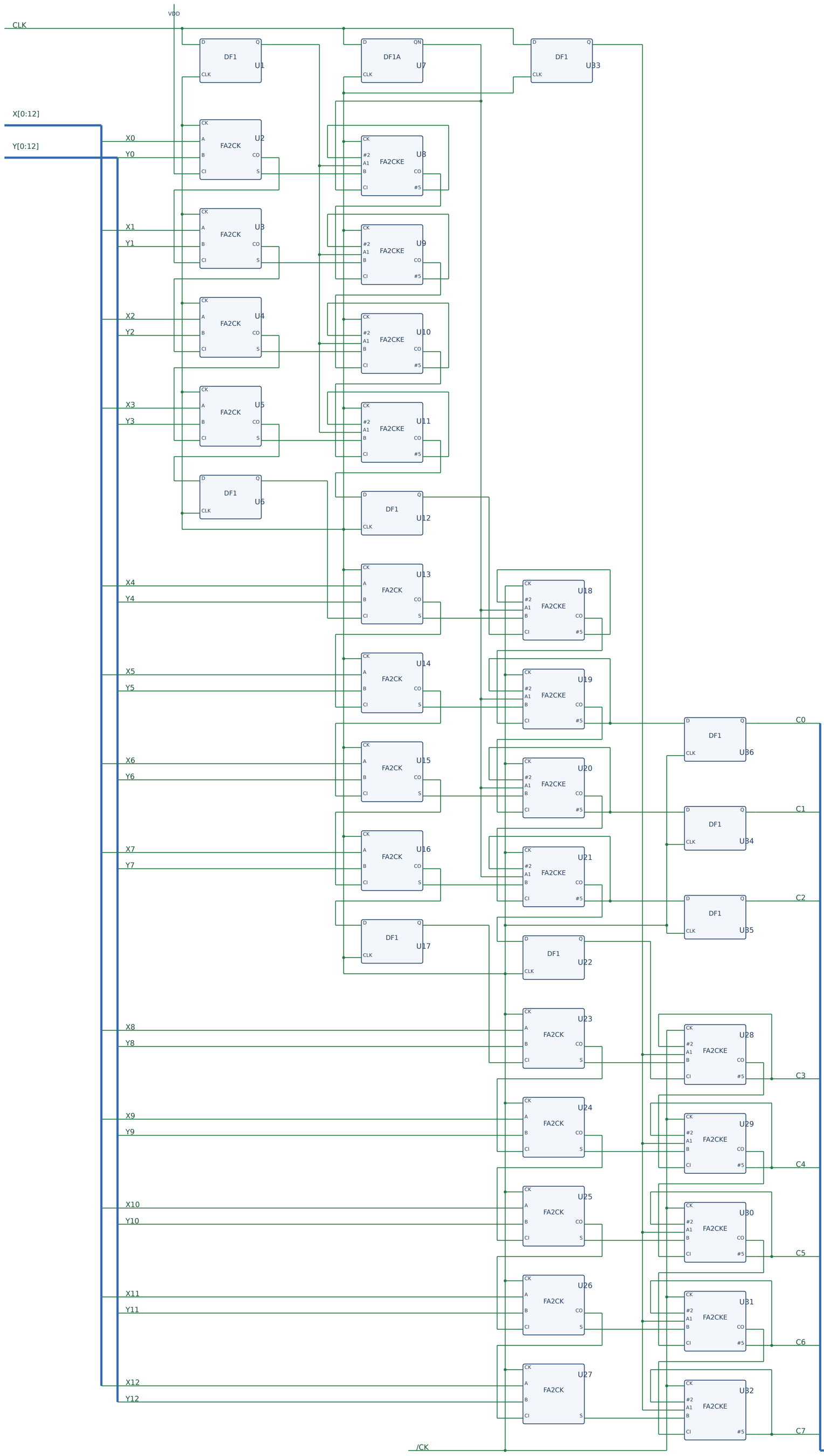
MULTIPLI.1 U161

26-1-96 1

CAJETIN [original artwork unavailable]

SUM — COLOR3D schematic recovery

Original wire geometry; original local hierarchy symbols; labeled blocks replace missing library graphics.



COLOR3D

SUM.1

24-03-96

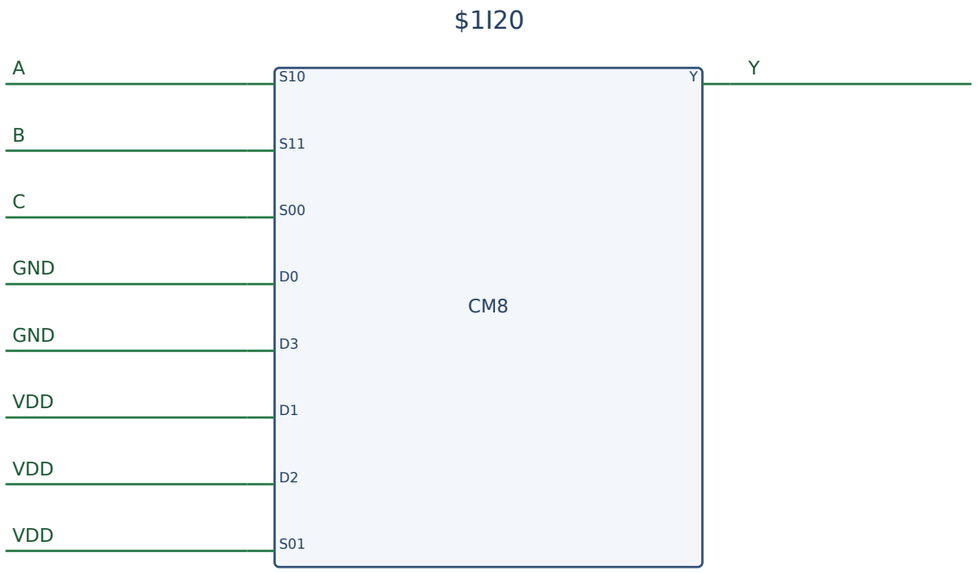
CAJETIN [original artwork unavailable]

AX1D — COLOR3D schematic recovery

Compiled ADL connectivity; reconstructed layout; equal net labels are electrically joined.

Ports: A, B, C, Y

Generated from the compiled definition; wire labels denote shared nets.

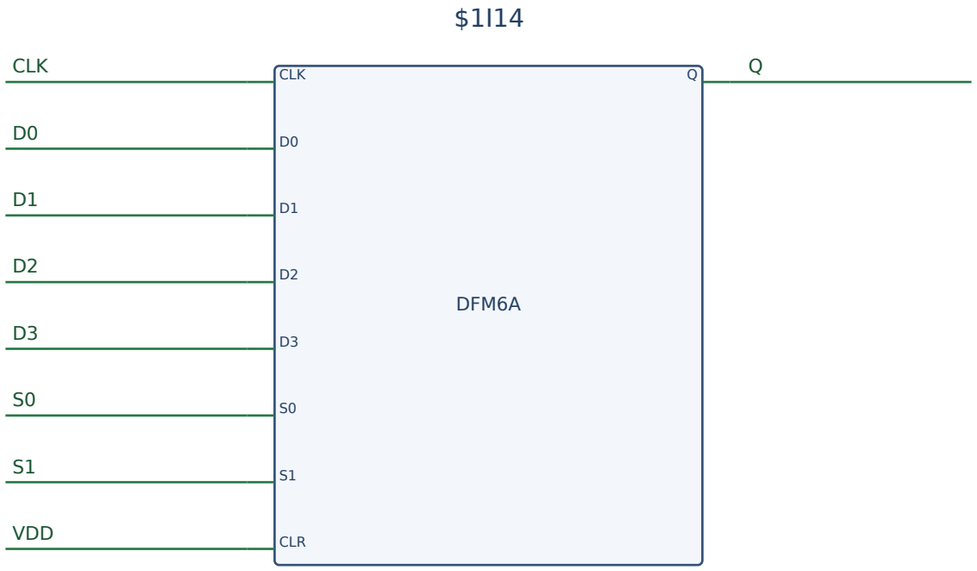


DFM6C — COLOR3D schematic recovery

Compiled ADL connectivity; reconstructed layout; equal net labels are electrically joined.

Ports: CLK, D0, D1, D2, D3, Q, S0, S1

Generated from the compiled definition; wire labels denote shared nets.

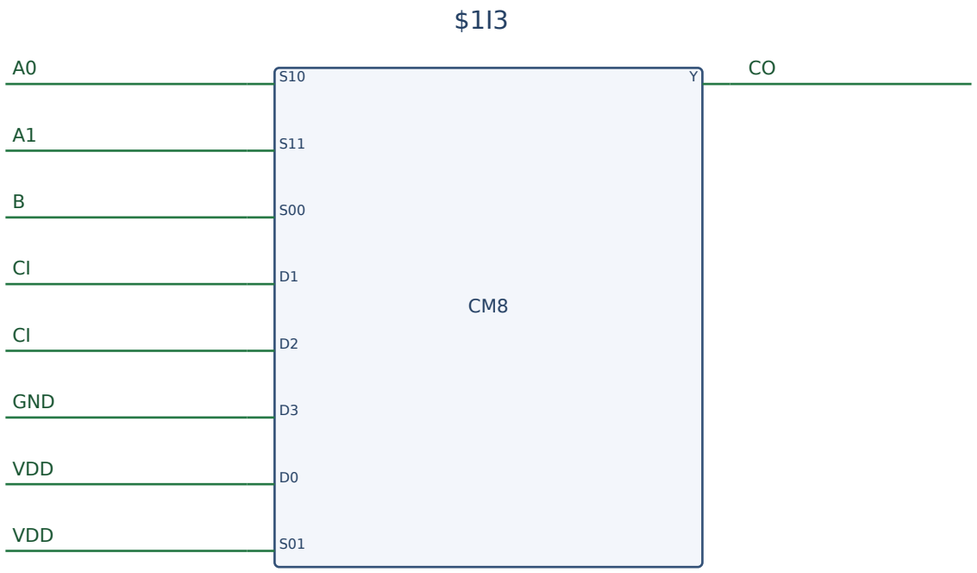


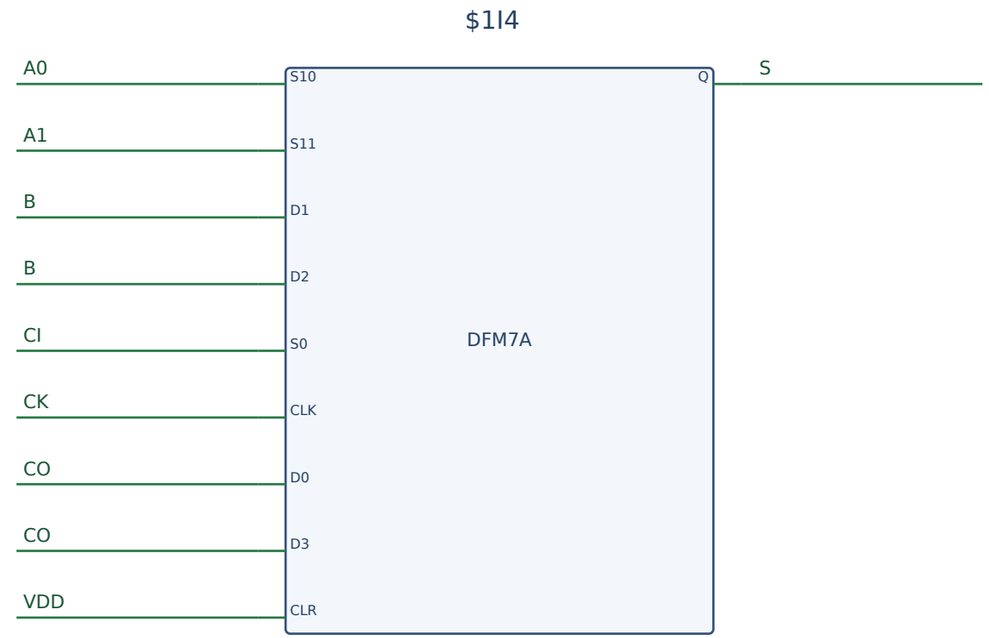
FA2CKE — COLOR3D schematic recovery

Compiled ADL connectivity; reconstructed layout; equal net labels are electrically joined.

Ports: A0, A1, B, CI, CK, CO, S

Generated from the compiled definition; wire labels denote shared nets.



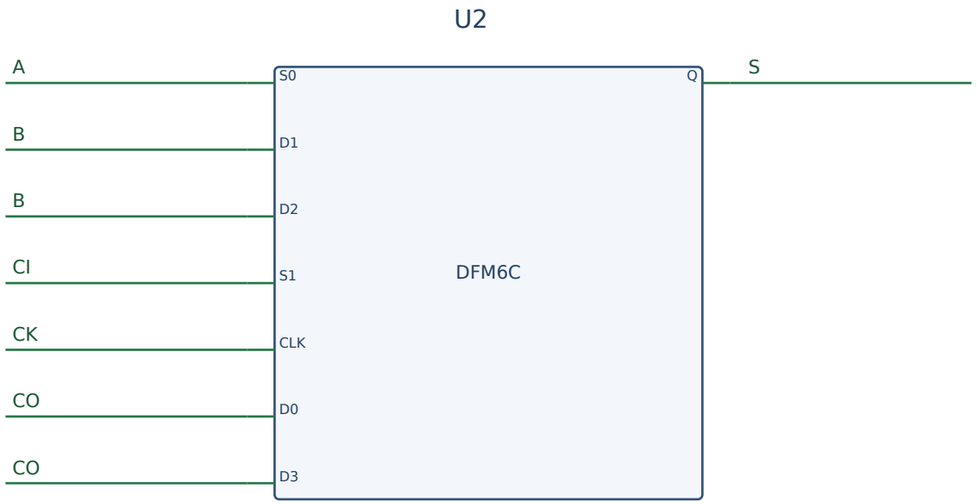


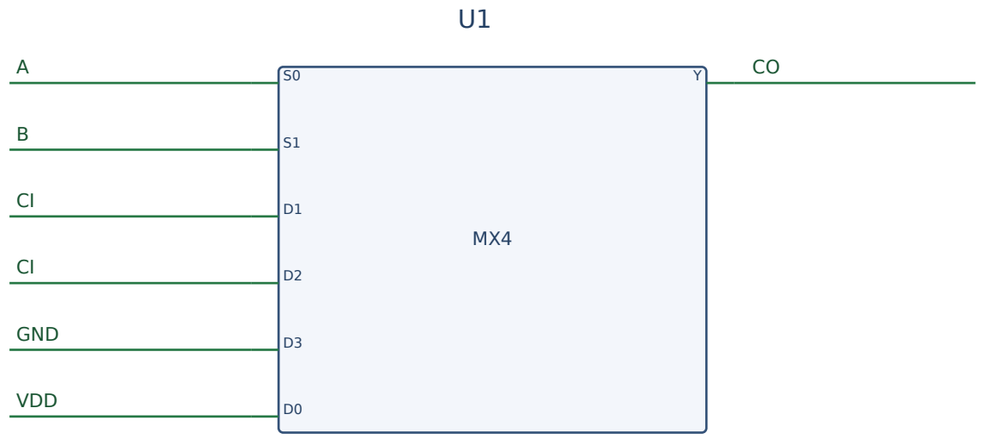
FA2CK — COLOR3D schematic recovery

Compiled ADL connectivity; reconstructed layout; equal net labels are electrically joined.

Ports: A, B, CI, CK, CO, S

Generated from the compiled definition; wire labels denote shared nets.



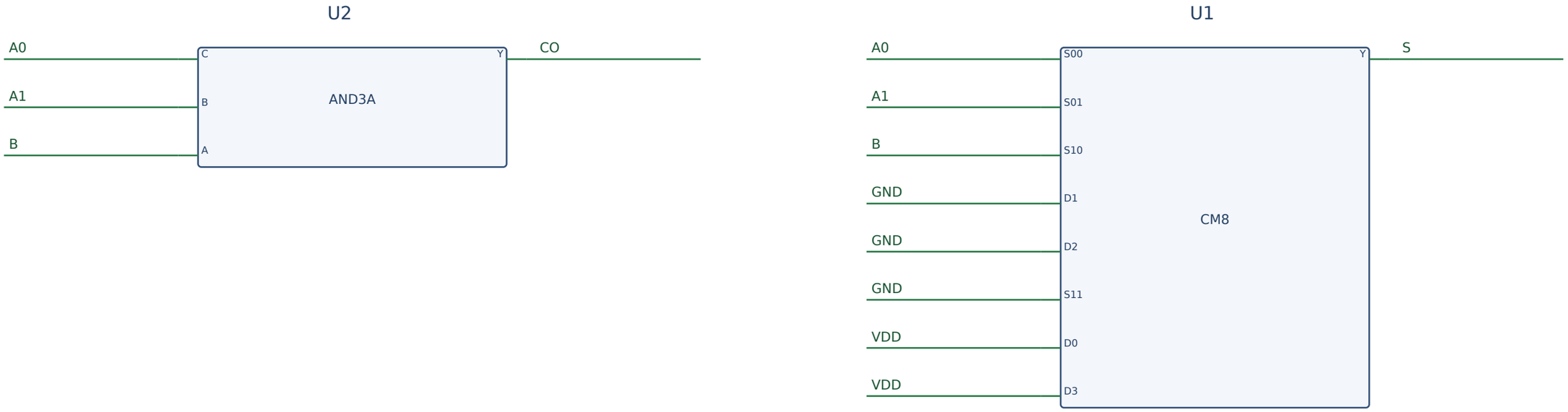


FA2E — COLOR3D schematic recovery

Compiled ADL connectivity; reconstructed layout; equal net labels are electrically joined.

Ports: A0, A1, B, CO, S

Generated from the compiled definition; wire labels denote shared nets.



FA2D — COLOR3D schematic recovery

Compiled ADL connectivity; reconstructed layout; equal net labels are electrically joined.

Ports: A0, A1, B, CI, CO, S

Generated from the compiled definition; wire labels denote shared nets.

