## DIGITAL THREE



Now, you can fly an economically priced three channel Proportional System which operates on the Digital Principal. The F & M Digital-3 uses the same proved digital technique which for three years have made the Digital-5 so widely accepted. The Digital-3 offers the F & M Fail Safe feature which protects your airplane against interference and loss of signal. The servos are now being fabricated by F & M using special F & M circuit features. At your option, the Digital-3 can be set up to offer coupled aileron and rudder. The Digital-3 is supplied complete with transmitter, receiver, three servos, both transmitter and receiver battery packs & chargers, switch harness and Aileron-Rudder coupling plug. The system is available at your local dealer.

## SPECIFICATIONS

## Transmitter:

Power output: .8 Watts typical Battery Pack: 7.2 V Nicad Frequency: CB or 6 Meters Size: 5½" x 6" x 2¾"

## Receiver:

Sensitivity:

Better than 3 microvolts

AGC: F & M Dual Level

Battery Pack 8.4 V Nicad

Size: 1 9/16" x 2" x 2½"

F&M ELECTRONICS, INC.

135 Vermont St., N.E. Albuquerque, New Mexico