

Telephone

Pulse Dialing Rate.....10 pps
 Make/Break Ratio.....39/61 %
 Inter-Digit Pause.....880 ms
 Redial Memory Capacity
 Pulse Mode.....32 Digits
 Tone Mode.....31 Digits
 Tone Dialing.....Standard DTMF
 Connector.....USOC Type RJ14
 Access Pause.....2 Seconds
 Memory Capacity
 Pulse Mode.....16 Digits
 Tone Mode.....15 Digits
 Memory Position.Capacity.....21 Stations (including redial)
 Accessories.....Two Screws, Screwdriver

Intercom

Reception

RF Frequency
 Originate.....390 kHz
 Answer.....320 kHz
 Signal To Noise Ratio.....40 dB at 10 mV Input (handset)
 50 dB at 10 mV Input (page)

Power Output at 10mV Input

Speaker.....100 mW
 Handset.....40 µW

Transmission

RF Frequency
 Originate.....320 kHz
 Answer.....390 kHz
 RF Output Voltage.....100 mV
 Dimensions.....4 31/64 x 6 29/64 x 9 1/16 Inches (HWD)
 Weight.....30.3 oz.

Operating Parameters

Interface.....Loop Start
 Ringer.....Standard Bridged Ringer 20-60 Hz sine or square wave
 40-105 volts ring signal
 Current.....6-15 VDC (off hook) 20-70 mA
 Resistance.....6 Mohm (on hook), 300 Ohm (off hook)

(jlc-08/16/93)