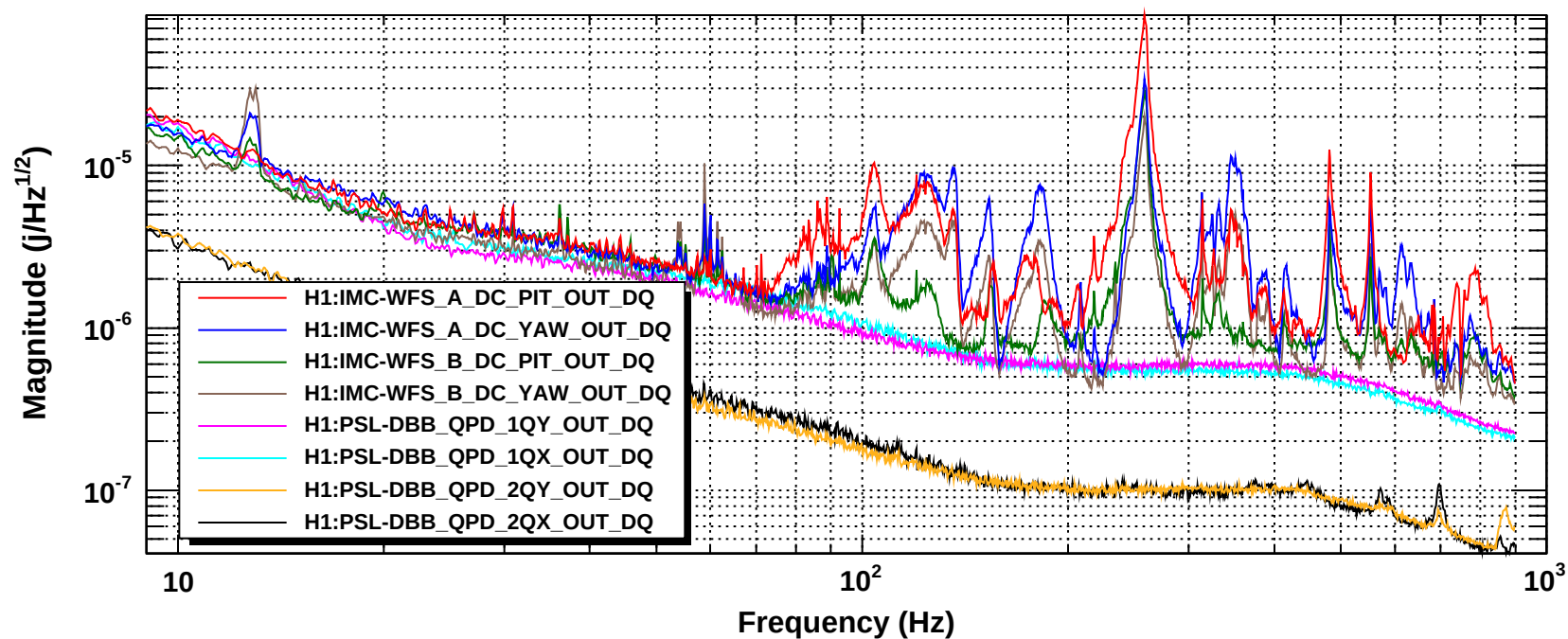
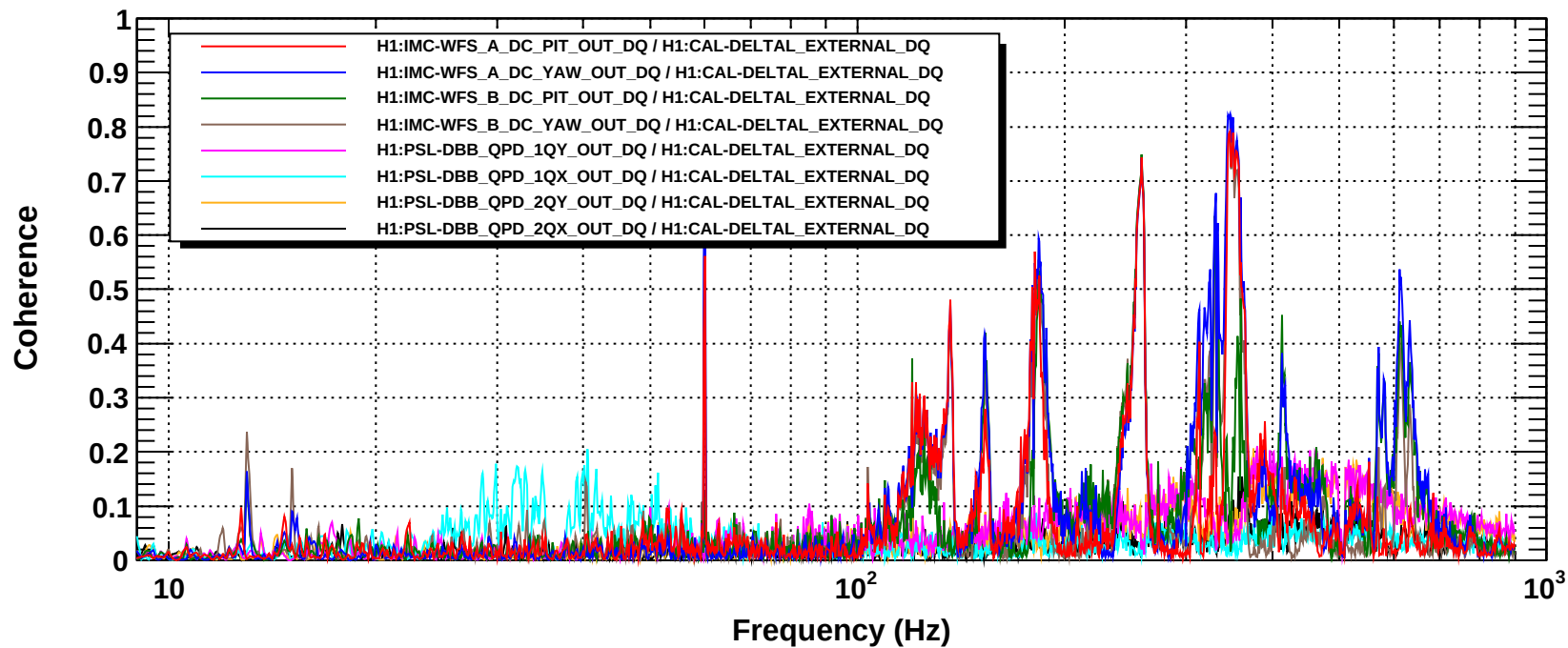


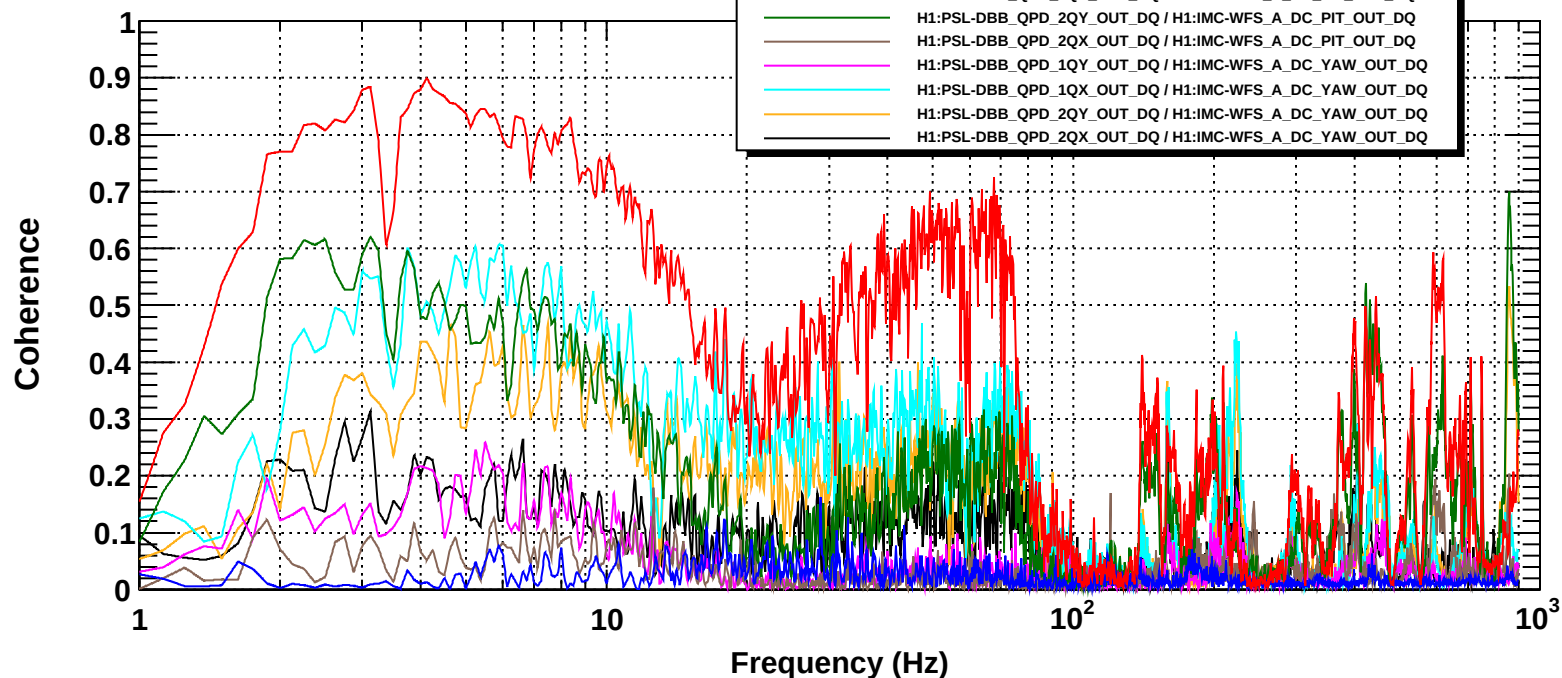
## Power spectrum



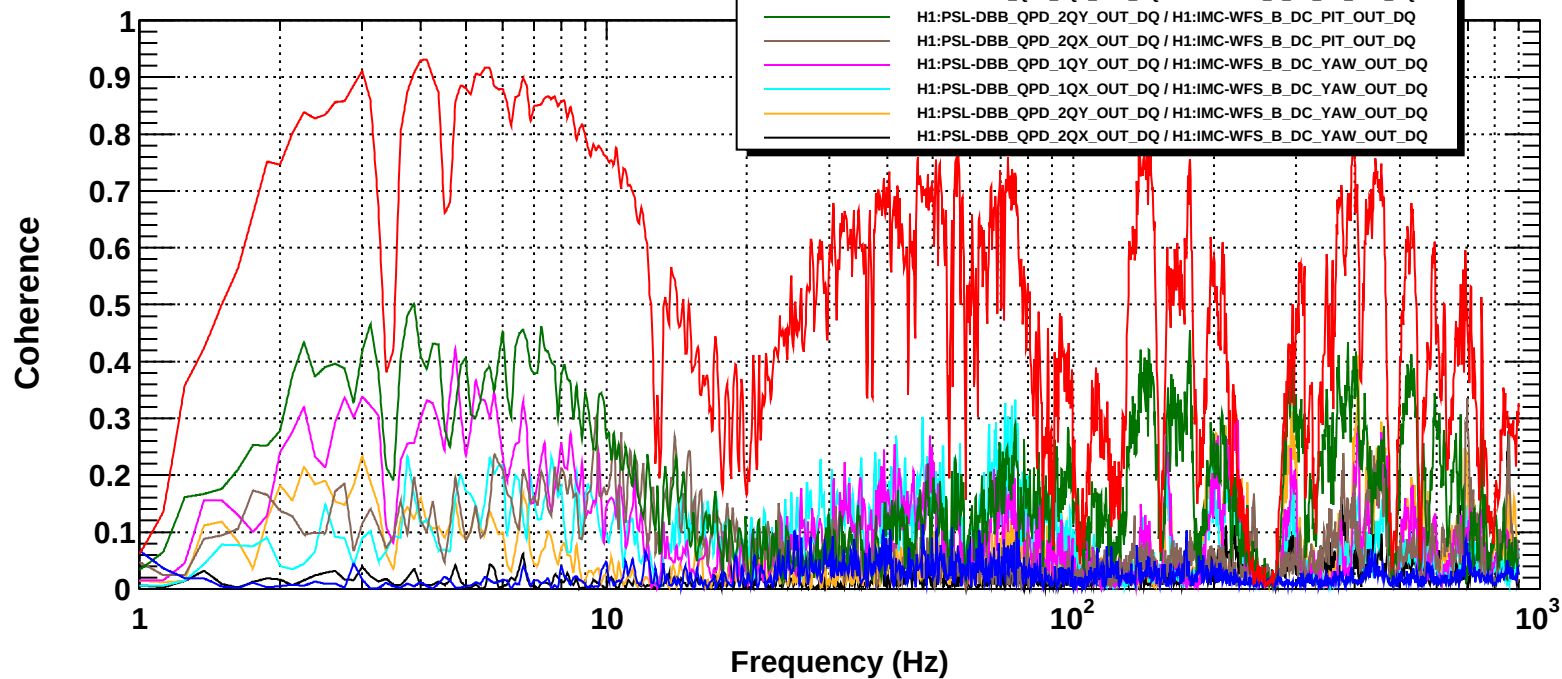
## Coherence



# Coherence



# Coherence

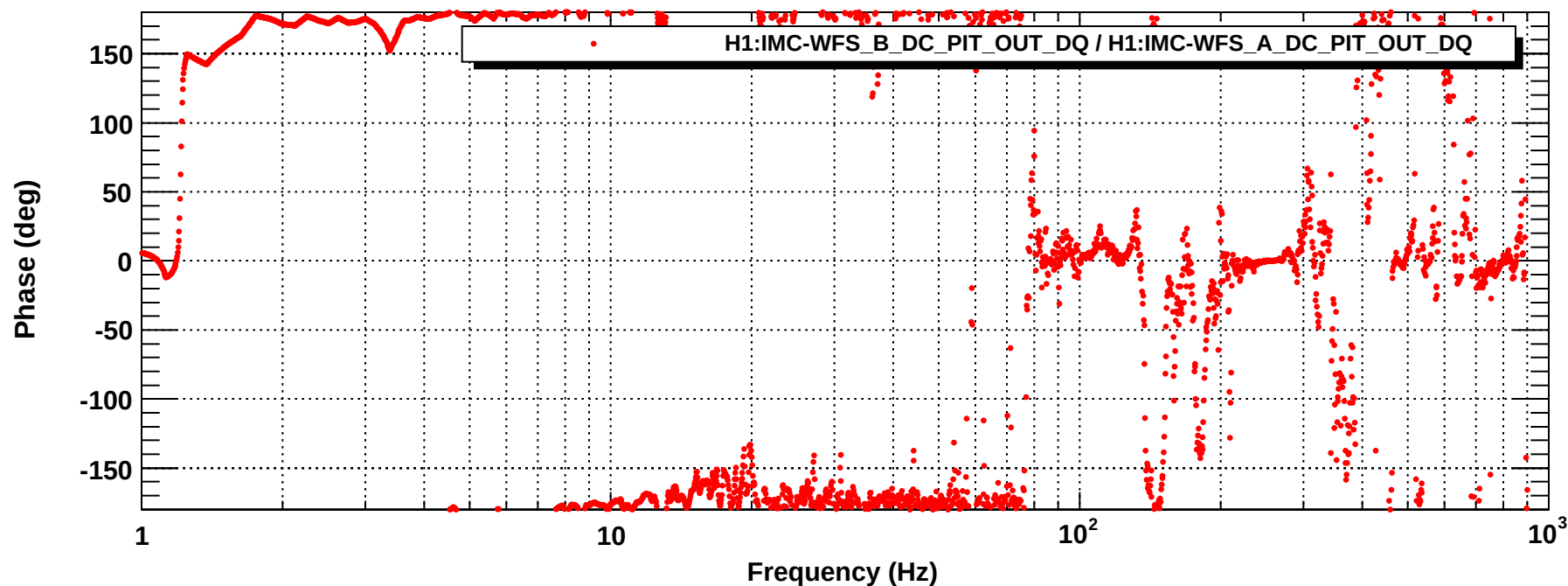


T0=19/11/2016 01:02:30

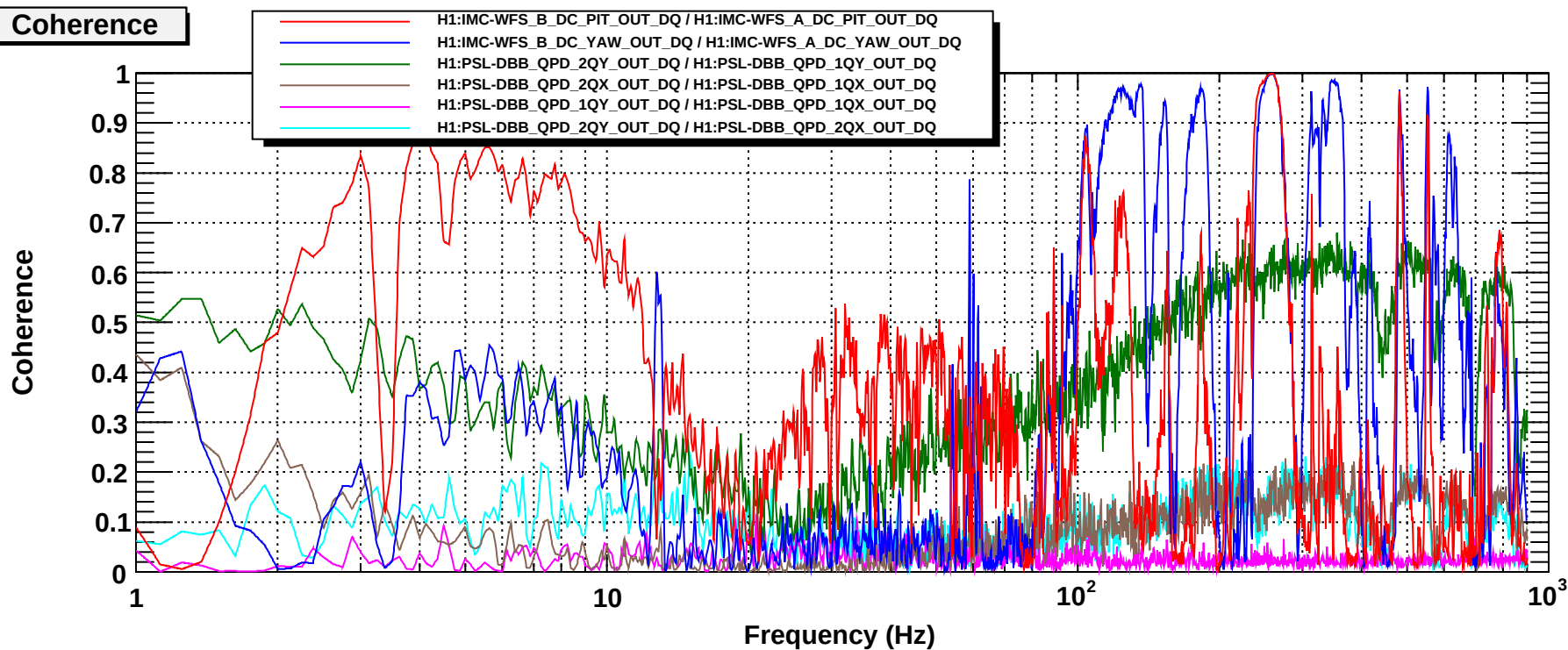
Avg=100/Bin=2L

BW=0.187499

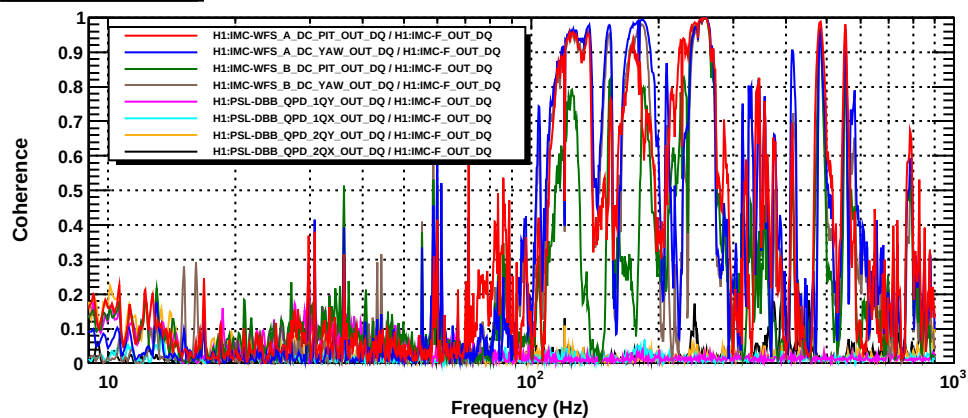
# Cross power spectrum



# Coherence



Coherence MC\_F

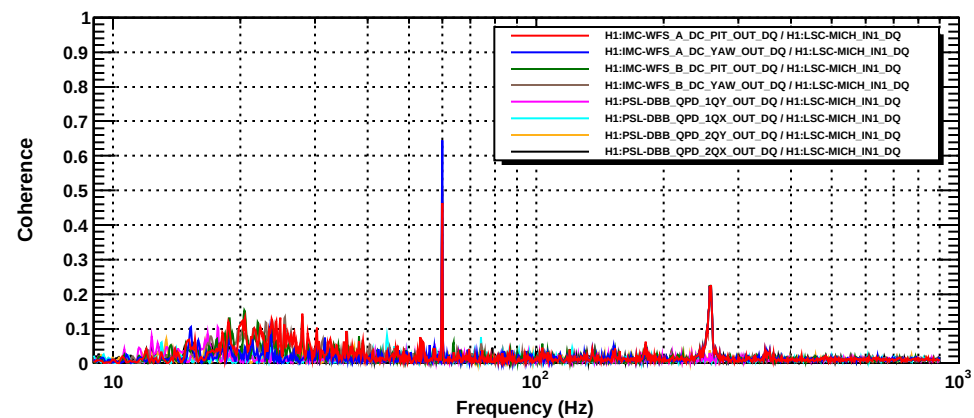


T0=19/11/2016 01:02:30

Avg=100/Bin=3L

BW=0.187499

Coherence MICH

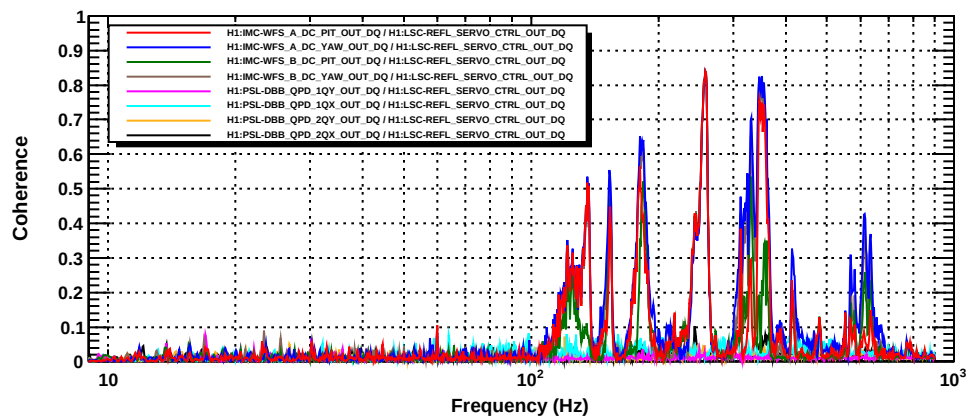


T0=19/11/2016 01:02:30

Avg=100/Bin=3L

BW=0.187499

Coherence REFL\_CTRL

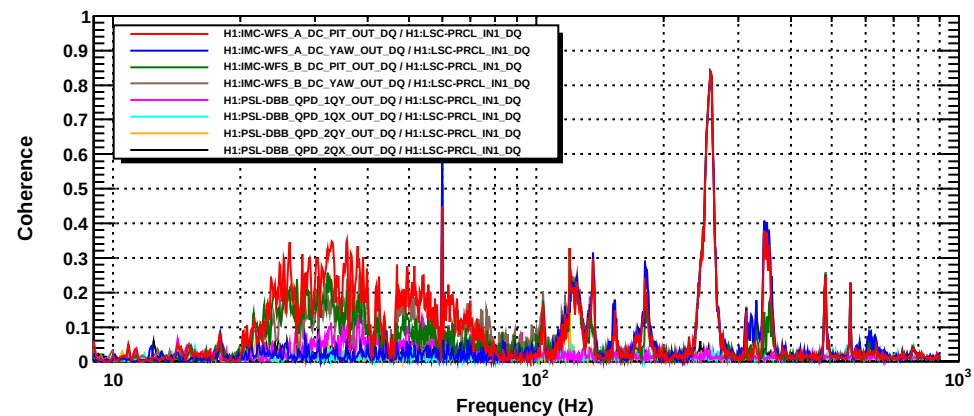


T0=19/11/2016 01:02:30

Avg=100/Bin=3L

BW=0.187499

Coherence PRCL

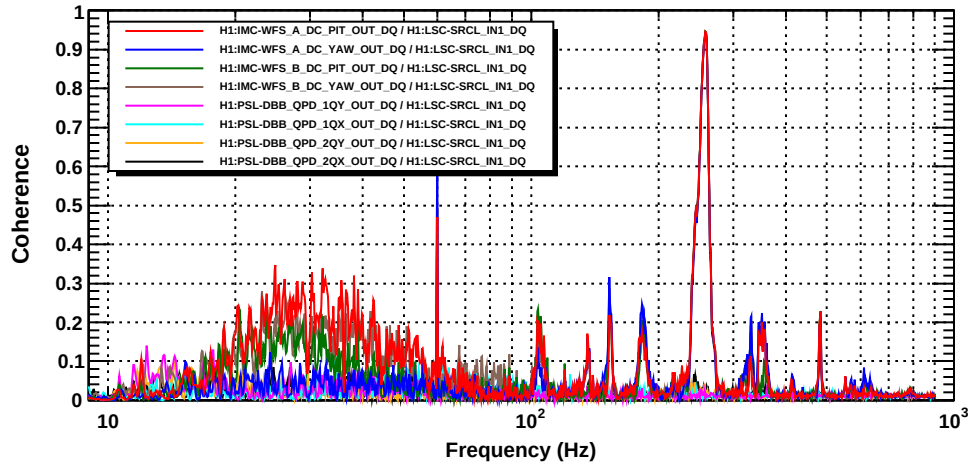


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Avg=100/Bin=3L

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Coherence SRCL

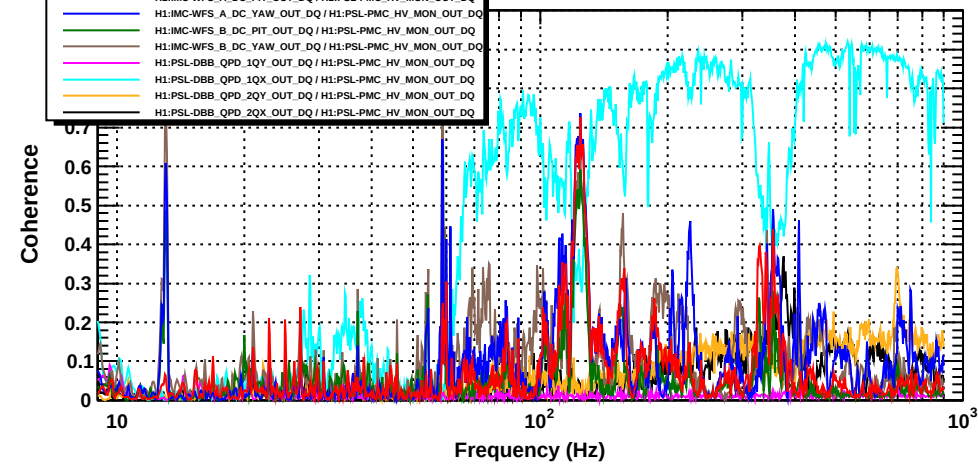


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Avg=100/Bin=3L

BW=0.187499

Coherence PMC HV

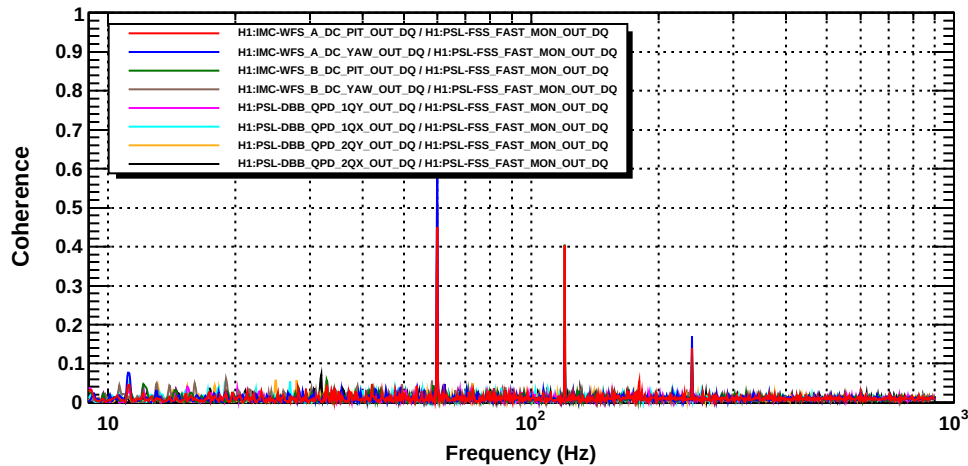


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Avg=100/Bin=3L

BW=0.187499

Coherence PSL FAST

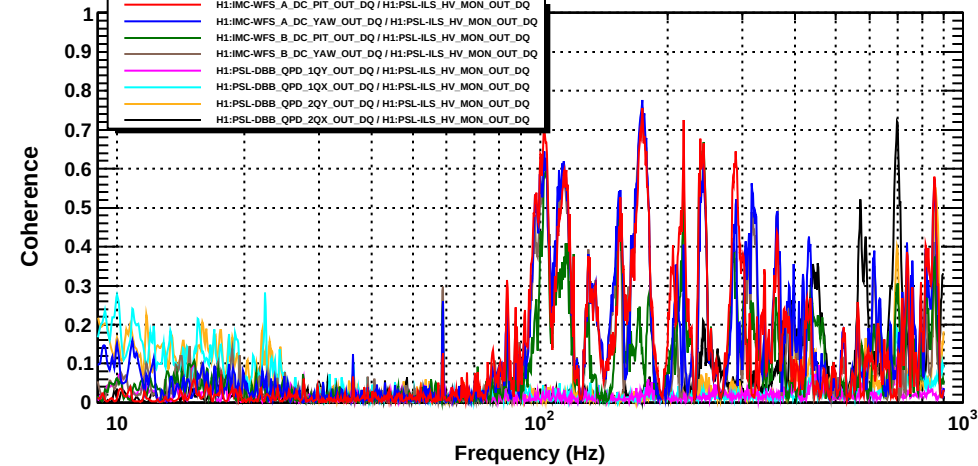


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Avg=100/Bin=3L

BW=0.187499

Coherence ILS HV

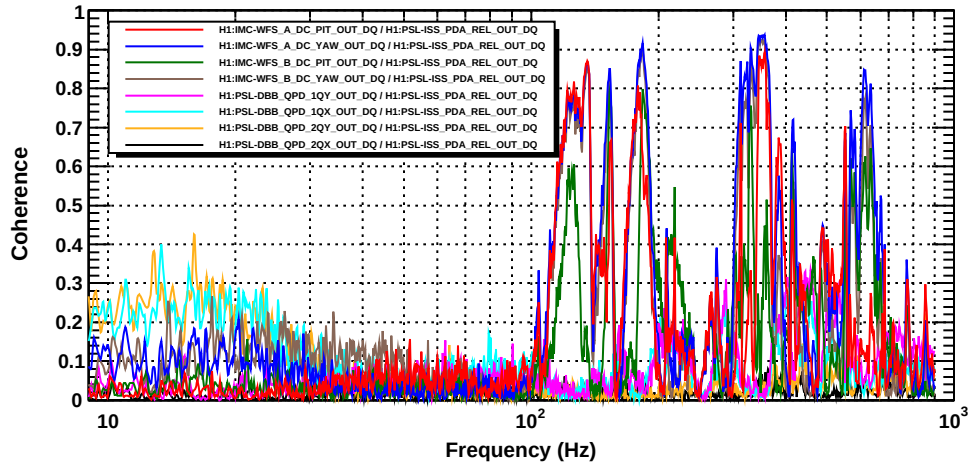


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Avg=100/Bin=3L

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Coherence ISS PDA

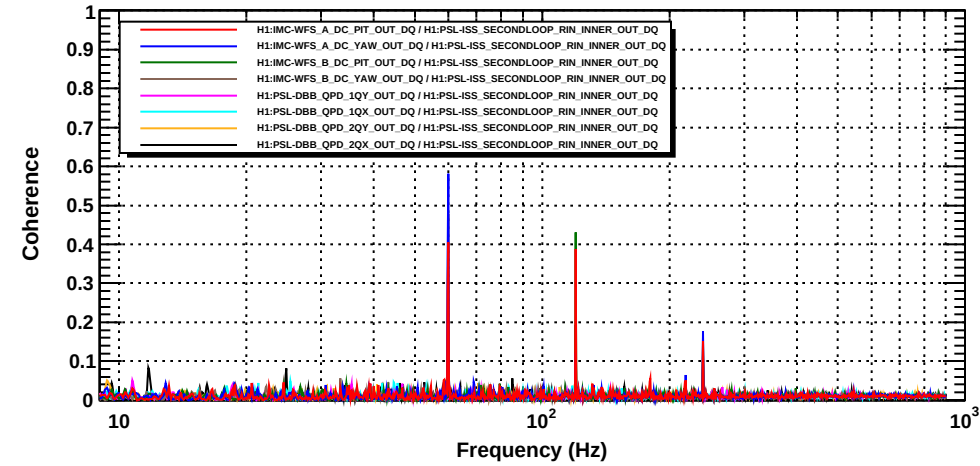


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Avg=100/Bin=3L

BW=0.187499

Coherence ISS 2 INNER

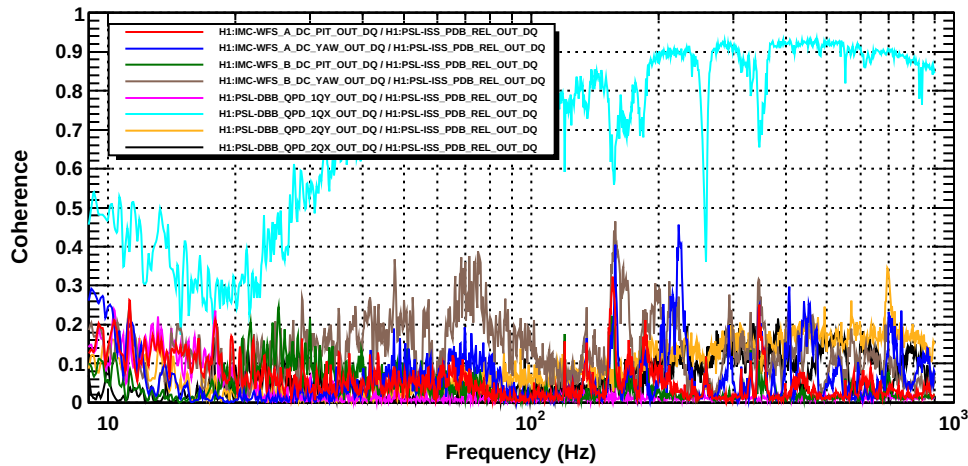


T0=19/11/2016 01:02:30

Avg=100/Bin=3L

BW=0.187499

Coherence ISS PDB

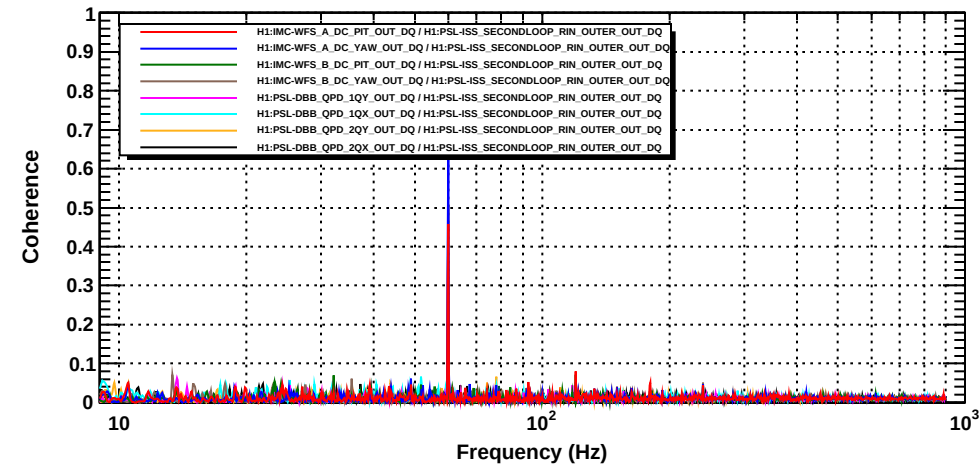


T0=19/11/2016 01:02:30

Avg=100/Bin=3L

BW=0.187499

Coherence ISS 2 OUTER



T0=19/11/2016 01:02:30

Avg=100/Bin=3L

BW=0.187499