

CRC field of previously received packet

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	
ID	R/W	Field	Value ID	Value	Description																											
A	R	RXCRC			CRC field of previously received packet																											
					CRC field of previously received packet																											

8.17.14.131 DAI

Address offset: 0xE18

Device address match index

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	
ID	R/W	Field	Value ID	Value	Description																											
A	R	DAI			Device address match index																											
					Index (n) of device address, see DAB[n] and DAP[n], that got an address match																											

8.17.14.132 PDUSTAT

Address offset: 0xE1C

Payload status

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	B	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	
ID	R/W	Field	Value ID	Value	Description																											
A	R	PDUSTAT			Status on payload length vs. PCNF1.MAXLEN																											
					LessThan																											
					GreaterThan																											
B	R	CISTAT			Status on what rate packet is received with in Long Range																											
					LR125kbit																											
					LR500kbit																											

8.17.14.133 PCNF0

Address offset: 0xE20

Packet configuration register 0

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	G	F	F	E	E	D	D	C	C	C	C	C	C	C	C	C	C	C	C	B	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	
ID	R/W	Field	Value ID	Value	Description																											
A	RW	LFLEN			Length on air of LENGTH field in number of bits.																											
B	RW	SOLEN			Length on air of S0 field in number of bytes.																											
C	RW	S1LEN			Length on air of S1 field in number of bits.																											