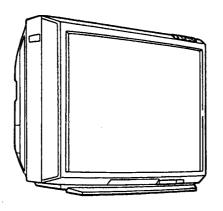
# KV-K29CF1

SERVICE MANUAL

PX Model Chassis No. SCC-G98A-A



## G3F CHASSIS

MODELS OF THE SAME SERIES	
KV-K29CF1	KV-K21MF1/K25MF1
KV-K29MF1	KV-K25MF1J/KV-K29MF1J
KV-K25SN21/K29SN21	

#### **SPECIFICATIONS**

Power consumption

Television system Color system Channel coverage

Power requirements 110-240 V AC, 50/60Hz

171 W B/G. I. D/K. M

PAL, PAL 60, SECAM, NTSC 4.43, NTSC 3.58

VHF: E2 to E12/UHF: E21 to E69/

CATV: S01 to S03, S1 to S41

UHF: B21 to B68/ CATV: S01 to S03, S1 to S41

VHF: R1 to R12/UHF : R21 to R60/ CATV: S01 to S03, S1 to S41

VHF: A2 to A13/UHF: A14 to A79/

CATV: A-8 to E. G to W+25, W+27 to W+84

75-ohm external antenna terminal

for VHF/UHF

Audio output (speaker)

Number of terminal

13W×2

Video Input: 3 Output: 1 Input: 3 Output: 1 Audio

S1-Video Input: 2

Y: 1 Vp-p, 75 ohms, unbalanced,

sync negative G: 0.286 Vp-p, 75 ohms

Picture tube

Tube size Screen size Dimensions (W/H/D)

Weight

Supplied accessories

Super Trinitron 29-inch measured diagonally 68-cm measured diagonally 694×578×527 mm

50 kg

Remote Commander RM-845P (1)

Size AA (R6) battery (1)

U/V mixer

TV stand SU-K1G Optional accessories

Magic Commander RM-829, RM-848

Design and specifications are subject to change without notice.



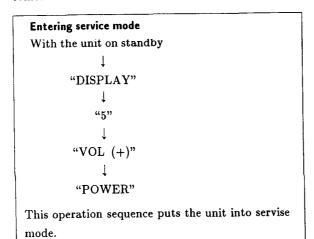
Antenna



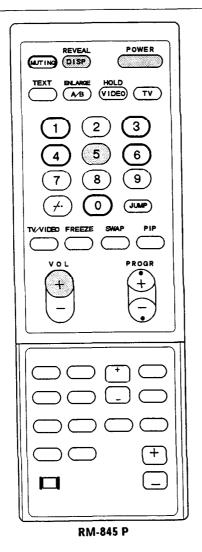
### SECTION 5 CIRCUIT ADJUSTMENTS

### 5-1. ADJUSTMENTS WITH COMMANDER

Servise adjustments are made with the RM-845 that comes with this unit.  $\,$ 



Raise/lower the service item number Raise/lower the data Writes Executes the writing
The data all becomes the values in
memory
User control all goes to the standard
state
Service data initialization (Besure not
to use usually.)
Write 50Hz adjustment data to 60Hz,
or in opposition. (Be sure not to use
usually.)



The screen display is:

