

EXHIBIT iii

FCC ID: NEH-96000NB

Changes to Wulfshberg Electronics, Inc. Radio:

FCC DATA: RT9600

For Narrow Band Operation and

Assignment of new FCC ID Number

Assign A New Grantee

Installation Wiring Changes:

No cable wiring changes between any of the units.

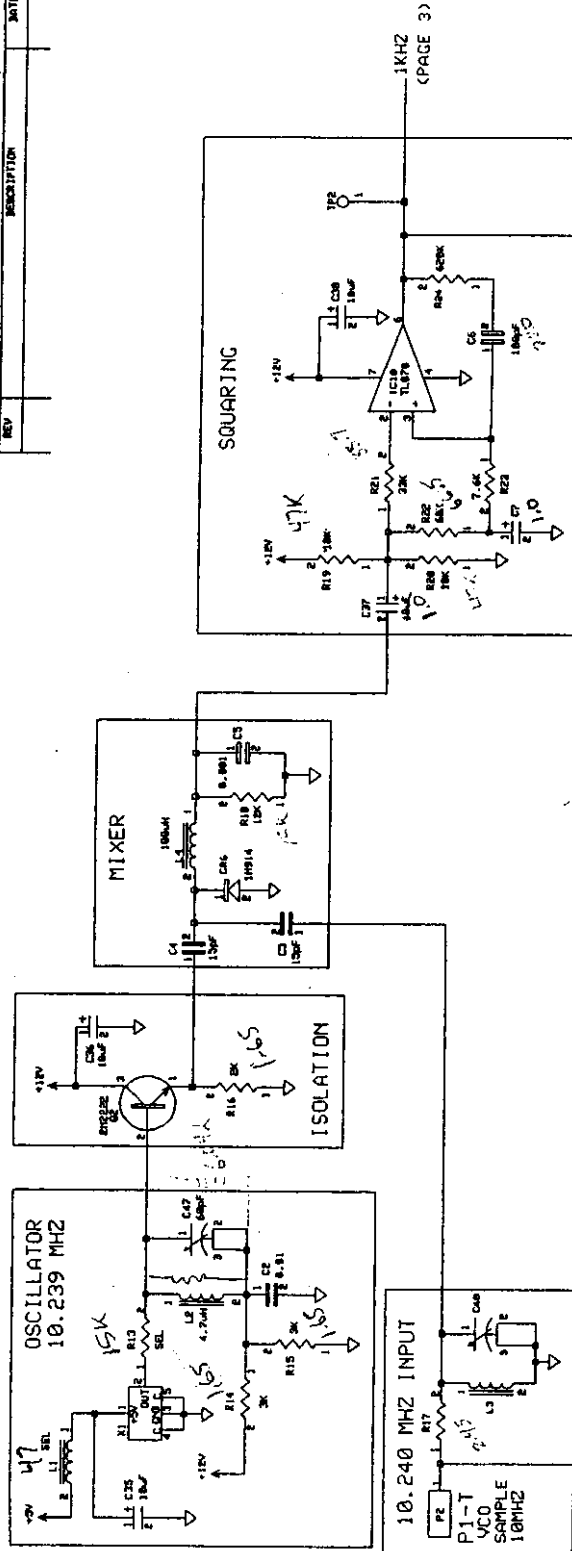
Transmitter Changes:

1. Replaced master oscillator with a TCXO made by Monitor Products, Inc., Oceanside, CA.
2. Changes one switch on front panel of the control head to change deviation limit level; i.e., (1) up position for narrow band deviation limit 1.5 kHz. Labeled "NB". (2) down position for wide band limit 3.0 kHz deviation. Labeled "WB".

Receiver Changes:

1. Changed IF filter to narrow bandwidth for operation with a 12.5 kHz band spacing.

REVISIONS		
REV	DESCRIPTION	DATE



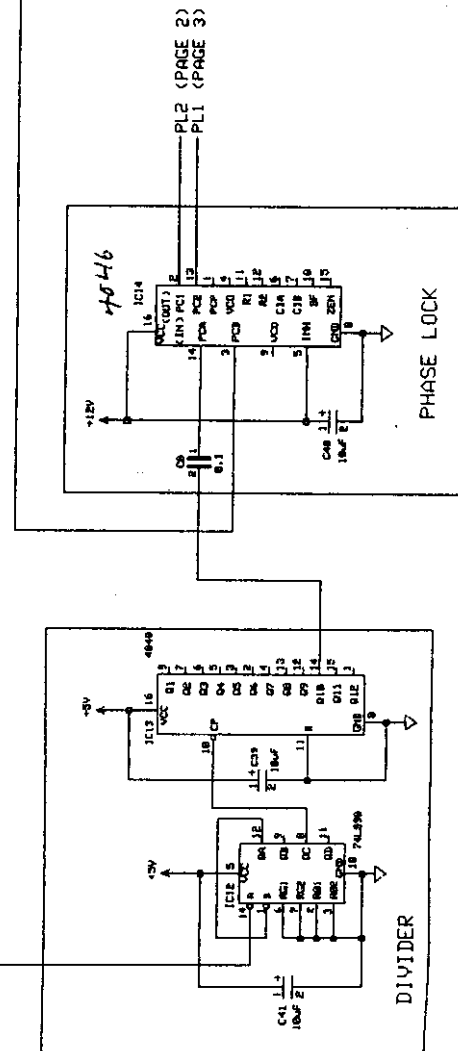
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SCHEMATIC	APPROVED BY: _____	DESIGNED BY: LAJ
DATE: 6/98	REVISED	
SCHEMATIC - RADIO		
OFST8	SCHEMATIC NUMBER	

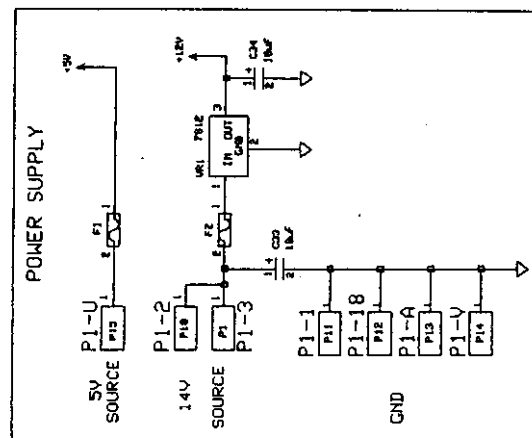
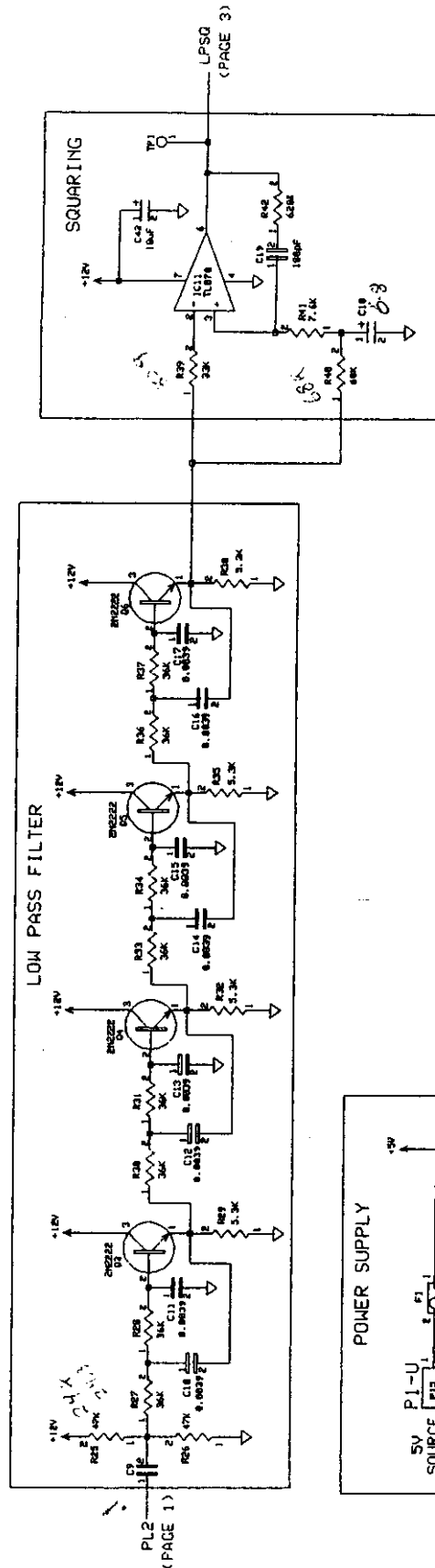


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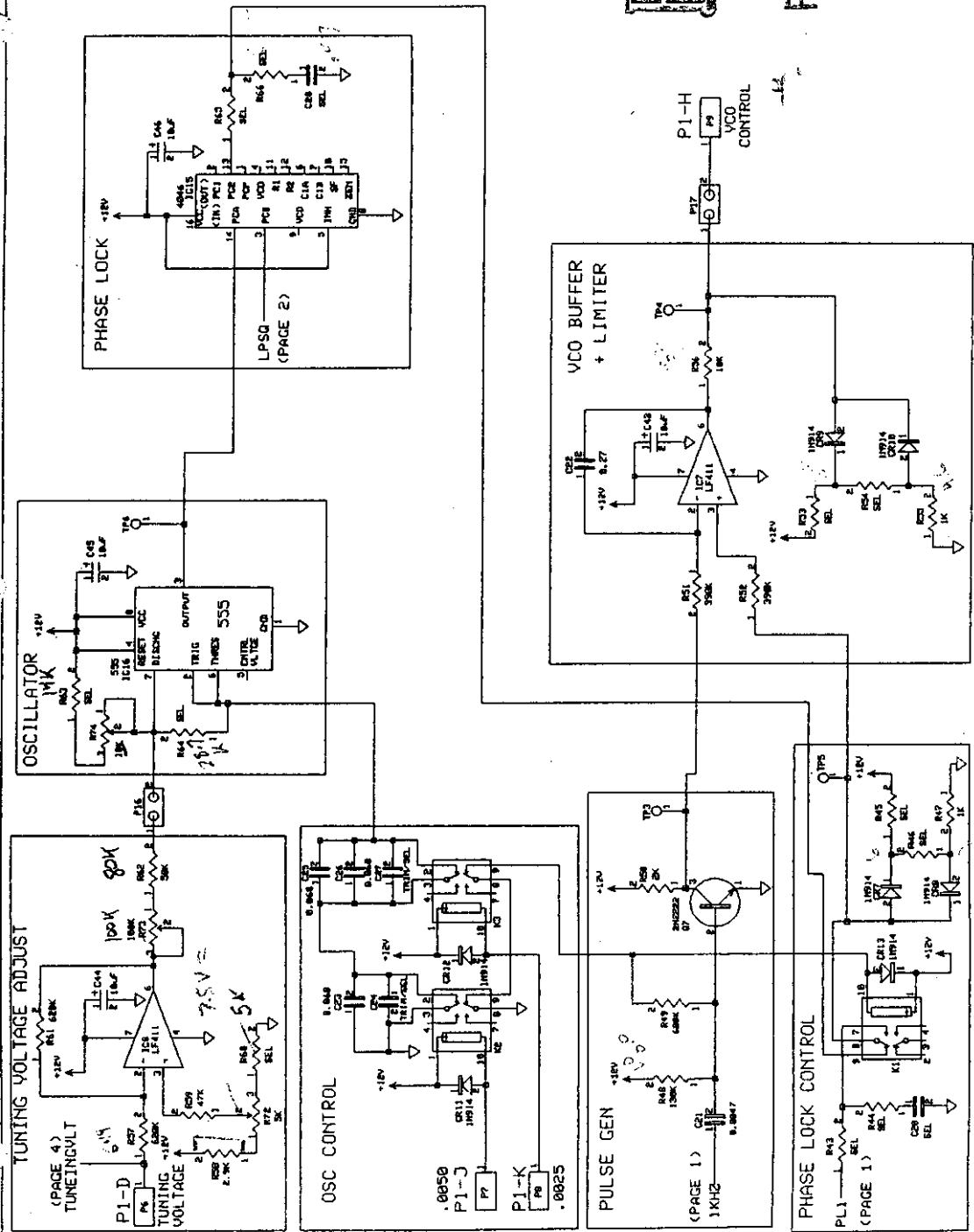


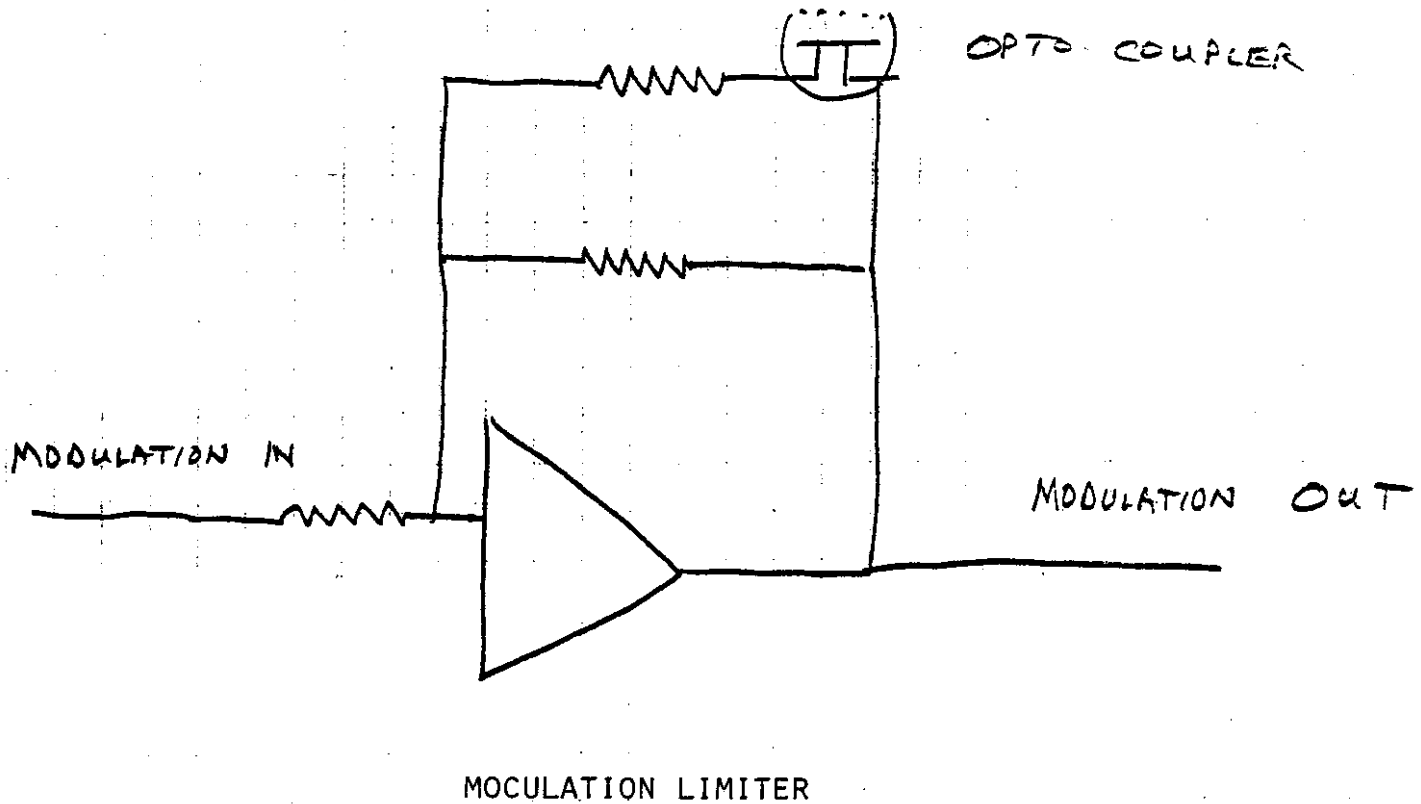
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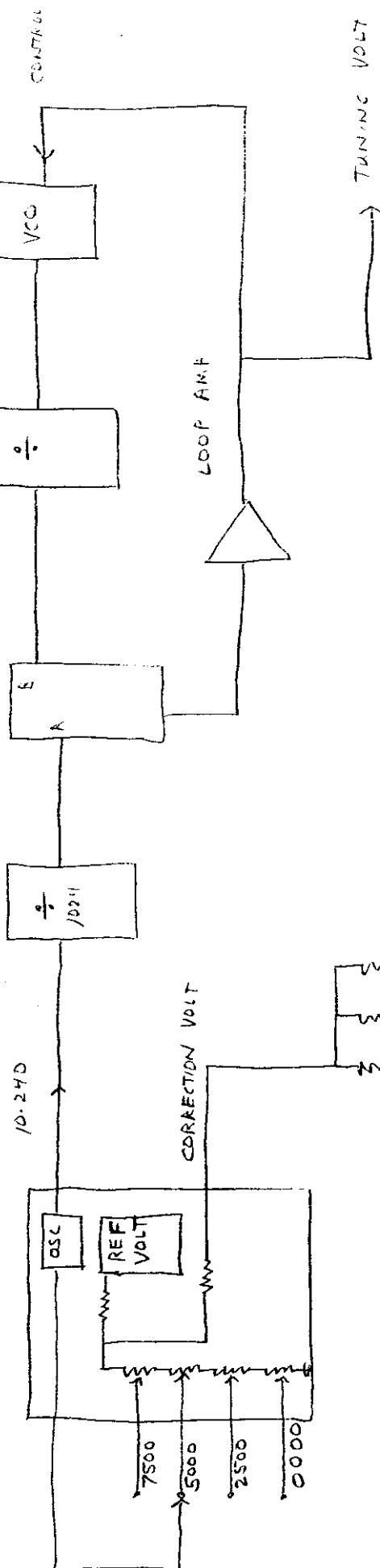
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OLD OSCILLATOR CURCUIT

TUNING LINES



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EX. 111 PG. 6
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EX iii PG. 7
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CORRECTION CIRCUIT

4-15 VDC RADIO TUNING VOLT

LOW FREQ OSC

FREQ SELECT 2500 5000 7500

PHASE LOCK LOOP

A B OUT

SCHMIDT TRIG

LOW PASS 1KHZ

MIXER OUT

PHASE LOCK LOOP

A B OUT

LIMITER

PULSE GEN

TO SYNTHESIZER

TUNING VOLT 4.5 - 6.5V

LIMITER

10.239 MHZ

ISO

MIXER

X

ISO

SCHMIDT TRIG

1KHZ

÷ / 024

1KHZ

10.240

4.5 - 6.5V

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