FasterCap_Input_Files
Name
FasterCap_Input_.lst
FasterCap_Input_1_outside=(void)_inside=fox.geo
FasterCap_Input_2_outside=fox_inside=psg.geo
FasterCap_Input_3_outside=psg_inside=lint.geo
FasterCap_Input_4_outside=lint_inside=nild2.geo
FasterCap_Input_5_outside=nild2_inside=nild3c.geo
FasterCap_Input_6_outside=nild2_inside=nild3.geo
FasterCap_Input_7_outside=nild3c_inside=nild3.geo
FasterCap_Input_8_outside=nild3_inside=nild4c.geo
FasterCap_Input_9_outside=nild3_inside=nild4.geo
FasterCap_Input_10_outside=nild4c_inside=nild4.geo
FasterCap_Input_11_outside=nild4_inside=nild5.geo
FasterCap_Input_12_outside=nild5_inside=nild6.geo
FasterCap_Input_13_outside=nild6_inside=air.geo
FasterCap_Input_14_outside=air_inside=(void).geo
FasterCap_Input_15_outside=(void)_inside=psg.geo
FasterCap_Input_16_outside=(void)_inside=lint.geo
FasterCap_Input_17_outside=(void)_inside=nild2.geo
FasterCap_Input_18_outside=(void)_inside=nild3.geo
FasterCap_Input_19_outside=(void)_inside=nild4.geo
FasterCap_Input_20_outside=(void)_inside=nild5.geo
FasterCap_Input_21_outside=(void)_inside=nild6.geo
FasterCap_Input_22_outside=(void)_net=VSUBS.geo
FasterCap_Input_23_outside=psg_net=C1.geo
FasterCap_Input_24_outside=lint_net=C1.geo
FasterCap_Input_25_outside=nild2_net=C1.geo
FasterCap_Input_26_outside=nild3_net=C1.geo
FasterCap_Input_27_outside=nild4_net=C1.geo
FasterCap_Input_28_outside=nild3c_net=C1.geo
FasterCap_Input_29_outside=nild4c_net=C1.geo
FasterCap_Input_30_outside=psg_net=C0.geo
FasterCap_Input_31_outside=lint_net=C0.geo
FasterCap_Input_32_outside=nild2_net=C0.geo
FasterCap_Input_33_outside=nild3_net=C0.geo
FasterCap_Input_34_outside=nild4_net=C0.geo
FasterCap_Input_35_outside=nild3c_net=C0.geo
FasterCap_Input_36_outside=nild4c_net=C0.geo
FasterCap_Input_.lst 〉 No Selection
1 * k_void=3.9
2 D FasterCap_Input_1_outside=(void)_inside=fox.geo 3.9 4.632 0 0 0 0 0 0
3 D FasterCap_Input_2_outside=fox_inside=psg.geo 4.632 3.9 0 0 0 0 0 0
4 D FasterCap_Input_3_outside=psg_inside=lint.geo 3.9 7.3 0 0 0 0 0 0
5 D FasterCap_Input_4_outside=lint_inside=nild2.geo 7.3 4.05 0 0 0 0 0 0
6 D FasterCap_Input_5_outside=nild2_inside=nild3c.geo 4.05 3.5 0 0 0 0 0 0
7 D FasterCap_Input_6_outside=nild2_inside=nild3.geo 4.05 4.5 0 0 0 0 0 0
8 D FasterCap_Input_7_outside=nild3c_inside=nild3.geo 3.5 4.5 0 0 0 0 0 0
9 D FasterCap_Input_8_outside=nild3_inside=nild4c.geo 4.5 3.5 0 0 0 0 0 0
10 D FasterCap_Input_9_outside=nild3_inside=nild4.geo 4.5 4.2 0 0 0 0 0 0
11 D FasterCap_Input_10_outside=nild4c_inside=nild4.geo 3.5 4.2 0 0 0 0 0 0
12 D FasterCap_Input_11_outside=nild4_inside=nild5.geo 4.2 4.1 0 0 0 0 0 0
13 D FasterCap_Input_12_outside=nild5_inside=nild6.geo 4.1 4 0 0 0 0 0 0
14 D FasterCap_Input_13_outside=nild6_inside=air.geo 4 3 0 0 0 0 0 0
15 D FasterCap_Input_14_outside=air_inside=(void).geo 3 3.9 0 0 0 0 0 0
16 D FasterCap_Input_15_outside=(void)_inside=psg.geo 3.9 3.9 0 0 0 0 0 0
17 D FasterCap_Input_16_outside=(void)_inside=lint.geo 3.9 7.3 0 0 0 0 0 0
18 D FasterCap_Input_17_outside=(void)_inside=nild2.geo 3.9 4.05 0 0 0 0 0 0
19 D FasterCap_Input_18_outside=(void)_inside=nild3.geo 3.9 4.5 0 0 0 0 0 0
20 D FasterCap_Input_19_outside=(void)_inside=nild4.geo 3.9 4.2 0 0 0 0 0 0
21 D FasterCap_Input_20_outside=(void)_inside=nild5.geo 3.9 4.1 0 0 0 0 0 0
22 D FasterCap_Input_21_outside=(void)_inside=nild6.geo 3.9 4 0 0 0 0 0 0
23 C FasterCap_Input_22_outside=(void)_net=VSUBS.geo 3.9 0 0 0
24 C FasterCap_Input_23_outside=psg_net=C1.geo 3.9 0 0 0 +
25 C FasterCap_Input_24_outside=lint_net=C1.geo 7.3 0 0 0 +
26 C FasterCap_Input_25_outside=nild2_net=C1.geo 4.05 0 0 0 +
27 C FasterCap_Input_26_outside=nild3_net=C1.geo 4.5 0 0 0 +
28 C FasterCap_Input_27_outside=nild4_net=C1.geo 4.2 0 0 0 +
29 C FasterCap_Input_28_outside=nild3c_net=C1.geo 3.5 0 0 0 +
30 C FasterCap_Input_29_outside=nild4c_net=C1.geo 3.5 0 0 0
31 C Fast
32 C Fast
33 C Fast
34 C Fast
35 C Fast
36 C Fast
37 C Fast
38
FasterCap_Input_12_outside=nild5_inside=nild6.geo 〉 No Selection
1 0 GEO File
2 T 12 7.151 7.289 4.021 1.922 12.59 4.021 12.38 12.59 4.021 7.151 7.289 3.021
3 T 12 12.38 1.987 4.021 7.151 7.289 4.021 12.38 12.59 4.021 12.38 1.987 3.021
4 T 12 -3.306 7.289 4.021 1.922 12.59 4.021 7.151 7.289 4.021 -3.306 7.289 3.021
5 T 12 -8.535 1.987 4.021 -8.535 12.59 4.021 -3.306 7.289 4.021 -8.535 1.987 3.021
6 T 12 -3.306 7.289 4.021 -8.535 12.59 4.021 1.922 12.59 4.021 -3.306 7.289 3.021
7 T 12 -0.582 -0.627 4.021 -3.306 7.289 4.021 7.151 7.289 4.021 -0.582 -0.627 3.021
8 T 12 -0.582 -0.627 4.021 -8.535 1.987 4.021 -3.306 7.289 4.021 -0.582 -0.627 3.021
9 T 12 -8.535 -8.615 4.021 -0.582 -0.627 4.021 1.923 -8.615 4.021 -8.535 -8.615 3.021
10 T 12 -8.535 -8.615 4.021 -8.535 1.987 4.021 -0.582 -0.627 4.021 -8.535 -8.615 3.021
11 T 12 1.923 -8.615 4.021 7.151 -3.314 4.021 12.38 -8.615 4.021 1.923 -8.615 3.021
12 T 12 12.38 -8.615 4.021 7.151 -3.314 4.021 12.38 1.987 4.021 12.38 -8.615 3.021
13 T 12 1.923 -8.615 4.021 -0.582 -0.627 4.021 7.151 -3.314 4.021 1.923 -8.615 3.021
14 T 12 7.151 -3.314 4.021 7.151 7.289 4.021 12.38 1.987 4.021 7.151 -3.314 3.021
15 T 12 7.151 -3.314 4.021 -0.582 -0.627 4.021 7.151 7.289 4.021 7.151 -3.314 3.021
16