

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				C	C	C	C	B	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	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	DATA			Trigger Specific Data																														
B	RW	DMODE			Debug Mode																														
			BOTH	0	This bit is only writable from Debug Mode Both Debug and M-mode can write the tdata registers at the selected tselect.																														
			ONLYDEBUG	1	Only Debug Mode can write the tdata registers at the selected tselect. Writes from other modes are ignored.																														
C	RW	TYPE			Type																														
			NOTRIGGER	0x0	There is no trigger at this tselect																														
			MATCH	0x2	The trigger is an address match trigger. The remaining bits in this register act as described in mcontrol																														
			REMAP	0xF	This trigger is a remapping trigger. The remaining bits in this register behave as described in remapping functionality																														

8.26.3.15 TDATA2

Address offset: 0x7A2

Trigger Data 2

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	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	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	DATA		Trigger Specific Data																															

8.26.3.16 TDATA3

Address offset: 0x7A3

Trigger Data 3

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 A																															
Reset 0x00000000				0 0																															
ID	R/W	Field	Value ID	Value								Description																							
A	RW	DATA		Trigger Specific Data																															

8.26.3.17 TINFO

Address offset: 0x7A4

Trigger Info