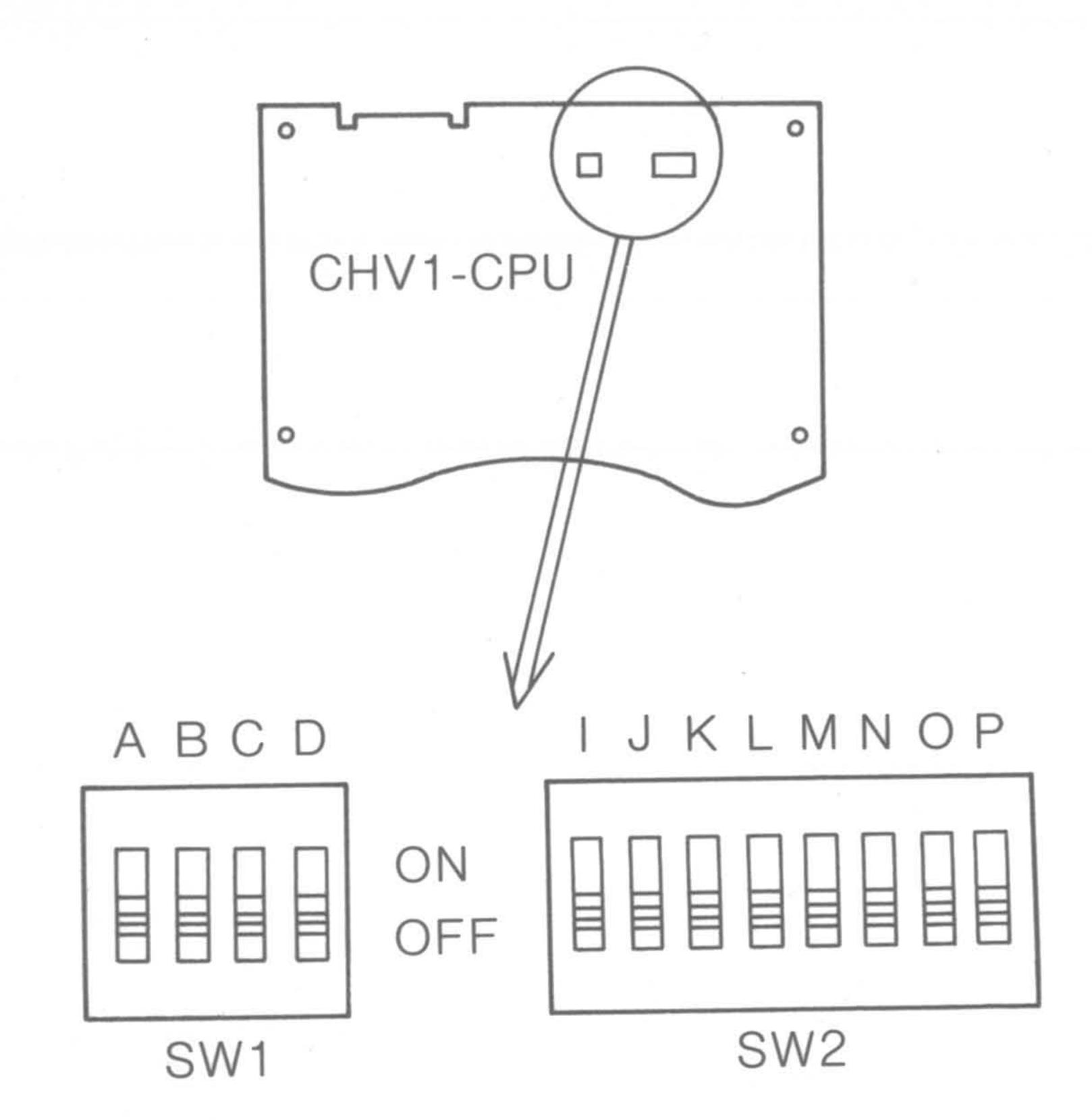
1. Option Switch Settings

You can set Game Price, Game Difficulty, Rematch Setting, and Self-Test on the Game PCB.



Game Price Settings

	Toggle Settings							
Play/coin	SW1							
	А	В	С	D	Ν			
1/6	OFF	OFF	OFF	ON	OF			
2/5	OFF	ON	OFF	OFF	ON			
1/5	OFF	OFF	ON	OFF	OF			
5/4	ON	OFF	OFF	OFF	ON			
3/4	ON	OFF	ON	ON	10			
1/4	ON	ON	OFF	OFF	OF			
5/3	OFF	OFF	OFF	OFF	10			
4/3	OFF	ON	ON	ON	OF			
2/3	ON	OFF	OFF	ON	OF			
1/3	OFF	OFF	ON	ON	OF			
5/2	ON	OFF	ON	ON	OF			
3/2	ON	ON	OFF	ON	OF			
1/2	ON	OFF	OFF	OFF	OF			
1/1	OFF	OFF	OFF	OFF	OF			
2/1	OFF	ON	OFF	OFF	OF			
3/1	ON	OFF	ON	OFF	OF			
4/1	OFF	ON	ON	OFF	OF			
5/1	OFF	ON	OFF	ON	OF			
6/1	ON	ON	ON	OFF	OF			
Freeplay	ON	ON	ON	ON	OF			

Game Option Settings

		Toggle (SW2) Settings									
	1	J	K	L	M	0	Р				
Game Difficulty											
Easy (0)) OFF	OFF									
(1	ON	OFF									
1 (2) OFF	ON			-						
Hard (3) ON	ON									
7 Rematches Allo	wed					OFF					
3 Rematches Allo	A COLOR OF THE PARTY OF THE PAR					ON					
Self-Test/Game											
Game (0)						OFF				
Self-Test (1)						ON				

CAUTIONS

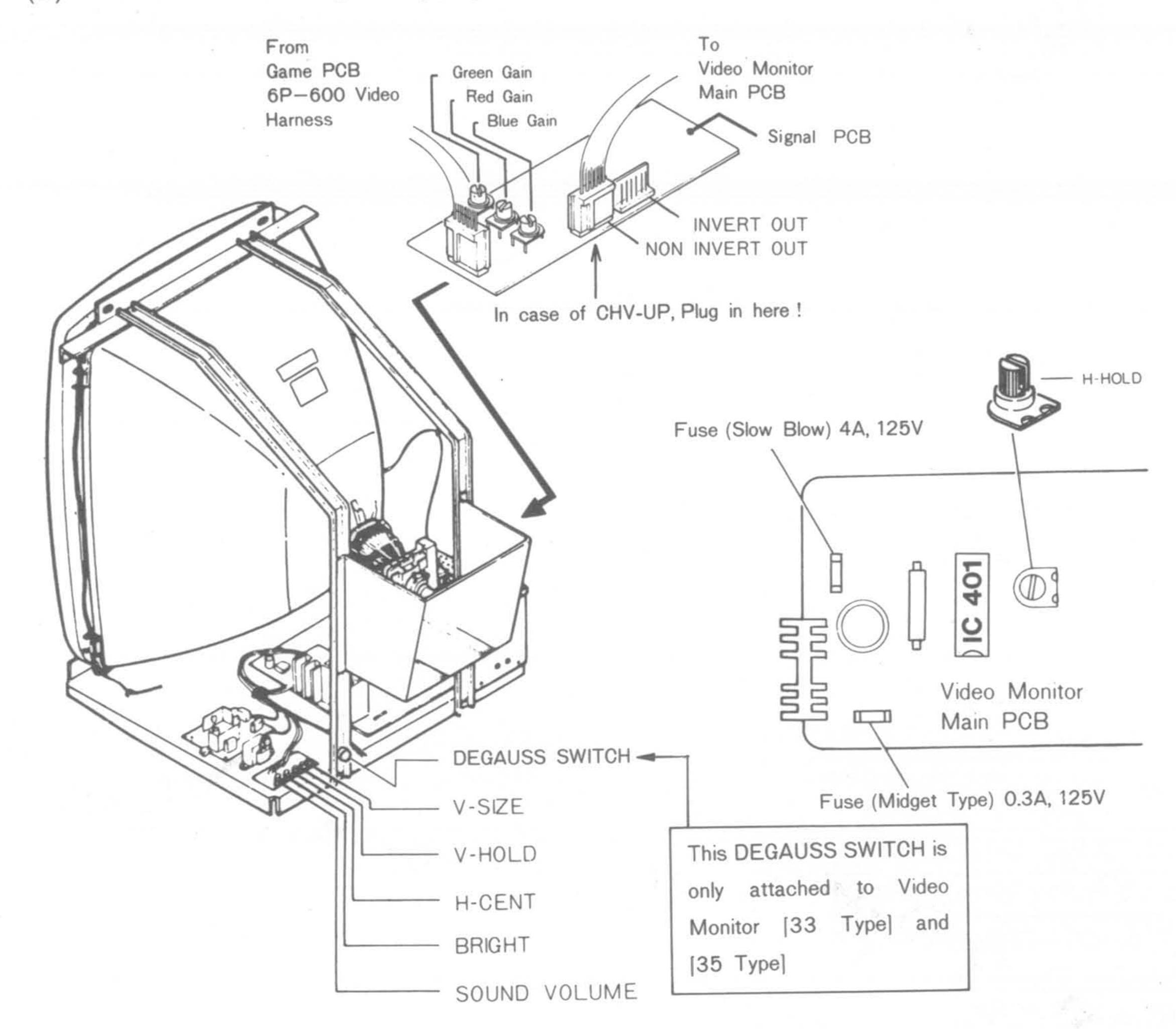
- (1) Turn the power off before exchanging and removing the PCB and connectors.
- (2) Do not touch IC, LSI and other electronic parts on PCB. Do not use a tester or the like on them.
- (3) PCB to be stored or transported should be wrapped by a conductive pouch or aluminum foil.
- (4) PCB should not be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

2. Video Monitor

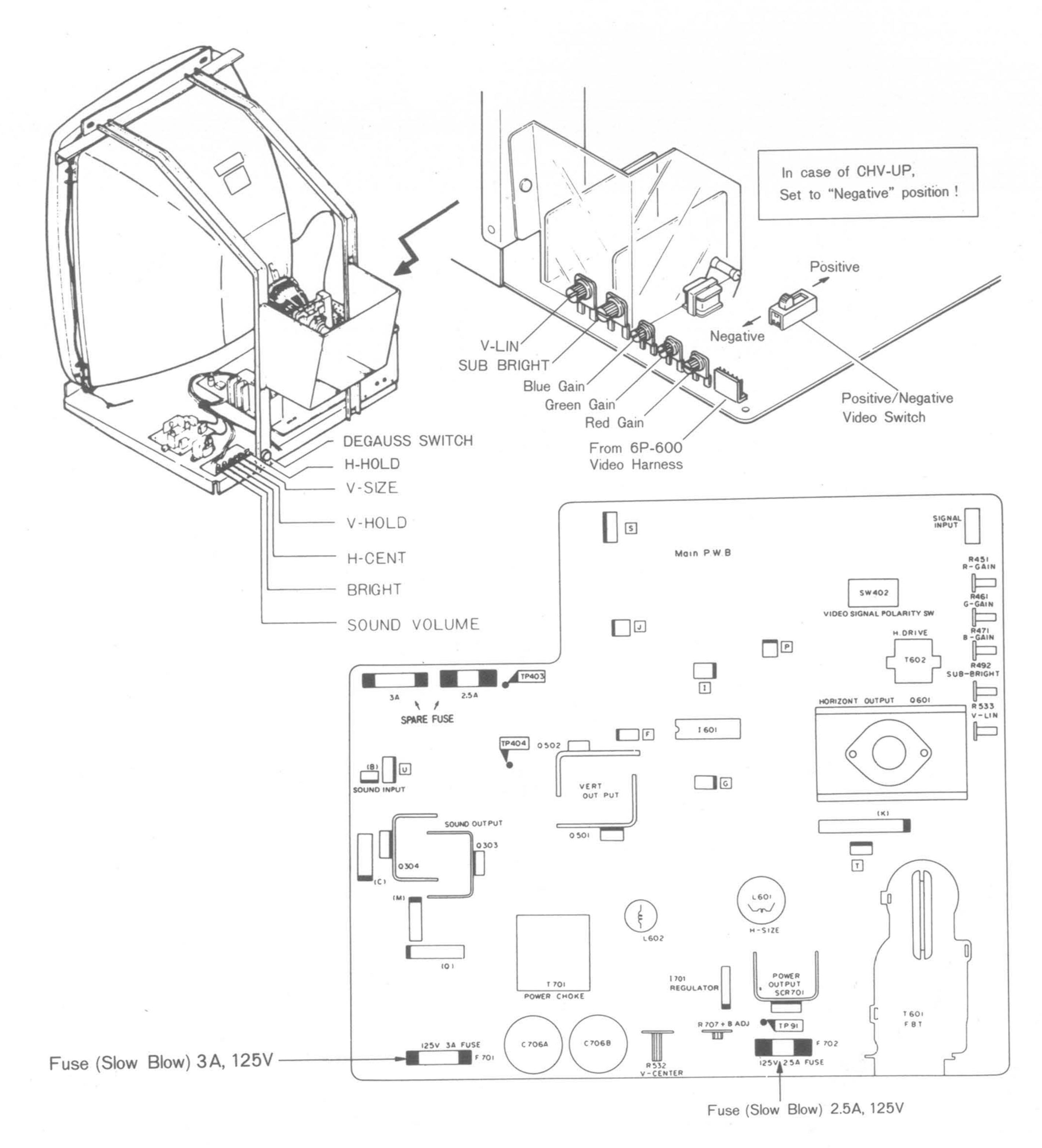
This game uses one of four types of Video Monitors which are different in appearance but identical in function. The four types can be interchanged.

(a) Video Monitor : [32 Type] 20-EZV(R-C)(b) Video Monitor : [33 Type] 20-EZV(R-C)

(c) Video Monitor: [35 Type] 20-Z2AW



(d) Video Monitor: [Y51 Type] XM-2001N



WARNING

The Video Monitor contains HIGH VOLTAGE capable of delivering LETHAL quantities of energy. TO AVOID DANGER TO LIFE, don't attempt to service the chassis until all precautions necessary for working on HIGH VOLTAGE equipment have been observed.