```
*********** Summary for 'm4 Standard Lattice' ***
Energy: ### 3.00000 [GeV]
Circumference: ## 528.00000 [m]
Full tunes H/V ## 42.19999 16.28000
Momentum Compaction Factor: # 3.05978e-04
Chromaticity H: ##+1.02449
Chromaticity V: ##+0.99132
```

Radiation Loss: ## 363.80402 [keV]

RF Voltage: # 1800.00000 [kV]

Natural Energy Spread [0.1 %]: # 0.76860

Natural Emittance: ## 328.17938 [pmrad]





















































