

S Mode-2**W/BPIP PAR**

Drive-R	31
Drive-G	31
Drive-B	31
Cutoff-R	07
Cutoff-G	07
Cathode *	0A
PWL *	0A
Scr Volt	OK
PIP HPOS-L *	11
PIP VPOS-L *	1B
PIP HPOS-R *	41
PIP VPOS-R *	1B
PIP NR *	01
PIP YC-DLY *	00
FAV HPOS	2A
FAV VPOS	2A

S Mode-3**TDA 9178(1)**

AMS	0
LDH	1
CFS	1
FHS	1
WLB	0
VDC	1
DEM	0
CD	04
OSP	0
WPO	0
DSK	1
ASK	1
WSK	0
SSK	0
DGR	1
GGR	0

S Mode-4**TDA 9178(2)**

WGR	0
SGR	0
DBL	1
GBL	0
SBL	0
CDS	1
CTI	0
BON	1
B Stretch	20
nline Amp	32
Gamma	28
Peaking	30
Steepness	3F
Coring	1F
Line Wid	08

S Mode-5**TDA 9178(2)**

Sub-Cont	64
Sub-Bright	4B
Sub-Color	4B
Sub-Vol	4A
Sub-Woofer	4B
Sub-Hp-Vol	24
C.Temp +R	06
C.Temp +B	06
OSD VPOS	0D
OSD HPOS	00
YC-DLY	00
FM PreScl	48
DVCO Adj	Stop
Wof CorFq	28

S Mode-6 DBE-A/B Pa

A:Effect	1F
A:AMP Lmt	F6
A:Harmonic	19
A:LP Freq	0C
A:Hp Freq	0A
B:Effect	3F
B:AMP Lmt	F4
B:Harmonic	30
B:LP Freq	0C
B:Hp Freq	07
Wof CorFq	28

S Mode-7 Option (1)

PIP	Yes	Wf Speaker	Yes
D.Window	Yes	Auto WB	No
DVI	Yes	Pwr to on	Yes
VGA	Yes	X Ray	No
BBE	Yes	Protect	No
VM	Yes	MultiSync	No
Tda9178	Yes	1080i GAI	No
uPD64082	Yes		0
YPbPr-2	Yes		

S Mode-8 Option (2)

Sound Sys1	0
Sound Sys2	0
Blue Stre	No
Black Stre	No
GAI	1
Wide Mem	Yes
4:3 Tube	NO
Headphone	Yes

S Mode -9 Tda 9883

Ad 0ch-480P	80	Ad 11h-1080i	20
Ad 10h-480P	B5		
Ad 11h-480P	18		
Ad 0ch-720P	80		
Ad 10h-720P	A5		
Ad 11h-720P	12		
Ad 0ch-1080i	80		
Ad 10h-1080i	85		