

## Processing Delays PDM1383



ı	SDI Input	-	Delay V	l -	Delay H	-	AV Delay	l
ī	525	l - I	1 lines delayed	   -	4.037 us delayed	   -	1ms	ĺ
i	625	i - i	1 lines delayed	i -	3.815 us delayed	j -	1ms	ĺ
i	720p50	i - i	1 lines delayed	i -	1.495 us delayed	j -	1ms	ĺ
İ	1080150	i - i	1 lines delayed	j -	1.360 us delayed	Ì-	1ms	ĺ
İ	720p59	İ - İ	1 lines delayed	j -	1.429 us delayed	j -	1ms	ĺ
Ĺ	1080i59	ĺ-ĺ	1 lines delayed	ĺ -	1.456 us delayed	ĺ -	1ms	ĺ
Ĺ	720p60	ĺ-ĺ	1 lines delayed	ĺ -	1.495 us delayed	ĺ -	1ms	ĺ
Ì	1080160	ĺ - ĺ	1 lines delayed	j -	1.414 us delayed	-	1ms	ĺ
Ì	1080sf24	ĺ - ĺ	1 lines delayed	j -	1.401 us delayed	-	1ms	ĺ
Ì	1080sf23	ĺ - ĺ	1 lines delayed	j -	1.469 us delayed	-	1ms	ĺ
- 1	1080p29	-	1 lines delayed	-	1.496 us delayed	-	0ms	1
- 1	1080p25	-	1 lines delayed	-	1.360 us delayed	-	0ms	1
- 1	1080p24	-	1 lines delayed	-	1.414 us delayed	-	0ms	l
- 1	1080p23	-	1 lines delayed	-	1.469 us delayed	-	0ms	l
- 1	1080p50	-	1 lines delayed	-	0.727 us delayed	-	1ms	ĺ
	1080p59	-	1 lines delayed	-	0.728 us delayed	-	1ms	ĺ
	1080p60	-	1 lines delayed	-	0.714 us delayed	-	1ms	ĺ

## Hint:

• AV measurement inaccuracy varies between -2 ms and 2 ms.