## P802.15.4, Draft 13 Summary Report

# 23 E / A / W   The xref format "(See 6.3.1.1 on Page 28)" is non standard. # 144 Cl 0.6 Phy TECH SC 6.1 TF / D / W Breen, Greg   # 145 Cl 0.6 Phy TECH SC 6.2.6 1 / R / W Breen, Greg   The pulse shape specification seems to be incorrect because it shall produce an irregular waveform. # 181 Cl 0.6 Phy TECH SC 6.8.8 1 / A / W Carmeli, Boaz   The mapping between the integer and the energy level shell be defined. # 182 Cl 0.6 Phy TECH SC 6.8.9 1 / A / W Carmeli, Boaz   The mapping between the integer and the link cuality level shell be defined. # 193 Cl 0.6 Phy TECH SC 6.8.10 1 / A / W Carmeli, Boaz   Why the phyMaxPacketSize is so small? is it really only 58 bytes for the 2.4 GHz phy? If so - My the 900 MHz phy has longer packet sizt # 195 Cl 0.6 Phy TECH SC 6.8.10 1 / A / W Carmeli, Boaz   The section of coexistence for 802.15.4 does not address all other IEEE devices using 2.4 GHz band, such as 802.15.1, 802.15.3. Also it or # 199 Cl 0.6 Phy TECH SC 6.9 TF / X / W Chen, Hung-Kun   CCA mode 4 is not clear to me (sorry). What do we gain from listening to the channel for max PPDU size. it seems more important to w<	Summary Repo	ort				
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# 161 CI 06 Phy TECH SC 6.8.8 1/ A / W Carmeli, Boaz   The mapling between the integer and the energy level shell be defined. # 133 CI 0.6 Phy TECH SC 6.8.9 1 / A / W Carmeli, Boaz   Why the phyMaxPacketSize is so small? is it really only 58 bytes for the 2.4 GHz phy? If so - why the 900 MHz phy has longer packet size # 195 CI 0.6 Phy TECH SC 6.8.10 1 / A / W Carmeli, Boaz   The CCA mode 4 is not clear to me (sorry). What do we gain from listening to the channel for max PPDU size. it seems more important to w # 199 CI 0.6 <i>Coexistence Team</i> SC 6.8.10 1 / A / W Chen, Hung-Kun   The section of coexistence for 802.15.4 does not address all other IEEE devices using 2.4 GHz band, such as 802.15.1, 802.15.3. Also it on # 205 CI 0.6 <i>Coexistence Team</i> SC 6.9.9 TF / X / W Chen, Hung-Kun   CCA mode 4: The timer is set to the max PPDU size. What should happen if the PPDU length information is decoded? Does the CCA keep # 205 CI 0.6 <i>Coexistence Team</i> SC 6.9.2 TF / X / W Chen, Kung-Cheng   The section of coexistence for 802.15.4 does not address all other IEEE devices using 2.4 GHz band, such as 802.15.1, 802.15.3. Also it or	i ne puise snape	specificatio	on seems to be incorrect because it shall p	roduce an irregi	ular waveform.	
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#201CI06Phy TECHSC6.8.10E / A / WChen, Hung-KunCCA mode 4: The timer is set to the max PPDU size. What should happen if the PPDU length information is ucoded? Does the CCA keep#205CI06Coexistence TeamSC6.9TF / X / WChen, Kwang-ChengThe section of coexistence for 802.15.4 does not address all other IEEE devices using 2.4 GHz band, such as 802.15.1, 802.15.3. Also it or#240CI06Phy TECHSC6.9.2TF / A / WCYPHER, DAVIDIs CSMA/CCA mechanism different from CSMA/CA, CSMA-CA, or what is it?#263CI06MAC TECHSC6.3.1.3.31/ X / WCYPHER, DAVIDThis clause states that, "The effect on receipt of this primitive by the MAC sublayer is unspecified." Is this statement made because there is#266CI06Phy TECHSC6.5 Table 16TF / A / WCYPHER, DAVIDThere is currently no default or minimum required number of channels that must be supported.Hower, at least one channel must be supported.Hower, at least one channel must be supported.#267CI06Phy TECHSC6.5 Table 16TF / R / WCYPHER, DAVIDNo default/initial/minimum value is given for the Clear Channel Assessment Mode. Clause 6.8.10 states that be 20.15.4 Phy shall provide##301CI06Phy TECHSCTable 171 / A / WGorday, PaulThe new PN sequence is subprimum for multipath performance.#300CI Ø6Phy EDITSC Table 16E /	The section of co	existence f	or 802.15.4 does not address all other IEE	E devices using	2.4 GHz band, such	h as 802.15.1, 802.15.3. Also it on
CCA mode 4: The timer is set to the max PPDU size. What should happen if the PPDU length information is decoded? Does the CCA keep# 205CI0.6Coexistence TeamSC6.9TF / X / WChen, Kwang-ChengThe section of coexistence for 802.15.4 does not address all other IEEE devices using 2.4 GHz band, such as 802.15.1, 802.15.3. Also it or# 240CI0.6Phy TECHSC6.9.2TF / A / WCYPHER, DAVIDIs CSMA/CCA mechanism different from CSMA/CA, CSMA-CA, or what is it?# 263CI0.6MAC TECHSC6.3.1.3.31 / X / WCYPHER, DAVIDThis clause states that, "The effect on receipt of this primitive by the MAC sublayer is unspecified." Is this statement made because there is# 266CI0.6Phy TECHSC6.5 Table 1.6TF / A / WCYPHER, DAVIDThere is currently no default or minimum required number of channels that must be supported. However, at least one channel must be sup# 267CI0.6Phy TECHSC6.5 Table 1.6TF / R / WCYPHER, DAVIDNo default/initial/minimum value is given for the Clear Channel Assessment Mode. Clause 6.8.10 states that the 802.15.4 Phy shall provide# 301CI0.6Phy TECHSCTable 1.71 / A / WGorday, PaulThe new PN sequence is subortimum or multipath performance.# 302CI0.6Phy TECHSCTable 1.6E / A / WGorday, PaulThe new PN sequence is subortimum for multipath performance. </td <td># 201</td> <td><b>CI</b> 06</td> <td>Phy TECH</td> <td><b>SC</b> 6.8.10</td> <td>E/A/W</td> <td>Chen, Hung-Kun</td>	# 201	<b>CI</b> 06	Phy TECH	<b>SC</b> 6.8.10	E/A/W	Chen, Hung-Kun
# 205CI06Coexistence TeamSC6.9TF / X / WChen, Kwang-ChengThe section of coexistence for 802.15.4 does not address all other IEEE devices using 2.4 GHz band, such as 802.15.1, 802.15.3. Also it on# 240CI06Phy TECHSC6.9.2TF / A / WCYPHER, DAVIDIs CSMA/CCA mechanism different from CSMA/CA, CSMA-CA, or what is it?# 263CI06MAC TECHSC6.3.1.3.31 / X / WCYPHER, DAVIDThis clause states that, "The effect on receipt of this primitive by the MAC sublayer is unspecified." Is this statement made because there is# 266CI06Phy TECHSC6.5 Table 16TF / A / WCYPHER, DAVIDThere is currently no default or minimum required number of channels that must be supported. However, at least one channel must be sup# 267CI06Phy TECHSC6.5 table 16TF / R / WCYPHER, DAVIDNo default/initial/minimum value is given for the Clear Channel Assessment Mode. Clause 6.8.10 states that the 802.15.4 Phy shall provide#301CI06Phy TECHSCTable 171 / A / WGorday, PaulThe new PN sequence is subortimum for multipath performance.#302CI06Phy EDITSCTable 16E / A / WGorday, PaulThe PIB objects phyCurrentU-annel and phyNumChannelsSupported are not referenced in any of the sections.#303CI06Phy TECHSCTable 16I / A	CCA mode 4: The	timer is se	t to the max PPDU size. What should happ	en if the PPDU	length information is	decoded? Does the CCA keep
The section of coexistence for 802.15.4 does not address all other IEEE devices using 2.4 GHz band, such as 802.15.1, 802.15.3. Also it or# 240CI06Phy TECHSC6.9.2TF / A / WCYPHER, DAVIDIs CSMA/CCA mechanism different from CSMA/CA, CSMA-CA, or what is it?# 263CI06MAC TECHSC6.3.1.3.31/ X / WCYPHER, DAVIDThis clause states that, "The effect on receipt of this primitive by the MAC sublayer is unspecified." Is this statement made because there is# 266CI06Phy TECHSC6.5 Table 16TF / A / WCYPHER, DAVIDThere is currently no default or minimum required number of channels that must be supported. However, at least one channel must be sup# 267CI06Phy TECHSC6.5 table 16TF / R / WCYPHER, DAVIDNo default/initial/minimum value is given for the Clear Channel Assessment Mode. Clause 6.8.10 states that the 802.15.4 Phy shall provide#1/ A / WTr-to-RX turnaround time and Rx-to-Tx turnaround time, as currently specified, do not guarantee handshake operation.#301CI06Phy TECHSCTable 171 / A / WGorday, PaulThe new PN sequence is suboptimum for multipath performance.#302CI06Phy EDITSCTable 16E / A / WGorday, PaulThe PIB objects phyCurrentChannel and phyNumChannelsSupported are not referenced in any of the sections.#303CI06 <td># 205</td> <td><b>CI</b> 06</td> <td>Coexistence Team</td> <td><b>SC</b> 6.9</td> <td>TF / X / W</td> <td>Chen, Kwang-Cheng</td>	# 205	<b>CI</b> 06	Coexistence Team	<b>SC</b> 6.9	TF / X / W	Chen, Kwang-Cheng
# 240CI06Phy TECHSC6.9.2TF / A / WCYPHER, DAVIDIs CSMA/CCA metanism different from CSMA/CA, CSMA-CA, or what is it?# 263CI06MAC TECHSC6.3.1.3.31 / X / WCYPHER, DAVIDThis clause states that, "The effect on receipt of this primitive by the MAC sublayer is unspecified." Is this statement made because there is# 266CI06Phy TECHSC6.5 Table 16TF / A / WCYPHER, DAVIDThere is currently no default or minimum required number of channels that must be supported. However, at least one channel must be supTF / R / WCYPHER, DAVIDNo default/initial/minimum value is given for the Clear Channel Assessment Mode. Clause 6.8.10 states that the 802.15.4 Phy shall provideT/ A / WCYPHER, DAVID# 301CI06Phy TECHSC Table 171 / A / WGorday, PaulThe new PN sequence is suboptimum for multipath performance.# 302CI06Phy EDITSC Table 16E / A / WGorday, PaulThe PIB objects phyCurrent/bannel and phyNumChannelsSupported are not referenced in any of the sections.# 303CI06Phy TECHSC Table 16I / A / WGorday, Paul	The section of co	existence f	or 802.15.4 does not address all other IEE	E devices using	2.4 GHz band, suc	h as 802.15.1, 802.15.3. Also it on
Is CSMA/CCA mechanism different from CSMA/CA, CSMA-CA, or what is it?   # 263 CI 06 MAC TECH SC 6.3.1.3.3 1/X/W CYPHER, DAVID   This clause states that, "The effect on receipt of this primitive by the MAC sublayer is unspecified." Is this statement made because there is # 266 CI 06 Phy TECH SC 6.5 Table 16 TF / A / W CYPHER, DAVID   There is currently no default or mimimum required number of channels that must be supported. However, at least one channel must be supported. However, at least one channel must be supported.   # 267 CI 06 Phy TECH SC 6.5 table 16 TF / R / W CYPHER, DAVID   No default/initial/minimum value is given for the Clear Channel Assessment Mode. Clause 6.8.10 states that the 802.15.4 Phy shall provide # 1/A/W CYPHER, DAVID   # 301 CI 06 Phy TECH SC Table 17 1/A / W Gorday, Paul   The new PN sequence is suboptimum for multipath performance. # 302 CI 06 Phy EDIT SC Table 16 E / A / W Gorday, Paul   The PIB objects phyCurrent/Lhannel and phyNumChannelsSupported are not referenced in any of the sections. # 303 CI 06 Phy TEC	<b>#</b> 240	<b>CI</b> 06	Phy TECH	<b>SC</b> 6.9.2	TF/A/W	CYPHER, DAVID
# 263CI06MAC TECHSC6.3.1.3.31 / X / WCYPHER, DAVIDThis clause states that, "The effect on receipt of this primitive by the MAC sublayer is unspecified." Is this statement made because there is# 266CI06Phy TECHSC6.5 Table 16TF / A / WCYPHER, DAVIDThere is currently no default or mimimum required number of channels that must be supported. However, at least one channel must be supported.TF / R / WCYPHER, DAVIDWMAC TECHSC6.5 table 16TF / R / WCYPHER, DAVIDNo default/initial/minimum value is given for the Clear Channel Assessment Mode. Clause 6.8.10 states that the 802.15.4 Phy shall provideT/ A / W# 301CI06Phy TECHSCTable 171 / A / WThe new PN sequence is suborted time, as currently specified, do not guarantee handshake operation.# 302CI06Phy EDIT# 302CI06Phy EDITSCTable 16E / A / WGorday, PaulThe PIB objects phyCurrent/Lannel and phyNumChannelsSupported are not referenced in any of the sections.# 303CI06Phy TECHSCTable 161 / A / W	Is CSMA/CCA me	echanism d	ifferent from CSMA/CA, CSMA-CA, or wha	t is it?		
This clause states that, "The effect on receipt of this primitive by the MAC sublayer is unspecified." Is this statement made because there is   # 266 CI 06 Phy TECH SC 6.5 Table 16 TF / A / W CYPHER, DAVID   There is currently no default or minimum required number of channels that must be supported. However, at least one channel must be supported. However, at least one channel must be supported.   # 267 CI 06 Phy TECH SC 6.5 table 16 TF / R / W CYPHER, DAVID   No default/initial/minimum value is given for the Clear Channel Assessment Mode. Clause 6.8.10 states that the 802.15.4 Phy shall provide #   # 1 / A / W CYPHER, DAVID   Tx-to-RX turnaround time and Rx-to-Tx turnaround time, as currently specified, do not guarantee handshake operation. # 301 CI 06 Phy TECH SC Table 17 1 / A / W Gorday, Paul   The new PN sequence is suboptimum for multipath performance. # 302 CI 06 Phy EDIT SC Table 16 E / A / W Gorday, Paul   The PIB objects phyCurrentChannel and phyNumChannelsSupported are not referenced in any of the sections. # 303 CI 06 Phy TECH SC Table 16 1 / A / W Gorday, Paul	# 263	<b>CI</b> 06	MAC TECH	<b>SC</b> 6.3.1.3.3	1/X/W	CYPHER, DAVID
# 266 CI 06 Phy TECH SC 6.5 Table 16 TF / A / W CYPHER, DAVID   There is currently no default or minimum required number of channels that must be supported. However, at least one channel must be supported.   # 267 CI 06 Phy TECH SC 6.5 table 16 TF / R / W CYPHER, DAVID   No default/initial/minimum value is given for the Clear Channel Assessment Mode. Clause 6.8.10 states that the 802.15.4 Phy shall provide   # 1/ A / W SC not guarantee handshake operation.   # 301 CI 06 Phy TECH SC Table 17 1/ A / W Gorday, Paul   The new PN sequence is suboptimum for multipath performance. # 302 CI 06 Phy EDIT SC Table 16 E / A / W Gorday, Paul   The PIB objects phyCurrentChannel and phyNumChannelsSupported are not referenced in any of the sections. # 303 CI 06 Phy TECH SC Table 16 1/ A / W Gorday, Paul	This clause states	s that, "The	e effect on receipt of this primitive by the M	AC sublayer is ι	unspecified." Is this	statement made because there is
There is currently no default or minimum required number of channels that must be supported. However, at least one channel must be supported.   # 267 CI 06 Phy TECH SC 6.5 table 16 TF / R / W CYPHER, DAVID   No default/initial/minimum value is given for the Clear Channel Assessment Mode. Clause 6.8.10 states that the 802.15.4 Phy shall provide #   # 1/ A / W Tx-to-RX turnaround time and Rx-to-Tx turnaround time, as currently specified, do not guarantee handshake operation. # 301 CI 06 Phy TECH SC Table 17 1/ A / W Gorday, Paul   The new PN sequence is suboptimum for multipath performance. # 302 CI 06 Phy EDIT SC Table 16 E / A / W Gorday, Paul   The PIB objects phyCurrent/Channel and phyNumChannelsSupported are not referenced in any of the sections. # 303 CI 06 Phy TECH SC Table 16 1/ A / W Gorday, Paul	# 266	<b>CI</b> 06	Phy TECH	SC 6.5 Table	16 <b>TF/A/W</b>	CYPHER, DAVID
# 267 CI 06 Phy TECH SC 6.5 table 16 TF / R / W CYPHER, DAVID   No default/initial/minimum value is given for the Clear Channel Assessment Mode. Clause 6.8.10 states that the 802.15.4 Phy shall provide   # I / A / W   Tx-to-RX turnaround time and Rx-to-Tx turnaround time, as currently specified, do not guarantee handshake operation.   # 301 CI 06 Phy TECH SC Table 17 1 / A / W Gorday, Paul   The new PN sequence is suboptimum for multipath performance. # 302 CI 06 Phy EDIT SC Table 16 E / A / W Gorday, Paul   The PIB objects phyCurrentChannel and phyNumChannelsSupported are not referenced in any of the sections. # 303 CI 06 Phy TECH SC Table 16 1 / A / W Gorday, Paul	There is currently	no default	or mimimum required number of channels	that must be su	pported. However,	at least one channel must be sup
No default/initial/minimum value is given for the Clear Channel Assessment Mode. Clause 6.8.10 states that the 802.15.4 Phy shall provide   # I/A/W   Tx-to-RX turnaround time and Rx-to-Tx turnaround time, as currently specified, do not guarantee handshake operation.   # 301 Cl 06 Phy TECH SC Table 17 I/A/W Gorday, Paul   The new PN sequence is suboptimum for multipath performance. # 302 Cl 06 Phy EDIT SC Table 16 E/A/W Gorday, Paul   The PIB objects phyCurrentChannel and phyNumChannelsSupported are not referenced in any of the sections. # 303 Cl 06 Phy TECH SC Table 16 I/A/W Gorday, Paul	# 267	<b>CI</b> 06	Phy TECH	SC 6.5 table	16 <b>TF/R/W</b>	CYPHER, DAVID
# 1/A/W   Tx-to-RX turnaround time and Rx-to-Tx turnaround time, as currently specified, do not guarantee handshake operation.   # 301 CI 06 Phy TECH SC Table 17 1/A/W Gorday, Paul   The new PN sequence is suboptimum for multipath performance. # 302 CI 06 Phy EDIT SC Table 16 E/A/W Gorday, Paul   The PIB objects phyCurrentChannel and phyNumChannelsSupported are not referenced in any of the sections. # 303 CI 06 Phy TECH SC Table 16 1/A/W Gorday, Paul	No default/initial/n	ninimum va	alue is given for the Clear Channel Assessn	nent Mode. Clau	use 6.8.10 states that	at the 802.15.4 Phy shall provide
Tx-to-RX turnaround time and Rx-to-Tx turnaround time, as currently specified, do not guarantee handshake operation.   # 301 CI 06 Phy TECH SC Table 17 1 / A / W Gorday, Paul   The new PN sequence is suboptimum for multipath performance. # 302 CI 06 Phy EDIT SC Table 16 E / A / W Gorday, Paul   The PIB objects phyCurrentChannel and phyNumChannelsSupported are not referenced in any of the sections. # 303 CI 06 Phy TECH SC Table 16 I / A / W Gorday, Paul	#		0		1/A/W	
# 301 CI 06 Phy TECH SC Table 17 1/A/W Gorday, Paul   The new PN sequence is suboptimum for multipath performance. # 302 CI 06 Phy EDIT SC Table 16 E / A / W Gorday, Paul   The PIB objects phyCurrentChannel and phyNumChannelsSupported are not referenced in any of the sections. # 303 CI 06 Phy TECH SC Table 16 1/ A / W Gorday, Paul	Tx-to-RX turnarou	und time ar	nd Rx-to-Tx turnaround time, as currently s	pecified, do not	guarantee handsha	ke operation.
The new PN sequence is suboptimum for multipath performance.   # 302 CI 06 Phy EDIT SC Table 16 E / A / W Gorday, Paul   The PIB objects phyCurrentChannel and phyNumChannelsSupported are not referenced in any of the sections. # 303 CI 06 Phy TECH SC Table 16 1 / A / W Gorday, Paul	# 301	<b>CI</b> 06	Phy TECH	SC Table 17	1/A/W	Gorday, Paul
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# 303 CI 06 Phy TECH SC Table 16 1/ A / W Gorday, Paul	The PIB objects r	hvCurrent(	Channel and phyNumChannelsSupported a	are not reference	ed in any of the sect	ions
	# 303		Phy TECH	SC Table 16		Gorday Paul
The specilists no restrictions on phyNumChannelsSupported? For example, must a compliant device support all channels within a given bar	The spec lists po	restrictions	on nhyNumChannelsSupported? For over		moliant device suor	ort all channels within a diven bar
# 305 CI 06 Dby TECH SC 67 I/A/W Cordov Doub	# 305		Dhy TECH	<b>SC</b> 67		
The 2 / CHz PHV specifies a Transmit PSD mask but the 868/015 PHV does not			Transmit PSD mask but the 868/015 DUN	does not	1/ A/W	Golday, Faul

P802.15.4, Draft 13	Comment Status							
Summary Report	CommentType Response Status							
# 310 CI 06	Phy TECH	SC	I I I E/A/W	Gorday, Paul				
General comment regarding PHY chapter. Is there a reference to a test document that describes how various specifications are verified? F								
# 312 CI 06	Phy TECH	SC Table 15	1/A/W	Gorday, Paul				
Should the Data Start-of-F	Packet delimiter be changed such that there is	a hamming distance of	4 between i	t and the preamble?				
# 361 CI 06	Phy TECH	<b>SC</b> 4.1.2	TF/A/W	GUBBI, RAJUGOPAL				
This is the first place when	re a bit tx rule is mentioned. Why is this only fo	or one field? Isn't this a	a common ru	le for all fields?				
# 362 CI 06	Phy TECH	<b>SC</b> 4.1.3	TF/A/W	GUBBI, RAJUGOPAL				
Is this field bit-0 or bit-7 of	PHY-Header-octet? What is the use of this bi	it? nowhere in this doc	, except for t	he mentioning of this bit in 6.4.1.				
# 363 CI 06	Phy TECH	<b>SC</b> 4.1.4	1	GUBBI, RAJUGOPAL				
what is the length of this f	field?							
<b>#</b> 364			TF/R/W					
If this has to be a low-cost	t implementation, there has to be one simple,	reliable scheme for CC	A. How can	an high end system support five				
# 365 CI 06	Coexistence Team	<b>SC</b> 9	TF / X / W	GUBBI, RAJUGOPAL				
I haven't seen any suppor	rting evidence that the 802.15.4 devices will ta	ake less than 1% duty	cycle? How	was this derived? Please add jus				
# 422 CI 06	MAC TECH	<b>SC</b> 6.3.1.1	1/X/W	Gutierrez, Jose				
What happens when a PD	D-Data.request is done with a MPDU whose ler	ngth makes the overall	phyPacketsi	ze greater than the phyMaxPacke				
# 424 CI 06	Phy TECH	SC Table 4	1/A/W	Gutierrez, Jose				
What happens when the l	ength of a received packet is greater thah phy	MaxPacketSize?						
# 428 CI 06	Phy EDIT	SC Table 14	E/A/W	Gutierrez, Jose				
On table 14 there is an inc	consistency between what this table states an	d the explanation in se	ection 5.4.4.	On 5.4.4 the sync header, beaco				
# 432 CI 06	Phy TECH	SC Table 16	1/A/W	Gutierrez, Jose				
We have a phyNumChanr	nelsSupported in the PIB but this may not be en	nough since we have 2	PHY's!					
# 435 CI 06	Coexistence Team	<b>SC</b> 6.9	1/X/W	Gutierrez, Jose				
Section 6.9 needs to be ex	xpanded. Not enough information							
# 577 CI 06	Phy TECH	SC Table 16	1/A/W	Jamieson, Phil				
The description of the PIB	entry phyMaxPacketSize is not quite worded	correctly and is also re	strictive for a	a 2.4GHz PHY implementation the				
# 579 CI 06	Phy TECH	<b>SC</b> 2.5.3	TF/A/W	Kinney, Patrick				
A sensitivity of -85 dBm is	a not good enough for the 868/928 PHY. The r	major reason for this de	evice over th	e 2.4 GHz device is range. The $\epsilon$				
# 581 CI 06	Phy TECH	<b>SC</b> 6.3.1	TF / A / W	Kinney, Patrick				
The limits for transmit PSI	D are unclear as to whether they are averages	or peak limits						
# 582 CI 06	Phy TECH	SC table 19	1/A/W	Kinney, Patrick				
what should be limits are stated as desired levels, eg adj chan rej = 0 dB								
# 583 CI 06	Phy TECH	SC .7	TF/D/W	Kinney, Patrick				
The method proposed for 868/928 has not been validated with published analyses or test results for sensitivity, BER vs interference, multiparticle analyses or test results for sensitivity.								
# 585 CI 06	Coexistence Team	<b>SC</b> 9.2	1/X/W	Kinney, Patrick				
The following verbage isn't strong enough: <cr>CR&gt;The 802.15.4 devices have several characteristics that improves its coexistence with</cr>								
# 586 CI 06	Phy TECH	<b>SC</b> 7.3.3	1/A/W	Kinney, Patrick				
what should be limits are stated as desired levels, eg adj chan rej = 0 dB								

P802.15.4, Draft 13		Comment Status					
Summary Report		CommentTy	pe Re	sponse Status			
# 595 CI 06	Phy TECH	<b>SC</b> 8.5	TF/D/W	Kinney, Patrick			
Power shutback is require	d for this standard but is not addressed as to	when it should be use	ed or not use	d. Spefically: "A compliant transr			
# 596 CI 06	Coexistence Team	<b>SC</b> 00	TF/R/W	Lansford, Jim			
This specification describes a physical layer that, at the RF interface, is not interoperable, and does not coexist with other IEEE adopted or p							
<b>#</b> 597 <b>CI</b> 06	Coexistence Team	<b>SC</b> 6.9	TF / X / W	Liu, Shawn			
The section of coexistence for 802.15.4 does not address all other IEEE devices using 2.4 GHz band, such as 802.15.1, 802.15.3. Also it on							
# 600 CI 06	Coexistence Team	<b>SC</b> 6.9	TF / X / W	Maa, Yeong-Chang			
The section of coexistence for 802.15.4 does not address all other IEEE devices using 2.4 GHz band, such as 802.15.1, 802.15.3. Also it on							
<b>#</b> 604 <b>CI</b> 06	Phy TECH	<b>SC</b> 6.7.3.3	1/A/W	Martin, Fred			
Spec is too tight, making LO noise and phase modulator accuracy into difficult design tasks. The spec could be relaxed to as much as 40%							
# 610 CI 06	Phy TECH	<b>SC</b> 00	1/D/W	Moridi, Said			
The range of the 2.4 PHY (around 10m) seems too short for applications like home automation. This will prevent the 2.4 GHz (the only glob							
# 615 CI 06	Phy TECH	SC Table 16	1/A/W	Roberts, Richard			
In description of the phyNumChannelsSupported							
# 622 CI 06	Phy TECH	SC Table 4	E/A/W	Shepherd, Nick			
What is the algorithm for deriving the value of ppduLinkQuality? <cr><cr>Is "0" good or bad?</cr></cr>							
# 623 CI 06	Phy TECH	SC Table 7	E/A/W	Shepherd, Nick			
What is the algorithm for defining the value of Energy Level? <cr><cr>Is "0" high or low?<cr><cr>How do this figure relate to the energy</cr></cr></cr></cr>							
# 626 CI 06	Phy TECH	SC Table 16	1/A/W	Shepherd, Nick			
phyNumChannelsSupported: the description for this is not complete. For instance, a value of 1 indicates that, presumably, the PHY can han							
# 628 CI 06	Phy TECH	<b>SC</b> 8.10	1/ R / W	Shepherd, Nick			
This section is very complex for a lightweight implementation.							

Comment Status: X/received D/dispatched for consideration A/accepted R/rejected Response Status: O/open W/written C/closed U/unsatisfied Z/withdrawn