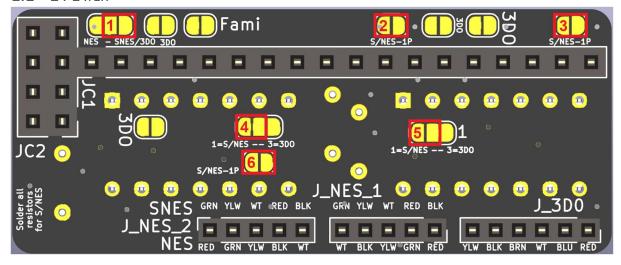
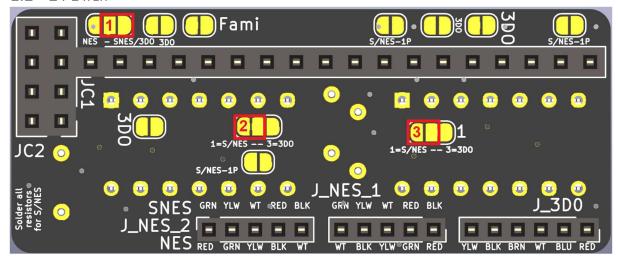
SNES Soldering guide

1 CONFIGURATION JUMPERS

1.1 1 PLAYER



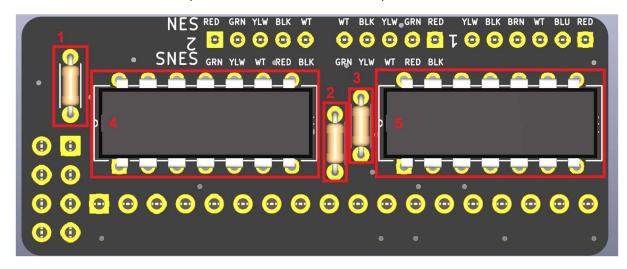
1.2 2 PLAYER



2 COMPONENTS

Solder 3x 3.6k resistors to positions 1, 2 and 3

Solder 2x SN74AHCT125N to positions 4 and 4, check the dimple for the orientation



3 HEADERS

Facing the same side as the configuration pins, solder:

1x20 2.54mm socket header

2x4 2.54mm socket header

1x2 2.54mm socket header

4 CONNECTORS

Player 1 cables are labelled in reverse on the silkscreen

Solder the controller cables to J_NES_1 and for 2 players, J_NES_2, ensuring you follow the SNES colour guide, and NOT the NES colours, reversing the colours for Player 1.

