

Theory Of Operation for Model KOK-193878-01

Wireless Microphone

Audio signal was received from the Mic then changed into electrical audio signal by the Mic, the electrical audio signal shall be magnify by the unit of C9014. The magnified signal shall be sent to the Concoct unit of C9013 to modulate the carrier frequency, carrier frequency was generated by the Oscillation Unit of C9018. the modulated signal shall be amplified by the unit of C9018 and H10 them emit through the integral Antenna