

Boat1(first to user) **Boat2(middle)** Boat3(last)

Film **In**
 Program 7
 Density 7.3
 Z ratio 0.841
 Tooling 120

Voltage, V 26 27
 dep. rate, A/sec 12 15
 Thickness reading on monitor, A 1541 1538
 Thickness measured, A **1319** X

Voltage, V 25 26
 dep. rate, A/sec 9 10
 Thickness reading on monitor, A 5020 2729
 Thickness measured, A X X

Voltage, V 30
 dep. rate, A/sec 12
 Thickness reading on monitor, A 10029
 Thickness measured, A X

Voltage, V 22
 dep. rate, A/sec 9.5-12
 Thickness reading on monitor, A 10040
 Thickness measured, A X

Voltage, V 23
 dep. rate, A/sec 10-11.4
 Thickness reading on monitor, A 10400
 Thickness measured, A X