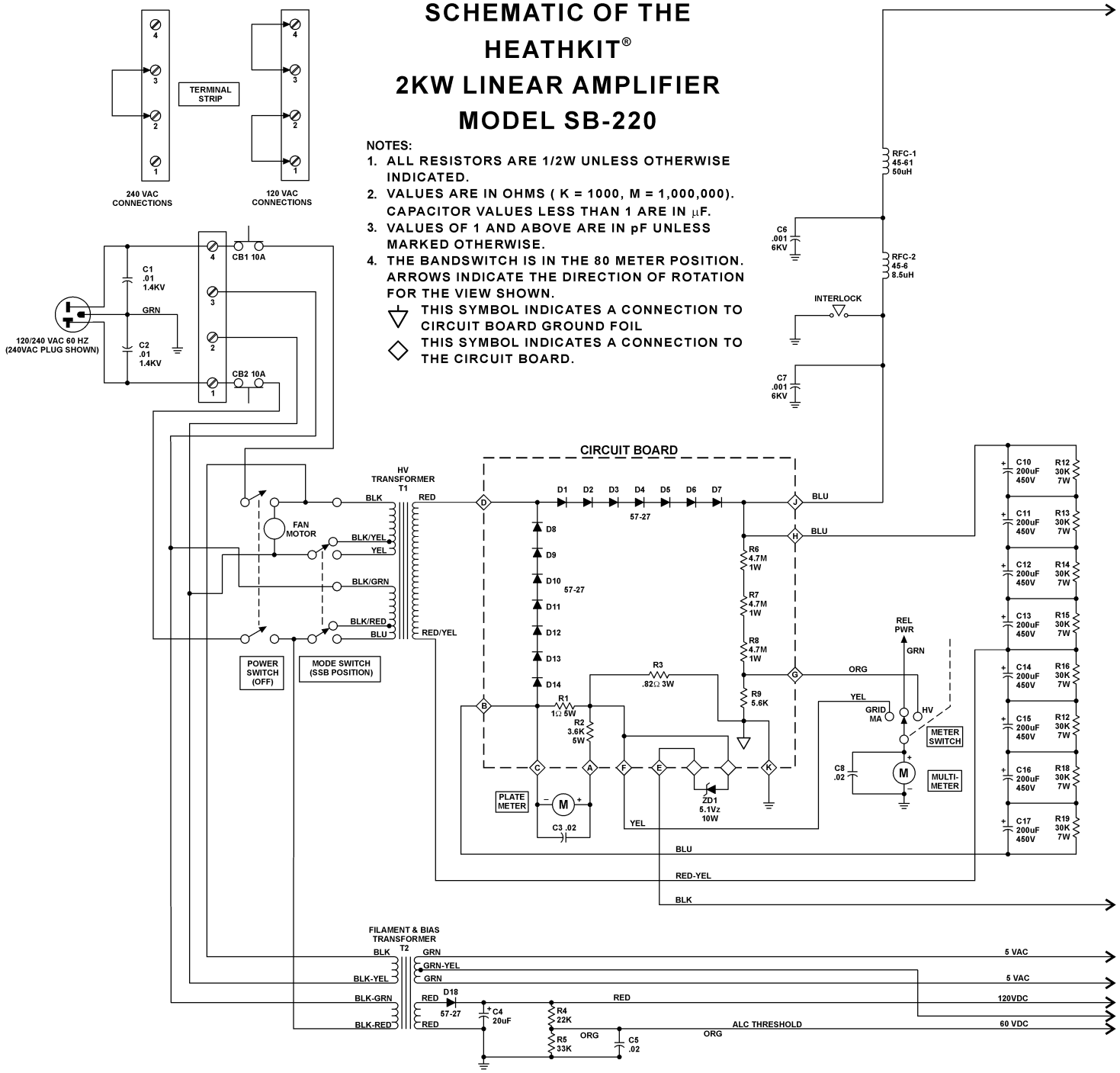
SCHEMATIC OF THE HEATHKIT® 2KW LINEAR AMPLIFIER MODEL SB-220

NOTES:
1. ALL RESISTORS ARE 1/2W UNLESS OTHERWISE INDICATED.
2. VALUES ARE IN OHMS (K = 1000, M = 1,000,000). CAPACITOR VALUES LESS THAN 1 ARE IN µF.
3. VALUES OF 1 AND ABOVE ARE IN pF UNLESS MARKED OTHERWISE.
4. THE BANDSWITCH IS IN THE 80 METER POSITION. ARROWS INDICATE THE DIRECTION OF ROTATION FOR THE VIEW SHOWN.

▽ THIS SYMBOL INDICATES A CONNECTION TO CIRCUIT BOARD GROUND FOIL

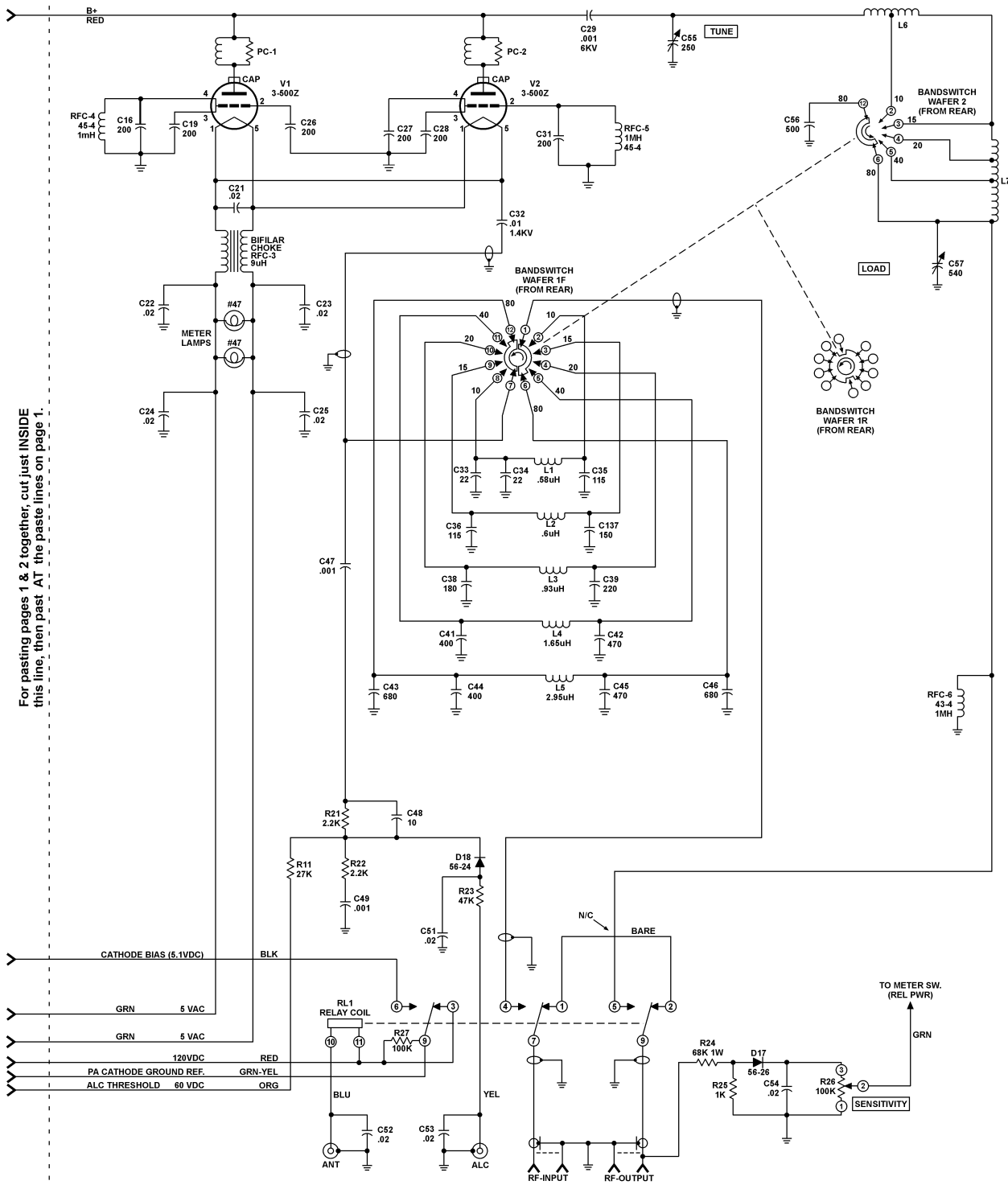
◇ THIS SYMBOL INDICATES A CONNECTION TO THE CIRCUIT BOARD.



SB-220 Schematic, redrawn by: Tom Hammond NØSS rev. 28 October, 2002
Please report errors to <n0ss@arrl.net> so corrections can be made.
In the e-mail address, above, the '0' is a ZERO, not an 'oh'.

Page 2 paste line

SCHEMATIC OF THE HEATHKIT®
2KW LINEAR AMPLIFIER
MODEL SB-220
(PAGE 2 OF 2)



For pasting pages 1 & 2 together, cut just INSIDE this line, then past AT the paste lines on page 1.

SB-220 Schematic, redrawn by: Tom Hammond NØSS 21 March, 2002
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