4-2-3 Test Pattern (Aging Mode)

- This mode can be used during servicing, or for confirming that the convergence and purity adjustments are correct.
- 2. Access the Test Pattern parameters by pressing a CHANNEL keys (▲ ,▼) while the Service Mode is on. The cursor will move to the test pattern. Press the VOLUME keys. On-screen display:

■ RED **■** GREEN NON-TTX MICOM ONLY ■ BLUE TTX MICOM AGING

This pattern is used for pre-heating the CRT during manufacturing—it is accessed in the factory by twice pressing the "SLEEP \rightarrow FACTORY "key, then white pattern will be dis-

3. AGING Mode (Reference Only)

played.

only.

Even if the TV power is cut off, the Aging Mode is not cancelled, The aging mode is cancelled by repressing the "FACTORY" key or pressing the local "CH UP/DOWN" key.

The patterns are displayed at 5 sec intervals: NON-TTX Micom

4-2-4 Option Bytes

In the Service Mode, various can be selected via the Option Bytes (8 bits each). Example:

SYSTEM OSD DISPLAY BIT 6 BIT 5 BIT 4

BYTE 1:0 L (BIT:0) L (BIT: 0)

BYTE 0:8

BYTE 0:11-

TDA8374, CK SYSTEM, RCA JACK SYSTEM OSD DISPLAY

L (BIT: 0)

L (BIT: 0)

L (BIT: 1)

BIT 3 H (BIT: 8) BIT 2

BIT 1

H (BIT: 0)

BIT 0 L (BIT: 0)

L (BIT: 0)

L (BIT: 1)

L (BIT: 0) L (BIT: 0) L (BIT: 0)

H (BIT: 0)

L (BIT: 0)

L (BIT: 0)

L (BIT: 0)