



Pin	Signal	IC
1	AVS	2N3904
2	AVS	2N3904
3	AVS	2N3904
4	AVS	2N3904
5	AVS	2N3904
6	AVS	2N3904
7	AVS	2N3904
8	AVS	2N3904
9	AVS	2N3904
10	AVS	2N3904
11	AVS	2N3904
12	AVS	2N3904
13	AVS	2N3904
14	AVS	2N3904
15	AVS	2N3904
16	AVS	2N3904
17	AVS	2N3904
18	AVS	2N3904
19	AVS	2N3904
20	AVS	2N3904
21	AVS	2N3904
22	AVS	2N3904
23	AVS	2N3904
24	AVS	2N3904
25	AVS	2N3904
26	AVS	2N3904
27	AVS	2N3904
28	AVS	2N3904
29	AVS	2N3904
30	AVS	2N3904
31	AVS	2N3904

SIGNAL PROCESS BOARD

- NOTICE:**
- 1.All resistance values are in ohms(R). K represents kilohm, M represents million ohm.
  - 2.The rated power of all resistance is 1/6W unless otherwise noted.
  - 3.All capacitance values without unit is pF, u represents uF, n represents nF.
  - 4.The rated voltage of all capacitances is 50V unless otherwise noted.
  - 5.Product safety should be considered when a component replacement is made in any area of a receiver.

- 6.The values of the components indicated by a mark  $\Delta$  in this circuit diagram have special significance to product safety. It is particularly recommended that only the parts specified by service center can be used for components replacement pointed by the mark.
- 7.This circuit diagram covers a basic or representative chassis only. There may be some components or partial circuit differences between the actual chassis and the circuit diagram.

## CIRCUIT DIAGRAM FOR UOCiii-A(Total 2 Page 2)