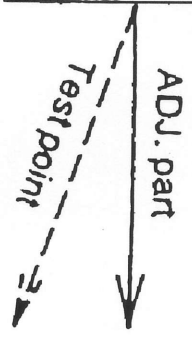
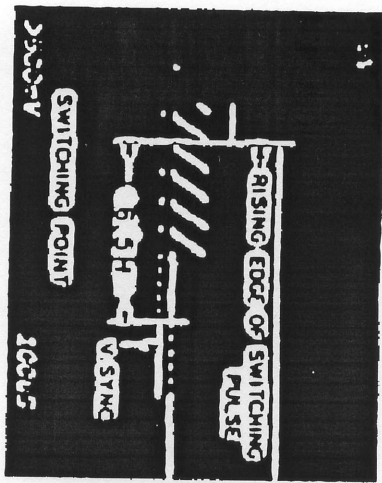


Test tape	Parts No.
TF-527BL	AT-711880
TF-530RFS	AT-751775
TF-532CBS	AT-751360

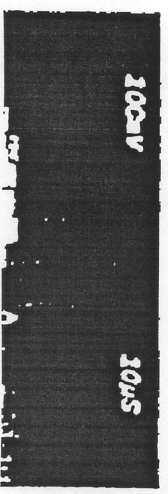
STEP	ADJUSTMENT ITEM
1.	MODE and INPUT SIGNAL / TEST TAPE
2.	TEST POINT and ADJ part
3.	REMARKS (●) & RESULT (✳)



1	PB SWITCHING POINT
1.	"P8", test tape TF-530RFS
2.	TP1 (SWP), VIDEO OUT & VR301 (SW. POINT)
3.	Connect an oscilloscope's CH-1 to TP1 (SWP) for triggering and CH-2 to VIDEO OUT
	* Adjust VR301 so that the switching point is positioned 6.5 H from the V-SYNC left edge as shown.



6	VIDEO REC CURRENT
1.	"REC", PAL color bar signal
2.	P2 (REC. CURR), JW188 (C. SYNC) & VR1 (REC-CHROMA), VR2 (REC-Y)



- UUI
- Make some recording on the tape, then play it back
 - * Adjust VR404 so that PB level becomes 1.0 Vp-p

