

	1125/60/2:1 (1125/59.94/2:1)	1125/50/2:1	750/60/1:1 (750/59.94/1:1)	750/50/1:1
Sync Type	Tri-level polar	Tri-level polar	Tri-level polar	Tri-level polar
Horizontal Timing Rising 50% edge	Timing 50% point, Rising 50% edge	Timing 50% point, Rising 50% edge	Timing 50% point, Rising 50% edge	Timing 50% point, Rising 50% edge
Total Lines/Frame	1125	1125	750	750
Active Video Lines/Frame	1080	1080	720	720
Field Frequency	60 (59.94) Hz	50 Hz	60 (59.94) Hz	50 Hz
Line Frequency	33.750 (33.7163) kHz	28.125 kHz	45 kHz (44.955) kHz	37.5 kHz
Line Period	29.6296 μs (29.6593) μs	35.556 μs	22.222 μs (22.244467) μs	22.667 μs
Line Blanking	3.771 ms (3.775) ms	9.697 ms	4.983 ms (4.988) ms	9.428 ms
Timing Reference to SAV	2.586 ms (2.589) ms	2.586 ms	3.502 ms (3.505) ms	3.502 ms
EAV to Timing Reference	1.185 ms	7.084 ms	1.481 ms	5.926 ms
Negative Sync Width	0.593 ms	0.593 ms	0.538 ms	0.538 ms
Positive Sync Width	0.593 ms	0.593 ms	0.538 ms	0.538 ms
Sync Amplitude	±300 mV	±300 mV	±300 mV	±300 mV
Sync Rise/Fall	0.054 ms	0.054 ms	0.054 ms	0.054 ms
Field Period	16.67 (16.68) ms	20 ms	16.67 (16.68) ms	20 ms
Field Blanking	45 lines	45 lines	30 lines	30 lines
Video Signal Amplitude	700 mV	700 mV	700 mV	700 mV
Nominal Signal Bandwidth	30 MHz R, G, B 30 MHz	30 MHz R, G, B 30 MHz	30 MHz R, G, B 30 MHz	30 MHz R, G, B 30 MHz