

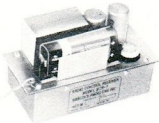
# Babcock .... 465 mc

**REGINALD DENNY INDUSTRIES, Inc.**  
 751 Hollywood Boulevard  
 Gr. 8588 Hollywood 28, California

**STONE MODULATED  
 R/C EQUIPMENT**

After more than two years of research and testing — Now setting new standards for Radio Control!

## BCR-7 TWO CHANNEL RECEIVER

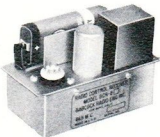


BCR-7

Completely transistorized—*interference free!*  
 Use with two #886 Super Compound Escapements for control of rudder and self-neutralizing elevator on model airplanes.

**\$69.95**

## BCR-8A and BCR-8B SINGLE CHANNEL RECEIVERS



BCR-8

BCR-8A operates from "rudder button" of BCT-7 Transmitter. BCR-8B operates from "elevator button" of BCT-7. *No cross interference.* Used with #886 Super Compound Escapement and #881 Universal Motor Control for rudder and engine speed control on model airplanes.

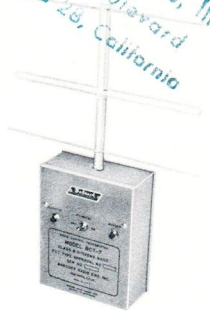
**\$39.95**

## BCT-7 TRANSMITTER

Two channel transmitter — Both channels can be operated simultaneously or independently. Use with BCR-7 or BCR-8 receivers.

**\$69.95**

F. C. C.  
 APPROVAL NO.  
 CR — 425



BCT-7

## 27 mc RADIO CONTROL EQUIPMENT • SINGLE CHANNEL • MULTI-CHANNEL

## BCT-4 THREE CHANNEL TRANSMITTER

### BCR-4A THREE CHANNEL RECEIVER

Used with #886 super Compound Escapement — #891 Universal Motor Control Escapement and #885 Servo. Controls rudder, elevator, and engine speed of model airplanes. Used with #885 Servo and #887 Sequence Reversing Relay, controls rudder, motor speed and direction of boats.

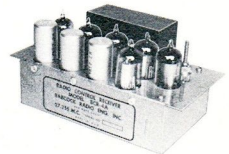


BCT-4 TRANSMITTER

**\$69.00**

No. 889  
 INSTALLATION KIT FOR  
 BCR-4A RECEIVER  
 \$3.50

**\$86.00**

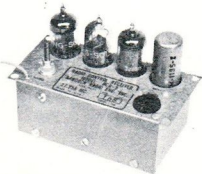


BCR-4A RECEIVER

## BCT-2 TRANSMITTER, SINGLE CHANNEL

### BCR-3 RECEIVER, SINGLE CHANNEL

Single channel equipment when used with #886 Super Compound Escapement and #891 Universal Motor Control Escapement provides rudder and engine speed control on model airplanes and boats.

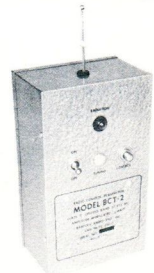


BCR-3 RECEIVER

**\$29.95**

No. 888  
 INSTALLATION KIT FOR  
 BCR-3 RECEIVER  
 \$2.95

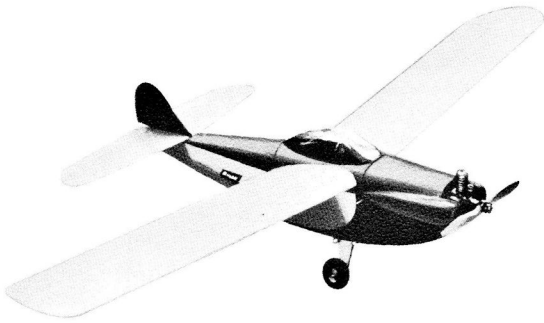
**\$39.95**



BCT-2 TRANSMITTER

5-1-56

**BABCOCK HAS THE ONLY COMPLETE LINE OF RADIO CONTROL AVAILABLE FROM ONE MANUFACTURER**

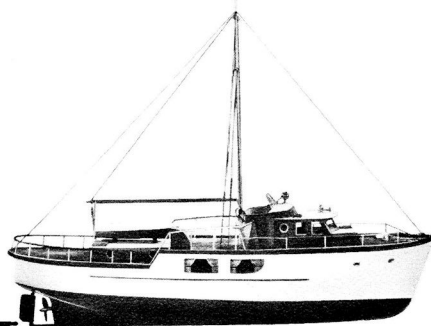


### BREEZY JR. MODEL AIRPLANE KIT

42" Shoulder Wing Monoplane, EASY TO BUILD — EASY TO FLY, uses either .049 or .074 engine. Kit includes die-cut balsa parts — silk span covering — landing gear and wheels. Can be radio controlled with either BCR-3 or BCR-8 receiver. Full size plans include directions for installation of R/C components.

Catalog No. 892

**\$6.95**



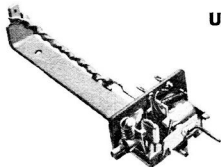
### "LITTLE BREEZE" 63' YACHT KIT

Scaled from original builder's blue-prints, 31½" long — 6" beam (full ¼" plastic hull) mahogany plywood superstructure. All necessary parts and hardware included. Plans include directions for installation of R/C components. May be used with either 27mc or 465mc multi-channel R/C units.

Catalog No. 893

**\$19.95**

AVAILABLE NOVEMBER 1956



### UNIVERSAL MOTOR CONTROL

This control operates from auxiliary contacts of No. 886 Super Compound Escapement to control speed of gas engines either by air-bleed or throttle methods.

Catalog No. 891

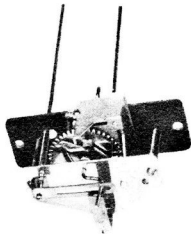
**\$8.95**

### MARK II SUPER COMPOUND ESCAPEMENT

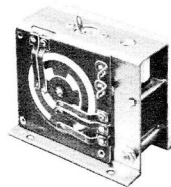
Right and left rudder control and elevator control. Contacts at third position, control auxiliary units No. 887 Sequence Reverser or No. 891 Motor Control Escapement.

Catalog No. 886

**\$7.95**



### MOTOR SPEED CONTROL AND SEQUENCE REVERSING RELAY

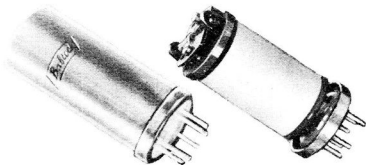


**\$12.95**

Reverses direction and controls forward speed of electric motors on model boats. Operates from auxiliary contact of No. 886 Super Compound Escapement or one channel of BCR-4A or BCR-7 receiver.

Catalog No. 887

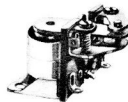
### BABCOCK BUILT RELAYS FOR R/C RECEIVERS



BR-1 9K-1.2-2.8 FOR BCR-3 RECEIVER  
BR-1 9K-1.0-2.0 FOR BCR-4 A  
BR-1 5K-1.0-2.0 FOR BCR-7 & BCR-8

**\$9.00**

### ADJUSTABLE SENSITIVE RELAY

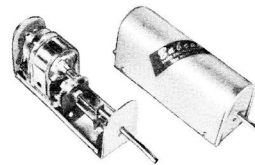


BR-4 5000 OHM

**\$4.95**

### SERVO MOTOR

**\$12.50**



Operates from two channels of BCR-4A receiver. Used for trimmable elevator on model planes or rudder on boats.

Catalog No. 885

5-1-56