

RAC BEZEL SWITCHES – STICK GRIPS

RAC - RBS SERIES BEZEL SWITCHES

An excellent addition to any instrument panel. The bezel measures 1.25" w x 1.35" h. A die-cut label sheet is purchased separately. The switches are SPST. They have screw terminals and are rated at 15 amps. Specify Toggle (RBS-T11) or Pushbutton (RBS-P11) when ordering. The Ray Allen Gear Bezel Switch (RBS-GS) is the same custom bezel as above combined with SPDT retract gear toggle switch. The switch is rated at 15 amps and has a pull to unlock feature preventing accidental engagement. The Gear Bezel Switch comes with the labels pre-installed.

RAC Part No.	Description	Part No.	Price
RBS-T11	Bezel Switch - Toggle	11-01364	\$22.50
RBS-P11	Bezel Switch - Push Button	11-01365	\$21.85
RBS-GS	Bezel Gear Switch	11-01366	\$87.90
RBS-L1	Bezel Switch label sheet	11-01367	\$4.95



LANDING LIGHT	CABIN LIGHTS	BATTERY MASTER	ALTERNATE AIR	OFF
NAV LIGHTS	PANEL LIGHTS	AVIONICS MASTER	INVERTER	OFF
ROTATING BEACON	PULSE LIGHT	ALTERNATOR	CARD HEAT	OFF
STROBE LIGHTS	TAXI LIGHT	AUTOPILOT	ON	OFF
STARTER	DIMMER	PROT HEAT	ON	OFF
ENGAGE	IGNITION No. 1	HYDRAULIC PUMP	OFF	OFF
FLAPS UP	IGNITION No. 2	LOW BOOST	ON	OFF
FLAPS DN	FUEL PUMP	HIGH BOOST	ON	OFF
CABIN FAN	AVIONICS MASTER A	BOOST PUMP	ON	OFF
CABIN AIR COLD	AVIONICS MASTER B	STANDBY ALTERNATOR	ON	OFF
CABIN AIR HOT	LEFT MAGNETO	TRIM MASTER	OFF	OFF
OXYGEN	RIGHT MAGNETO	PARKING BRAKE	OFF	OFF

SINGLE AXIS TRIM RELAY BOARD

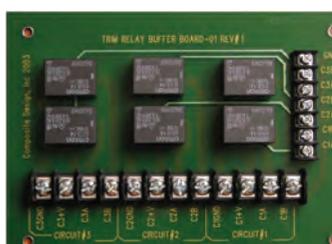


10A at 12 volts. 4.00"L x 2.50"W x 1.00"H.

12VP/N 11-09849.....**\$54.95**
24VP/N 11-13714.....**\$54.95**

These Trim Relay Boards allow control of an aircraft's trim motors from the typical switches found in most stick grips. As the switches in the grips are too small to handle the motor loads and usually do not have the required number of poles, the 'TRB' offers a simple, elegant solution that is easy to wire and understand. The boards have a per axis rating of

3 AXIS TRIM RELAY BOARD



as auto pilot disconnect or recognition lights and more. Relays are continuous DC rated at 10 Amps. Dimensions are 5.6"L x 4"W x 1.0"H
P/N 11-02043**\$134.95**

3 Axis trim relay and buffer board has been designed to allow easy control of trim motors from small grip mounted or remote switches. Three Axis control is possible with each of the circuits being configured in a double throw format. "Off" circuit conditions apply ground to both motor wires providing an effective braking actions. Board will work with single or winding DC motors. Other remote controls are possible such

TRIM SPEED CONTROLS



as required. This unit does not generate any noise during operation and draws zero current when not in use.

Example part selection - 24 volt aircraft with a small 12 volt trim motor would need a TSC24-LC.

There are four options available:

TSC12-LC 12/14 volt operation 3A continuous - 7A surge	P/N 11-11561	\$69.95
TSC24-LC 24/28 volt operation 3A continuous - 7A surge	P/N 11-11562	\$75.95
TSC12-HC 12/14 volt operation 5A continuous - 7A surge	P/N 11-11563	\$102.95
TSC24-HC 24/28 volt operation 5A continuous - 7A surge	P/N 11-11564	\$107.95

CUSTOM TEAK WOOD AIRCRAFT GRIPS



Teak wood is beautiful, absorbs sweat, preventing any sticky slime build-up. Grips come in standard, master and ultra styles in left and right hand. The standard grip comes with a push button on its top with a special dust proof cover. Normally is used for a push-to-talk button, is normally open switch and is good for 250,000 cycles minimum. The master grip has larger head to accommodate a 4-way trim switch & push-to-talk button. The trim switch is the same one used with M.A.C. systems. The ultra grip has a larger surface to accommodate the 4-way trim and a auto-pilot and/or air brake with the push-to-talk located near the tip of the index finger. The ultra can handle a total of four switches, when using the air brake, in its head. Configurations can also be custom designed. All grips come with buttons and a 3/4", 7/8", 1" or 1-1/8" standard bore. Larger bores available. Comes with Push-to-Talk, Cooley Hat, Flap, Autopilot and Radio Flip Flop.

VISIT WWW.AIRCRAFTSPRUCE.COM FOR COMPLETE LISTING OF GRIPS AND PRICING.

PIONEER WOODEN CONTROL GRIP WITH PTT



Hand made with beautiful black walnut wood harvested in the Northwest. These deluxe quality wooden control grips are shaped and sanded by hand to a baby smooth finish. The finish is a super hard polyurethane gloss finish that reveals the finest luxury cars.

Large advantage of this design is it's FLEXIBILITY as the switch face is adaptable to nearly all avionics packages and it is serviceable, with removable switch plate for repair. Each grip comes completely pre-wired with up to 4 switches installed as shown; including the "COOLIE HAT" trim, PTT, TCAD Mute, and the A/P Disconnect switch. (The switch designation may be your choice.) The grips shown are designed to fit all aircraft with your choice of control stick shaft sizes

which are 1", 7/8", & 3/4".

Description	Orientation	Part No.	Price
Pioneer Wooden Control Grip - 4 Button - Pre-Wired	Right Hand	11-12175	\$377.95
Pioneer Wooden Control Grip - 4 Button - Pre-Wired	Left Hand	11-12226	\$377.95
Pioneer Wooden Control Grip - PTT Only - Pre-Wired	Right Hand	11-12176	\$308.95
Pioneer Wooden Control Grip - PTT Only - Pre-Wired	Left Hand	11-12225	\$308.95
Pioneer Deluxe Walnut Grip with PTT Engraving and 4 Switches	---	11-12332	\$417.95