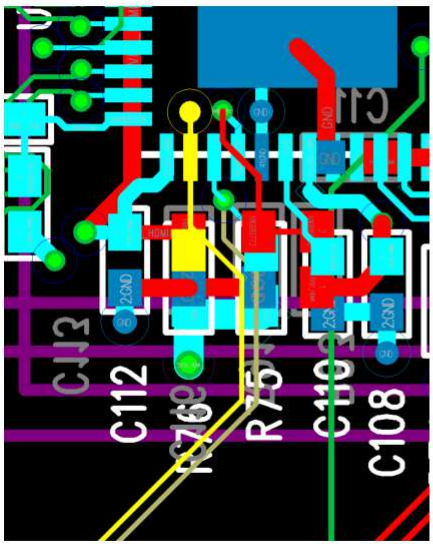
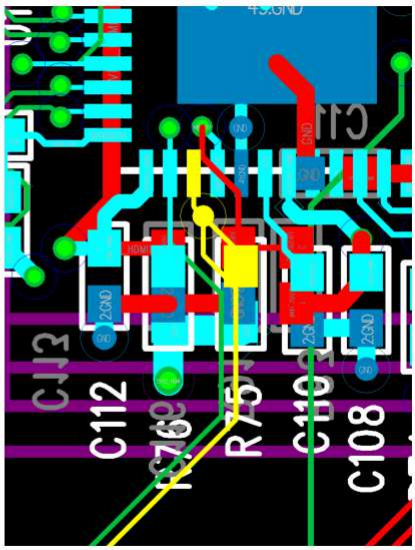
SINK SCL AND SDA:

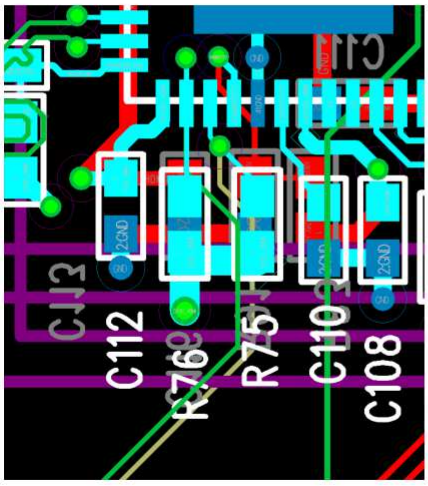
SCL highlighted in yellow:



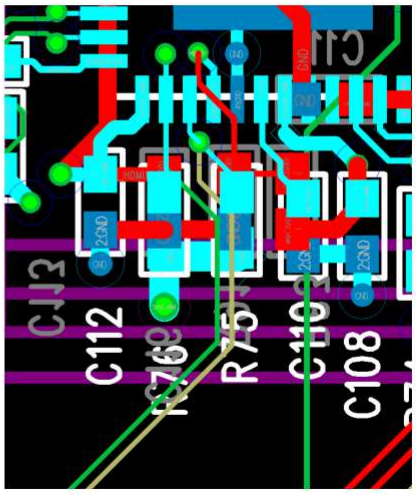
SDA highlighted in yellow:



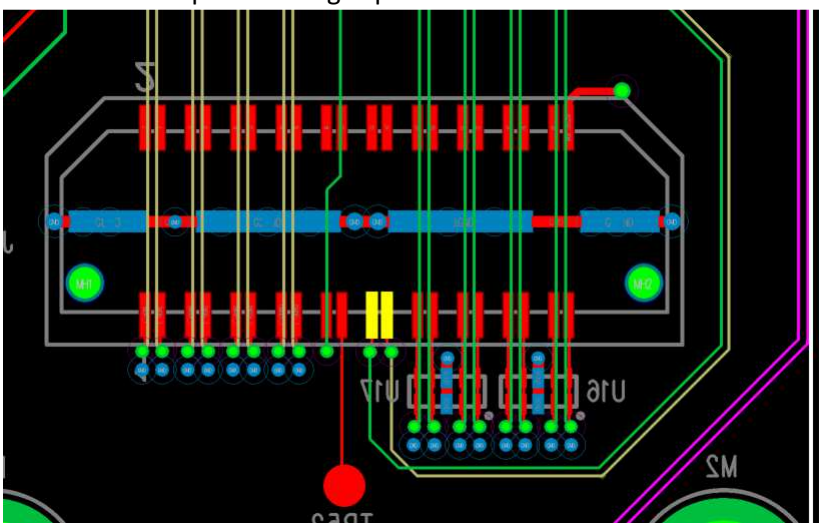
SCL
from top layer, down to layer 3.
layer 3 is adjacent to a gnd plane.



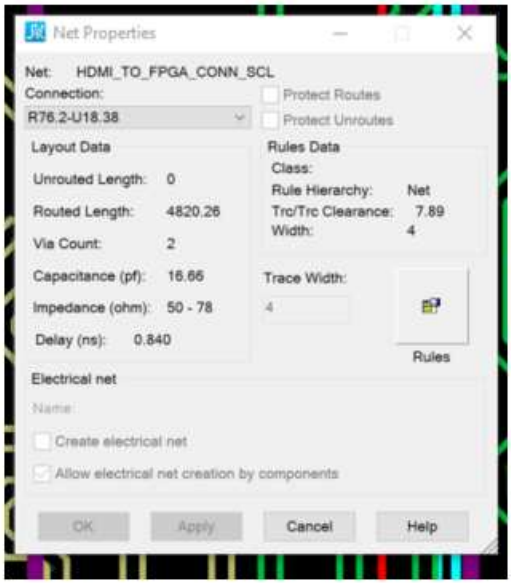
SDA
from top layer, down to layer 8.
layer 8 is adjacent to a gnd plane.

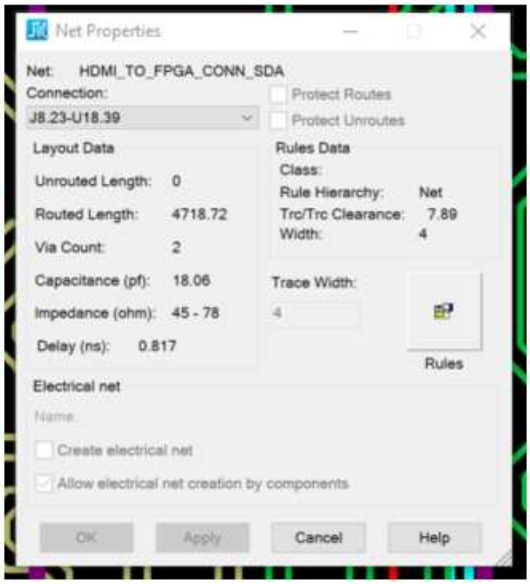


Both route to a pins on a high speed differential connector --- transfers to pins on bottom layer:



The difference in length is 101.5 mils:





SOURCE SCL AND SDA (pads on IC highlighted in yellow):