





























F	rame st	ructur	e		
		MAC	MAC header	Payload MAC SDU	MAC footer
	Layer		(MHR)	MAC SUU	(MFR)
PHY	Synch header	PHY header		otocol Data Un	
Layer	(SHR)	(PHR)	PHY Se	ervice Data Uni	t (PSDU)
	• Data f	frames			

РНҮ	Frequency band	Data parameters			Spreading parameters	
		Bit rate (kb/s)	Symbol rate (kbaud)	Modulation	Chip rate (Mchips/s)	Modulation
868/915	868.0-868.6 MHz	20	20	BPSK	0.3	BPSK
MHz PHY	902.0-928.0 MHz	40	40	BPSK	0.6	BPSK
2.4 GHz PHY	2.4–2.4835 GHz	250	62.5	16-ary orthogonal	2.0	O-QPSK
	• Frequer	ncy ba	ands an	d data	rates	



























































