BB Version	0.29	
All audio carriers:	OFF (as they would interfere with measurements)	
Video pre-emphasis:	FLAT (no pre-emphasis)	
Video low pass filter:	ON	
BB Output level:	+3dB (to obtain 1Vpp output signal)	
Reference:	Snell & Willcox TPG20 Test Pattern Generator	
Measured with:	Rohde & Schwarz UAF Video Analyzer	

Parameter		Reference/direct	Digital Baseband
Video SNR, A-weighted		75.0dB	66.0dB
Multiburst 1	1MHz	0.4%	0.9%
Multiburst 2	2MHz	1.0%	0.4%
Multiburst 3	3MHz	1.1%	-0.2%
Multiburst 4	4MHz	1.4%	SAME
Multiburst 5	5MHz	0.7%	-5.2%
Multiburst 6	5.8MHz	0.2%	-96.6%
C/L Gain		0.0%	SAME
C/L Intermodulation		0.5%	SAME
Differential phase 1		0.2 degrees	0.3 degrees
Differential phase 2		0.4 degrees	0.6 degrees
Differential phase 3		0.5 degrees	0.7 degrees
Differential phase 4		0.6 degrees	SAME
Differential phase 5		0.5 degrees	SAME
Differential gain 1		0.1 %	SAME
Differential gain 2		0.4 %	SAME
Differential gain 3		0.0 %	SAME
Differential gain 4		-0.7%	SAME
Differential gain 5		-0.8%	SAME
Video TILT		0.2%	SAME
Non linearity 1		1.1%	1.2%
Non linearity 2		0.0%	SAME
Non linearity 3		1.2%	1.4%
Non linearity 4		0.6%	0.8%
Non linearity 5		1.2%	1.4%
BL Distortion		-1.0%	SAME
2T distortion		0.1 %	0.3%
2T Amplitude		1.7%	1.9%
C/L delay		29ns	41ns (adding 12ns C/L delay)