RadioTap dummy		•	00 00		2 00	2e	48	00	00 00	02	71	09 a0	00 b	d 01
version pad	1B 1B	0	f5 eb									ff 78	b2 1	3 ab
present	` 32ь	18————————————————————————————————————	00 00	T		$\overline{}$				_	. /	41 f7	d7 3	6 00
Flags Rate	1B 1B	2	46 35		1			00	0c 5	3 4f	44	41 46	4f 4	e 45
ChannelFrequency ChannelFlags		2417—CCK+2GHz—	10 00	1		01	08	82	84 81	96	24	30 48		3 01
dBm_AntSignal Antenna	1B 1B	-67dBm	02			<u> </u>			1				U	3 01
RXFlags notdecoded	2B 0B	"	05	04	100	01	01		2a 0:					
802.11	UB			//	/		1	/			Î	04 Oc	1	
subtype type	4b 2b	8 Management	30 14 00 0f				00	/		1		Of ac		1 00
proto FCfield	2b 8b	0			H			0b	05 0:	1 00	19	00 00		2 00
ID addr1	2B 6B	O ff:ff:ff:ff:ff	20	1 1 a	bc	09	1b	ff	ff O	0 00	00	00 00	/1/	
addr2 addr3	6B	78:b2:13:ab:f5:eb 78:b2:13:ab:f5:eb										00 00	П	6 02
SC		56848	00 04					00	00 0	00 00	00	00 00		
802.11 Beacon timestamp	⟨8B	235551539689	00 05	1 /1			4a	0e [14 00) 0a	00	2c 01	c8 C	0 14
		100 short-slot+ESS+pri[]	00 05) 19			08	05 00	0 08	00	00 00	00 4	
802.11 Information E	len	nent									10	44 00	01 0	dd 2 10
	1B	12	49 00		\mathcal{A}	37	2a	00	01 2		09	00 10	18 0	2 01
	12B	'VODAFONEF5EA'	00 10	1								01 80		3 a4
802.11 Rates	1B		00 00	27								32 2f		
len rates	1B 8B	8 [0x82, 0x84, 0x8b,[]	+	H			\mathbb{Z}		\mathbb{N}			\int		
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802.11 Information E		nent ERPinfo		1	$\left\{ \left\{ \left\{ \right\} \right\} \right\} \right\}$				W_{λ}					
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802.11 Information E	len	nent				\bigvee						// ,		
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	1В (2В	1		/	$\langle \ \ \rangle$	$\langle \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$				//	$' \mid _{_{I}}$	/ /		
group_cipher_suite nb_pairwise_cipher_su	(iztee			/		\setminus			/ /					
nb_akm_suites	⟨2B		///		V W			W		/		/		
akm_suites mfp_capable	4B 1b	[<akmsuite 0<="" oui="0x[]" th=""><th></th><th>1</th><th>XII</th><th></th><th></th><th>M</th><th></th><th></th><th>/ / </th><th></th><th></th><th></th></akmsuite>		1	XII			M			/ /			
mfp_required gtksa_replay_counter	1b 2b			1							$/\!\!/\!\!/$			
ptksa_replay_counter no_pairwise		3			/\			1						
pre_auth reserved	1b 8b	0		$^{\prime}$ $/$	W		1							
802.11 Information E		<u> </u>		H			////							
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info		'\x01\x00\x19\x00\[]				//	1 V	\mathcal{X}						
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802.11 Information E		nent HTCapabilities		1			′							
len	1B	26	///	1//						/				
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802.11 Information E	len	nent	//	//					/					
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info 802.11 Vendor Speci		'\x05\x00\x08\x00\[]		//	///	//	//,							
ID	1B	221—24—		//	/ /	\mathbb{Z}								
len oui	3В	0x50f2			//	/		/	,					
info : 802.11 Vendor Speci		'\x04\x10J\x00\x01[]		///	/ ,									
ID len		221						,						
oui	3B	0×1018			,		/							
info 802.11 Vendor Speci		'\x02\x01\x00\x1c\[]				/								
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info :	21B	"\x02\x01\x01\x80\[]												