

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	
<b>Reset 0x00000000</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>		
ID	R/W	Field	Value ID	Value	Description																											
A	RW	ENDADDR			End address for override region n																											
					Address must be aligned to override region granularity, see the instance configuration table above for the override region granularity. The least significant bits of this register field are ignored based on the override region granularity and read as zero.																											

#### **7.8.4.3.6.4 OVERRIDE[n].PERM (n=0..6)**

Address offset:  $0x810 + (n \times 0x20)$

## Permission settings for override region n

See section *Validate an access* above.

#### 7.8.4.3.6.5 OVERRIDE[n].PERMMASK (n=0..6)

Address offset: 0x814 + (n × 0x20)

Masks permission setting fields from register [OVERRIDE.PERM](#)

See section *Validate an access* above.