

Register	Offset	TZ	Description
DMA.TX.TERMINATEONBUSERROR	0x754		Terminate the transaction if a BUSERROR event is detected.
DMA.TX.BUSERRORADDRESS	0x758		Address of transaction that generated the last BUSERROR event.

### 8.23.10.1 TASKS\_STOP

Address offset: 0x004

Stop TWI transaction. Must be issued while the TWI master is not suspended.

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		A	
Reset 0x00000000		0 0	
ID	R/W	Field	Description
A	W	TASKS_STOP	Stop TWI transaction. Must be issued while the TWI master is not suspended.
		Trigger	1 Trigger task

### 8.23.10.2 TASKS\_SUSPEND

Address offset: 0x00C

Suspend TWI transaction

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		A	
Reset 0x00000000		0 0	
ID	R/W	Field	Description
A	W	TASKS_SUSPEND	Suspend TWI transaction
		Trigger	1 Trigger task

### 8.23.10.3 TASKS\_RESUME

Address offset: 0x010

Resume TWI transaction

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		A	
Reset 0x00000000		0 0	
ID	R/W	Field	Description
A	W	TASKS_RESUME	Resume TWI transaction
		Trigger	1 Trigger task

### 8.23.10.4 TASKS\_DMA

Peripheral tasks.

#### 8.23.10.4.1 TASKS\_DMA.RX

Peripheral tasks.

##### 8.23.10.4.1.1 TASKS\_DMA.RX.START

Address offset: 0x028