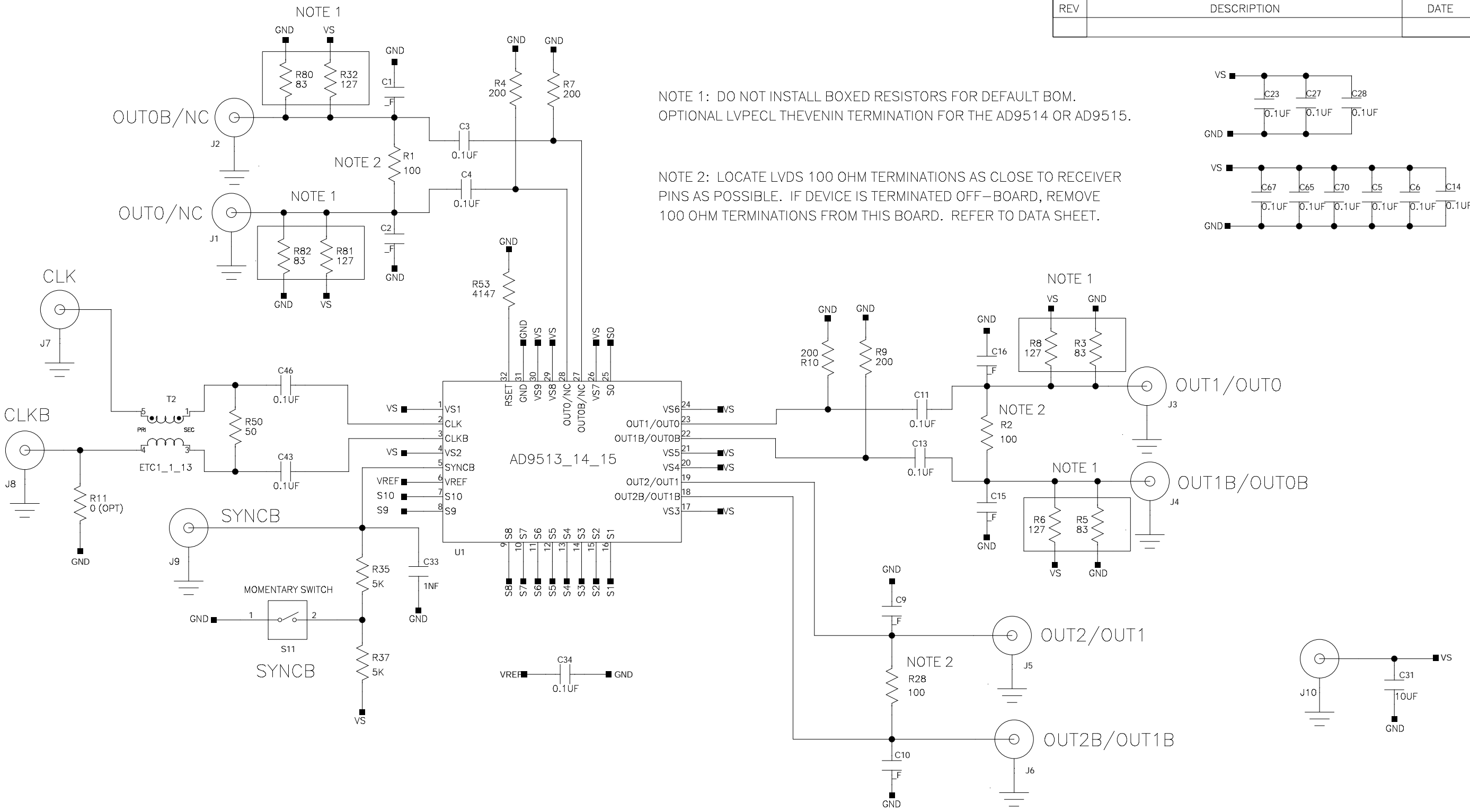
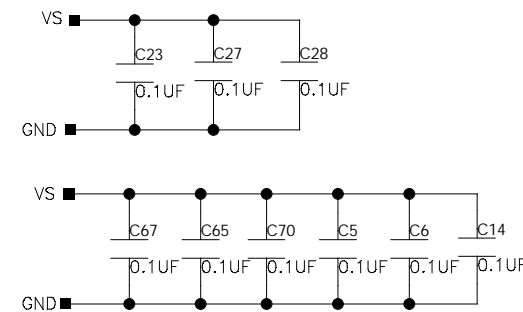


REVISIONS			
REV	DESCRIPTION	DATE	APPROVED



NOTE 1: DO NOT INSTALL BOXED RESISTORS FOR DEFAULT BOM.  
OPTIONAL LVPECL THEVENIN TERMINATION FOR THE AD9514 OR AD9515.

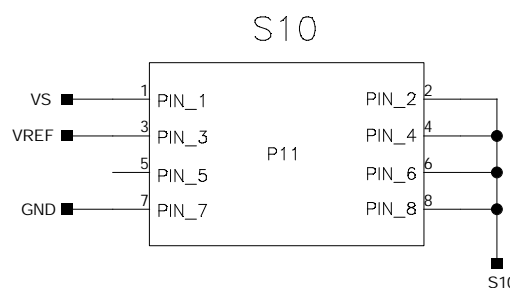
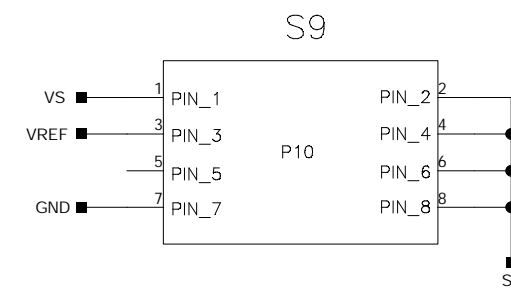
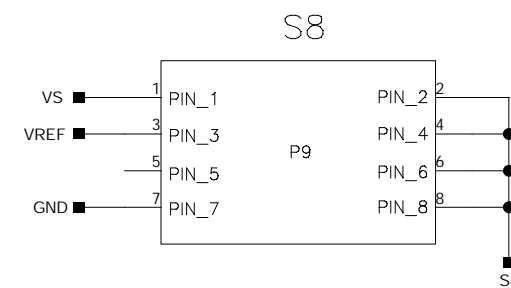
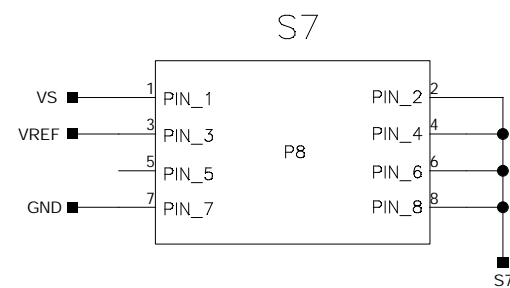
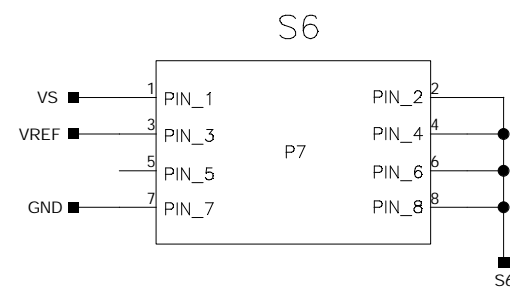
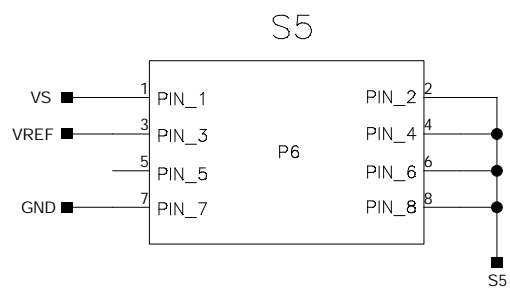
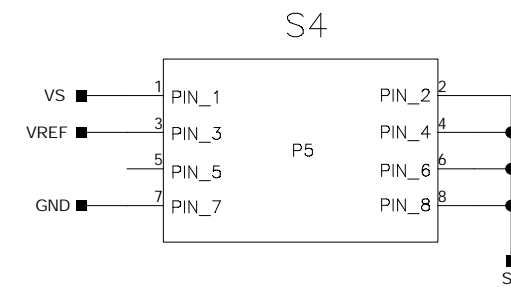
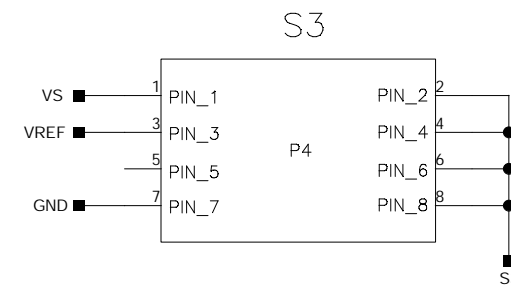
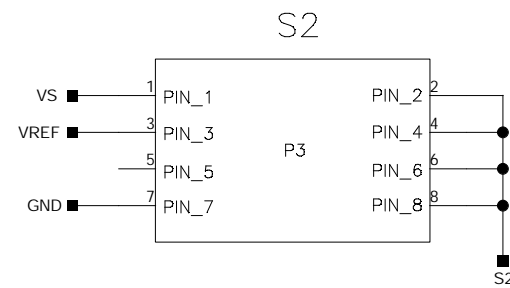
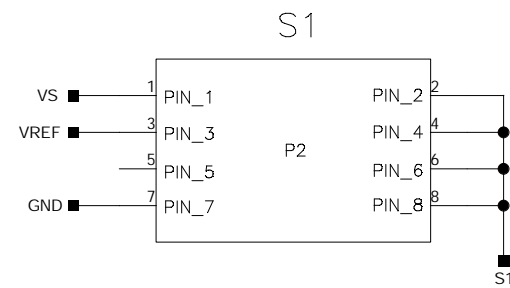
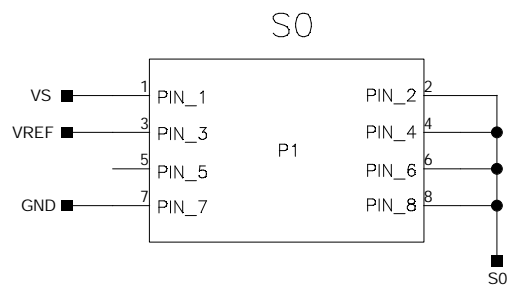
NOTE 2: LOCATE LVDS 100 OHM TERMINATIONS AS CLOSE TO RECEIVER PINS AS POSSIBLE. IF DEVICE IS TERMINATED OFF-BOARD, REMOVE 100 OHM TERMINATIONS FROM THIS BOARD. REFER TO DATA SHEET.




OUTPUT NAMES: THE FIRST OUTPUT NAME APPLIES TO THE AD9513/14.  
THE SECOND NAME APPLIES TO THE AD9515.

	<b>HSC GREENSBORO</b> 7910 TRIAD CENTER DRIVE GREENSBORO NC 27409	<b>TITLE</b> AD9513/14/15 EVALUATION BOARD	
	DATE: 5 AUG 2005	SHEET 1 OF 2	DRAWN BY: W. CLARK

REVISIONS			
REV	DESCRIPTION	DATE	APPROVED



 <b>ANALOG DEVICES</b>	<b>HSC GREENSBORO</b> 7910 TRIAD CENTER DRIVE GREENSBORO NC 27409	<b>TITLE</b> AD9513/14/15 EVALUATION BOARD	
		DATE: 5 AUG 2005	SHEET 2 OF 2