Subjective test to compare different spatial multiplexes

Evaluate the options for spatial multiplexing in the DVB 3DTV Phase 3 specification

- **Options**
  - Side by side format
  - Top and bottom format
  - Tile format
    - http://www.sisveltechnology.com/3D_tile_format.asp

- **A subjective test method that will highlight**
  a) The performance improvement each offers
  b) Those that offer significant improvements over existing solutions already adopted by the DVB
  c) The best performing option from amongst the existing solutions
  d) The size of the performance advantage, if any, between (b) and (c)

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- **What is the best approach to design the experiments to highlight undesirable behavior?**
  - The resolution and other quality factors associated with the L and R images should be the same
  - Suggestions on how to run some basic checks to compare 2D left eye and right eye views
- **Feedback on the draft parameters**
- **Decoding options for the tile format**
- **Has VQEG got the resources and is willing to write the test plan and run an independent test?**
  - If yes, what is the procedure, costs and time frame?
  - If no, are there any other external renowned labs who might be willing to write the test plan and run an independent test?
    - How do we about it?

Thank you