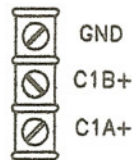
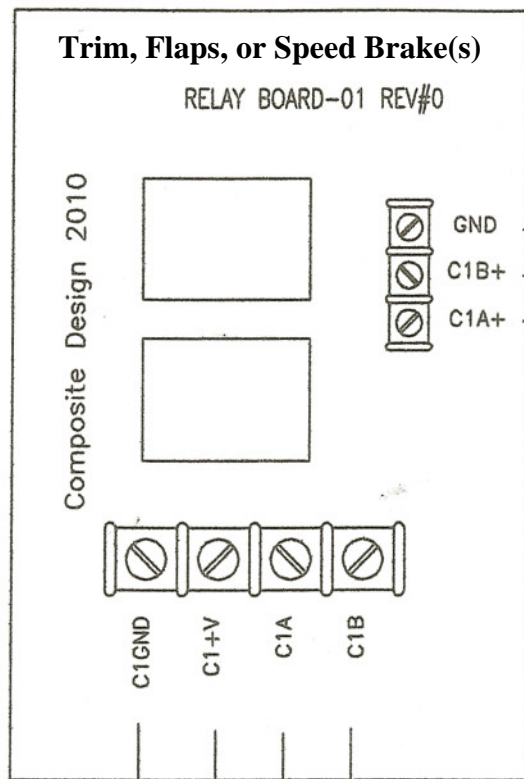


INFINITY Aerospace Military Style Stick Grip Pin Call-Out



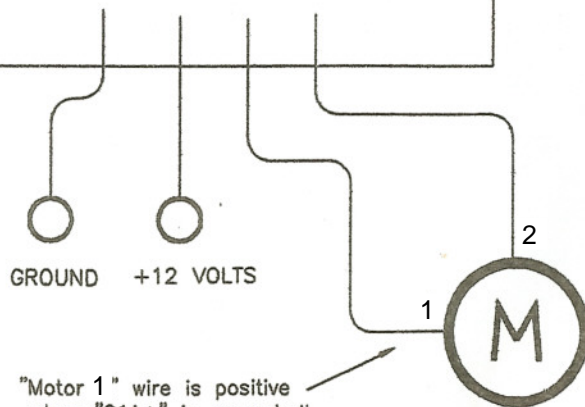
Pin: E, M, J or G

Pin: P, C, T, F, or K

Switch

Pin: B, A, S,
D, or L

Shown is a SPDT, center OFF switch.
This is typical for a Trim, Flaps, or Speed Brake(s) switch.
If the C1A+ contact is made, then motor terminal C1A will be at 12 volts and C1B will remain at GROUND.
If the C1B+ terminal is made then C1B will = 12V and C1A will = GND.



"Motor 1" wire is positive when "C1A+" is grounded!

12 VDC Trim, Flaps, or Speed Brake(s) Motor

Motor and Supply wires are 16 - 20 gauge.
The switch/signal wires can be 20 -- 22 gauge.

<i>Composite Design, Inc.</i>		
TITLE		
SINGLE AXIS RELAY BOARD		
CIRCUIT BOARD CONNECTIONS		
DRAWN BY	DATE	SCALE
Wayne Lanza	12/15/09	N/A
DWG #		REV
TRBIARO	sheet 1 of 1	0