

# ***XAUI Comment Resolution***

- *Resolved all “major” comments (those with something in the response keyword field) – unanimous acclamation*
- *Approved editor’s responses for “minor” comments (those with nothing in the response keyword field) - acclamation*
- *Approved changes to resolve holes in D2.0 that did not receive comments (see following pages) - acclamation*

# Plug the Holes

*Resolve TBD's and editor's notes that did not receive comments*

- 47.3.3.4
  - *Driver 6 dB CMRL (remove editor's note)*
- 47.3.3.5
  - *Golden PLL corner value 1.875 MHz*
  - *Compliance channel limit parameters and plots as discussed in XAUI breakout 1/11*
  - *ISI loss as in D2.0 (remove editor's note)*
  - *Group delay variation < 80 ps p-p to 1.56 GHz with window aperture < 3% of span*

## ***Plug the Holes (cont'd)***

- ***47.3.4.1***
  - *Specify 100 ohm source (See comment 768)*
- ***47.3.4.2***
  - *Receiver 6 dB CMRL (remove editor's note)*
- ***Add Jitter Measurement section with the text proposed by the XAUI Jitter Ad Hoc Chairperson in an Editor's box.***