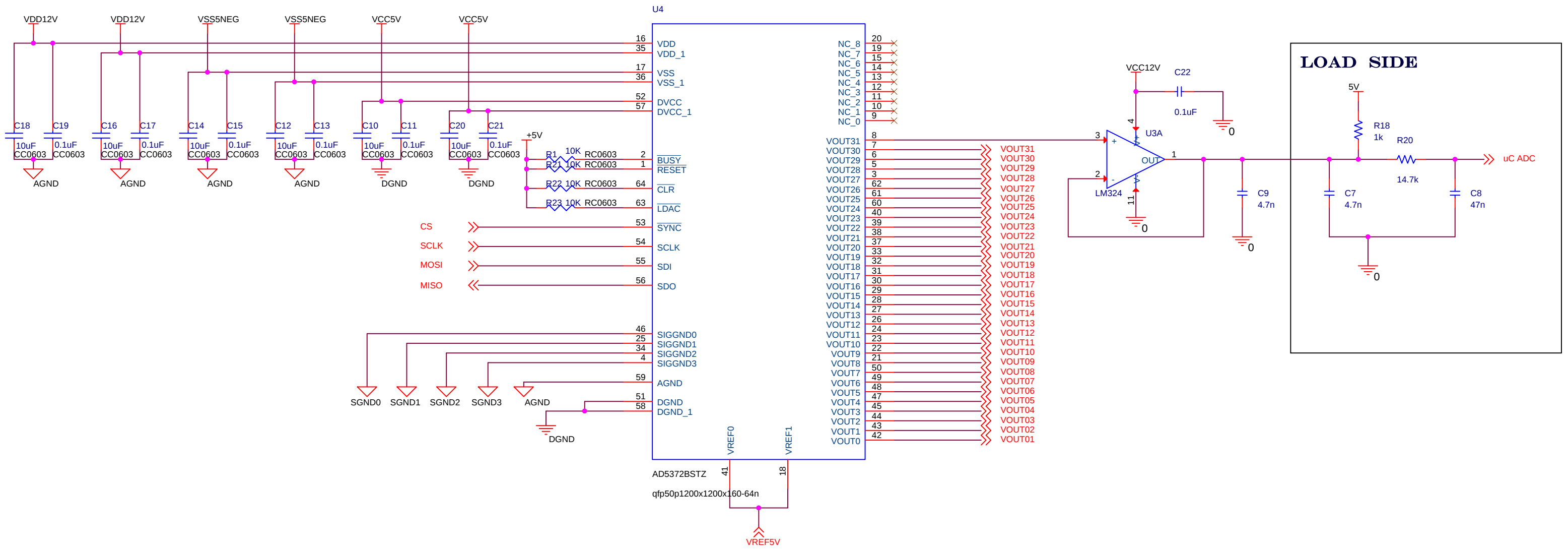




1. WHEN LOAD SIDE IS CONNECTED, ALL GROUNDS WILL BE COMMON.
2. DAC INPUT WILL VARRY FROM 0-5V.
3. THIS IS INITIAL DESIGN, AFTERWARDS OPAMP CHANGED TO DUAL SUPPLY MODE.
4. REMAINING DETAILS I SHARED BEFORE.
5. R18 WILL VARY FROM 1K TO 264K. OR WILL NOT BE PRESENT.
- 6.PRESENT CIRCUIT IS WORKING FINE FOR HIGHER PULL UP VALUES, BUT WHEN IT COMES TO LOWER VALUES; OUTPUT IS DEVIATING.
7. ALL "VOUTS" ARE FOLLOWED BY BUFFER AS SHOWN FOR ONE OF THE "VOUT".