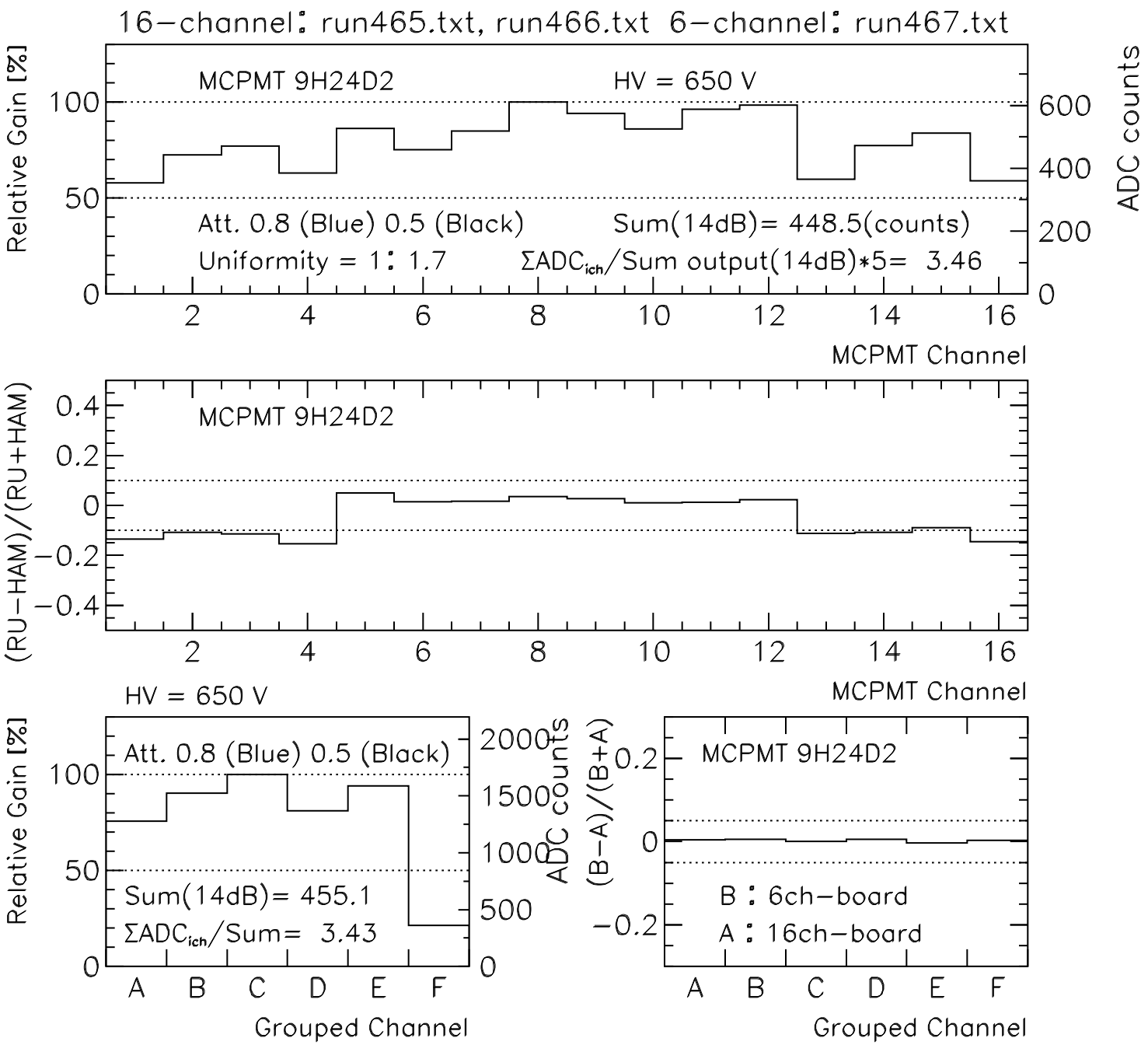
16−channel: run465.txt, run466.txt 6−channel: run467.txt
MCPMT 9H24D2
HV = 650 V
Att. 0.8 (Blue) 0.5 (Black)
Sum(14dB)= 448.5(counts)
Uniformity = 1: 1.7
ΣADC_ich/Sum output(14dB)*5= 3.46
Relative Gain [%]
ADC counts
MCPMT Channel
(RU−HAM)/(RU+HAM)
HV = 650 V
Att. 0.8 (Blue) 0.5 (Black)
Sum(14dB)= 455.1
ΣADC_ich/Sum= 3.43
Grouped Channel
(B−A)/(B+A)
B : 6ch−board
A : 16ch−board