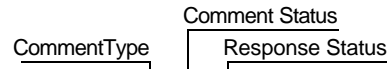


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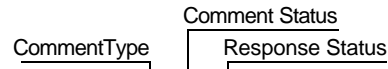
#	CI	Team	SC	Comment Type	Response Status	Comment Status
# 10	CI 00	Team EDIT	SC 00	E / A / W		Gifford, Ian
The use of shall/should/may/can/will/must throughout the document needs to be used in accordance with IEEE's style.						
# 55	CI 07	MAC TECH	SC 7.1	1 / X / W		Bourgeois, Monique
What if a device receives a primitive that it does not understand? How is this handled?						
# 101	CI 05	Clause 5 TECH	SC 5.4.5.1	1 / X / W		Bourgeois, Monique
This does not specify whether or not "another device currently transmitting on the channel" belongs to the same network as the device.						
# 105	CI 07	MAC TECH	SC Table 68	1 / X / W		Bourgeois, Monique
Some of the MAC PIB objects are not referenced anywhere in the draft.						
# 109	CI 07	MAC TECH	SC Table 64	1 / X / W		Bourgeois, Monique
This is the only mention of multicast/broadcast frames.						
# 111	CI 07	MAC TECH	SC 7.3	1 / X / W		Bourgeois, Monique
Do we really want to use CSMA for beacons, since they are responsible for synchronizing the network (what if GTS is supported)?						
# 112	CI 07	MAC TECH	SC 7.5.4.1	1 / X / W		Bourgeois, Monique
What happens if a network coordinator receives a GTS request while it has a previous request pending? How does it handle simultaneous						
# 113	CI 07	MAC TECH	SC 7.5.2.2.1	1 / X / W		Bourgeois, Monique
Does a network coordinator change its macFrameOrder to 15 when it enters snooze mode?						
# 114	CI 07	MAC TECH	SC 7.5.2.1	1 / X / W		Bourgeois, Monique
What if two networks do somehow choose the same network ID? How would this conflict be resolved?						
# 115	CI 07	MAC TECH	SC Table 57	1 / X / W		Bourgeois, Monique
One bit for Address Type does not allow for future expansion of the protocol.						
# 126	CI 07	MAC TECH	SC 7.5.4	1 / X / W		Bourgeois, Monique
When does handshaking occur for GTS transmissions?						
# 144	CI 06	Phy TECH	SC 6.1	TF / D / W		Breen, Greg
The standard aims to comply with 15.247. This regulatory document requires a 6dB bandwidth of 500 KHz, but the specified 915 MHz PHY I						
# 145	CI 06	Phy TECH	SC 6.6.2.6	1 / R / W		Breen, Greg
The pulse shape specification seems to be incorrect because it shall produce an irregular waveform.						
# 172	CI 05	MAC TECH	SC 5.4.5.1	1 / X / W		Carmeli, Boaz
It is not clear from the standard what a device should do in case of failure to transmit a beacon when the channel is busy. Should it choose a						
# 181	CI 06	Phy TECH	SC 6.8.8	1 / A / W		Carmeli, Boaz
The mapping between the integer and the energy level shall be defined.						
# 182	CI 06	Phy TECH	SC 6.8.9	1 / A / W		Carmeli, Boaz
The mapping between the integer and the link quality level shall be defined.						
# 188	CI 05	MAC TECH	SC 5.4.3.2	1 / X / W		Carmeli, Boaz
What happens to pending message at the network coordinator that is never requested by the relevant network node. Is there a time-to-live timer						
# 193	CI 06	Phy TECH	SC Table 16 (6.5	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						
# 194	CI 07	MAC EDIT	SC 7.1.1.3.2	1 / X / W		Carmeli, Boaz
What happens to packet with Destination Address not equal to the Destination Address of the receiving device (a 'not-for-me' packet). Which						

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Comment Status  
 ┌───┴───┐  
 CommentType    Response Status

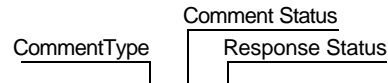
# 195	CI 06	<i>Phy TECH</i>	SC 6.8.10	1 / A / W	Carmeli, Boaz
The CCA mode 4 is not clear to me (sorry). What do we gain from listening to the channel for max PPDU size. it seems more important to w					
# 196	CI 07	<i>MAC TECH</i>	SC 7.2.2.4.2	1 / X / W	Carmeli, Boaz
What if there are more then 16 addresses pending? Are they transmitted in cyclic order?					
# 197	CI 00	<i>MAC TECH</i>	SC 00	1 / X / W	Carmeli, Boaz
Can we support another addresses convention in which the network id will be a single byte long, and the device address will be of two by					
# 199	CI 06	<i>Coexistence Team</i>	SC 6.9	1 / X / 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 or					
# 200	CI 04	<i>Global EDIT</i>	SC 00	E / A / W	Chen, Hung-Kun
Should add PD(-SAP), MD(-SAP), MA(-SAP) in the acronym section for completeness' sake					
# 201	CI 06	<i>Phy TECH</i>	SC 6.8.10	E / A / 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 06	<i>Coexistence Team</i>	SC 6.9	TF / X / W	Chen, Kwang-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					
# 240	CI 06	<i>Phy TECH</i>	SC 6.9.2	TF / A / W	CYPHER, DAVID
Is CSMA/CCA mechanism different from CSMA/CA, CSMA-CA, or what is it?					
# 246	CI 07	<i>MAC TECH</i>	SC 7.1.2.5.3	TF / X / W	CYPHER, DAVID
An inconsistency with the value of the GTSlengh description in table 38 of 7.1.2.6.1 and the text described here.					
# 261	CI 07	<i>MAC TECH</i>	SC 7.5.2.1	TF / X / W	CYPHER, DAVID
Statement states that "a network coordinator shall ensure that any network coordinators ... are awake ..." and only gives an option on how					
# 263	CI 06	<i>MAC TECH</i>	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	<i>Phy TECH</i>	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 sup					
# 267	CI 06	<i>Phy TECH</i>	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					
# 279	CI 00	<i>Coexistence Team</i>	SC 00	1 / X / W	Golmie, Nada
The current draft for TG4 does not address the issue of coexistence with other systems operating in the same band.					
# 294	CI 06	<i>Phy TECH</i>	SC 6.8.1	1 / A / W	Gorday, Paul
Tx-to-RX turnaround time and Rx-to-Tx turnaround time, as currently specified, do not guarantee handshake operation.					
# 301	CI 06	<i>Phy TECH</i>	SC Table 17	1 / A / W	Gorday, Paul
The new PN sequence is suboptimum for multipath performance.					
# 302	CI 06	<i>Phy EDIT</i>	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	<i>Phy TECH</i>	SC Table 16	1 / A / W	Gorday, Paul
The spec lists no restrictions on phyNumChannelsSupported? For example, must a compliant device support all channels within a given bar					
# 305	CI 06	<i>Phy TECH</i>	SC 6.7	1 / A / W	Gorday, Paul
The 2.4 GHz PHY specifies a Transmit PSD mask, but the 868/915 PHY does not.					

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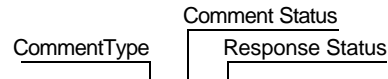
#	CI	Category	SC	Response Status	Author
# 310	CI 06	Phy TECH	SC	E / A / W	Gorday, Paul
General comment regarding PHY chapter. Is there a reference to a test document that describes how various specifications are verified? F					
# 312	CI 06	Phy TECH	SC Table 15	T / A / W	Gorday, Paul
Should the Data Start-of-Packet delimiter be changed such that there is a hamming distance of 4 between it and the preamble?					
# 319	CI 05	MAC TECH	SC 2	TF / X / W	GUBBI, RAJUGOPAL
essentially this sentence claims the DEVs can obtain short addresses for operation in LR-WPAN. Nowhere in the draft the procedure requires					
# 320	CI 05	MAC TECH	SC 2	TF / X / W	GUBBI, RAJUGOPAL
The first sentence in second complete para in 5.2 claim that DEVs can talk to each other without NC. How do they detect each other? How is					
# 321	CI 05	MAC TECH	SC 2.1.1	TF / X / W	GUBBI, RAJUGOPAL
Sentence here claims that a network ID is chosen that is not currently in use by any other network within the radio range. How? What mechanism					
# 322	CI 05	MAC TECH	SC 2.1.1	TF / X / W	GUBBI, RAJUGOPAL
How is the network identifier obtained at a DEV? No where in this draft the mechanism needed for such a distribution nor the frame formats					
# 323	CI 05	MAC TECH	SC 2.1.1	TF / X / W	GUBBI, RAJUGOPAL
This sentence claims that task of joining a network occurs above the MAC layer. What does this mean in terms of frame format used and used					
# 324	CI 05	MAC TECH	SC 2.1.2	TF / X / W	GUBBI, RAJUGOPAL
The use of word "although" implies that peer-peer network can operate with or without NC. But there is no description of such an operation					
# 325	CI 05	MAC TECH	SC 2.1.2	TF / X / W	GUBBI, RAJUGOPAL
This sentence claims that NC can be nominated. What if there are multiple DEVs with same network ID waking at the same time and starting					
# 326	CI 05	MAC TECH	SC 2.1.2	TF / X / W	GUBBI, RAJUGOPAL
This sentence claims that NC can be nominated. What if there are multiple DEVs with same network ID waking at the same time, starting since					
# 331	CI 05	Cluster-Tree Team	SC 2.1.3	TF / D / W	GUBBI, RAJUGOPAL
What is this "predefined time period"					
# 335	CI 00	MAC TECH	SC ALL	TF / X / W	GUBBI, RAJUGOPAL
This entire draft is vague about "network ID". In 5.2.1.3 and frame format in Table-61 (pp 79) imply that data can be communicated over different					
# 339	CI 05	MAC TECH	SC 3.2	TF / X / W	GUBBI, RAJUGOPAL
The claim of "time slot maintenance" in the MAC is ambiguous. There are no mechanisms defined for GTS request, allocation and deallocation					
# 340	CI 05	MAC TECH	SC 3.2	TF / X / W	GUBBI, RAJUGOPAL
The claim of "Guaranteed packet delivery" in the MAC is ambiguous. There is no recovery mechanism if the max retry has reached. Isn't it?					
# 341	CI 05	MAC TECH	SC 3.2	TF / X / W	GUBBI, RAJUGOPAL
This claims list does not cover all that is claimed in clause 5. Where are others like power management, security, association/disassociation					
# 345	CI 00	MAC TECH	SC ALL	TF / X / W	GUBBI, RAJUGOPAL
Power management completely escapes the draft except the mention of its requirement in 5.4.1. For example there is absolutely nothing in the					
# 347	CI 07	MAC TECH	SC 4	TF / X / W	GUBBI, RAJUGOPAL
Choose macBaseFrameDuration to be a power of 2. It eases the implementation of timers to be 'm' bit wide. Otherwise it depends on the 'm'					
# 351	CI 05	MAC TECH	SC 4.3	TF / X / W	GUBBI, RAJUGOPAL
These lines are not clear enough. If beacon is needed for network connection purposes and if NC is currently not sending beacons because					
# 352	CI 05	MAC TECH	SC 4.3.1	TF / X / W	GUBBI, RAJUGOPAL
These lines are not clear enough. if beacons are absent doesn't the clock drift at DEVs make the slotted CSMA/CA timings to get misaligned					

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Comment ID	Comment Type	Comment Text	Section	Response Status	Comment Status
# 353	CI 05	MAC TECH	SC 4.3.2	TF / X / W	GUBBI, RAJUGOPAL
how does a node request data (after periodically listening) pending at the NC? (same is true for lines 22:26 on page 18). There is no descrip					
# 354	CI 05	MAC TECH	SC 4.3.3	TF / X / W	GUBBI, RAJUGOPAL
how do devices sync up to slotted CSMA/CA timings without beacon? Who distributes the short addresses in the absence of NC?					
# 356	CI 05	MAC TECH	SC 4.3.3	TF / X / W	GUBBI, RAJUGOPAL
In peer-peer mode, how do devices discover each other?					
# 361	CI 06	Phy TECH	SC 4.1.2	TF / A / W	GUBBI, RAJUGOPAL
This is the first place where a bit tx rule is mentioned. Why is this only for one field? Isn't this a common rule for all fields?					
# 362	CI 06	Phy TECH	SC 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 bit? nowhere in this doc, except for the mentioning of this bit in 6.4.1.3					
# 363	CI 06	Phy TECH	SC 4.1.4	TF / A / W	GUBBI, RAJUGOPAL
what is the length of this field?					
# 364	CI 06	Phy TECH	SC 8.10	TF / R / W	GUBBI, RAJUGOPAL
If this has to be a low-cost implementation, there has to be one simple, reliable scheme for CCA. How can an high end system support five					
# 365	CI 06	Coexistence Team	SC 9	TF / X / W	GUBBI, RAJUGOPAL
I haven't seen any supporting evidence that the 802.15.4 devices will take less than 1% duty cycle? How was this derived? Please add jus					
# 366	CI 07	MAC TECH	SC	TF / X / W	GUBBI, RAJUGOPAL
"Handles and maintains the GTS mechanism" is an overstatement for the description present in the draft					
# 370	CI 07	MAC EDIT	SC 2.1.2	E / X / W	GUBBI, RAJUGOPAL
While this table is useful, it has to absolutely accompany text description of who uses which format. For example, a line "a non-NC DEV use					
# 375	CI 07	MAC TECH	SC 5.1	TF / X / W	GUBBI, RAJUGOPAL
While clause-5 (especially the FRAME format in figure-5) claimed to have been using slotted CSMA/CA, there is no such mention of it in 7.5.					
# 376	CI 07	MAC TECH	SC 5.1.1	E / X / W	GUBBI, RAJUGOPAL
Since backoff scheme is already well understood in 802-wireless community, why not use the already familiar terms to define it?<CR><CR>					
# 377	CI 07	MAC TECH	SC 5.1.1	TF / X / W	GUBBI, RAJUGOPAL
Why is backoff counter decrementing irrespective of channel conditions? Measuring CCA for a small time unit (phy-slot) and decrementing t					
# 379	CI 07	MAC TECH	SC 5.1.1	TF / X / W	GUBBI, RAJUGOPAL
if the backoff timer is arbitrary, how does the next transmission supposed to sync up with the slotted CSMA/CA timings					
# 380	CI 07	MAC TECH	SC 5.1.1	TF / X / W	GUBBI, RAJUGOPAL
These lines seem to provide a means to higher layers using which they can indicate tx-immediate or abort a packet. since this retry-limit is a					
# 381	CI 07	MAC TECH	SC 5.2.1	TF / X / W	GUBBI, RAJUGOPAL
What does sending a data packet with broadcast network ID do to the snoozing NCs? It is not one of the stimulus listed in 7.5.2.2.1 anyway!					
# 382	CI 07	MAC TECH	SC 5.2.2.1	TF / X / W	GUBBI, RAJUGOPAL
if NC is snoozing how do non-NC-capable DEVs detect the presence of NC					
# 387	CI 07	MAC TECH	SC 5.4	TF / X / W	GUBBI, RAJUGOPAL
this clause also assumes that there are no GTS-alloc/dealloc related transactions over the air initiated/terminated-at MAC. How do GTS re-a					
# 388	CI 07	MAC TECH	SC 5.5	TF / X / W	GUBBI, RAJUGOPAL
DCS: How does the NC know the channel condition at DEVs to decide to change the channel? How does it communicate the decision to the					

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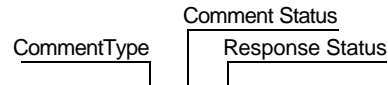
#	CI	TECH	SC	Comment Type	Response Status	Author
# 389	CI 07	MAC TECH	SC 5.5	TF / X / W		GUBBI, RAJUGOPAL
DCS: What is the timeout for DEVs to start searching for the missing NC? How does a DEV distinguish the conditoins among (a) bad chann						
# 390	CI 07	MAC TECH	SC 5.6	TF / X / W		GUBBI, RAJUGOPAL
How does the "macMAXHandshakeWaitDuration" work in GTS?						
# 391	CI 07	MAC TECH	SC 5.6.1	TF / X / W		GUBBI, RAJUGOPAL
This clause does an attempt to describe the ack-timeout procedure. If what is needed already exists in an understood format, especially wit						
# 422	CI 06	MAC TECH	SC 6.3.1.1	1 / X / W		Gutierrez, Jose
What happens when a PD-Data.request is done with a MPDU whose length makes the overall phyPacketsize greater than the phyMaxPacke						
# 424	CI 06	Phy TECH	SC Table 4	1 / A / W		Gutierrez, Jose
What happens when the length of a received packet is greater thah phyMaxPacketSize?						
# 428	CI 06	Phy EDIT	SC Table 14	E / A / W		Gutierrez, Jose
On table 14 there is an inconsistency between what this table states and the explanation in section 5.4.4. On 5.4.4 the sync header, beaco						
# 431	CI 05	PHY TECH	SC	1 / X / W		Gutierrez, Jose
We need to add information related to the need of the sync burst packet. Nowhere in the whole document is mention the need of this functi						
# 432	CI 06	Phy TECH	SC Table 16	1 / A / W		Gutierrez, Jose
We have a phyNumChannelsSupported in the PIB but this may not be enough since we have 2 PHY's!						
# 435	CI 06	Coexistence Team	SC 6.9	1 / X / W		Gutierrez, Jose
Section 6.9 needs to be expanded. Not enough information						
# 447	CI 07	MAC TECH	SC 7.1.2.15	1 / A / W		Gutierrez, Jose
Page 70:<CR>Section 7.1.2.15.1: How does the MAC knows where to search? the network ID in the PIB -> then state it.<CR><CR>On line						
# 451	CI 07	MAC TECH	SC Table 52	1 / A / W		Gutierrez, Jose
Table 52: Why do I need to track the beacon? I mean it is good to know you are in sync (and when you are not) but this can be a function in						
# 469	CI 07	MAC EDIT	SC 7.5.2	E / X / W		Gutierrez, Jose
Recommend to add a flow diagram for Sections 7.5.2.1 and 7.5.2.2						
# 479	CI 07	MAC TECH	SC	1 / X / W		Gutierrez, Jose
Need sequence diagrams showing some scenarios of operation of the cluster tree -> the Use of the MAC primitives specific for cluster tree						
# 480	CI 07	MAC TECH	SC	1 / X / W		Gutierrez, Jose
HOW A SHORT ADDRESS IS ALLOCATED?						
# 482	CI 07	MAC TECH	SC Table 26	1 / X / W		Gutierrez, Jose
Table 26: In TxOptions: What is the meaning of "transmit in the current GTS"?						
# 483	CI 07	MAC TECH	SC 7.1.2.6	1 / X / W		Gutierrez, Jose
Page 63 and 64: The GTS Reallocation looks like garbage collection. I would like to eliminate this functionality and leave it for the upper laye						
# 484	CI 07	MAC TECH	SC 7.5.4.2	1 / X / W		Gutierrez, Jose
Why the upper layers have to do a confirmation of the GTS reallocation?Can we leave the reallocation for the upper layers?						
# 485	CI 07	MAC TECH	SC 7.5.4.1	1 / X / W		Gutierrez, Jose
What is the protocol for a NC to setup a GTS? How does a node request a GTS?						
# 535	CI 07	MAC TECH	SC Table 44	1 / X / W		Jamieson, Phil
The ChannelList parameter talks about a list of channels from the list of available PHY channels. How will this be done? Do we refer to the						

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CommentType
Comment Status  
Response Status

# 564	CI 07	MAC TECH	SC 7.5.2.4	1 / X / W	Jamieson, Phil
Editorials - see remedy.<CR><CR>Paragraph 2, the synchronization "as described above" probably needs to be spelled out - synchronisatic					
# 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 restrictive for a 2.4GHz PHY implementation the					
# 579	CI 06	Phy TECH	SC 2.5.3	TF / A / W	Kinney, Patrick
A sensitivity of -85 dBm is not good enough for the 868/928 PHY. The major reason for this device over the 2.4 GHz device is range. The €					
# 581	CI 06	Phy TECH	SC 6.3.1	TF / A / W	Kinney, Patrick
The limits for transmit PSD 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, multip:					
# 585	CI 06	Coexistence Team	SC 9.2	1 / X / W	Kinney, Patrick
The following verbage isn't strong enough:<CR><CR>The 802.15.4 devices have several characteristics that improves its coexistence with					
# 586	CI 06	Phy TECH	SC 7.3.3	1 / A / W	Kinney, Patrick
what should be limits are stated as desired levels, eg adj chan rej = 0 dB					
# 588	CI 07	MAC TECH	SC 1.2.7	TF / X / W	Kinney, Patrick
The reallocation of GTSs is a good idea but I cannot understand how the mechanism's stated in this section will work. Specifically how will					
# 591	CI 07	MAC TECH	SC 5.2.2	TF / X / W	Kinney, Patrick
I did not find any description of the mechanism for resolving duplicate network id's. I understand the network search but it may not find a ne					
# 592	CI 07	MAC TECH	SC 5.5	TF / X / W	Kinney, Patrick
Dynamic Channel Selection is a good feature (very good for coexistence) but is not described in detail					
# 593	CI 07	MAC TECH	SC 5.2.3	TF / X / W	Kinney, Patrick
In Network Synchronization, there really is no description of the procedure to attach and join a network. Specifically I believe that logical ad					
# 594	CI 07	MAC TECH	SC 5.2.3	TF / X / W	Kinney, Patrick
In Network Synchronization, there really is no description of the procedure to attach and join a network. Specifically, how is authorization c					
# 595	CI 06	Phy TECH	SC 8.5	TF / D / W	Kinney, Patrick
Power shutback is required for this standard but is not addressed as to when it should be used or not used. Sppecifically: "A compliant transr					
# 596	CI 06	Coexistence Team	SC 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					
# 597	CI 06	Coexistence Team	SC 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 or					
# 600	CI 06	Coexistence Team	SC 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 or					
# 604	CI 06	Phy TECH	SC 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%					
# 615	CI 06	Phy TECH	SC Table 16	1 / A / W	Roberts, Richard
In description of the phyNumChannelsSupported					

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#	CI	Coexistence Team	SC	CommentType	Response Status	Commenter
# 617	CI 00	<i>Coexistence Team</i>	<b>SC</b>	<b>TR / X / W</b>		Shellhammer, Steve
The standard does not sufficiently address the issue of wireless coexistence.						
# 622	CI 06	<i>Phy TECH</i>	<b>SC</b> Table 4	<b>E / A / W</b>		Shepherd, Nick
What is the algorithm for deriving the value of ppduLinkQuality?<CR><CR>Is "0" good or bad?						
# 623	CI 06	<i>Phy TECH</i>	<b>SC</b> Table 7	<b>E / A / W</b>		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						
# 626	CI 06	<i>Phy TECH</i>	<b>SC</b> Table 16	<b>1 / A / W</b>		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	<i>Phy TECH</i>	<b>SC</b> 8.10	<b>1 / R / W</b>		Shepherd, Nick
This section is very complex for a lightweight implementation.						
# 642	CI 07	<i>MAC TECH</i>	<b>SC</b> Table 68	<b>1 / A / W</b>		Shepherd, Nick
macBeaconTxTime: What unit does this use, eg seconds? What time is returned? Absolute time from w hen? Who is responsible for keepi						
# 644	CI 07	<i>MAC TECH</i>	<b>SC</b> 5.4.1	<b>1 / X / W</b>		Shepherd, Nick
This explanation of allocating a GTS is not complete. Is it possible to allocate the complete frame to GTSs, leaving no contention period? Sh						
# 646	CI 07	<i>MAC TECH</i>	<b>SC</b> 5.5	<b>1 / X / W</b>		Shepherd, Nick
This clause specifies that a clear channel is detected by use of the MLME-ED Energy Detection method, in conflict with clause 6.8.10						
# 650	CI A	<i>Global EDIT</i>	<b>SC</b> 1	<b>1 / A / W</b>		Shepherd, Nick
Empty Annex.						
# 651	CI B	<i>Global EDIT</i>	<b>SC</b>	<b>1 / A / W</b>		Shepherd, Nick
No conformance statement						
# 660	CI 00	<i>Global EDIT</i>	<b>SC</b>	<b>E / X / W</b>		Kinney, Pat
SPECIALLY ADDED COMMENT:<CR><CR>It has come to my attention that what TG4 calls a "packet" 802.11 calls a<CR>frame. This will						