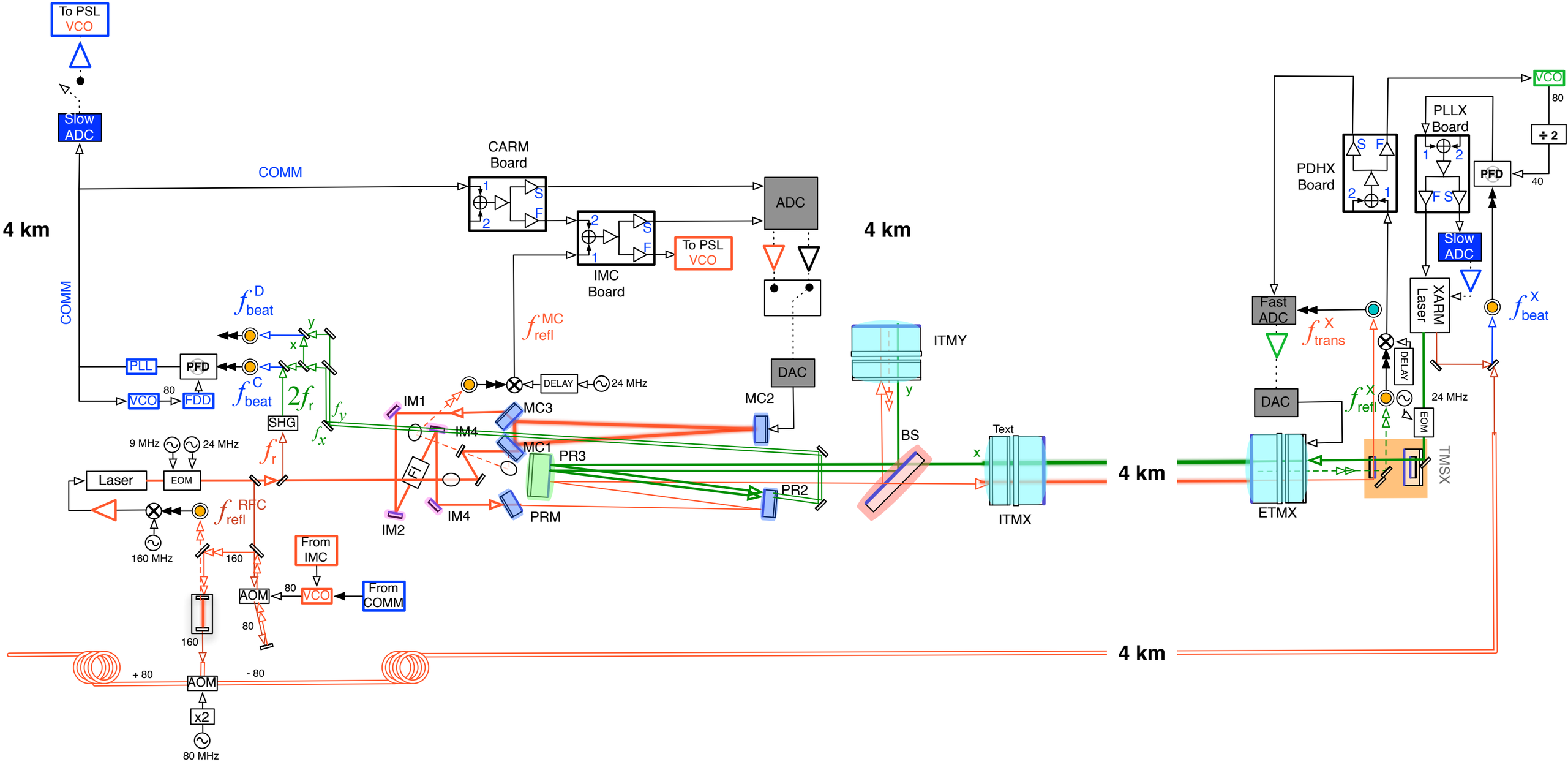
To PSL VCO
Slow ADC
COMM
CARM Board
ADC
4 km
IMC Board
To PSL VCO
DAC
ITMY
PLL
PFD
VCO
FDD
80
SHG
DELAY
24 MHz
MC2
MC3
IM1
IM4
MC1
PR3
PR2
PRM
IM2
FI
BS
Text
ITMX
9 MHz
Laser
EOM
160 MHz
160
From IMC
From COMM
AOM
+ 80
- 80
x2
80 MHz
ETMX
TMSX
Fast ADC
PDHX Board
PLLX Board
XARM Laser
÷ 2
40