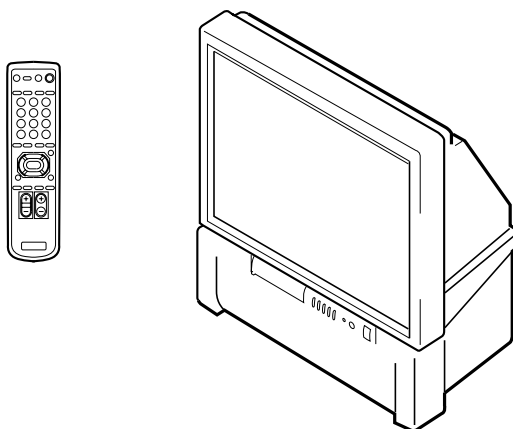


# RG-2 CHASSIS



# SONY

# SECTION 5

## CIRCUIT ADJUSTMENTS

### 5-1. ADJUSTMENTS WITH COMMANDER

Service adjustments are made with the RM-871 that comes with this unit.

**Entering service mode**

With the unit on standby

↓

**i+**

↓

**5**

↓

△

↓

⏻

The operation sequence puts the unit into service mode.

**1**, **4**

↓

**3**, **6**

↓

**MUTING**

↓

**0**

Select the adjustment item.

Raise/lower the data value.

Writes.

Executes the writing.

**7**, **0**

**8**, **0**

**5**, **0**

**i+**, **0**

All the data becomes the values in memory.

All user control goes to the standard state.

Service data initialization (Be sure not to use usually.)

Write 50Hz adjustment data to 60Hz, or vice versa. (not to use **2**, **0**.)

The screen display is :

Adjustment item

Item number

DATA

Mode

00

VSH

1F

SERVICE

50

XXX

V2

1C

00 00 00

20

↑

↑

↑

↑

↑

SOFTWARE VERSION

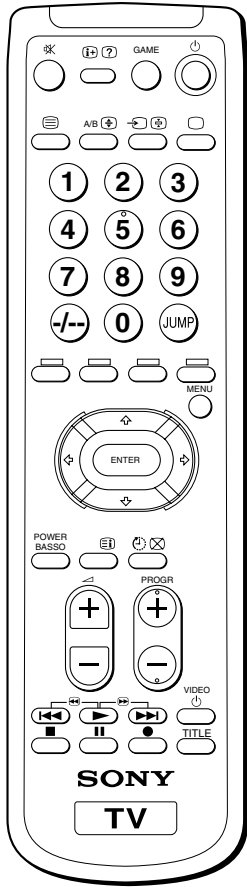
OEM CODE

H SYNC COUNTER

Depends on the signals

PAL, SECAM : 50

NTSC : 60



RM-967