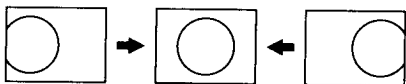


5-2. DEFLECTION SYSTEM ADJUSTMENT

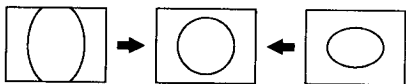
1. Enter into the service mode.
2. Using the "1" or "4" buttons select the Adjust item.
3. Press the "3" or "6" button to enter the adjustment submenu.
4. Select and adjust each item in order to obtain the optimum image.

No.	DISP	DATA	Range
29	HPOS	7	00 - 0F
31	VSIZ	27	00 - 3F
32	VLIN	6	00 - 0F
33	SCOR	2	00 - 0F
34	AFCB	7	00 - 0F
35	AFCA	7	00 - 0F
36	PCMP	15	00 - 3F
37	HSIZ	25	00 - 3F
40	PPHS	5	00 - 0F
41	UCNP	6	00 - 0F
42	LCNP	7	00 - 0F

29 HPOS (H POSTION)



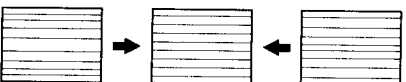
31 VSIZ (V SIZE)



32 VLIN (V LINEARITY)



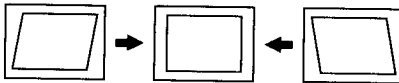
33 SCOR (VS-CORRECTIONIZE)



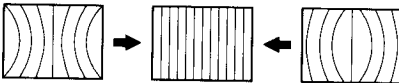
34 AFCB (AFC BOW)



35 AFCA (AFC ANGLE)



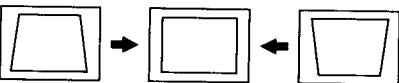
36 PCMP (PIN CORRECTION)



37 HSIZ (H SIZE)



40 PPHS (PIN PHASE)



41 UCNP (UPPER CORNER PIN)



42 LCNP (LOWER CORNER PIN)



5-3. A BOARD ADJUSTMENT AFTER IC002 (MEMORY) REPLACEMENT

1. Enter to Service Mode.
2. Press commander buttons **[5]** and **[0]** (Data Initialize), and **[2]** and **[0]** (Data Copy) to initialize the data.
3. Call each item number and check if the respective screen shows the normal picture.
In cases where items are not well adjusted, rectify the items with fine adjustment.
Write the data per each item number (**[MUTING]** + **[0]**).
4. Press commander buttons **[8]** and **[0]** (Test Normal) to return the user controls to the setting that was set on shipment from the factory (This will also cancel Service Mode).