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 0x00000001				**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 1**

ID	R/W	Field	Value ID	Value	Description
A	RW	FRAMEDELAYMODE			Configuration register for the Frame Delay Timer
			FreeRun	0	Transmission is independent of frame timer and will start when the STARTTX task is triggered. No timeout.
			Window	1	Frame is transmitted between FRAMEDELAYMIN and FRAMEDELAYMAX
			ExactVal	2	Frame is transmitted exactly at FRAMEDELAYMAX
			WindowGrid	3	Frame is transmitted on a bit grid between FRAMEDELAYMIN and FRAMEDELAYMAX

8.13.14.59 PACKETPTR

Address offset: 0x510

Packet pointer for TXD and RXD data storage in Data RAM

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			Packet pointer for TXD and RXD data storage in Data RAM. This address is a byte-aligned RAM address.

Note: See the memory chapter for details about which memories are available for EasyDMA.

8.13.14.60 MAXLEN

Address offset: 0x514

Size of the RAM buffer allocated to TXD and RXD data storage each

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
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	MAXLEN		[0..257]	Size of the RAM buffer allocated to TXD and RXD data storage each

8.13.14.61 TXD.FRAMECONFIG

Address offset: 0x518

Configuration of outgoing frames

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				D C B A
Reset 0x00000017				**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 0 1 1 1**

ID	R/W	Field	Value ID	Value	Description
A	RW	PARITY			Indicates if parity is added to the frame
			NoParity	0	Parity is not added to TX frames
			Parity	1	Parity is added to TX frames
B	RW	DISCARDMODE			Discarding unused bits at start or end of a frame