Bit number				31 30 29 28 27 26 25 24 23 22 21 20 19 18 17 16 15 14 13 12 11 10 9 8 7 6 5 4 3 2 1 0		
ID				B		A A A A A A A A
Reset 0x00000000				0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		
ID	R/W	Field	Value ID	Value	Description	
A	RW	CHIDX		[0..255]	DPPI channel that event STARTED will publish to	
B	RW	EN				
			Disabled	0	Disable publishing	
			Enabled	1	Enable publishing	

8.14.7.10 PUBLISH_STOPPED

Address offset: 0x184

Publish configuration for event STOPPED

Bit number				31 30 29 28 27 26 25 24 23 22 21 20 19 18 17 16 15 14 13 12 11 10 9 8 7 6 5 4 3 2 1 0		
ID				B		A A A A A A A A
Reset 0x00000000				0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		
ID	R/W	Field	Value ID	Value	Description	
A	RW	CHIDX		[0..255]	DPPI channel that event STOPPED will publish to	
B	RW	EN				
			Disabled	0	Disable publishing	
			Enabled	1	Enable publishing	

8.14.7.11 PUBLISH_END

Address offset: 0x188

Publish configuration for event END

Bit number				31 30 29 28 27 26 25 24 23 22 21 20 19 18 17 16 15 14 13 12 11 10 9 8 7 6 5 4 3 2 1 0		
ID				B		A A A A A A A A
Reset 0x00000000				0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		
ID	R/W	Field	Value ID	Value	Description	
A	RW	CHIDX		[0..255]	DPPI channel that event END will publish to	
B	RW	EN				
			Disabled	0	Disable publishing	
			Enabled	1	Enable publishing	

8.14.7.12 PUBLISH_DMA

Publish configuration for events

8.14.7.12.1 PUBLISH_DMA.BUSERROR

Address offset: 0x190

Publish configuration for event DMA.BUSERROR

When this event is generated, the address which caused the error can be read from the BUSERRORADDRESS register.

Errors occurring while the EVENTS_BUSERROR register is set are ignored.

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