

Table 4-2 Main Adjustment Parameter (TTX μ -COM)

FUNCTION	OSD ABBREVIATION	RANGE	INITIAL DATA
AUTO GAIN CONTROL	AGC	0 ~ 63 STEP	40
SUB BRIGHT	SBT	0 ~ 63 STEP	44
SUB CONTRAST	SCT	0 ~ 63 STEP	32
SUB COLOR	SCR	0 ~ 27 STEP	13
PAL DELAY	PDL	0 ~ 7 STEP	2
RED CUTOFF	RC	0 ~ 254 STEP	0
GREEN CUTOFF	GC	0 ~ 254 STEP	0
BLUE CUTOFF	BC	0 ~ 254 STEP	0
RED-GREEN DRIVE GAIN	RG	0 ~ 63 STEP	32
BLUE-GREEN DRIVE GAIN	BG	0 ~ 63 STEP	32
PAL VERTICAL SHIFT	PSL	0 ~ 31 STEP	15
PAL PEAK WHITE	PVS	0 ~ 15 STEP	8
TTX SUB-CONTRAST	TSC	0 ~ 63 STEP	16

NOTE : PVS,PVA, PHS, parameters must be aligned using both the 50Hz vertical-field rates.

4-2-3 Test Pattern (Aging mode)

1. 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 (\blacktriangle , \blacktriangledown) while the Service Mode is on. The cursor will move to the test pattern. Press the VOLUME keys. On-screen display:

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

3. AGING Mode (Reference Only)

This pattern is used for pre-heating the CRT during manufacturing--it is accessed in the factory by twice pressing the "FACTORY" key .

Even if the TV power is cut off, the Aging Mode is not cancelled. The AGING mode is cancelled by repressing the "FACTORY" key.

The patterns are displayed at 5 sec intervals : NON-TTX MICOM ONLY.