

U.S. Technologies, Inc.

Test Report, Part 15

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Customer: Radio Systems Corporation

Model: FT-303

OPERATIONAL DESCRIPTION

Model FT-303 is a Pet Training System. The system transmits a 303.825 MHz continuous transmit signal for a maximum of 10 seconds, if the button is held. The receiver collar, on the pet, receives the signal generated by the transmitter. The collar receives signals at 303.825 MHz. When the signal is received, the collar generates a discouragement pulse to the pet.

Maximum duty cycle is 6.630 msec every 69.75 msec. EUT ceases transmission 153 ms after release of button.