

ERRCIDR0, Component Identification Register 0

The ERRCIDR0 characteristics are:

Purpose

Provides discovery information about the component.

For more information, see 'About the Component Identification scheme'.

Configuration

Implementation of this register is optional.

ERRCIDR0 is implemented only as part of a memory-mapped group of error records.

Attributes

ERRCIDR0 is a 32-bit register.

Field descriptions

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
RES0																PRMBL 0															

Bits [31:8]

Reserved, res0.

PRMBL_0, bits [7:0]

Component identification preamble, segment 0.

Reads as 0x0D.

Access to this field is **RO**.

Accessing ERRCIDR0

ERRCIDR0 can be accessed through the memory-mapped interfaces:

Component	Offset	Instance
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RAS	0xFF0	ERRCIDR0
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Accesses on this interface are **RO**.

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