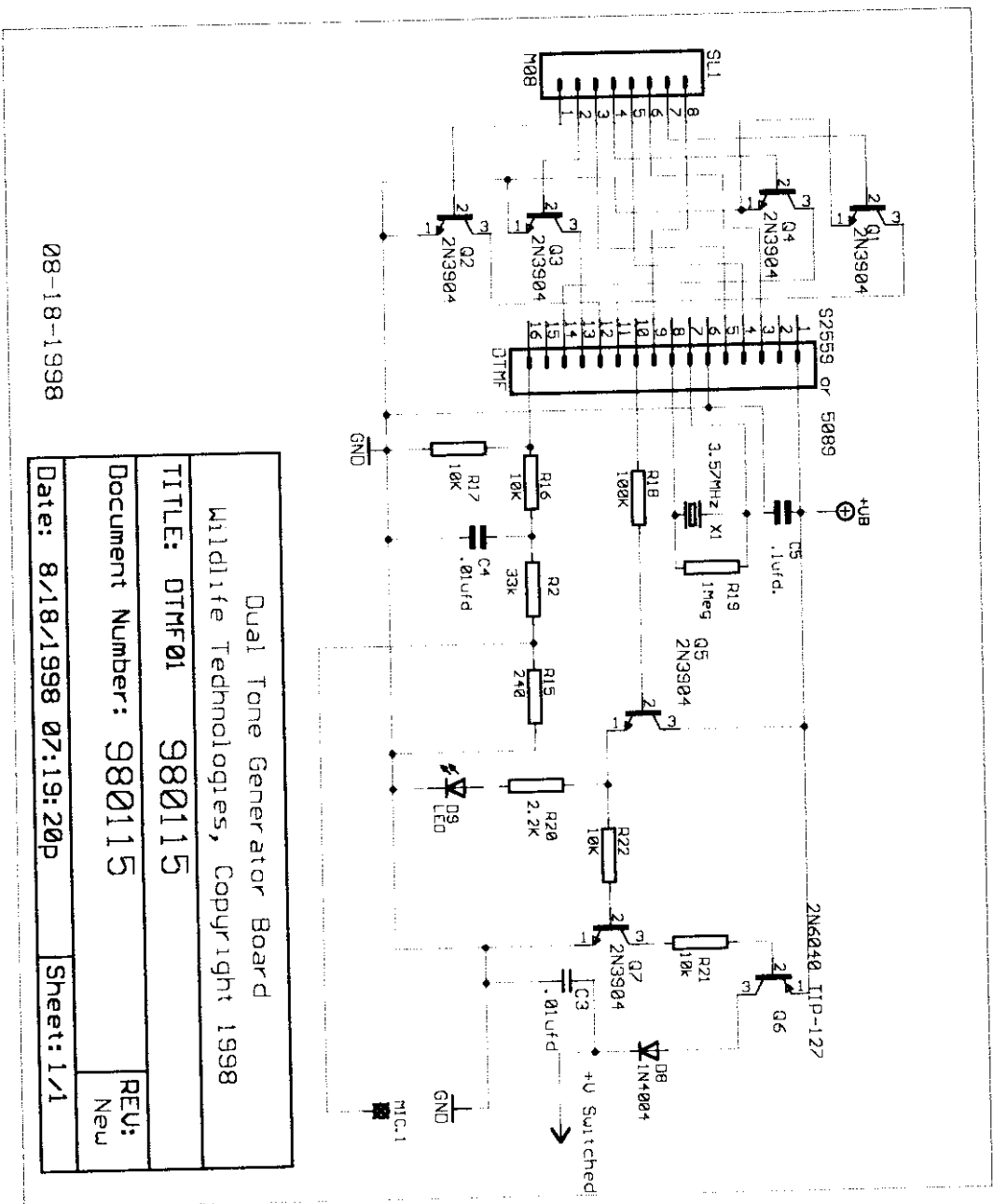


EXHIBIT 2

SCHEMATIC DIAGRAMS



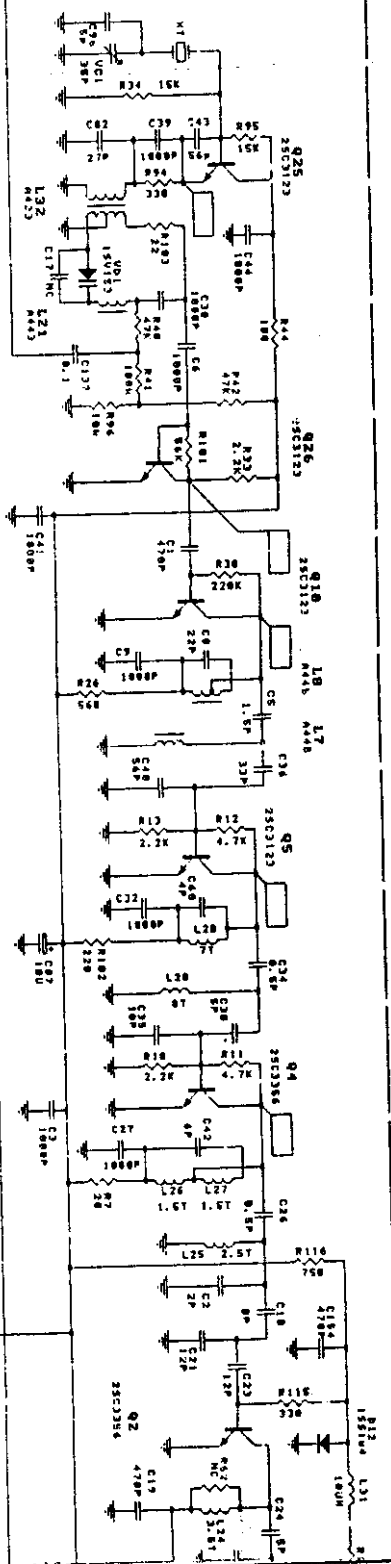
APPENDIX 3

FUNCTION OF DEVICES 75-501

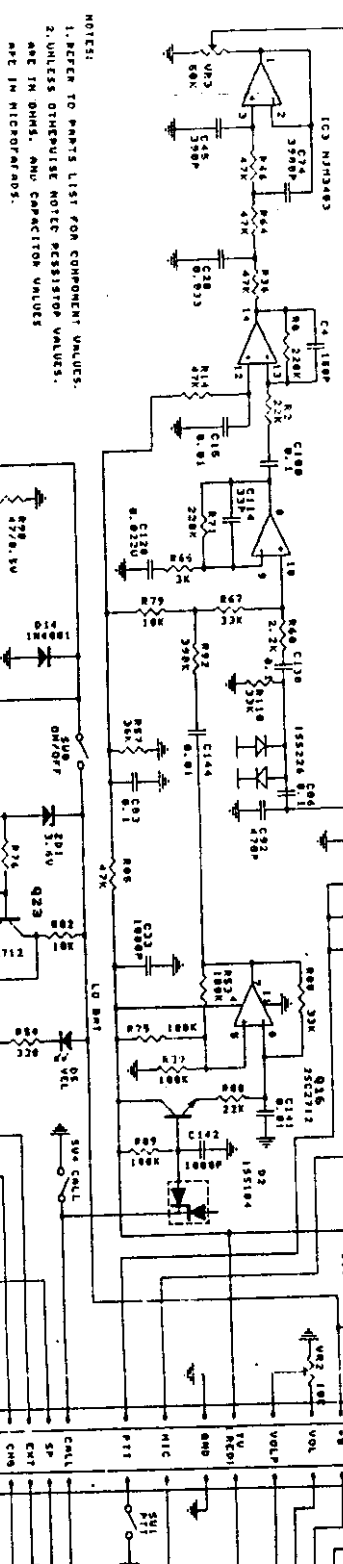
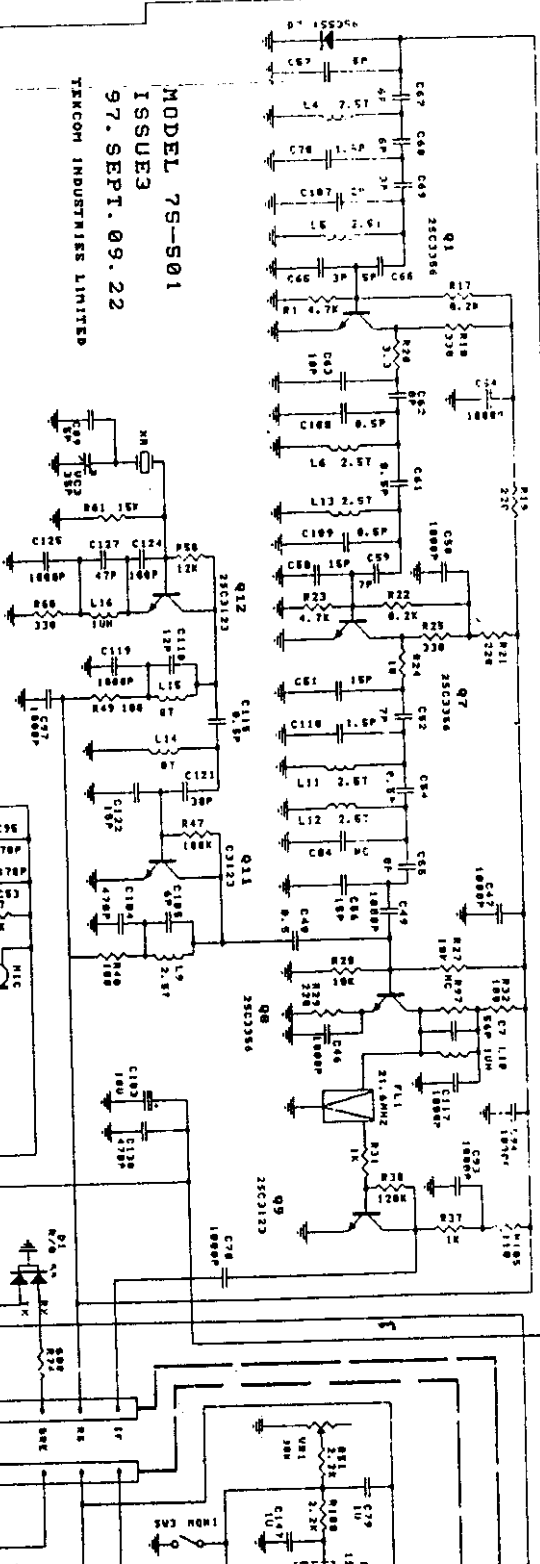
<u>Reference</u>	<u>Type</u>	<u>Function</u>
Q25	2SC3123	Crystal Oscillator
Q26	2SC3123	Buffer
Q10	2SC2123	Tripler
Q4	2SC3356	Doubler
Q2	2SC3356	Driver
Q17	2SC3356	Final RF Amplifier
Q27	2SC3356	Final RF Amplifier
Q28	2SC3356	Final RF Amplifier
IC3	NOM3403	Mic Amp/Limiter/L.P. Filter

FUNCTION OF DEVICES
FCC ID: MMA75501

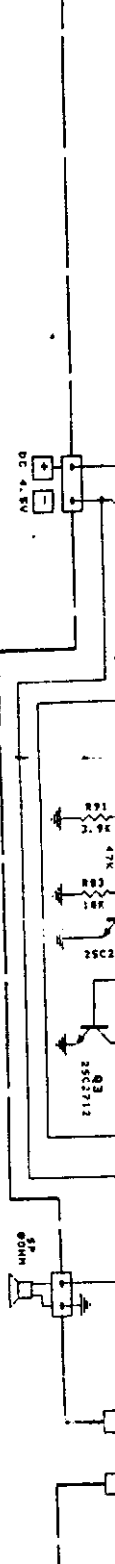
APPENDIX 3

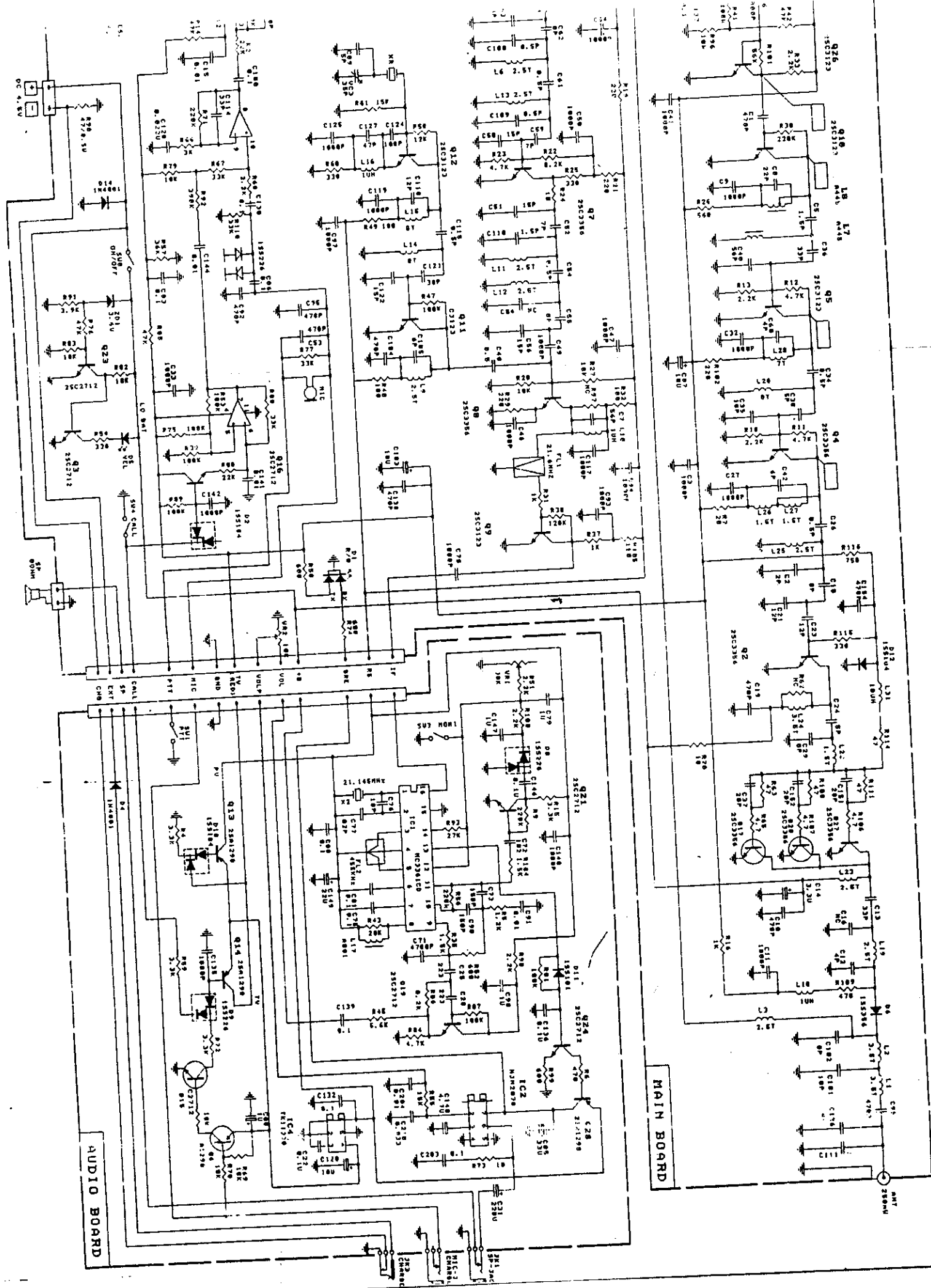


MODEL 7S-S01
ISSUE 3
97. SEPT. 09. 22
TENCOR INDUSTRIES LIMITED



- NOTES:
1. REFER TO PARTS LIST FOR COMPONENT VALUES.
2. UNLESS OTHERWISE NOTED, RESISTOR VALUES ARE IN OHMS, AND CAPACITOR VALUES ARE IN MICROFARADS.





Wildlife Technologies
4570 Kreeger Road
Winston Salem, NC 27106
Owner, Steve Walker, 1-336-924-6214

* "Proprietary product information", For FCC verification use only!
* BLOCK DIAGRAM Drawing of the Transmitter
* Application: To trigger communication request indicators, lights or audio systems
* Purpose: "Request to communicate" using FRS radio equipment in potentially noisy environments.
* Transmission requirement: less than 1 second of proprietary (voice band) audible tone.
* (Typically a 1/10 second tone burst is required)
* Receiver will be a standard FRS 1 channel radio equipped with a speaker out jack.

*Product name: KAS-2000-RC, (K-ALL ALERT SYSTEM)

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