

01=1N34A

Fig. 1

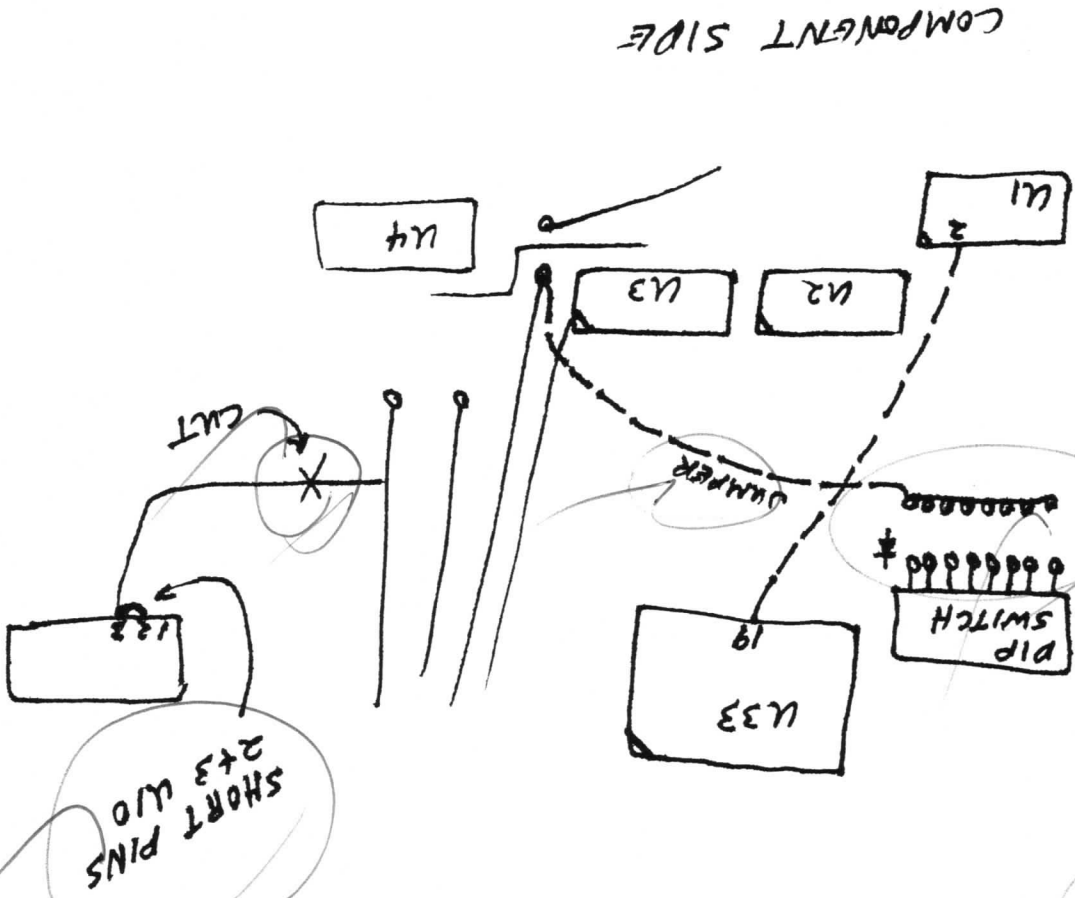


Fig. 2

CAREFUL NOT TO BRIDGE ANY PINS OR TRACES.

CUT ALL TRACES MARKED BY AN X.
TO AID IN SOLDERING; REMOVE THE TRACES BETWEEN THE PINS OF U19 THAT ARE NOW CUT.
ADD TEN JUMPS AS SHOWN IN FIG. 3B

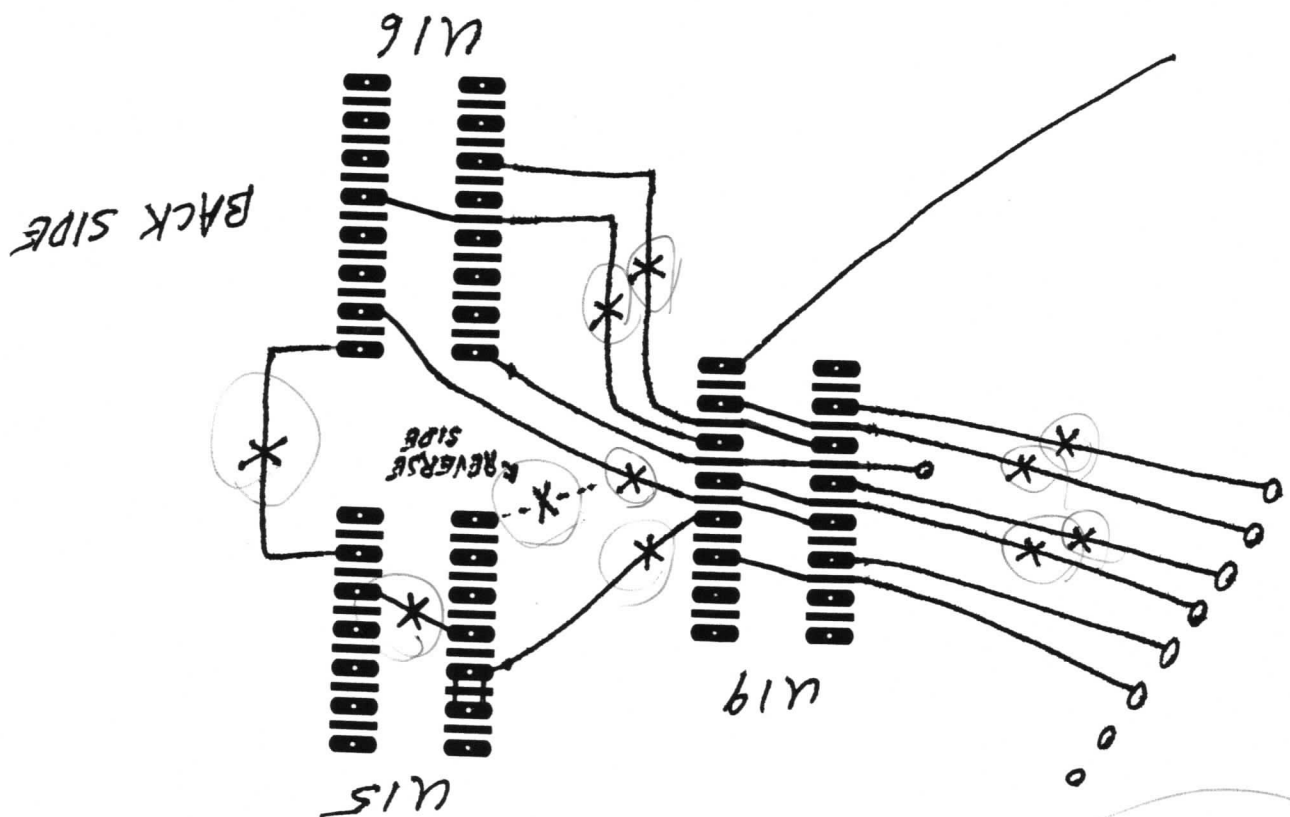


Fig 3A

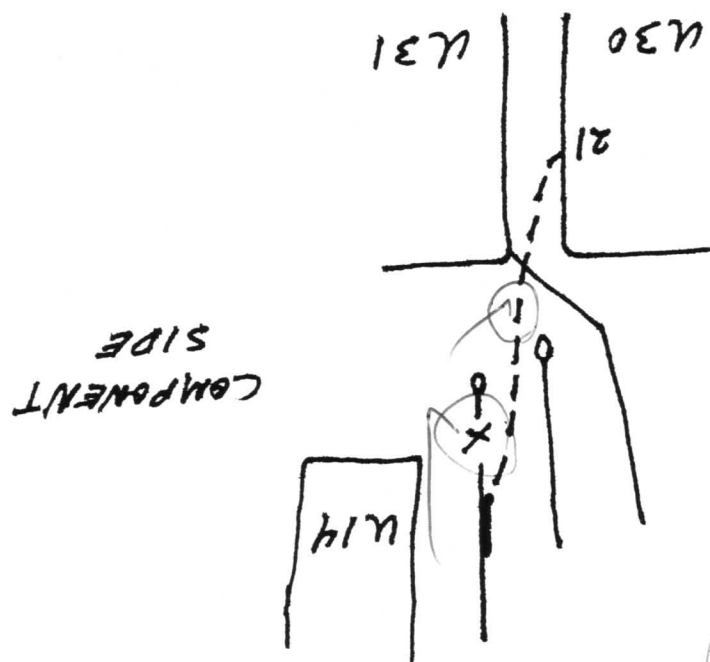


Fig 4

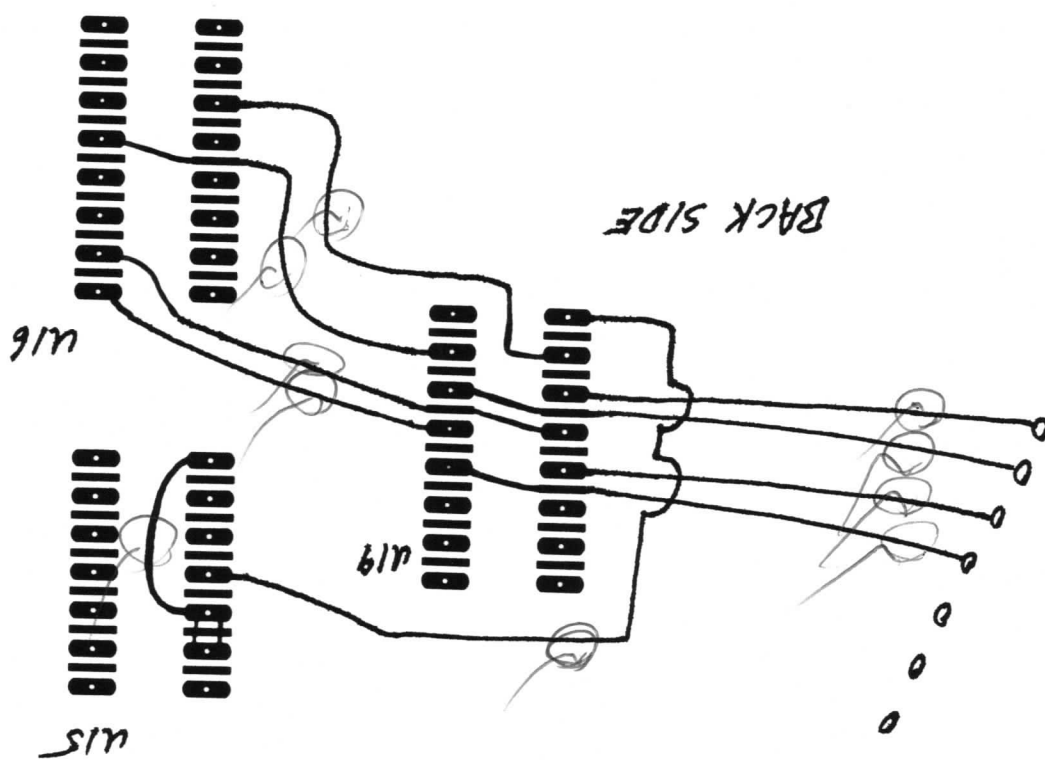


Fig 3B

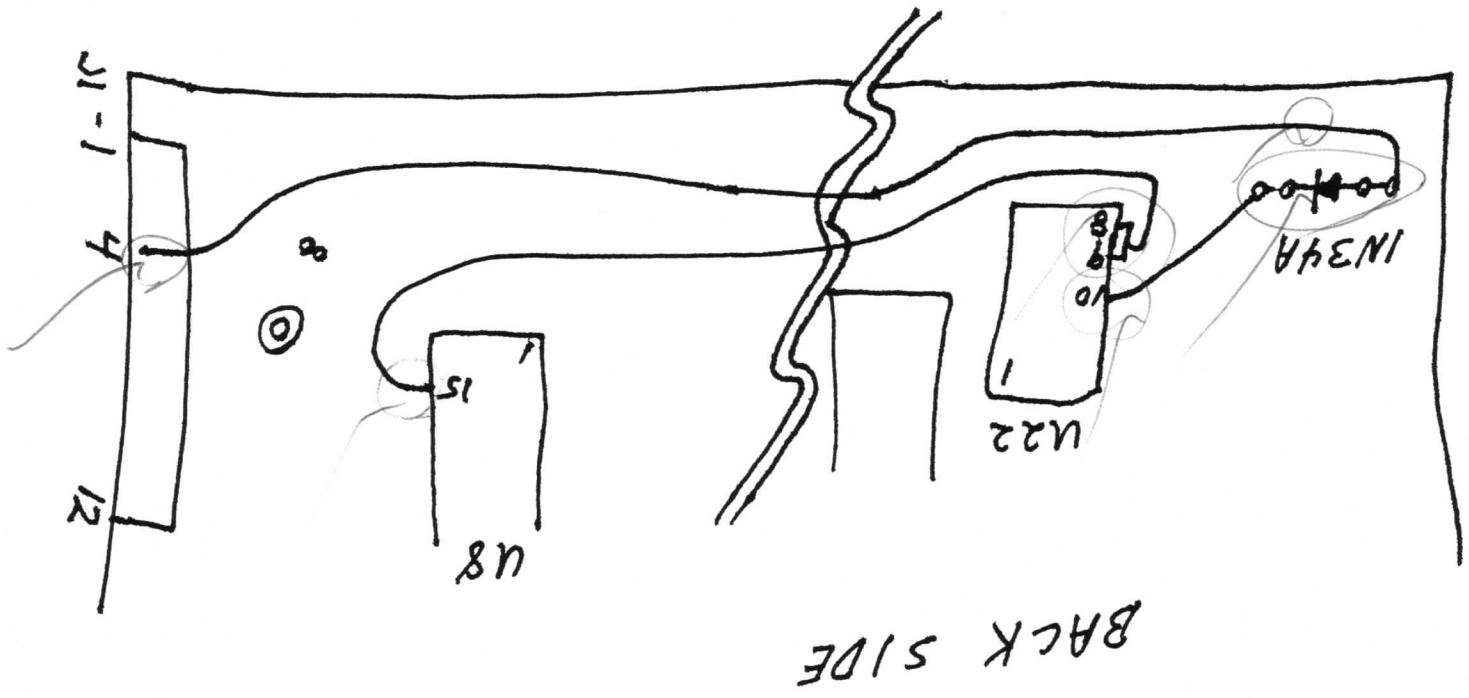


Fig 6

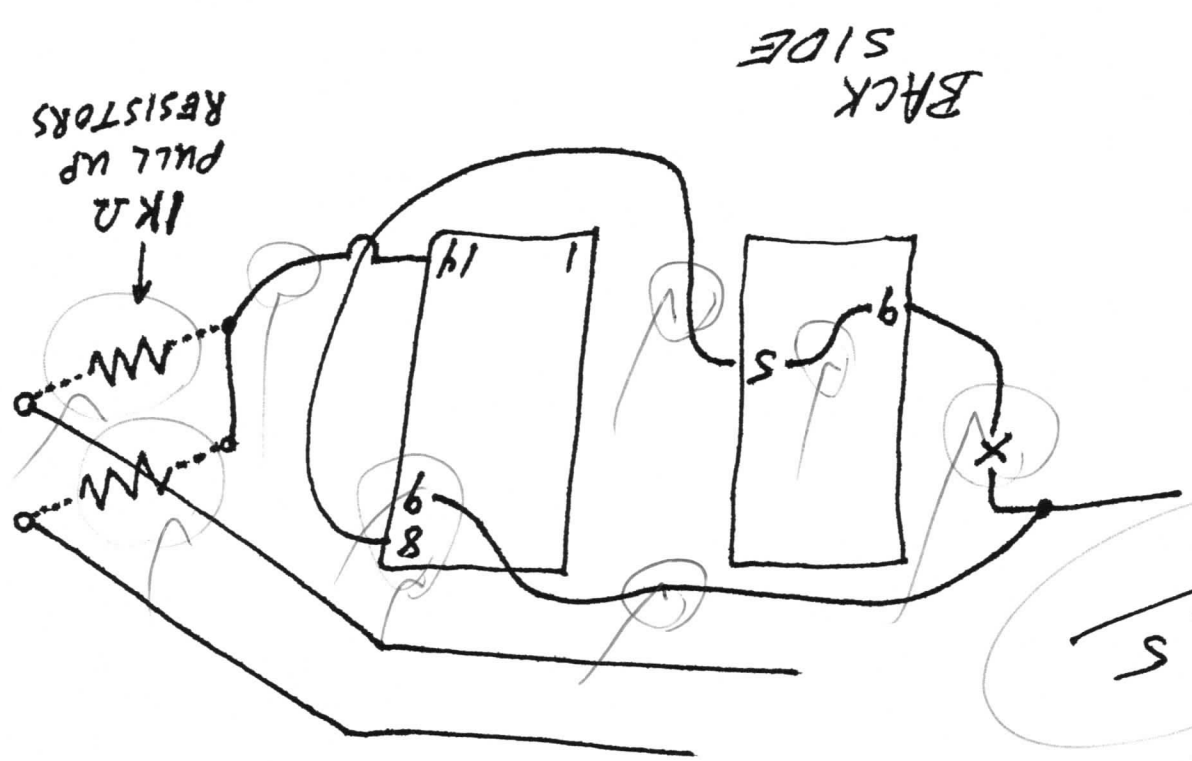


Fig 5

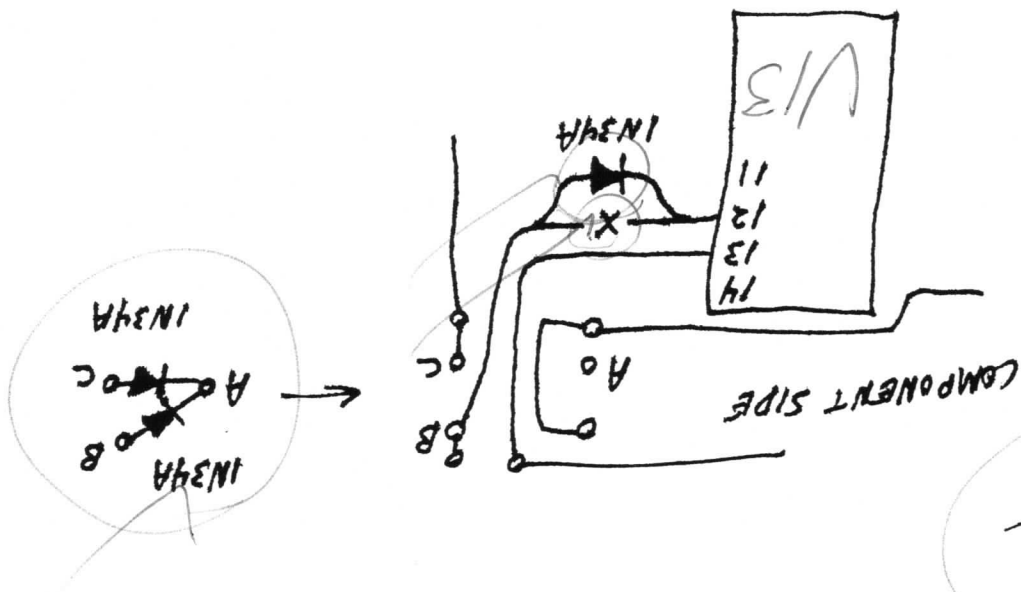


Fig 9

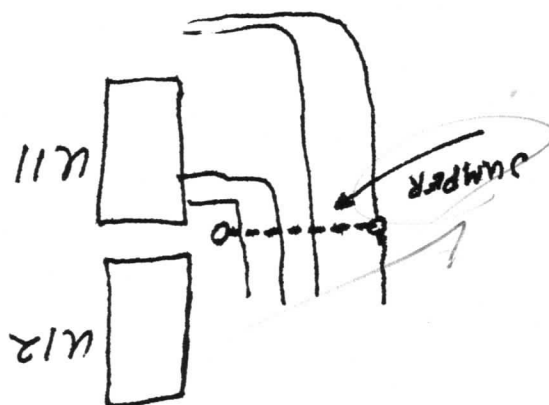


Fig 8

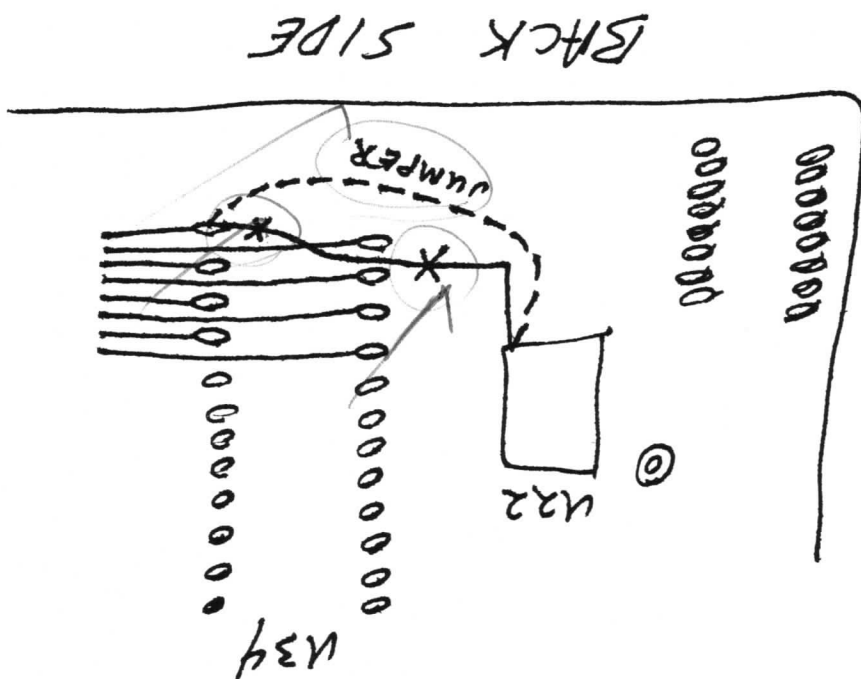


Fig 7

Fig 10

THE ADDRESS BUFFERS (U1, U4, U5) ARE
OPEN-COLLECTOR AND NEED PULL-UP RESISTORS.
BUT, GUESS WHAT WAS LEFT OFF THE BOARD.
ONE WAY TO GET MOST OF THE LINES IS TO USE
U28 AS SHOWN. IF YOU DON'T WANT TO USE
ONE OF THE MEMORY SOCKETS TRACE EACH LINE
INDIVIDUALLY.

