20MU11

SERVICE	ADJUSTMENT ITEM	DATA		ADJUSTMENT CONTENTS
NUMBER	Abootment Hem	INITIAL VALUE	RANGE	ADJUSTMENT CONTENTS
S01 S02 S03 S04 S05 S06 S07 S08 S09 S10 S11 S12 S13 S14 S15 S16 S17 S18 S19 S20 S21 S22 S23 OP	PICTURE TINT COLOR BRIGHTNESS SHARPNESS VERTICAL PHASE HORIZONTAL PHASE RF-AGC VERTICAL AMP VCO R CUT-OFF G CUT -OFF B CUT-OFF G GAIN B GAIN TRAP(3.58MHz) BALANCE C.C.POSITION Y-MUTE ENERGY SAVE OFFSET D.D.E. OFFSET OSD SETUP TUNER SETUP OPTION	55 46 32 40 28 00 12 23 20 2C 00 00 00 00 00 7F 7F 7F 00 20 17 00 20 03 00 00 30	00-7F 00-7F 00-7F 00-3F 00-07 00-1F 00-3F 00-3F 00-7F 00-FF 00-FF 00-FF 00-FF 00-FF 00-FF 00-7F 00-7F 00-7F 00-7F 00-3F 00-3F 00-3F 00-3F 00-1F 00-03 00-01 00-FF	Must be set to "24" Must be set to "00" ~ "03" Must be set to "00" Must be set to "20" "00" = NORMAL, "01" = No Y, "03" = No VERTICAL Must be set to "23" Must be set to "03" Must be set to "00" Must be set to "00" Must be set to "02"

Table - A

Holding down both the CH-up/down buttons on the TV set at service mode for more than 2 seconds will automatically write the above initial values into IC2101.

PART REPLACED	ADJUSTMENT		NOTES	
PART REPLACED	NECESSARY	UNNECESSARY	NOTES	
IC2001		Х	Data is stored in IC2101.	
IC201	Х		The adjustment is needed to compensate for characteristics of parts including IC201.	
IC2101	х		Holding down both the CH-up/down buttons on the TV set in the service mode for more than 2 seconds will automatically write the above initial values into IC2101.	
CRT	Х		Adjust items related to picture tube only.	