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**
ID	R/W	Field	Value ID	Value	Description
A	R	SLEEPSTATE			Reflects the sleep state during automatic collision resolution. Set to IDLE by a GOIDLE task. Set to SLEEP_A when a valid SLEEP_REQ frame is received or by a GOSLEEP task.
			Idle	0	State is IDLE.
			SleepA	1	State is SLEEP_A.

8.13.14.55 FIELDPRESENT

Address offset: 0x43C

Indicates the presence or not of a valid field

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 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	R	FIELDPRESENT			Indicates if a valid field is present. Available only in the activated state.
			NoField	0	No valid field detected
			FieldPresent	1	Valid field detected
B	R	LOCKDETECT			Indicates if the low level has locked to the field
			NotLocked	0	Not locked to field
			Locked	1	Locked to field

8.13.14.56 FRAMEDELAYMIN

Address offset: 0x504

Minimum frame delay

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
Reset 0x00000480				**0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 1 0 0 1 0 0 0 0 0 0 0**
ID	R/W	Field	Value ID	Value	Description
A	RW	FRAMEDELAYMIN			Minimum frame delay in number of 13.56 MHz clock cycles

8.13.14.57 FRAMEDELAYMAX

Address offset: 0x508

Maximum frame delay

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
Reset 0x00001000				**0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0**
ID	R/W	Field	Value ID	Value	Description
A	RW	FRAMEDELAYMAX			Maximum frame delay in number of 13.56 MHz clock cycles

8.13.14.58 FRAMEDELAYMODE

Address offset: 0x50C

Configuration register for the Frame Delay Timer