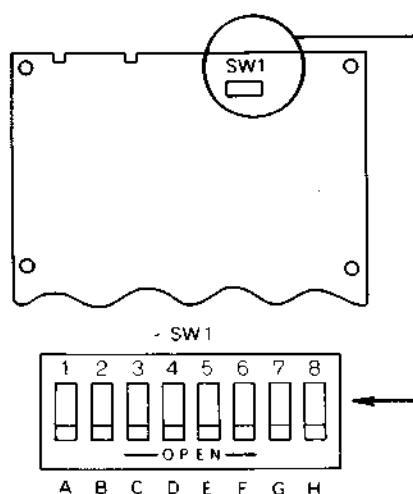


ADJUSTMENTS

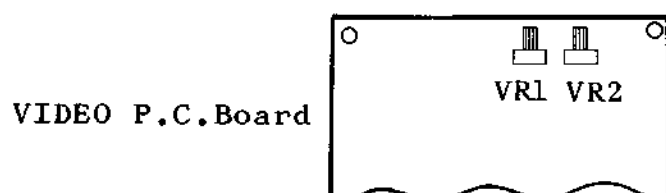
1. Number of Jumpman, Score Level, Coinage and Type (CPU P.C.Board)



	A	B	C	D	E	F	G	H
Number of Jumpman								
3	OFF	OFF						
4	ON	OFF						
5	OFF	ON						
6	ON	ON						
Score Level for extra Jumpman								
7,000 points			OFF	OFF				
10,000 points			ON	OFF				
15,000 points			OFF	ON				
20,000 points			ON	ON				
Coinage								
1 coin /1 play				OFF	OFF	OFF		
1 coin /2 plays				OFF	ON	OFF		
1 coin /3 plays				OFF	OFF	ON		
1 coin /4 plays				OFF	ON	ON		
2 coins/1 play				ON	OFF	OFF		
3 coins/1 play				ON	ON	OFF		
4 coins/1 play				ON	OFF	ON		
5 coins/1 play				ON	ON	ON		
Table / Upright								
Table								OFF
Upright								ON

2. Screen (VIDEO P.C.Board)

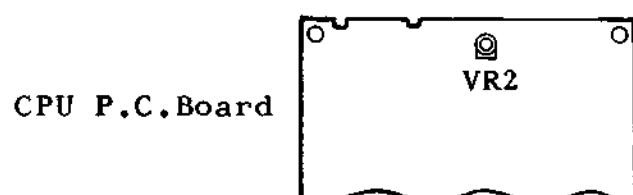
Semi-fixed resistors, VR1 and VR2 on VIDEO P.C.Board are used to adjust video monitor screen.



VR1	50K Ω 1/3W top type white knob	Turn right to move image downward.
VR2	50K Ω 1/3W top type white knob	Turn right to move image leftward

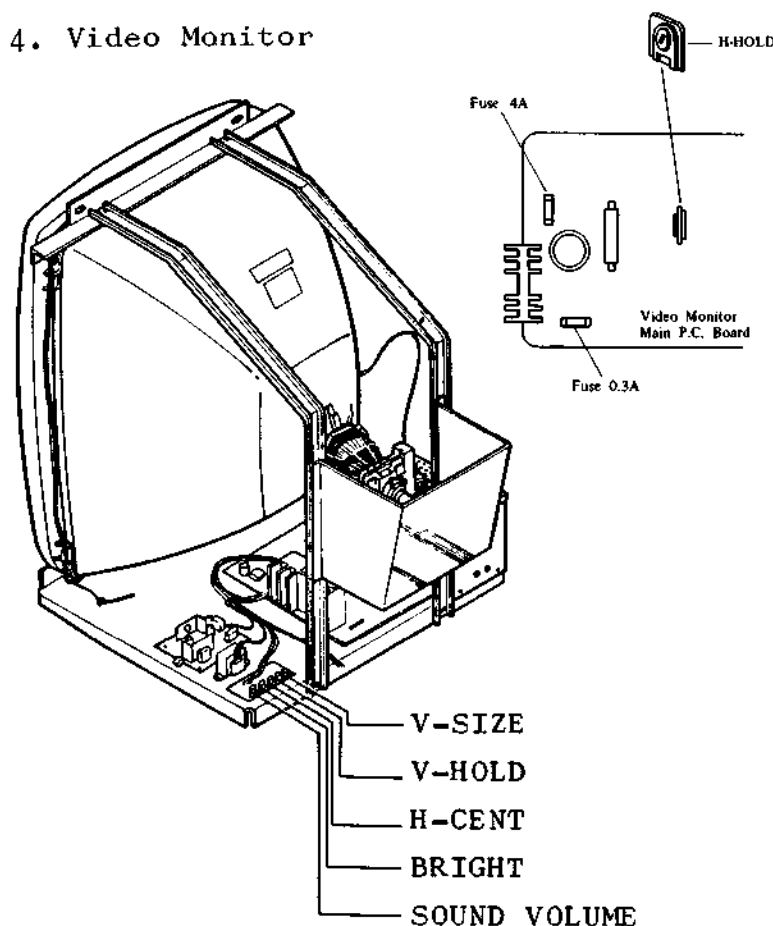
3. Sound Balance (CPU P.C.Board)

Semi-fixed resistor, VR2 on CPU P.C.Board is used to adjust sound balance.



VR2	10K Ω 1/5W plain type white knob	Balance of effective sound
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4. Video Monitor



Do not touch the inside of the video monitor in which many parts are supplied with high tension.

CAUTIONS

- (1) Turn the power off before exchanging and removing the P.C.Board and connectors.
- (2) Do not touch IC, LSI and other electronic parts on P.C.Boards. Do not use a tester or the like on them.
- (3) P.C.Board to be stored or transported should be wrapped by a conductive pouch or aluminum foil.
- (4) P.C.Board should not be exposed direct to the sun.
- (5) When soldering, use soldering iron of which end is grounded.