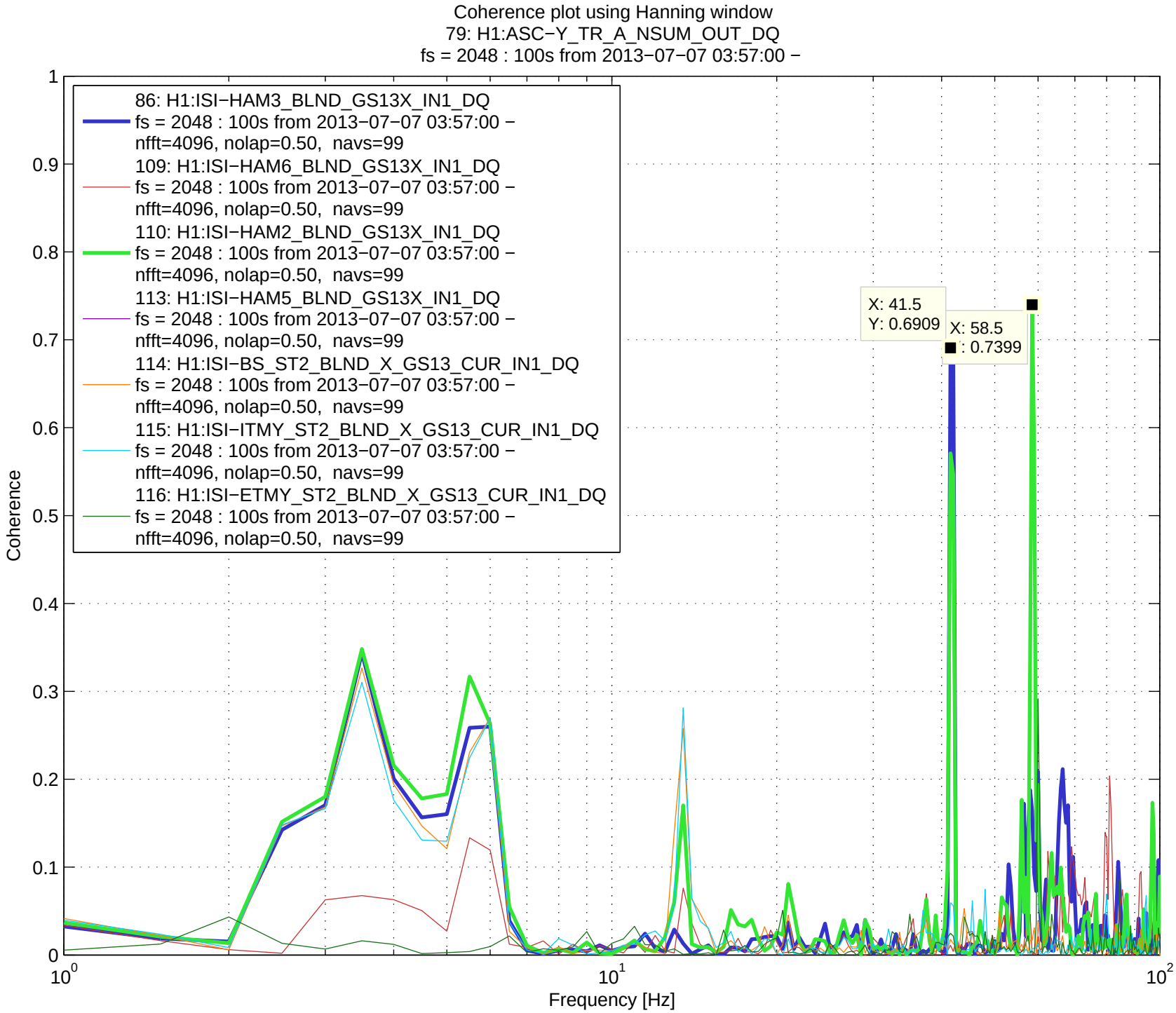
Coherence plot using Hanning window
79: H1:ASC−Y_TR_A_NSUM_OUT_DQ
fs = 2048 : 100s from 2013−07−07 03:57:00 −
86: H1:ISI−HAM3_BLND_GS13X_IN1_DQ
fs = 2048 : 100s from 2013−07−07 03:57:00 −
nfft=4096, nolap=0.50, navs=99
109: H1:ISI−HAM6_BLND_GS13X_IN1_DQ
fs = 2048 : 100s from 2013−07−07 03:57:00 −
nfft=4096, nolap=0.50, navs=99
110: H1:ISI−HAM2_BLND_GS13X_IN1_DQ
fs = 2048 : 100s from 2013−07−07 03:57:00 −
nfft=4096, nolap=0.50, navs=99
113: H1:ISI−HAM5_BLND_GS13X_IN1_DQ
fs = 2048 : 100s from 2013−07−07 03:57:00 −
nfft=4096, nolap=0.50, navs=99
114: H1:ISI−BS_ST2_BLND_X_GS13_CUR_IN1_DQ
fs = 2048 : 100s from 2013−07−07 03:57:00 −
nfft=4096, nolap=0.50, navs=99
115: H1:ISI−ITMY_ST2_BLND_X_GS13_CUR_IN1_DQ
fs = 2048 : 100s from 2013−07−07 03:57:00 −
nfft=4096, nolap=0.50, navs=99
116: H1:ISI−ETMY_ST2_BLND_X_GS13_CUR_IN1_DQ
fs = 2048 : 100s from 2013−07−07 03:57:00 −
nfft=4096, nolap=0.50, navs=99
X: 41.5
Y: 0.6909
X: 58.5
: 0.7399
Coherence
Frequency [Hz]
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1
10^0
10^1
10^2