



Service-Info

Concern : TV 17 NVM values depending on the set type

Info 256

The chassis TV 17 exists in different versions and was used with several picture tubes. After an EEPROM swap or after a new initialisation the geometry, video and program parameter will be deleted and replaced by standard values. Therefore these parameter have to be set again. But attention, **at first** the set has to be set into the delivery status (info menu / parameter „reset“) alike the instruction manual. **After** that, the below declared NVM addresses have to be observed and if necessary to be altered according the below declared table:

NVM-Values for chassis TV 17.1 B/G												
Picture tube:	007C	007D	0080	0082	0083	00E0	00E1	0201	0203	0205	0207	0213
A66 EAK 71X...	14	A0	08	41	00	20	20	F5	26	20	20	32
	0214	0215	0218	0219	0270	02EB	02EC	0FD8	0FEB	0FE9	00F0	
	01	0E	01	10	14	0D	10	00	C6	12	37	

NVM-Values for chassis TV 17.1 Multi												
Picture tube:	007C	007D	0080	0082	0083	00E0	00E1	0201	0203	0205	0207	0213
A66 EAK 071X...	14	A0	08	41	00	20	20	F5	26	20	20	32
	0214	0215	0218	0219	0270	02EB	02EC	0FD8	0FEB	0FE9	00F0	
	01	0E	01	10	14	0D	10	01	C6	12	37	

NVM-Values for chassis TV 17.6 B/G														
Picture tube:	007C	007D	0080	0082	0083	00E0	00E1	00F0	0201	0203	0205	0207	020B	020D
A66 EAK 071X...	14	A0	08	41	00	20	20	37	F5	26	20	20	0A	28
	020F	0211	0213	0214	0215	0218	0219	0270	02EB	02EC	0FDD	0FE9	0FEB	0FEF
	21	24	32	01	0E	01	00	14	0D	10	00	12	C6	02

NVM-Values for chassis TV17.7 B/G													
Picture tube:	007C	007D	0080	0082	0083	00E0	00E1	00F0	0213	0214	0215	0219	0FE9
A66 EAK 552X...	17	C0	08	41	00	20	20	37	32	01	0E	FD	12
	0201	0203	0205	0207	020B	020D	020F	0211	0270	02EB	02EC	0FEB	
	F5	26	20	20	0A	28	21	24	14	0D	10	C6	

NVM-Values for chassis TV 17.3 4:3															
Picture tube:	0000	007C	007D	0080	00F0	01C0	0200	0201	0203	0205	0207	020B	020D	0211	0213
A 80 EJA 33X...	01	1C	20	0A	14	00	FF	F9	29	20	20	0A	28	24	32
	0214	0215	0216	0217	0218	0219	0270	02EB	02EC	0378	04CF	04D2	04E9	0FD8	0FDD
	01	0E	FF	E0	01	2F	14	0D	10	F4	01	02	03	01	01
	0FE9	0FEB													
	13	C6													

NVM-Values for chassis TV 17.3 16:9															
Picture tube:	0000	0043	0044	007C	0080	0081	00F0	01D3	01D4	01E8	01AC	01AD	01AE	01AF	01B0
W66EHU13X...	01	00	00	0E	0C	80	14	00	51	FF	9C	04	AB	01	CF
	01D5	01D6	01D7	01D8	0200	0201	0203	0207	020A	020B	020D	020F	0211	0213	0215
	04	E7	01	90	FF	E5	20	20	FF	D2	1E	1C	1C	05	F5
	0216	0217	0219	0270	02EB	02EC	0378	04CF	04D2	04E9	0FD8	0FE9	0FEB		
	FF	C0	DF	14	0D	10	F4	01	02	03	01	12	C6		

Service-Mode:

Simultaneously press and then release the **red** (picture menu) and **blue** (videotext) button on the remote control. Simultaneously press and then release within 5 seconds the buttons „program -“ and „volume +“ at the local control panel. The NVM menu appears on the screen. Select with the buttons „▲ / ▼“ on the remote control the parameter „NVM addr.“ The NVM menu appears on the screen.

The settings can be selected with the **red** (picture menu) button on the remote control and changed with buttons „volume +“ and „volume -“. Each changing of an address has to be stored **separately** with the button „OK“ on the remote control. After the changing of the addresses leave the service mode with the button „TV“ . To activate the modification switch off the set with the main power switch and start it again.

Attention: The changing of other addresses can effect further failure!

Modifications reserved !