```
 uml21_plt_onb1MW_whcf  P = 1 MW, FR = 2.1, Tin = 43 C, with HCFs, vary
DP for ONB
   0   0   0   1   0   1   1   0
   1   3         1.0       1.240       1.250       1.350
         1.5
   4.361E-03   6.604E-02   1.143E-01   1.000E+00
   0.000E+00   0.000E+00   6.350E-01   1.000E+00
   4.361E-03   6.604E-02   1.524E-01   2.000E+00
      0.3160      0.2500
  19   3   3       3.420   2.595E-03      0.5969   3.800E-04   5.100E-04
   9.784E-05         0.0      0.0690         0.0
   1.957E-04         0.0      0.1380         0.0
   1.957E-04         0.0      0.1380         0.0
   1.957E-04         0.0      0.1380         0.0
   1.957E-04         0.0      0.1380         0.0
   1.957E-04         0.0      0.1380         0.0
   1.957E-04         0.0      0.1380         0.0
   1.957E-04         0.0      0.1380         0.0
   1.957E-04         0.0      0.1380         0.0
   1.957E-04         0.0      0.1380         0.0
   1.957E-04         0.0      0.1380         0.0
   1.957E-04         0.0      0.1380         0.0
   1.957E-04         0.0      0.1380         0.0
   1.957E-04         0.0      0.1380         0.0
   1.957E-04         0.0      0.1380         0.0
   1.957E-04         0.0      0.1380         0.0
   1.957E-04         0.0      0.1380         0.0
   1.957E-04         0.0      0.1380         0.0
   9.784E-05         0.0      0.0690         0.0
   6.604E-02   6.604E-02   6.604E-02   6.604E-02   6.604E-02   6.604E-02
   6.604E-02   6.604E-02   6.604E-02   6.604E-02   6.604E-02   6.604E-02
   6.604E-02   6.604E-02   6.604E-02   6.604E-02   6.604E-02   6.604E-02
        0.00        2.10        2.00        1.90        1.80        1.70
        1.60        1.50        1.50        1.50        1.50        1.50
        1.50        1.50        1.50        1.50        1.50        0.00
     0.00030     0.00002     0.00050     0.04762       43.00      0.1724
 100      0.0001
  21
        0.00        0.39
        0.05        0.33
        0.10        0.38
        0.15        0.44
        0.20        0.51
        0.25        0.59
        0.30        0.69
        0.35        0.81
        0.40        1.00
        0.45        1.21
        0.50        1.36
        0.55        1.45
        0.60        1.49
        0.65        1.50
        0.70        1.48
        0.75        1.42
```

0.80	1.34
0.85	1.22
0.90	1.09
0.95	0.99
1.00	1.17

0