

NVM MAP

ADD (HEX)	DESCRIPTION
00	RED COLOUR TEMPERATURE
01	GREEN COLOUR TEMPERATURE
02	BLUE COLOUR TEMPERATURE
03	VERTICAL POSITION
04	HORIZONTAL PHASE CONTROL
05	VERTICAL AMPLITUDE
06	VERTICAL BREATHING CORRECTION
07	VERTICAL LINEARITY
08	LUMA DELAY PAL
09	LUMA DELAY SECAM
0A	AGC
0B	<div>OPTIONS:<div><div>ING_OSD</div><div>A_F</div><div>CHL</div><div>PAL</div><div>UHF</div><div>T_LOCK</div><div>AV_F</div><div>FP</div></div><div>76543210</div></div> <div>0: FP: SYSTEM B/G (0) - B/G+L, MESSAGE RECHERCHE (1) 1: AV FRONTAL: NOT INCLUDED (0), INCLUDED (1) 2: TUNING LOCK: LOCKED (1), NOT LOCKED (0) 3: UHF ONLY: BAND UHF (1) - ALL BANDS (0) 4: PAL ONLY (1), PAL+SECAM (0) 5: CHILD LOCK: CHILD LOCK ACTIVE (1) CHILD LOCK NO ACT (0) 6: AUTO FIRST: TUNING FIRST MENU: AUTO (1) MANUAL (0) 7: ING_OSD: OSD_INGLES (1) OSD_SYMBOL (0)</div>
0C	AFT ADJUSTMENT VALUE (B/G, L SYSTEMS)
0D	AFT ADJUSTMENT VALUE (L' SYSTEM)
0E	MAXIMUM VOLUME LIMIT
0F	FIRM
10	RED COLOUR TEMPERATURE
11	GREEN COLOUR TEMPERATURE
12	BLUE COLOUR TEMPERATURE
13	VERTICAL POSITION
14	HORIZONTAL PHASE CONTROL
15	VERTICAL AMPLITUDE
16	VERTICAL BREATHING CORRECTION
17	VERTICAL LINEARITY