

**1995****TOSHIBA** *Consumer Products***Date:** MAR 95**TECHNICAL BULLETIN****No.** VCR9501**Product:** VCR**Models:** M-650, 650C, 660, 660C, 750, 750C, 750J, 760, 760C, 760J, 770**Subject:** Power supply switching interference.**Ref. #:** 10A-9402**Symptom:** TV picks up power supply switching interference from VCR.**Required part(s):**

| Location | Part No. | Description   |
|----------|----------|---------------|
| N/A      | 70903925 | Capacitor Kit |

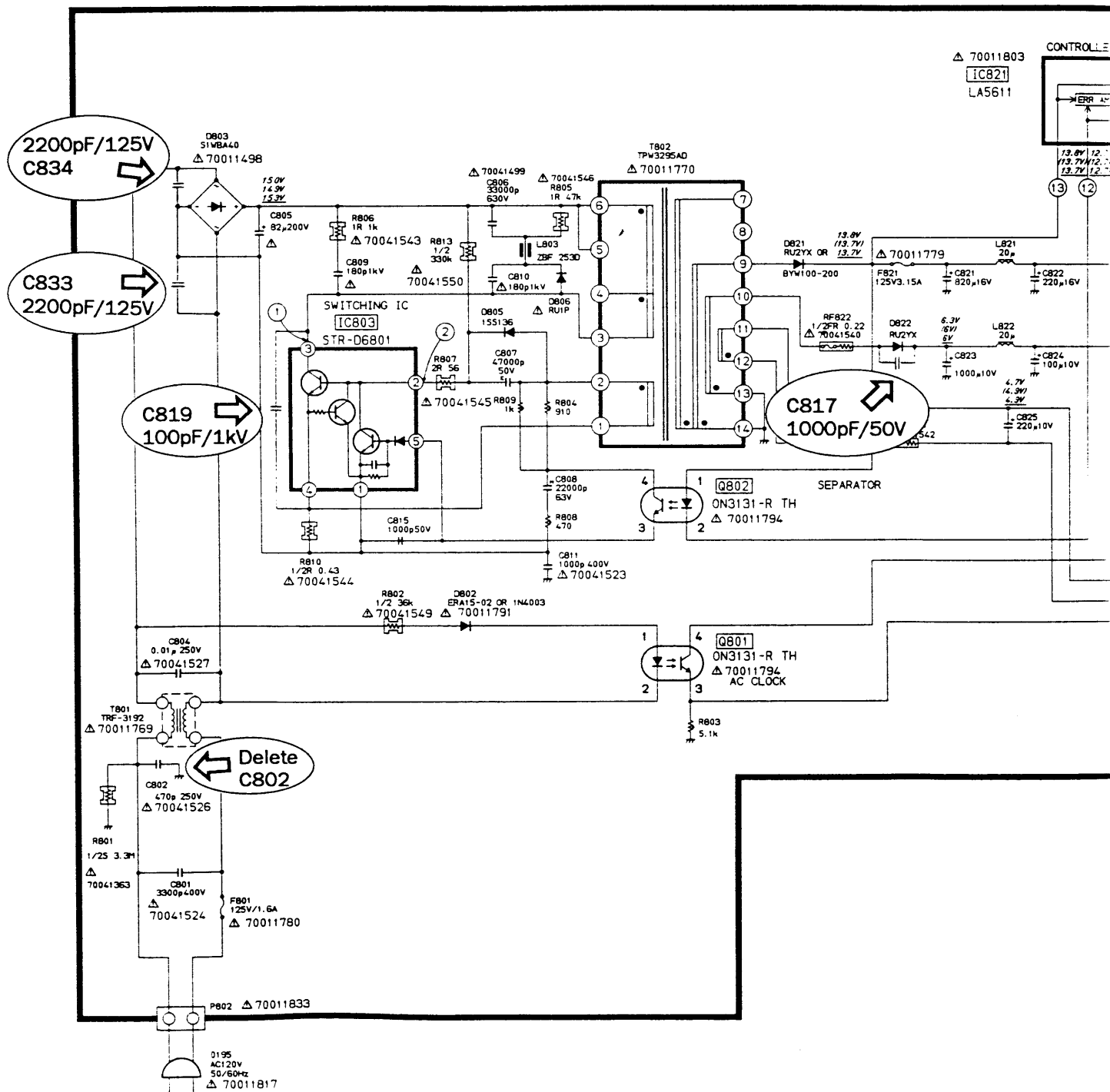
**PARTS KIT 70903925 CONTAINS:**

| Location | Part No. | Description                 | Q'ty |
|----------|----------|-----------------------------|------|
| C817     | 24212102 | Capacitor, CD 1000pF 50v K  | 1    |
| C819     | 24215101 | Capacitor, CD 100pF 1kV     | 1    |
| C833,834 | 24094820 | Capacitor, CD 2200pF 125V M | 2    |

**Corrective Action:** 1) Remove capacitor C802.

2) Add 4 Capacitors, from 70903925 capacitor kit above, to the foil side of Main PC board, as shown in the illustrations on the attached sheet.

## POWER SUPPLY CIRCUIT DIAGRAM



PCB MAIN V3 NTSC HIFI F

20200030.SB

C802 Delete

C834 2200pF/125V

C819 100pF/1kV

C817 1000pF/50V

C833 2200pF/125V

PUSH