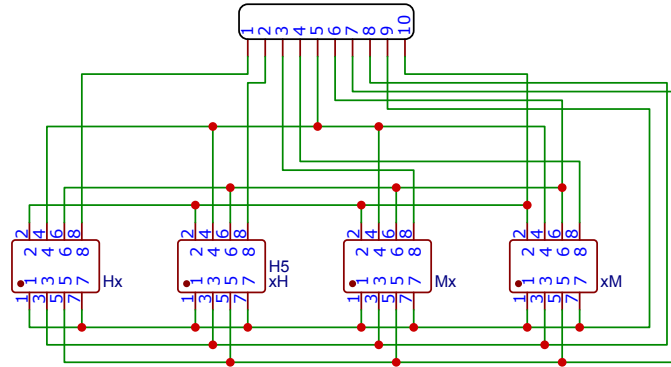


- 1: Hx Digit Enable
- 2: xH Digit Enable
- 3: Mx Digit Enable
- 4: xM Digit Enable
- 5: G2 (DC)
- 6: G18 (CLCK)
- 7: G23 (MOSI)
- 8: G4 (RST)
- 9: 3.3v
- 10: GND

1 off 1x10 Male Header (2.54mm Pitch)



4 off 2x4 Female Headers (2.54mm Pitch)

#### Digit 1 Hx (Hours Tens)

- 1: 3.3v
- 2: GND
- 3: G4 (RST)
- 4: G2 (DC)
- 5: G23 (MOSI)
- 6: G18 (CLCK)
- 7: 3.3v
- 8: Hx Enable

#### Digit 2 xH (Hours Units)

- 1: 3.3v
- 2: GND
- 3: G4 (RST)
- 4: G2 (DC)
- 5: G23 (MOSI)
- 6: G18 (CLCK)
- 7: 3.3v
- 8: xH Enable

#### Digit 3 Mx (Minutes Tens)

- 1: 3.3v
- 2: GND
- 3: G4 (RST)
- 4: G2 (DC)
- 5: G23 (MOSI)
- 6: G18 (CLCK)
- 7: 3.3v
- 8: Mx Enable

#### Digit 4 xM (Minutes Units)

- 1: 3.3v
- 2: GND
- 3: G4 (RST)
- 4: G2 (DC)
- 5: G23 (MOSI)
- 6: G18 (CLCK)
- 7: 3.3v
- 8: xM Enable

TITLE: Fake Nixie Display Board iss:20240201		REV: 1.0
EasyEDA	Company: OD Electronics	Sheet: 1/1
	Date: 2024-02-01	Drawn By: Owen Drew