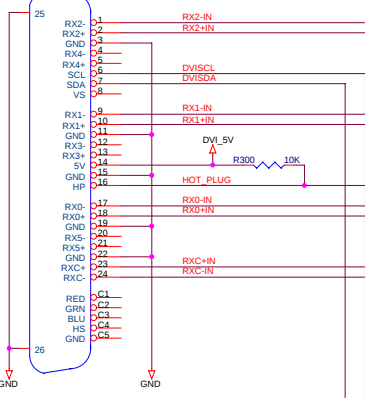
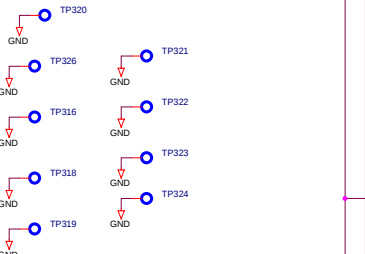


DVI CONNECTOR

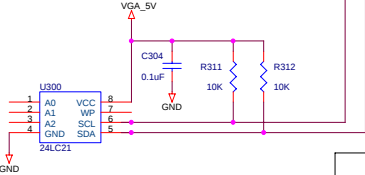
CN300



DVI-H



These are the only through hole parts as GND test Probes on Board. Spread these TH TPs evenly across the Board. The rest of TPs are Surface mount



ANALOG DDC

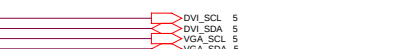
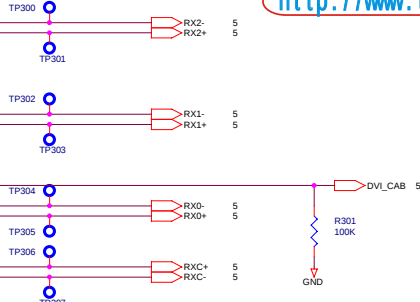


DIGITAL DDC

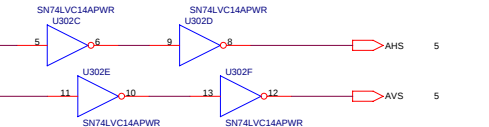
YpBp or YCbCr

A-GREEN, A-BLUE, A-RED

DVI Test Points are just SMT observation points on the traces with no stub



RGB SIGNAL GNDs at 2-mm from respective RGB series Capacitors



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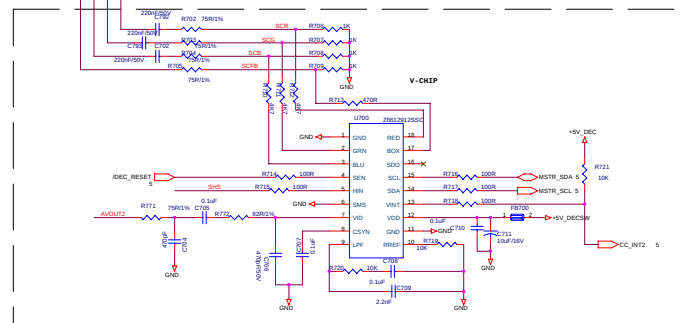
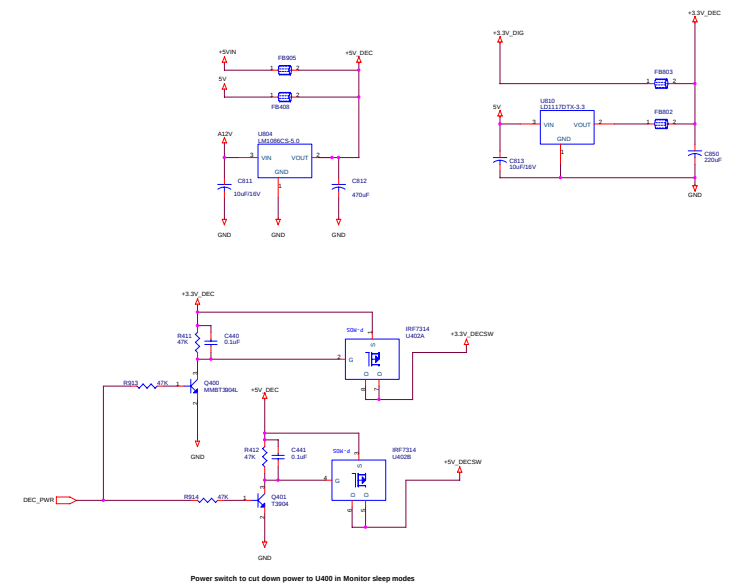
RGB SIGNAL GNDs at 2-mm from respective RGB series Capacitors

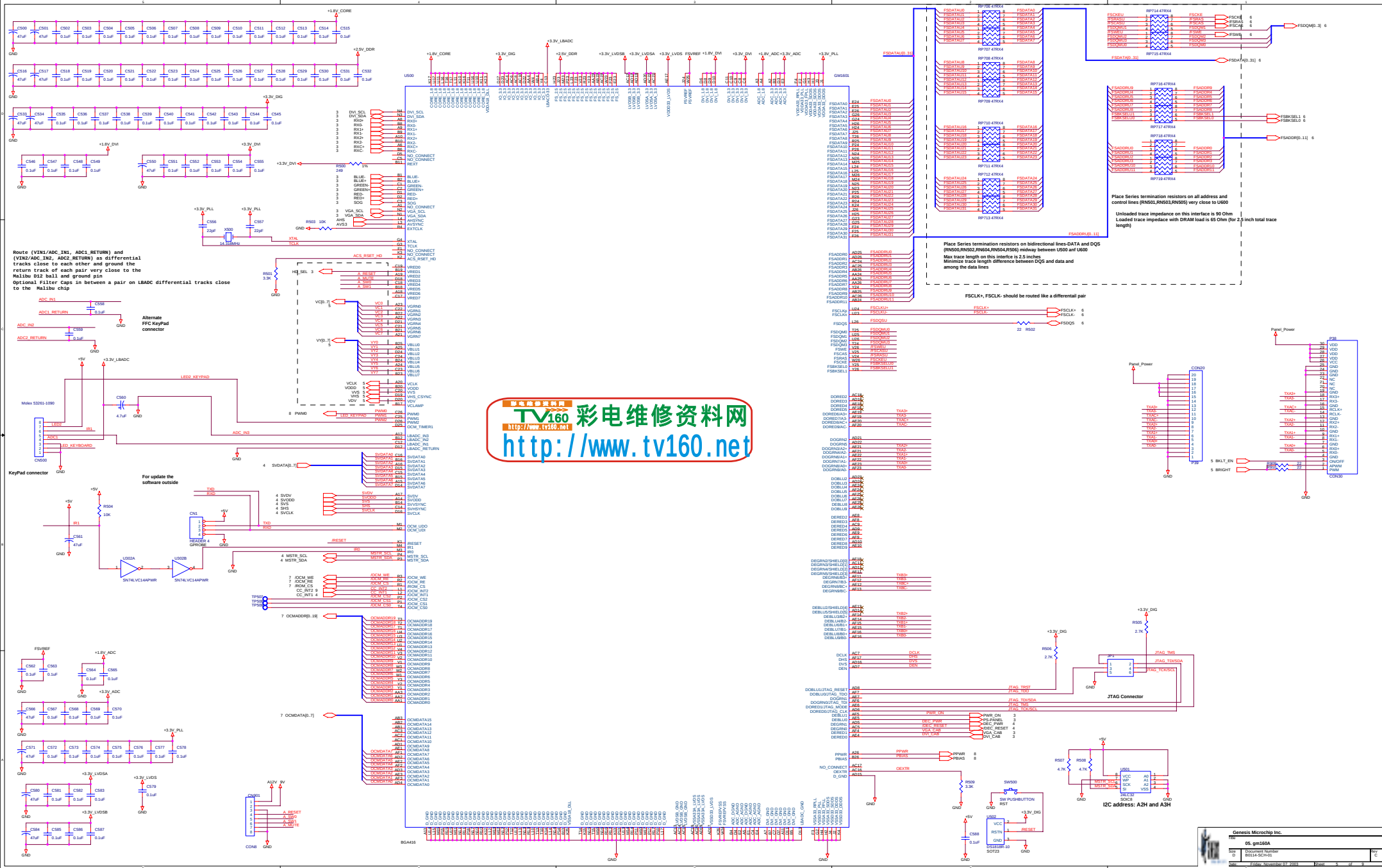
RGB SIGNAL GNDs at 2-mm from respective RGB series Capacitors

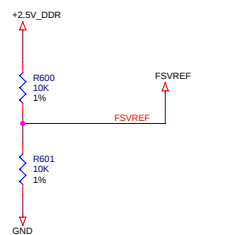
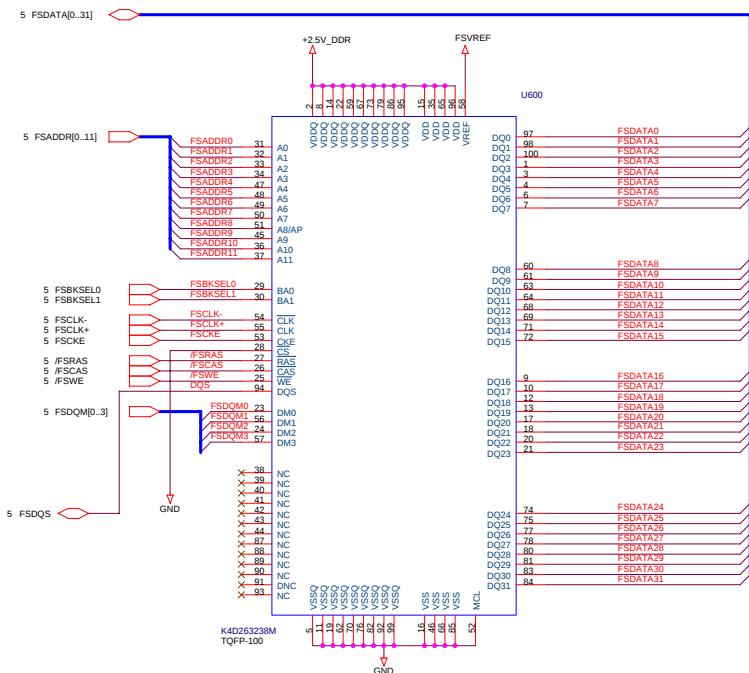
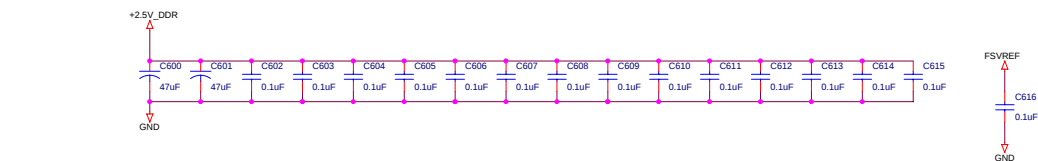
RGB SIGNAL GNDs at 2-mm from respective RGB series Capacitors

RGB SIGNAL GNDs at 2-mm from respective RGB series Capacitors

RGB SIGNAL GNDs at 2-mm from respective RGB series Capacitors







Place R602 termination close to corresponding U600 Pins



