

Video Modulator	- Hor. Sync. PLL	±6V	- V
	- White clipper	90%	- %
	- Frequency	38.900 MHz	- MHz
	- Modulation depth	87.5%	- %
	- Output level	90dBuV	- dBuV
Audio Modulator	- PLL I	5.5V	- V
	- PLL II	5.5V	- V
	- Frequency I	33.400 MHz	- MHz
	- Frequency II	33.158 MHz	- MHz
	- Level I below Video IF		- dB
	- Level II below Video IF		- dB
	- Modulation balance (Stereo/Dual-sound)		0
	- Deviation indicators		0
	-		
Aux IF-in	- Output level	90dBuV	- dBuV
	- Range	+/- 6dB	0
Option 2 nd Video	- Jumper PR1	ON	0
	- Hor. Sync. PLL	±6V	- V
Outputconverter	- Frequency	+/-10kHz	- kHz
	- VT 1	± 2.5V	- V
	- doorlaat	± 0.5dB	- dB
	- Min output (Att. max)	115dBuV	- dBuV
	- Max output (Att. max)	115dBuV	- dBuV
	- Attenuator range	≥10dB	- dB
	- Dial switches		0
	- Spurious	>60dB	- dB

*** Conversion terminated at this point (TRIAL version of software).