

IEEE P802.15
Wireless Personal Area Networks

Project	IEEE P802.15 Working Group for Wireless Personal Area Networks (WPANs)	
Title	TG3 LB12 Comment Prioritization	
Date Submitted	[20 January, 2002]	
Source	[James P. K. Gilb] [Appairant Technologies] [9921 Carmel Mountain Rd. #247, San Diego, CA 92129]	Voice: [858-538-3903] Fax: [858-538-3903] E-mail: [gilb@ieee.org]
Re:	[]	
Abstract	[This document provides a list of LB12 comments to be addressed in the order that they should be addressed at the Dallas interim meeting.]	
Purpose	[To provide attendees with a rough schedule of the LB12 comment resolution process.]	
Notice	This document has been prepared to assist the IEEE P802.15. It is offered as a basis for discussion and is not binding on the contributing individual(s) or organization(s). The material in this document is subject to change in form and content after further study. The contributor(s) reserve(s) the right to add, amend or withdraw material contained herein.	
Release	The contributor acknowledges and accepts that this contribution becomes the property of IEEE and may be made publicly available by P802.15.	

1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25
26
27
28
29
30
31
32
33
34
35
36
37
38
39
40
41
42
43
44
45
46
47
48
49
50
51
52
53
54

1 **1. Monday, 21 January 2002**
2

3 Misc:
4

5 1482, 160, 544- kus vs. ms
6

7 Annex B and C: (all)
8

9 1364

10 88

11 548

12 1106

13 86

14 442

15 1365

16 549

17 89

18 1107

19 443

20 87
21

22 Clause 1: (all)
23

24 1, 92, 484 - scope

25 90

26 765

27 91

28 93

29 96
30

31 Clause 2: (all)
32

33 483

34 854
35

36 Clause 3: (all)
37

38 857

39 858

40 859

41 862

42 860

43 11

44 98

45 12

46 1357
47

48 Clause 4: (all)
49

50 1357
51

52 Clause 5: (all)
53

54 864

289	1
1719	2
112	3
113	4
1376	5
1359	6
1660	7
120	8
123	9
16	10
115	11
866	12
799	13
130	14
1661	15
1712	16
19	17
868	18
135	19
22	20
871	21
	22
Multicast:	23
	24
475	25
305	26
321	27
408	28
377	29
440	30
1577	31
1452	32
1453	33
239	34
	35
QoS:	36
	37
545	38
1353	39
1221	40
1354	41
1729	42
417	43
1734	44
33	45
1606	46
80	47
298	48
77	49
2	50
839	51
1094	52
1098	53
540	54

1563	1
23	2
1117	3
1115	4
1540	5
1120	6
1729	7
1354	8
417	9
1734	10
33	11
	12
	13
	14
	15
	16
	17
	18
	19
	20
	21
	22
	23
	24
	25
	26
	27
	28
	29
	30
	31
	32
	33
	34
	35
	36
	37
	38
	39
	40
	41
	42
	43
	44
	45
	46
	47
	48
	49
	50
	51
	52
	53
	54

2. Tuesday, 22 January, 2002 (tentative)

PHY comments (clause 11) (Many done Tuesday during SG3a meeting)

	1
	2
	3
	4
1723	5
782	6
1251	7
766	8
1252	9
1745	10
1754	11
1771	12
1789	13
1254	14
1258	15
1261	16
1363	17
1277	18
1355	19
1264	20
1109	21
1620	22
1265	23
1274	24
1273	25
1249	26
424	27
1257	28
1250	29
1253	30
425	31
1255	32
426	33
1622	34
1735	35
1623	36
1624	37
429	38
430	39
431	40
432	41
433	42
434	43
1268	44
1271	45
435	46
436	47
437	48
1738	49
1278	50
1275	51
1276	52
1263	53
271	54

1111	1
1619	2
	3
	4
After SG3a	5
	6
All elements in commands are information elements?	7
	8
854 (515 for opposite view).	9
	10
Other items	11
	12
576, 579, 660, 661, 662, 665, 666, 667 - New command, MLME-NEW-ASSOCIATED-DEV	13
584, 591, 677, 1538 and related on disassociation request.	14
	15
Repeater service (including comments to remove it)	16
	17
154, 78	18
	19
TBDs	20
	21
162, 1351,1742, 1768, 1751, 1786, 1674, 296 - page 107	22
1097, 1787, 1743, 1752, 1769, 1352, 294, 1119, 52 - page 133	23
1770, 1744, 1779, 1753, 1788 - page 175	24
	25
Others	26
	27
139	28
141	29
162	30
178	31
179	32
180	33
805	34
815	35
816	36
818	37
819	38
820	39
830	40
836	41
837	42
839	43
840	44
2	45
21	46
26	47
27	48
30	49
37	50
38	51
68	52
74	53
75	54

76	1
77	2
498	3
497	4
495	5
492	6
529	7
525	8
516	9
528	10
527	11
531	12
1358	13
Rename DevID, AD-AD and addresses	14
	15
	16
	17
	18
Rename device information command to be PNC information command, keep probe command as is, but change DEV-INFO in 6 to be PROBE and change PROBE-PNC to be PNC-INFO	19
	20
	21
	22
	23
Security	24
	25
822	26
824	27
829	28
850	29
851	30
547	31
781	32
1643, 1682, 1689, 1694, 1692	33
1823	34
	35
	36
	37
	38
	39
	40
	41
	42
	43
	44
	45
	46
	47
	48
	49
	50
	51
	52
	53
	54

3. Wednesday, 23 January 2002

After coexistence BOF (2:05 pm)

Coexistence

97
1356
1720
782

Compatibility with 802.15.1

1755
1746
1790
1772

1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25
26
27
28
29
30
31
32
33
34
35
36
37
38
39
40
41
42
43
44
45
46
47
48
49
50
51
52
53
54

4. Thursday, 24 January 2002

Power management (3:30 afternoon session)

	1
	2
	3
	4
19	5
25	6
27	7
164	8
165	9
508	10
512	11
518	12
524	13
524	14
526	15
1088	16
1069	17
1169	18
1185	19
1188	20
1500	21
1497	22
1632	23
1639	24
1640	25
1651	26
1657	27
1405	28
1404	29
1499	30
1208	31
1631	32
1724	33
708	34
859	35
1166	36
1066	37
1313	38
1172	39
1504	40
707	41
1210	42
1312	43
1178	44
1209	45
1629	46
1168	47
767	48
1173	49
709	50
604	51
857	52
989	53
543	54

1289	1
538	2
539	3
1194	4
1201	5
450	6
451	7
44	8
482	9
921	10
1090	11
41	12
540	13
1332	14
1156	15
1108	16
1072	17
1648	18
1207	19
33	20
35	21
	22
	23
	24
	25
	26
	27
	28
	29
	30
	31
	32
	33
	34
	35
	36
	37
	38
	39
	40
	41
	42
	43
	44
	45
	46
	47
	48
	49
	50
	51
	52
	53
	54