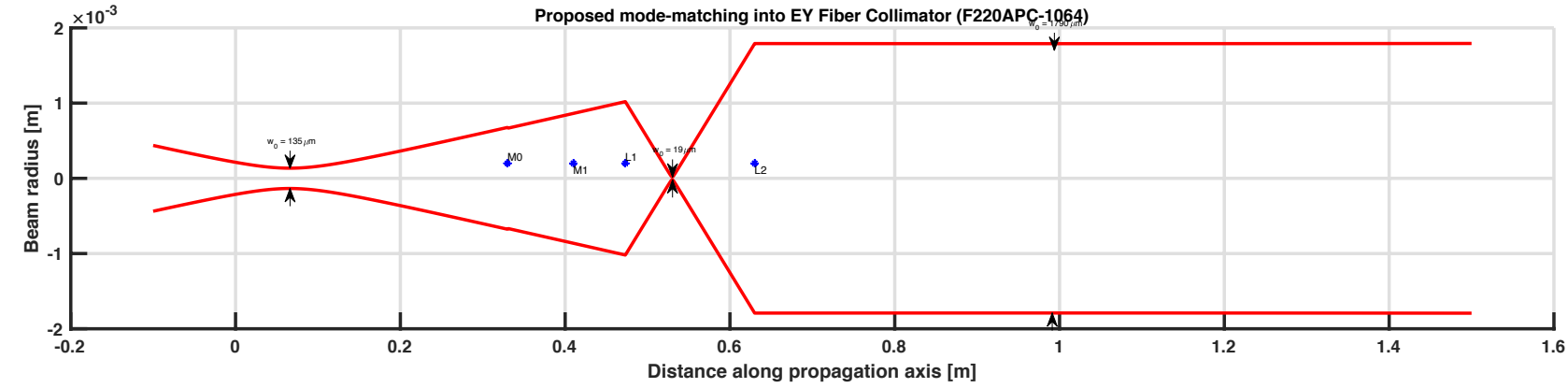
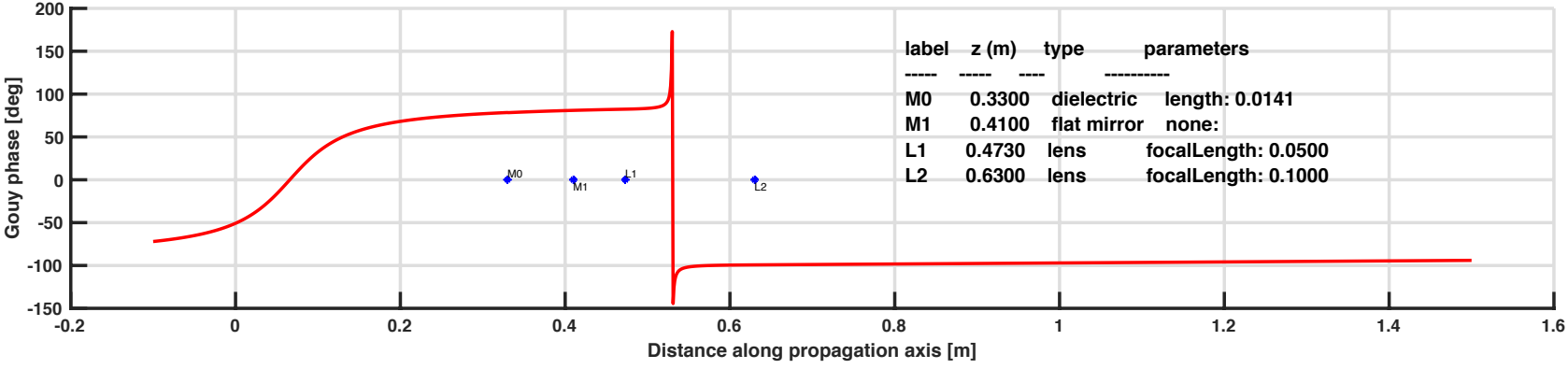

Proposed mode-matching into EY Fiber Collimator (F220APC-1064)
×10^-3
Beam radius [m]
Distance along propagation axis [m]
w0 = 135 μm
w0 = 19 μm
w0 = 1790 μm
M0
M1
L1
L2


Gouy phase [deg]
Distance along propagation axis [m]
M0
M1
L1
L2
label z (m) type parameters
--- --- --- ---
M0 0.3300 dielectric length: 0.0141
M1 0.4100 flat mirror none:
L1 0.4730 lens focalLength: 0.0500
L2 0.6300 lens focalLength: 0.1000