```
id=279223705177948325
    M=1.43e+12 M./h (Len = 528)
FoF #19; Coretag = 279223705177948325
      M = 1.50e + 12 M./h (554.41)
         Node 18, Snap 82
      id=279223705177948325
    M=1.51e+12 M./h (Len = 558)
FoF #18; Coretag = 279223705177948325
M = 1.57e+12 M./h (579.89)
         Node 17, Snap 83
      id=279223705177948325
    M=1.50e+12 M./h (Len = 557)
FoF #17; Coretag = 279223705177948325
M = 1.57e+12 M./h (581.47)
         Node 16, Snap 84
      id=279223705177948325
    M=1.95e+12 M./h (Len = 722)
FoF #16; Coretag = 279223705177948325
      M = 1.60e + 12 M./h (594.15)
         Node 15, Snap 85
      id=279223705177948325
    M=2.02e+12 M./h (Len = 748)
FoF #15; Coretag = 279223705177948325
      M = 1.71e + 12 M./h (633.91)
         Node 14, Snap 86
      id=279223705177948325
    M=2.04e+12 M./h (Len = 754)
FoF #14; Coretag = 279223705177948325
      M = 1.77e + 12 M./h (656.33)
         Node 13, Snap 87
      id=279223705177948325
    M=2.05e+12 M./h (Len = 760)
FoF #13; Coretag = 279223705177948325
      M = 1.96e + 12 M./h (727.45)
         Node 12, Snap 88
      id=279223705177948325
    M=2.12e+12 M./h (Len = 787)
FoF #12; Coretag = 279223705177948325
      M = 2.06e + 12 M./h (761.35)
         Node 11, Snap 89
      id=279223705177948325
    M=2.15e+12 M./h (Len = 797)
FoF #11; Coretag = 279223705177948325
      M = 2.21e + 12 M./h (816.88)
         Node 10, Snap 90
      id=279223705177948325
    M=2.21e+12 M./h (Len = 817)
FoF #10; Coretag = 279223705177948325
      M = 2.33e + 12 M./h (864.62)
          Node 9, Snap 91
      id=279223705177948325
    M=2.32e+12 M./h (Len = 859)
FoF #9; Coretag = 279223705177948325
      M = 2.38e + 12 M./h (882.43)
          Node 8, Snap 92
      id=279223705177948325
    M=2.40e+12 M./h (Len = 890)
FoF #8; Coretag = 279223705177948325
      M = 2.41e + 12 M./h (890.97)
          Node 7, Snap 93
      id=279223705177948325
    M=2.44e+12 M./h (Len = 902)
FoF #7; Coretag = \frac{2}{79223705177948325}
      M = 2.38e + 12 M./h (882.75)
          Node 6, Snap 94
      id=279223705177948325
    M=2.47e+12 M./h (Len = 915)
FoF #6; Coretag = 279223705177948325
      M = 2.32e + 12 M./h (860.35)
          Node 5, Snap 95
      id=279223705177948325
    M=2.45e+12 M./h (Len = 906)
FoF #5; Coretag = 279223705177948325
      M = 2.24e + 12 M./h (829.83)
          Node 4, Snap 96
      id=279223705177948325
    M=2.47e+12 M./h (Len = 913)
FoF #4; Coretag = 279223705177948325
      M = 2.19e + 12 M./h (811.45)
          Node 3, Snap 97
      id=279223705177948325
    M=2.37e+12 M./h (Len = 877)
FoF #3; Coretag = 279223705177948325
      M = 2.28e + 12 M./h (846.21)
          Node 2, Snap 98
      id=279223705177948325
    M=2.36e+12 M./h (Len = 875)
FoF #2; Coretag = 279223705177948325
      M = 2.27e + 12 M./h (839.73)
          Node 1, Snap 99
      id=279223705177948325
    M=2.43e+12 M./h (Len = 900)
FoF #1; Coretag = 279223705177948325
      M = 2.24e + 12 M./h (828.15)
         Node 0, Snap 100
      id=279223705177948325
    M=2.47e+12 M./h (Len = 915)
```

FoF #0; Coretag = 279223705177948325 M = 2.22e+12 M./h (822.59)

Node 19, Snap 81