Proposed comment resolution agenda
802.3aq Task Force meeting, 16th November 2004, San Antonio.

Open comments:

- 70 comments received on Draft 0.2

  Available at http://ieee802.org/3/aq/public/comments/index.html

- 24 Draft 0.1 comments remain open

Comments expected to be uncontroversial:

- Do not propose substantive changes to sense of document;

- Email circulated proposing 15 (mostly editorial) as likely to be uncontroversial:

  - **84, 88, 90, 49, 68, 50, 72, 70, 71 (T), 115, 101, 117, 62, 105 (T) and 64 (TR).**

- Further 7 (all technical) also likely to be uncontroversial:

  - **76, 77, 67 and 103**

- Several open Draft 0.1 comments look either uncontroversial or the proposed changes have, I believe, already been adopted:

  - **38, 39, 17, 48, 29, 30**

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Technical comments, other than those listed above, can be broadly categorized (comments 1 – 48 on Draft 0.1, 49 and above on Draft 0.2):

- Topics relating to definition and measurement of OMA and ER
  - **14, 45, 96, 111, 112, 86, 113, 85, 82, 106,**
- Proposed new, or modifications to, parameter values
  - **13, 93, 74, 75, 97, 100, 114, 81**
- Jitter aspect of TP3 stressed receiver test
  - **16, 7, 46, 98, 99, 79, 107, 102, 58**
- Topics relating to time-varying channels:
  - **19, 33, 80, 104, 95, 94, 87**
- TP2 transmitted waveform specification and test
  - **22, 24, 23, 109, 83,**
- Proposed additional tests or different test approaches to specification
  - **31, 32, 116, 56, 57,**
- Optical launch specification
  - **78, 59 (TR)**

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Wednesday AM. Get through as many of these as we can:

1. Quickly accept as many of the "uncontroversial" comments as we can without debate.
2. Cases for each of the <u>time-varying channel</u> comments. Followed by discussion and votes on the these.
3. Cases for each of the <u>OMA/ER</u> comments. Followed by discussion and votes on the these.
4. Cases for each of the <u>transmitted waveform</u> comments. Followed by discussion and votes on the these.
5. Cases for both of the <u>optical launch</u> comments. Followed by discussion and votes on the these.
6. Cases for each of the <u>TP3 jitter</u> comments. Followed by discussion and votes on the these.

Wednesday PM. Work through these (regardless of how far we got before lunch):

1. For each "<u>addition test</u>" comment: Case then vote;
2. For each "<u>parameter value</u>" comment: Case then vote.
3. Work through remaining comments starting with those having most significance to document and those most straight forward.