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	H H H H H H H G G G G G G G F F F E E D D C B A
Reset 0x00002800	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 1 0 1 0 0 0 0 0 0 0 0 0 0 0 0

ID	R/W	Field	Value ID	Value	Description
			250ns	5	0.25us
			125ns	6	0.125us
F	RW	CTEINLINERXMODE2US			Spacing between samples for the samples in the SWITCHING period when CTEINLINEMODE is set
					When the device is in AoD mode, this is used when the received CTEType is "AoD 2 us". When in AoA mode, this is used when TSWITCHSPACING is 4 us.
			4us	1	4us
			2us	2	2us
			1us	3	1us
			500ns	4	0.5us
			250ns	5	0.25us
			125ns	6	0.125us
G	RW	S0CONF			S0 bit pattern to match
					The least significant bit always corresponds to the first bit of S0 received
H	RW	S0MASK			S0 bit mask to set which bit to match
					The least significant bit always corresponds to the first bit of S0 received

8.17.14.153 PACKETPTR

Address offset: 0xED0

Packet pointer

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	PTR			Data pointer
					See the memory chapter for details about which memories are available for EasyDMA.

8.17.14.154 CSTONES.MODE

Address offset: 0x1000

Selects the mode(s) that are activated on the start signal

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	B A
Reset 0x00000003	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 1 1

ID	R/W	Field	Value ID	Value	Description
A	RW	TPM			Enable or disable TPM
			Disabled	0	TPM is disabled
			Enabled	1	TPM is enabled
B	RW	TFM			Enable or disable TFM
			Disabled	0	TFM is disabled
			Enabled	1	TFM is enabled

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