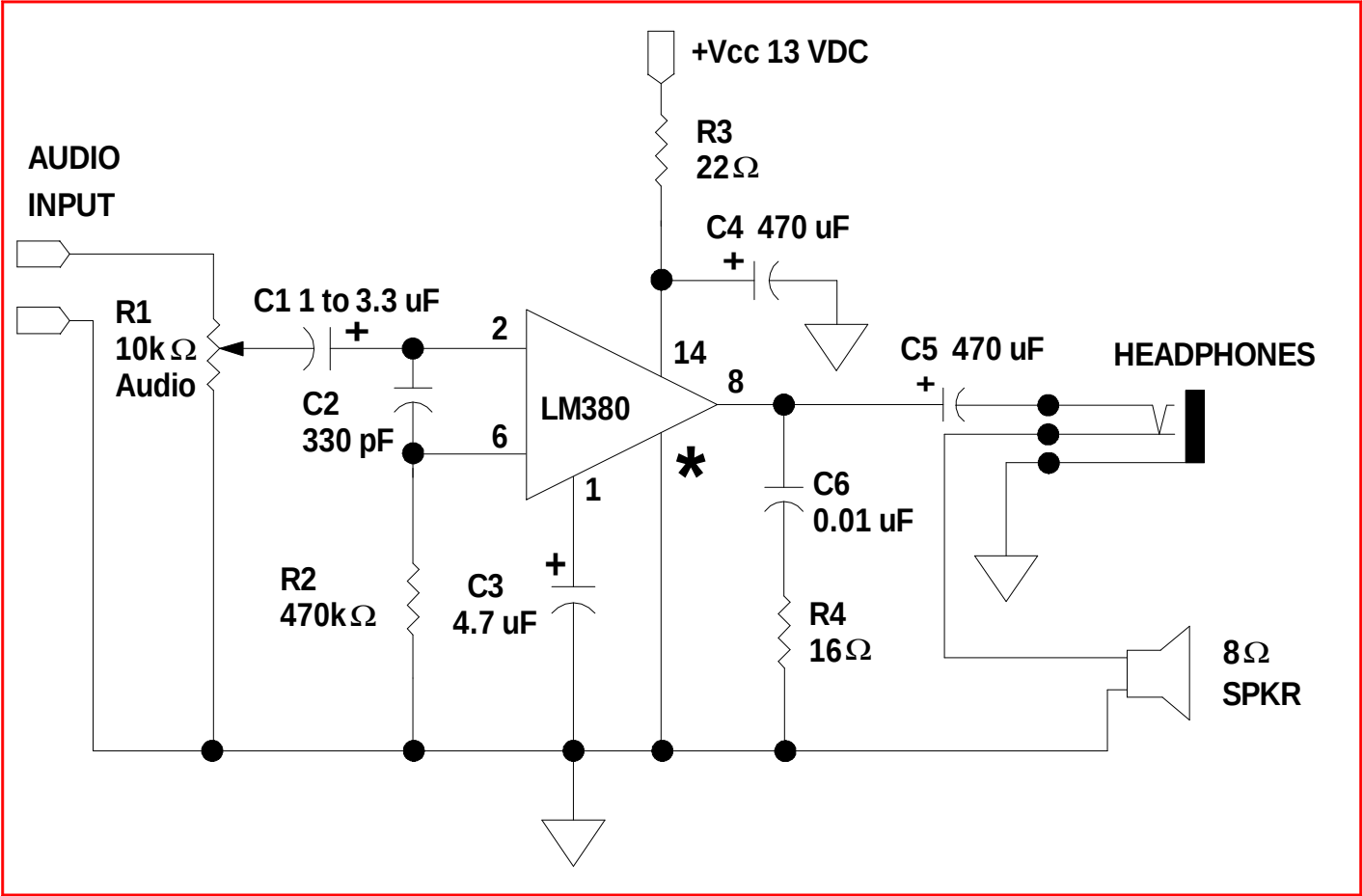


LM380 AF AMP



*** PINS 3,4,5,7,10,11, & 12 ARE GROUNDED USING SHORT, DIRECT LEADS**

NOTES:

1. C3, C4, & C5 should be mounted directly to the IC's pins.
2. The LM380 should have a heatsink attached using thermally conductive epoxy.
3. Keep ALL leads as short as possible, etc. etc.
4. Circuit from OCT 95 'QRP Quarterly' p.43 by Frank, KB4ZGC.
5. All capacitors minimum 25VDC

PARTS:

R1: 10K Ω C1: 1 to 3.3 uFd ELECTROLYTIC
R2: 470K Ω 1/4W C2: 330 to 470 pF DISC
R3: 22 Ω 1/4W C3: 4.7 uFd ELECTROLYTIC
R4: 16 Ω 1/4W C4 & C5: 470 uFd ELECTROLYTIC
C6: 0.1 uFd DISC

TITLE:

LM380 AF AMP

FILENAME:
LM380.SKD

SECTION:
~ /HR/AUDIO

E. T. TANTON

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VERSION:	1.0b

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