

Input Window

Theoretical Value

*There is a possibility that actual value is not exact the same as values below.

As of Sep.14, 2012

社外秘 | INTERNAL
USE ONLY

Unit: uSec

MVS-6500/3000@V1

Format	1ME	2ME	3ME
1080p/23.98sF	-16.9 ~ +16.0	-17.5 ~ +15.4	-20.5 ~ +12.5
1080p/24sF	-16.9 ~ +16.0	-17.5 ~ +15.4	-20.5 ~ +12.5
1080i/50	-16.1 ~ +15.2	-17.4 ~ +13.9	-20.3 ~ +11.0
1080i/59.94	-13.2 ~ +12.2	-17.4 ~ +8.0	-20.3 ~ +5.1
720p/50	-11.7 ~ +10.8	-14.5 ~ +7.9	-17.5 ~ +5.0
720p/59.94	-9.5 ~ +8.5	-14.6 ~ +3.5	-17.6 ~ +0.6
576i/50	-31.2 ~ +28.5	-42.6 ~ +17.0	-50.0 ~ +9.7
480i/59.94	-31.0 ~ +28.3	-42.6 ~ +16.8	-50.0 ~ +9.2

* Please note these are calculated value, and actual value might be different.

Input Window

Theoretical Value
*There is a possibility that actual value is not exact the same as values below.

As of Sep.05, 2011
Rev.1 As of Oct.04, 2011

MVS-8000X/7000X/6000 @ V11.10

Unit: uSec

Format	1ME(*1)	2ME(*1)	3ME	4ME以上
1080p/23.98sF	-16.9 ~ +16.0	-17.5 ~ +15.4	-20.5 ~ +12.5	-23.4 ~ +9.6
1080p/24sF	-16.9 ~ +16.0	-17.5 ~ +15.4	-20.5 ~ +12.5	-23.4 ~ +9.6
1080p/25sF 1080i/50	-16.1 ~ +15.2	-17.4 ~ +13.9	-20.3 ~ +11.0	-23.3 ~ +8.1
1080p/29.97sF 1080i/59.94	-13.2 ~ +12.2	-17.4 ~ +8.0	-20.3 ~ +5.1	-23.4 ~ +2.1
1080p/30sF 1080i/60	-----	-----	-----	-----
720p/50	-11.7 ~ +10.8	-14.5 ~ +7.9	-17.5 ~ +5.0	-16.8 ~ +5.7
720p/59.94	-9.5 ~ +8.5	-14.6 ~ +3.5	-17.6 ~ +0.6	-16.8 ~ +1.2
576i/50	-31.2 ~ +28.5	-42.6 ~ +17.0	-50.0 ~ +9.7	-54.4~ +5.3
480i/59.94	-31.0 ~ +28.3	-42.6 ~ +16.8	-50.0 ~ +9.2	-54.5~ +4.8
1080p/50	-16.1 ~ +15.2	-17.4 ~ +13.9	-20.3 ~ +11.0	-23.3 ~ +8.1
1080p/59.94	-13.2 ~ +12.2	-17.4 ~ +8.0	-20.3 ~ +5.1	-23.4 ~ +2.1

(*1) As for MVS-6000 configured with 1.5M/E or 2.5M/E, when Simple-PP output is reentered by using BNC cable, the input window might slightly shifts to forward direction depending on a format as below.

	1.5M/E	2.5M/E
1080i :	Not changed	0.1us advance
720p :	0.1us advance	0.5us advance
SD :	Not changed	Not changed

* Please note these are calculated value, and actual value might be different.