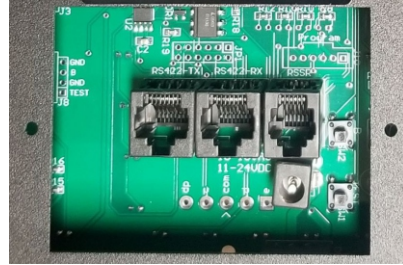


Take-A-Turn system.

DSP502B-NS, DSP503B-NS or DSP504B-NS



Rear connectors on the
DSP502 or DSP503 display



DSP500H
Series

6 cond modular
standard cord

6P6C modular
phone jack

2 cond,
22GA wire

12VAC Wall
Transformer

Installation

Connect the buttons to the phone jack. See wiring diagram on the next page.

Use a 6 conductor standard modular cord to connect the phone jack to the RSSR connector on the rear of the display.

Operation

Tap the button to increment the count.

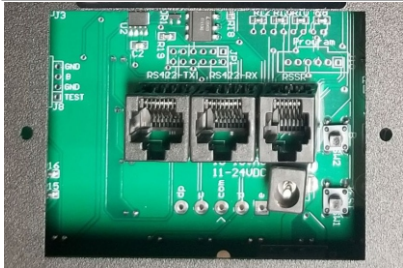
Press and hold the button to increment the count in steps of 10.

NOTE: the display remembers the count even if the display is turned off during a power outage.

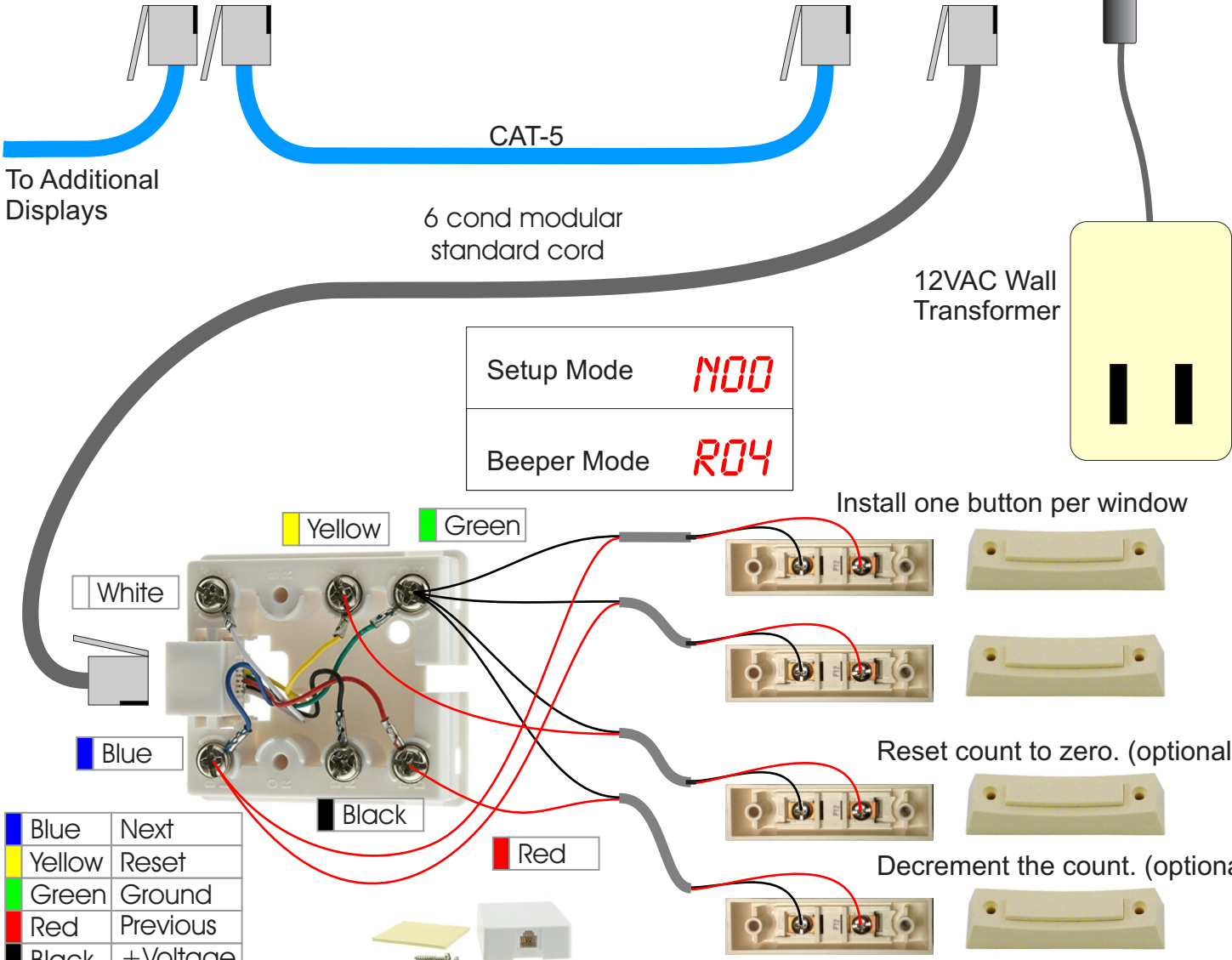
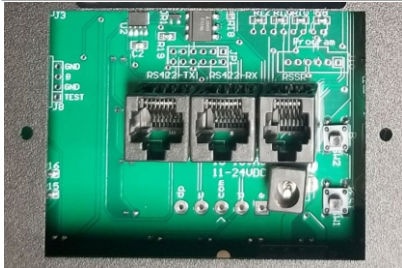
Take-A-Turn system.

DSP502B-NS, DSP503B-NS or DSP504B-NS

DSP502B-NS, DSP503B-NS or DSP504B-NS



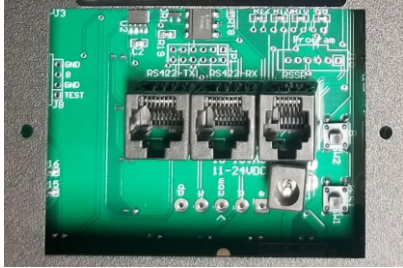
DSP500H Series



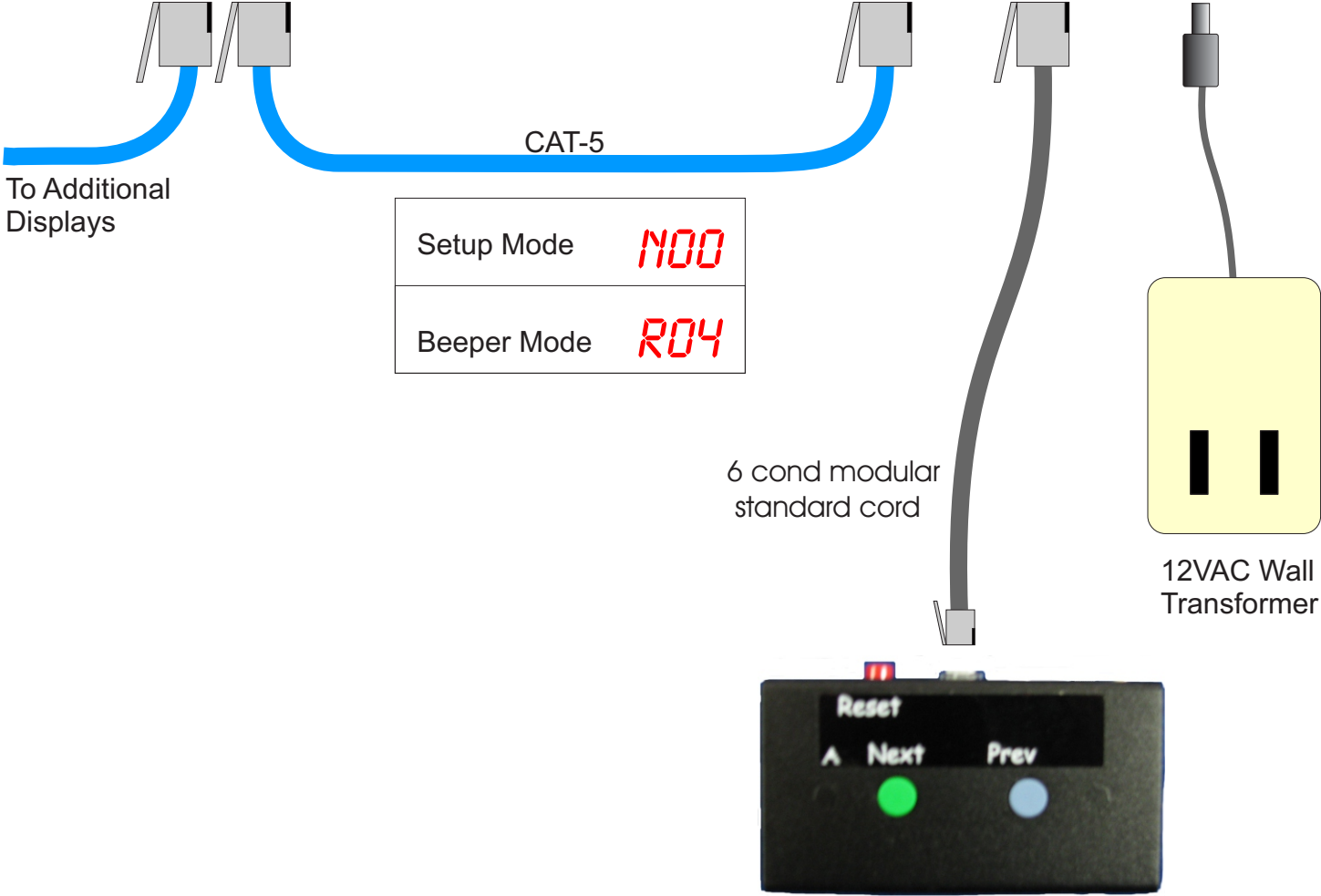
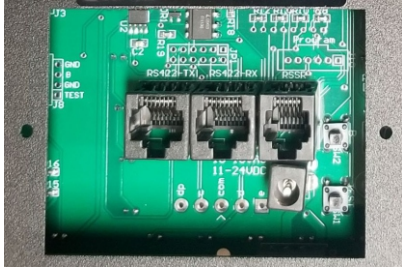
Take-A-Turn system.

DSP502B-NS, DSP503B-NS or DSP504B-NS

DSP502B-NS, DSP503B-NS or DSP504B-NS



DSP500H Series



Multi-Window Take-A-Turn system.

DSP504B-NSW, DSP505B-NSW or DSP506B-NSW

