

Service
Service
Service

FL1.2

AB

92.03

Tab

Opt

0
1
2
4
8
16
32
64
128

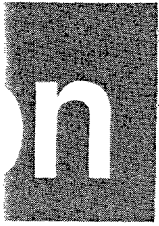
Opt

0
1
2
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16
32
64
128

Service Information

Software overview FL1.2

In this service information bulletin an overview is given of the software used up until now in the FL1.2. At the same time the AG code with which the software was introduced and the modifications to the previous versions is also given.



Tabel 1

Optioncode 1	
0	Front end = FQ816/IF
1	Front end = FQ844
2	Front end = FQ816/ME/IF
4	Front end = FQ816/MF/IF
8	PIP module fitted
16	NTSC-M reception possible
32	SECAM DK module fitted
64	NICAM module fitted
128	second front end for PIP fitted
Optioncode 2	
0	not used
1	not used
2	not used
4	100 Hz box
8	Scandinavian languages
16	NICAM with PCF8574A
32	not used
64	not used
128	not used

Tabel 2

Optioncode 1	
0	Front end = FQ816/IF
1	Front end = FQ844
2	Front end = FQ816/ME/IF
4	Front end = FQ816/MF/IF
8	PIP module fitted
16	NTSC-M reception possible
32	SECAM DK module fitted
64	NICAM module fitted
128	second front end for PIP fitted
Optioncode 2	
0	IC7175 not present on SSP
1	IC7175 present on SSP
2	auto digit entry
4	100 Hz box
8	not used
16	NICAM with PCF8574A
32	ECO NICAM module present
64	proscan box
128	TXT peaking filter
Optioncode 3 (optional)	
0	not only FSS reception via SAT box
1	FSS reception only via SAT box
2	Tuner on SAT box is: SF916
4	SAT reception possible with satellite dish
8	Cable-MAC IF present
16	"telecom" audio possible
32	Cable-MAC reception only in hyperband
64	16:9 picture tube
128	Video-color picture tube

Software overview I

Factory code	Service code	AG code	Description
3104 317 1910.3	4822 212 23791	AG00	Pilot version Remark: <ul style="list-style-type: none"> - picture size and movie expand is stored in the earon - contrast TXT modified - one/two digit entry - possibility to use SSP'(.4), m - possibility to use ECO NICAM - "child lock on" indication on tl - removal of the installation me Option code: see table 2
3104 317 2491.2	4822 212 30013	AG03	Version No. 1 Remark: <ul style="list-style-type: none"> - "free bus" routine to prevent f combination of DVTB and EC - set no longer switches to star - sound specification modificati <ol style="list-style-type: none"> 1. When the broadca Depending on the displayed on the s 2. Possibility to switc broadcast is not in cast "digital sound - blanking only in the TXT mod VCR is being replayed in mov - TXT contrast reduced - Philips picture tube selection Option code: see table 2

are overview FL1.2

	Replaced by
<p> e size and movie expand removed from personal choice, last status of movie nd is stored in the earom ist TXT modified vo digit entry ibility to use SSP'(.4), modify option code 2 ibility to use ECO NICAM, modify option code 2 lock on" indication on the screen al of the installation menu with "DOS" button le 2 </p>	<p>4822 212 30013</p>
<p> ous" routine to prevent false error codes being received on the IC bus due to the nation of DVTB and ECO NICAM longer switches to stand-by after 10 minutes on external without a picture specification modification </p> <ol style="list-style-type: none"> 1. When the broadcast is BG, line "e" always appears in the sound menu. Depending on the broadcast either "mono", "stereo" or "digital" will be displayed on the screen. 2. Possibility to switch between stereo or mono and digital or analogue, even if the broadcast is not in stereo or NICAM. If analogue is selected for a NICAM broad- cast "digital sound available" no longer appears on the screen. <p> ng only in the TXT mode when switching back to movie expand and not when a s being replayed in movie expand ontrast reduced picture tube selection added, option code 3 le 2 </p>	