

### Processing Delays

#### PDM5288 & PDM5280 (min. delay mode)

TG700 > PDM5288 > WFM8300

SDI Input	Delay-V	Delay-H	AV-Delay[ms]
625i 50	0 line	14.222 us delayed	2
525i 59.94	0 line	13.704 us delayed	2
1080i 50	0 line	10.680 us delayed	2
720p 50	0 line	10.397 us delayed	2
1080p 25	0 line	10.680 us delayed	1
1080i 59.94	0 line	4.813 us delayed	2
720p 59.94	0 line	6.040 us delayed	3
1080p 29.97	0 line	4.826 us delayed	2
1080i 60	0 line	4.848 us delayed	2
720p 60	0 line	6.061 us delayed	2
1080p 30	0 line	4.848 us delayed	2
1080p 24	0 line	12.256 us delayed	1
1080p 23.97	0 line	12.039 us delayed	1
1080psF 23.97	0 line	12.039 us delayed	1
1080psF 24	0 line	12.256 us delayed	2
1080p 50	0 line	5.360 us delayed	1
1080p 60	0 line	2.303 us delayed	1
1080p 59.94	0 line	2.346 us delayed	0

TG700 > PDM5280 (Minimum video delay mode) > WFM8300

SDI Input	Delay-V	Delay-H	AV-Delay[ms]
625i 50	1 lines delayed	31.852 us advanced	1
525i 59.94	0 line	31.778 us delayed	2
1080i 50	0 line	17.778 us delayed	1
720p 50	0 line	13.320 us delayed	1
1080p 25	0 line	17.684 us delayed	0
1080i 59.94	0 line	14.803 us delayed	1
720p 59.94	1 lines delayed	11.109 us advanced	2
1080p 29.97	0 line	14.816 us delayed	1
1080i 60	0 line	14.774 us delayed	1
720p 60	0 line	11.098 us delayed	1
1080p 30	0 line	14.774 us delayed	1
1080p 24	0 line	18.505 us delayed	0
1080p 23.97	0 line	18.524 us delayed	0
1080psF 23.97	0 line	18.497 us delayed	1
1080psF 24	0 line	18.478 us delayed	1
1080p 50	0 line	8.862 us delayed	1
1080p 60	0 line	7.380 us delayed	1
1080p 59.94	0 line	7.388 us delayed	1