



* SEE TABLE BELOW

	3.395 MHz IF	8.830 MHz IF
C334	GIMMICK	---
C336	1000pF	68 pF
C337	.01 uF	1000 pF
C338	---	33 pF
C341	100 pF	22 pF
C342	47 pF	22 pF
C344	680 pF	---
C345	100 pF	3.3 pF
Y301	3.395MHz	8.830 MHz
L303	45-631	45-626
T301	62-197	52-198

SCHEMATIC OF THE HEATHKIT PAN ADAPTER MODULE MODEL HOA-5404-1

NOTES:

- All resistors are rated at 1/4-watt and have a tolerance of 5% unless otherwise noted. resistor values are in ohms (k = 1000, M = 1,000,000)
- Capacitor values less than 1 are in uF (microfarads). Values greater than 1 are in pF (picofarads) unless otherwise noted.
- This symbol indicates a circuit board ground.
- This symbol indicates a chassis ground.
- This symbol indicates a wire connection to the circuit board.

- This symbol indicates a plug.
- This symbol indicates a DC voltage taken from the point indicated to chassis ground.
- This symbol indicates a DC voltage taken from the point indicated to chassis ground with the Marker pushbutton depressed (on).
- The oscilloscope Time Base was set for 50 ms to obtain the indicated waveforms. The actual frequency will vary with the sweep control setting.

** CUT FOIL AND INSTALL 120KΩ RESISTOR TO REVERSE SCREEN DISPLAY ACTION.