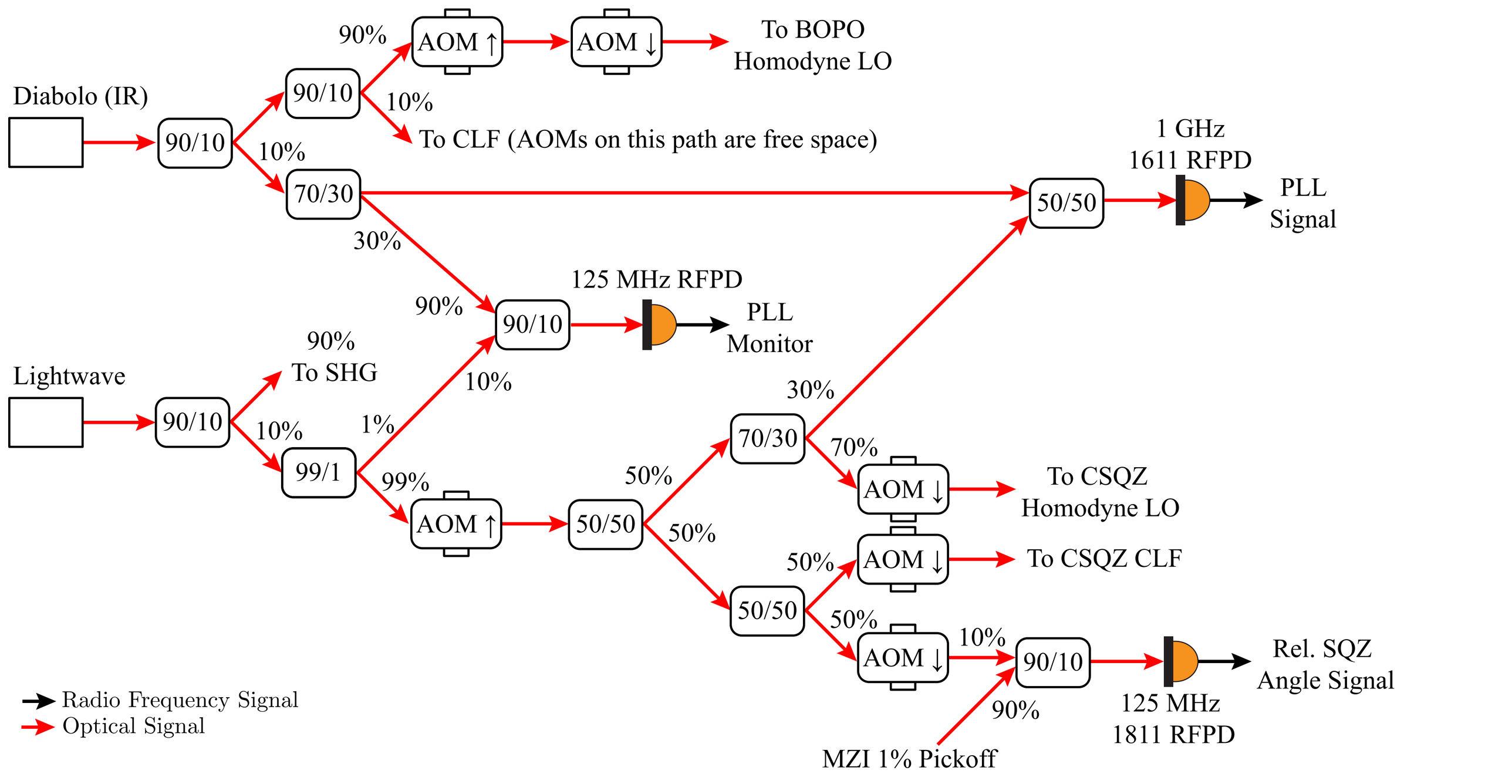

Diabolo (IR)
90/10
90%
AOM ↑
AOM ↓
To BOPO
Homodyne LO
90/10
10%
To CLF (AOMs on this path are free space)
10%
70/30
30%
1 GHz
1611 RFPD
50/50
PLL
Signal
125 MHz RFPD
90%
90/10
PLL
Monitor
Lightwave
90%
To SHG
90/10
10%
1%
10%
99/1
99%
AOM ↑
50/50
50%
50%
70/30
30%
70%
AOM ↓
To CSQZ
Homodyne LO
50%
AOM ↓
To CSQZ CLF
50/50
50%
AOM ↓
10%
90/10
Rel. SQZ
Angle Signal
90%
125 MHz
1811 RFPD
MZI 1% Pickoff
Radio Frequency Signal
Optical Signal