

9.6.5.1.3 ERASEALLSTATUS

Address offset: 0x008

This is the status register for the ERASEALL operation.

9.6.5.1.4 ERASEPROTECT.STATUS

Address offset: 0x00C

Erase protection status.

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	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	R	PALL			Erase protection status.																											
		Enabled	1	Erase protection is enabled.																												
		Disabled	0	Erase protection is not enabled and ERASEALL can be performed.																												

9.6.5.1.5 ERASEPROTECT.DISABLE

Address offset: 0x010

This register disables ERASEPROTECT and performs Erase all.

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	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	KEY			The Erase all sequence will be initiated if value of the KEY fields are non-zero and the KEY fields match on both the CPU and debugger sides.																												

9.6.5.1.6 APPROTECT.STATUS

Address offset: 0x014

This is the status register for the access port protection.