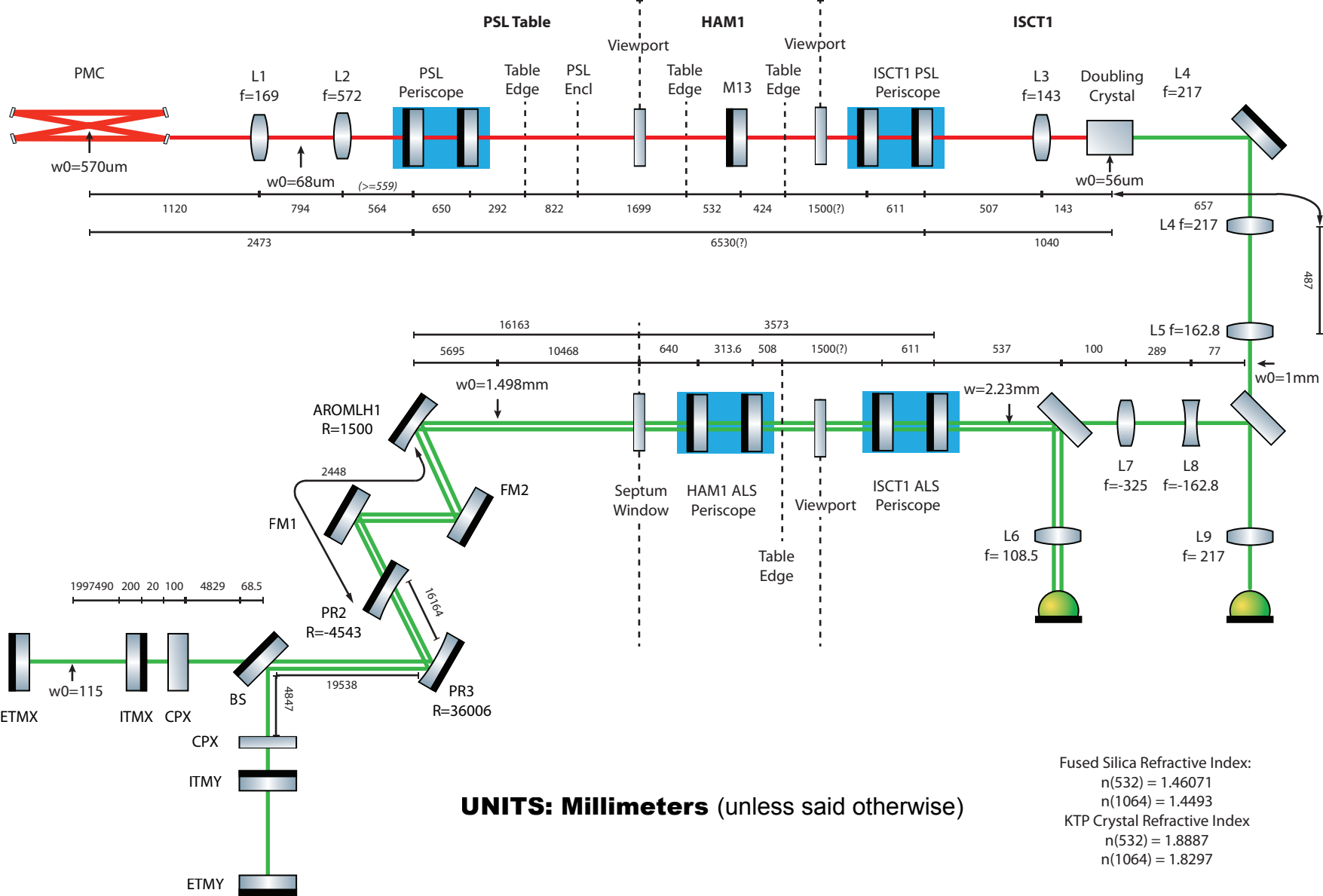
PSL Table
HAM1
ISCT1
Viewport
Viewport
PMC
L1
f=169
L2
f=572
PSL
Periscope
Table
Edge
PSL
Encl
Table
Edge
M13
Table
Edge
ISCT1 PSL
Periscope
L3
f=143
Doubling
Crystal
L4
f=217
w0=570um
w0=68um
(>=559)
w0=56um
1120
794
564
650
292
822
1699
532
424
1500(?)
611
507
143
657
2473
6530(?)
1040
L4 f=217
487
16163
3573
L5 f=162.8
5695
10468
640
313.6
508
1500(?)
611
537
100
289
77
w0=1mm
w0=1.498mm
w=2.23mm
AROMLH1
R=1500
2448
FM2
FM1
Septum
Window
HAM1 ALS
Periscope
Viewport
ISCT1 ALS
Periscope
L7
f=-325
L8
f=-162.8
L6
f= 108.5
L9
f= 217
Table
Edge
1997490
200
20
100
4829
68.5
16164
PR2
R=-4543
w0=115
ETMX
ITMX
CPX
BS
19538
4847
PR3
R=36006
CPX
ITMY
ETMY
UNITS: Millimeters (unless said otherwise)
Fused Silica Refractive Index:
n(532) = 1.46071
n(1064) = 1.4493
KTP Crystal Refractive Index
n(532) = 1.8887
n(1064) = 1.8297