

CHAPTER 2 SPECIFIC INFORMATION

SETTING & ADJUSTING DATA

【 SAFETY INSTRUCTIONS 】

		34"
HIGH VOLTAGE AT ZERO BEAM:	(A)	32.8 kV
MAX HIGH VOLTAGE:	(B)	33.4 kV
AC VOLTAGE	(C)	110~240 V

Table-1

【 SERVICE MODE 】

ADJUSTING ITEMS AND DATAS IN THE SERVICE MODE:

Item	Name of adjustment	Preset	Data	Item	Name of adjustment	Preset	Data
RCUT	R CUTOFF (B/W)	40H	←	IDH	IGR THRESHOLD LEVEL	A0H	←
GCUT	G CUTOFF (B/W)	40H	←	EVOL	EXT PRE. VOLUME	02H	←
BCUT	B CUTOFF (B/W)	40H	←	HPOS	50Hz H-POSITION	2CH	2EH
GDRV	G DRIVE	35H	←	VPOS	V-POSITION HEIGHT	AEH	B5H
BDRV	B DRIVE	35H	←	HIT	HEIGHT	61H	47H
CNTX	SUB CONTRAST MAX (4:3 MODE)	7FH	←	VLIN	V-LINEARITY	13H	←
BRTC	SUB BRIGHT CEN	80H	←	VSC	V-S CORRECTION	15H	16H
COLC	SUB COLOR CEN NTSC	45H	←	VPS	V-SHIFT	06H	0CH
TNTC	SUB TINT CEN	1FH	←	VCP	V-COMPENSATION	05H	←
COLP	SUB COLOR CEN PAL	01H	←	WID	PICTURE WIDTH	1EH	25H
COLS	SUB COLOR CEN SECAM	45H	←	PARA	E W PARABOLA	1CH	18H
SCNT	SUB CONTRAST	0CH	←	CNR	E W CORNER	09H	0AH
VOLS	VOL SCART	75H	←	TRAP	TRAPEZIUM	1AH	28H
FVOL	FM VOL PRE SCALE	15H	←	HCP	H-COMPENSATION	01H	←
NVOL	NICAM VOL PRE SCALE	3CH	←	VFC	V-F CORRECTION	0FH	←
NICL	NICAM THRESHOLD LEVEL	03H	←	SRY	SECAM R-Y	07H	07H
NICH	NICAM THRESHOLD LEVEL	0AH	←	SBY	SECAM B-Y	04H	04H
IDL	IGR THRESHOLD LEVEL	90H	←				

Table-2

【 DESIGN MODE 】

ADJUSTING ITEMS AND DATAS IN THE DESIGN MODE:

Item	Name of adjustment	Preset Data	Data	Remarks
OPT0	OPTION 0	00H	00H	
OPT1	OPTION 1	42H	42H	
OPT2	OPTION 2	04H	04H	
OPT3	OPTION 3	DFH	DFH	
OPT4	OPTION 4	63H	63H	

Table-3