

ADD (HEX)	DESCRIPTION																
18	LUMA DELAY PAL																
19	LUMA DELAY SECAM																
1A	AGC																
1B	OPTIONS: <table><tr><td>ING_OSD</td><td>A_F</td><td>CHL</td><td>PAL</td><td>UHF</td><td>T_LOCK</td><td>AV_F</td><td>FP</td></tr><tr><td>7</td><td>6</td><td>5</td><td>4</td><td>3</td><td>2</td><td>1</td><td>0</td></tr></table> <p>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)</p>	ING_OSD	A_F	CHL	PAL	UHF	T_LOCK	AV_F	FP	7	6	5	4	3	2	1	0
ING_OSD	A_F	CHL	PAL	UHF	T_LOCK	AV_F	FP										
7	6	5	4	3	2	1	0										
1C	AFT ADJUSTMENT VALUE (B/G, L SYSTEMS)																
1D	AFT ADJUSTMENT VALUE (L' SYSTEM)																
1E	MAXIMUM VOLUME LIMIT																
1F	FIRM																
20	RED COLOUR TEMPERATURE																
21	GREEN COLOUR TEMPERATURE																
22	BLUE COLOUR TEMPERATURE																
23	VERTICAL POSITION																
24	HORIZONTAL PHASE CONTROL																
25	VERTICAL AMPLITUDE																
26	VERTICAL BREATHING CORRECTION																
27	VERTICAL LINEARITY																
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