



Board 1

R1: 147 Ohm, 2%, ¼ W – Front throttle speed limiter
R2: 56 Ohm, 2%, ¼ W – Front throttle dead spot remover
R3: 48.7K Ohm, 2%, ¼ W – Soft Start
R4: 750 Ohm, 2%, ¼ W – Rear throttle speed limiter
R5: 43 Ohm, 2%, ¼ W – Rear throttle dead spot remover
C1: 22uF 50 Volt – Soft Start
Q1: PN2222 NPN Transistor – Soft Start

Board 2

R1: 147 Ohm, 2%, ¼ W – Front throttle speed limiter
R2: 144 Ohm, 2%, ¼ W – Front throttle dead spot remover
R3: 30K Ohm, 2%, ¼ W – Soft Start
R4: 750 Ohm, 2%, ¼ W – Rear throttle speed limiter
R5: 43 Ohm, 2%, ¼ W – Rear throttle dead spot remover
C1: 10uF 50 Volt – Soft Start
Q1: PN2222 NPN Transistor – Soft Start

Board 3

R1: 147 Ohm, 2%, ¼ W – Front throttle speed limiter
R2: 56 Ohm, 2%, ¼ W – Front throttle dead spot remover
R3: 48.7K Ohm, 2%, ¼ W – Soft Start
R4: 750 Ohm, 2%, ¼ W – Rear throttle speed limiter
R5: 39 Ohm, 2%, ¼ W – Rear throttle dead spot remover
C1: 22uF 50 Volt – Soft Start
Q1: PN2222 NPN Transistor – Soft Start

TB1: Terminal Block, 2 Ways, 26 AWG, 16/18 AWG, 1/1.3 mm², Screw
TB2: Terminal Block, 2 Ways, 26 AWG, 16/18 AWG, 1/1.3 mm², Screw
TB3: Terminal Block, 2 Ways, 26 AWG, 16/18 AWG, 1/1.3 mm², Screw
TB4: Terminal Block, 3 Ways, 26 AWG, 18 AWG, 1 mm², Screw
TB5: Terminal Block, 3 Ways, 26 AWG, 18 AWG, 1 mm², Screw
TB6: Terminal Block, 3 Ways, 26 AWG, 18 AWG, 1 mm², Screw
TB7: Terminal Block, 3 Ways, 26 AWG, 18 AWG, 1 mm², Screw
TB8: Terminal Block, 2 Ways, 26 AWG, 18 AWG, 1 mm², Screw