

AGC SELECTOR SWITCH

This practical switch can easily be added to the Cybernet 02-A type chassis, ie, Midland, RCA, Boman to give the operator selective AGC control. This modification is built around a DPDT Center Off Switch to give AGC FAST, AGC OFF, or AGC SLOW action.

PARTS REQUIRED

- 1 - DPDT CENTER OFF TOGGLE SWITCH
- 1 - 100K, $\frac{1}{4}$ W RESISTOR
- 1 - 1 MEG, $\frac{1}{4}$ W RESISTOR
- 1 - 8" LENGTH OF GREEN WIRE
- 1 - 8" LENGTH OF ORANGE WIRE

- STEP 1. Locate and remove R121.
- STEP 2. Solder one end of a piece of ORANGE wire into the hole where R121 connected to the base of Q31.
- STEP 3. Solder one end of a piece of GREEN wire into the hole on the other end of where R121 was (+ side of C145).
- STEP 4. Install the Switch in desired location.
- STEP 5. Solder the two Resistors on the switch as illustrated.
- STEP 6. Solder the GREEN and ORANGE wire on the switch.
- STEP 7. Reassemble and Enjoy!

