

1

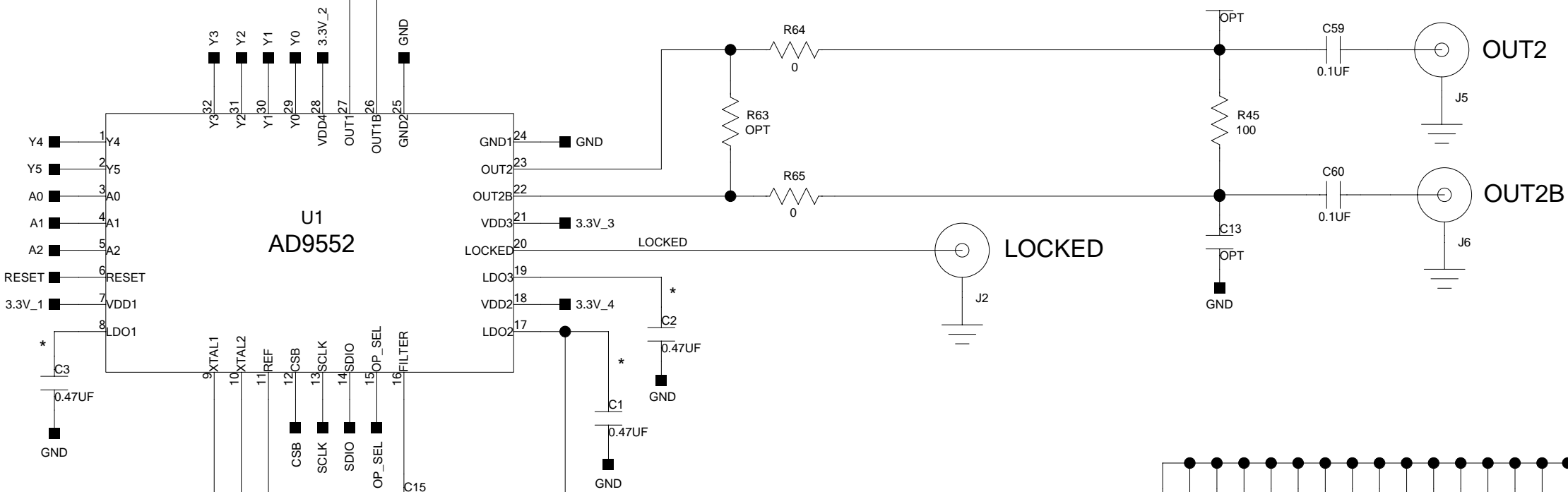
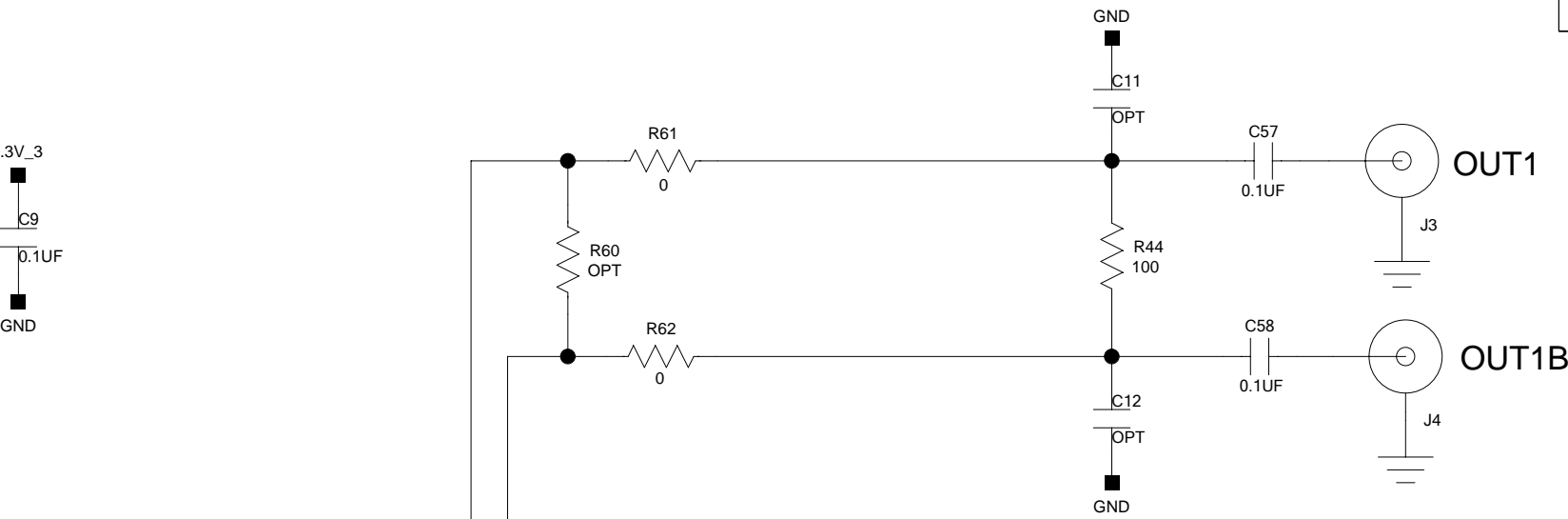
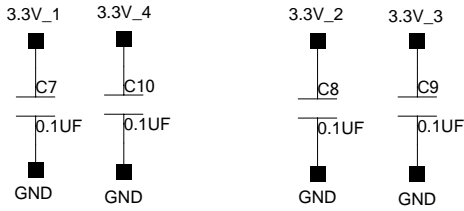
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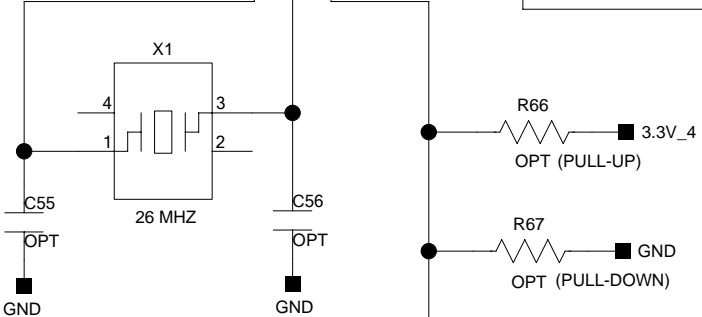
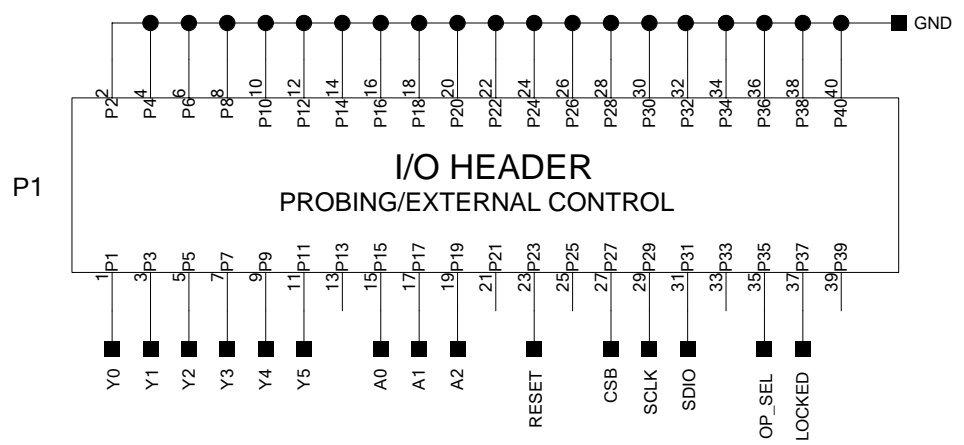
4

REVISIONS			
REV	DESCRIPTION	DATE	APPROVED


DUT (U1) BYPASS



* CRITICAL: MINIMIZE TRACE LENGTH TO U1



OPTIONAL: R68 PADS CAN BE USED FOR AC COUPLING (0.1UF)

**ANALOG
DEVICES**

CSS GREENSBORO
7910 TRIAD CENTER DRIVE
GREENSBORO, NC 27409

TITLE
AD9552 EVALUATION BOARD

DRAWING NUMBER

REV
D

DATE: 25 NOV 2008

SHEET 1 OF 4

DRAWN BY: W. CLARK

1

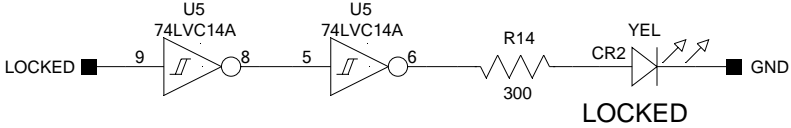
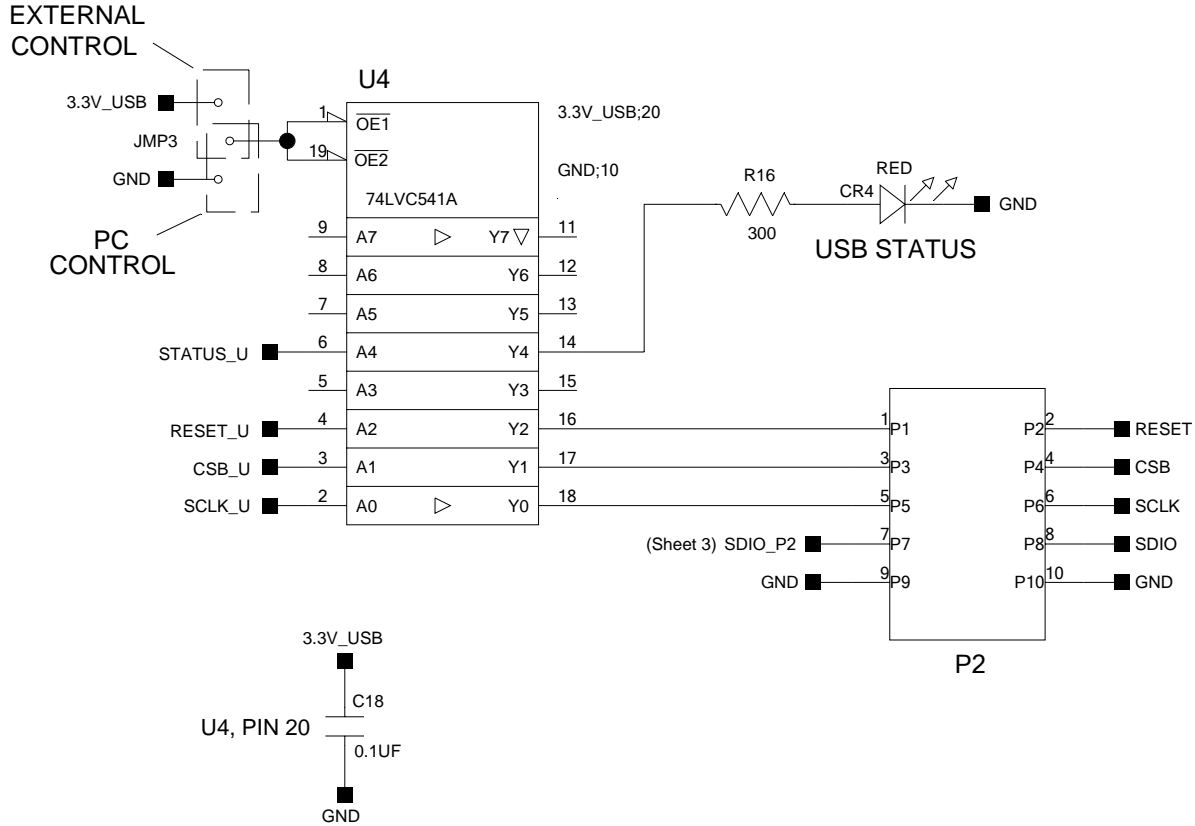
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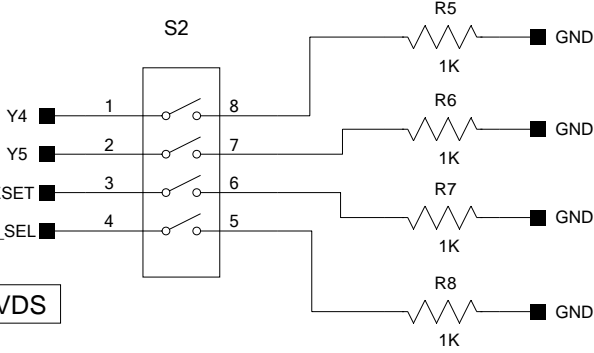
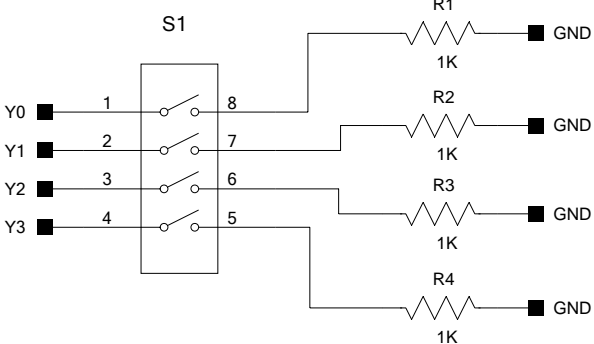
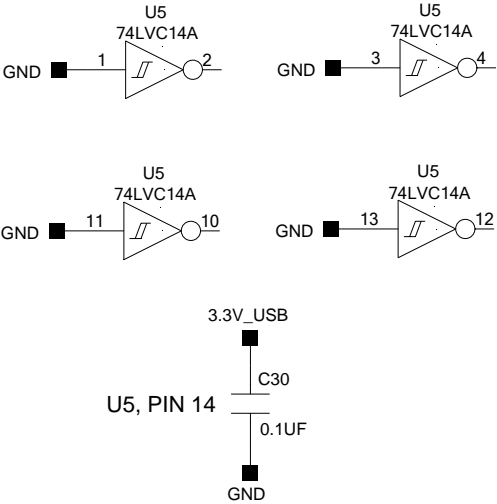
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REVISIONS			
REV	DESCRIPTION	DATE	APPROVED

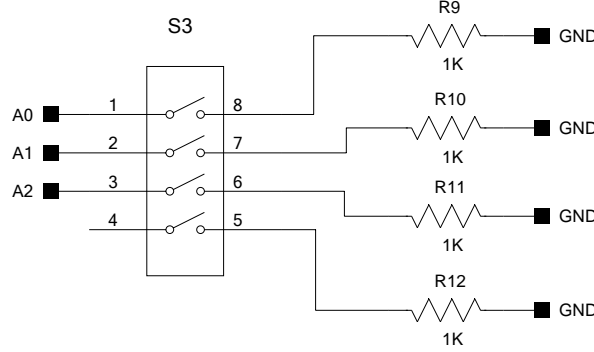
USB I/O



UNUSED U5 INPUTS



H = LVPECL L = LVDS



U2 BYPASS CAPACITORS

