# aLIGO LHO Resonances - T1200415-v1 1/21/14

This page is for recording known and expected resonances in the LHO IFOs. Use footnote links (e.g., #quadmono) in any of the last four columns to link to entries in the References section at the bottom of the page, and thence to alog entries, DCC documents and the like.

Periodically archive both a PDF printout of this page and the source to T1200415. See the scripts page for detailed instructions. If any edits are made relative to the last archived version, remove the version number and date from the page heading ("**aLIGO LHO Resonances - T1200415-v1 1/21/14**" -> "**aLIGO LHO Resonances - T1200415**").

There are subpages with the same data sorted by $f_{meas}$ (/SortedBy_fmeas) and $f_{theory}$ (/SortedBy_ftheory). Sorting is a manual process so if you've added new data or if you find the the sorted versions are older than the main page (click `Info` on each page), rerun the scripts and copy and paste the output to the subpages.

## Resonances

**Style**

- The first column should have a * in it if the row is valid data, for the convenience of the scripts.
- Leave cells blank or list multiple items separated by spaces as appropriate. Make each logical item a single lexical word with "_", e.g., `rigid_body_modes`.
- All empty columns should have a space (`||  ||` not `||||`), so as not to muck up the layout. Use `||<-12>||` (merge across 12 columns) as a visual separator for groups. Use `||  ||<-11>Heading||` or the like for a heading.
- IFO is H1, H2, L1 or the like.
- Group is SUS, SEI or the like.
- Location is any relevant vacuum tank(s) or the like.
- System is real or abstract major assemblies affected, e.g., ITMy or acoustic_noise.
- Subsystem is real or abstract sub assemblies affected, e.g., ETM or rigid_body_modes.
- Description is any additional commentary.
- $f_{theory}$ and $Q_{theory}$ are expected values from modeling if known.
- $f_{meas}$ and $Q_{meas}$ are measured values if known.
- Harmonics is a space-separated list of harmonics that were also measured, numbered from fundamental=1. Use `-` for a range, e.g., `1-12`.
- $f_{theory}$, $Q_{theory}$, $f_{meas}$ and $Q_{meas}$ may have one or more references, which should be links to anchors (e.g., `[[#myref]]`) in the References section at the end. See the Style box there for conventions about anchor names (e.g., references to the LHO alog should be of the form lho1234).

| | IFO | Group | Location | System | Subsystem | Description | $f_{theory}$ (Hz) | $Q_{theory}$ | $f_{meas}$ (Hz) | $Q_{meas}$ | Harmonics |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | H1 as for HIFO-X. | | | | | | | | | | |
| * | H1_HIFOX | SUS | BSC1 | ITMx_wire_rehang | Rigid_body_modes | modeL1 | 0.434672 #quadrehang | | 0.434 #lho3594 | | |
| * | H1_HIFOX | SUS | BSC1 | ITMx_wire_rehang | Rigid_body_modes | modeT1 | 0.461331 #quadrehang | | 0.461 #lho3594 | | |
| * | H1_HIFOX | SUS | BSC1 | ITMx_wire_rehang | Rigid_body_modes | modeV1 | 0.548679 #quadrehang | | 0.535 #lho3594 | | |
| * | H1_HIFOX | SUS | BSC1 | ITMx_wire_rehang | Rigid_body_modes | modeP1 | 0.562986 #quadrehang | | 0.566 #lho3594 | | |
| * | H1_HIFOX | SUS | BSC1 | ITMx_wire_rehang | Rigid_body_modes | modeY1 | 0.601232 #quadrehang | | 0.601 #lho3594 | | |
| * | H1_HIFOX | SUS | BSC1 | ITMx_wire_rehang | Rigid_body_modes | modeR1 | 0.838875 #quadrehang | | 0.871 #lho3594 | | |
| * | H1_HIFOX | SUS | BSC1 | ITMx_wire_rehang | Rigid_body_modes | modeL2 | 0.983038 #quadrehang | | 0.98 #lho3594 | | |
| * | H1_HIFOX | SUS | BSC1 | ITMx_wire_rehang | Rigid_body_modes | modeT2 | 1.03606 #quadrehang | | 1.039 #lho3594 | | |
| * | H1_HIFOX | SUS | BSC1 | ITMx_wire_rehang | Rigid_body_modes | modeY2 | 1.36168 #quadrehang | | 1.363 #lho3594 | | |
| * | H1_HIFOX | SUS | BSC1 | ITMx_wire_rehang | Rigid_body_modes | modeP2 | 1.44161 #quadrehang | | 1.469 #lho3594 | | |
| * | H1_HIFOX | SUS | BSC1 | ITMx_wire_rehang | Rigid_body_modes | modeL3 | 2.00486 #quadrehang | | 2. #lho3594 | | |
| * | H1_HIFOX | SUS | BSC1 | ITMx_wire_rehang | Rigid_body_modes | modeT3 | 2.12165 #quadrehang | | 2.125 #lho3594 | | |
| * | H1_HIFOX | SUS | BSC1 | ITMx_wire_rehang | Rigid_body_modes | modeV2 | 2.22184 #quadrehang | | 2.23 #lho3594 | | |

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| * | H1_HIFOX | SUS | BSC1 | ITMx_wire_rehang | Rigid_body_modes | modeY3 | 2.38749 #quadrehang | | 2.418 #lho3594 | | |
| * | H1_HIFOX | SUS | BSC1 | ITMx_wire_rehang | Rigid_body_modes | modeP3 | 2.52198 #quadrehang | | 2.551 #lho3594 | | |
| * | H1_HIFOX | SUS | BSC1 | ITMx_wire_rehang | Rigid_body_modes | modeR2 | 2.63003 #quadrehang | | 2.633 #lho3594 | | |
| * | H1_HIFOX | SUS | BSC1 | ITMx_wire_rehang | Rigid_body_modes | modeP4 | 2.84646 #quadrehang | | 2.828 #lho3594 | | |
| * | H1_HIFOX | SUS | BSC1 | ITMx_wire_rehang | Rigid_body_modes | modeY4 | 3.03675 #quadrehang | | 3.051 #lho3594 | | |
| * | H1_HIFOX | SUS | BSC1 | ITMx_wire_rehang | Rigid_body_modes | modeR3 | 3.32094 #quadrehang | | 3.312 #lho3594 | | |
| * | H1_HIFOX | SUS | BSC1 | ITMx_wire_rehang | Rigid_body_modes | modeL4 | 3.4283 #quadrehang | | 3.414 #lho3594 | | |
| * | H1_HIFOX | SUS | BSC1 | ITMx_wire_rehang | Rigid_body_modes | modeV3 | 3.56765 #quadrehang | | 3.574 #lho3594 | | |
| * | H1_HIFOX | SUS | BSC1 | ITMx_wire_rehang | Rigid_body_modes | modeT4 | 5.08241 #quadrehang | | 5.086 #lho3594 | | |
| * | H1_HIFOX | SUS | BSC1 | ITMx_wire_rehang | Rigid_body_modes | modeV4 | 17.1158 #quadrehang | | | | |
| * | H1_HIFOX | SUS | BSC1 | ITMx_wire_rehang | Rigid_body_modes | modeR4 | 24.011 #quadrehang | | | | |
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| * | H1_HIFOX | SUS | BSC1 | CPy | Rigid_body_modes | modeL1 | 0.459444 #quadcp | | | | |
| * | H1_HIFOX | SUS | BSC1 | CPy | Rigid_body_modes | modeT1 | 0.489339 #quadcp | | | | |
| * | H1_HIFOX | SUS | BSC1 | CPy | Rigid_body_modes | modeV1 | 0.550098 #quadcp | | | | |
| * | H1_HIFOX | SUS | BSC1 | CPy | Rigid_body_modes | modeP1 | 0.611664 #quadcp | | | | |
| * | H1_HIFOX | SUS | BSC1 | CPy | Rigid_body_modes | modeY1 | 0.664019 #quadcp | | | | |
| * | H1_HIFOX | SUS | BSC1 | CPy | Rigid_body_modes | modeL2 | 0.80953 #quadcp | | | | |
| * | H1_HIFOX | SUS | BSC1 | CPy | Rigid_body_modes | modeT2 | 0.815788 #quadcp | | | | |
| * | H1_HIFOX | SUS | BSC1 | CPy | Rigid_body_modes | modeR1 | 0.87408 #quadcp | | | | |
| * | H1_HIFOX | SUS | BSC1 | CPy | Rigid_body_modes | modeY2 | 1.34216 #quadcp | | | | |
| * | H1_HIFOX | SUS | BSC1 | CPy | Rigid_body_modes | modeP2 | 1.34265 #quadcp | | | | |
| * | H1_HIFOX | SUS | BSC1 | CPy | Rigid_body_modes | modeL3 | 1.90484 #quadcp | | | | |
| * | H1_HIFOX | SUS | BSC1 | CPy | Rigid_body_modes | modeT3 | 2.02972 #quadcp | | | | |
| * | H1_HIFOX | SUS | BSC1 | CPy | Rigid_body_modes | modeV2 | 2.22781 #quadcp | | | | |
| * | H1_HIFOX | SUS | BSC1 | CPy | Rigid_body_modes | modeY3 | 2.23941 #quadcp | | | | |
| * | H1_HIFOX | SUS | BSC1 | CPy | Rigid_body_modes | modeR2 | 2.63028 #quadcp | | | | |
| * | H1_HIFOX | SUS | BSC1 | CPy | Rigid_body_modes | modeP3 | 2.72736 #quadcp | | | | |
| * | H1_HIFOX | SUS | BSC1 | CPy | Rigid_body_modes | modeY4 | 2.95764 #quadcp | | | | |
| * | H1_HIFOX | SUS | BSC1 | CPy | Rigid_body_modes | modeP4 | 3.28416 #quadcp | | | | |
| * | H1_HIFOX | SUS | BSC1 | CPy | Rigid_body_modes | modeR3 | 3.31786 #quadcp | | | | |
| * | H1_HIFOX | SUS | BSC1 | CPy | Rigid_body_modes | modeL4 | 3.40497 #quadcp | | | | |
| * | H1_HIFOX | SUS | BSC1 | CPy | Rigid_body_modes | modeV3 | 3.58115 #quadcp | | | | |

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| * | H1_HIFOX | SUS | BSC1 | CPy | Rigid_body_modes | modeT4 | 5.04888 #quadcp | | | | |
| * | H1_HIFOX | SUS | BSC1 | CPy | Rigid_body_modes | modeV4 | 19.7505 #quadcp | | | | |
| * | H1_HIFOX | SUS | BSC1 | CPy | Rigid_body_modes | modeR4 | 27.8594 #quadcp | | | | |
| | Hopefully final bits of H1. | | | | | | | | | | |
| * | H1 | SUS | BSC10 | ETMx | Rigid_body_modes | modeL1 | 0.434592 #quadmono | | 0.429 #lho3594 | | |
| * | H1 | SUS | BSC10 | ETMx | Rigid_body_modes | modeT1 | 0.463358 #quadmono | | 0.46 #lho3594 | | |
| * | H1 | SUS | BSC10 | ETMx | Rigid_body_modes | modeV1 | 0.550227 #quadmono | | 0.535 #lho3594 | | |
| * | H1 | SUS | BSC10 | ETMx | Rigid_body_modes | modeP1 | 0.563718 #quadmono | | 0.554 #lho3594 | | |
| * | H1 | SUS | BSC10 | ETMx | Rigid_body_modes | modeY1 | 0.600815 #quadmono | | 0.597 #lho3594 | | |
| * | H1 | SUS | BSC10 | ETMx | Rigid_body_modes | modeR1 | 0.875152 #quadmono | | 0.882 #lho3594 | | |
| * | H1 | SUS | BSC10 | ETMx | Rigid_body_modes | modeL2 | 0.997385 #quadmono | | 0.992 #lho3594 | | |
| * | H1 | SUS | BSC10 | ETMx | Rigid_body_modes | modeT2 | 1.04738 #quadmono | | 1.039 #lho3594 | | |
| * | H1 | SUS | BSC10 | ETMx | Rigid_body_modes | modeP2 | 1.31272 #quadmono | | 1.292 #lho3594 | | |
| * | H1 | SUS | BSC10 | ETMx | Rigid_body_modes | modeY2 | 1.35431 #quadmono | | 1.351 #lho3594 | | |
| * | H1 | SUS | BSC10 | ETMx | Rigid_body_modes | modeP3 | 1.60487 #quadmono | | 1.621 #lho3594 | | |
| * | H1 | SUS | BSC10 | ETMx | Rigid_body_modes | modeL3 | 2.00573 #quadmono | | 1.992 #lho3594 | | |
| * | H1 | SUS | BSC10 | ETMx | Rigid_body_modes | modeT3 | 2.12242 #quadmono | | 2.125 #lho3594 | | |
| * | H1 | SUS | BSC10 | ETMx | Rigid_body_modes | modeV2 | 2.21615 #quadmono | | 2.261 #lho3594 | | |
| * | H1 | SUS | BSC10 | ETMx | Rigid_body_modes | modeY3 | 2.39316 #quadmono | | 2.398 #lho3594 | | |
| * | H1 | SUS | BSC10 | ETMx | Rigid_body_modes | modeR2 | 2.63331 #quadmono | | 2.648 #lho3594 | | |
| * | H1 | SUS | BSC10 | ETMx | Rigid_body_modes | modeP4 | 2.81327 #quadmono | | 2.812 #lho3594 | | |
| * | H1 | SUS | BSC10 | ETMx | Rigid_body_modes | modeY4 | 3.05151 #quadmono | | 3.047 #lho3594 | | |
| * | H1 | SUS | BSC10 | ETMx | Rigid_body_modes | modeR3 | 3.31788 #quadmono | | 3.324 #lho3594 | | |
| * | H1 | SUS | BSC10 | ETMx | Rigid_body_modes | modeL4 | 3.41638 #quadmono | | 3.441 #lho3594 | | |
| * | H1 | SUS | BSC10 | ETMx | Rigid_body_modes | modeV3 | 3.55819 #quadmono | | 3.609 #lho3594 | | |
| * | H1 | SUS | BSC10 | ETMx | Rigid_body_modes | modeT4 | 5.07092 #quadmono | | 5.121 #lho3594 | | |
| * | H1 | SUS | BSC10 | ETMx | Rigid_body_modes | modeV4 | 9.26975 #quadmono | | | | |
| * | H1 | SUS | BSC10 | ETMx | Rigid_body_modes | modeR4 | 13.1739 #quadmono | | | | |
| * | H1 | SUS | BSC10 | ERMx | Rigid_body_modes | modeL1 | 0.450845 #quaderm | | | | |
| * | H1 | SUS | BSC10 | ERMx | Rigid_body_modes | modeT1 | 0.479208 #quaderm | | | | |
| * | H1 | SUS | BSC10 | ERMx | Rigid_body_modes | modeV1 | 0.550444 #quaderm | | | | |
| * | H1 | SUS | BSC10 | ERMx | Rigid_body_modes | modeP1 | 0.60238 #quaderm | | | | |
| | | | | | | | 0.648033 | | | | |

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| * | H1 | SUS | BSC10 | ERMx | Rigid_body_modes | modeY1 | #quaderm | | | | |
| * | H1 | SUS | BSC10 | ERMx | Rigid_body_modes | modeR1 | 0.834372 #quaderm | | | | |
| * | H1 | SUS | BSC10 | ERMx | Rigid_body_modes | modeL2 | 0.859087 #quaderm | | | | |
| * | H1 | SUS | BSC10 | ERMx | Rigid_body_modes | modeT2 | 0.907233 #quaderm | | | | |
| * | H1 | SUS | BSC10 | ERMx | Rigid_body_modes | modeP2 | 1.33693 #quaderm | | | | |
| * | H1 | SUS | BSC10 | ERMx | Rigid_body_modes | modeY2 | 1.34081 #quaderm | | | | |
| * | H1 | SUS | BSC10 | ERMx | Rigid_body_modes | modeL3 | 1.92516 #quaderm | | | | |
| * | H1 | SUS | BSC10 | ERMx | Rigid_body_modes | modeT3 | 2.0476 #quaderm | | | | |
| * | H1 | SUS | BSC10 | ERMx | Rigid_body_modes | modeV2 | 2.2276 #quaderm | | | | |
| * | H1 | SUS | BSC10 | ERMx | Rigid_body_modes | modeY3 | 2.28221 #quaderm | | | | |
| * | H1 | SUS | BSC10 | ERMx | Rigid_body_modes | modeR2 | 2.62396 #quaderm | | | | |
| * | H1 | SUS | BSC10 | ERMx | Rigid_body_modes | modeP3 | 2.70885 #quaderm | | | | |
| * | H1 | SUS | BSC10 | ERMx | Rigid_body_modes | modeY4 | 2.97614 #quaderm | | | | |
| * | H1 | SUS | BSC10 | ERMx | Rigid_body_modes | modeP4 | 2.98639 #quaderm | | | | |
| * | H1 | SUS | BSC10 | ERMx | Rigid_body_modes | modeR3 | 3.31274 #quaderm | | | | |
| * | H1 | SUS | BSC10 | ERMx | Rigid_body_modes | modeL4 | 3.40455 #quaderm | | | | |
| * | H1 | SUS | BSC10 | ERMx | Rigid_body_modes | modeV3 | 3.58064 #quaderm | | | | |
| * | H1 | SUS | BSC10 | ERMx | Rigid_body_modes | modeT4 | 5.04715 #quaderm | | | | |
| * | H1 | SUS | BSC10 | ERMx | Rigid_body_modes | modeV4 | 18.3013 #quaderm | | | | |
| * | H1 | SUS | BSC10 | ERMx | Rigid_body_modes | modeR4 | 25.6281 #quaderm | | | | |
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| | Clone this group and customize for individual HSTSs as they're measured. | | | | | | | | | | |
| * | H1 | SUS | HAM2 HAM3 HAM4 HAM5 | IMC1 IMC2 IMC3 PR2 PRM SR2 SRM | Rigid_body_modes | modeL1 | 0.672497 #hsts | | | | |
| * | H1 | SUS | HAM2 HAM3 HAM4 HAM5 | IMC1 IMC2 IMC3 PR2 PRM SR2 SRM | Rigid_body_modes | modeT1 | 0.675834 #hsts | | | | |
| * | H1 | SUS | HAM2 HAM3 HAM4 HAM5 | IMC1 IMC2 IMC3 PR2 PRM SR2 SRM | Rigid_body_modes | modeV1 | 0.848391 #hsts | | | | |
| * | H1 | SUS | HAM2 HAM3 HAM4 HAM5 | IMC1 IMC2 IMC3 PR2 PRM SR2 SRM | Rigid_body_modes | modeP1 | 1.0051 #hsts | | | | |
| * | H1 | SUS | HAM2 HAM3 HAM4 HAM5 | IMC1 IMC2 IMC3 PR2 PRM SR2 SRM | Rigid_body_modes | modeY1 | 1.09179 #hsts | | | | |
| * | H1 | SUS | HAM2 HAM3 HAM4 HAM5 | IMC1 IMC2 IMC3 PR2 PRM SR2 SRM | Rigid_body_modes | modeR1 | 1.51197 #hsts | | | | |
| | | | HAM2 HAM3 | IMC1 IMC2 IMC3 | | | 1.51559 | | | | |

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| * | H1 | SUS | HAM4 HAM5 | PR2 PRM SR2 SRM | Rigid_body_modes | modeL2 | #hsts | | | | |
| * | H1 | SUS | HAM2 HAM3 HAM4 HAM5 | IMC1 IMC2 IMC3 PR2 PRM SR2 SRM | Rigid_body_modes | modeT2 | 1.52673 #hsts | | | | |
| * | H1 | SUS | HAM2 HAM3 HAM4 HAM5 | IMC1 IMC2 IMC3 PR2 PRM SR2 SRM | Rigid_body_modes | modeY2 | 2.0381 #hsts | | | | |
| * | H1 | SUS | HAM2 HAM3 HAM4 HAM5 | IMC1 IMC2 IMC3 PR2 PRM SR2 SRM | Rigid_body_modes | modeR2 | 2.18447 #hsts | | | | |
| * | H1 | SUS | HAM2 HAM3 HAM4 HAM5 | IMC1 IMC2 IMC3 PR2 PRM SR2 SRM | Rigid_body_modes | modeV2 | 2.76171 #hsts | | | | |
| * | H1 | SUS | HAM2 HAM3 HAM4 HAM5 | IMC1 IMC2 IMC3 PR2 PRM SR2 SRM | Rigid_body_modes | modeL3 | 2.80671 #hsts | | | | |
| * | H1 | SUS | HAM2 HAM3 HAM4 HAM5 | IMC1 IMC2 IMC3 PR2 PRM SR2 SRM | Rigid_body_modes | modeT3 | 2.98169 #hsts | | | | |
| * | H1 | SUS | HAM2 HAM3 HAM4 HAM5 | IMC1 IMC2 IMC3 PR2 PRM SR2 SRM | Rigid_body_modes | modeP2 | 3.20926 #hsts | | | | |
| * | H1 | SUS | HAM2 HAM3 HAM4 HAM5 | IMC1 IMC2 IMC3 PR2 PRM SR2 SRM | Rigid_body_modes | modeY3 | 3.42401 #hsts | | | | |
| * | H1 | SUS | HAM2 HAM3 HAM4 HAM5 | IMC1 IMC2 IMC3 PR2 PRM SR2 SRM | Rigid_body_modes | modeP3 | 3.78136 #hsts | | | | |
| * | H1 | SUS | HAM2 HAM3 HAM4 HAM5 | IMC1 IMC2 IMC3 PR2 PRM SR2 SRM | Rigid_body_modes | modeV3 | 27.3201 #hsts | | | | |
| * | H1 | SUS | HAM2 HAM3 HAM4 HAM5 | IMC1 IMC2 IMC3 PR2 PRM SR2 SRM | Rigid_body_modes | modeR3 | 40.369 #hsts | | | | |
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| | Clone this group and customize for individual HLTSs as they're measured. | | | | | | | | | | |
| * | H1 | SUS | HAM2 HAM5 | PR3 SR3 | Rigid_body_modes | modeP1 | 0.659538 #hlts | | | | |
| * | H1 | SUS | HAM2 HAM5 | PR3 SR3 | Rigid_body_modes | modeT1 | 0.692337 #hlts | | | | |
| * | H1 | SUS | HAM2 HAM5 | PR3 SR3 | Rigid_body_modes | modeL1 | 0.744758 #hlts | | | | |
| * | H1 | SUS | HAM2 HAM5 | PR3 SR3 | Rigid_body_modes | modeY1 | 0.989521 #hlts | | | | |
| * | H1 | SUS | HAM2 HAM5 | PR3 SR3 | Rigid_body_modes | modeV1 | 1.06994 #hlts | | | | |
| * | H1 | SUS | HAM2 HAM5 | PR3 SR3 | Rigid_body_modes | modeR1 | 1.50732 #hlts | | | | |
| * | H1 | SUS | HAM2 HAM5 | PR3 SR3 | Rigid_body_modes | modeL2 | 1.5814 #hlts | | | | |
| * | H1 | SUS | HAM2 HAM5 | PR3 SR3 | Rigid_body_modes | modeR2 | 1.97903 #hlts | | | | |
| * | H1 | SUS | HAM2 HAM5 | PR3 SR3 | Rigid_body_modes | modeP2 | 2.12717 #hlts | | | | |
| * | H1 | SUS | HAM2 HAM5 | PR3 SR3 | Rigid_body_modes | modeY2 | 2.23634 #hlts | | | | |
| * | H1 | SUS | HAM2 HAM5 | PR3 SR3 | Rigid_body_modes | modeT2 | 2.50427 #hlts | | | | |

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| * | H1 | SUS | HAM2 HAM5 | PR3 SR3 | Rigid_body_modes | modeL3 | 2.85421 #hlts | | | | |
| * | H1 | SUS | HAM2 HAM5 | PR3 SR3 | Rigid_body_modes | modeY3 | 3.34348 #hlts | | | | |
| * | H1 | SUS | HAM2 HAM5 | PR3 SR3 | Rigid_body_modes | modeV2 | 3.50334 #hlts | | | | |
| * | H1 | SUS | HAM2 HAM5 | PR3 SR3 | Rigid_body_modes | modeP3 | 3.51862 #hlts | | | | |
| * | H1 | SUS | HAM2 HAM5 | PR3 SR3 | Rigid_body_modes | modeT3 | 3.68116 #hlts | | | | |
| * | H1 | SUS | HAM2 HAM5 | PR3 SR3 | Rigid_body_modes | modeV3 | 28.1003 #hlts | | | | |
| * | H1 | SUS | HAM2 HAM5 | PR3 SR3 | Rigid_body_modes | modeR3 | 44.7247 #hlts | | | | |
| | | | | | | | | | | | |
| * | H1 | SUS | BSC2 | BS | Rigid_body_modes | modeL1 | 0.419315 #bsfm | | | | |
| * | H1 | SUS | BSC2 | BS | Rigid_body_modes | modeT1 | 0.423602 #bsfm | | | | |
| * | H1 | SUS | BSC2 | BS | Rigid_body_modes | modeP1 | 0.468279 #bsfm | | | | |
| * | H1 | SUS | BSC2 | BS | Rigid_body_modes | modeY1 | 0.493035 #bsfm | | | | |
| * | H1 | SUS | BSC2 | BS | Rigid_body_modes | modeR1 | 1.0506 #bsfm | | | | |
| * | H1 | SUS | BSC2 | BS | Rigid_body_modes | modeL2 | 1.05136 #bsfm | | | | |
| * | H1 | SUS | BSC2 | BS | Rigid_body_modes | modeP2 | 1.07596 #bsfm | | | | |
| * | H1 | SUS | BSC2 | BS | Rigid_body_modes | modeV1 | 1.08389 #bsfm | | | | |
| * | H1 | SUS | BSC2 | BS | Rigid_body_modes | modeP3 | 1.3915 #bsfm | | | | |
| * | H1 | SUS | BSC2 | BS | Rigid_body_modes | modeY2 | 1.3963 #bsfm | | | | |
| * | H1 | SUS | BSC2 | BS | Rigid_body_modes | modeT2 | 1.55266 #bsfm | | | | |
| * | H1 | SUS | BSC2 | BS | Rigid_body_modes | modeL3 | 1.69857 #bsfm | | | | |
| * | H1 | SUS | BSC2 | BS | Rigid_body_modes | modeT3 | 2.18939 #bsfm | | | | |
| * | H1 | SUS | BSC2 | BS | Rigid_body_modes | modeY3 | 2.25325 #bsfm | | | | |
| * | H1 | SUS | BSC2 | BS | Rigid_body_modes | modeR2 | 3.20625 #bsfm | | | | |
| * | H1 | SUS | BSC2 | BS | Rigid_body_modes | modeV2 | 3.76046 #bsfm | | | | |
| * | H1 | SUS | BSC2 | BS | Rigid_body_modes | modeV3 | 17.5222 #bsfm | | | | |
| * | H1 | SUS | BSC2 | BS | Rigid_body_modes | modeR3 | 25.9715 #bsfm | | | | |
| | | | | | | | | | | | |
| | H2 as for One Arm Test. | | | | | | | | | | |
| * | H2_OAT | SUS | BSC8 | ITMy_wire_rehang | Rigid_body_modes | modeL1 | 0.434672 #quadrehang | | 0.434 #lho3594 | | |
| * | H2_OAT | SUS | BSC8 | ITMy_wire_rehang | Rigid_body_modes | modeT1 | 0.461331 #quadrehang | | 0.461 #lho3594 | | |
| * | H2_OAT | SUS | BSC8 | ITMy_wire_rehang | Rigid_body_modes | modeV1 | 0.548679 #quadrehang | | 0.535 #lho3594 | | |
| * | H2_OAT | SUS | BSC8 | ITMy_wire_rehang | Rigid_body_modes | modeP1 | 0.562986 #quadrehang | | 0.566 #lho3594 | | |
| * | H2_OAT | SUS | BSC8 | ITMy_wire_rehang | Rigid_body_modes | modeY1 | 0.601232 #quadrehang | | 0.601 #lho3594 | | |
| * | H2_OAT | SUS | BSC8 | ITMy_wire_rehang | Rigid_body_modes | modeR1 | 0.838875 #quadrehang | | 0.871 #lho3594 | | |
| | | | | | | | 0.983038 | | 0.98 | | |

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| * | H2_OAT | SUS | BSC8 | ITMy_wire_rehang | Rigid_body_modes | modeL2 | #quadrehang | | #lho3594 | | |
| * | H2_OAT | SUS | BSC8 | ITMy_wire_rehang | Rigid_body_modes | modeT2 | 1.03606 #quadrehang | | 1.039 #lho3594 | | |
| * | H2_OAT | SUS | BSC8 | ITMy_wire_rehang | Rigid_body_modes | modeY2 | 1.36168 #quadrehang | | 1.363 #lho3594 | | |
| * | H2_OAT | SUS | BSC8 | ITMy_wire_rehang | Rigid_body_modes | modeP2 | 1.44161 #quadrehang | | 1.469 #lho3594 | | |
| * | H2_OAT | SUS | BSC8 | ITMy_wire_rehang | Rigid_body_modes | modeL3 | 2.00486 #quadrehang | | 2. #lho3594 | | |
| * | H2_OAT | SUS | BSC8 | ITMy_wire_rehang | Rigid_body_modes | modeT3 | 2.12165 #quadrehang | | 2.125 #lho3594 | | |
| * | H2_OAT | SUS | BSC8 | ITMy_wire_rehang | Rigid_body_modes | modeV2 | 2.22184 #quadrehang | | 2.23 #lho3594 | | |
| * | H2_OAT | SUS | BSC8 | ITMy_wire_rehang | Rigid_body_modes | modeY3 | 2.38749 #quadrehang | | 2.418 #lho3594 | | |
| * | H2_OAT | SUS | BSC8 | ITMy_wire_rehang | Rigid_body_modes | modeP3 | 2.52198 #quadrehang | | 2.551 #lho3594 | | |
| * | H2_OAT | SUS | BSC8 | ITMy_wire_rehang | Rigid_body_modes | modeR2 | 2.63003 #quadrehang | | 2.633 #lho3594 | | |
| * | H2_OAT | SUS | BSC8 | ITMy_wire_rehang | Rigid_body_modes | modeP4 | 2.84646 #quadrehang | | 2.828 #lho3594 | | |
| * | H2_OAT | SUS | BSC8 | ITMy_wire_rehang | Rigid_body_modes | modeY4 | 3.03675 #quadrehang | | 3.051 #lho3594 | | |
| * | H2_OAT | SUS | BSC8 | ITMy_wire_rehang | Rigid_body_modes | modeR3 | 3.32094 #quadrehang | | 3.312 #lho3594 | | |
| * | H2_OAT | SUS | BSC8 | ITMy_wire_rehang | Rigid_body_modes | modeL4 | 3.4283 #quadrehang | | 3.414 #lho3594 | | |
| * | H2_OAT | SUS | BSC8 | ITMy_wire_rehang | Rigid_body_modes | modeV3 | 3.56765 #quadrehang | | 3.574 #lho3594 | | |
| * | H2_OAT | SUS | BSC8 | ITMy_wire_rehang | Rigid_body_modes | modeT4 | 5.08241 #quadrehang | | 5.086 #lho3594 | | |
| * | H2_OAT | SUS | BSC8 | ITMy_wire_rehang | Rigid_body_modes | modeV4 | 17.1158 #quadrehang | | | | |
| * | H2_OAT | SUS | BSC8 | ITMy_wire_rehang | Rigid_body_modes | modeR4 | 24.011 #quadrehang | | | | |
| | | | | | | | | | | | |
| * | H2_OAT | SUS | BSC8 | CPy | Rigid_body_modes | modeL1 | 0.459444 #quadcp | | | | |
| * | H2_OAT | SUS | BSC8 | CPy | Rigid_body_modes | modeT1 | 0.489339 #quadcp | | | | |
| * | H2_OAT | SUS | BSC8 | CPy | Rigid_body_modes | modeV1 | 0.550098 #quadcp | | | | |
| * | H2_OAT | SUS | BSC8 | CPy | Rigid_body_modes | modeP1 | 0.611664 #quadcp | | | | |
| * | H2_OAT | SUS | BSC8 | CPy | Rigid_body_modes | modeY1 | 0.664019 #quadcp | | | | |
| * | H2_OAT | SUS | BSC8 | CPy | Rigid_body_modes | modeL2 | 0.80953 #quadcp | | | | |
| * | H2_OAT | SUS | BSC8 | CPy | Rigid_body_modes | modeT2 | 0.815788 #quadcp | | | | |
| * | H2_OAT | SUS | BSC8 | CPy | Rigid_body_modes | modeR1 | 0.87408 #quadcp | | | | |
| * | H2_OAT | SUS | BSC8 | CPy | Rigid_body_modes | modeY2 | 1.34216 #quadcp | | | | |
| * | H2_OAT | SUS | BSC8 | CPy | Rigid_body_modes | modeP2 | 1.34265 #quadcp | | | | |
| * | H2_OAT | SUS | BSC8 | CPy | Rigid_body_modes | modeL3 | 1.90484 #quadcp | | | | |
| * | H2_OAT | SUS | BSC8 | CPy | Rigid_body_modes | modeT3 | 2.02972 #quadcp | | | | |
| * | H2_OAT | SUS | BSC8 | CPy | Rigid_body_modes | modeV2 | 2.22781 #quadcp | | | | |
| * | H2_OAT | SUS | BSC8 | CPy | Rigid_body_modes | modeY3 | 2.23941 #quadcp | | | | |
| * | H2_OAT | SUS | BSC8 | CPy | Rigid_body_modes | modeR2 | 2.63028 #quadcp | | | | |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| * | H2_OAT | SUS | BSC8 | CPy | Rigid_body_modes | modeP3 | 2.72736 #quadcp | | | | |
| * | H2_OAT | SUS | BSC8 | CPy | Rigid_body_modes | modeY4 | 2.95764 #quadcp | | | | |
| * | H2_OAT | SUS | BSC8 | CPy | Rigid_body_modes | modeP4 | 3.28416 #quadcp | | | | |
| * | H2_OAT | SUS | BSC8 | CPy | Rigid_body_modes | modeR3 | 3.31786 #quadcp | | | | |
| * | H2_OAT | SUS | BSC8 | CPy | Rigid_body_modes | modeL4 | 3.40497 #quadcp | | | | |
| * | H2_OAT | SUS | BSC8 | CPy | Rigid_body_modes | modeV3 | 3.58115 #quadcp | | | | |
| * | H2_OAT | SUS | BSC8 | CPy | Rigid_body_modes | modeT4 | 5.04888 #quadcp | | | | |
| * | H2_OAT | SUS | BSC8 | CPy | Rigid_body_modes | modeV4 | 19.7505 #quadcp | | | | |
| * | H2_OAT | SUS | BSC8 | CPy | Rigid_body_modes | modeR4 | 27.8594 #quadcp | | | | |
| | | | | | | | | | | | |
| * | H2_OAT | SUS | BSC6 | ETMy | Rigid_body_modes | modeL1 | 0.434592 #quadmono | | 0.429 #lho3594 | | |
| * | H2_OAT | SUS | BSC6 | ETMy | Rigid_body_modes | modeT1 | 0.463358 #quadmono | | 0.46 #lho3594 | | |
| * | H2_OAT | SUS | BSC6 | ETMy | Rigid_body_modes | modeV1 | 0.550227 #quadmono | | 0.535 #lho3594 | | |
| * | H2_OAT | SUS | BSC6 | ETMy | Rigid_body_modes | modeP1 | 0.563718 #quadmono | | 0.554 #lho3594 | | |
| * | H2_OAT | SUS | BSC6 | ETMy | Rigid_body_modes | modeY1 | 0.600815 #quadmono | | 0.597 #lho3594 | | |
| * | H2_OAT | SUS | BSC6 | ETMy | Rigid_body_modes | modeR1 | 0.875152 #quadmono | | 0.882 #lho3594 | | |
| * | H2_OAT | SUS | BSC6 | ETMy | Rigid_body_modes | modeL2 | 0.997385 #quadmono | | 0.992 #lho3594 | | |
| * | H2_OAT | SUS | BSC6 | ETMy | Rigid_body_modes | modeT2 | 1.04738 #quadmono | | 1.039 #lho3594 | | |
| * | H2_OAT | SUS | BSC6 | ETMy | Rigid_body_modes | modeP2 | 1.31272 #quadmono | | 1.292 #lho3594 | | |
| * | H2_OAT | SUS | BSC6 | ETMy | Rigid_body_modes | modeY2 | 1.35431 #quadmono | | 1.351 #lho3594 | | |
| * | H2_OAT | SUS | BSC6 | ETMy | Rigid_body_modes | modeP3 | 1.60487 #quadmono | | 1.621 #lho3594 | | |
| * | H2_OAT | SUS | BSC6 | ETMy | Rigid_body_modes | modeL3 | 2.00573 #quadmono | | 1.992 #lho3594 | | |
| * | H2_OAT | SUS | BSC6 | ETMy | Rigid_body_modes | modeT3 | 2.12242 #quadmono | | 2.125 #lho3594 | | |
| * | H2_OAT | SUS | BSC6 | ETMy | Rigid_body_modes | modeV2 | 2.21615 #quadmono | | 2.261 #lho3594 | | |
| * | H2_OAT | SUS | BSC6 | ETMy | Rigid_body_modes | modeY3 | 2.39316 #quadmono | | 2.398 #lho3594 | | |
| * | H2_OAT | SUS | BSC6 | ETMy | Rigid_body_modes | modeR2 | 2.63331 #quadmono | | 2.648 #lho3594 | | |
| * | H2_OAT | SUS | BSC6 | ETMy | Rigid_body_modes | modeP4 | 2.81327 #quadmono | | 2.812 #lho3594 | | |
| * | H2_OAT | SUS | BSC6 | ETMy | Rigid_body_modes | modeY4 | 3.05151 #quadmono | | 3.047 #lho3594 | | |
| * | H2_OAT | SUS | BSC6 | ETMy | Rigid_body_modes | modeR3 | 3.31788 #quadmono | | 3.324 #lho3594 | | |
| * | H2_OAT | SUS | BSC6 | ETMy | Rigid_body_modes | modeL4 | 3.41638 #quadmono | | 3.441 #lho3594 | | |
| * | H2_OAT | SUS | BSC6 | ETMy | Rigid_body_modes | modeV3 | 3.55819 #quadmono | | 3.609 #lho3594 | | |
| * | H2_OAT | SUS | BSC6 | ETMy | Rigid_body_modes | modeT4 | 5.07092 #quadmono | | 5.121 #lho3594 | | |
| * | H2_OAT | SUS | BSC6 | ETMy | Rigid_body_modes | modeV4 | 9.26975 #quadmono | | | | |
| * | H2_OAT | SUS | BSC6 | ETMy | Rigid_body_modes | modeR4 | 13.1739 #quadmono | | | | |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| * | H2_OAT | SUS | BSC6 | ERMy | Rigid_body_modes | modeL1 | 0.450845 #quaderm | | | | |
| * | H2_OAT | SUS | BSC6 | ERMy | Rigid_body_modes | modeT1 | 0.479208 #quaderm | | | | |
| * | H2_OAT | SUS | BSC6 | ERMy | Rigid_body_modes | modeV1 | 0.550444 #quaderm | | | | |
| * | H2_OAT | SUS | BSC6 | ERMy | Rigid_body_modes | modeP1 | 0.60238 #quaderm | | | | |
| * | H2_OAT | SUS | BSC6 | ERMy | Rigid_body_modes | modeY1 | 0.648033 #quaderm | | | | |
| * | H2_OAT | SUS | BSC6 | ERMy | Rigid_body_modes | modeR1 | 0.834372 #quaderm | | | | |
| * | H2_OAT | SUS | BSC6 | ERMy | Rigid_body_modes | modeL2 | 0.859087 #quaderm | | | | |
| * | H2_OAT | SUS | BSC6 | ERMy | Rigid_body_modes | modeT2 | 0.907233 #quaderm | | | | |
| * | H2_OAT | SUS | BSC6 | ERMy | Rigid_body_modes | modeP2 | 1.33693 #quaderm | | | | |
| * | H2_OAT | SUS | BSC6 | ERMy | Rigid_body_modes | modeY2 | 1.34081 #quaderm | | | | |
| * | H2_OAT | SUS | BSC6 | ERMy | Rigid_body_modes | modeL3 | 1.92516 #quaderm | | | | |
| * | H2_OAT | SUS | BSC6 | ERMy | Rigid_body_modes | modeT3 | 2.0476 #quaderm | | | | |
| * | H2_OAT | SUS | BSC6 | ERMy | Rigid_body_modes | modeV2 | 2.2276 #quaderm | | | | |
| * | H2_OAT | SUS | BSC6 | ERMy | Rigid_body_modes | modeY3 | 2.28221 #quaderm | | | | |
| * | H2_OAT | SUS | BSC6 | ERMy | Rigid_body_modes | modeR2 | 2.62396 #quaderm | | | | |
| * | H2_OAT | SUS | BSC6 | ERMy | Rigid_body_modes | modeP3 | 2.70885 #quaderm | | | | |
| * | H2_OAT | SUS | BSC6 | ERMy | Rigid_body_modes | modeY4 | 2.97614 #quaderm | | | | |
| * | H2_OAT | SUS | BSC6 | ERMy | Rigid_body_modes | modeP4 | 2.98639 #quaderm | | | | |
| * | H2_OAT | SUS | BSC6 | ERMy | Rigid_body_modes | modeR3 | 3.31274 #quaderm | | | | |
| * | H2_OAT | SUS | BSC6 | ERMy | Rigid_body_modes | modeL4 | 3.40455 #quaderm | | | | |
| * | H2_OAT | SUS | BSC6 | ERMy | Rigid_body_modes | modeV3 | 3.58064 #quaderm | | | | |
| * | H2_OAT | SUS | BSC6 | ERMy | Rigid_body_modes | modeT4 | 5.04715 #quaderm | | | | |
| * | H2_OAT | SUS | BSC6 | ERMy | Rigid_body_modes | modeV4 | 18.3013 #quaderm | | | | |
| * | H2_OAT | SUS | BSC6 | ERMy | Rigid_body_modes | modeR4 | 25.6281 #quaderm | | | | |
| | Combs from H2 OAT Line Study | | | | | | | | | | |
| * | H2_OAT | IFO | | | | A mains power | | | 60.0 #lho4327 | | 1-15 |
| * | H2_OAT | IFO | | | | B laser reference cavity | | | 2.745 #lho4327 | | 1-5 |
| * | H2_OAT | IFO | | | | C cf LVEA seis/mag | | | 19.62 #lho4327 | | 1-2 |
| * | H2_OAT | IFO | | | | D cf EY seis/mag/accel/mic | | | 56.84065 #lho4327 | | 1-11 |
| * | H2_OAT | IFO | | | | E | | | 68.59 #lho4327 | | 1-2 |
| * | H2_OAT | IFO | | | | F | | | 72.09 #lho4327 | | 1-2 |
| * | H2_OAT | IFO | | | | G cf EY mag/accel | | | 77.54 #lho4327 | | 1-12 |

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| * | H2_OAT | IFO | | | | H cf EY accel | | | 78.00 #lho4327 | | 1-4 |
| * | H2_OAT | IFO | | | | I cf EY accel | | | 89.415 #lho4327 | | 1-9 |
| * | H2_OAT | IFO | | | | J cf LVEA seis/mag/mic | | | 90.29 #lho4327 | | 1-10 |
| * | H2_OAT | IFO | | | | K | | | 100.678 #lho4327 | | 1-2 |
| * | H2_OAT | IFO | | | | L | | | 105.91 #lho4327 | | 1-5 |
| * | H2_OAT | IFO | | | | M | | | 118.59 #lho4327 | | 1-6 |
| * | H2_OAT | IFO | | | | N | | | 120.7 #lho4327 | | 1-5 |
| * | H2_OAT | IFO | | | | O | | | 279.60 #lho4327 | | 1-3 |
| * | H2_OAT | IFO | | | | P | | | 289.48 #lho4327 | | 1-3 |
| | Singletons from H2 OAT Line Study | | | | | | | | | | |
| * | H2_OAT | IFO | | | | X1 laser reference cavity | | | 4.012 #lho4327 | | |
| * | H2_OAT | IFO | LVEA | | | X2 cv LVEA seis/mag | | | 4.294 #lho4327 | | |
| * | H2_OAT | IFO | | | | X3 ? | | | 12.08 #lho4327 | | |
| * | H2_OAT | IFO | | | | X4 ? | | | 16.36 #lho4327 | | |
| * | H2_OAT | IFO | | | | X5 ? | | | 18.83 #lho4327 | | |
| * | H2_OAT | IFO | | | | X6 ? | | | 28.28 #lho4327 | | |
| * | H2_OAT | IFO | LVEA EY | | | X7 cf LVEA/EY seis/mag/accel | | | 29.625 #lho4327 | | |
| * | H2_OAT | IFO | | | | X8 ? | | | 29.78 #lho4327 | | |
| * | H2_OAT | IFO | | | | X9 ? | | | 30.18 #lho4327 | | |
| * | H2_OAT | IFO | LVEA | | | X10 cf LVEA seis/mag/accel/mic | | | 30.86 #lho4327 | | |
| * | H2_OAT | IFO | | | | X11 ? | | | 32.73 #lho4327 | | |
| * | H2_OAT | IFO | | | | X12 ? | | | 41.88 #lho4327 | | |
| * | H2_OAT | IFO | LVEA | | | X13 cf LVEA seis/mag/mic | | | 48.02 #lho4327 | | |
| * | H2_OAT | IFO | EY | | | X14 cf EY seis/mag/accel/mic | | | 49.01 #lho4327 | | |
| * | H2_OAT | IFO | LVEA EY | | | X15 cf LVEA/EY seis/accel | | | 72.37 #lho4327 | | |
| * | H2_OAT | IFO | | | | X16 ? | | | 117.455 #lho4327 | | |
| * | H2_OAT | IFO | | | | X17 ? | | | 138.9 #lho4327 | | |
| * | H2_OAT | IFO | | | | X18 ? | | | 151.02 #lho4327 | | |
| * | H2_OAT | IFO | | | | X19 ? | | | 157.75 #lho4327 | | |
| * | H2_OAT | IFO | | | | X20 ? | | | 167.018 #lho4327 | | |
| * | H2_OAT | IFO | | | | X21 ? | | | 167.80 #lho4327 | | |
| * | H2_OAT | IFO | | | | X22 ? | | | 170.93 #lho4327 | | |
| * | H2_OAT | IFO | | | | X23 ? | | | 179.73 #lho4327 | | |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| * | H2_OAT | IFO | | | | X24 ? | | | 343.05 #lho4327 | | |
| * | H2_OAT | IFO | | | | X25 ? | | | 517.5 #lho4327 | | |
| * | H2_OAT | IFO | | | | X26 ? | | | 586.3 #lho4327 | | |
| * | H2_OAT | IFO | | | | X27 ? | | | 625.9 #lho4327 | | |
| * | H2_OAT | IFO | | | | X28 ? | | | 685.0 #lho4327 | | |
| * | H2_OAT | IFO | | | | X29 ? | | | 724.2 #lho4327 | | |
| * | H2_OAT | IFO | | | | X30 ? | | | 785.1 #lho4327 | | |
| * | H2_OAT | IFO | | | | X31 ? | | | 789.9 #lho4327 | | |
| * | H2_OAT | IFO | | | | X32 ? | | | 822.5 #lho4327 | | |
| * | H2_OAT | IFO | | | | X33 ? | | | 891.2 #lho4327 | | |
| * | H2_OAT | IFO | EY | | | X34 cf EY seis/mag/accel/mic | | | 966.291 #lho4327 | | |

## References

**Style**

- Column 1 should have a % in it if the row is valid data, for the convenience of the scripts. Otherwise it should have a space, so as not to muck up the layout. Use `||<-3>||` (merge across 3 columns) to separate groups if desired. Use `|| ||<-2>Heading||` or the like for a heading.
- For all references, please create an anchor with an appropriate name in column 2 of the table. Then, still in column 2, repeat the name as the link text of a hyperlink so it's visible and takes the user to the reference. Put some description in column 3 so the user knows whether it's worthwhile clicking through.
- For alog entries use an anchor name of the form lho123 or llo321 and link to the respective alog.
- For DCC references, use the DCC number as the anchor and link to the DCC file card. If the version of the document is important, include the version, e.g., -v1 in the anchor name, and link to the specific version.
- *Probably need additional conventions, e.g., for wiki pages.*

| | | |
|---|---|---|
| % | lho3594 | H1 ETMy/ITMy dangle test measurement by Szymon |
| % | quadmono | Mathematica model 20120601TMproductionTM (generic monolithic) |
| % | quaderm | Mathematica model 20120831TMproductionERM (ERM version of reaction chain; CP value of thickness for the optic and consequent wrong MOIs in 6/1/12 version corrected) |
| % | quadrehang | Mathematica model 20120601TMproductionTMrehang (H1 ITMy as rehung on wires) |
| % | quadcp | Mathematica model 20120831TMproductionCP (CP version of reaction chain) |
| % | hsts | Mathematica model 20120120hsts (generic HSTS) |
| % | hlts | Mathematica model 20120120hlts (generic HLTS) |
| % | bsfm | Mathematica model 20120120bsNW (generic BSFM) |
| % | lho4327 | Keith Riles et al. OAT line study |

| | | |
|---|---|---|
| | Example of a Heading | |
| | llo321 | Example of reference to LLO alog |
| | T060284 | Example of DCC reference |
| | E1200211-v7 | Example of DCC reference to specific version |