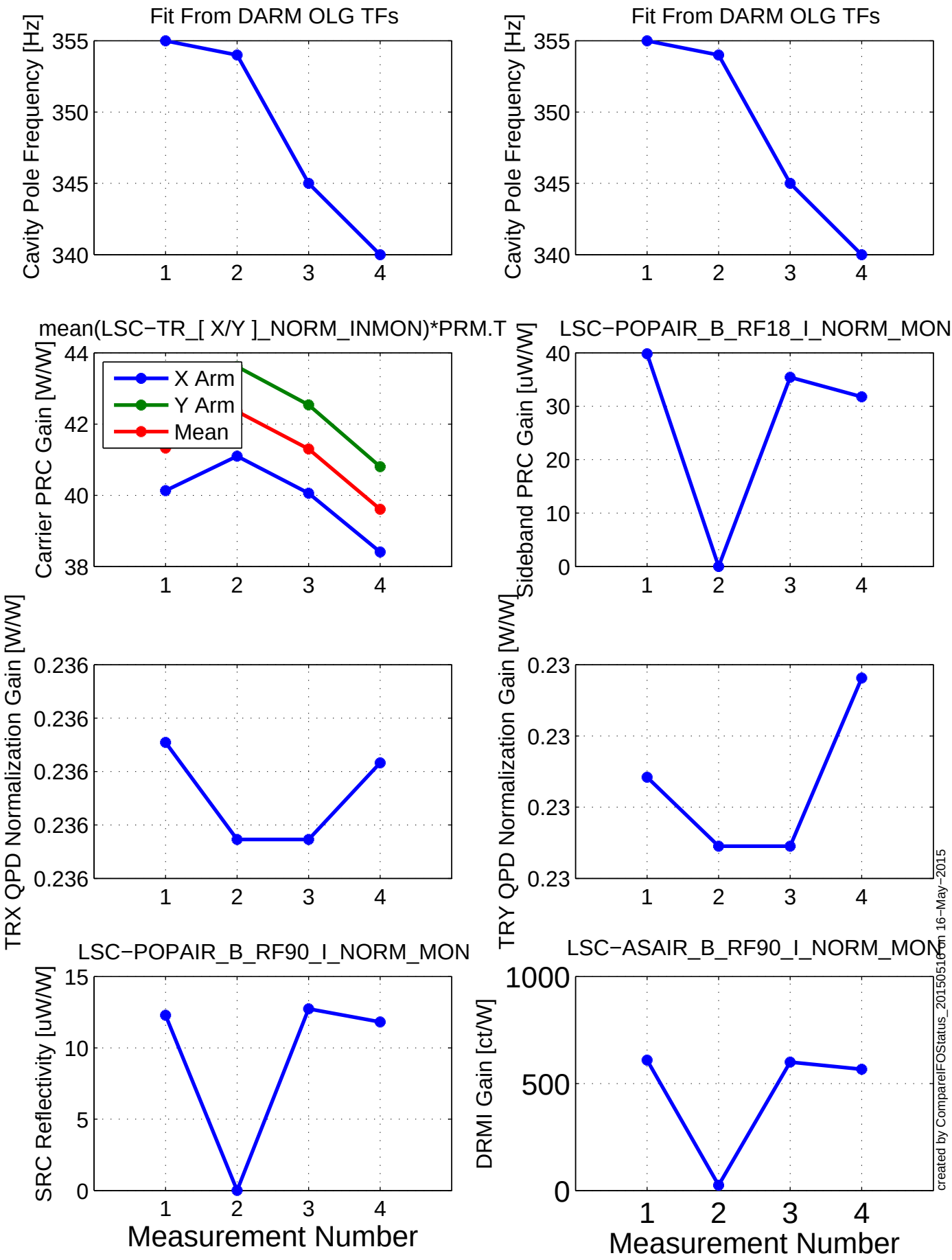
Fit From DARM OLG TFs
Cavity Pole Frequency [Hz]
355
350
345
340
1
2
3
4
Fit From DARM OLG TFs
Cavity Pole Frequency [Hz]
355
350
345
340
1
2
3
4
mean(LSC−TR_[X/Y]_NORM_INMON)*PRM.T
Carrier PRC Gain [W/W]
44
42
40
38
X Arm
Y Arm
Mean
1
2
3
4
LSC−POPAIR_B_RF18_I_NORM_MON
Sideband PRC Gain [uW/W]
40
30
20
10
0
1
2
3
4
TRX QPD Normalization Gain [W/W]
0.236
0.236
0.236
0.236
1
2
3
4
TRY QPD Normalization Gain [W/W]
0.23
0.23
0.23
0.23
1
2
3
4
LSC−POPAIR_B_RF90_I_NORM_MON
SRC Reflectivity [uW/W]
15
10
5
0
1
2
3
4
Measurement Number
LSC−ASAIR_B_RF90_I_NORM_MON
DRMI Gain [ct/W]
1000
500
0
1
2
3
4
Measurement Number
created by ComparelFOStatus_20150516 on 16−May−2015