

37261-TE

Small Servo Motor Tester

Handy tester for hobby servo motors. Simple plug & use; ideal for field testing. Connect up to 3 motors to compare function & reaction times or just functionally test one.

Power: 4.8-6VDC

Output: ~15mA

Output Signal: 1.5ms ± 0.5ms

Connections: 4 x 3 Pin / 0.1" pitch Headers

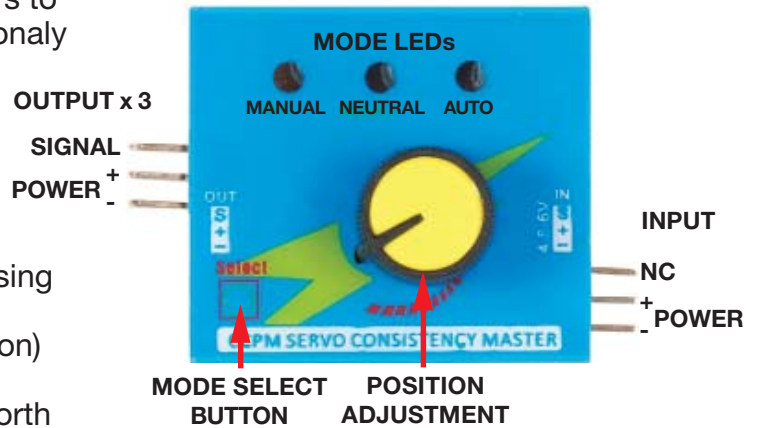
3 Modes: Sequentially selected by P/B switch

1: Manual - Control the position of the servo(s) using the Knob.

2: Neutral - Automatically centers (Neutral position) the servo.

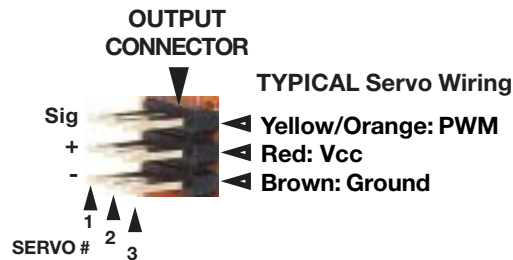
3: Auto - Drives motor in an alternating, back-n-forth motion.

L: 46mm **W:** 32mm **H:** 22mm O/A **WT:** .02



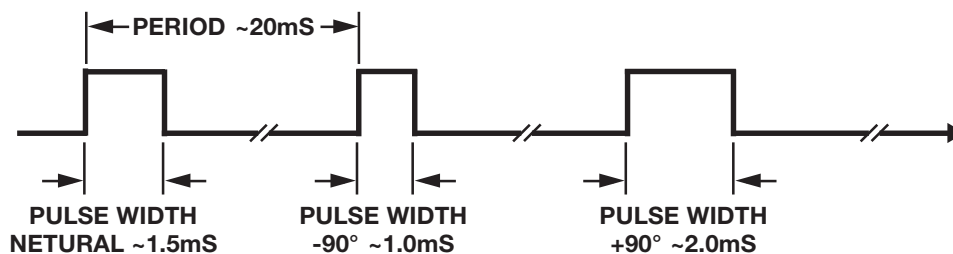
TYPICAL CONNECTIONS

Connect up to 3 motors



TYPICAL TIMING

Output Pulse Train Is Maintained to Hold Position



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