```
options ls=80 ps=200;
Data kidneysurv;
    infile "c:\kidney.txt";
    input survtime status group;
run;

proc print data=kidneysurv;
run;

ods graphics on;
proc lifetest data=kidneysurv outsurv=B
    plots=survival(strata=overlay)    plots=logsurv plots=loglogs;
    time survtime*status(0);
    strata group;
run;
ods graphics off;

ods graphics on;
proc lifetest data=kidneysurv
    plots=survival(cl cb=hw strata=panel);
    time survtime*status(0);
    strata group;
run;
ods graphics off;
```

Product-Limit Survival Estimates

+ Censored

group —— 1 — — 2

Negative Log of Estimated Survivor Functions

group —⊙— 1 —+— 2

Log of Negative Log of Estimated Survivor Functions

Product-Limit Survival Curves