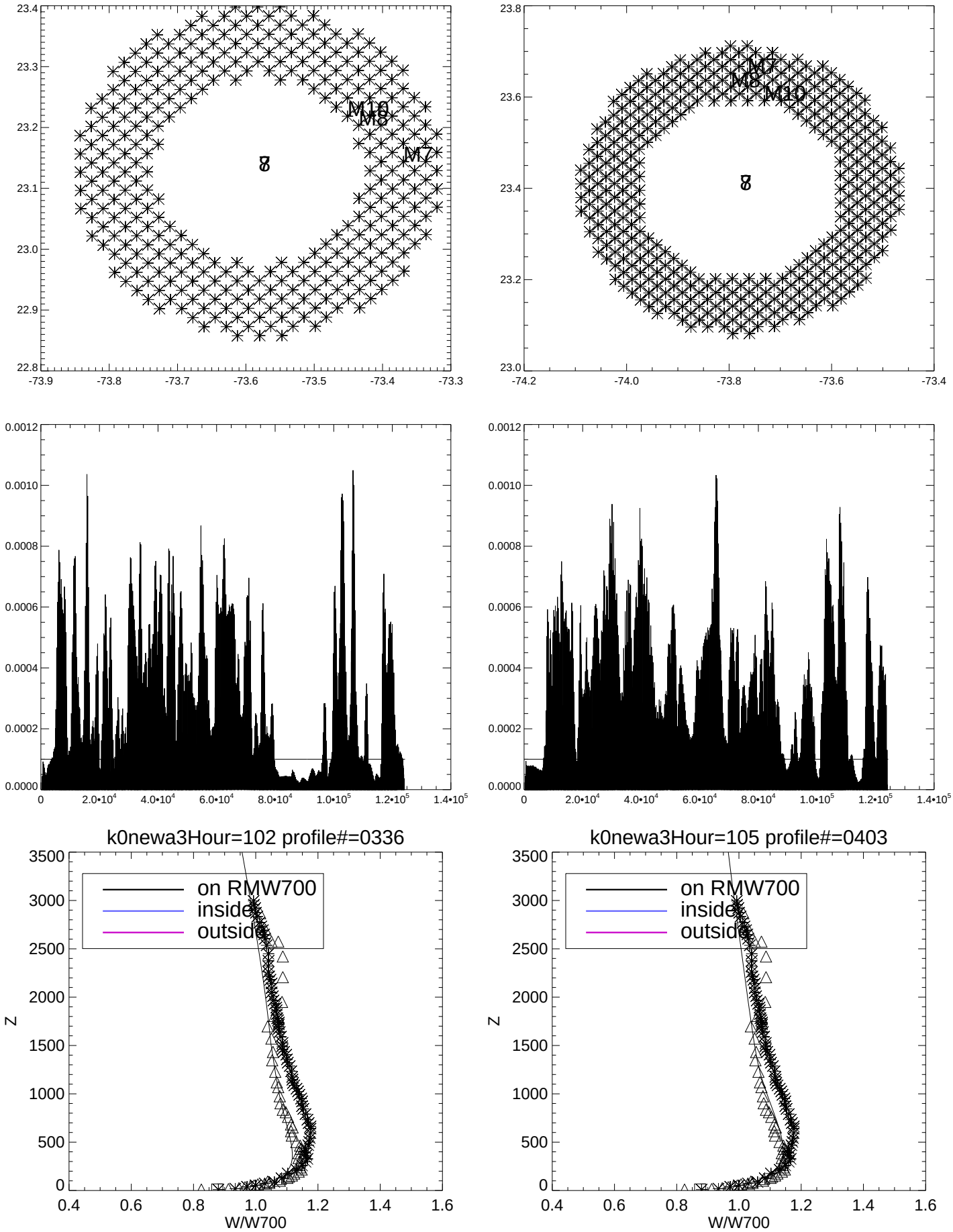
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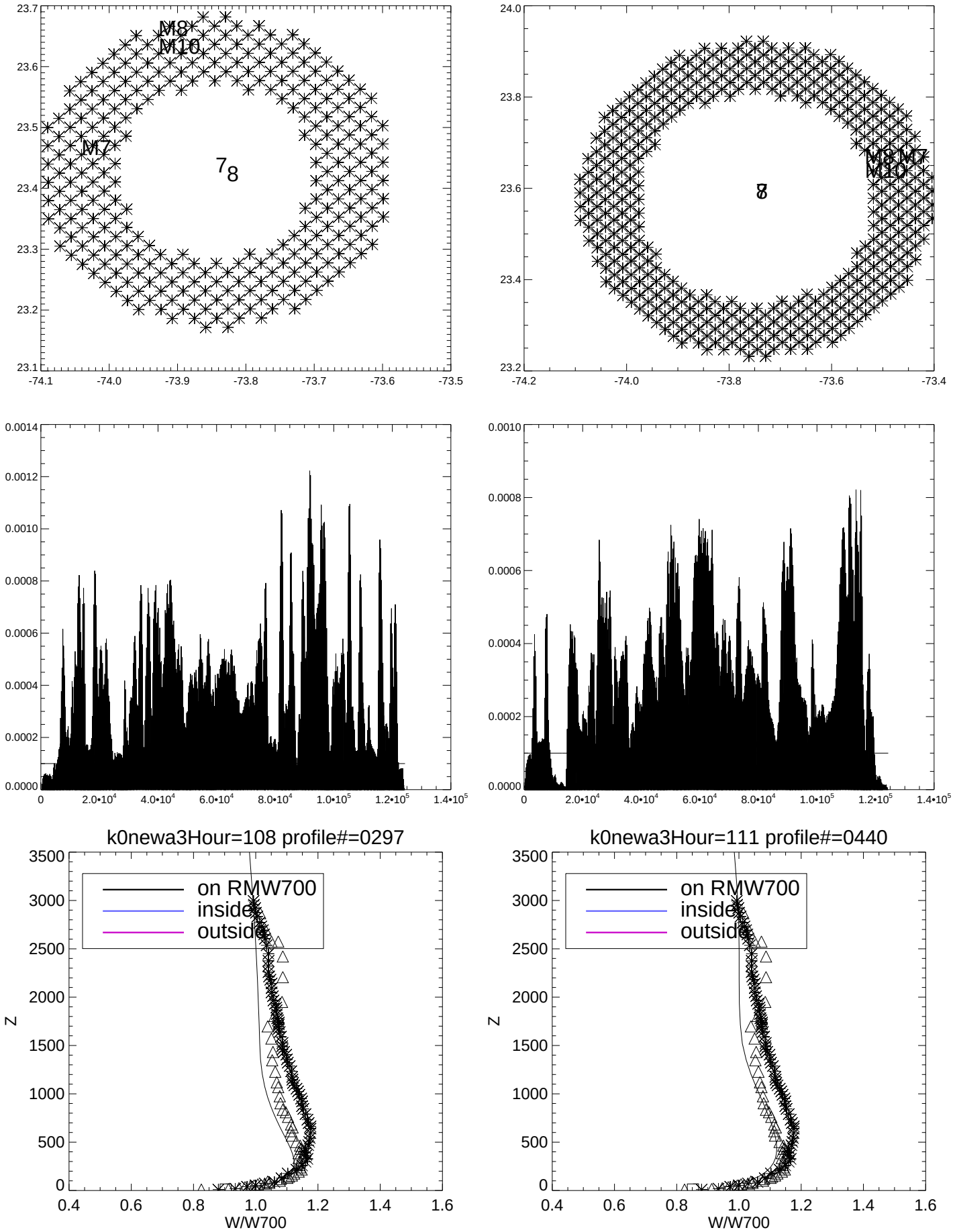
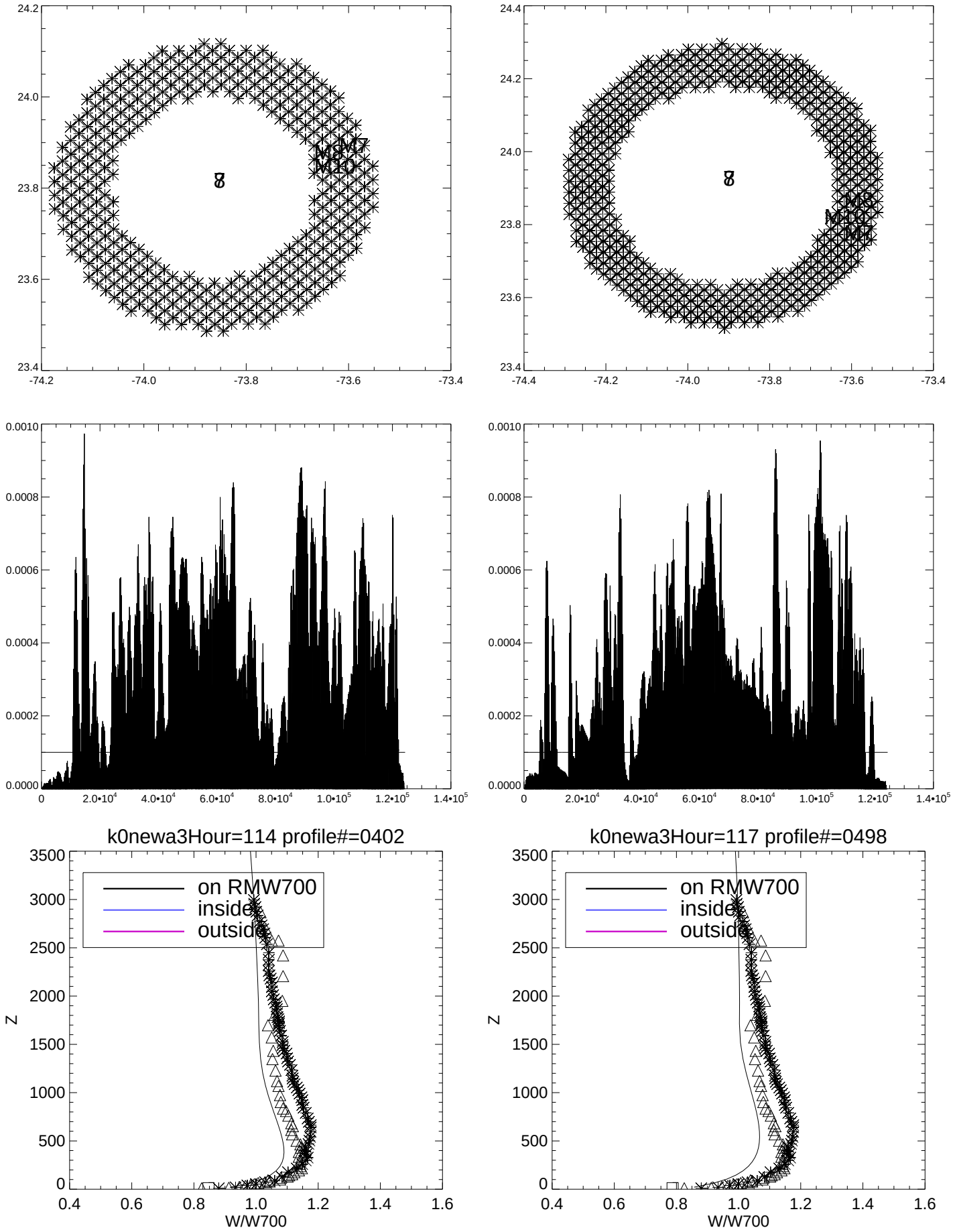
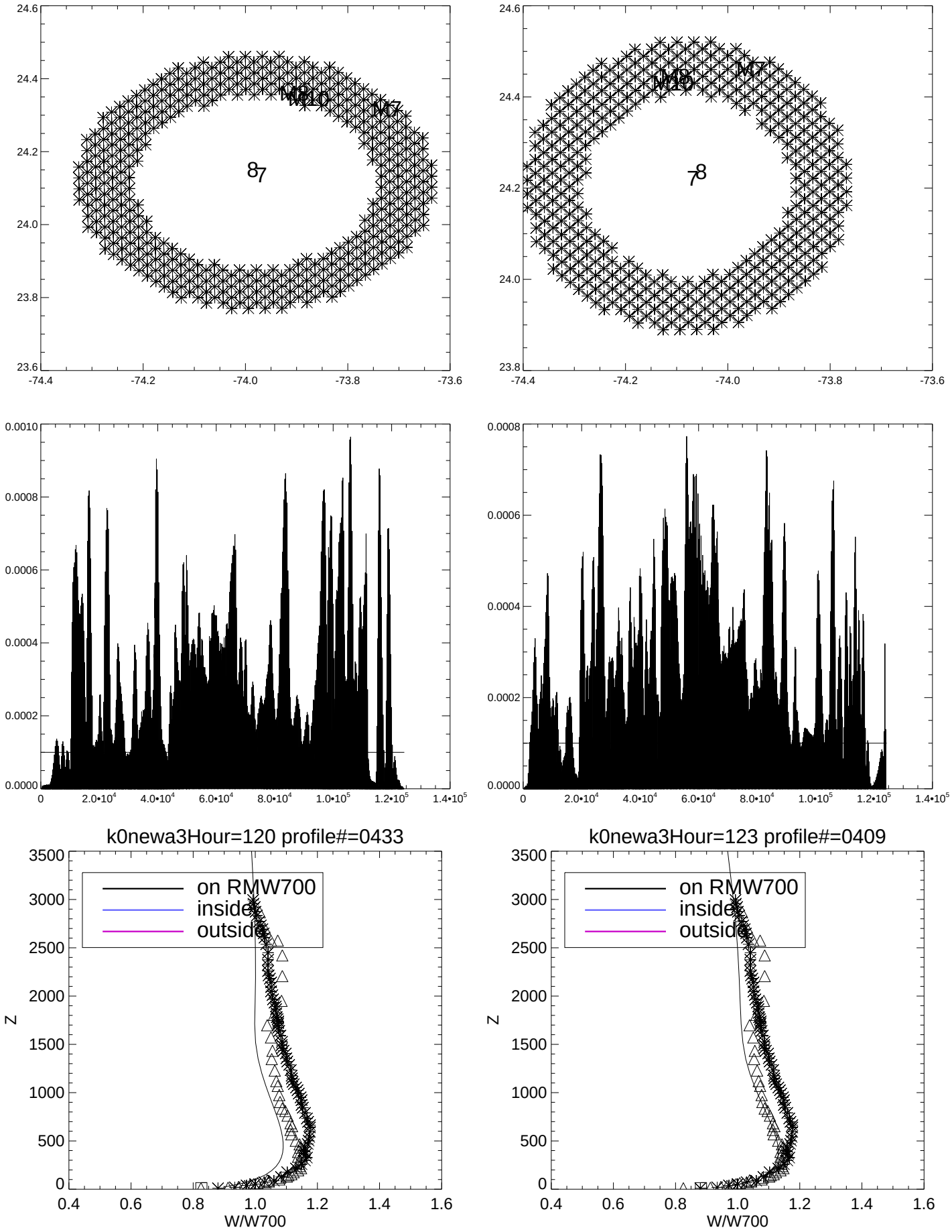
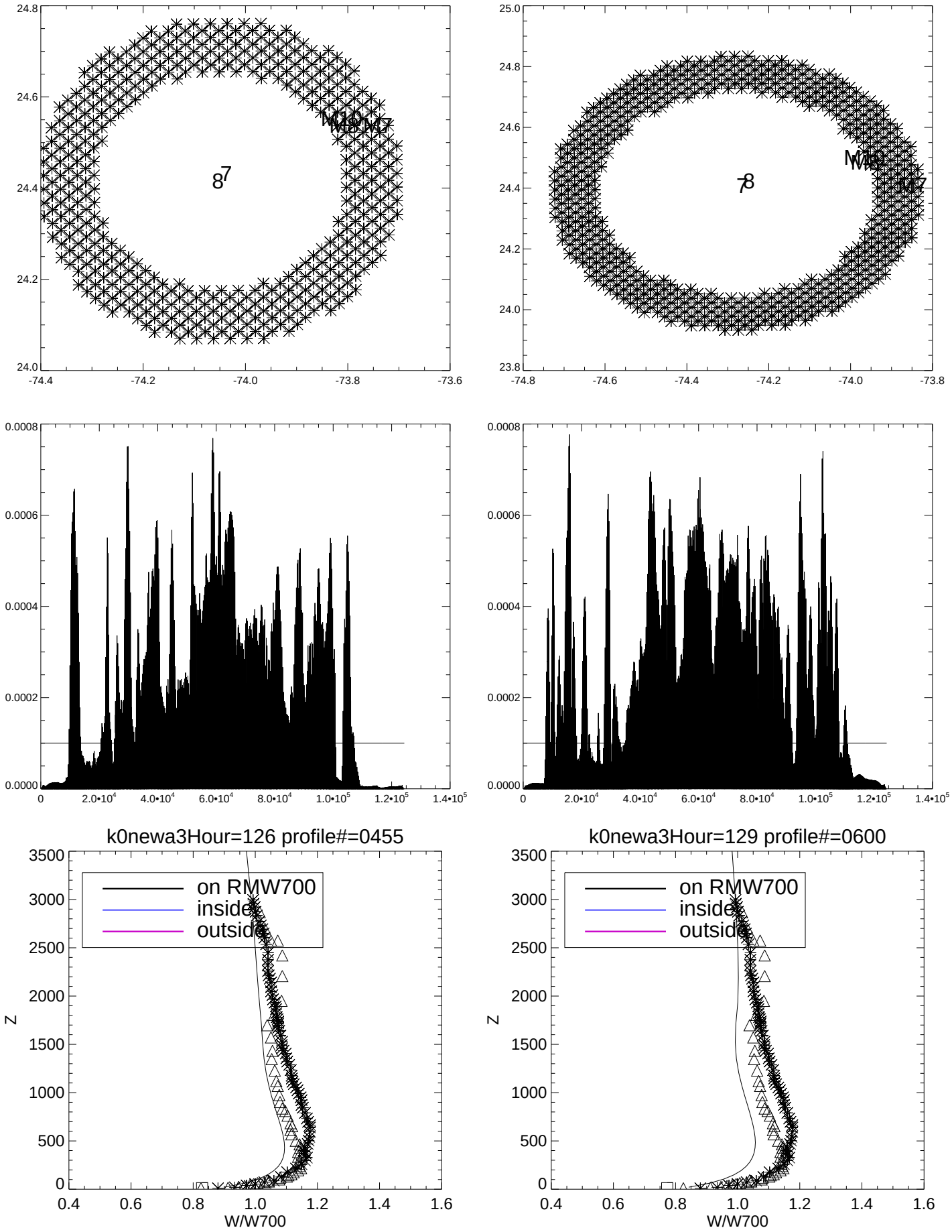
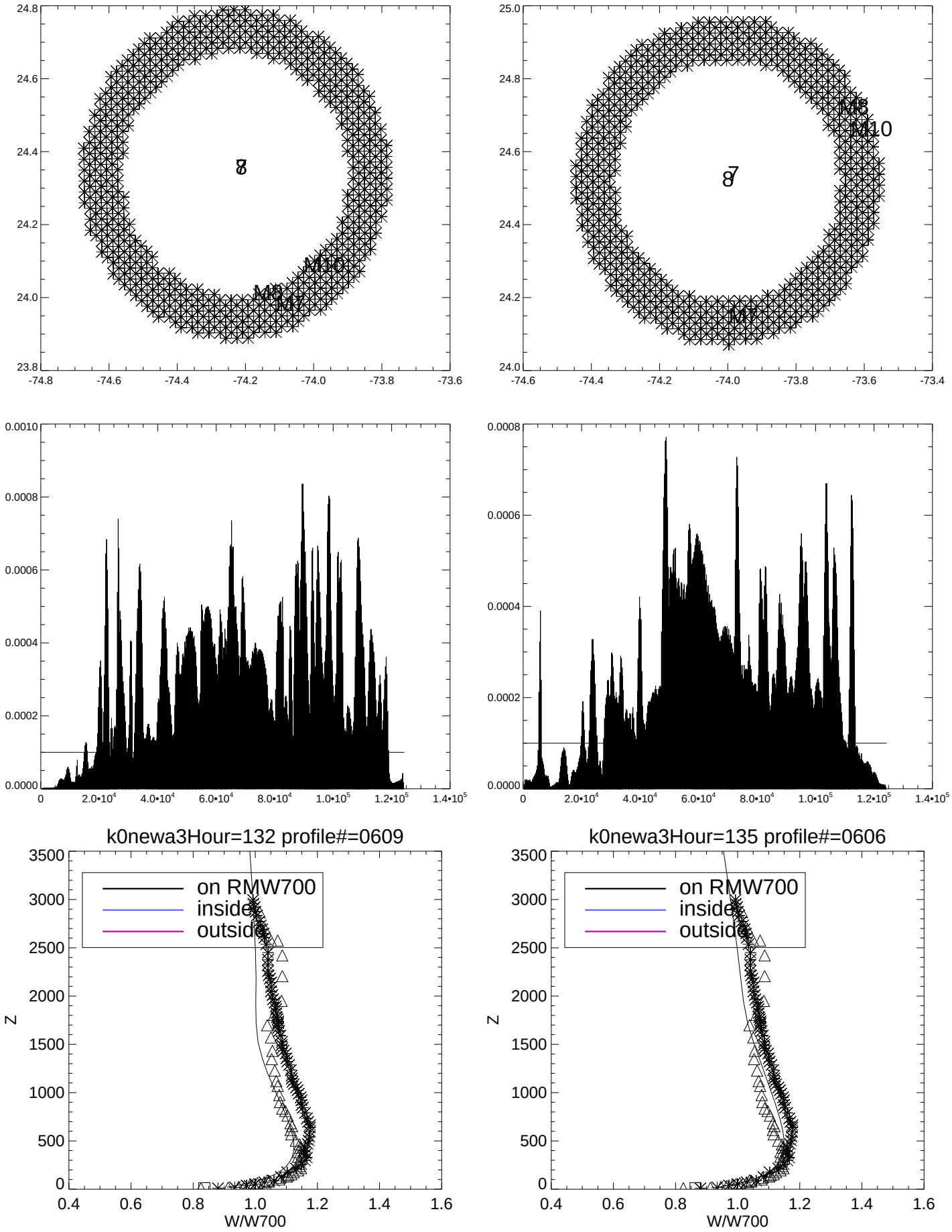
k0newa3Hour=105 profile#=0403
on RMW700
inside
outside
Z
W/W700

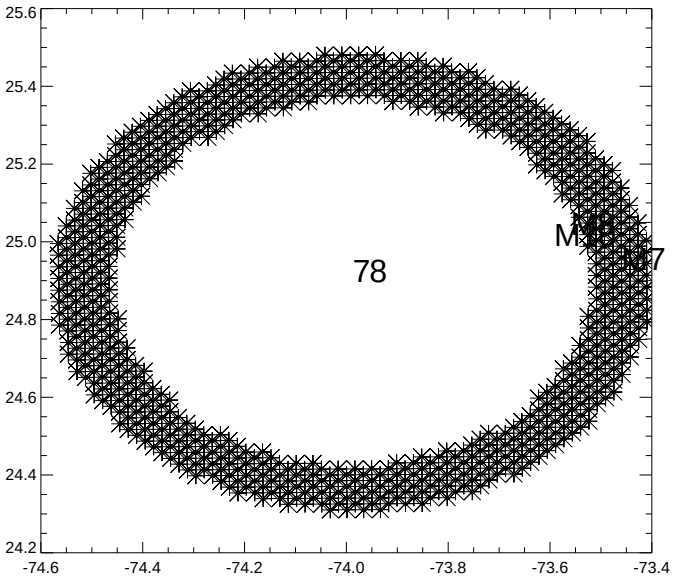

M8
M10
M7
7
8
M8
M7
M10
7
8
k0newa3Hour=108 profile#=0297
on RMW700
inside
outside
Z
W/W700
k0newa3Hour=111 profile#=0440
on RMW700
inside
outside
Z
W/W700

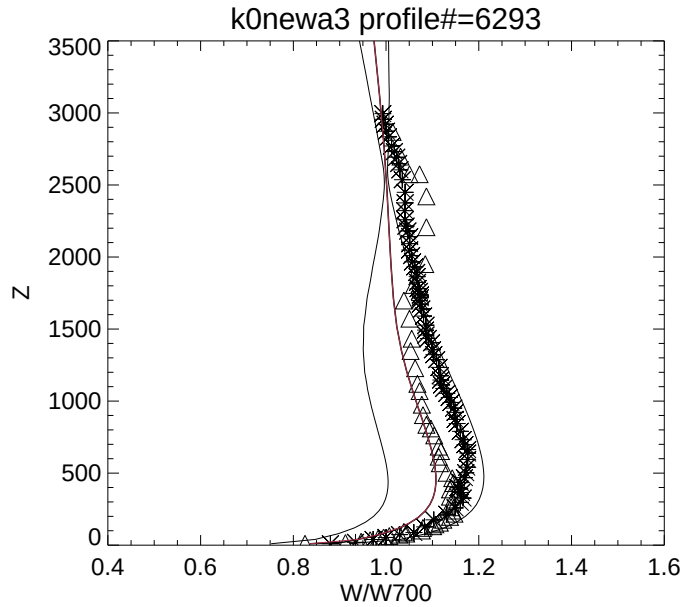

k0newa3Hour=114 profile#=0402
k0newa3Hour=117 profile#=0498
on RMW700
inside
outside
Z
W/W700

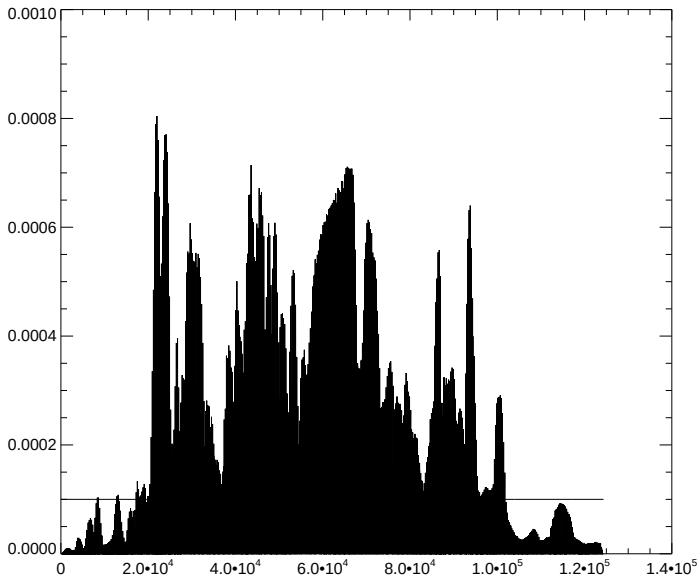

M10
M7
8
7
k0newa3Hour=120 profile#=0433
k0newa3Hour=123 profile#=0409
on RMW700
inside
outside
Z
W/W700

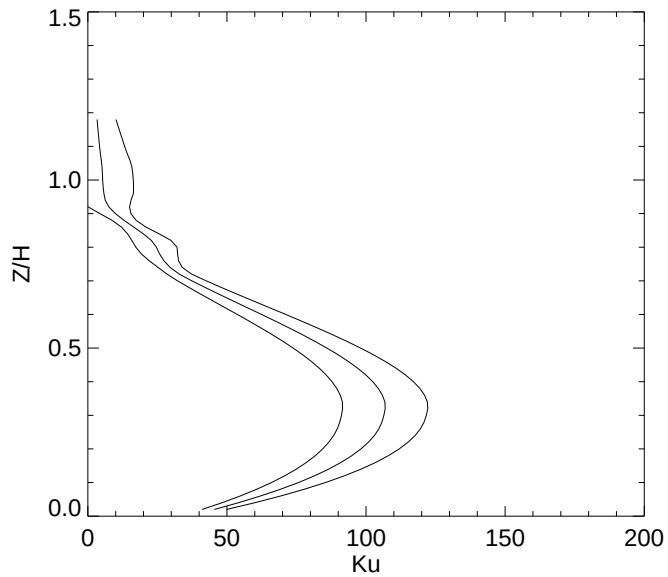

k0newa3Hour=126 profile#=0455
k0newa3Hour=129 profile#=0600
on RMW700
inside
outside
Z
W/W700

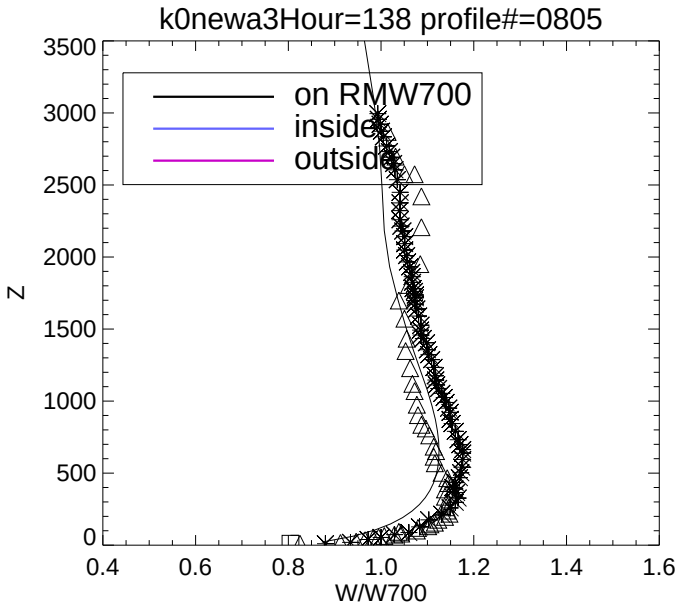

k0newa3Hour=132 profile#=0609
k0newa3Hour=135 profile#=0606
on RMW700
inside
outside
Z
W/W700

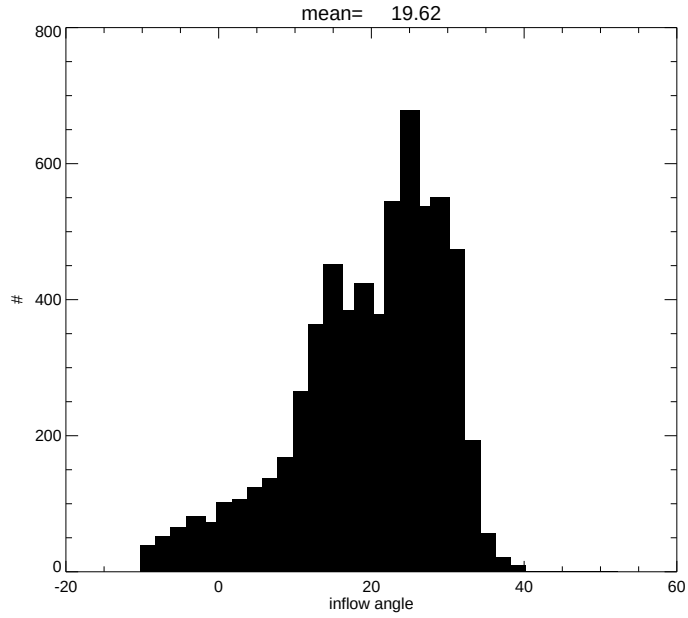

78
M8
M7

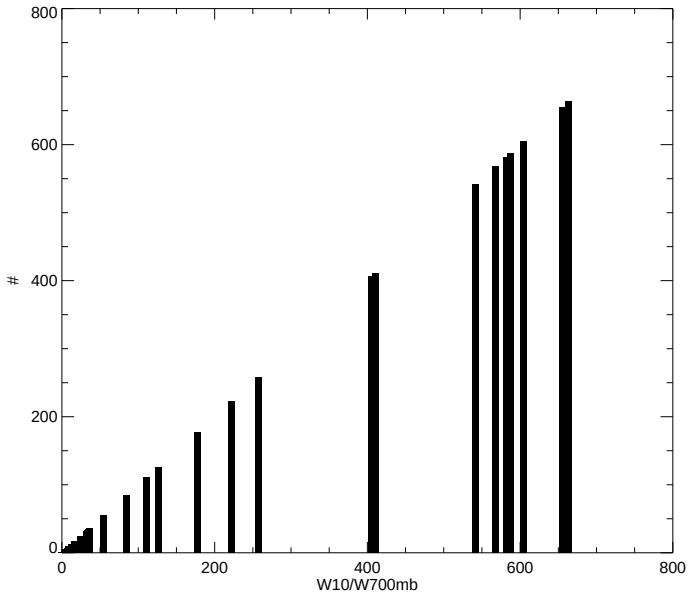

k0newa3 profile#=6293
Z
W/W700




Z/H
Ku


k0newa3Hour=138 profile#=0805
on RMW700
inside
outside
Z
W/W700


mean= 19.62
#
inflow angle


800
600
400
200
0
#
0
200
400
600
800
W10/W700mb