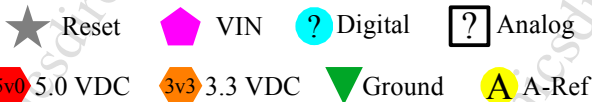
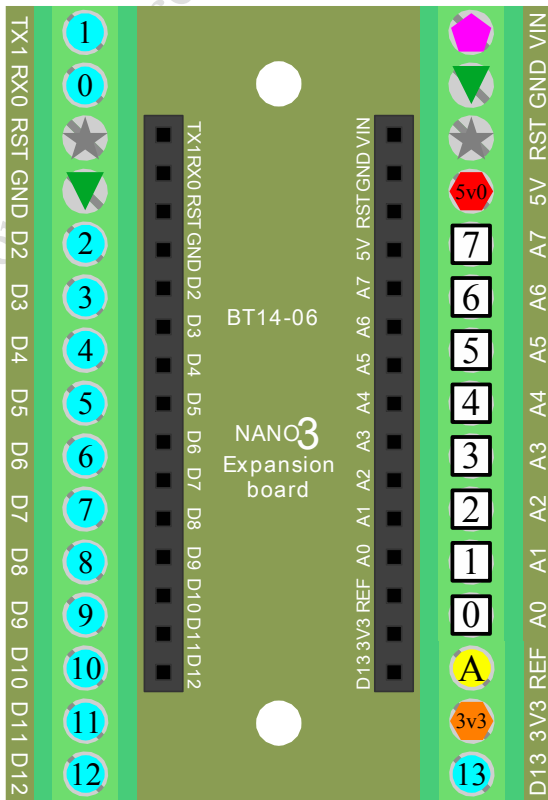


Nano Screw Terminal Shield

This shield breaks out all of the pins of an Arduino Nano microcontroller board to 2 sets of screwed terminals. It removes the need to use a "breadboard" for connecting to the Nano, and the screw terminals can be used to connect any type of wire / pin up to 2 millimetres [mm] in diameter. The Printed Circuit Board has 2 holes to mount the shield, and the header sockets grip tight enough on the Nano's pins to keep it securely in place.



Nano Screw Terminal Shield shown at 2:1 (200%)

Shield Specifications

PCB Dimensions (H × W × D): 52.6 × 36.1 × 1.6 millimetres [mm]
 Enclosing Dimensions (H × W × D): 53.4 × 36.1 × 11.7 mm
 Weight: 20.3 grams [g]

Shield Mounting

The module has 2 × 3 mm diameter mounting holes at the top and bottom of the PCB. As the bare component leads protrude through the bottom of the PCB, suitable spacers and insulation must be used.

Nano Screw Terminal Shield - Dimensions

