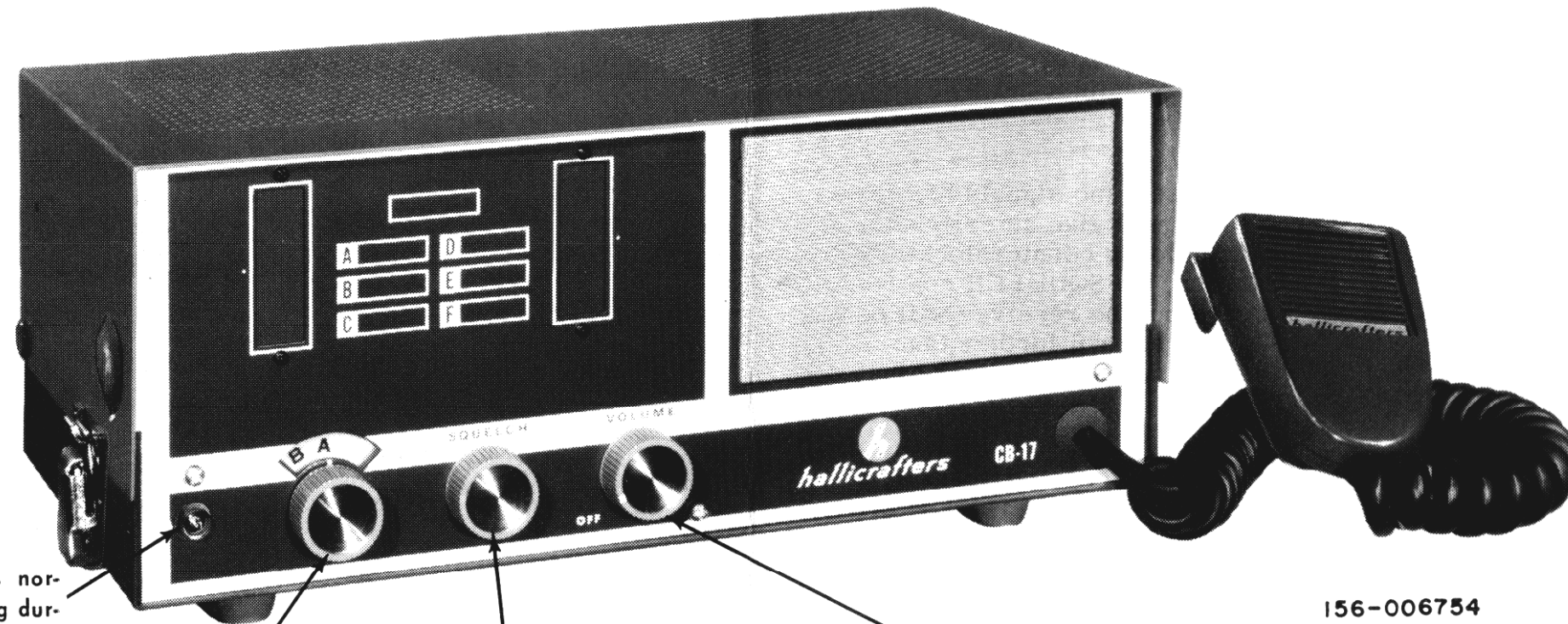


Hallicrafters MODEL CB-17 CITIZENS BAND RADIO *Identification of features and controls*



OUTPUT INDICATOR. Indicates normal transmitter operation by lighting during transmission.

CHANNEL SELECTOR. Is a six position switch that sets both transmit and receive frequencies simultaneously. Operating frequencies are determined by quartz crystals installed in the unit, one for transmitting and one for receiving. The position to which the switch is set is indicated in the small dial window (letters A through F).

Since the transceiver comes factory equipped with crystals installed in position A, no transmission or reception on other channels is possible until additional crystals are installed.

SQUELCH CONTROL. Quiets background noise (static) in the absence of a signal. In the fully clockwise position, the transceiver is unsquelched (i.e., no noise quieting). In the fully counterclockwise position, the unit is fully squelched. In practice, this control should be set to the point that just quiets the noise.

OFF-ON VOLUME CONTROL. Turns power ON and OFF, also adjusts the loudness of received signals. Volume increases as you turn clockwise.

ACCESSORIES.

The Model CB-17 is provided with two removable plates on the front panel for the purpose of installing operating accessories.

The HA-3 Electrical Noise Suppression Kit eliminates electrical noise generated by your vehicle that may interfere with proper transceiver operation.

See your local Hallicrafters dealer for information on accessories that are available.