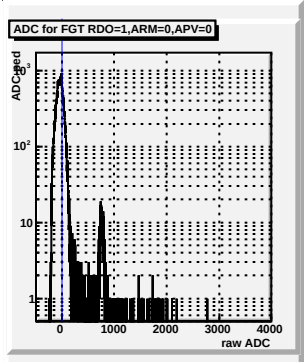
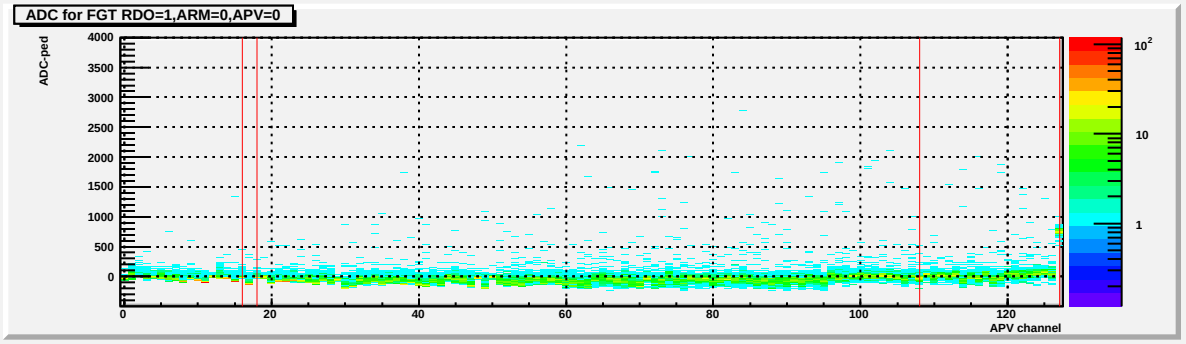
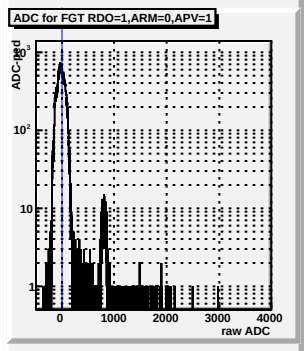
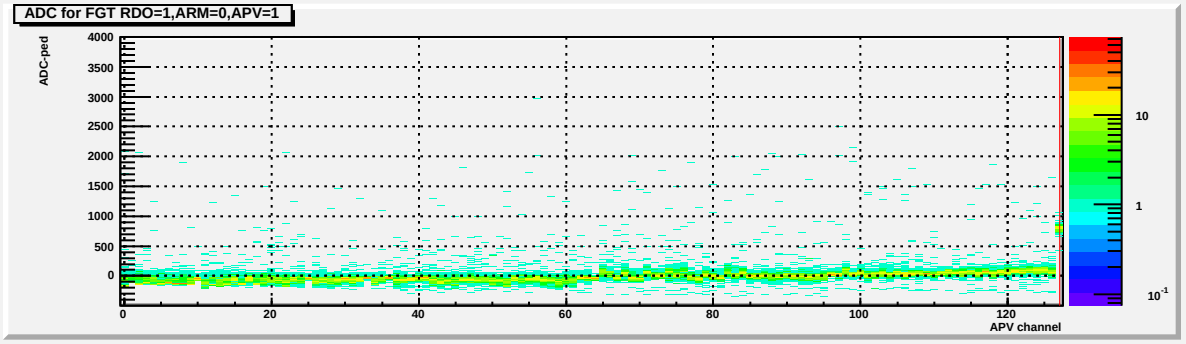
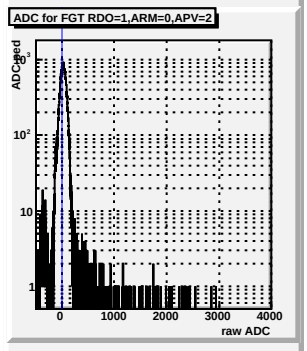
# run_13100060_FGT_ADC_1,Timebin=2,Disc=1,asmb=1DA
# Tue Apr 10 00:08:59 2012

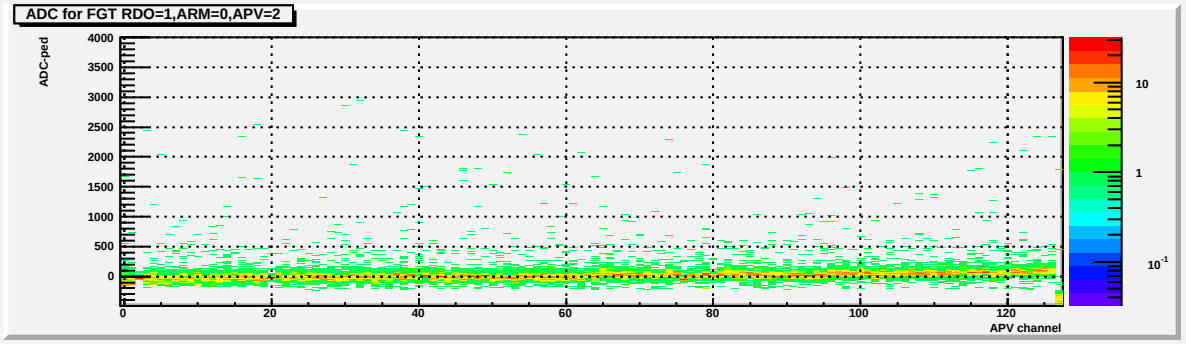


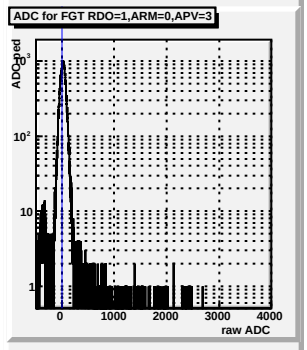



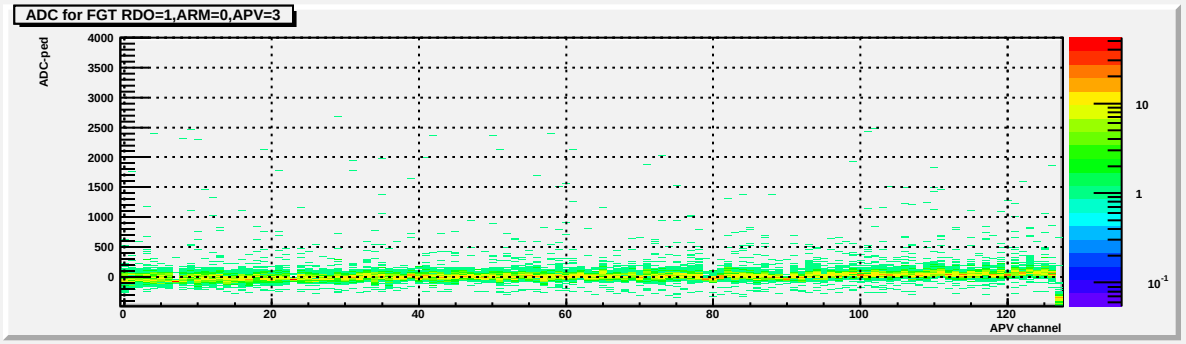



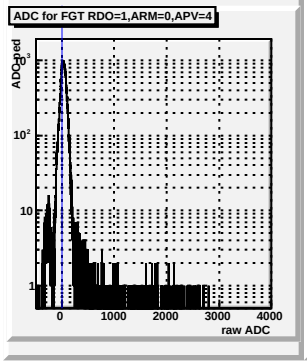



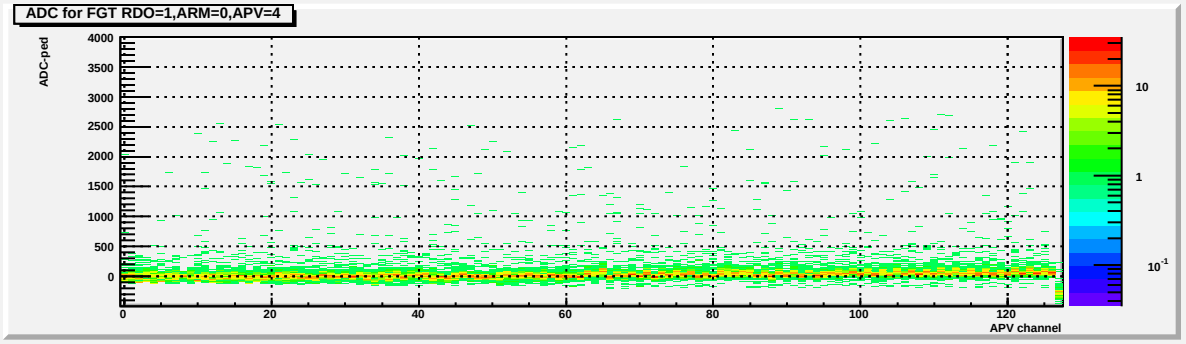



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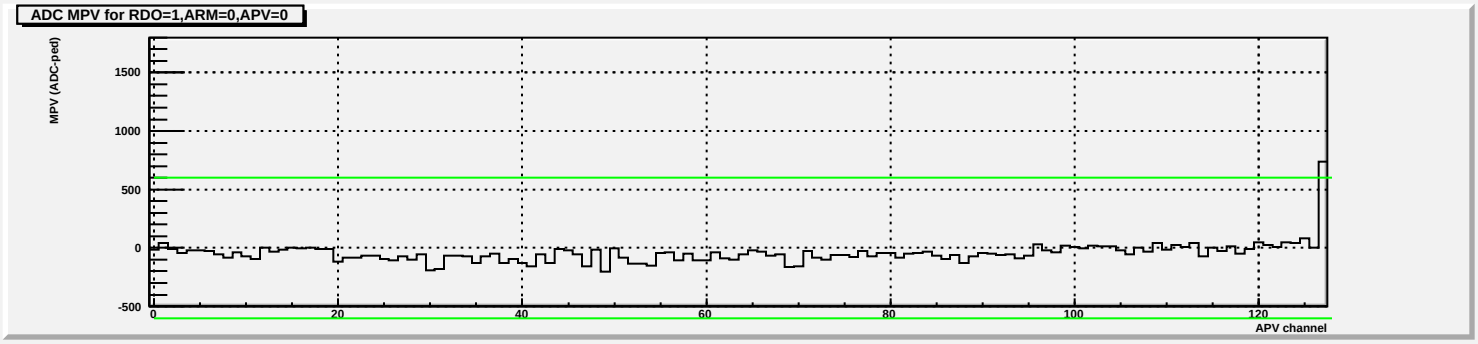
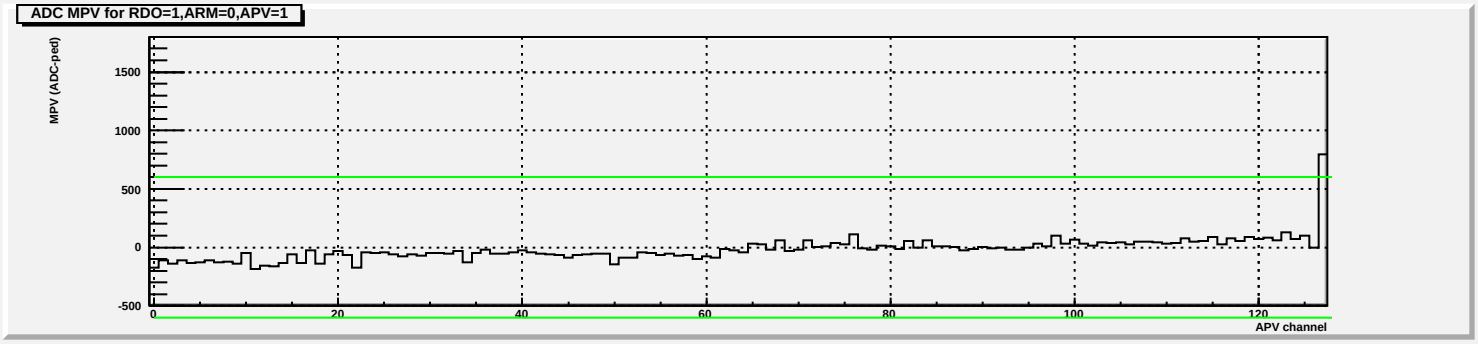
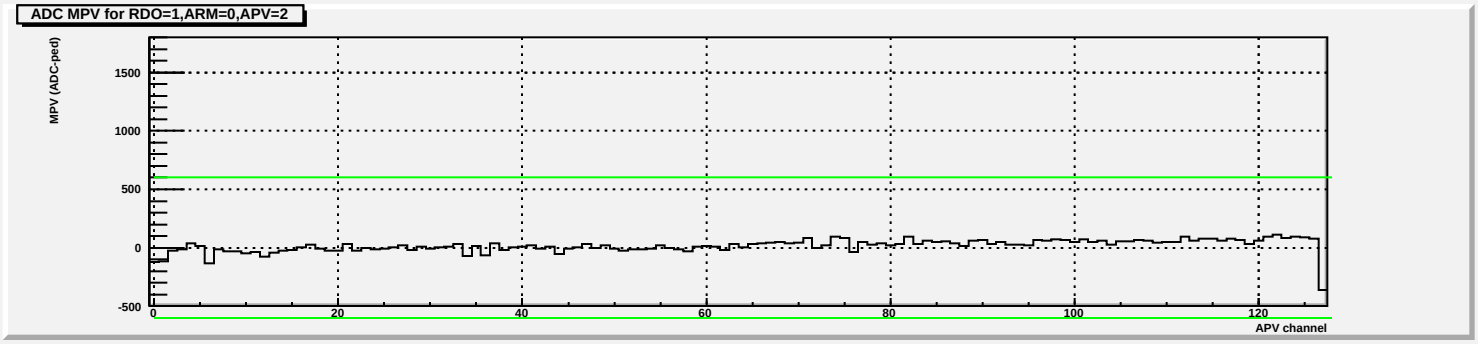
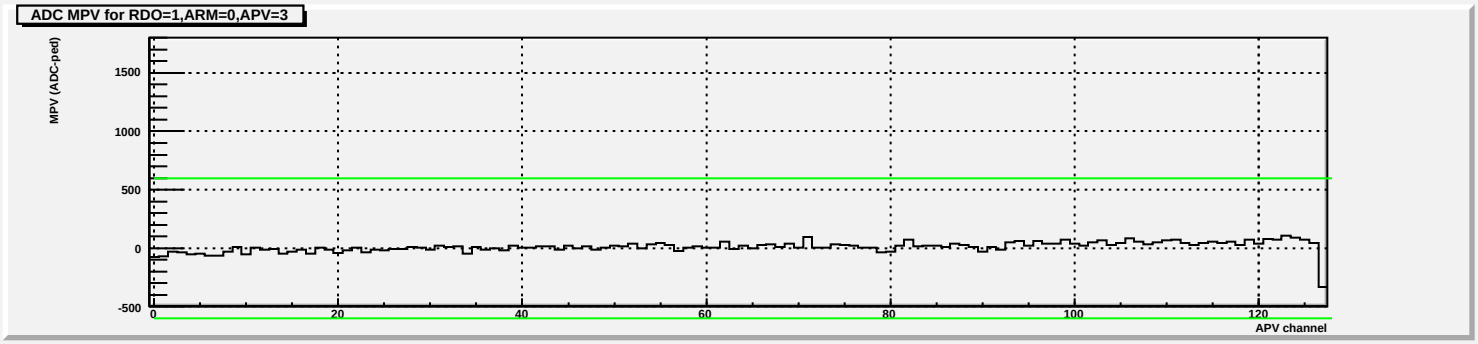
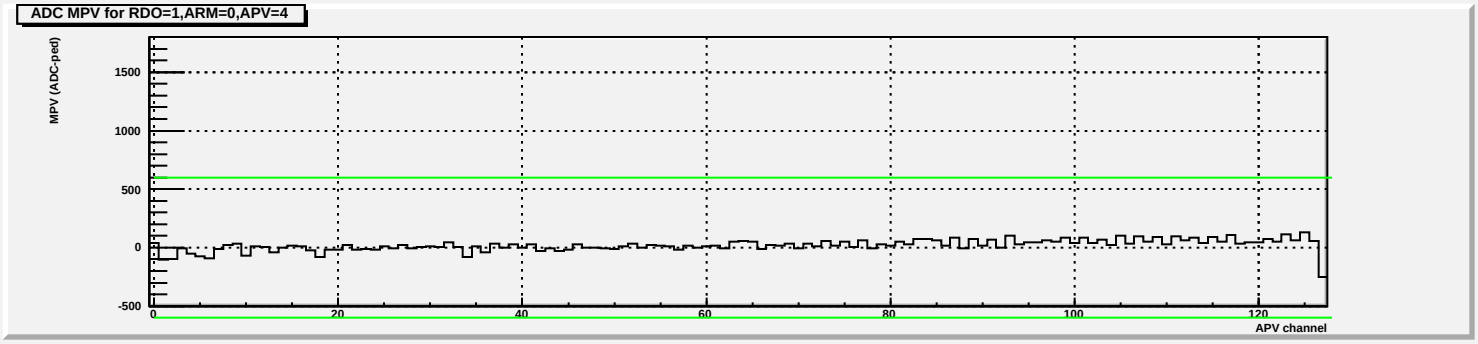
# Tue Apr 10 00:11:26 2012



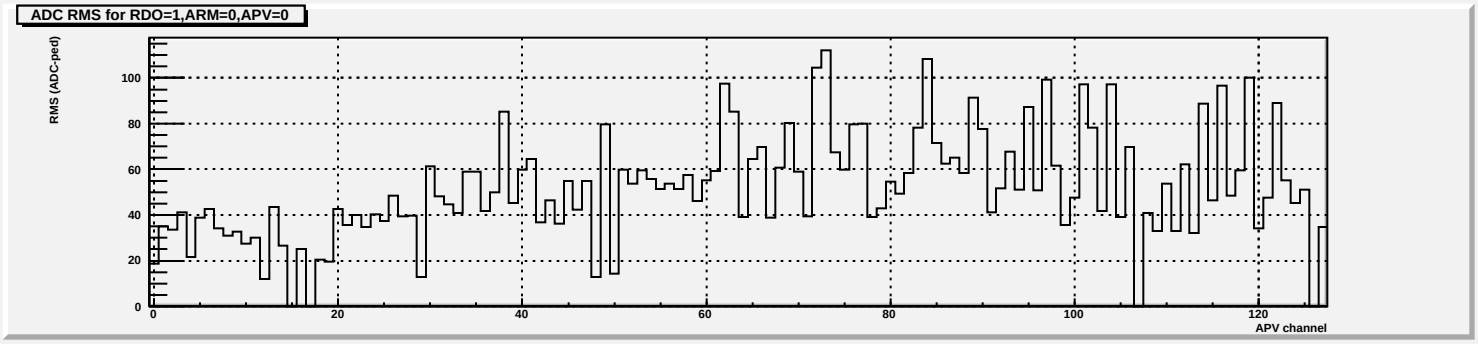



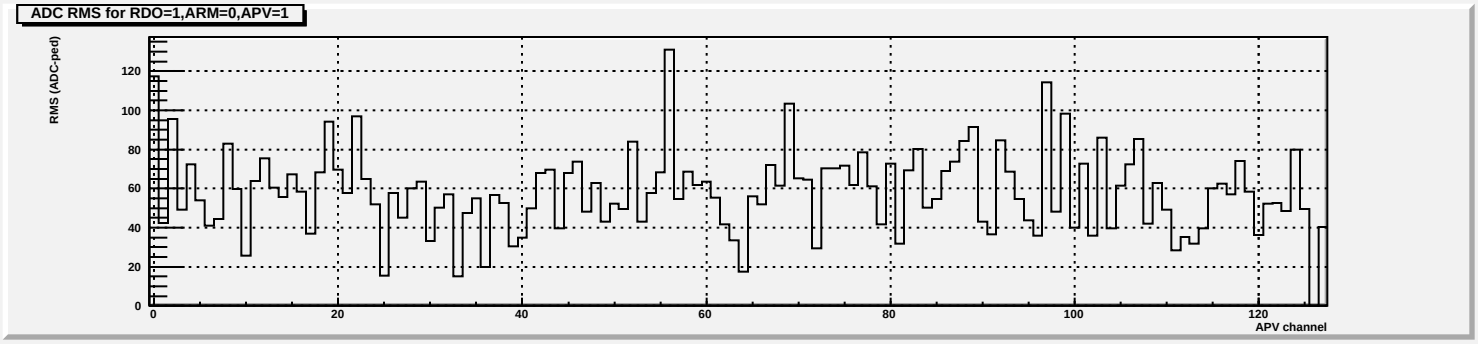



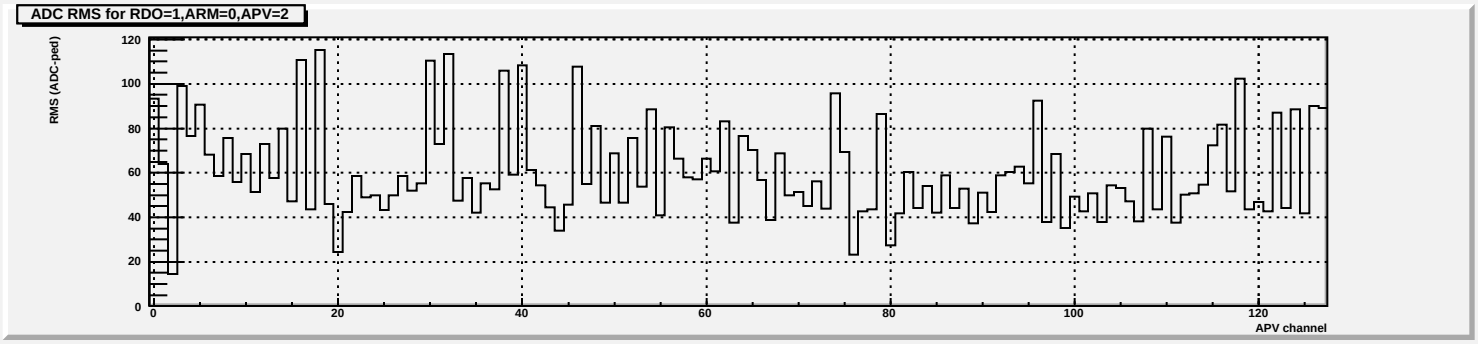



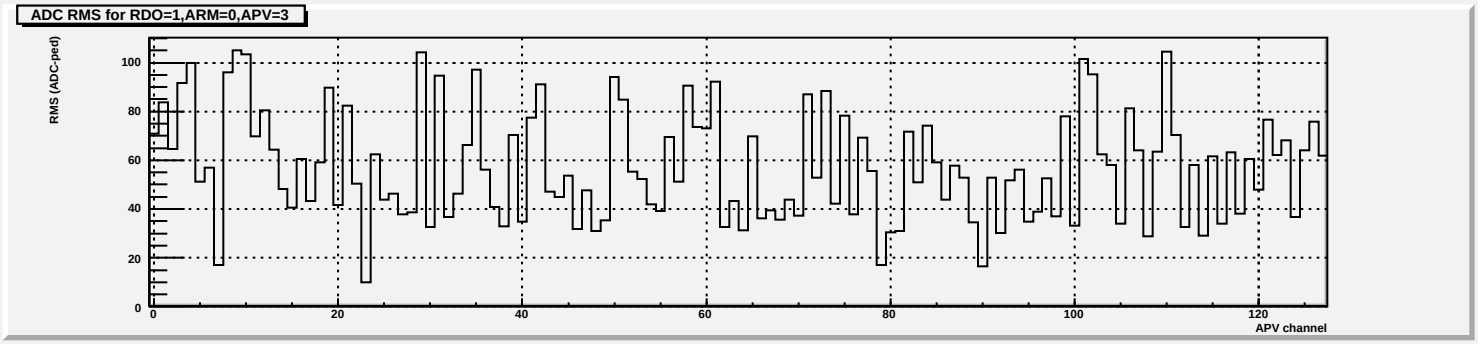



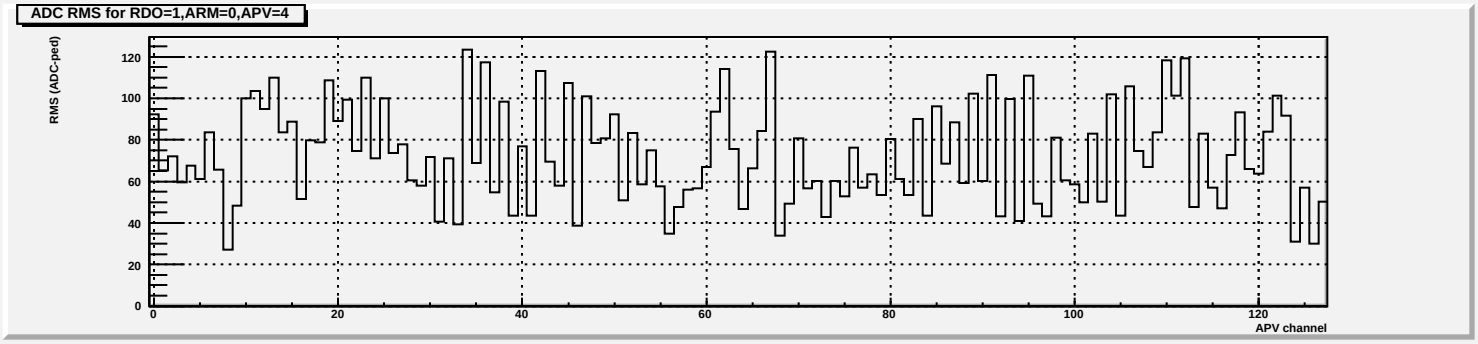
# run_13100060_FGT_RMS_1,Timebin=2,Disc=1,asmb=1DA
# Tue Apr 10 00:12:00 2012



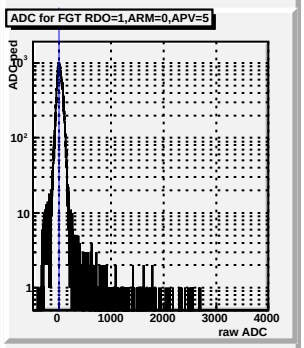



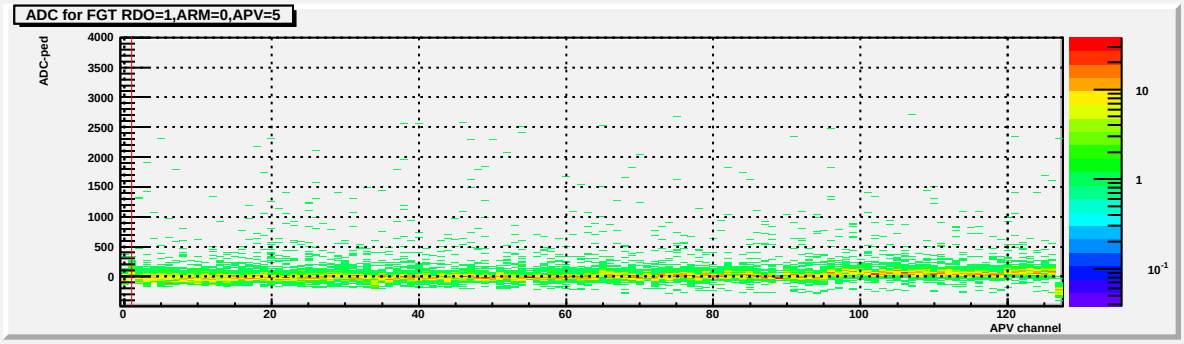



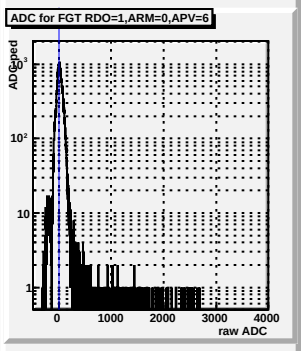



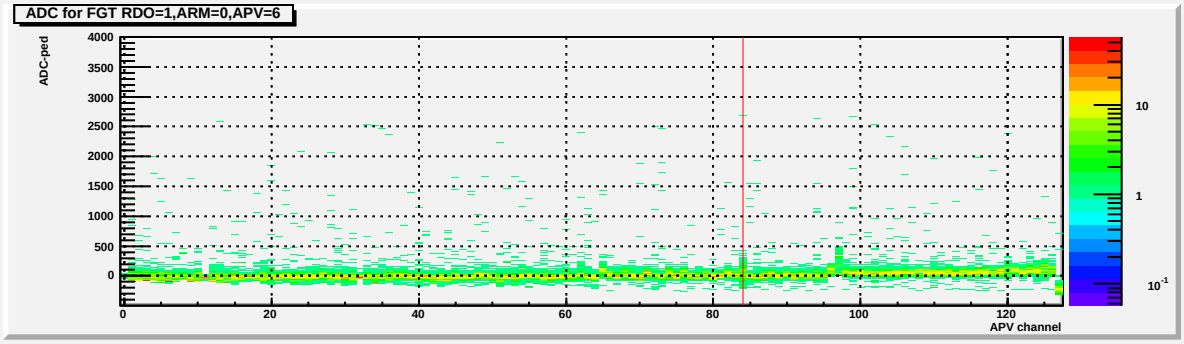



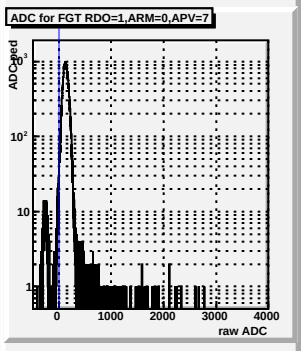
# run_13100060_FGT_ADC_1,Timebin=2,Disc=1,asmb=1DA
# Tue Apr 10 00:09:04 2012

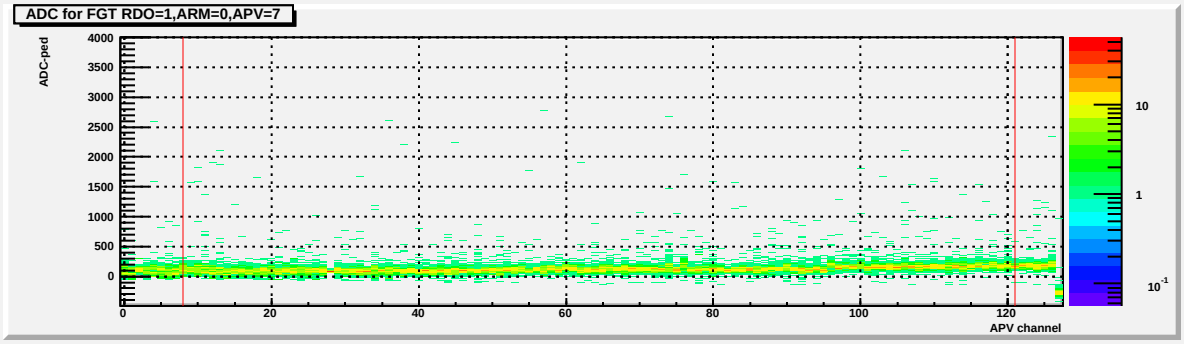


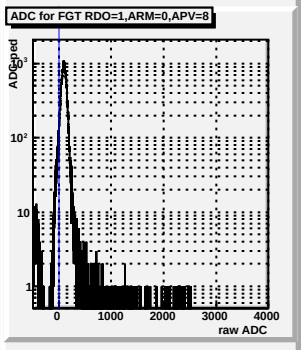



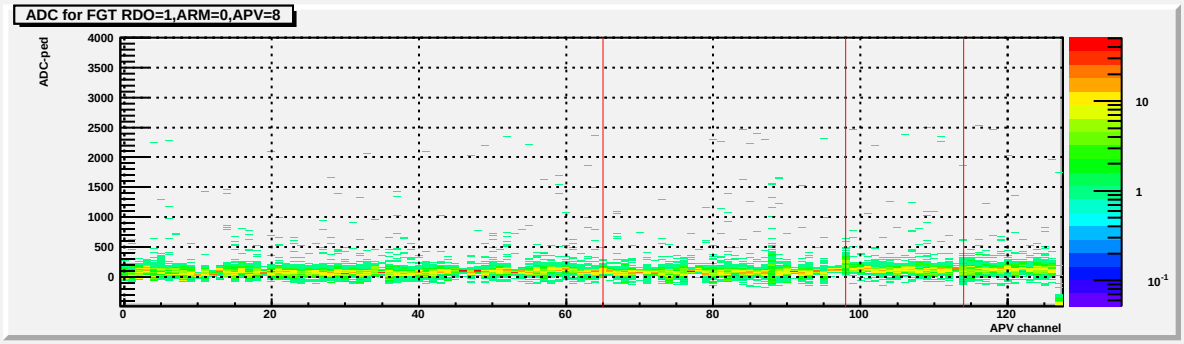



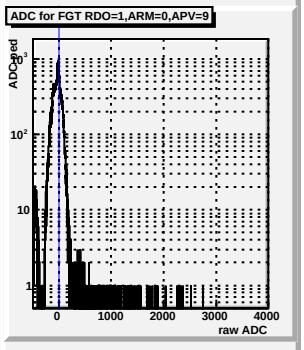



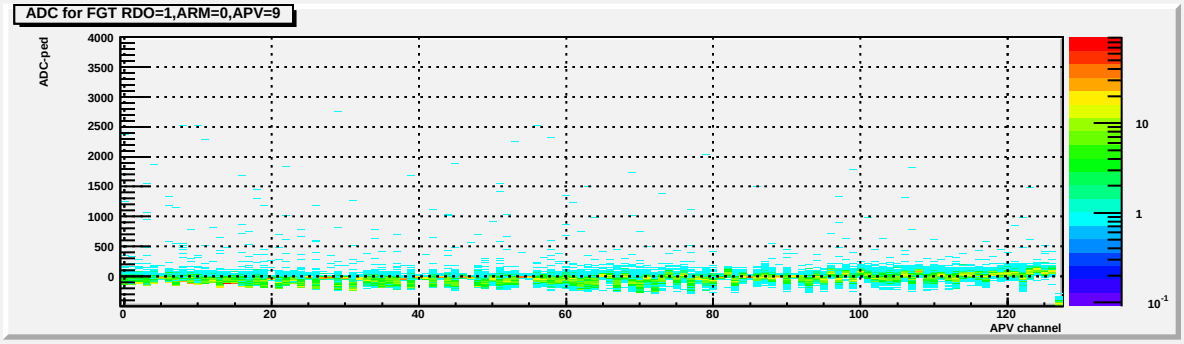



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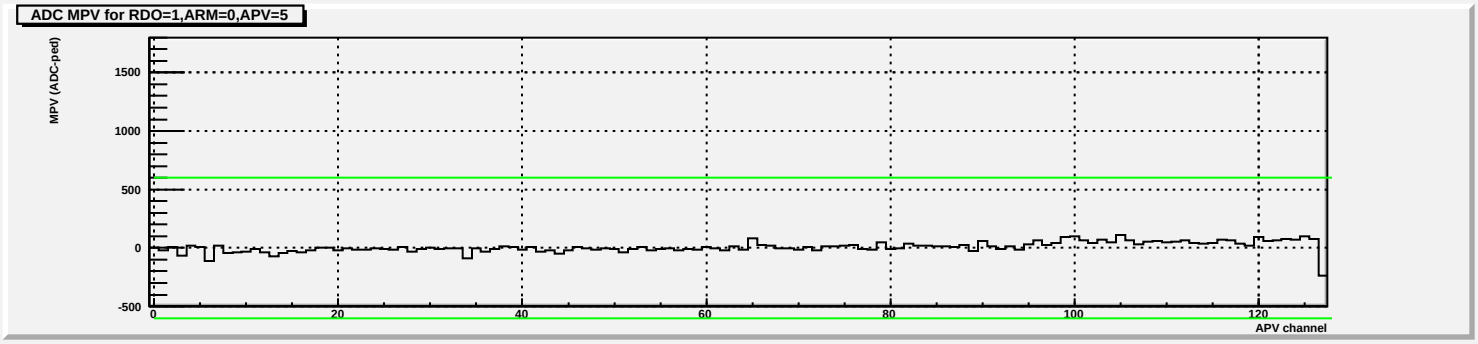
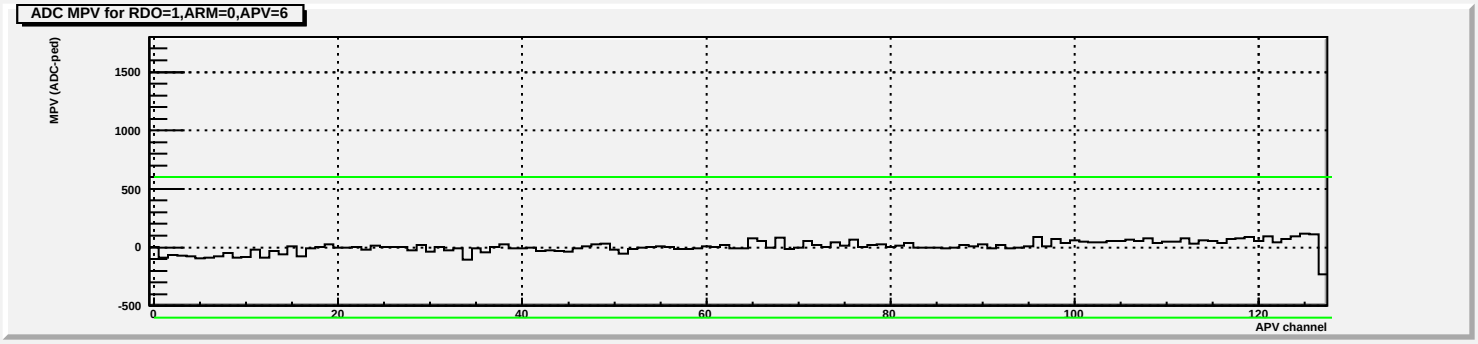
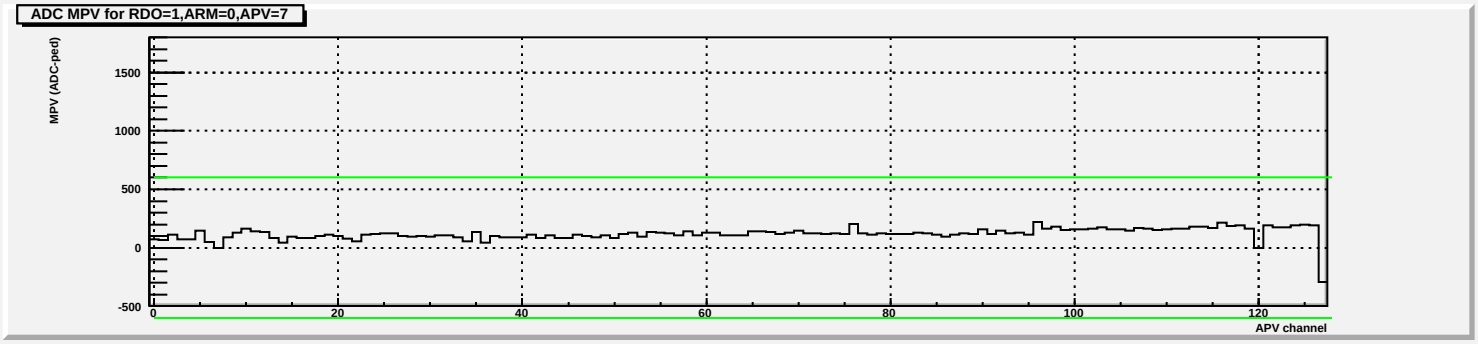
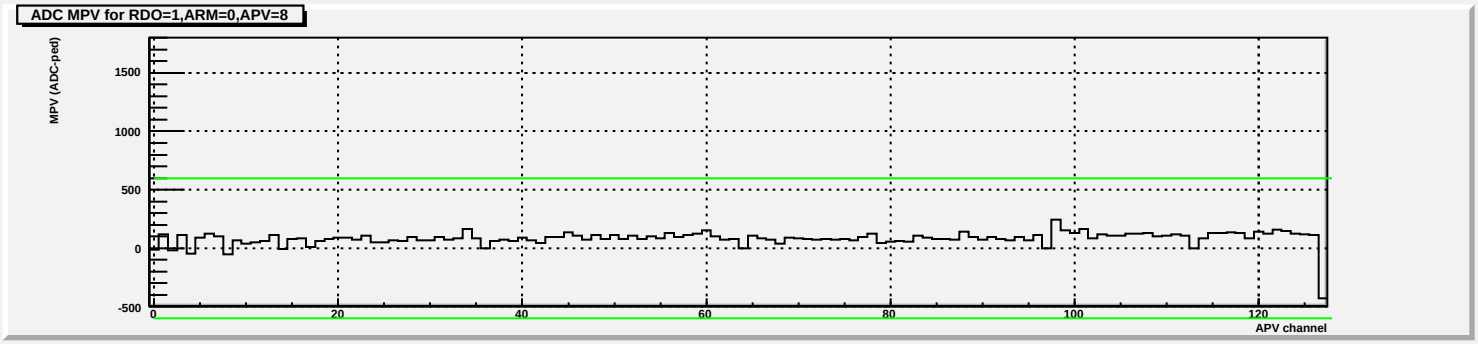
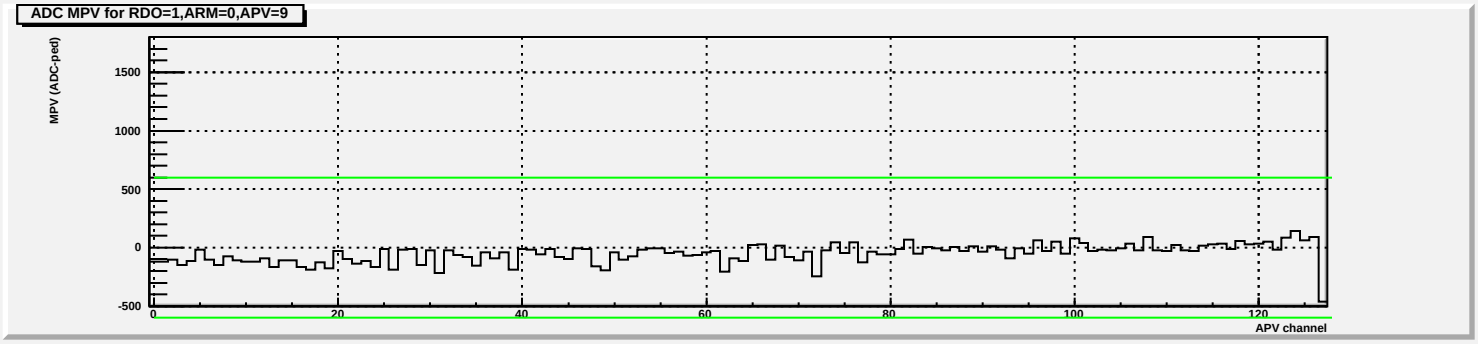
# Tue Apr 10 00:11:27 2012



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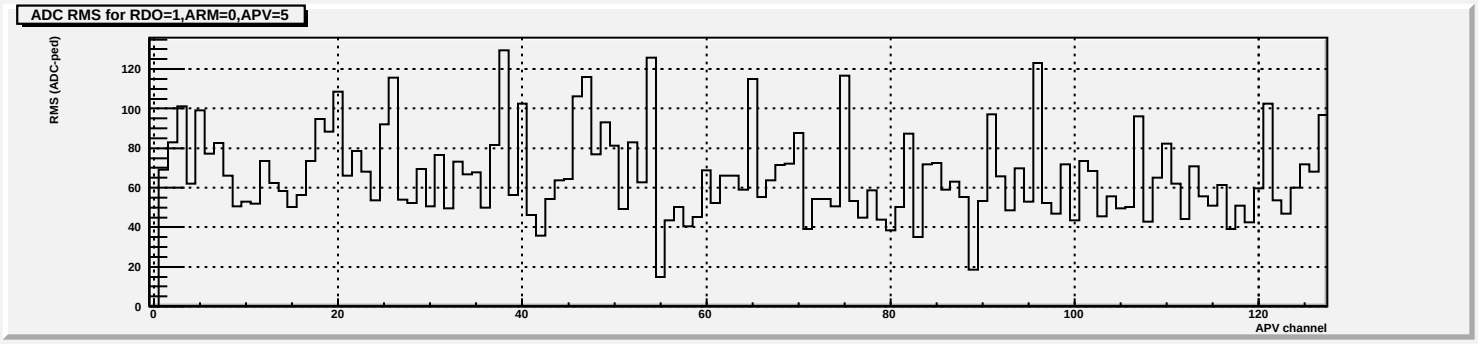
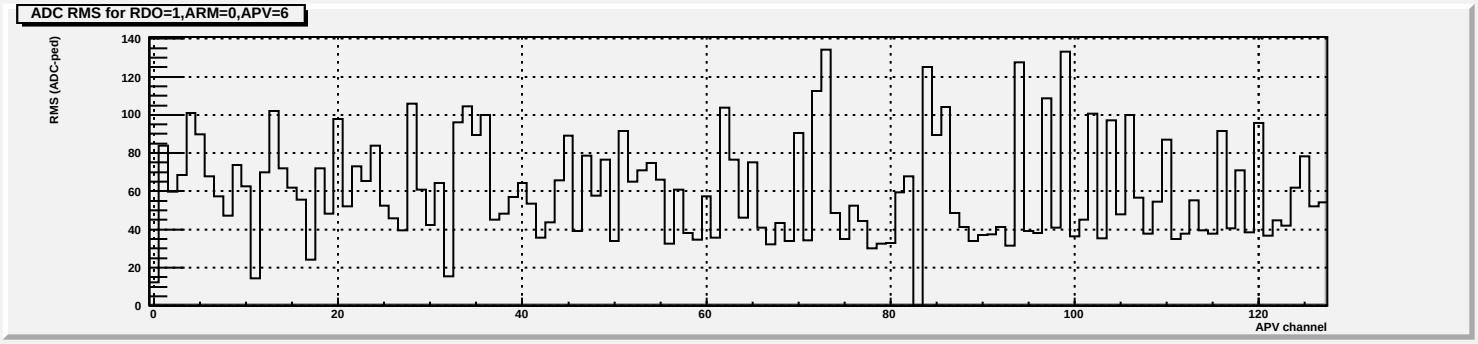
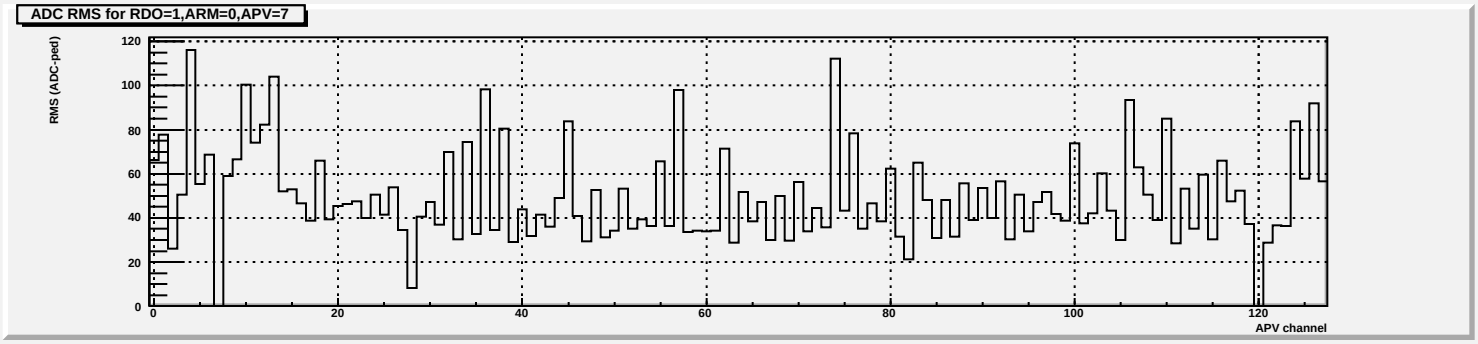
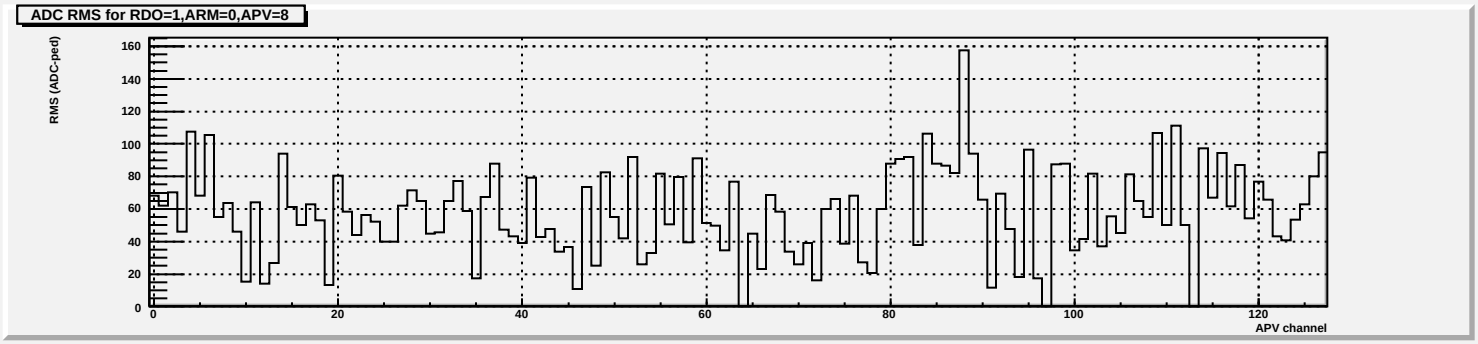
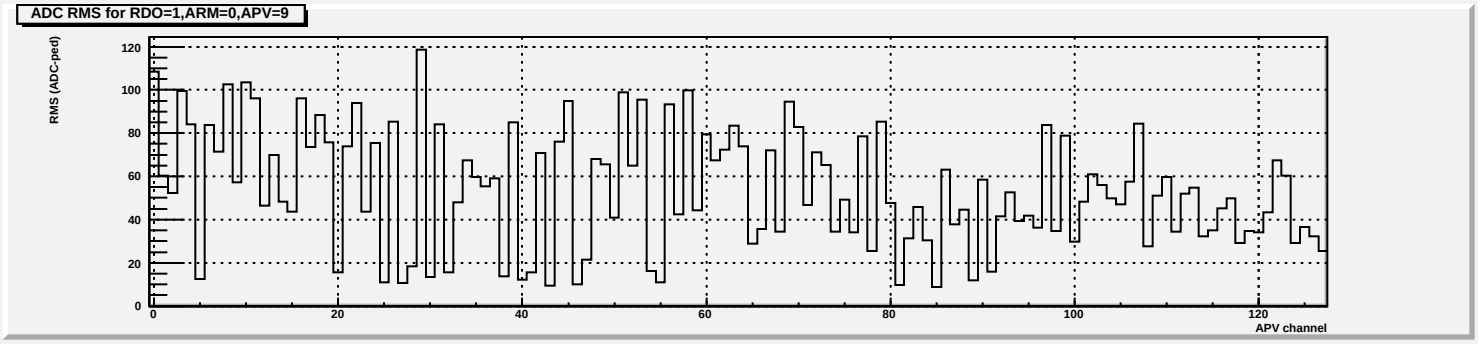
# Tue Apr 10 00:12:01 2012



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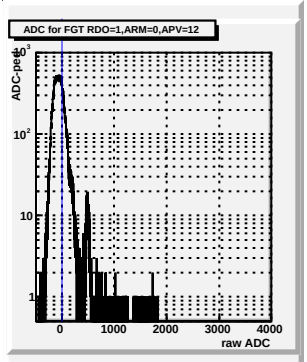
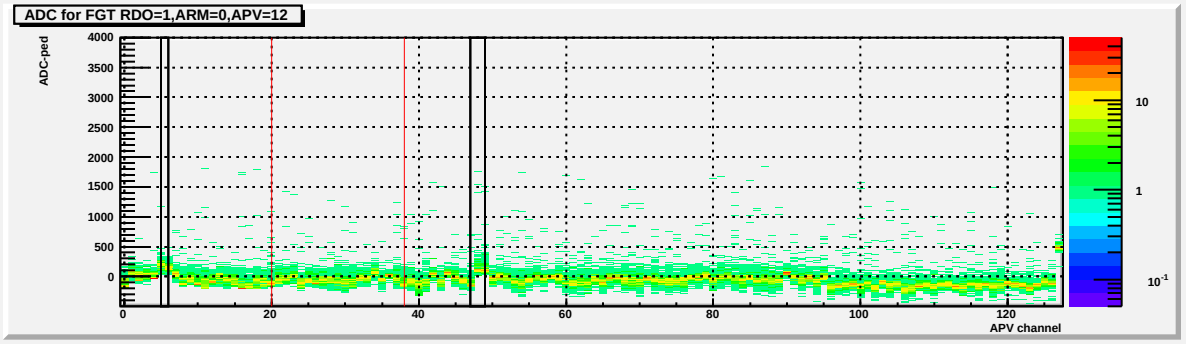
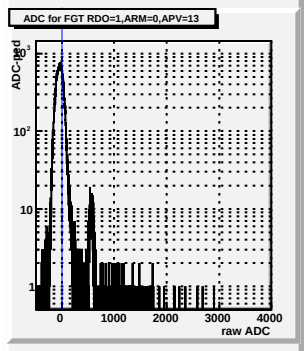
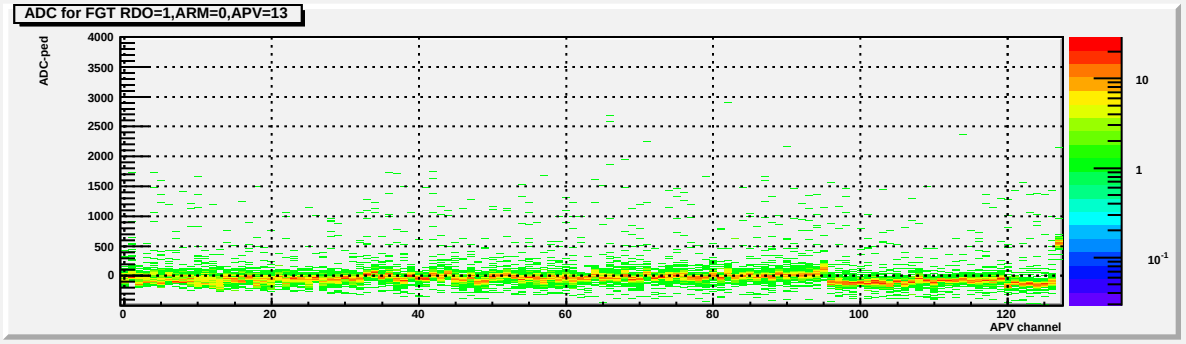
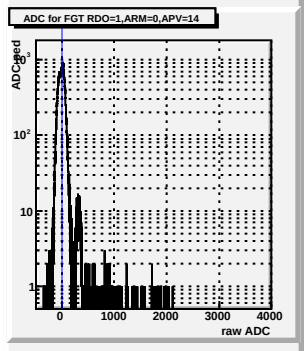
# Tue Apr 10 00:09:08 2012

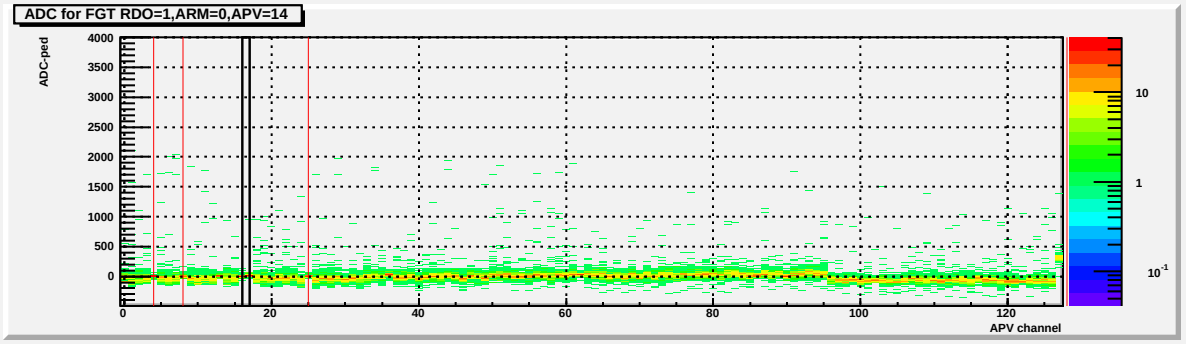


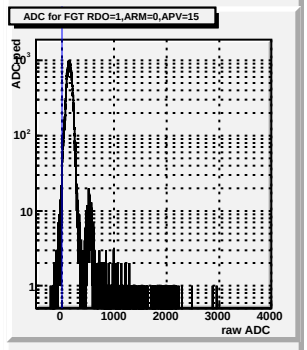



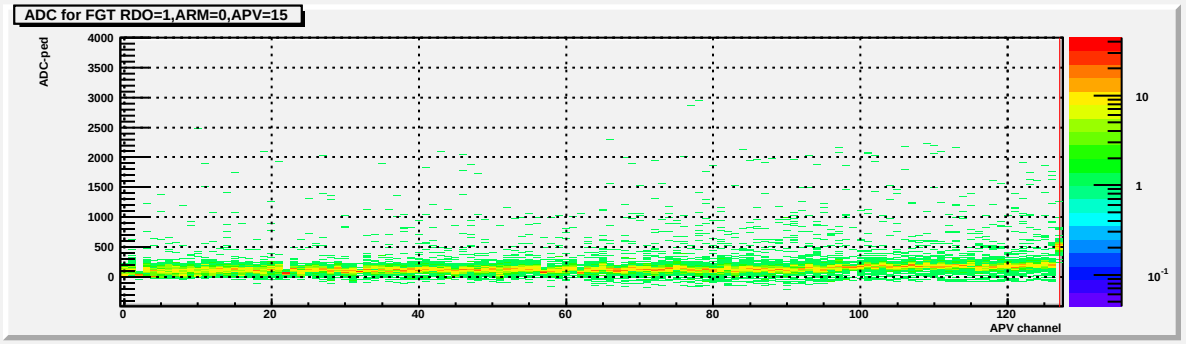



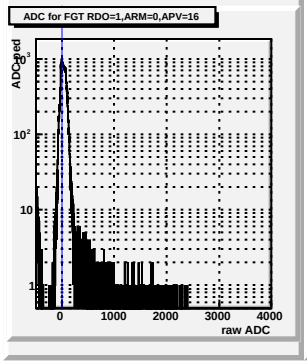



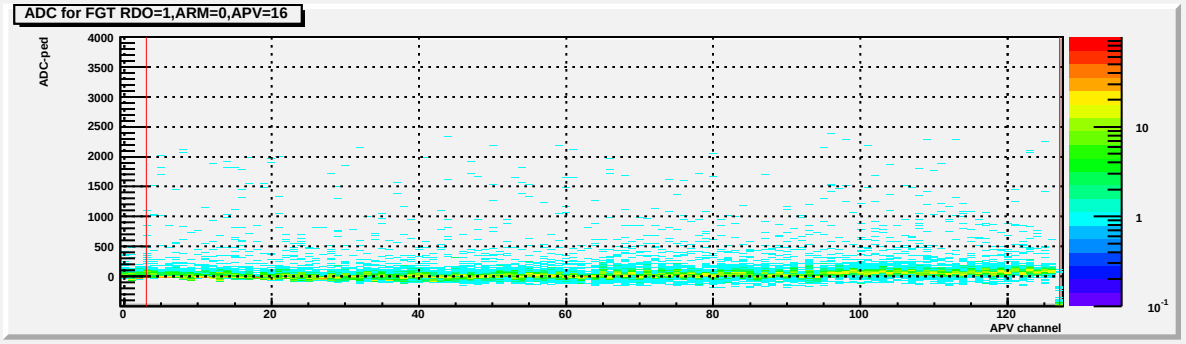



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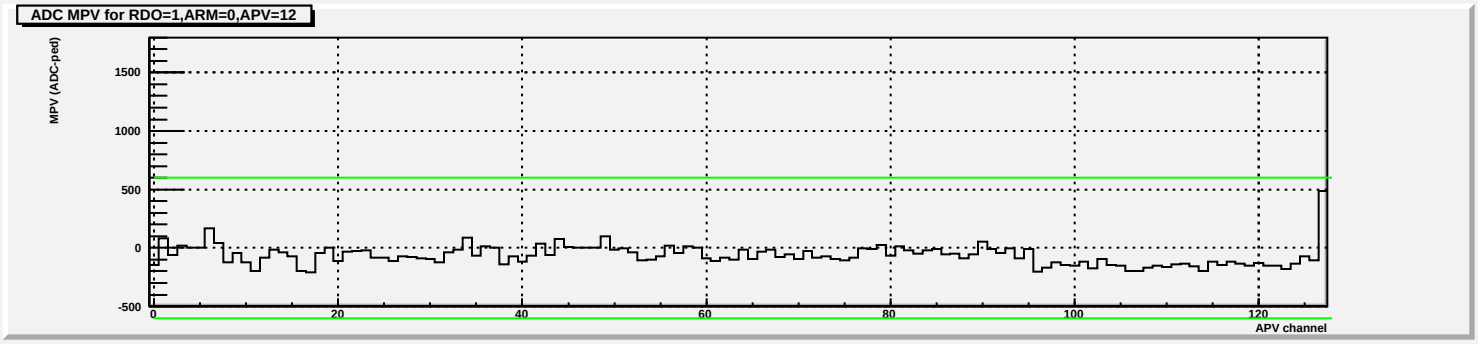
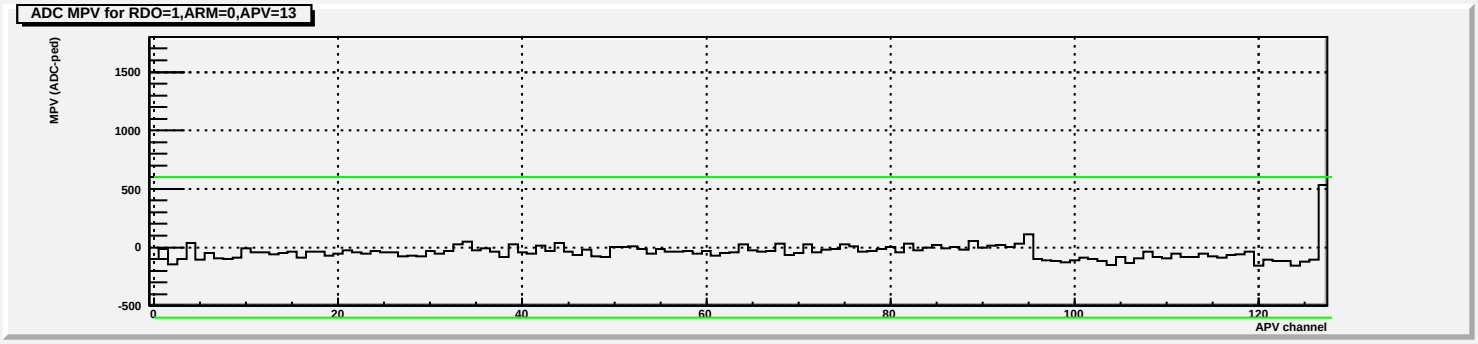
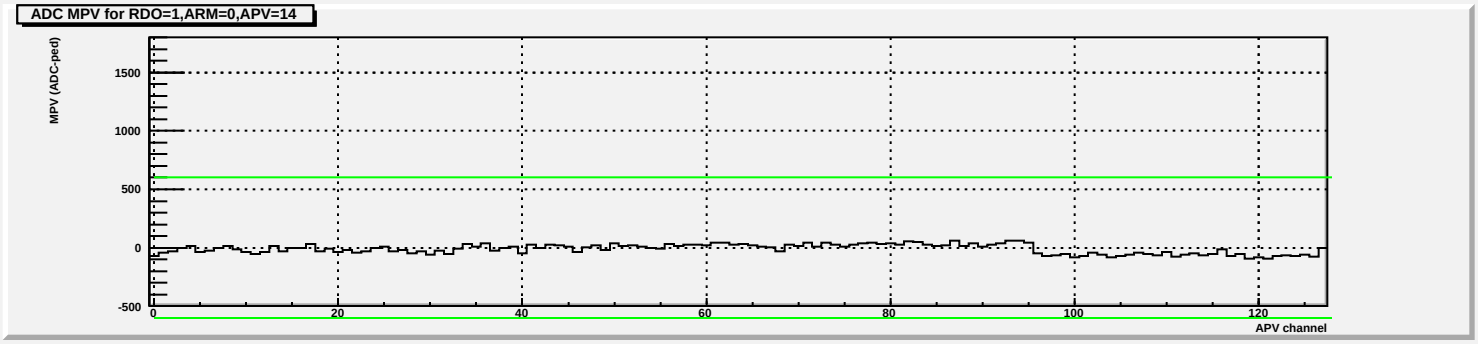
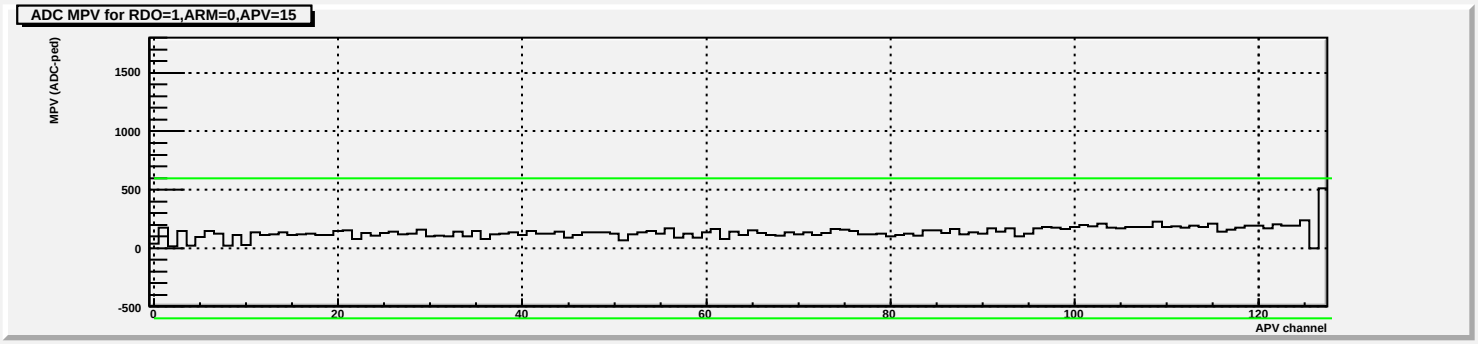
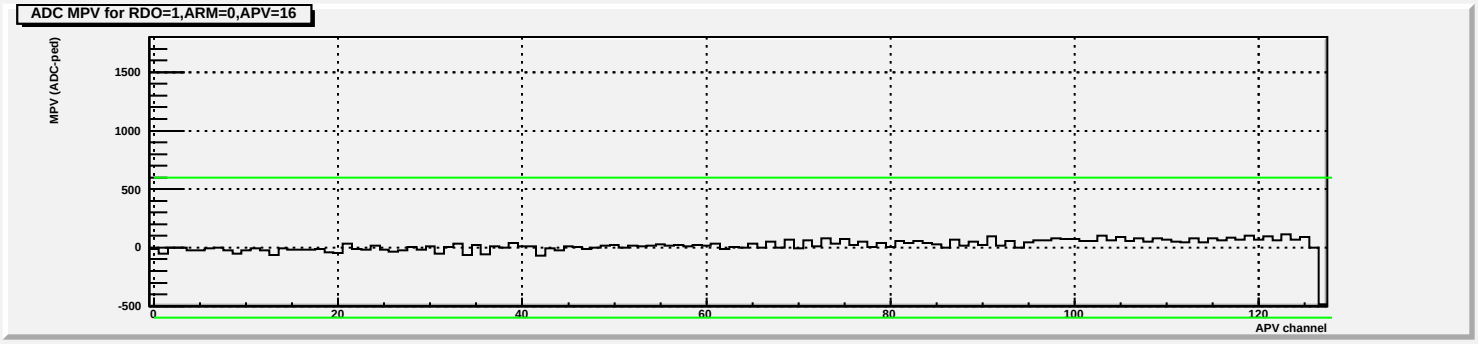
# Tue Apr 10 00:11:29 2012



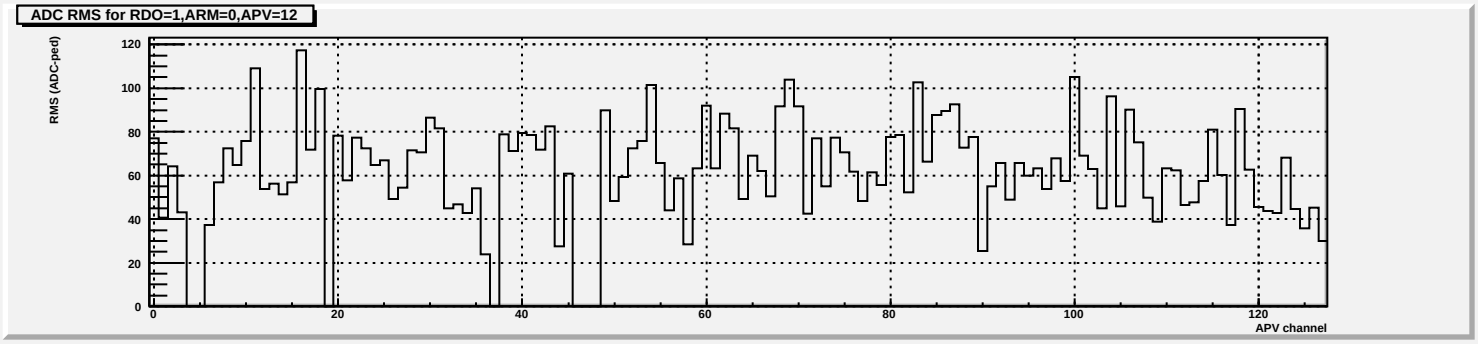



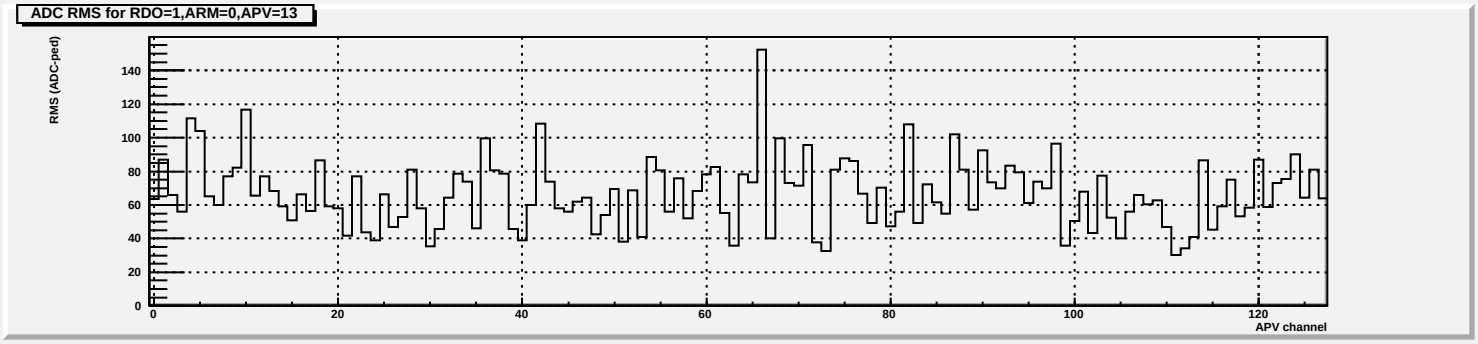



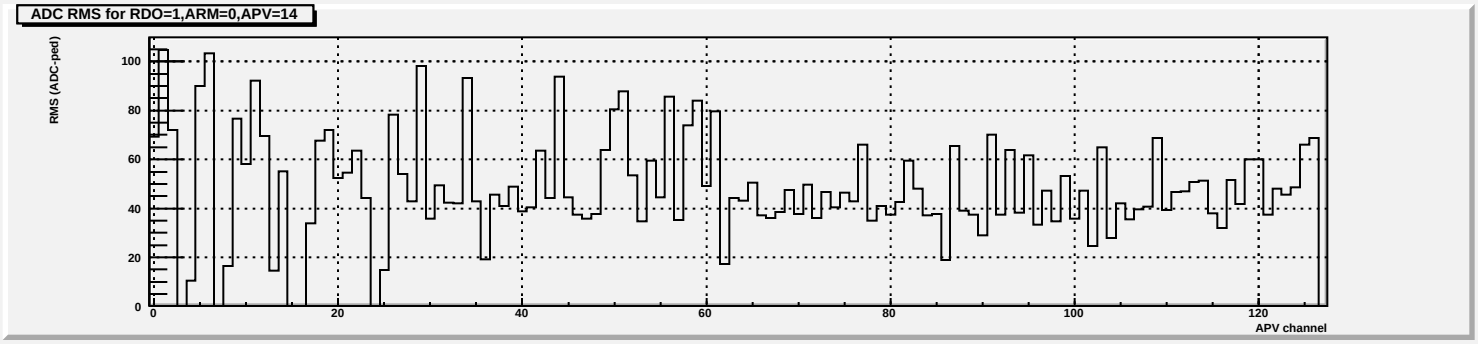



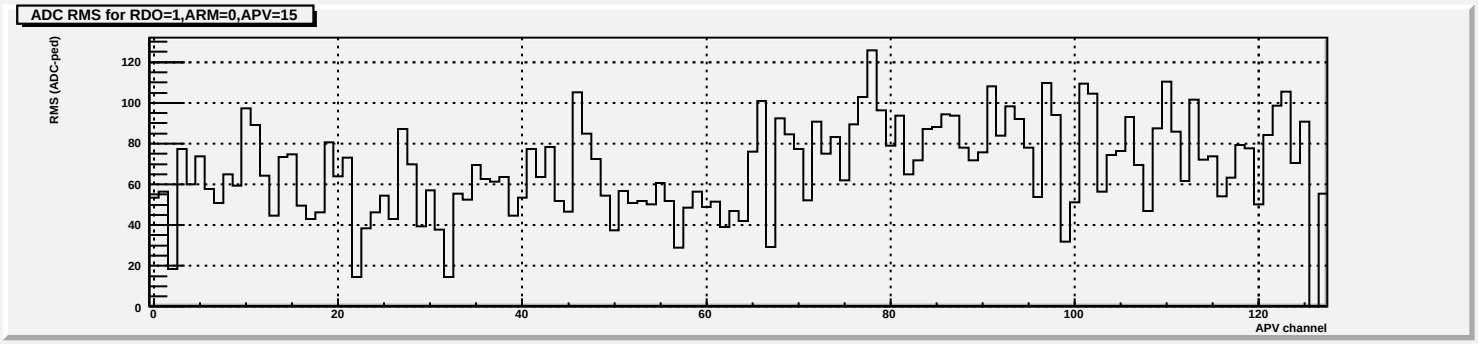



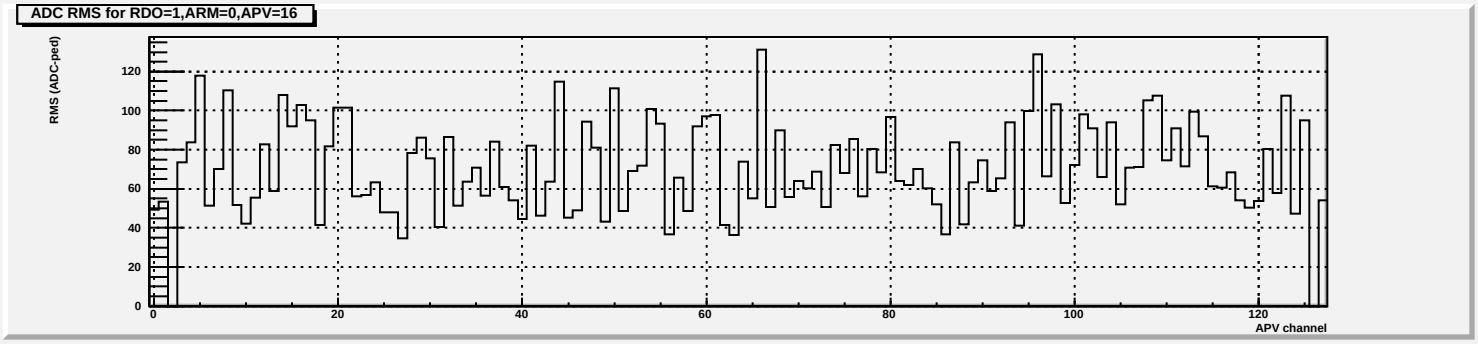
# run_13100060_FGT_RMS_1,Timebin=2,Disc=1,asmb=1AB
# Tue Apr 10 00:12:02 2012



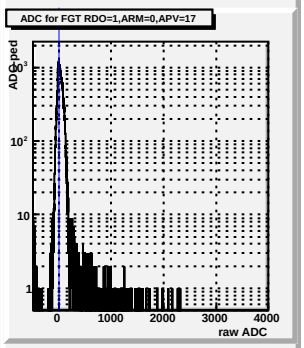



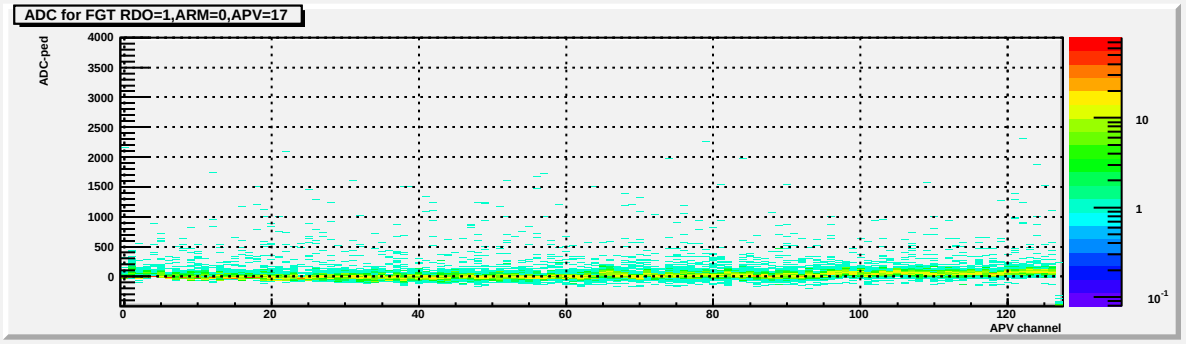



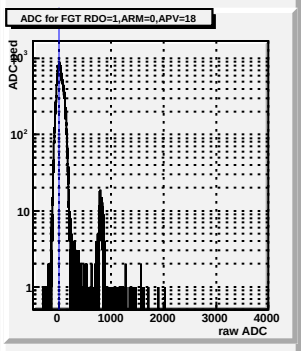



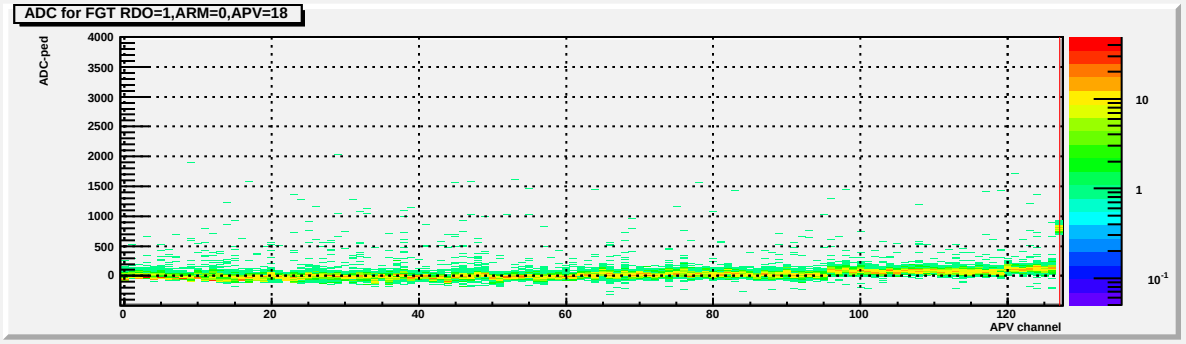



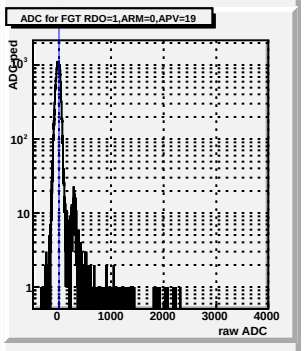
# run_13100060_FGT_ADC_1,Timebin=2,Disc=1,asmb=1AB
# Tue Apr 10 00:09:13 2012

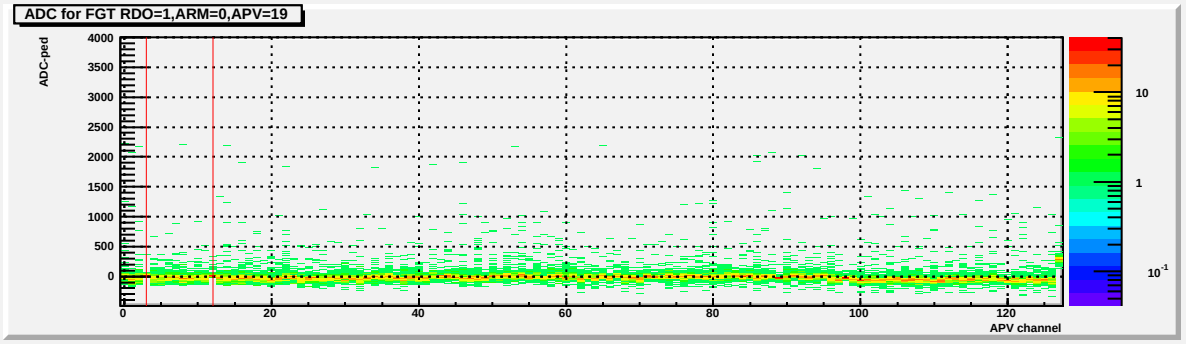


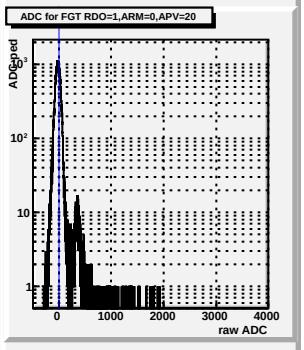



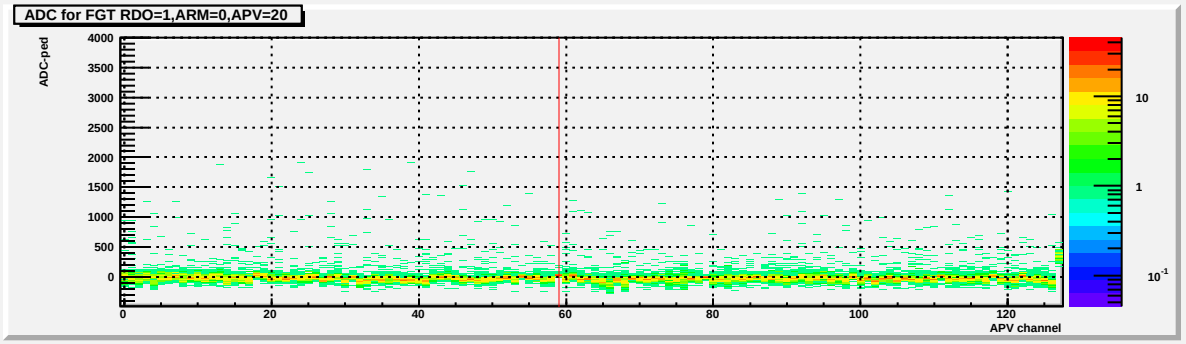



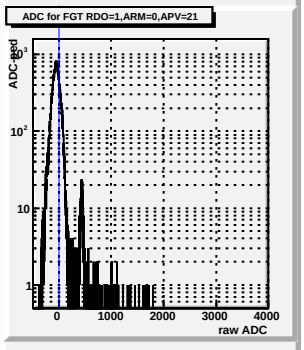



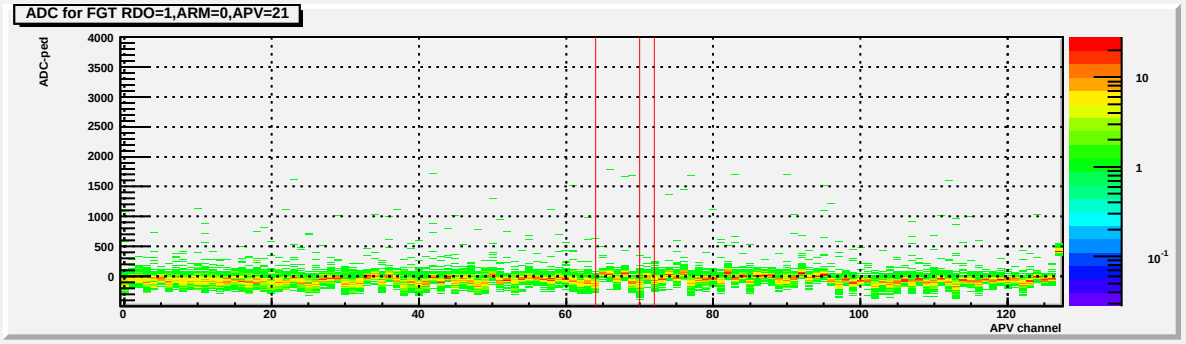



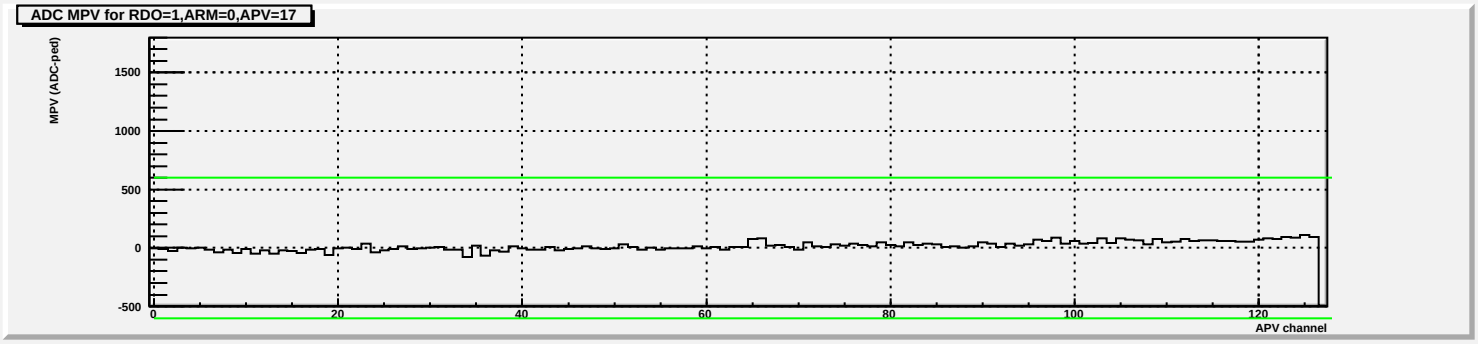



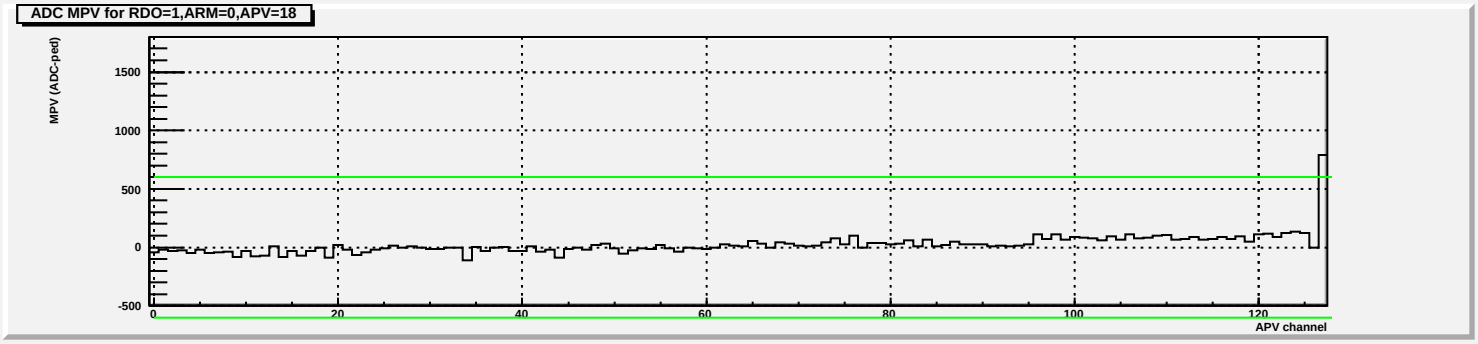



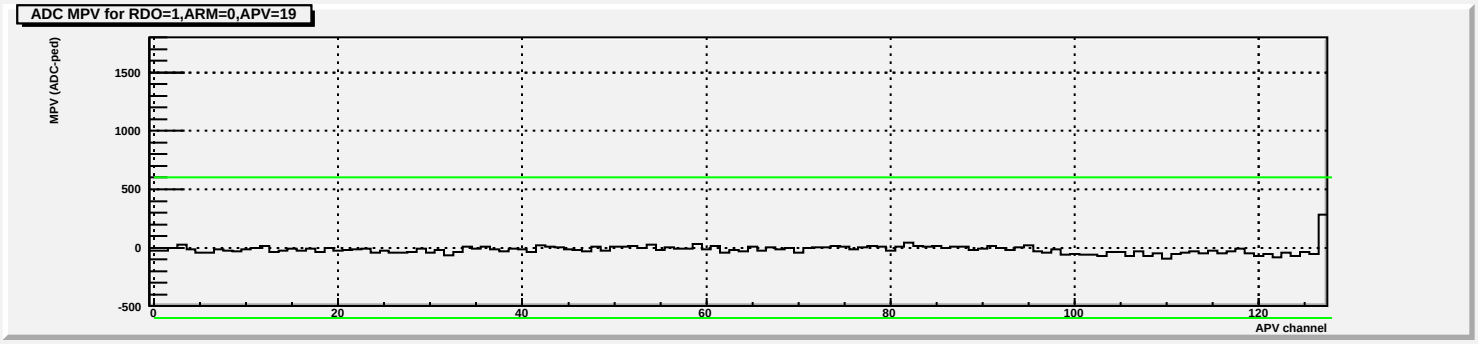



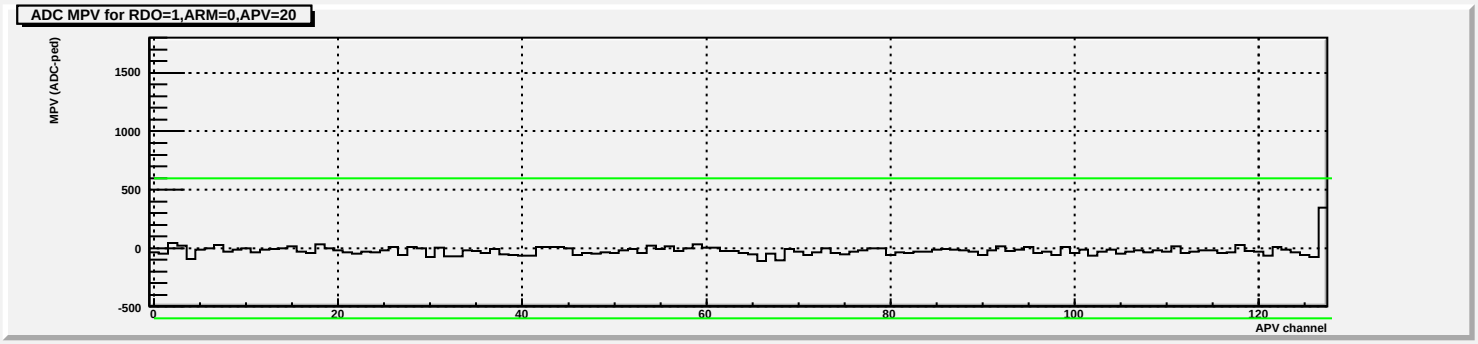



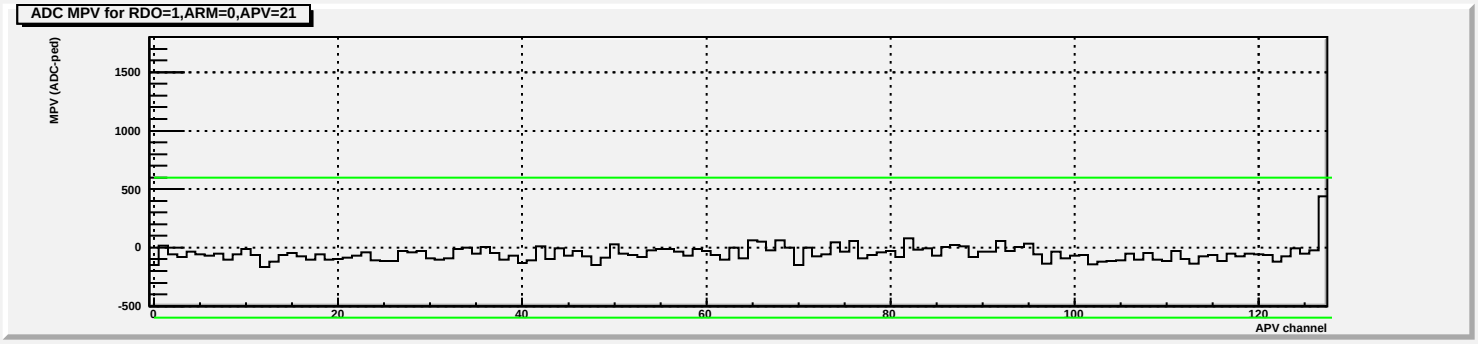
# run_13100060_FGT_MPV_1,Timebin=2,Disc=1,asmb=1AB
# Tue Apr 10 00:11:30 2012



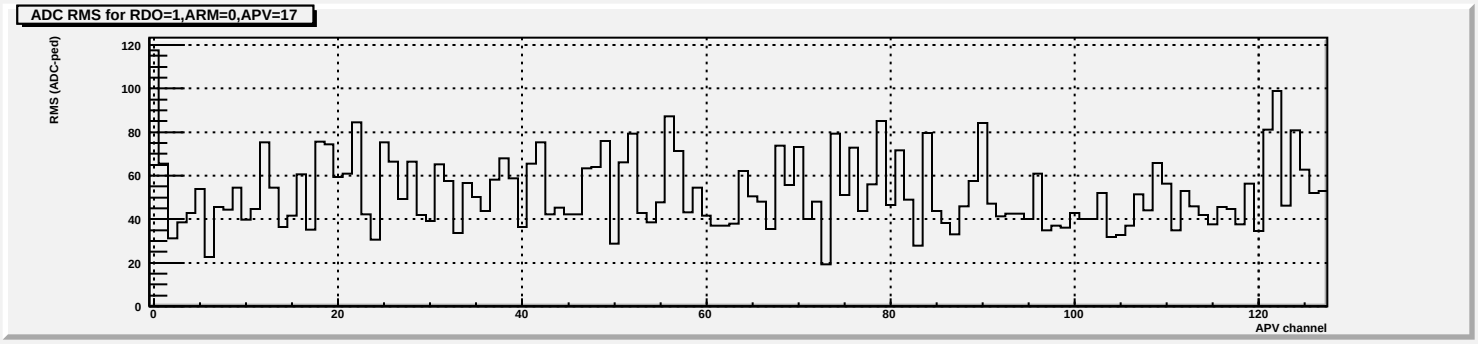



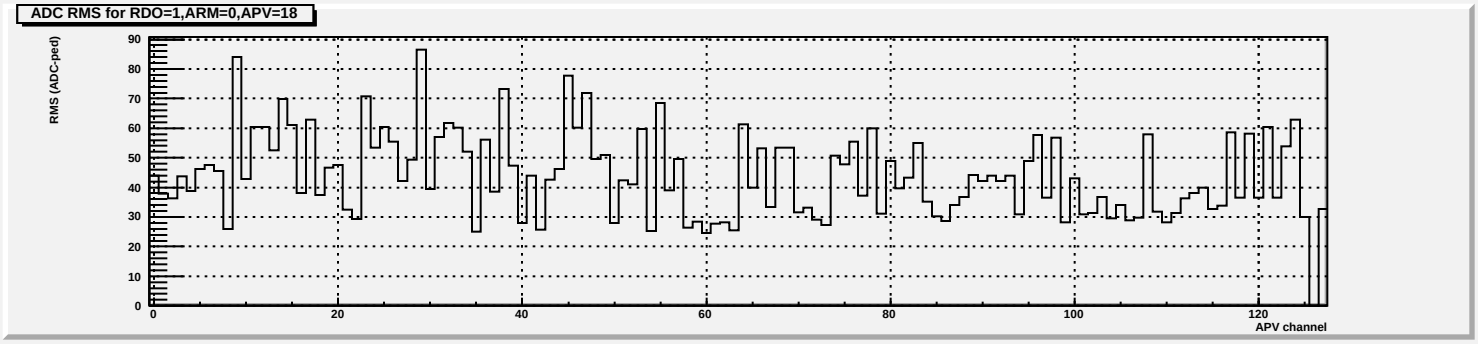



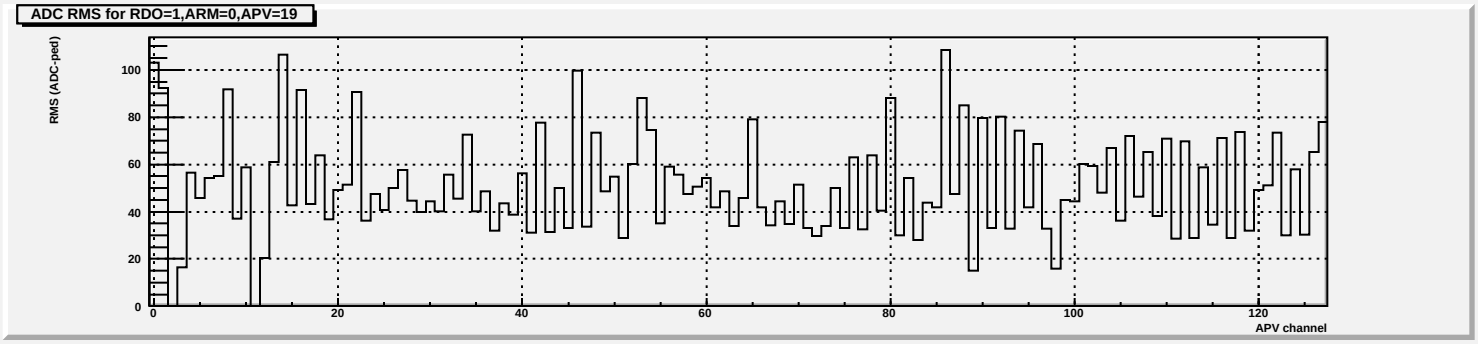



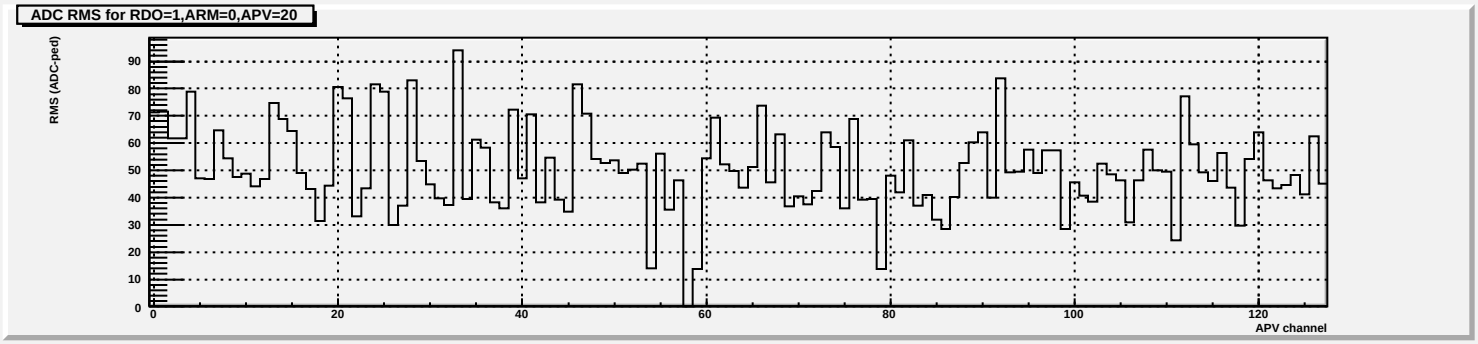



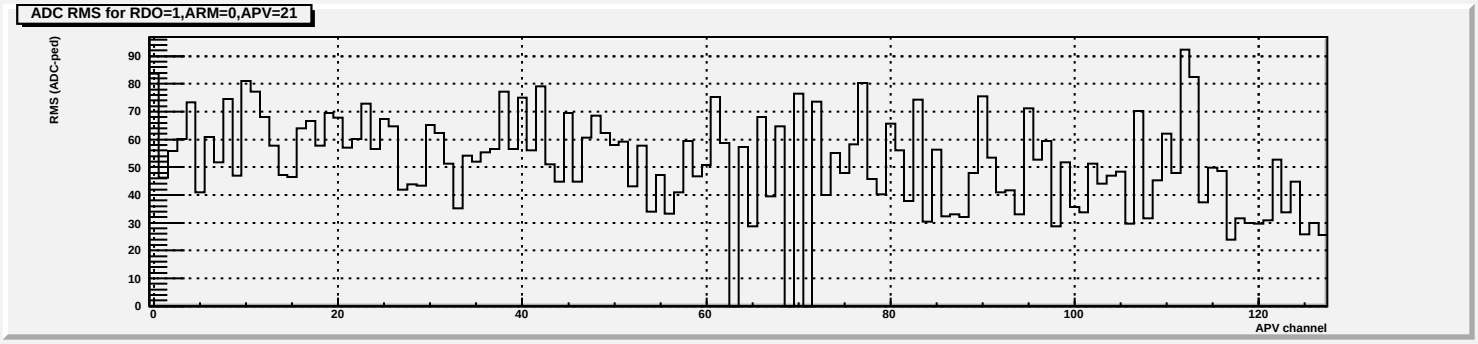
# run_13100060_FGT_RMS_1,Timebin=2,Disc=1,asmb=1AB
# Tue Apr 10 00:12:04 2012



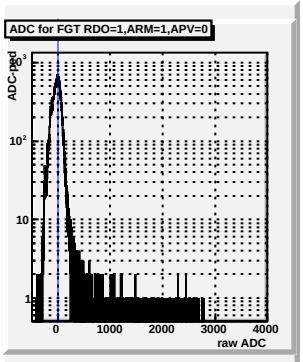



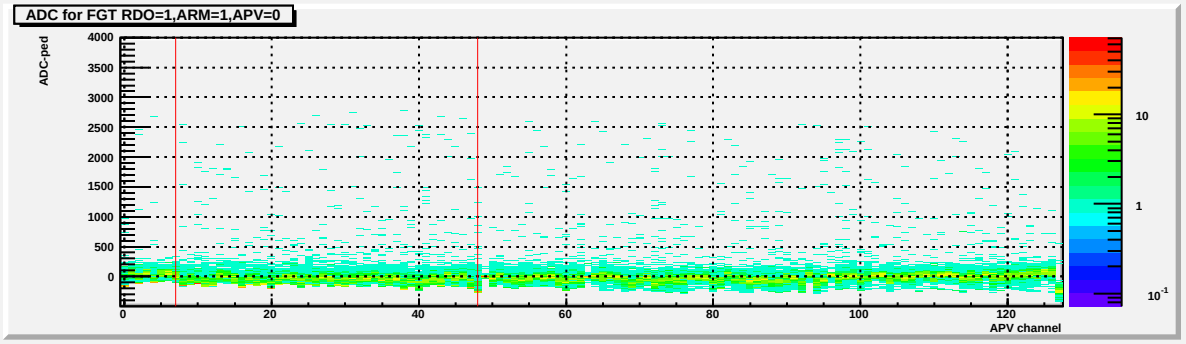



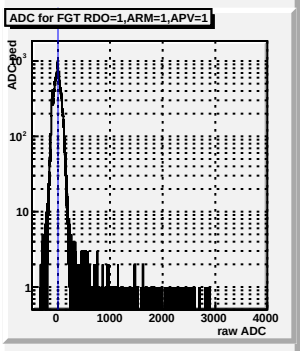



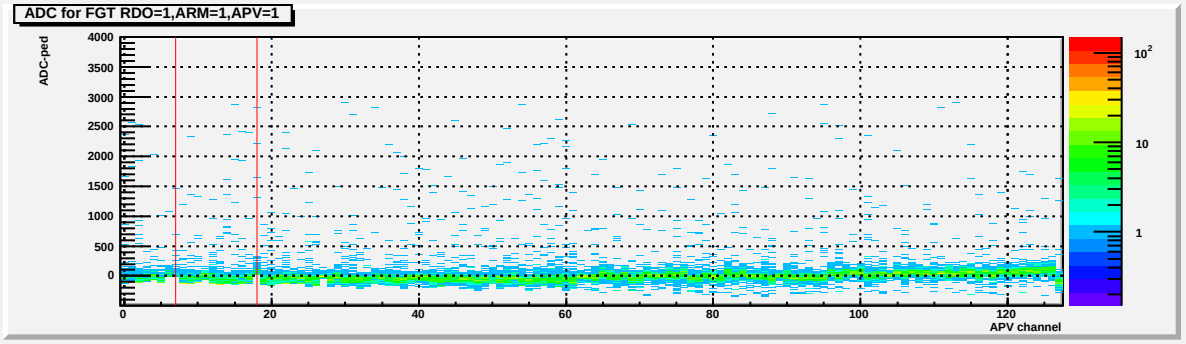



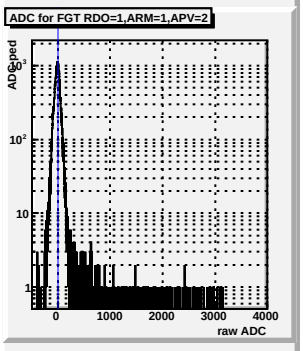
# run_13100060_FGT_ADC_1,Timebin=2,Disc=2,asmb=2DA
# Tue Apr 10 00:09:17 2012

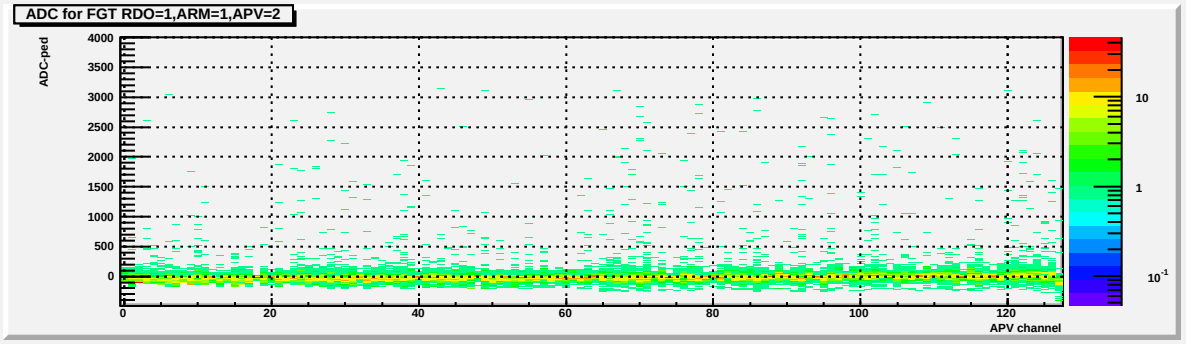


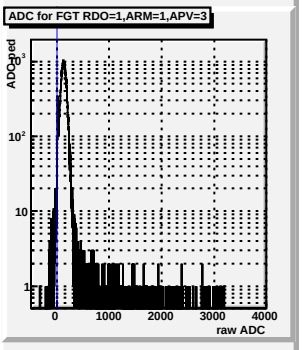



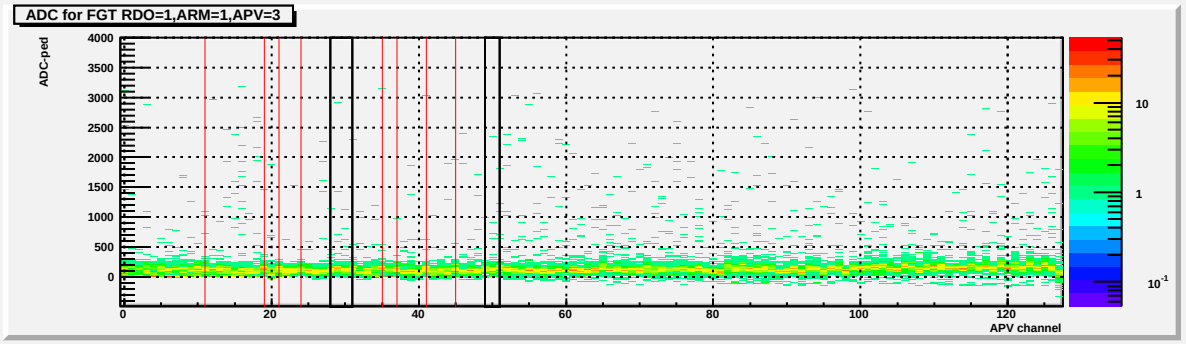



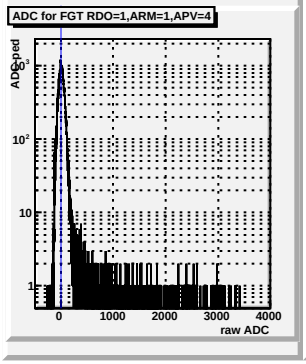



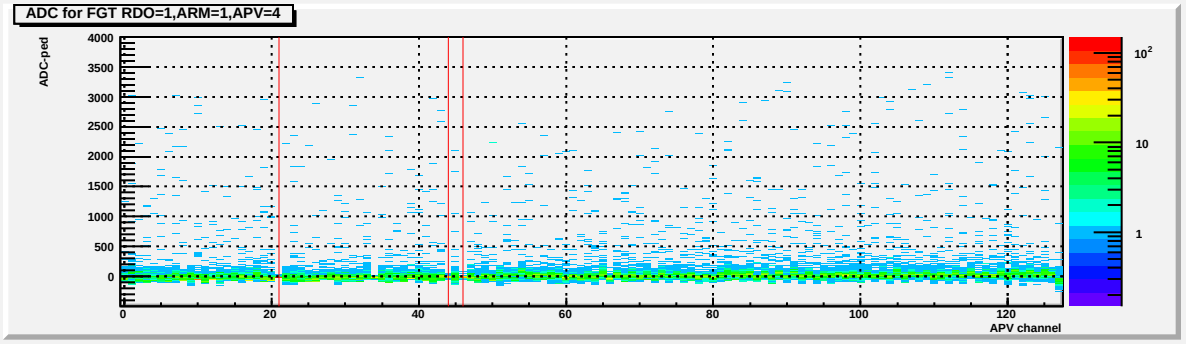



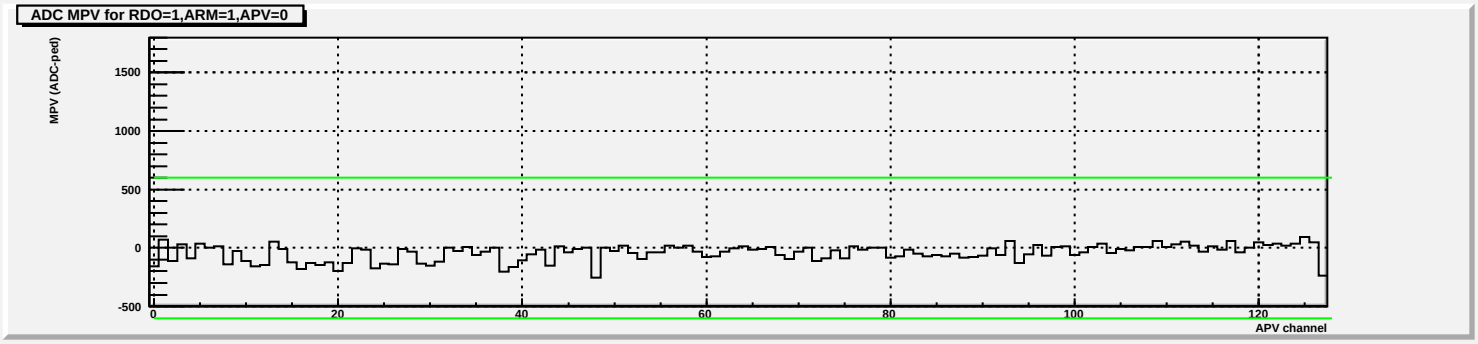



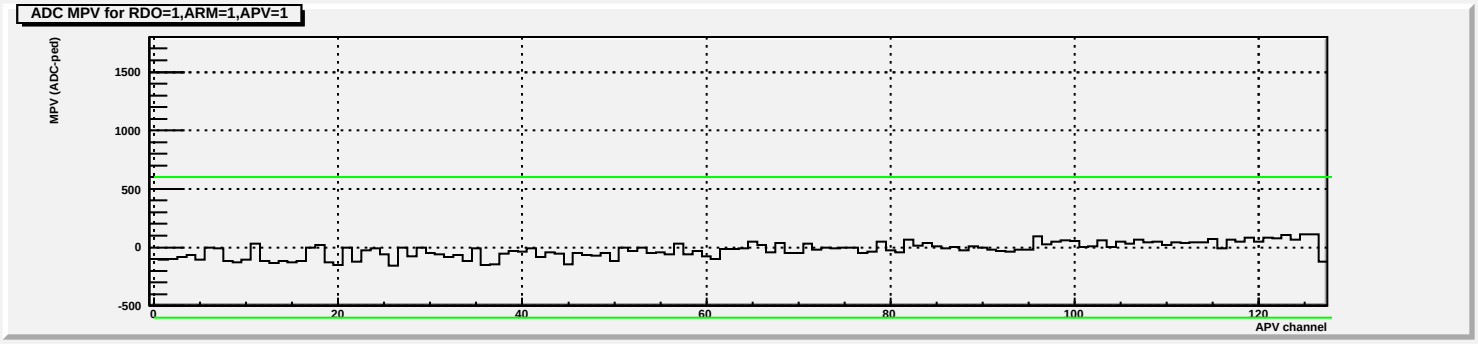



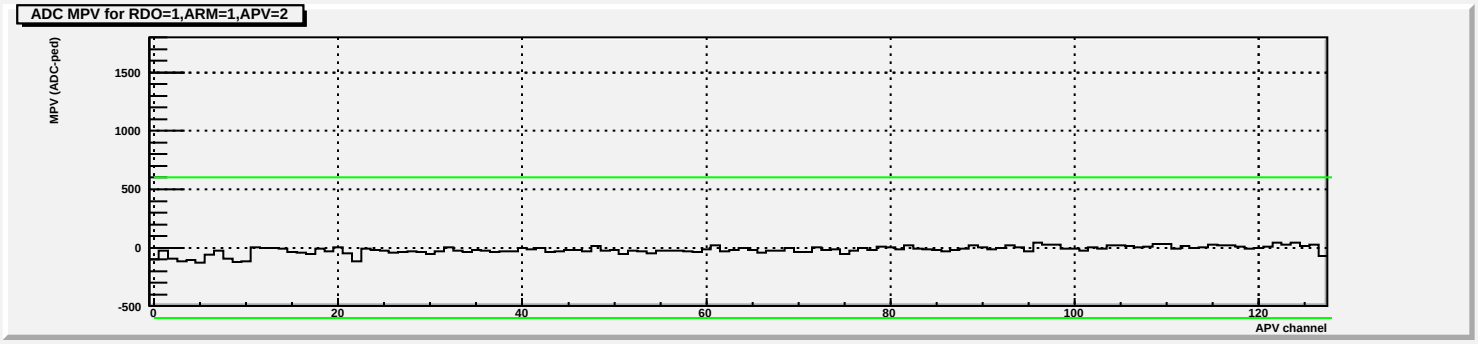



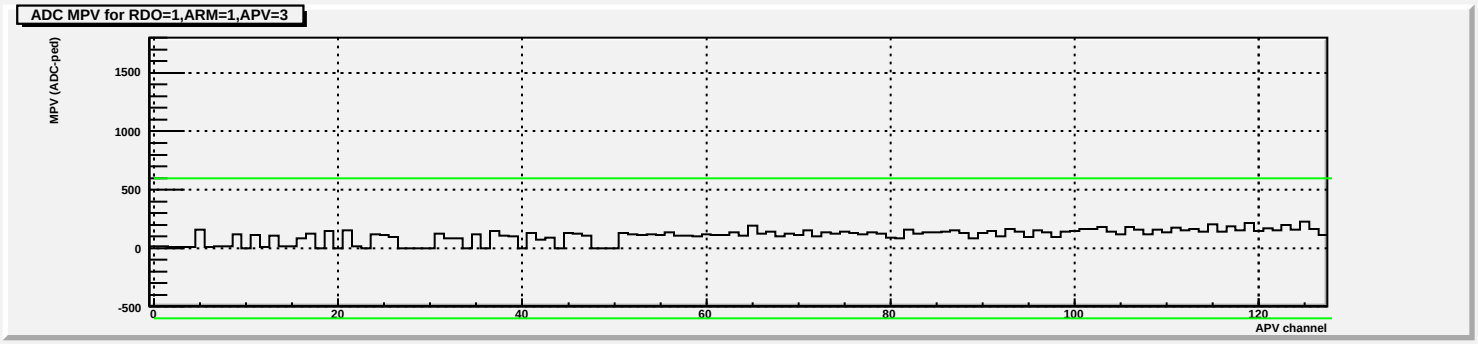



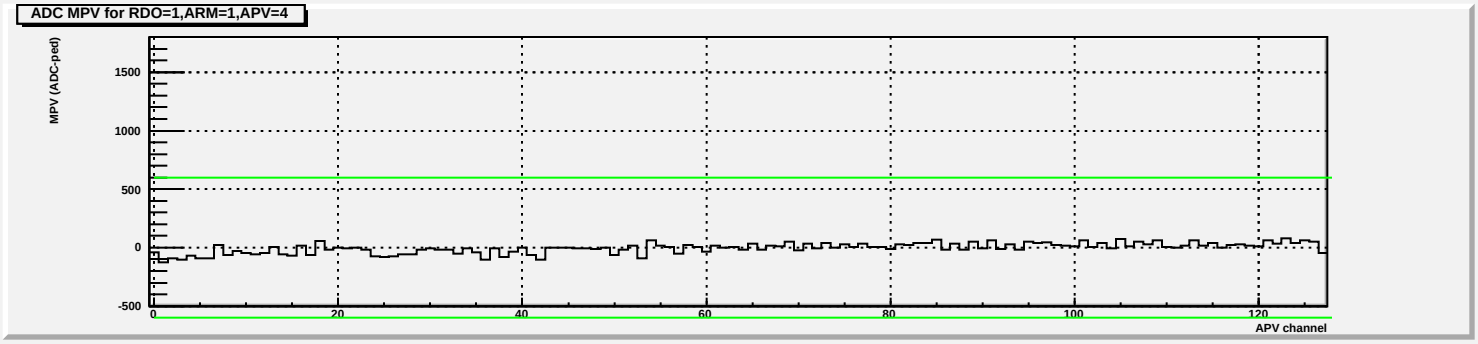
# run_13100060_FGT_MPV_1,Timebin=2,Disc=2,asmb=2DA
# Tue Apr 10 00:11:31 2012



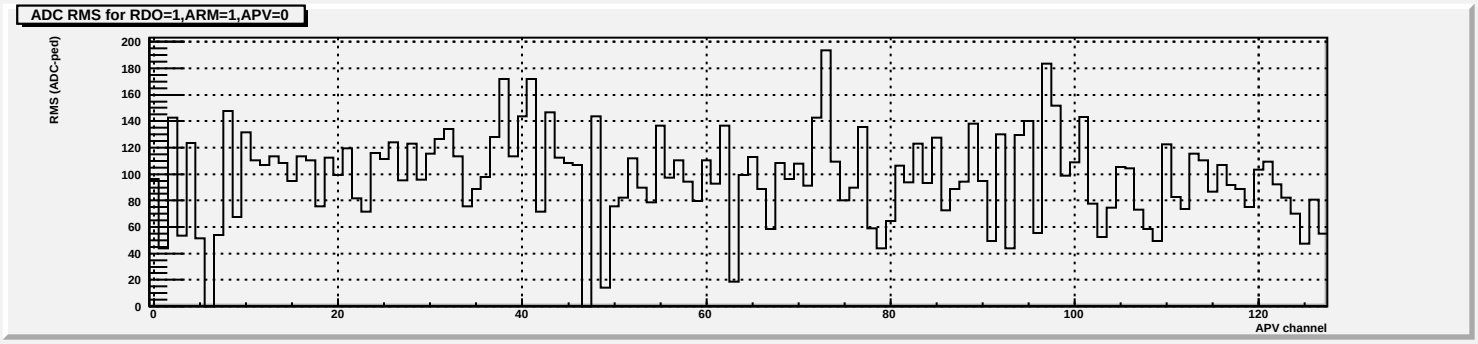



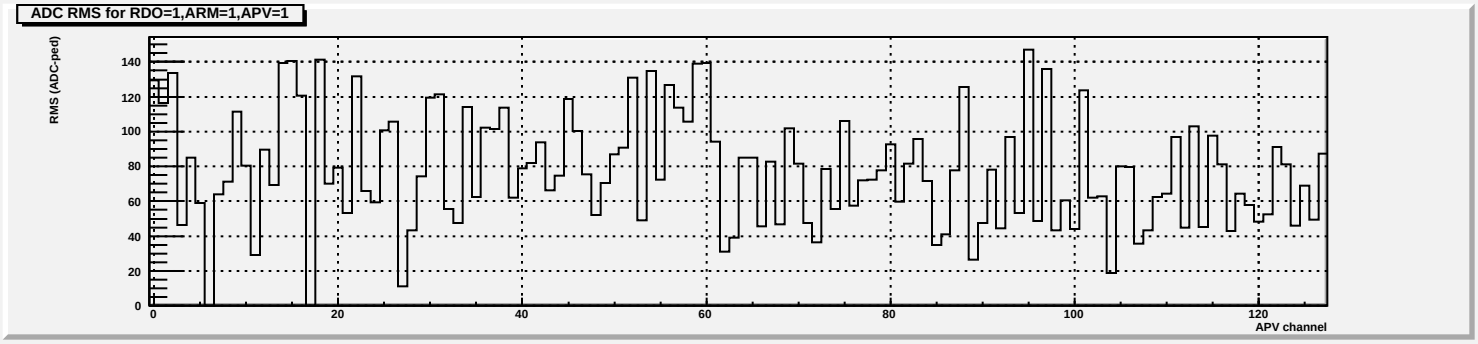



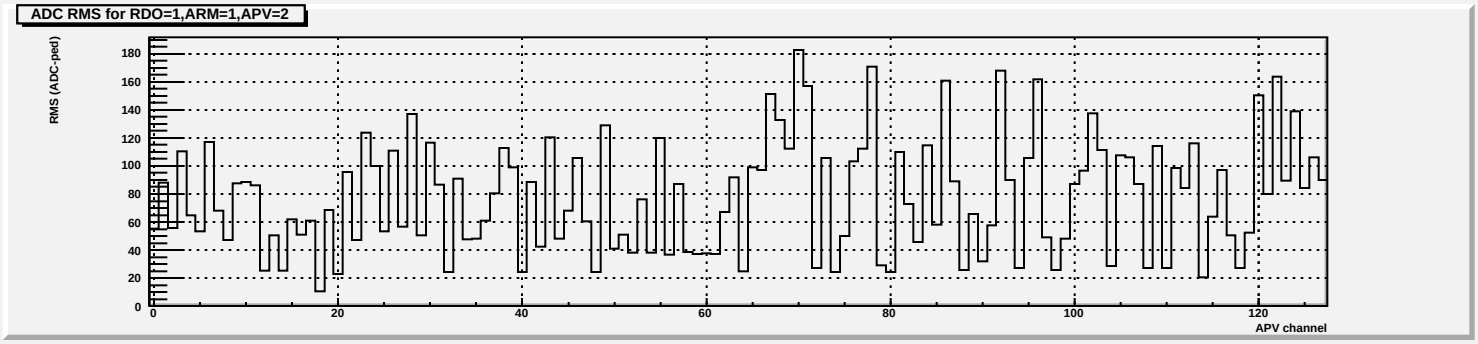



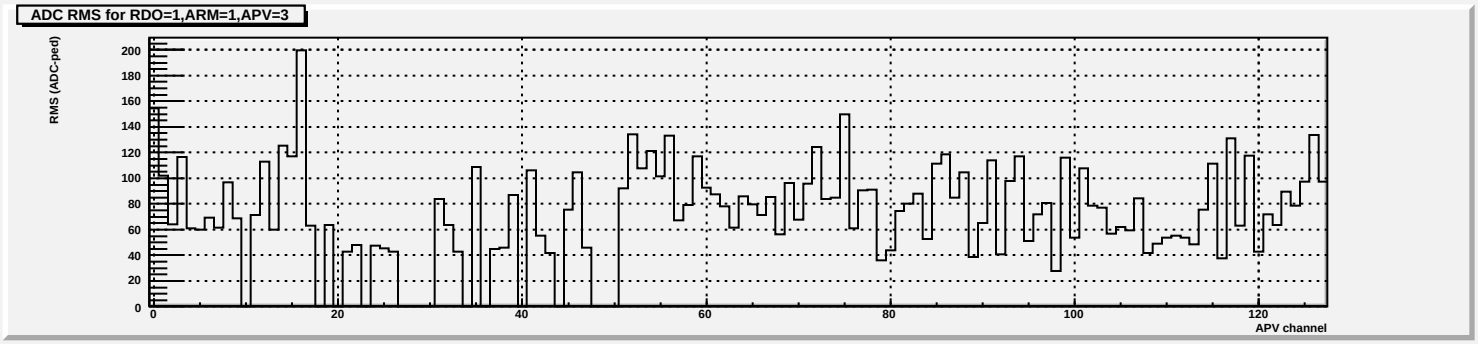



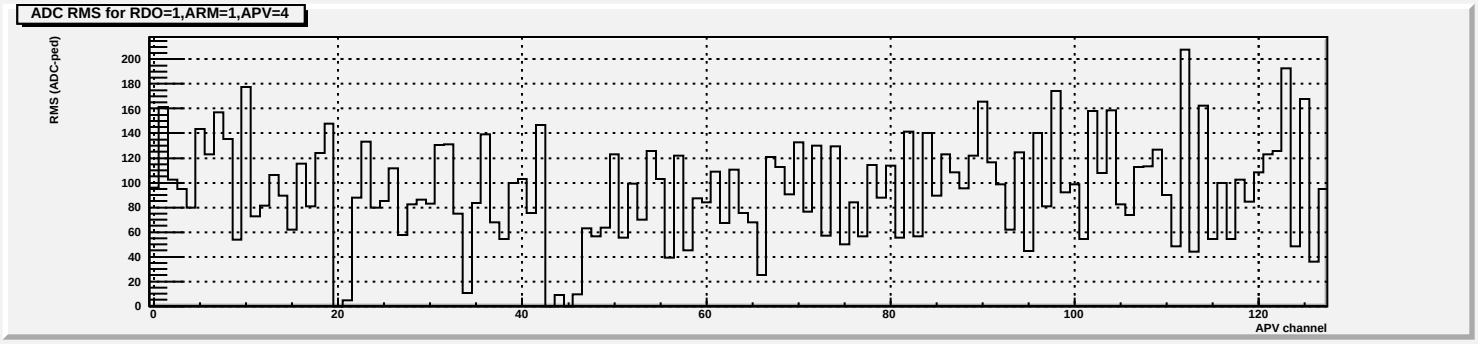
# run_13100060_FGT_RMS_1,Timebin=2,Disc=2,asmb=2DA
# Tue Apr 10 00:12:05 2012



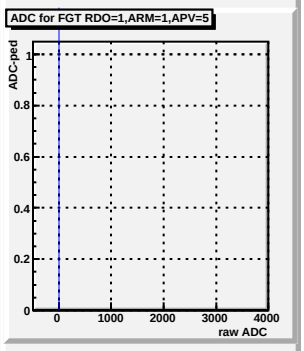



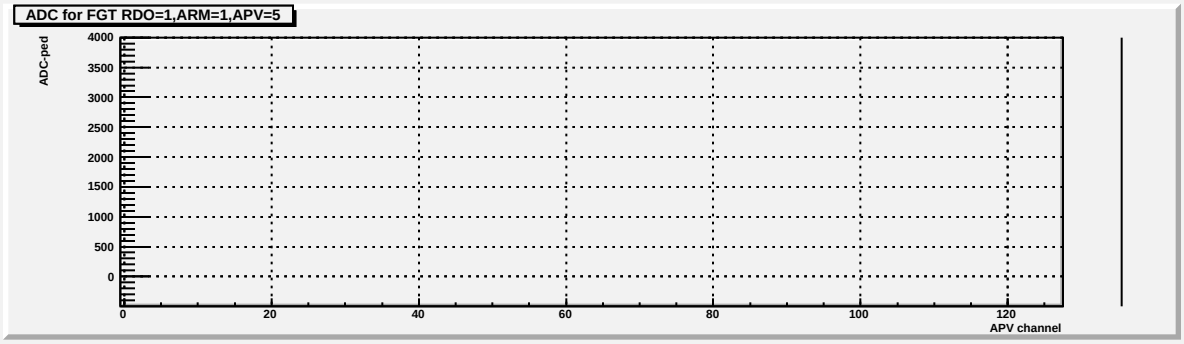



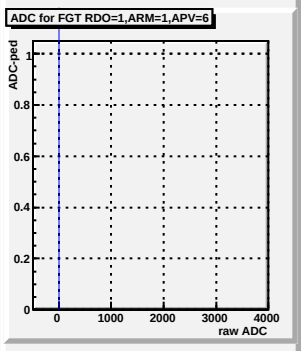



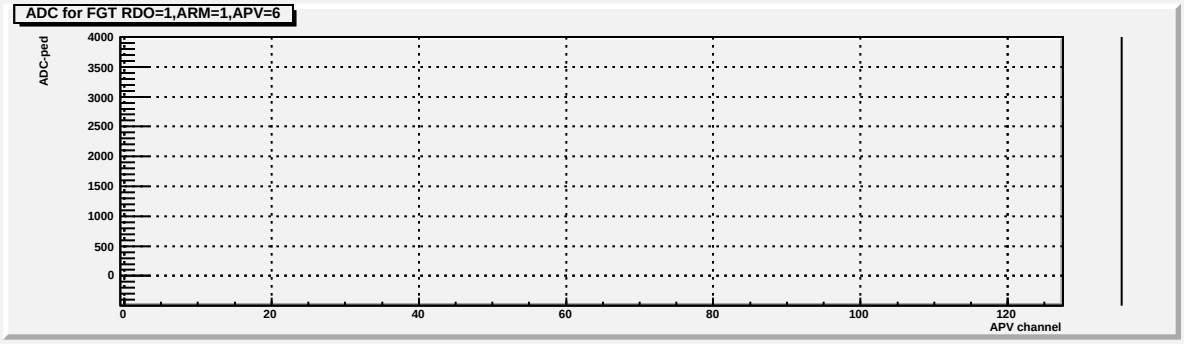



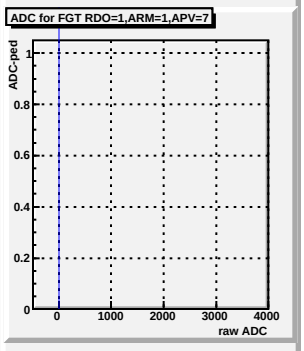
# run_13100060_FGT_ADC_1,Timebin=2,Disc=2,asmb=2DA
# Tue Apr 10 00:09:22 2012

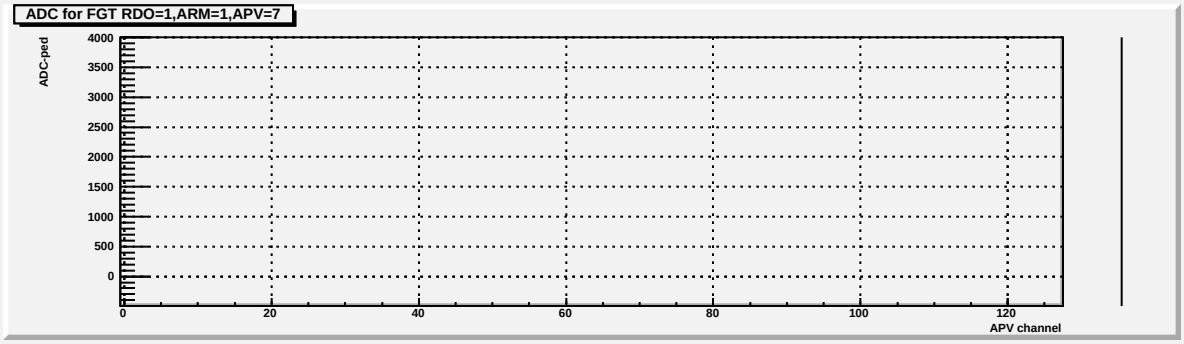


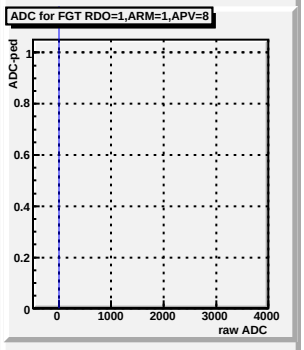



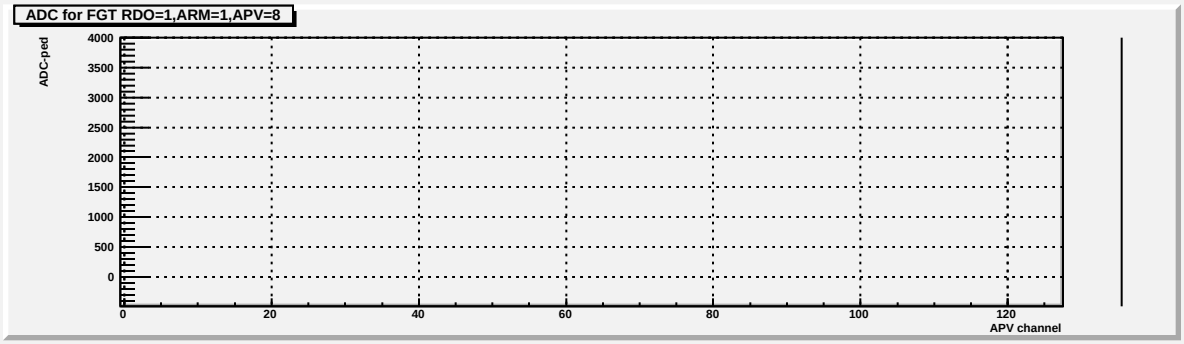



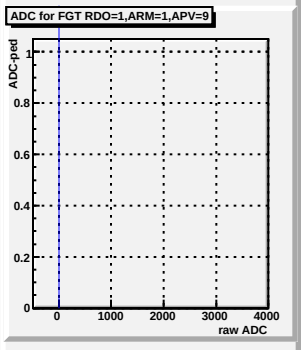



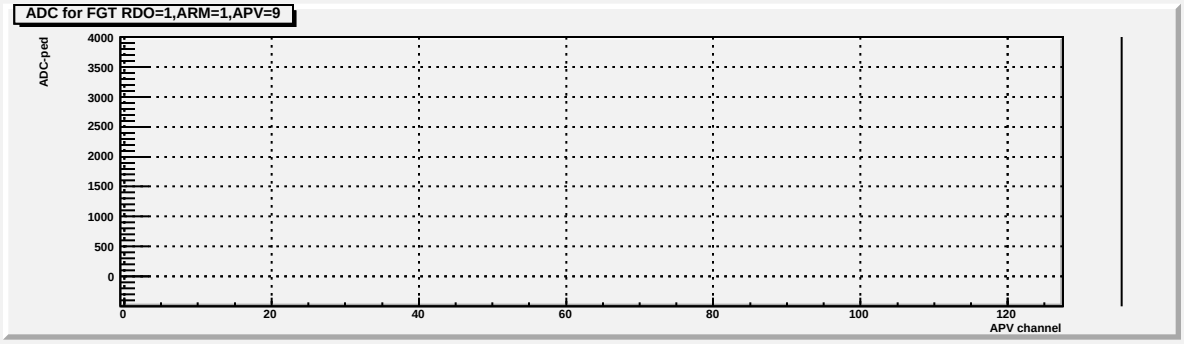



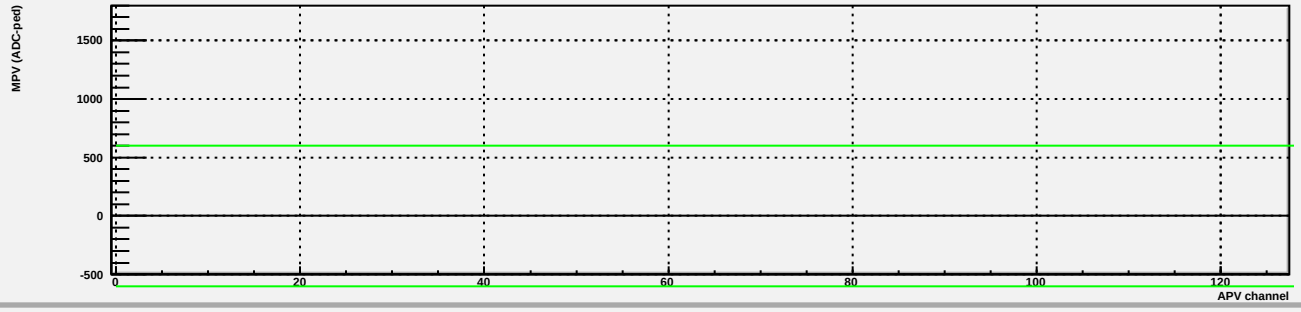



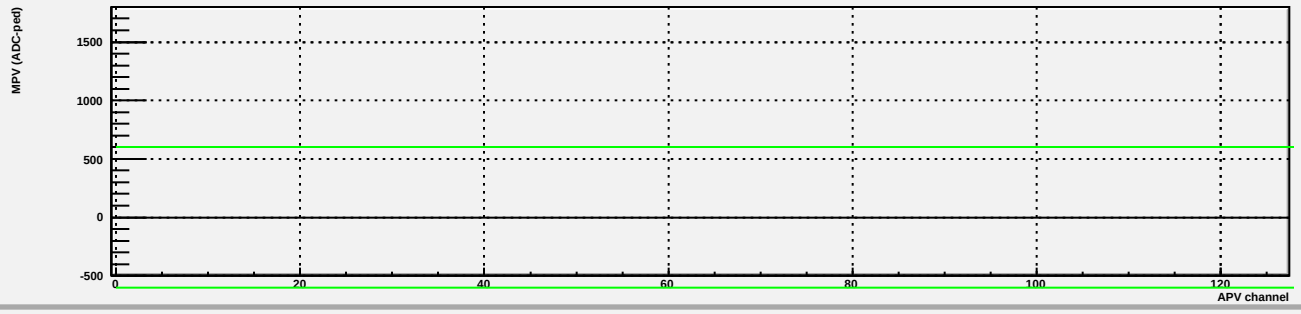



# run_13100060_FGT_MPV_1,Timebin=2,Disc=2,asmb=2DA
# Tue Apr 10 00:11:32 2012

ADC MPV for RDO=1,ARM=1,APV=5



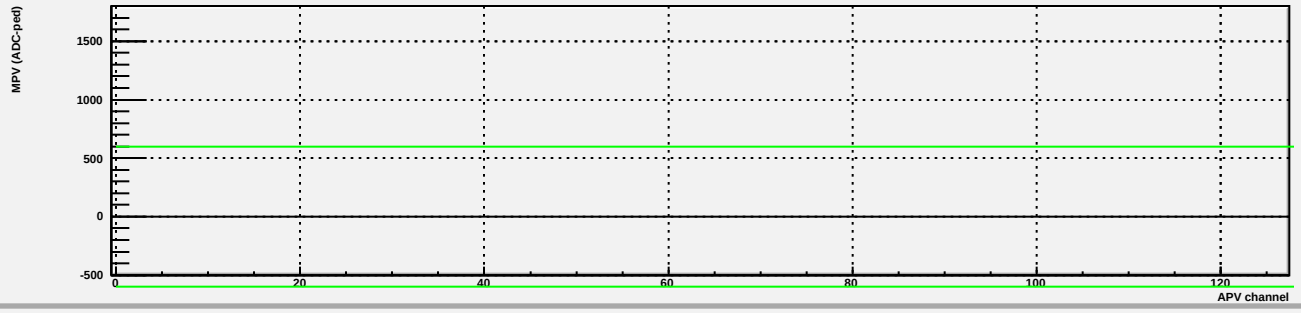

ADC MPV for RDO=1,ARM=1,APV=6




ADC MPV for RDO=1,ARM=1,APV=7

ADC MPV for RDO=1,ARM=1,APV=8

ADC MPV for RDO=1,ARM=1,APV=9



# run_13100060_FGT_RMS_1,Timebin=2,Disc=2,asmb=2DA
# Tue Apr 10 00:12:06 2012

ADC RMS for RDO=1,ARM=1,APV=5

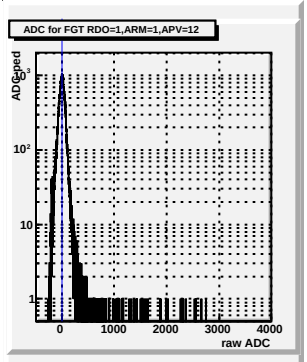
ADC RMS for RDO=1,ARM=1,APV=6

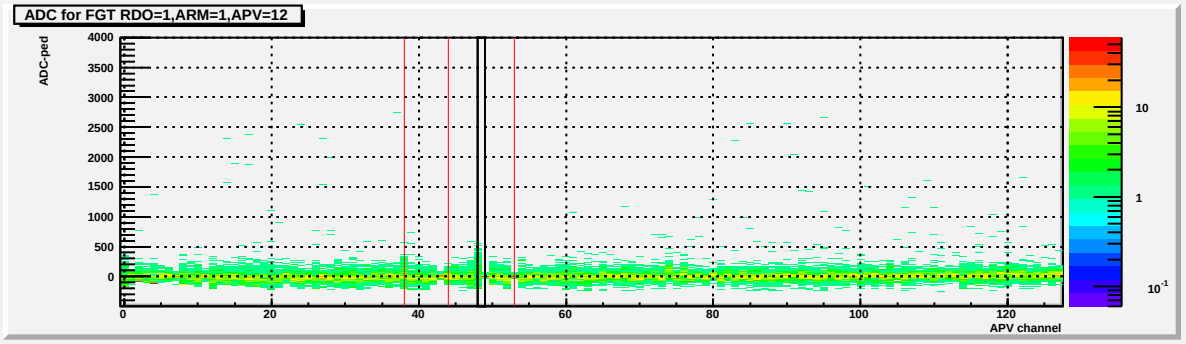
ADC RMS for RDO=1,ARM=1,APV=7

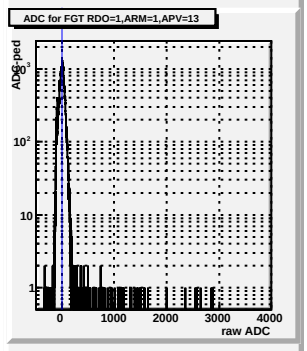
ADC RMS for RDO=1,ARM=1,APV=8

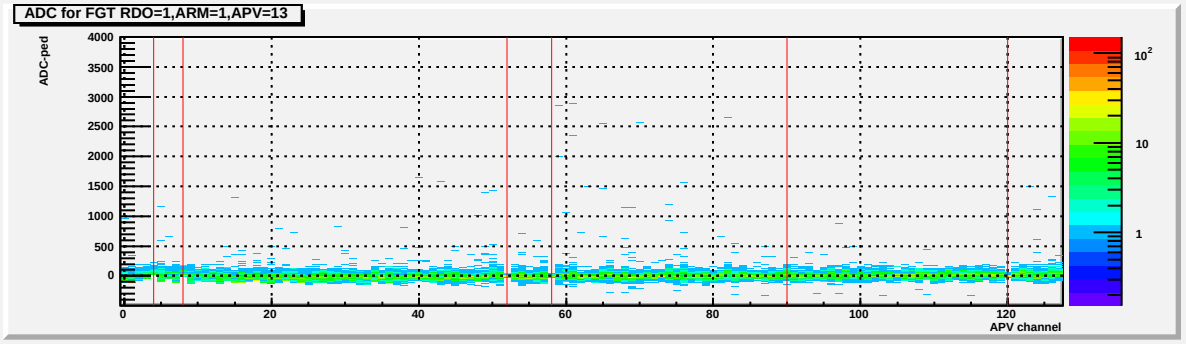
ADC RMS for RDO=1,ARM=1,APV=9

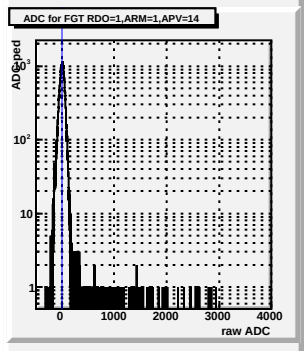
# run_13100060_FGT_ADC_1,Timebin=2,Disc=2,asmb=2AB
# Tue Apr 10 00:09:23 2012

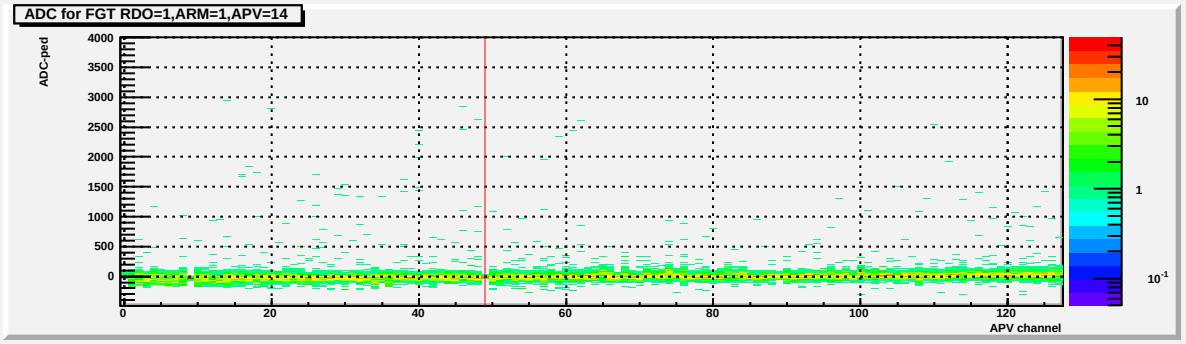


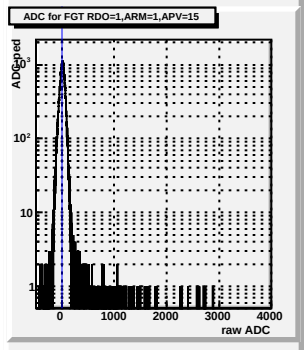



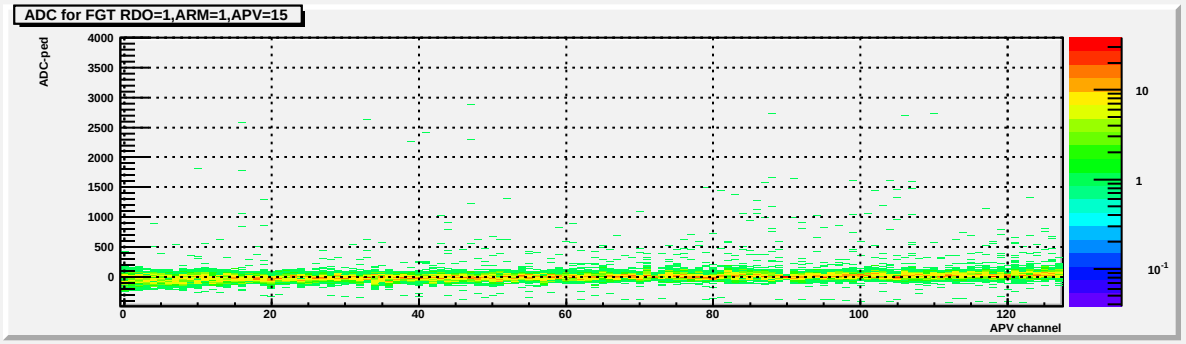



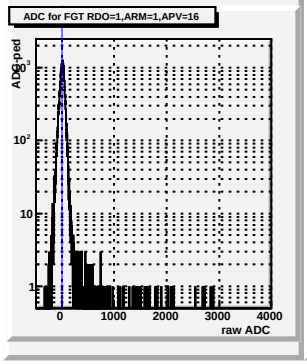



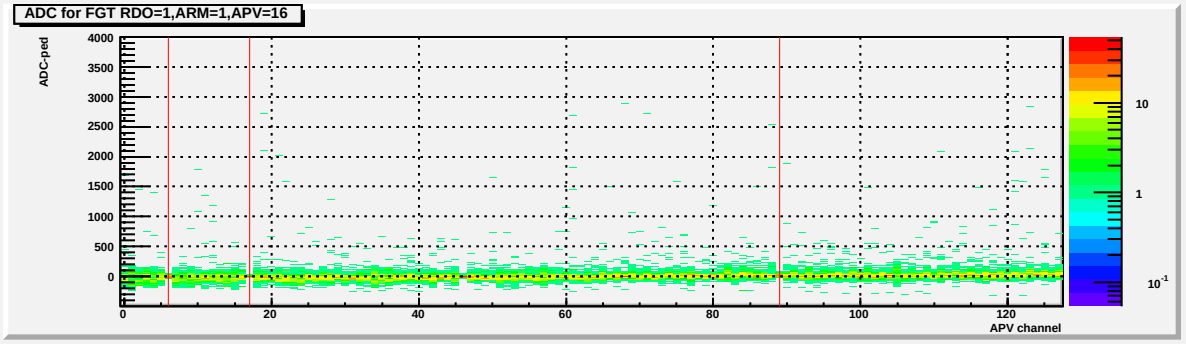



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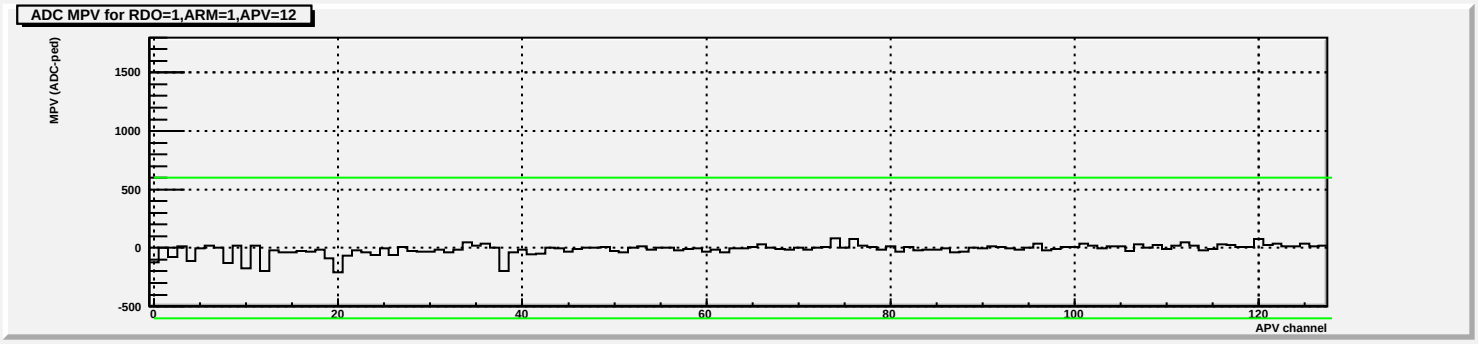
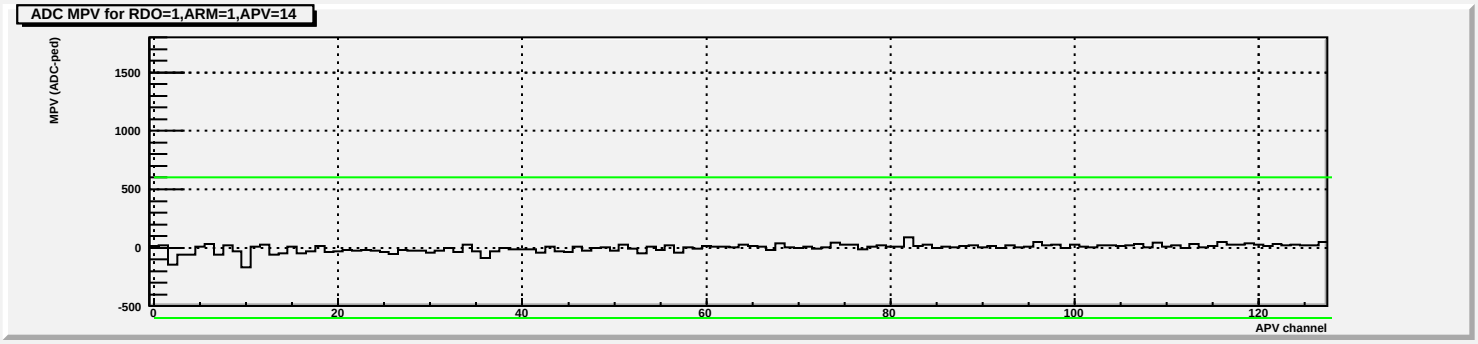
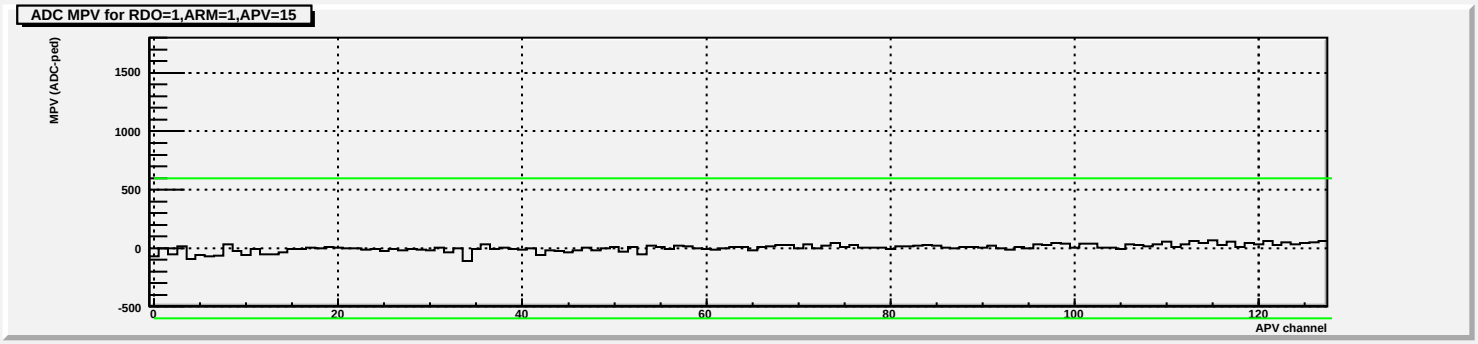
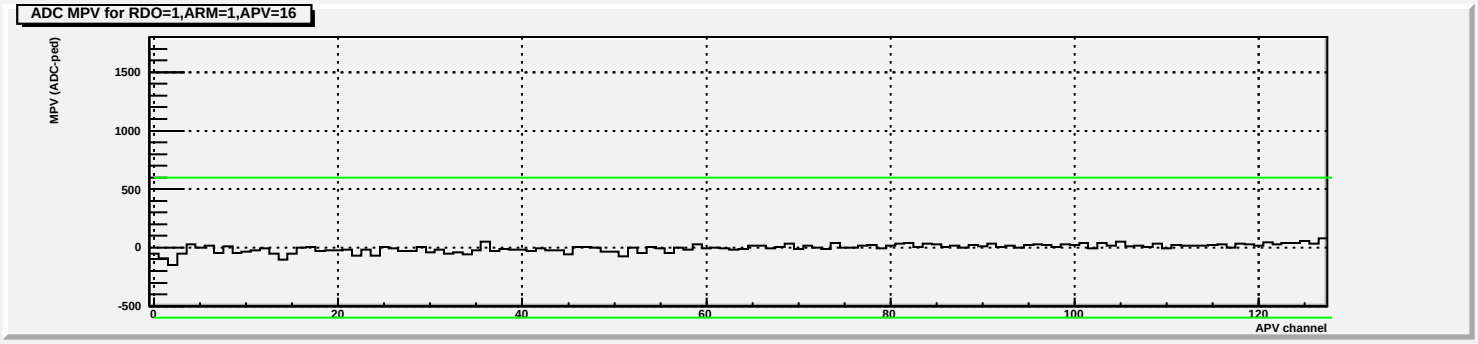
# Tue Apr 10 00:11:32 2012



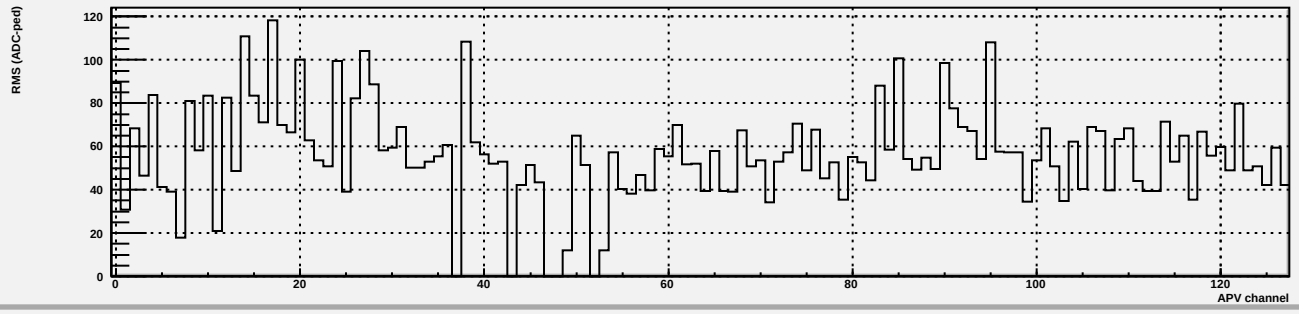


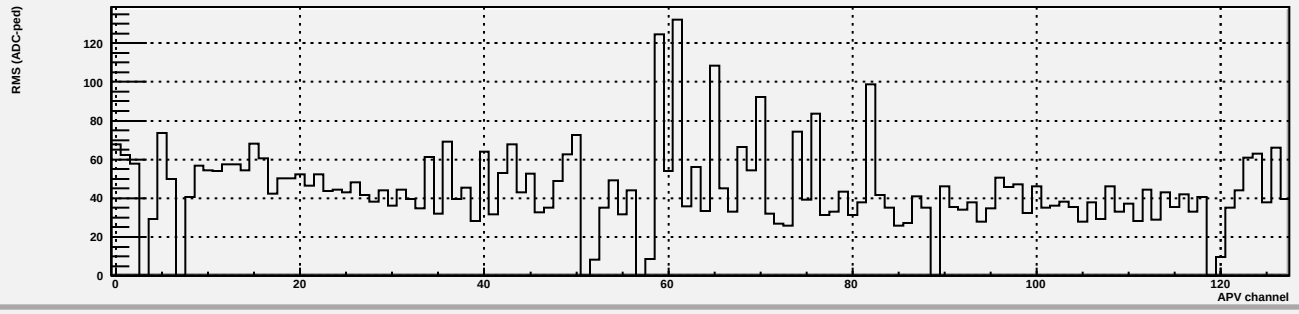



# run_13100060_FGT_RMS_1,Timebin=2,Disc=2,asmb=2AB
# Tue Apr 10 00:12:06 2012

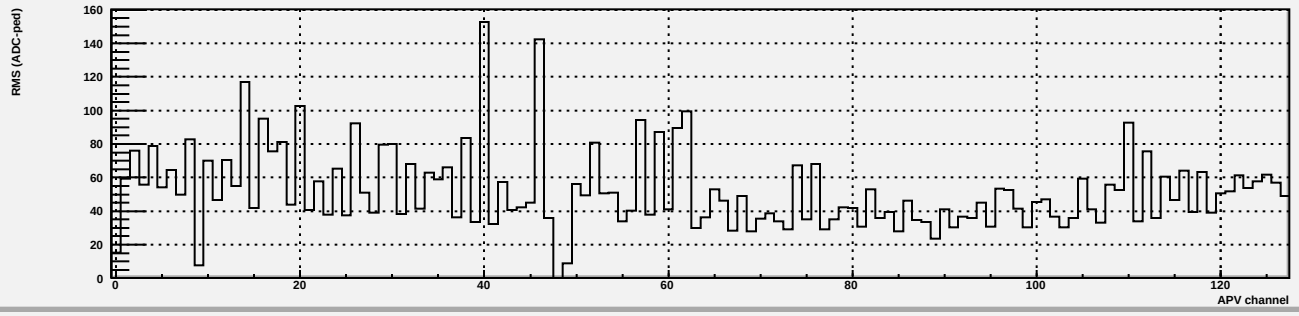
ADC RMS for RDO=1,ARM=1,APV=12




ADC RMS for RDO=1,ARM=1,APV=13




ADC RMS for RDO=1,ARM=1,APV=14

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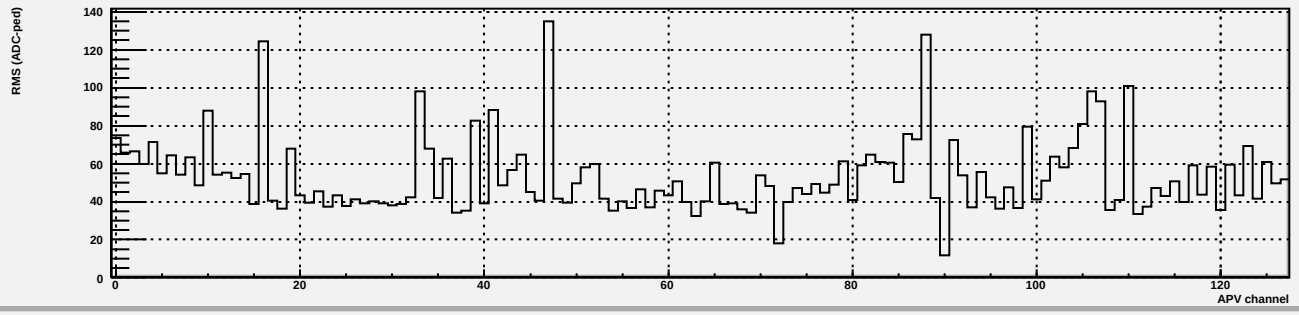


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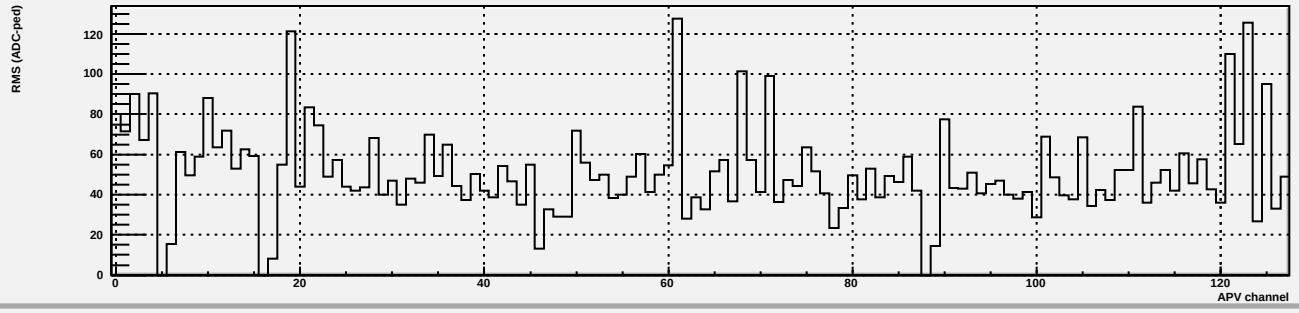

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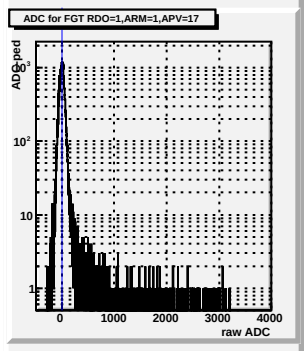
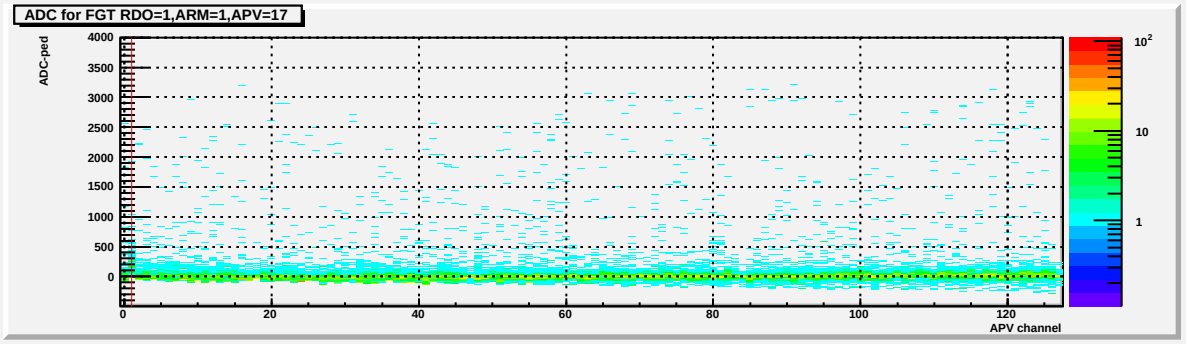
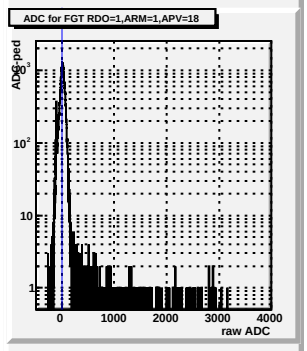
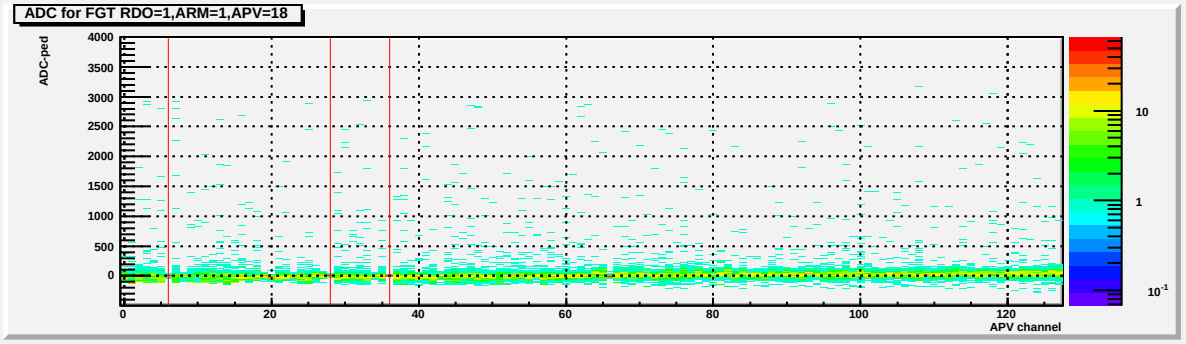
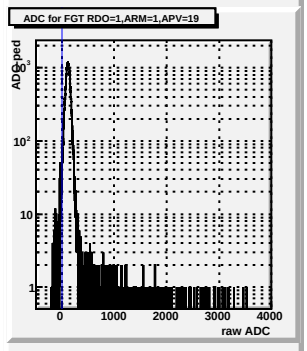
# Tue Apr 10 00:09:28 2012

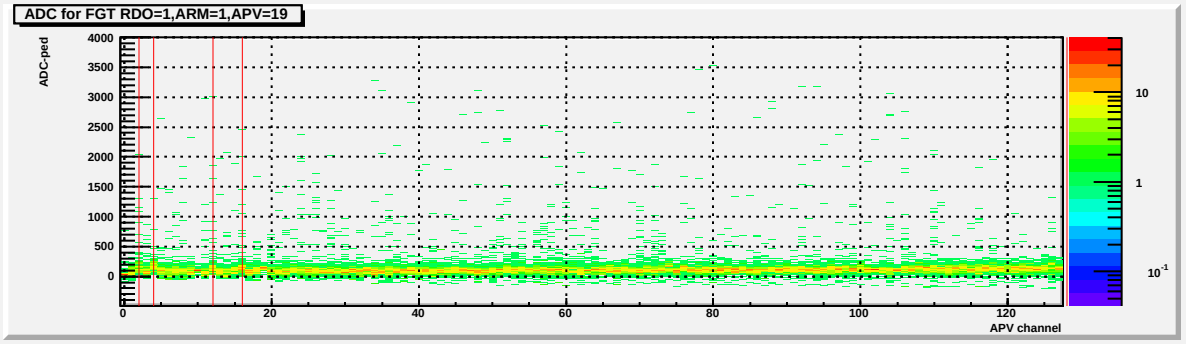


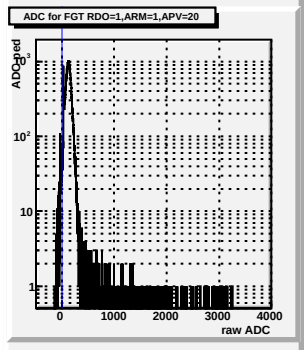



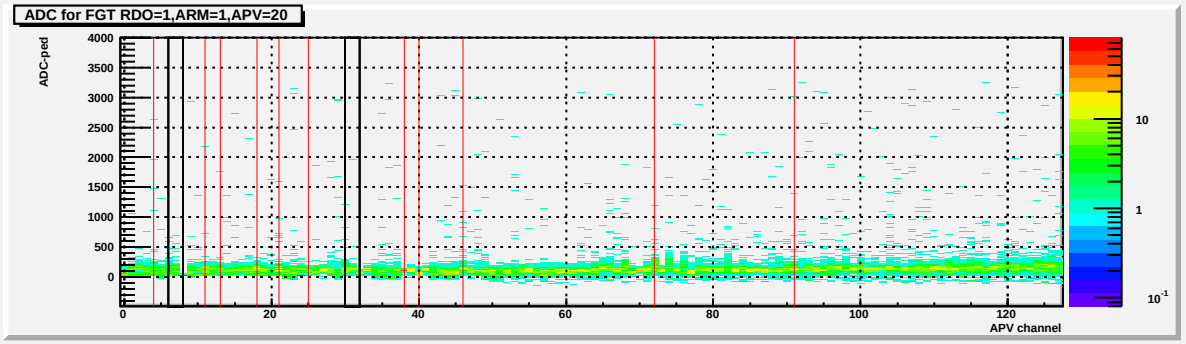



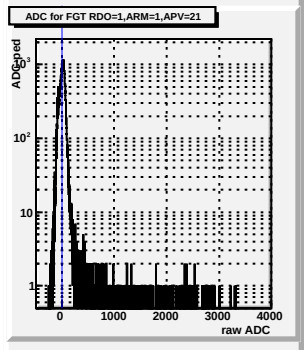



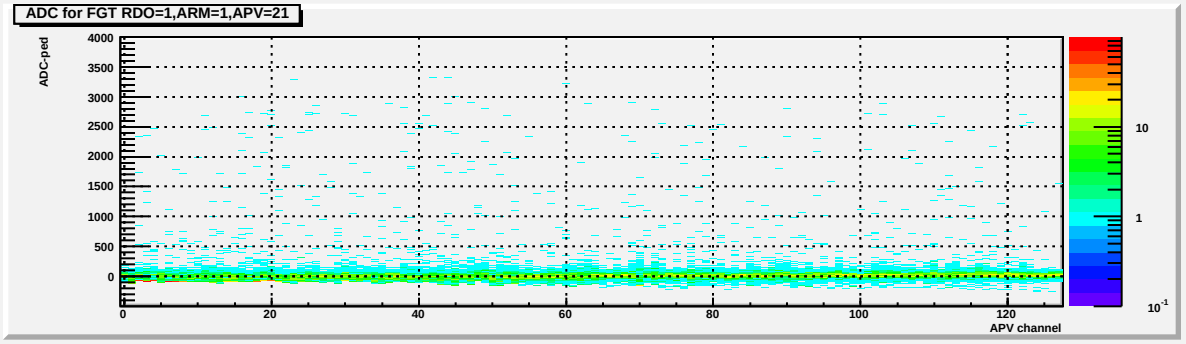



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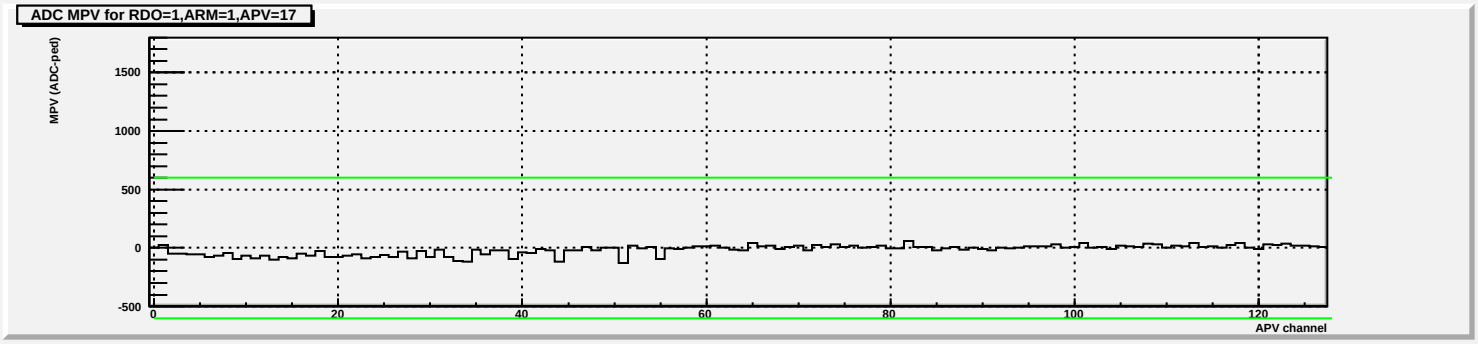


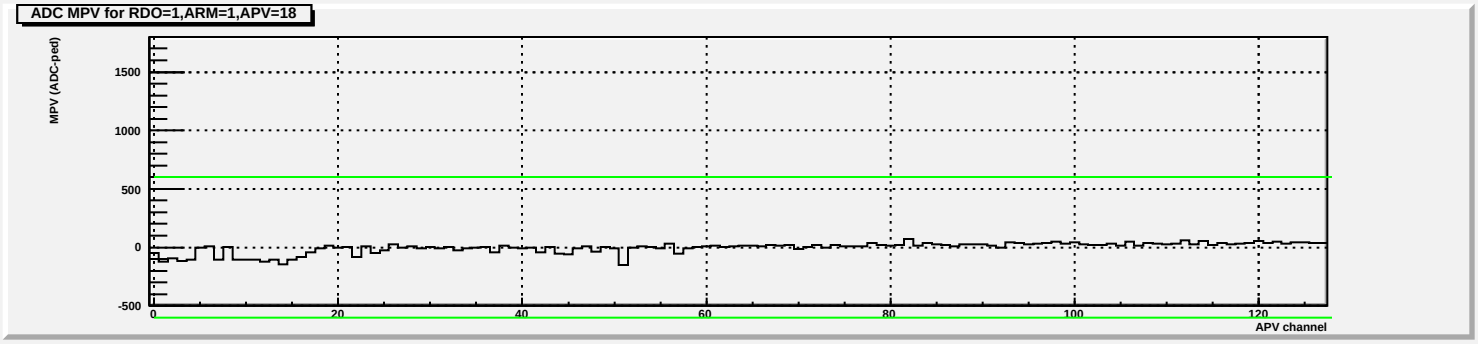


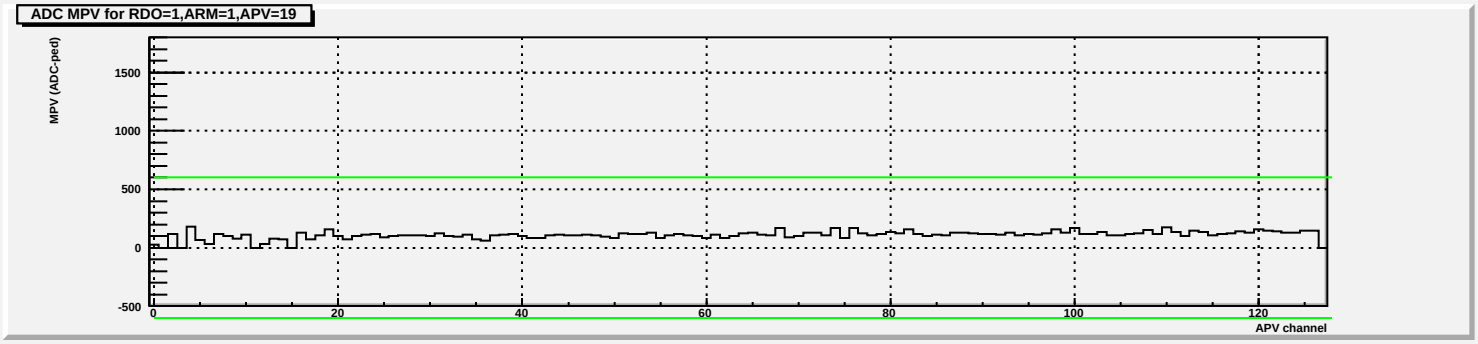


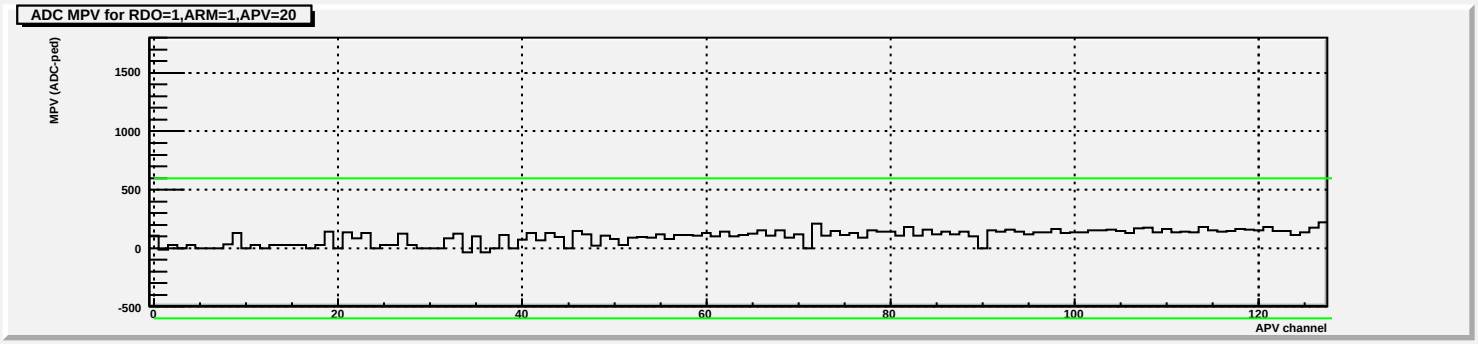


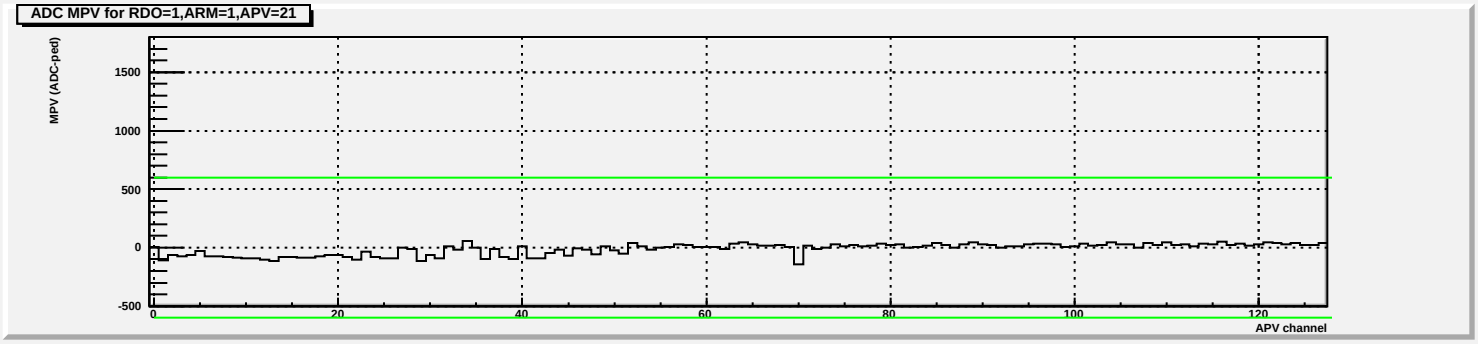

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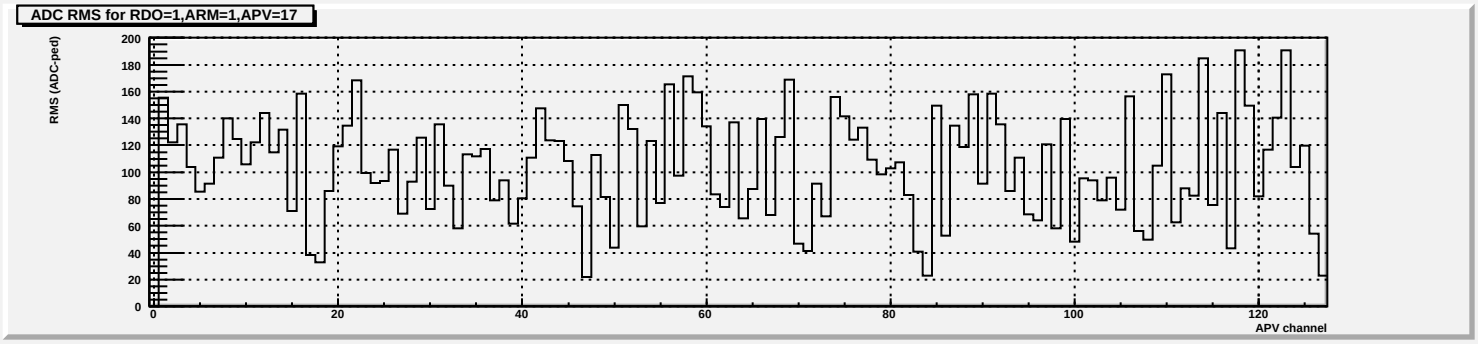


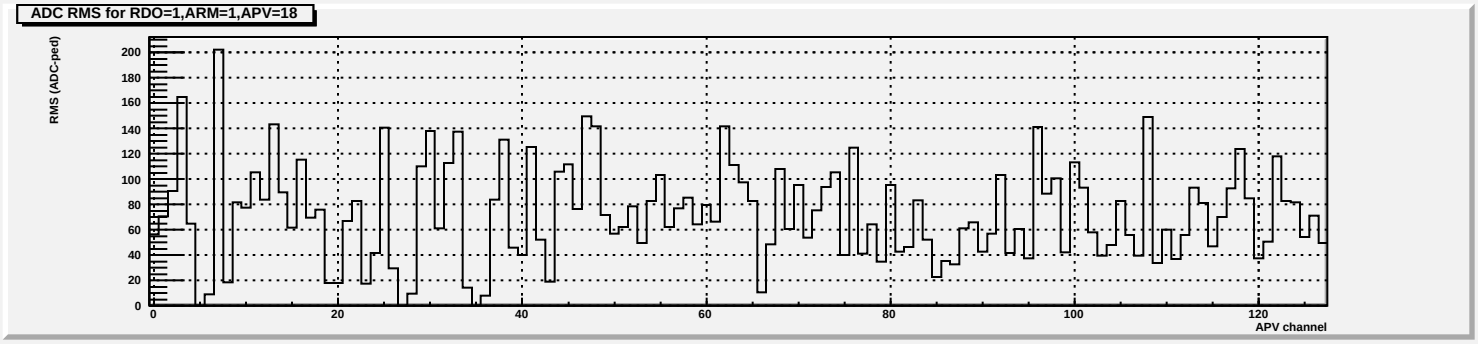


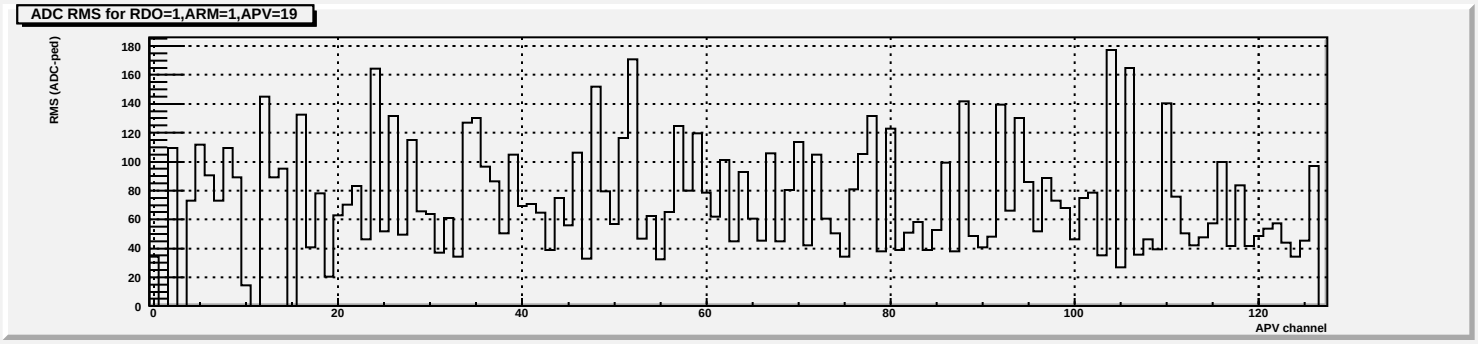


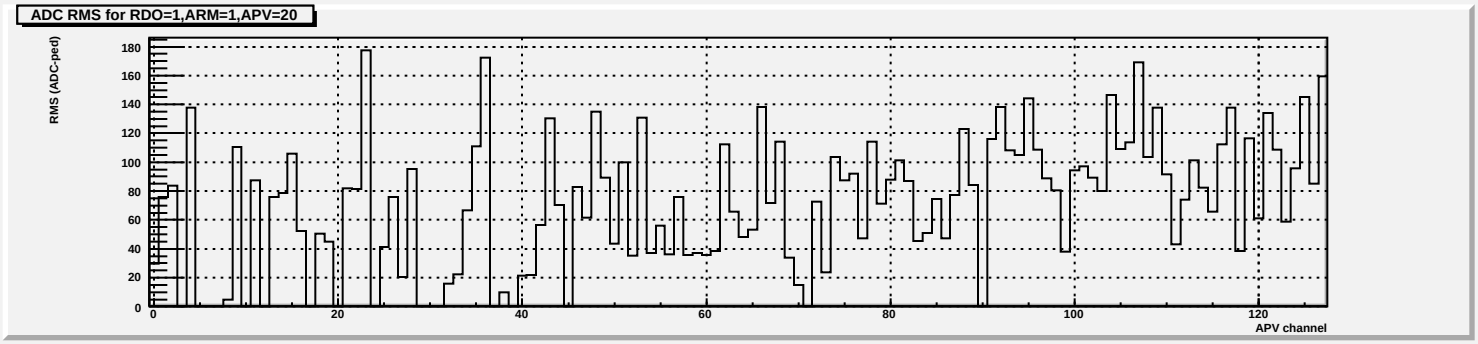


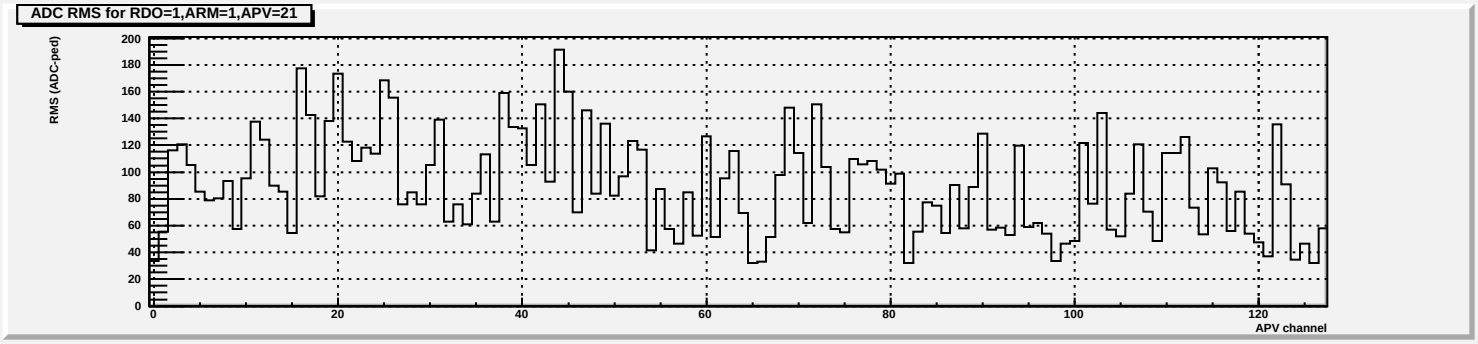

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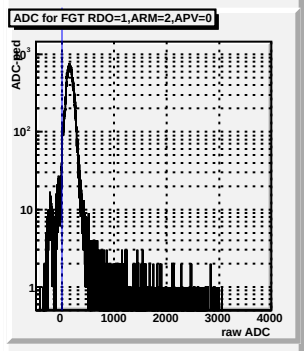


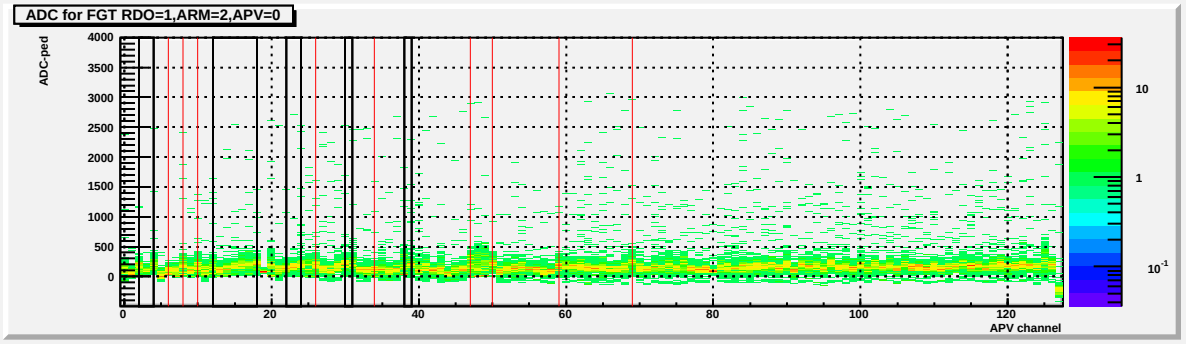


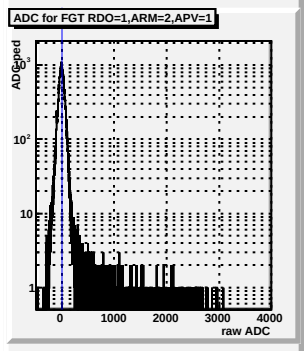


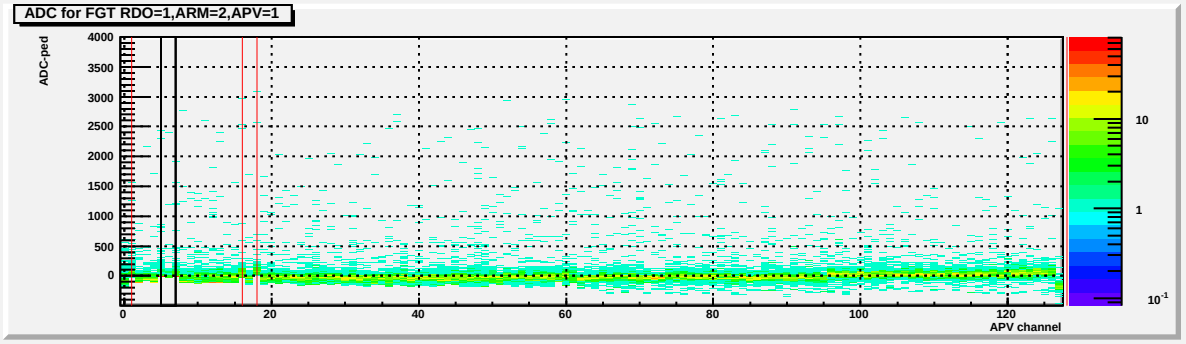


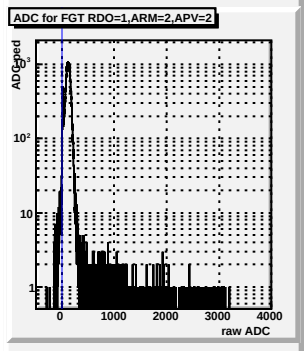


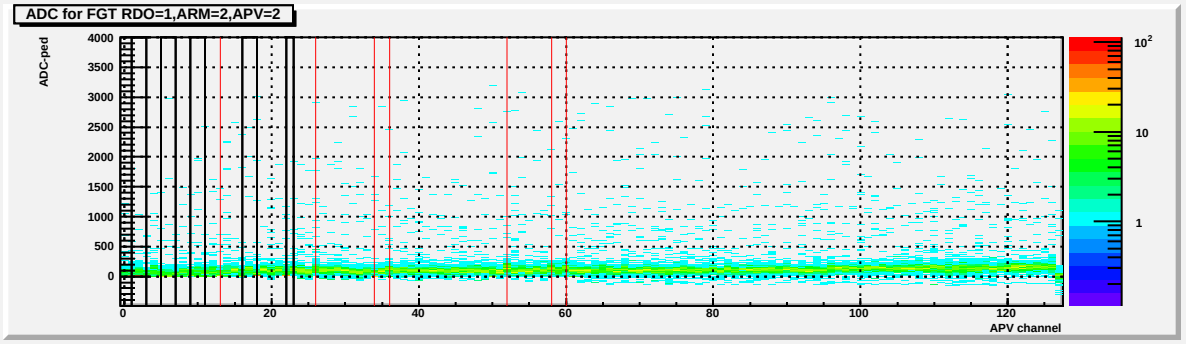


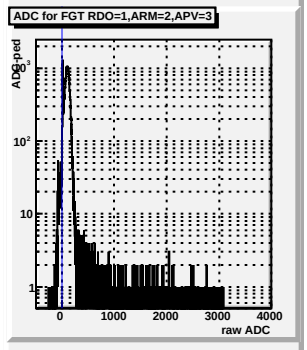


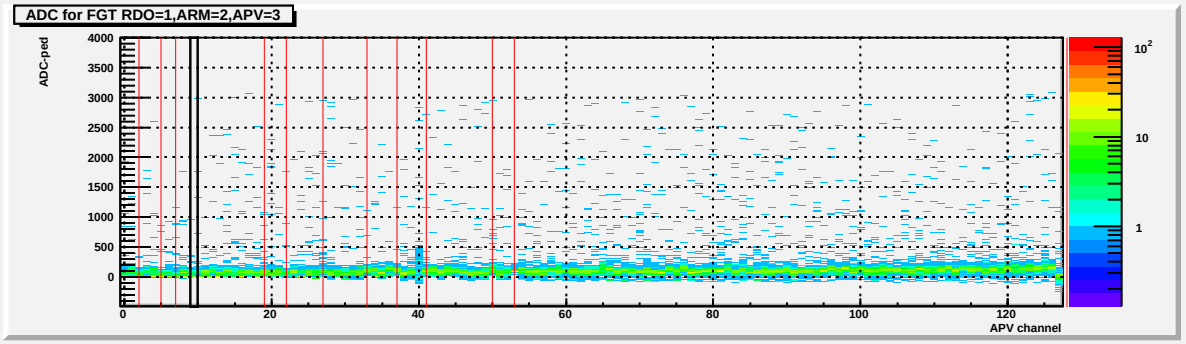


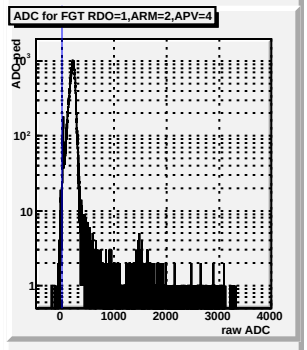


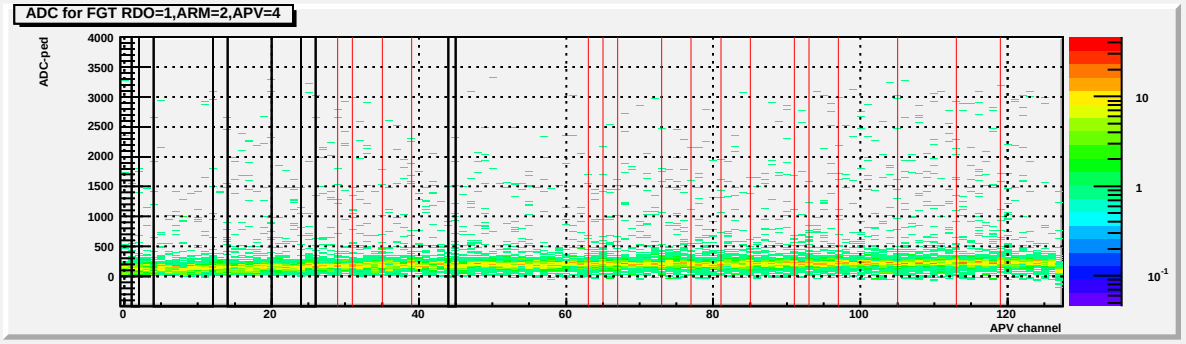

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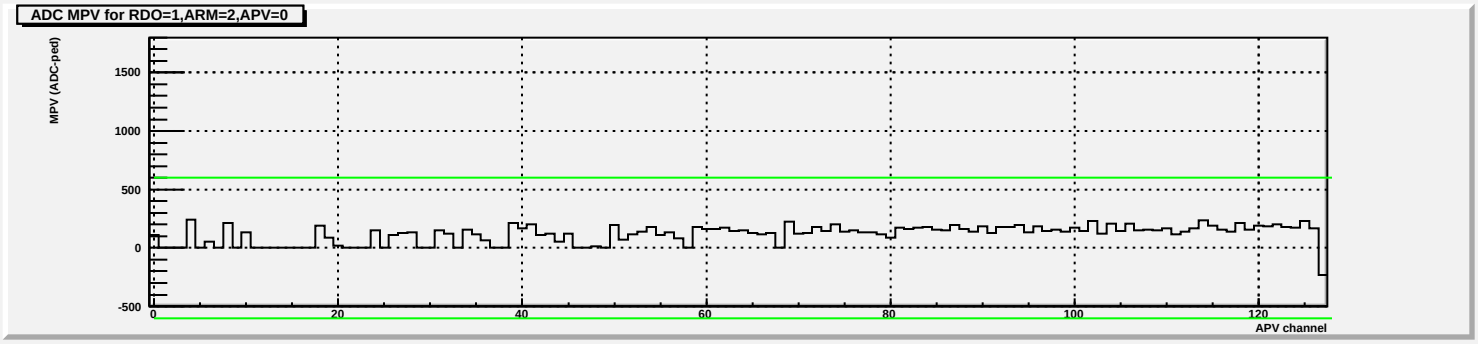


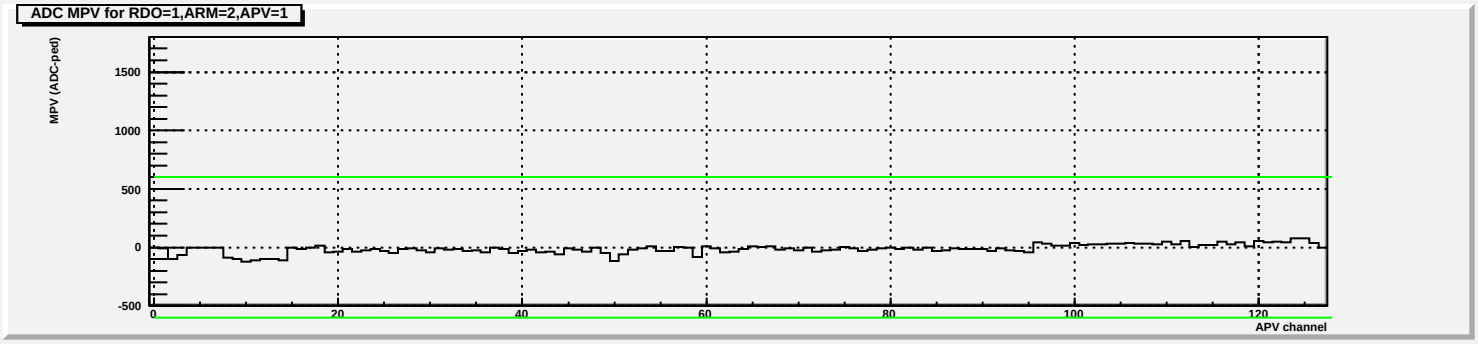

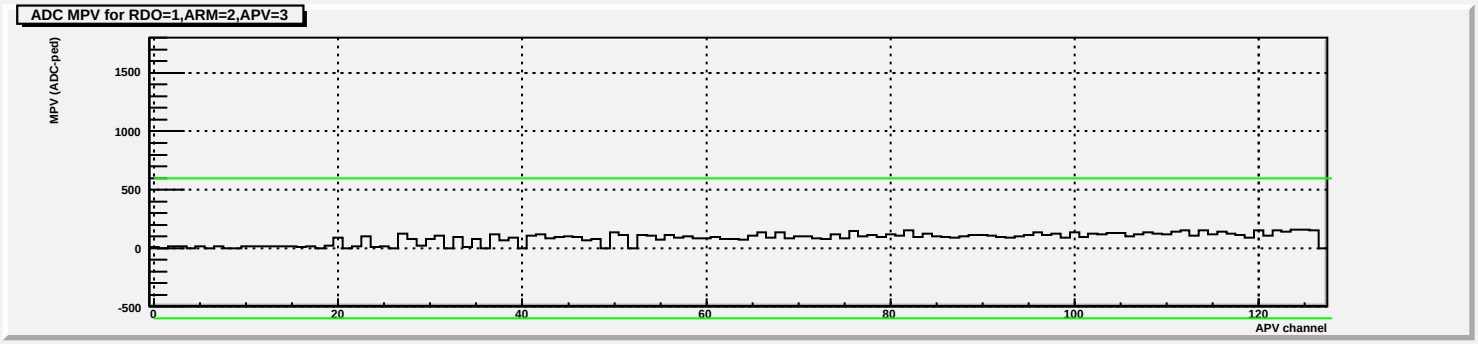


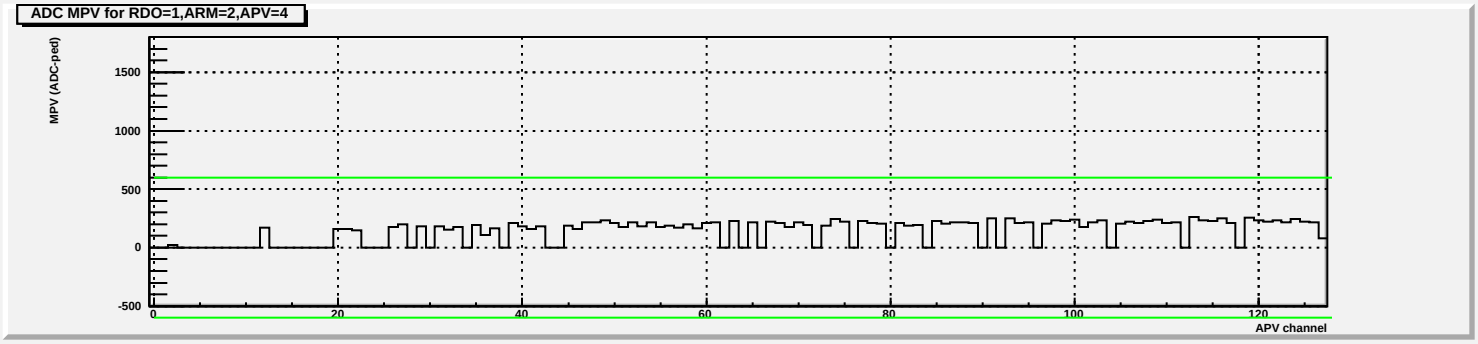

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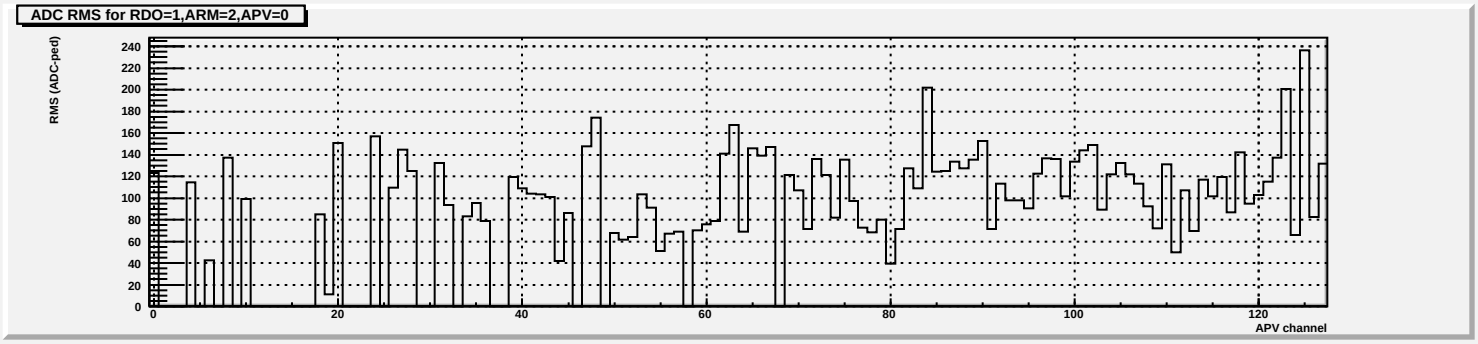


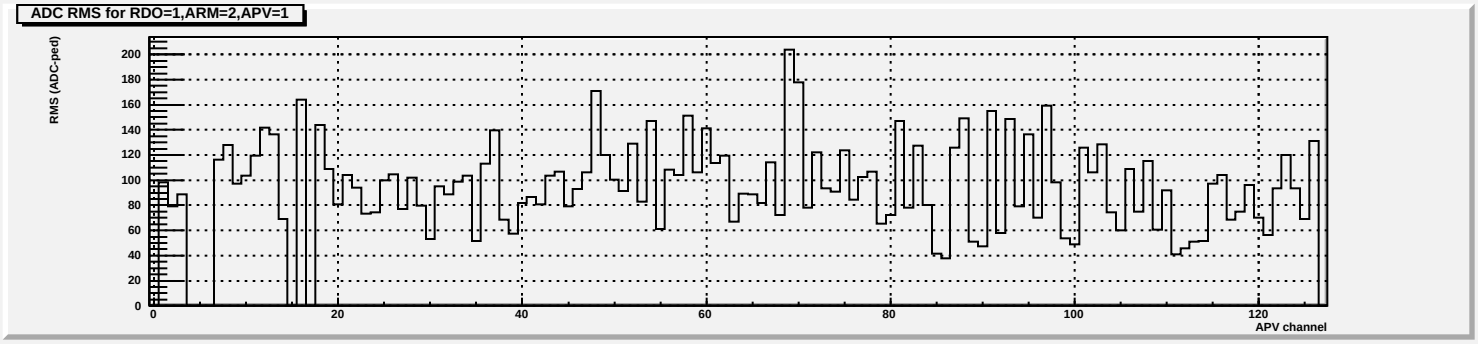


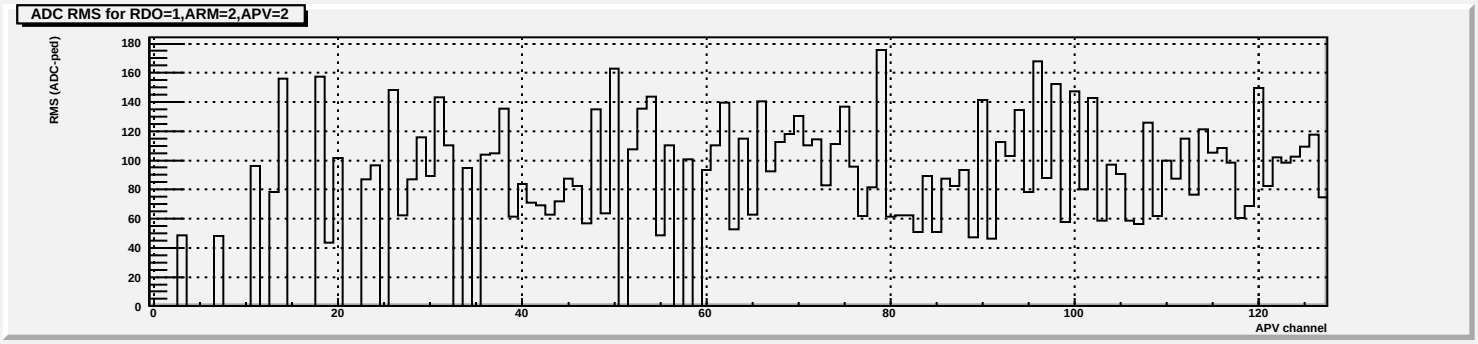


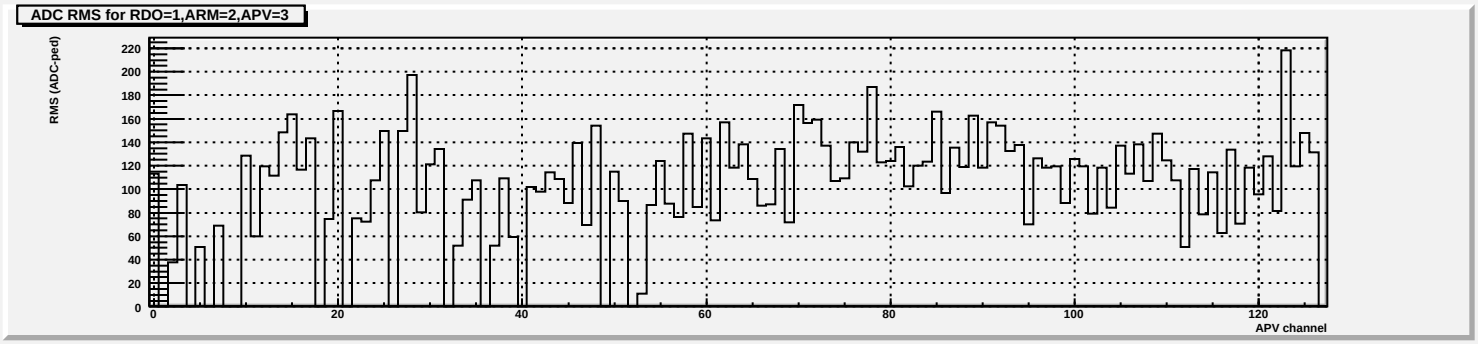


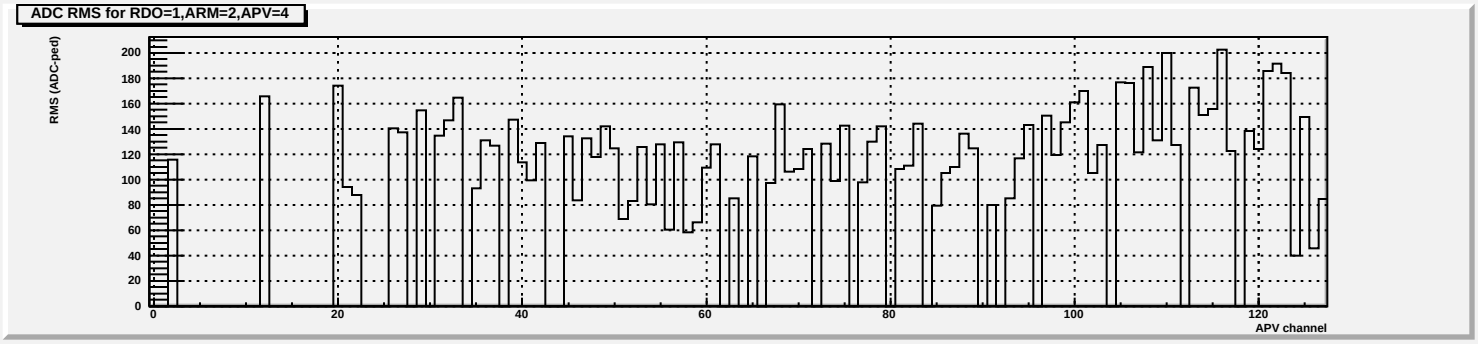

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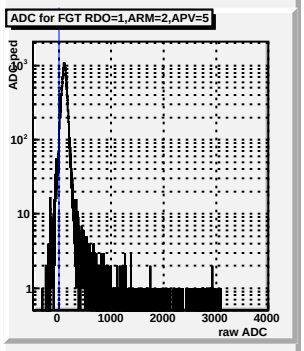
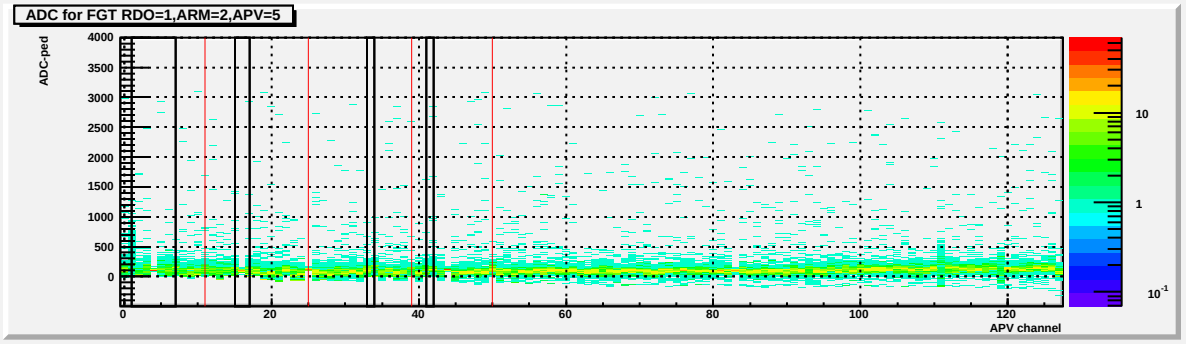
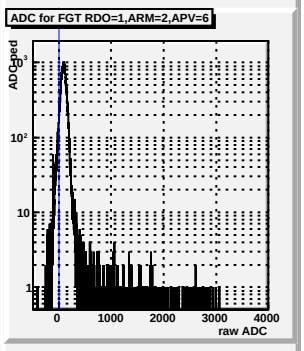
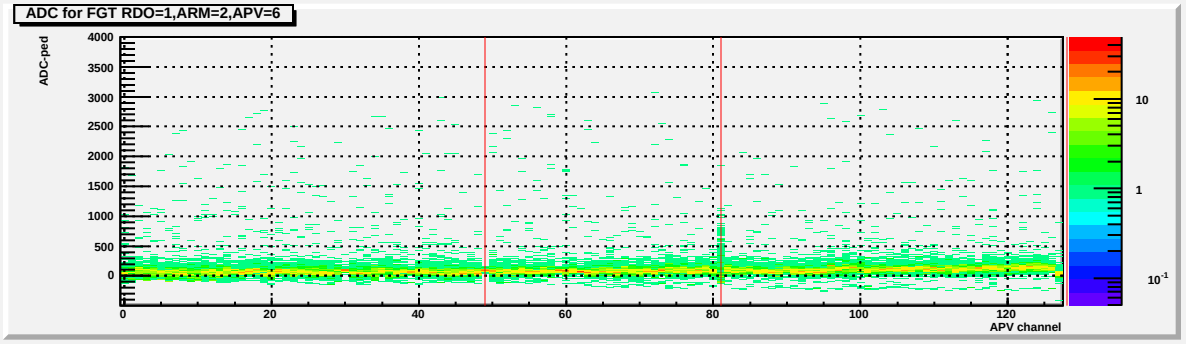
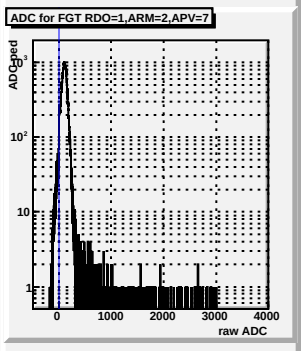
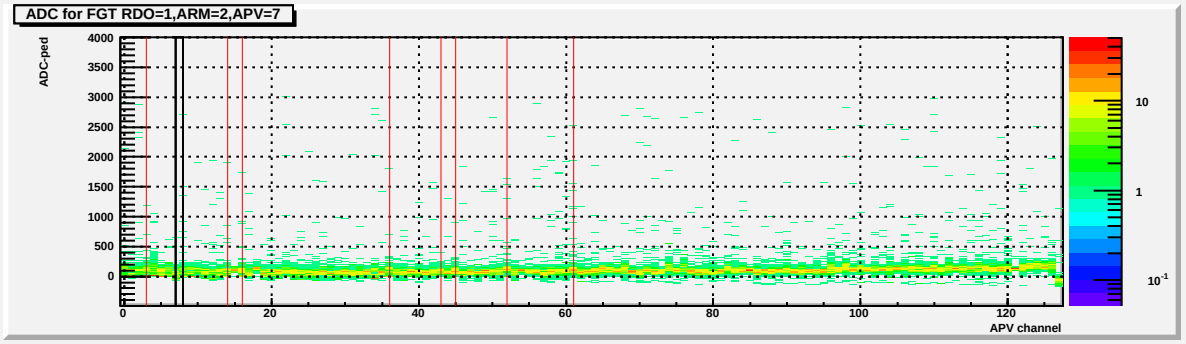


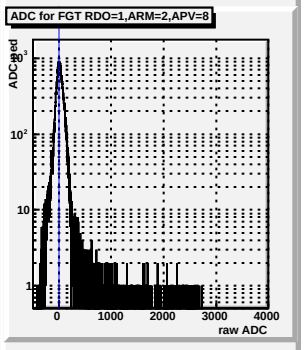



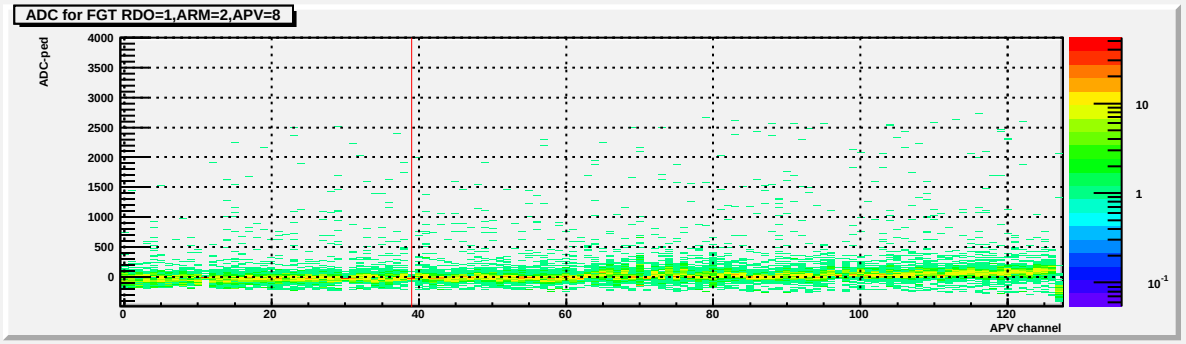



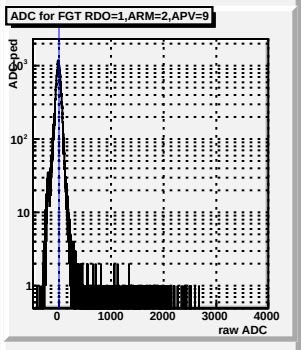



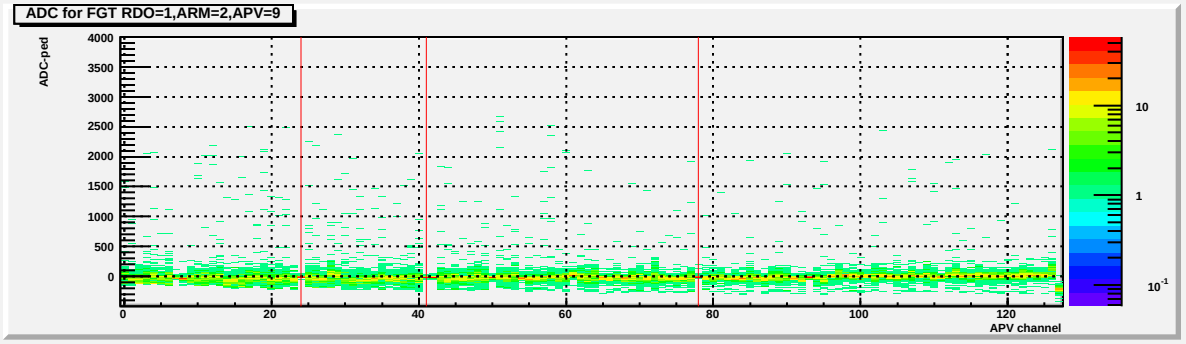



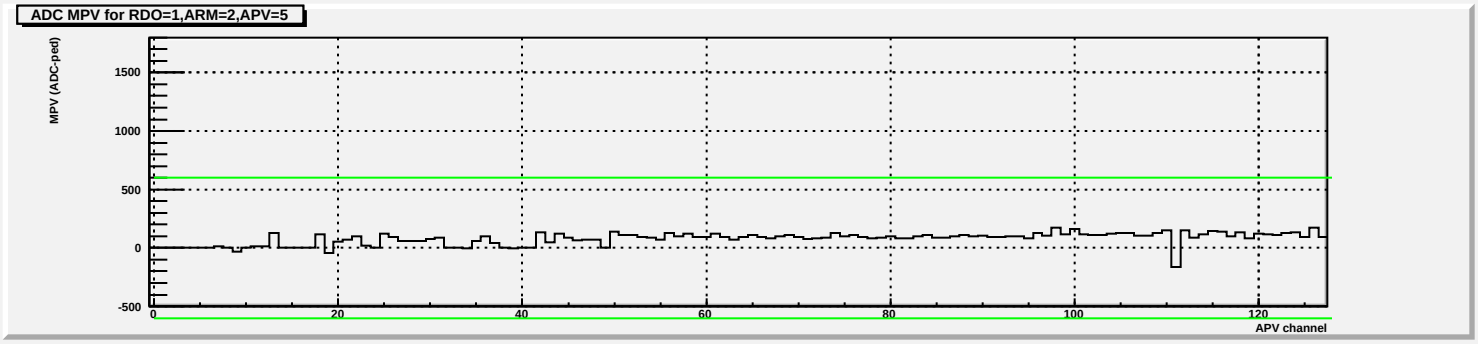



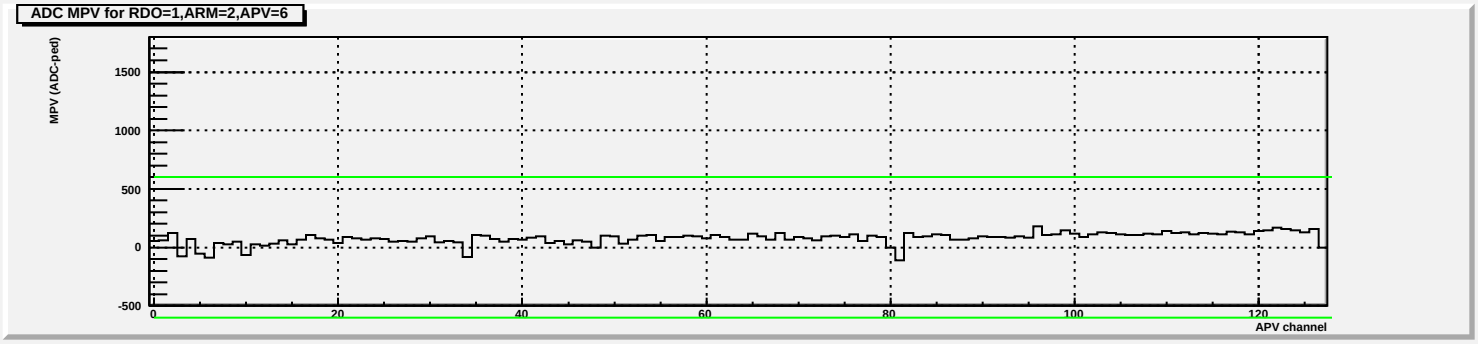



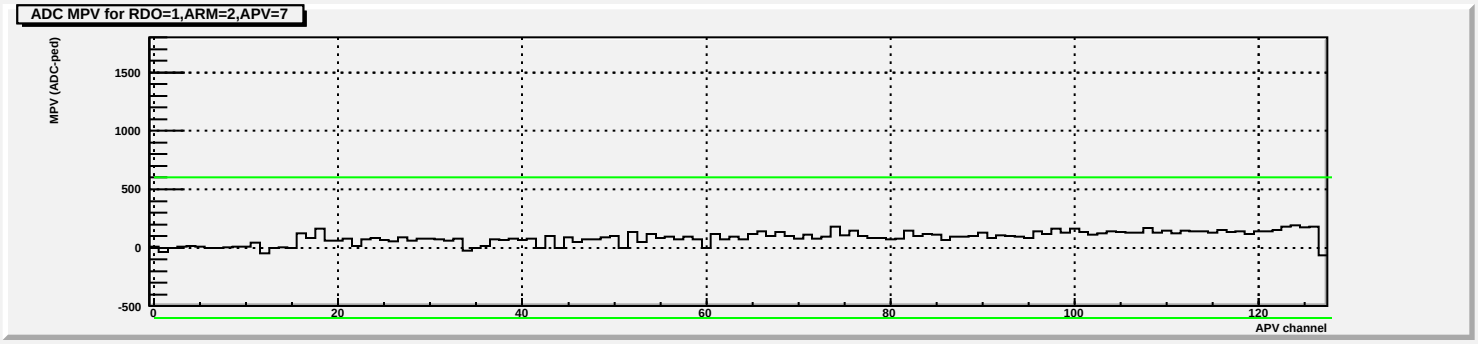



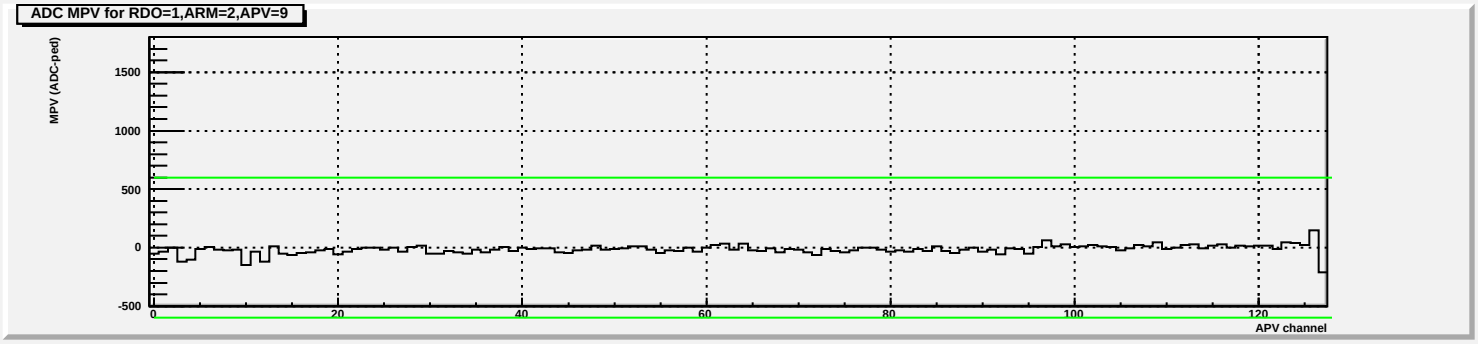



# run_13100060_FGT_MPV_1,Timebin=2,Disc=3,asmb=3DA
# Tue Apr 10 00:11:36 2012



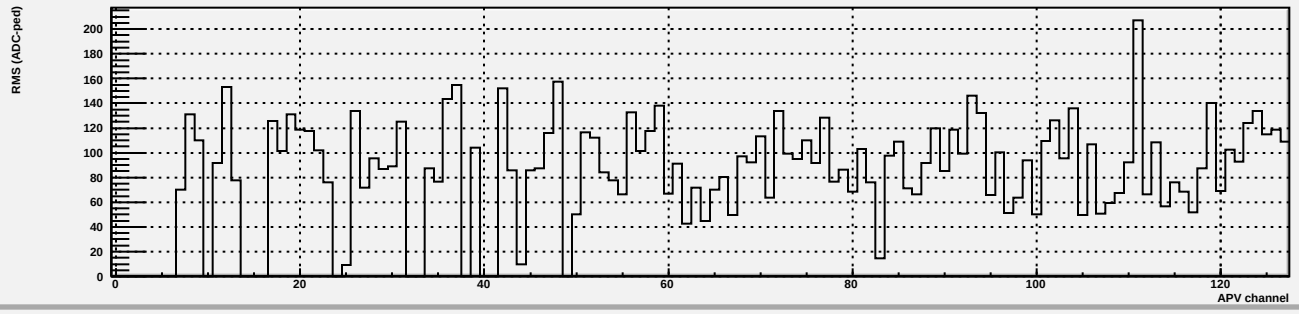



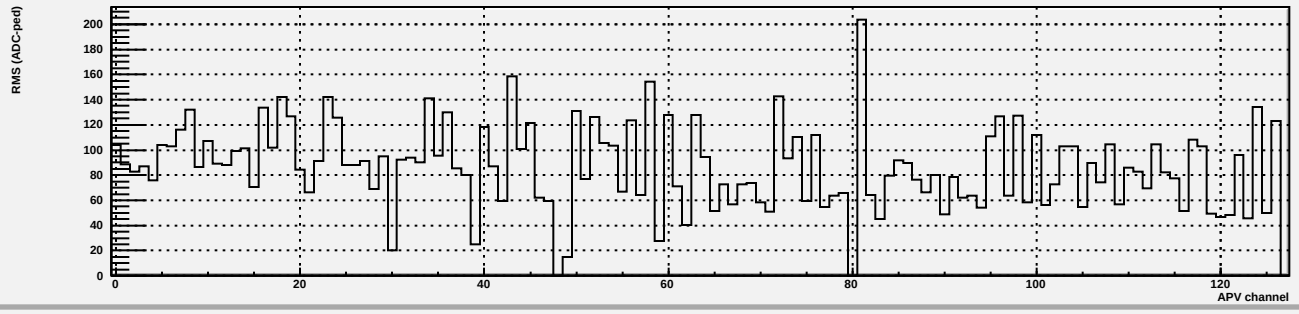


# run_13100060_FGT_RMS_1,Timebin=2,Disc=3,asmb=3DA
# Tue Apr 10 00:12:10 2012

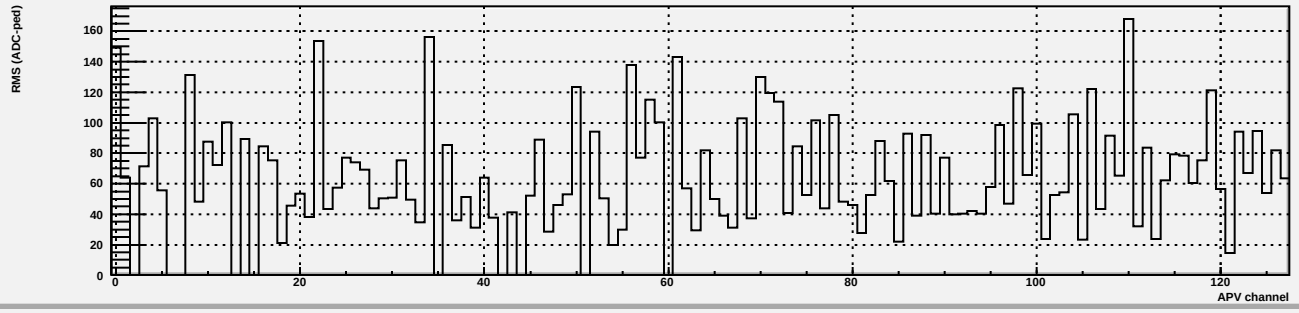
ADC RMS for RDO=1,ARM=2,APV=5



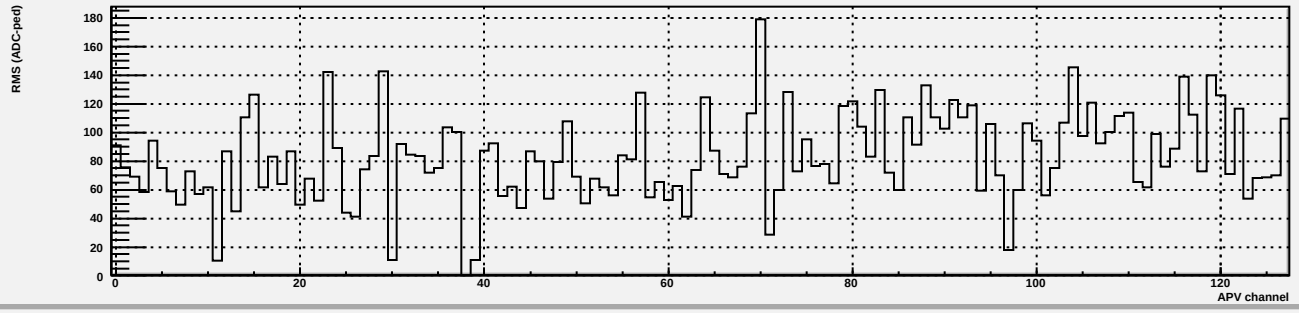

ADC RMS for RDO=1,ARM=2,APV=6



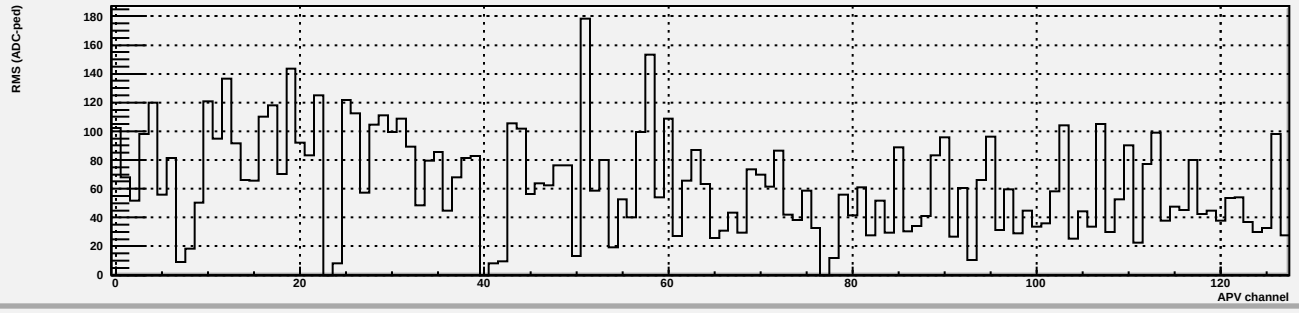

ADC RMS for RDO=1,ARM=2,APV=7



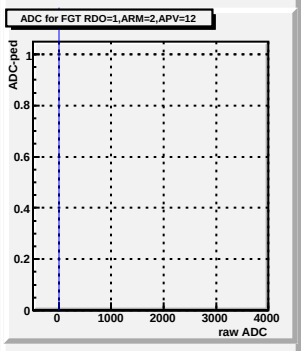

ADC RMS for RDO=1,ARM=2,APV=8

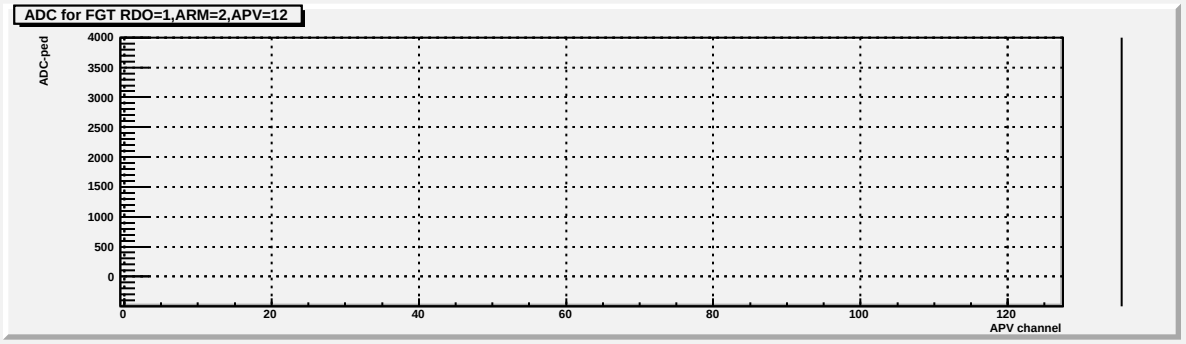


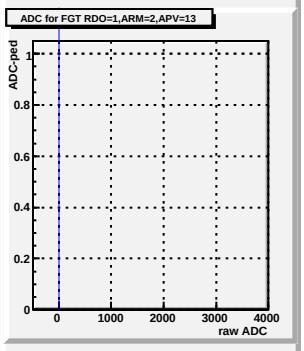

ADC RMS for RDO=1,ARM=2,APV=9

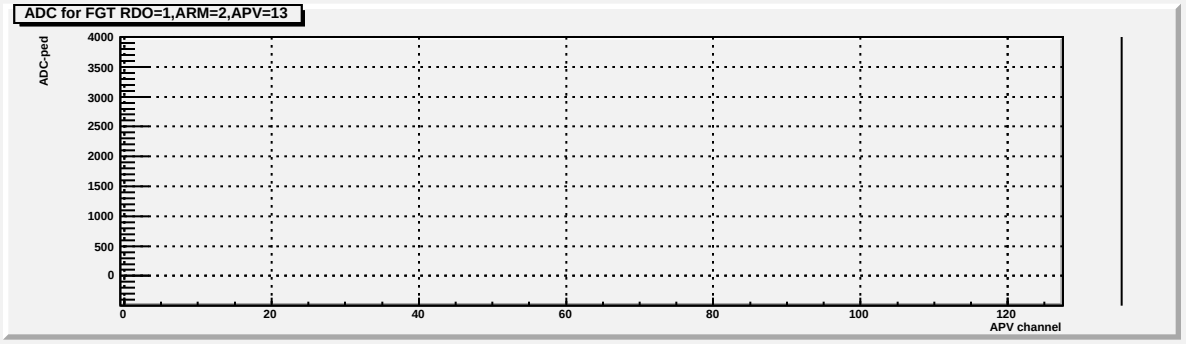


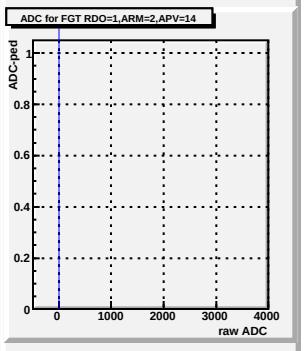
# run_13100060_FGT_ADC_1,Timebin=2,Disc=3,asmb=3AB
# Tue Apr 10 00:09:41 2012

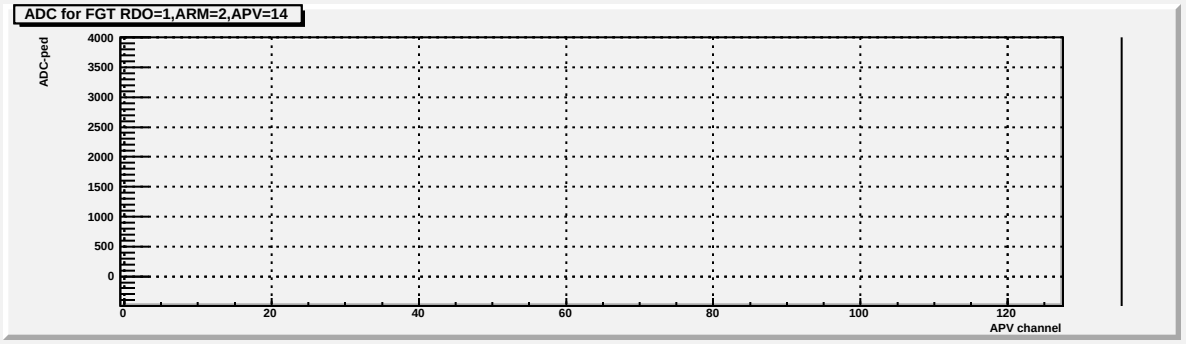


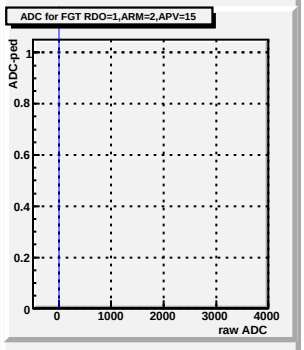



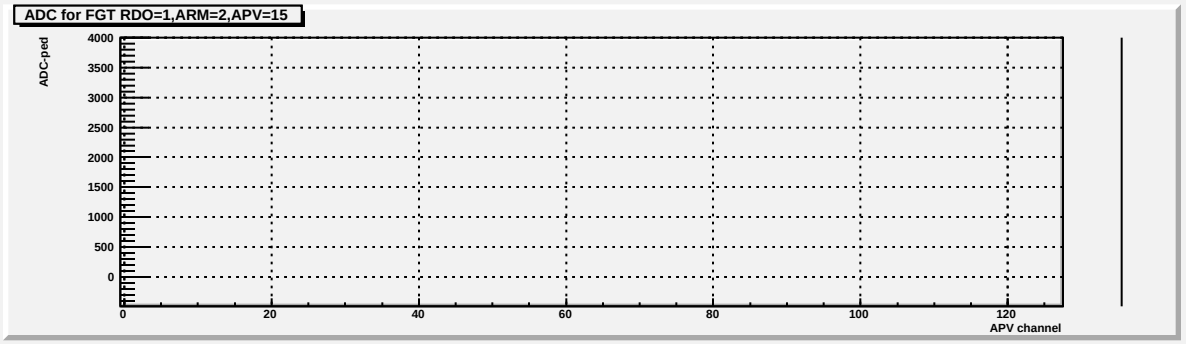



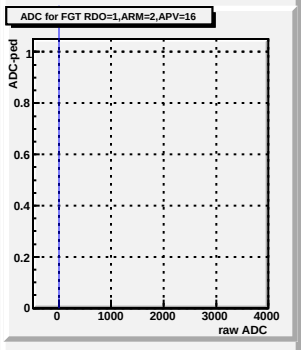



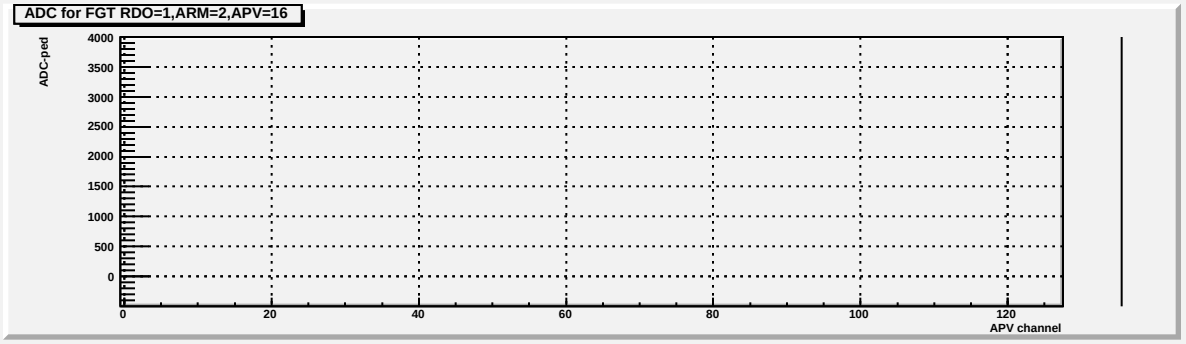



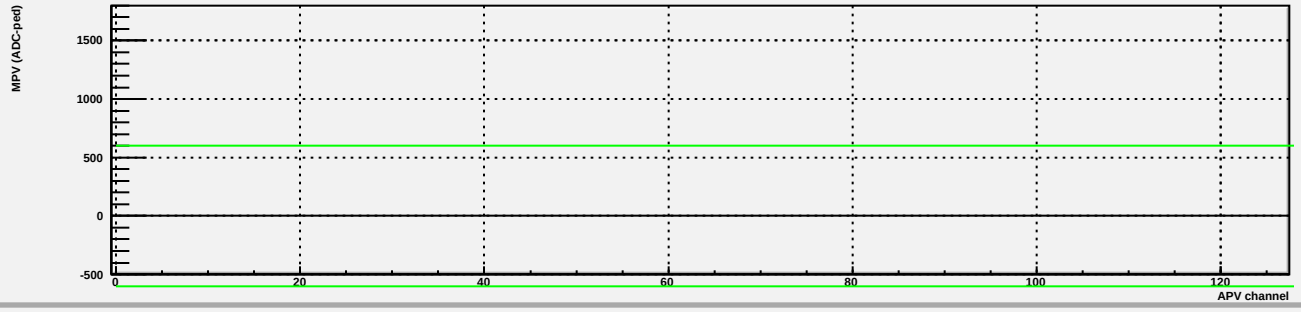



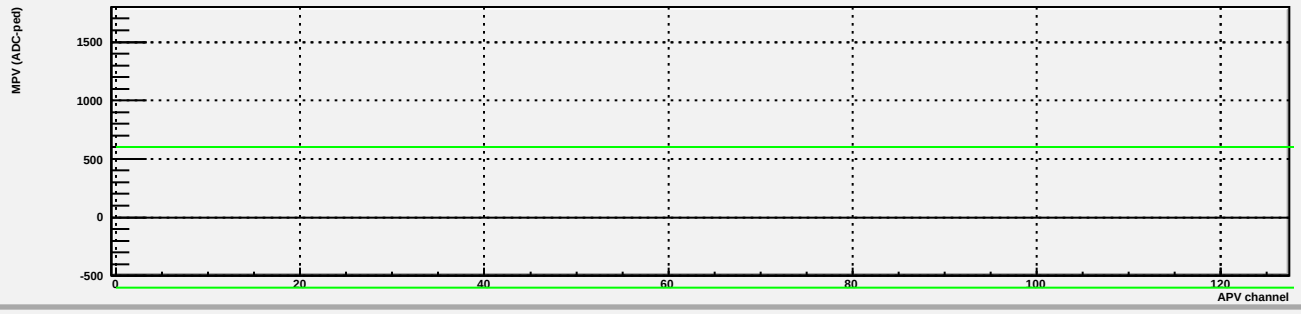



# run_13100060_FGT_MPV_1,Timebin=2,Disc=3,asmb=3AB
# Tue Apr 10 00:11:37 2012

ADC MPV for RDO=1,ARM=2,APV=12



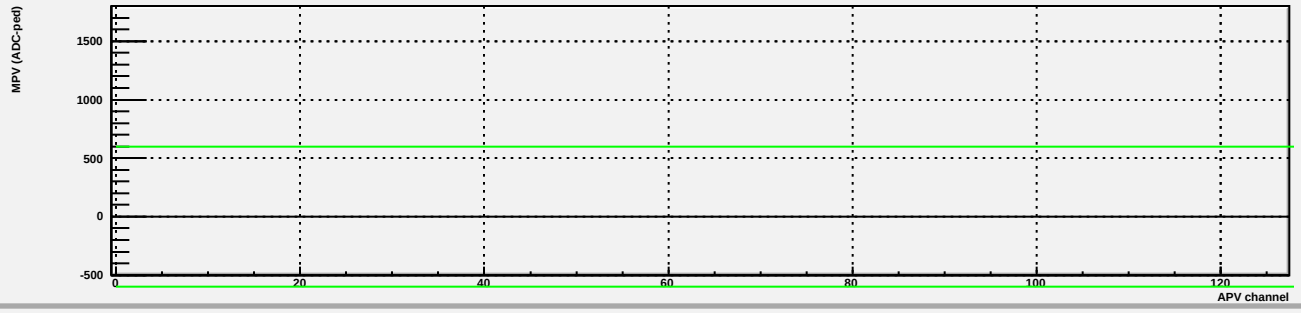

ADC MPV for RDO=1,ARM=2,APV=13




ADC MPV for RDO=1,ARM=2,APV=14

ADC MPV for RDO=1,ARM=2,APV=15

ADC MPV for RDO=1,ARM=2,APV=16



# run_13100060_FGT_RMS_1,Timebin=2,Disc=3,asmb=3AB
# Tue Apr 10 00:12:11 2012

ADC RMS for RDO=1,ARM=2,APV=12

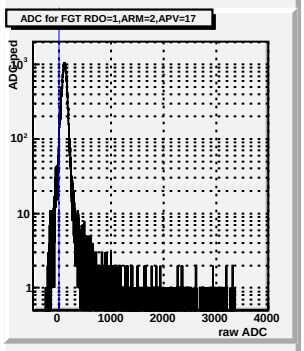
ADC RMS for RDO=1,ARM=2,APV=13

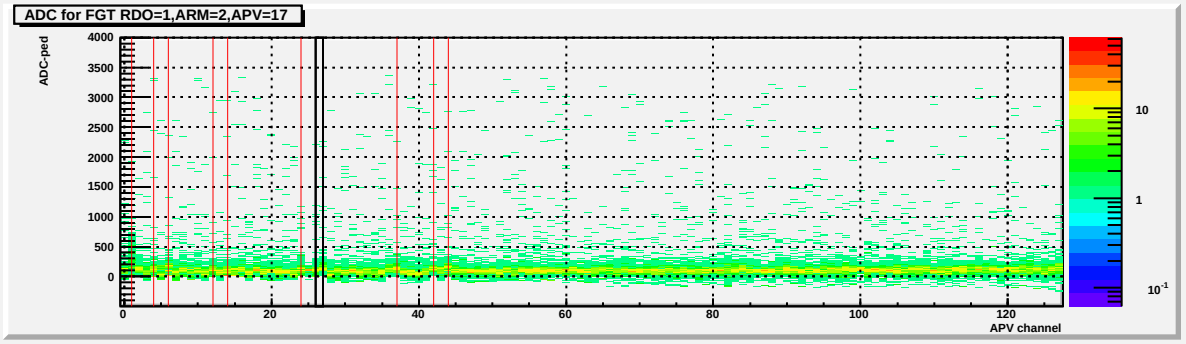
ADC RMS for RDO=1,ARM=2,APV=14

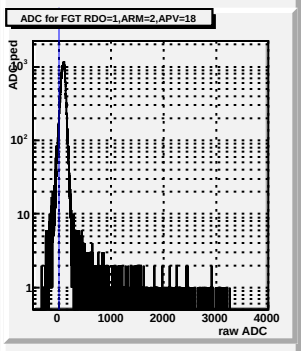
ADC RMS for RDO=1,ARM=2,APV=15

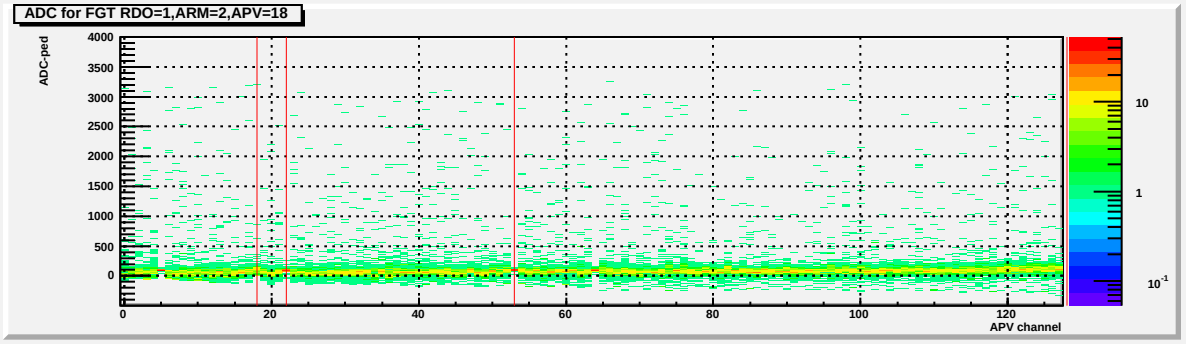
ADC RMS for RDO=1,ARM=2,APV=16

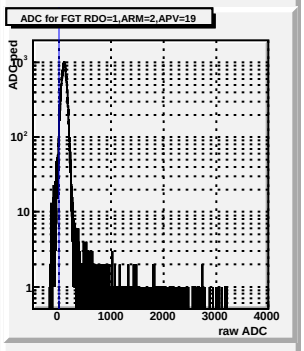
# run_13100060_FGT_ADC_1,Timebin=2,Disc=3,asmb=3AB
# Tue Apr 10 00:09:43 2012

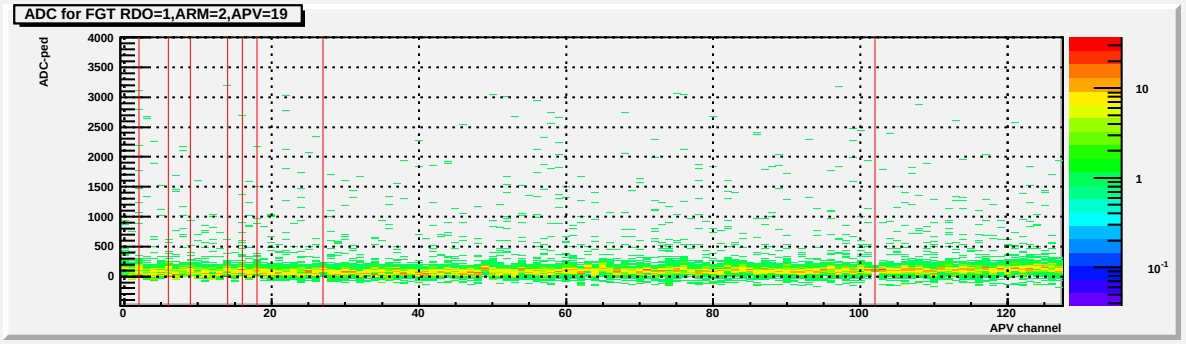


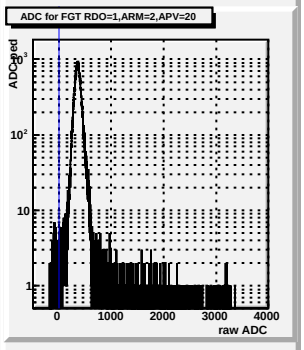



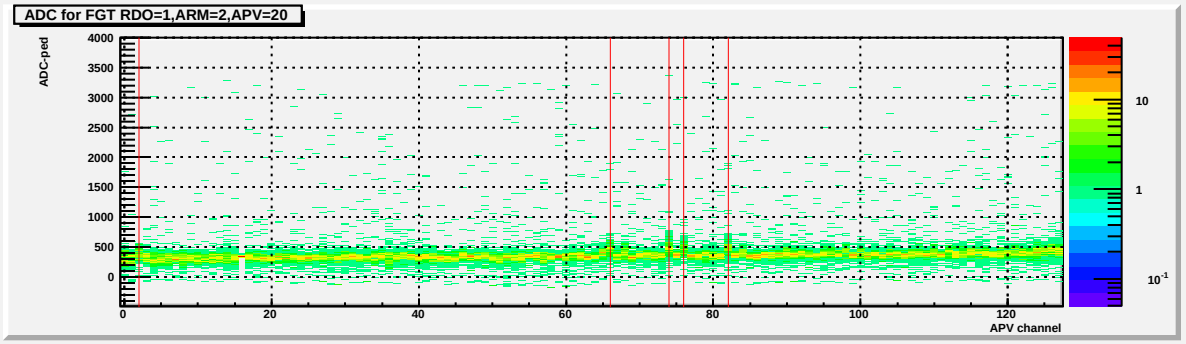



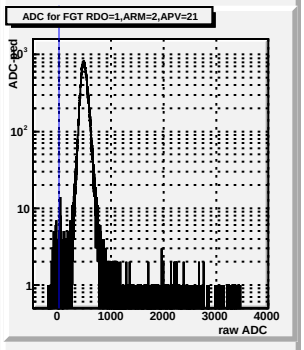



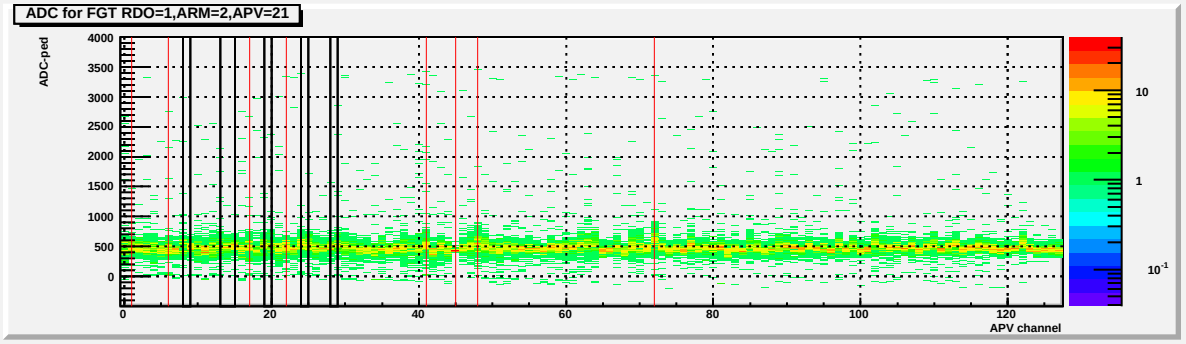



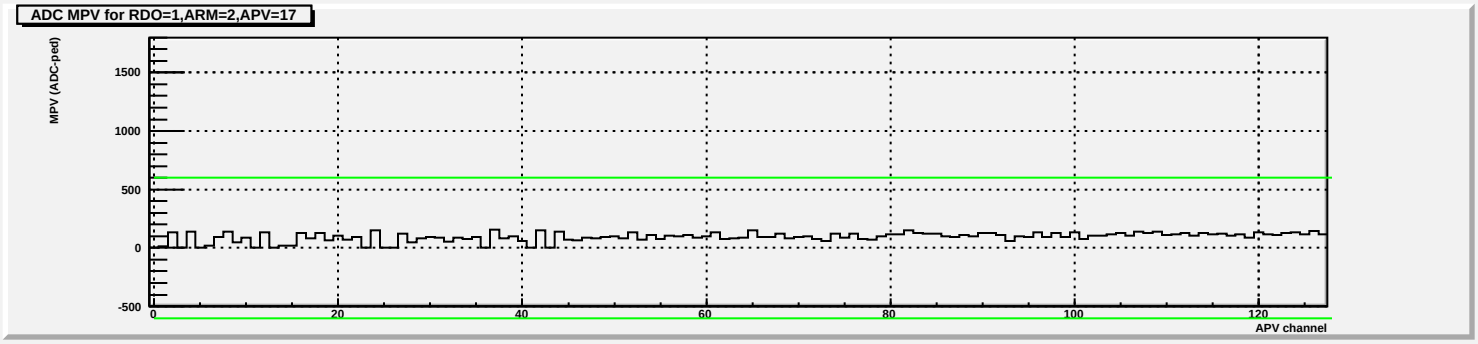



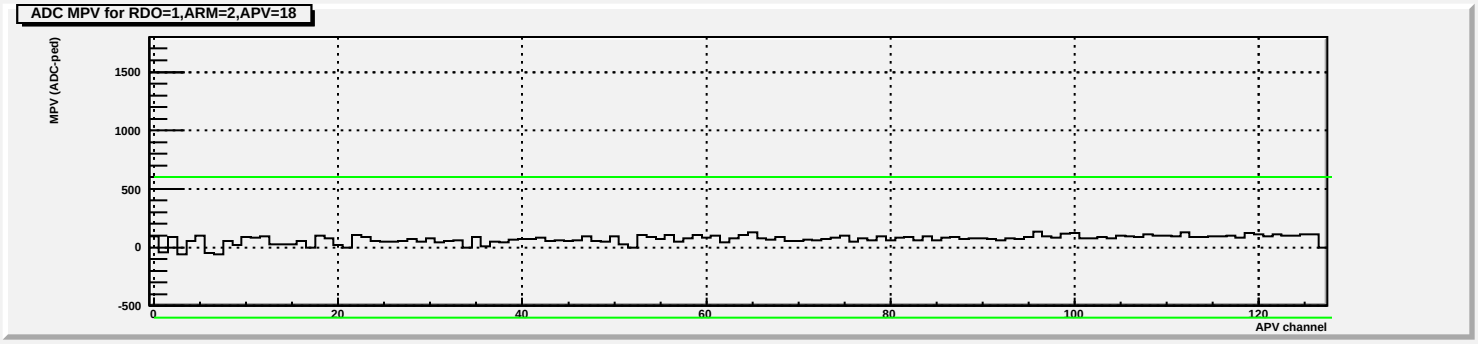



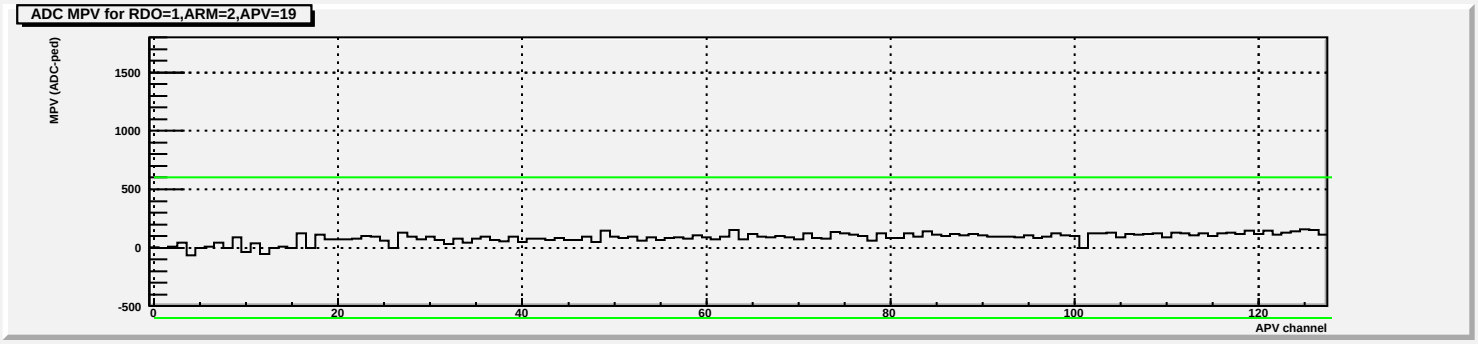



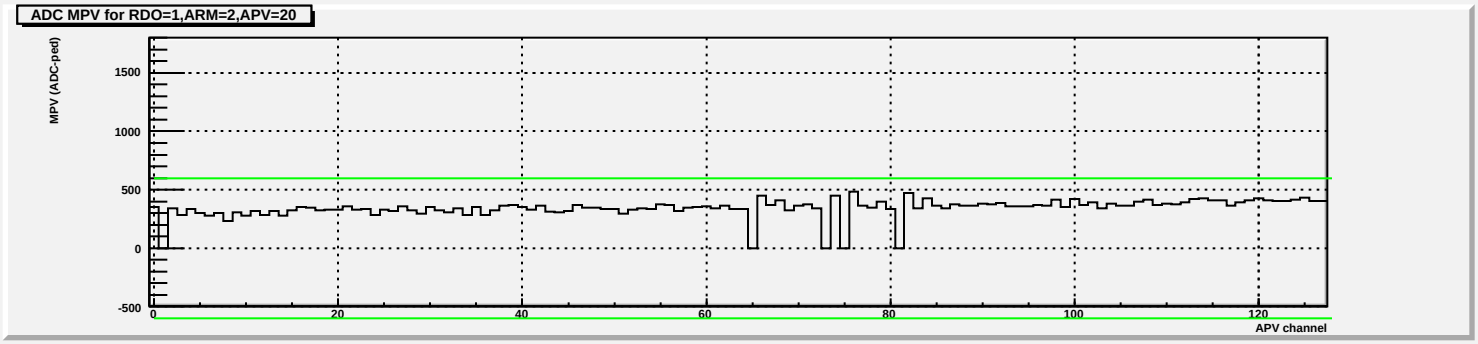



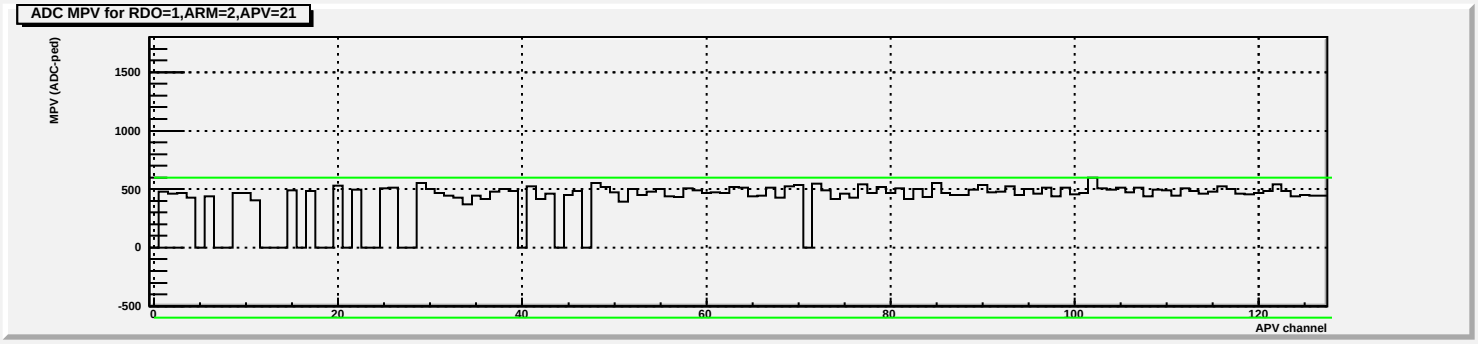
# run_13100060_FGT_MPV_1,Timebin=2,Disc=3,asmb=3AB
# Tue Apr 10 00:11:37 2012



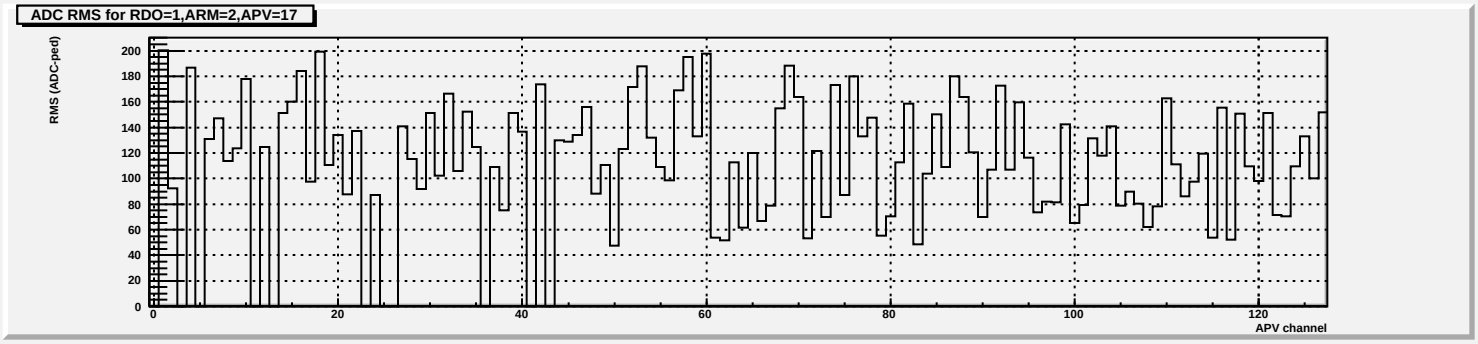



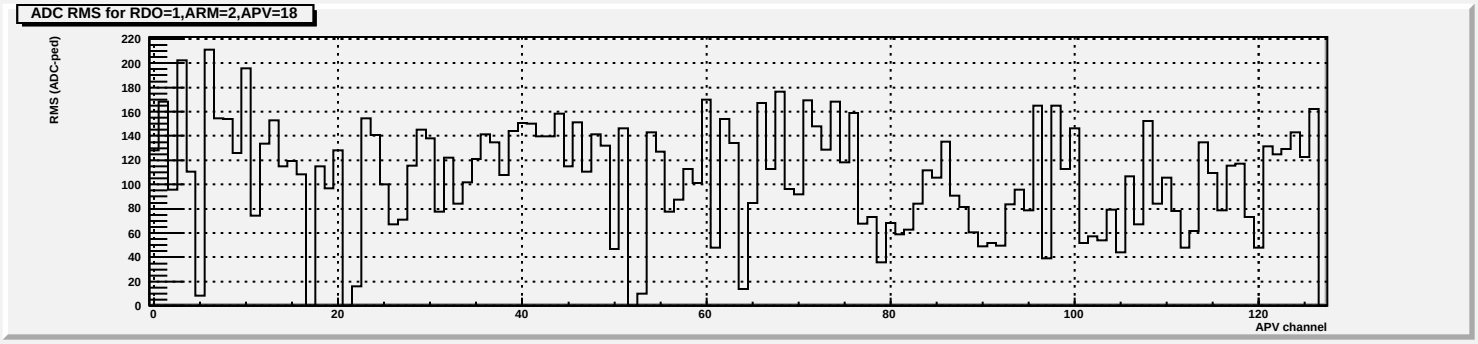



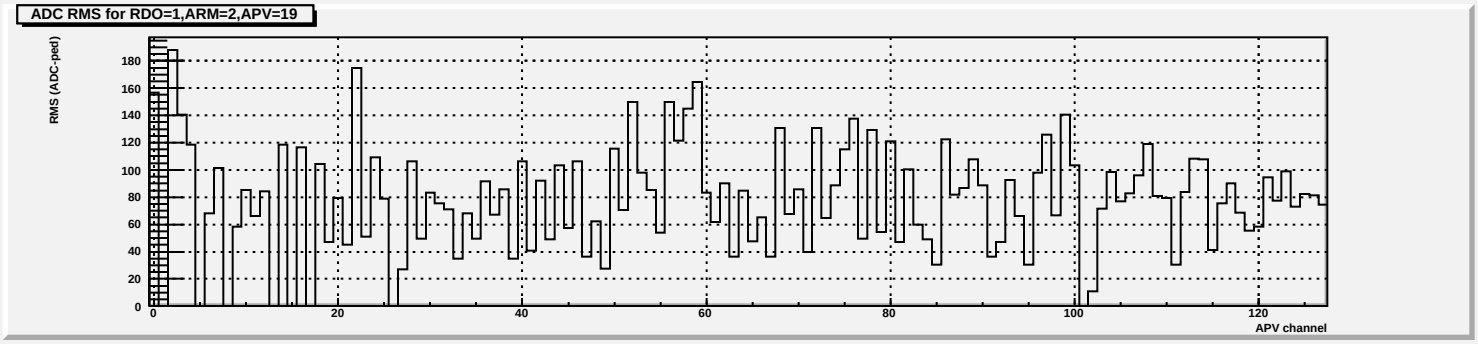



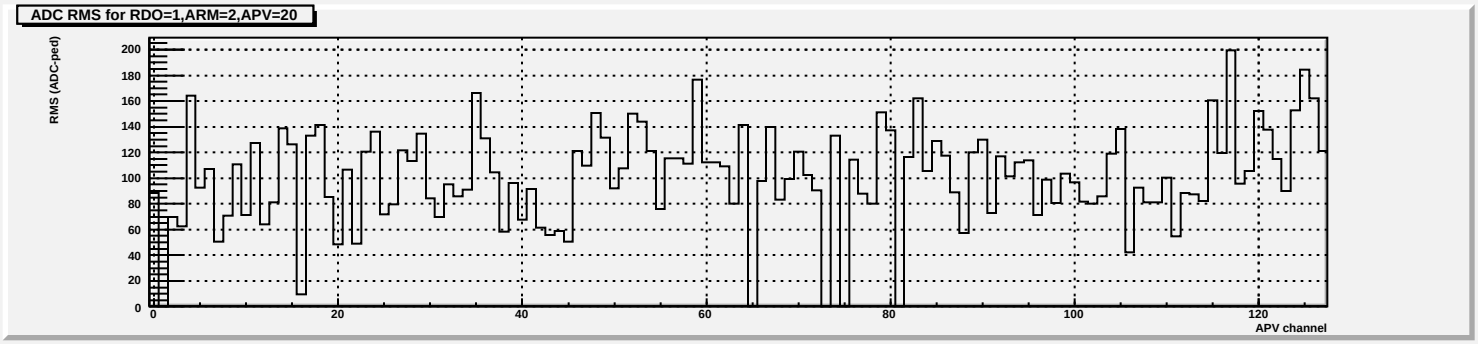



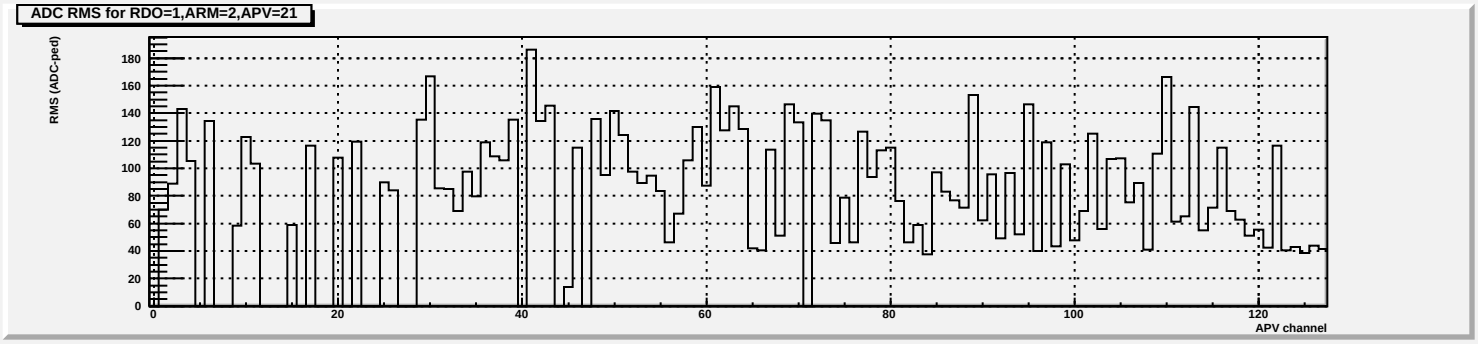
# run_13100060_FGT_RMS_1,Timebin=2,Disc=3,asmb=3AB
# Tue Apr 10 00:12:11 2012



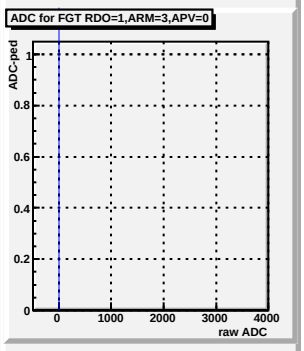



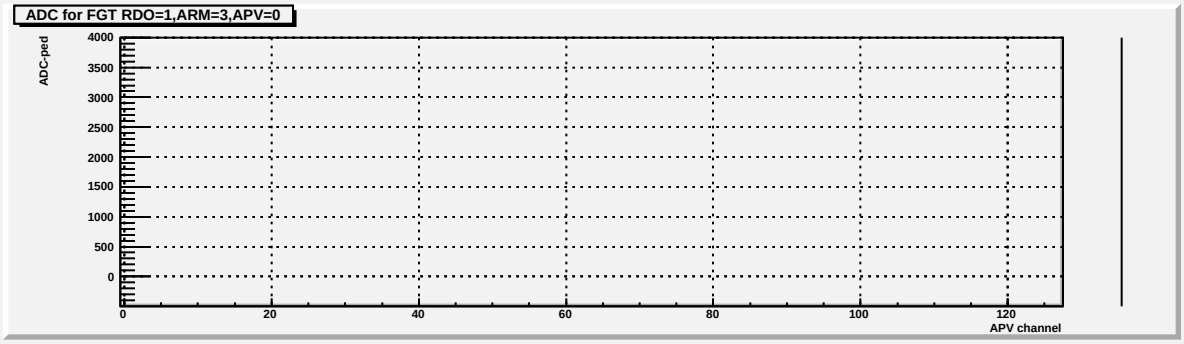



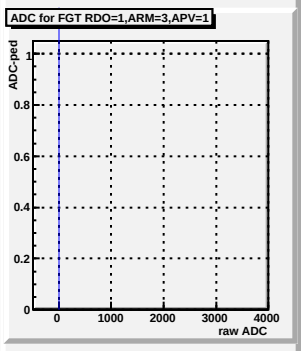



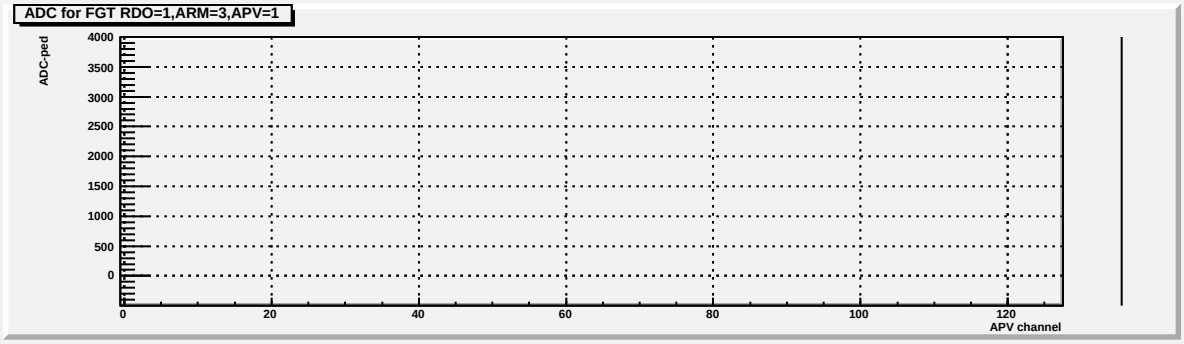



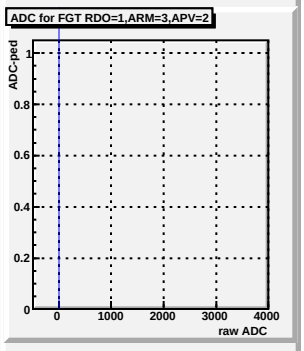
# run_13100060_FGT_ADC_1,Timebin=2,Disc=4,asmb=4DA
# Tue Apr 10 00:09:47 2012

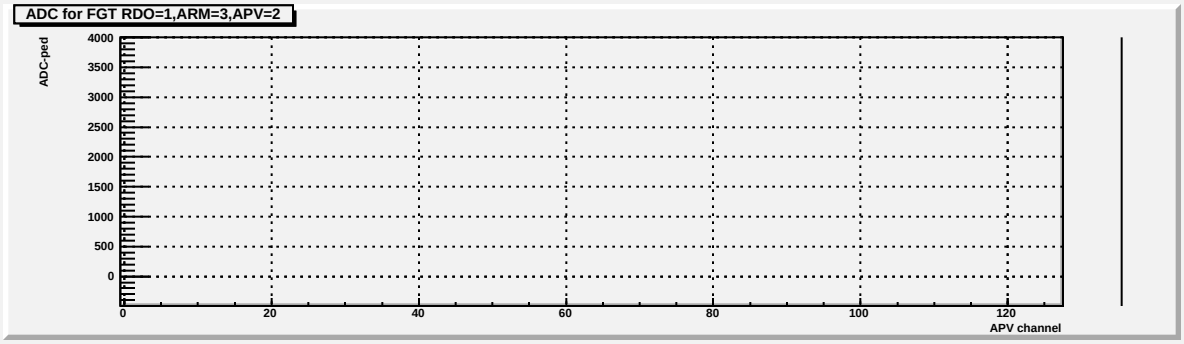


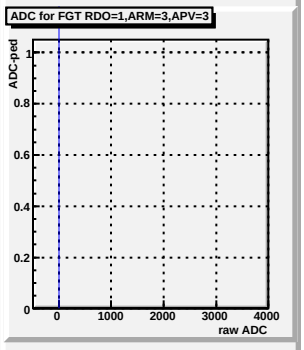



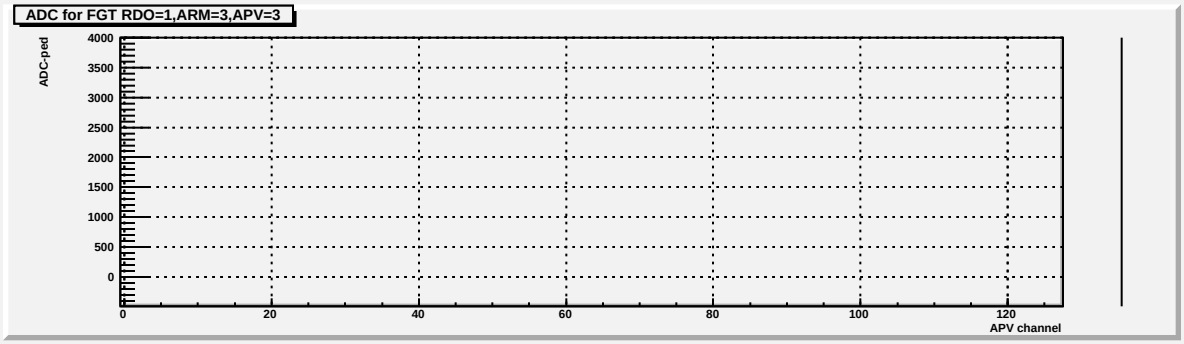



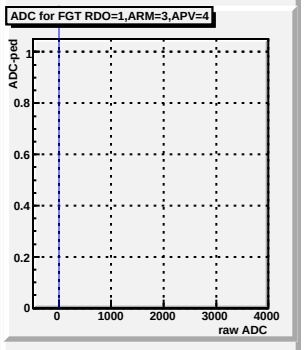



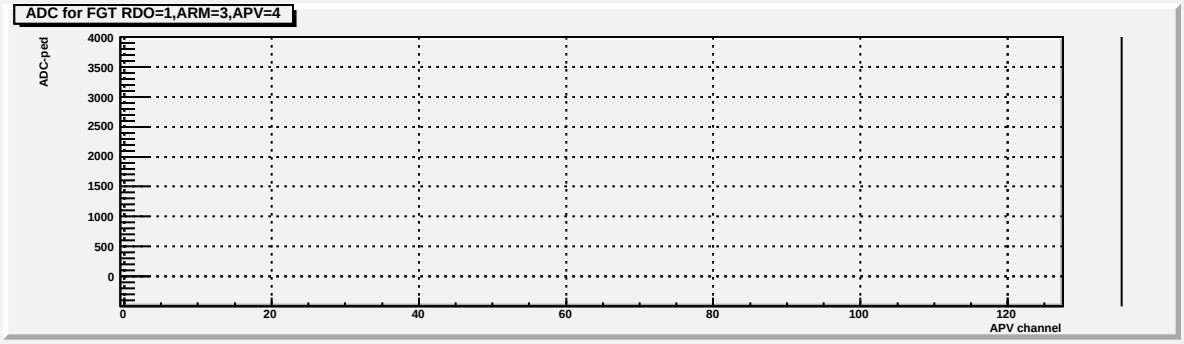



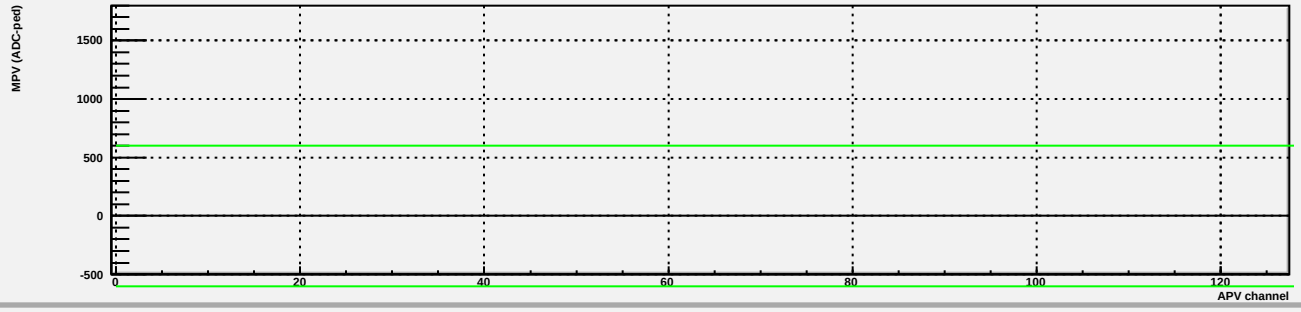



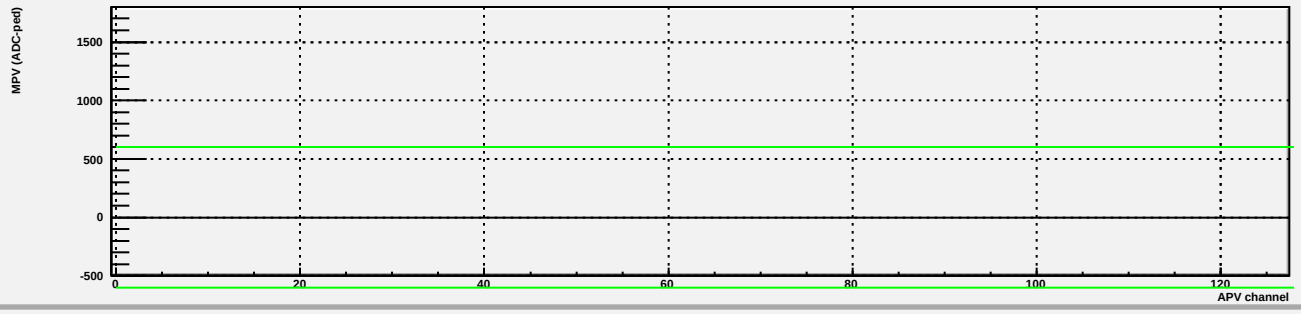



# run_13100060_FGT_MPV_1,Timebin=2,Disc=4,asmb=4DA
# Tue Apr 10 00:11:38 2012

ADC MPV for RDO=1,ARM=3,APV=0



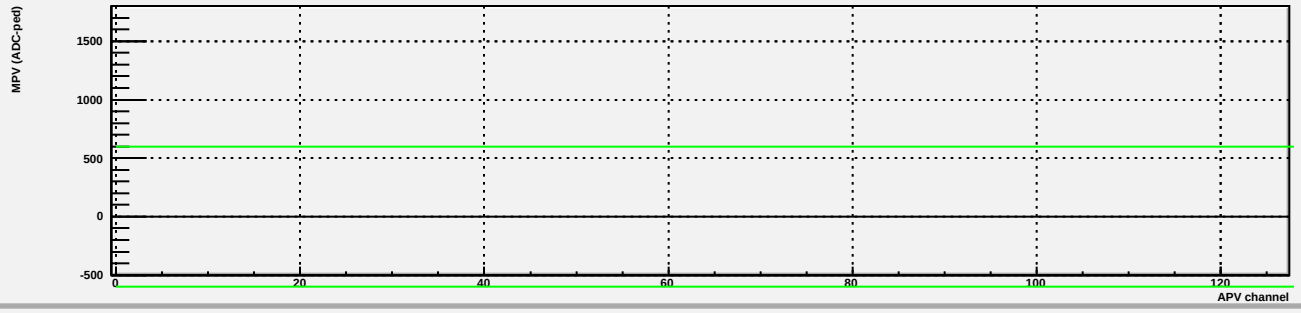

ADC MPV for RDO=1,ARM=3,APV=1




ADC MPV for RDO=1,ARM=3,APV=2

ADC MPV for RDO=1,ARM=3,APV=3

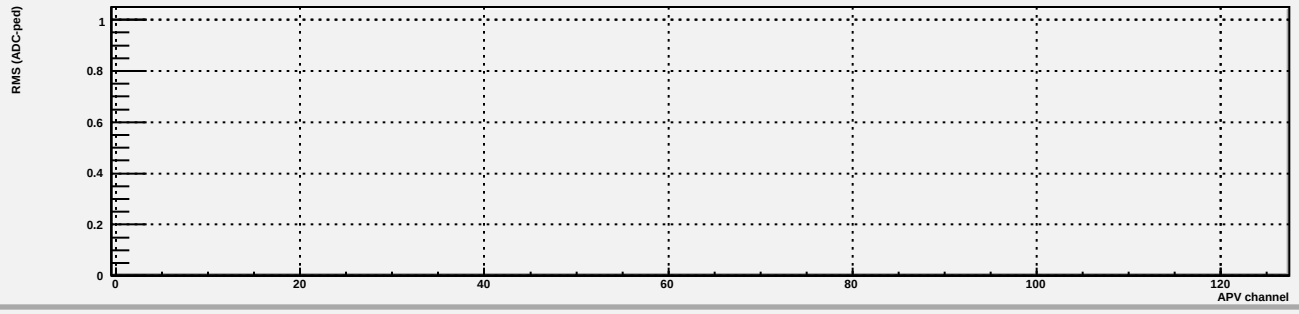
ADC MPV for RDO=1,ARM=3,APV=4



# run_13100060_FGT_RMS_1,Timebin=2,Disc=4,asmb=4DA
# Tue Apr 10 00:12:12 2012

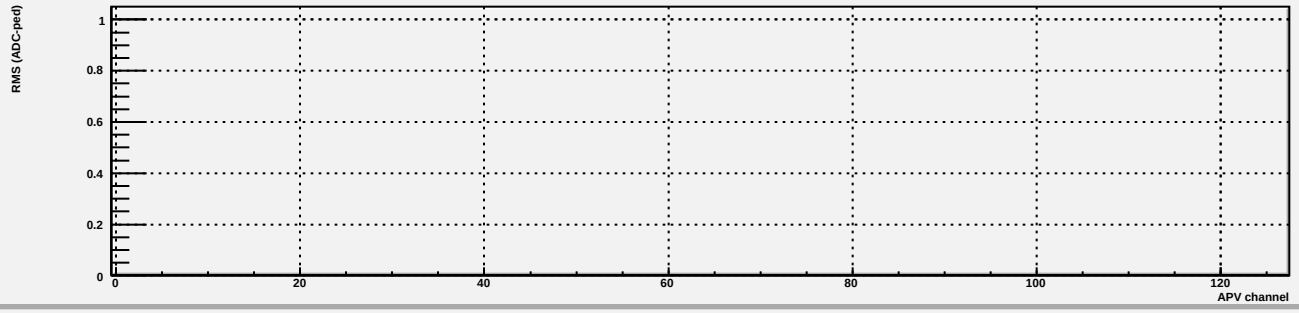
ADC RMS for RDO=1,ARM=3,APV=0

ADC RMS for RDO=1,ARM=3,APV=1



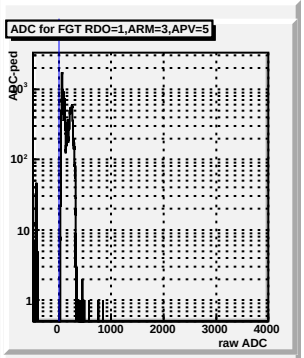

ADC RMS for RDO=1,ARM=3,APV=2

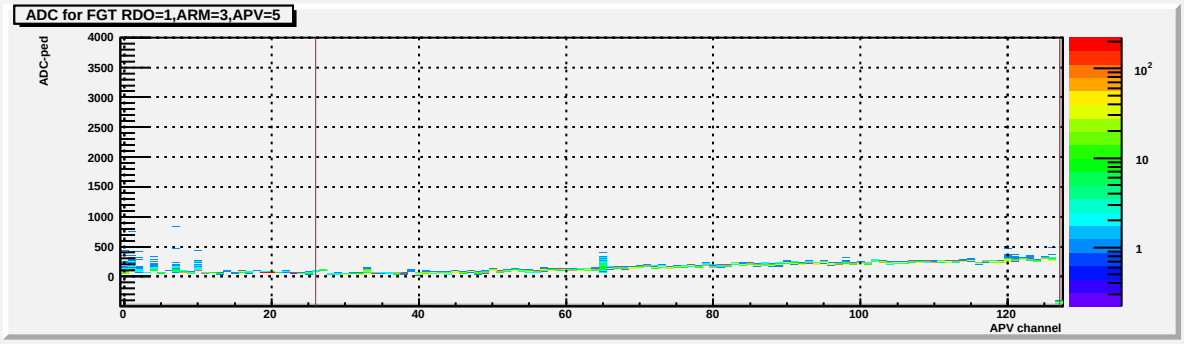
ADC RMS for RDO=1,ARM=3,APV=3

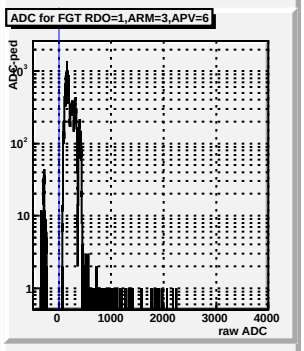


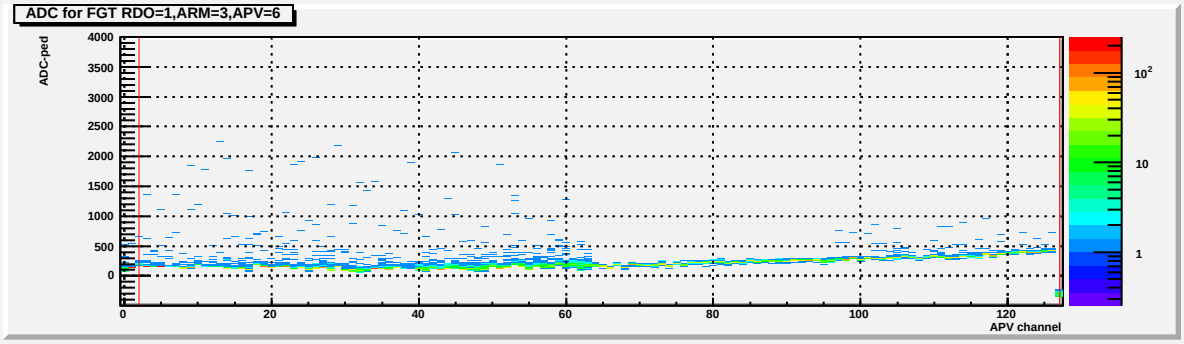

ADC RMS for RDO=1,ARM=3,APV=4

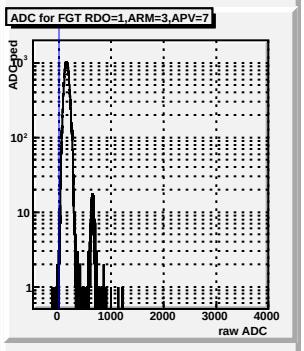
# run_13100060_FGT_ADC_1,Timebin=2,Disc=4,asmb=4DA
# Tue Apr 10 00:09:49 2012

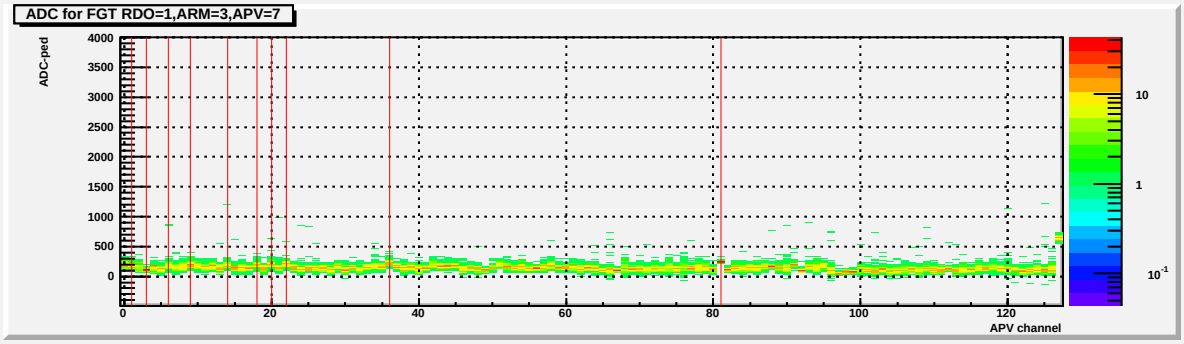


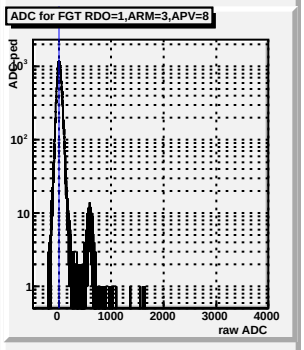



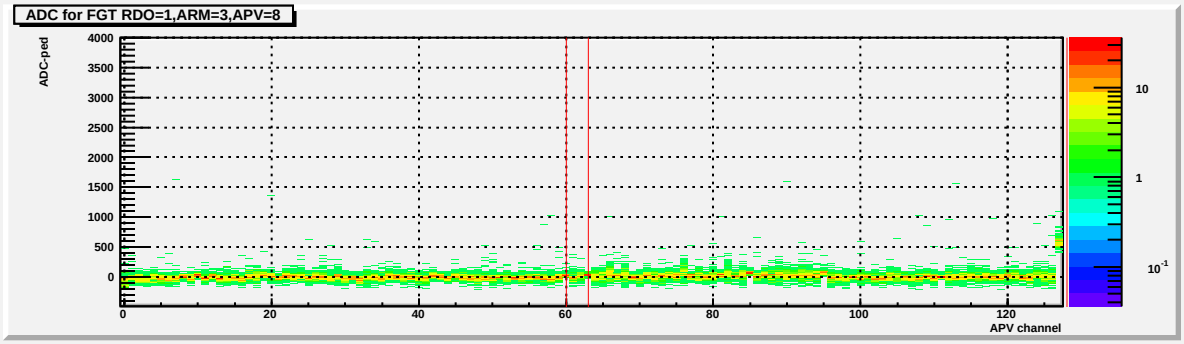



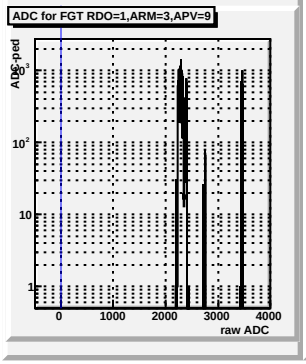



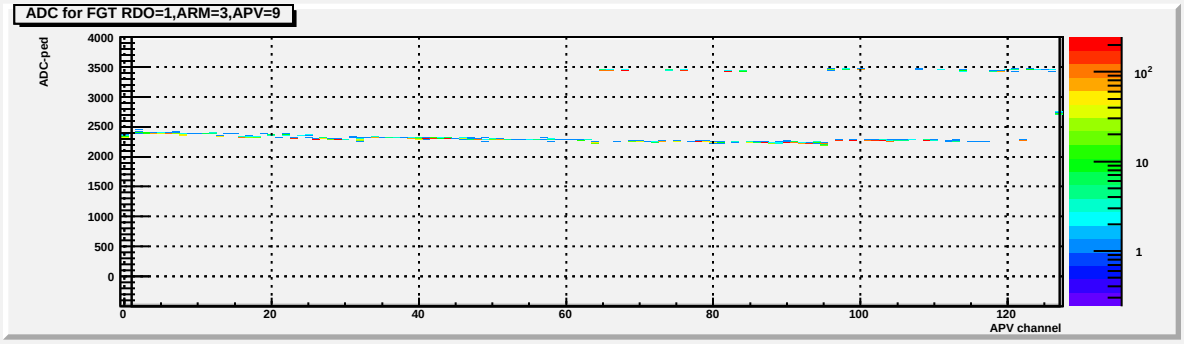



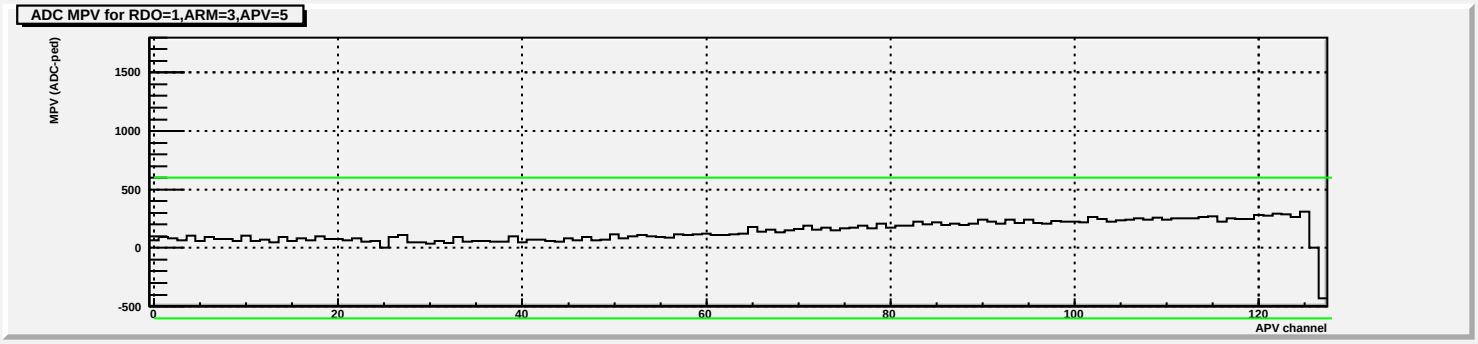



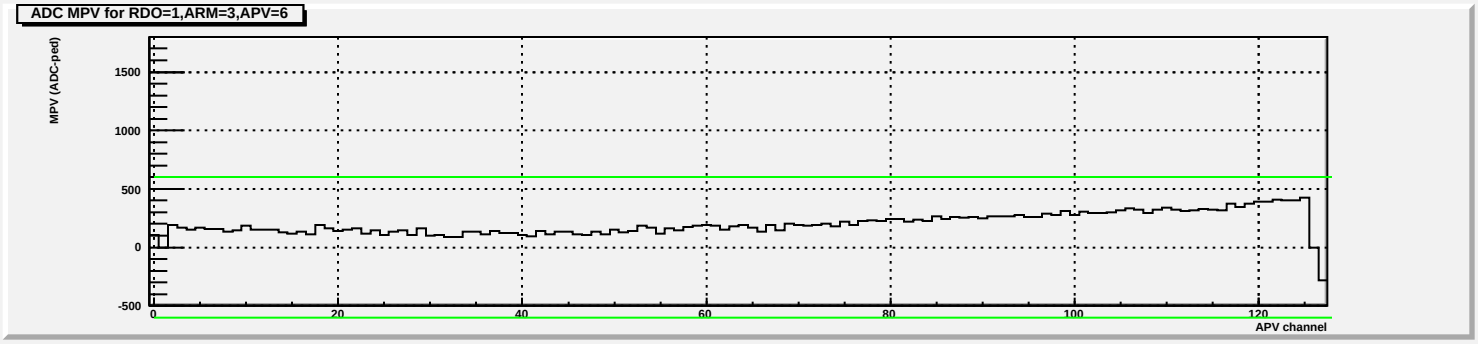



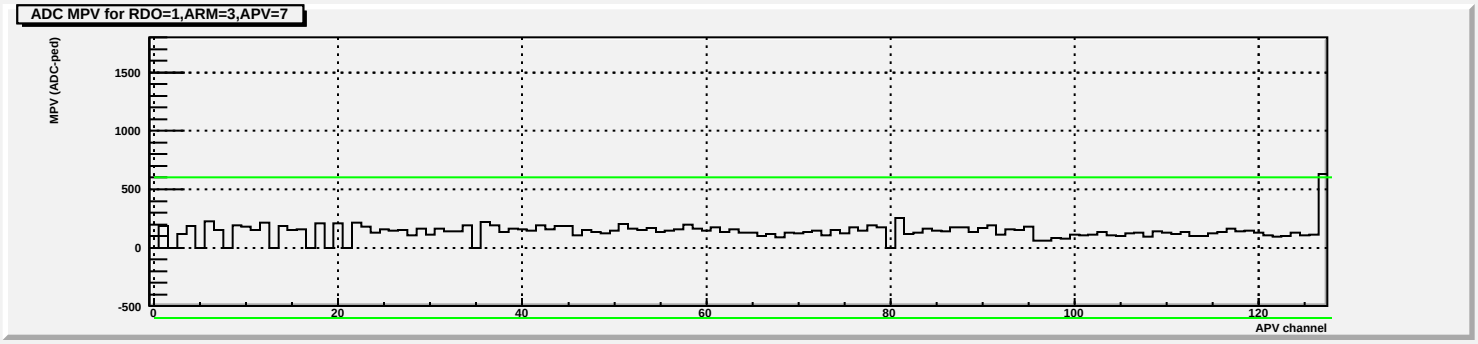



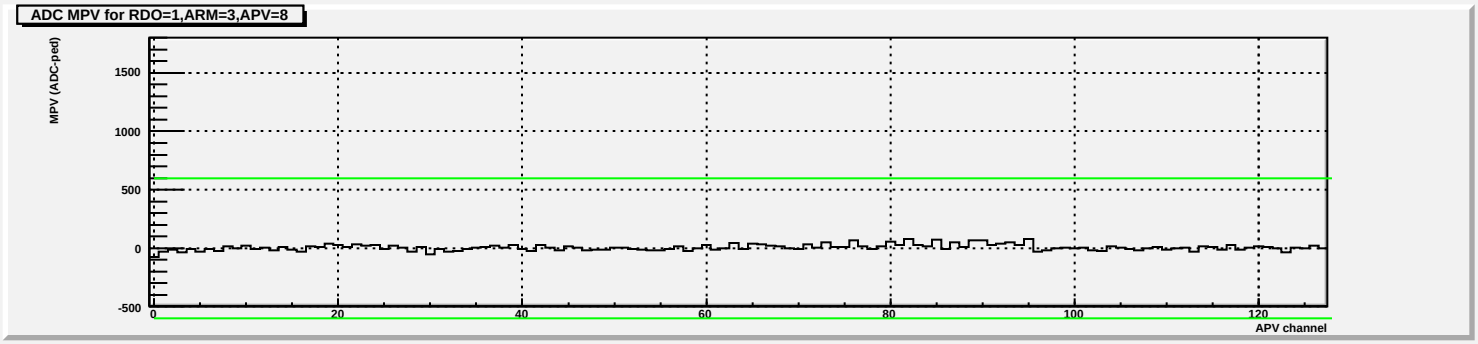



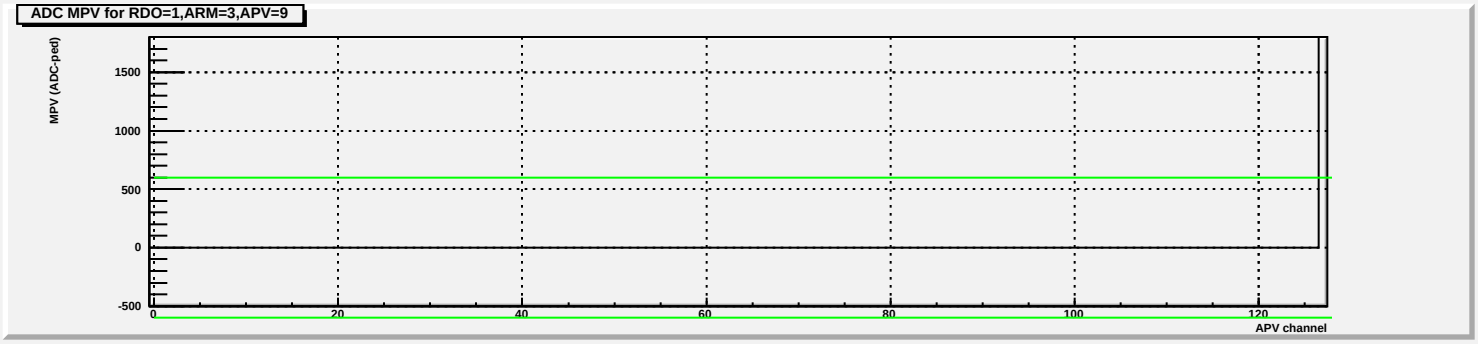
# run_13100060_FGT_MPV_1,Timebin=2,Disc=4,asmb=4DA
# Tue Apr 10 00:11:38 2012



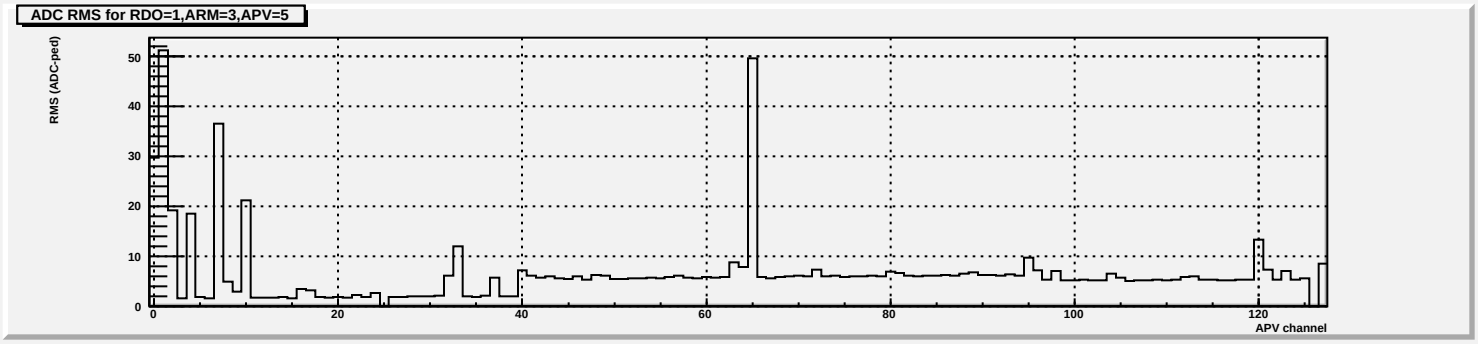



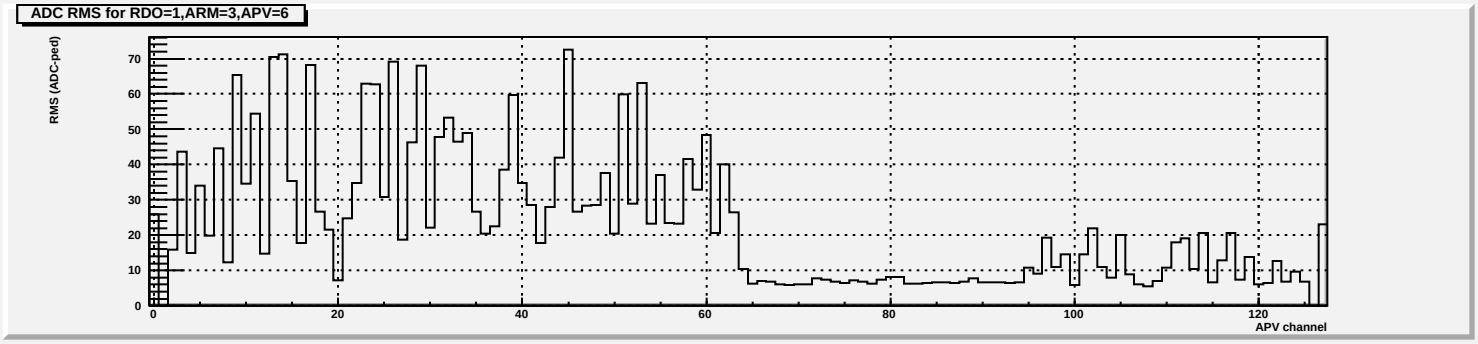



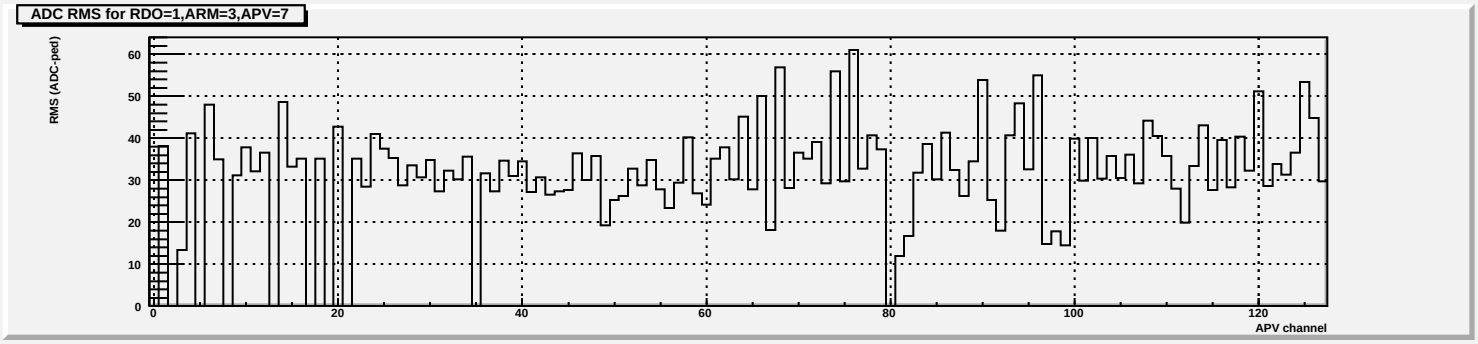



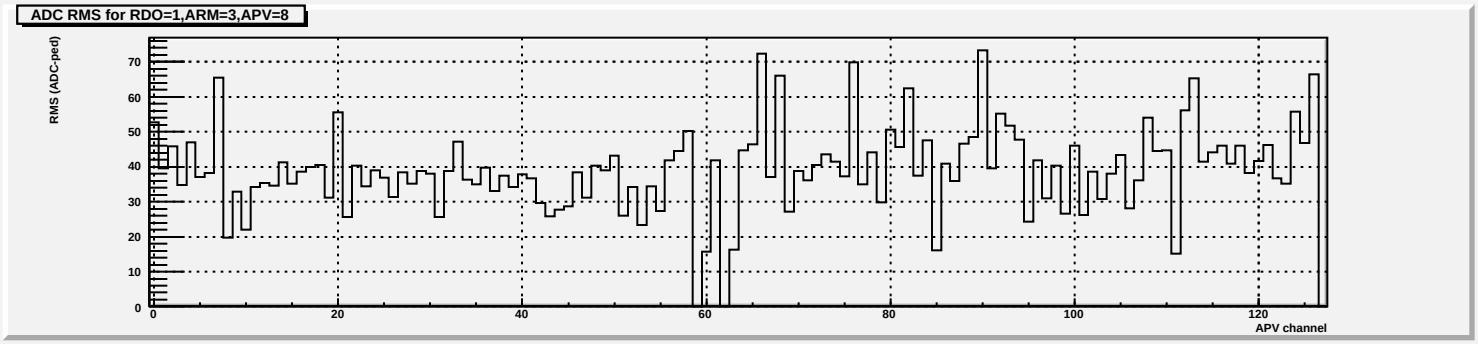



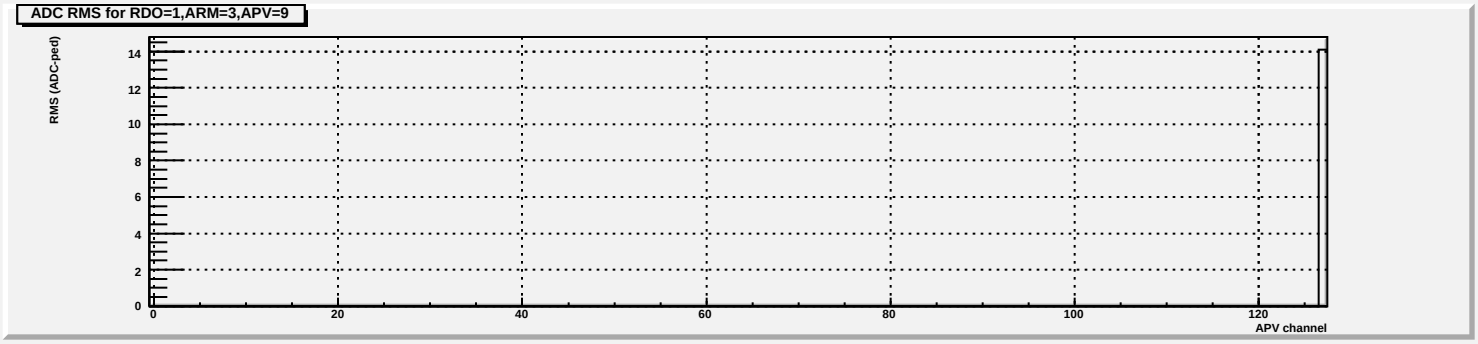
# run_13100060_FGT_RMS_1,Timebin=2,Disc=4,asmb=4DA
# Tue Apr 10 00:12:12 2012



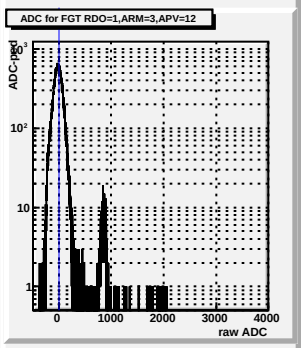



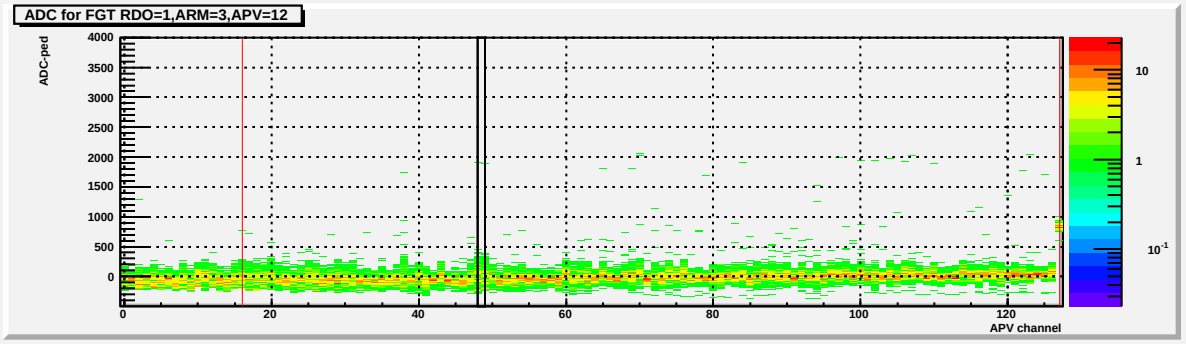



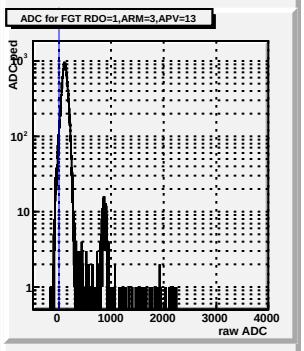



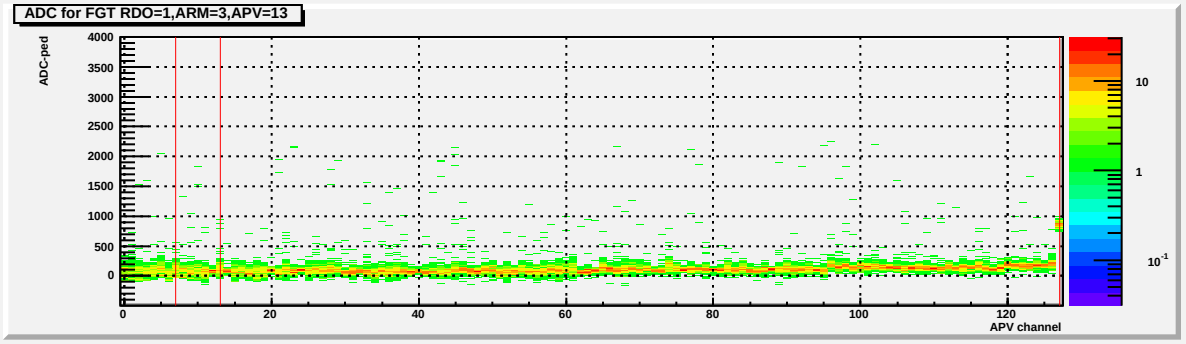



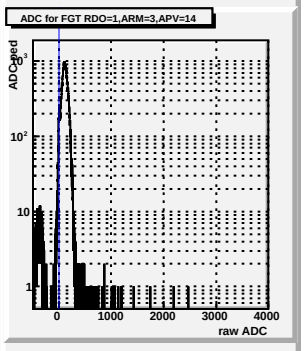
# run_13100060_FGT_ADC_1,Timebin=2,Disc=4,asmb=4AB
# Tue Apr 10 00:09:53 2012

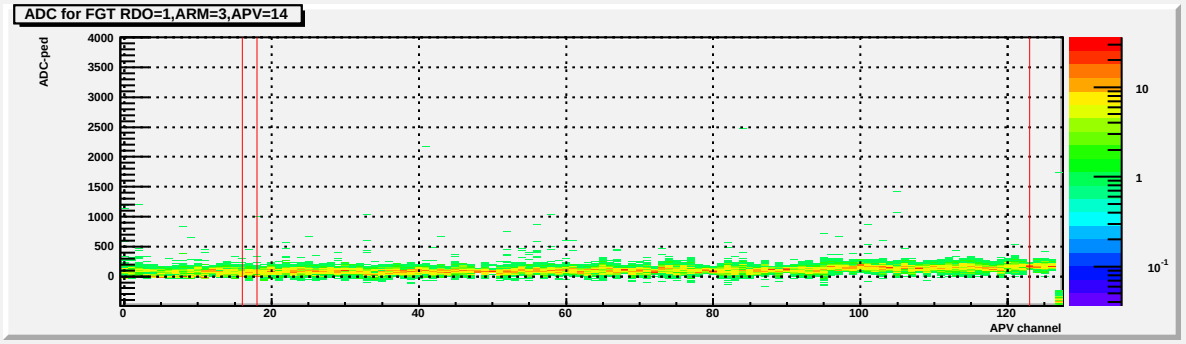


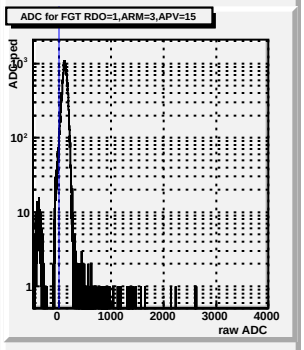



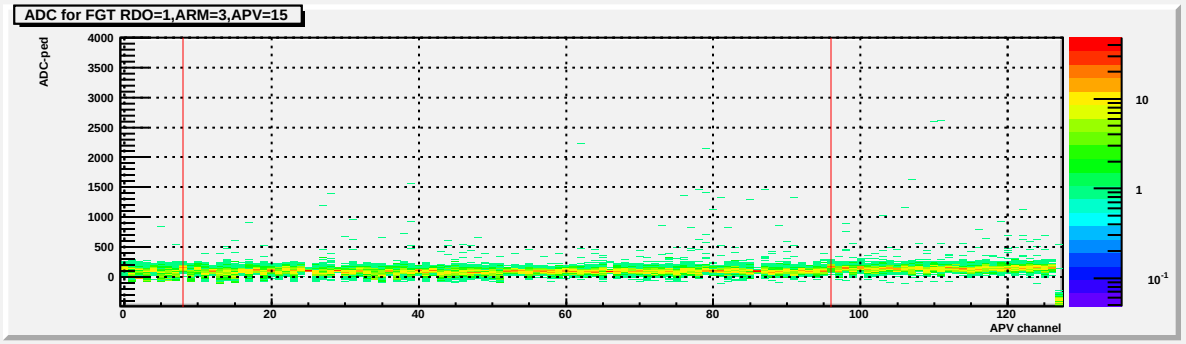



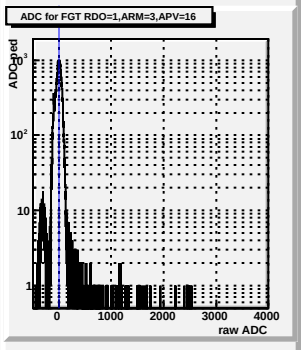



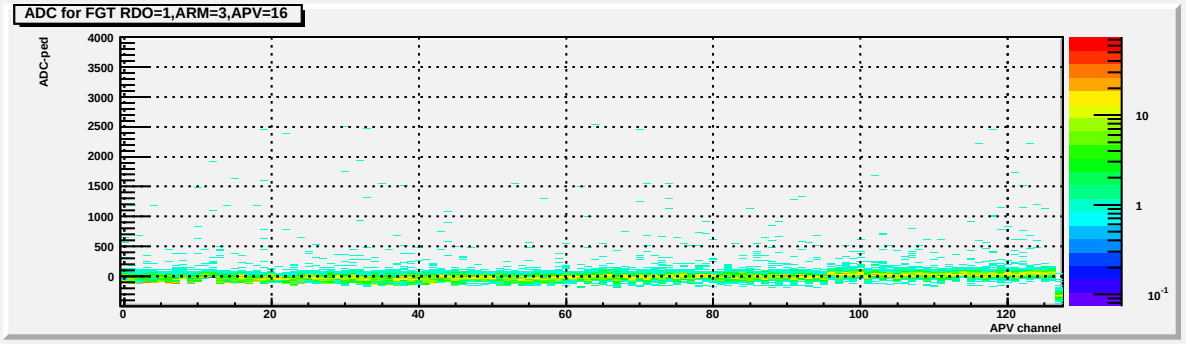



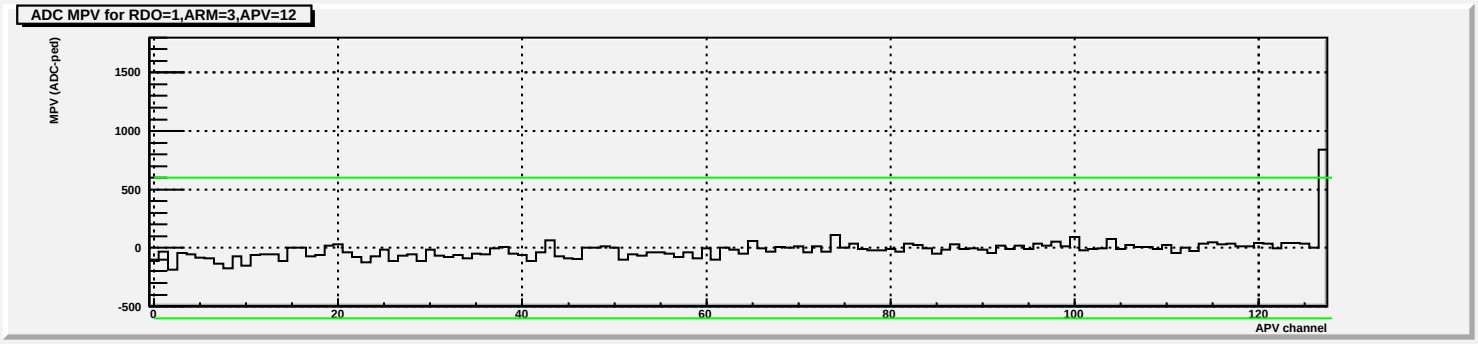



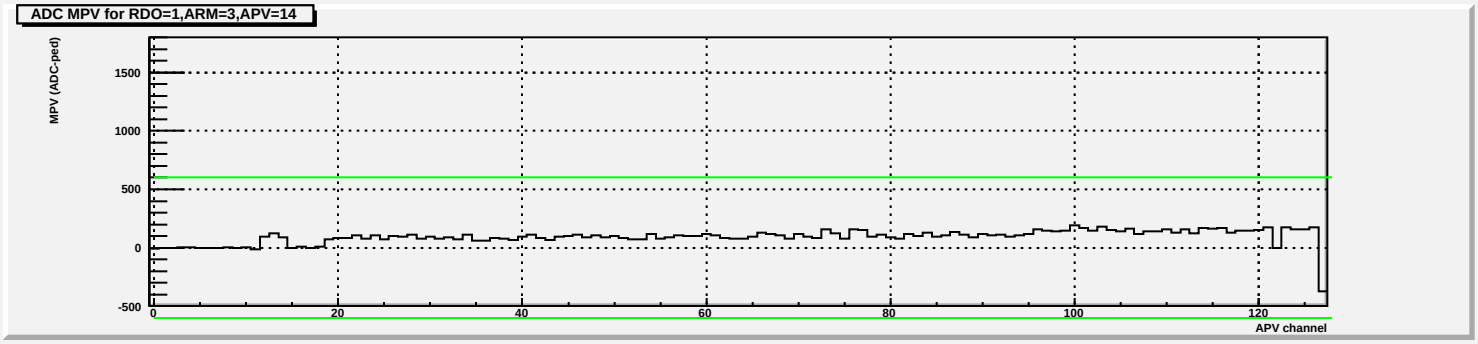



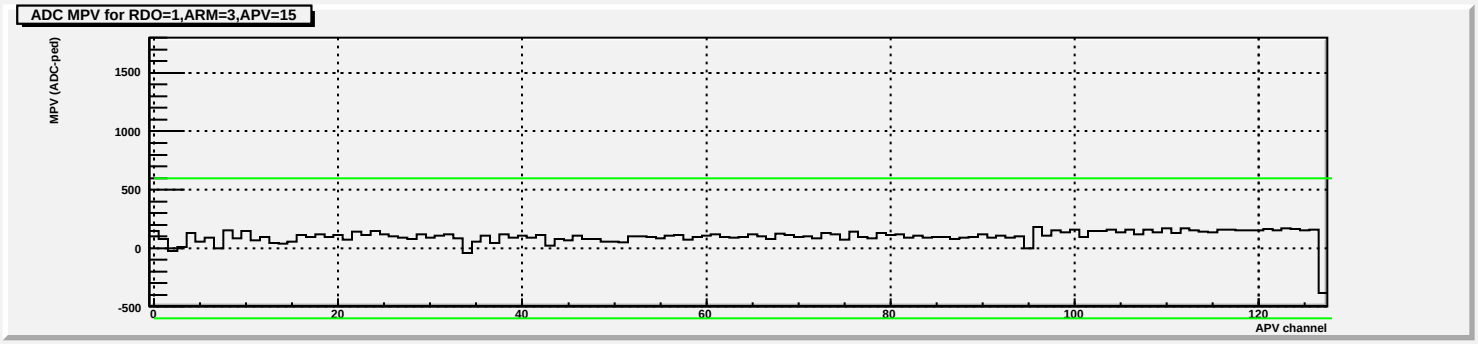



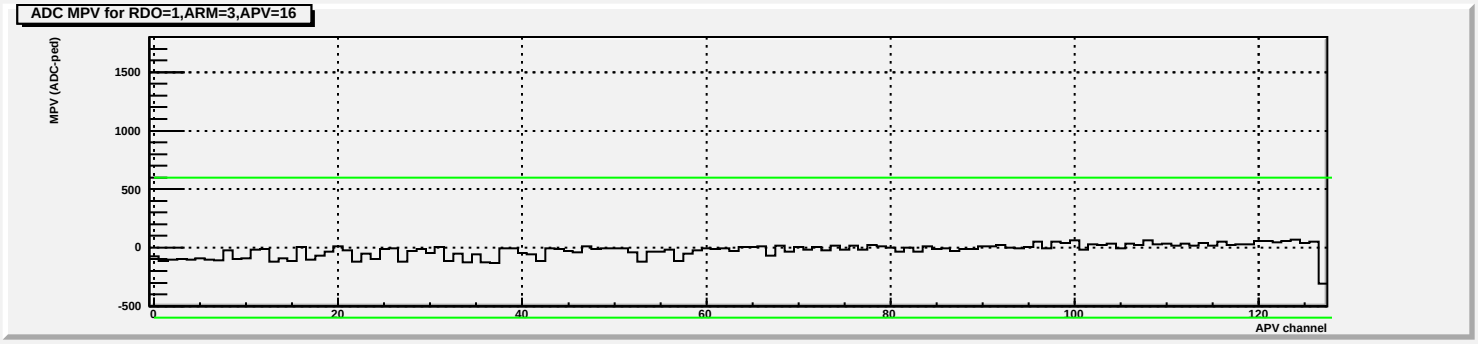



# run_13100060_FGT_MPV_1,Timebin=2,Disc=4,asmb=4AB
# Tue Apr 10 00:11:39 2012

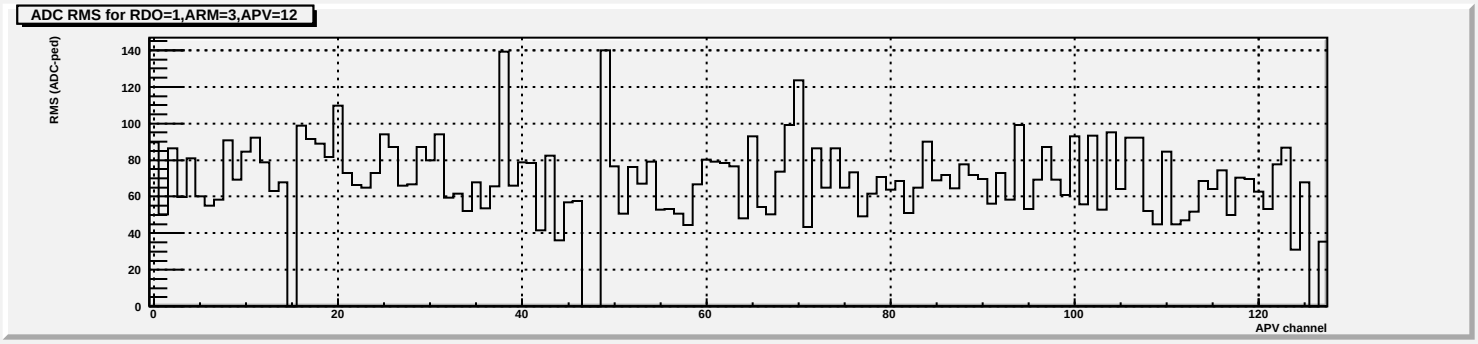


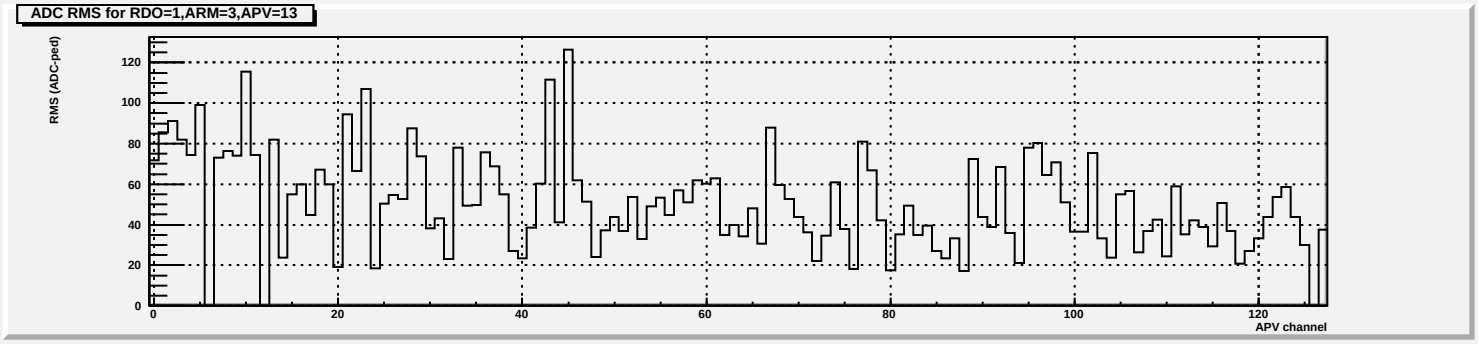


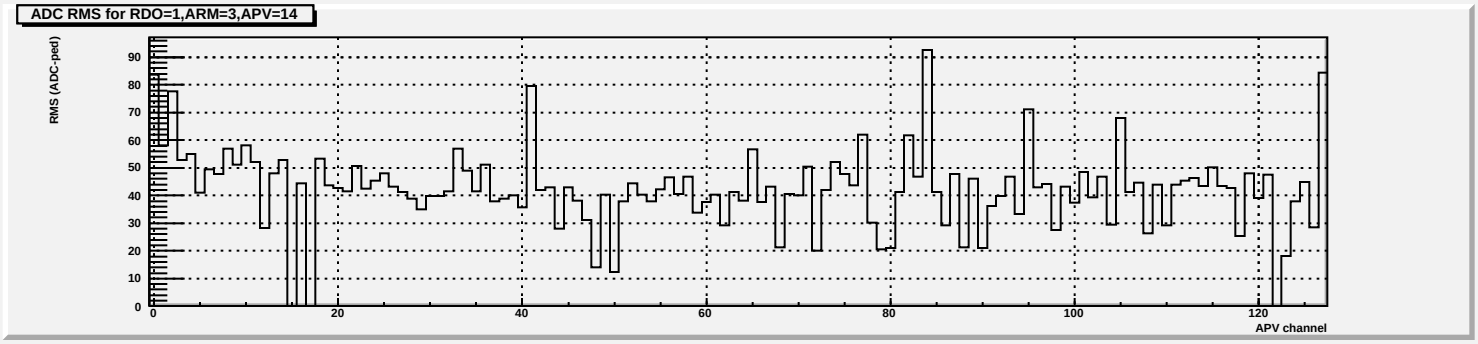



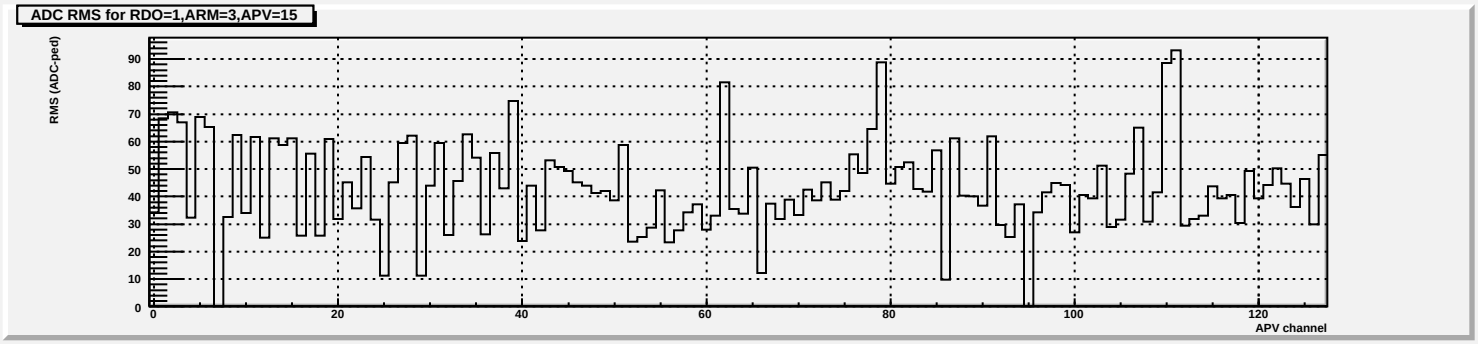



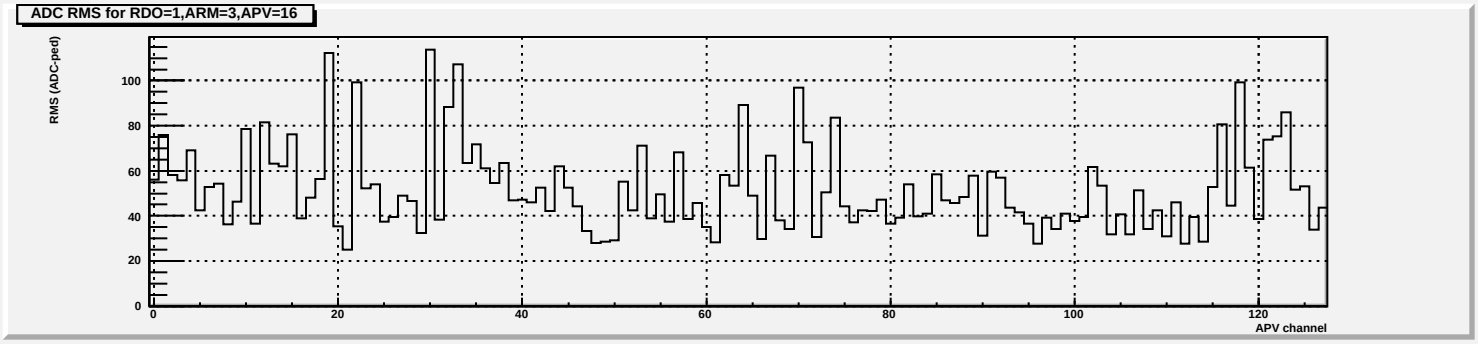
# run_13100060_FGT_RMS_1,Timebin=2,Disc=4,asmb=4AB
# Tue Apr 10 00:12:13 2012



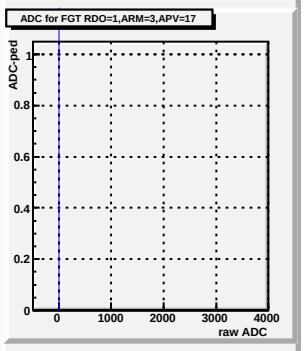



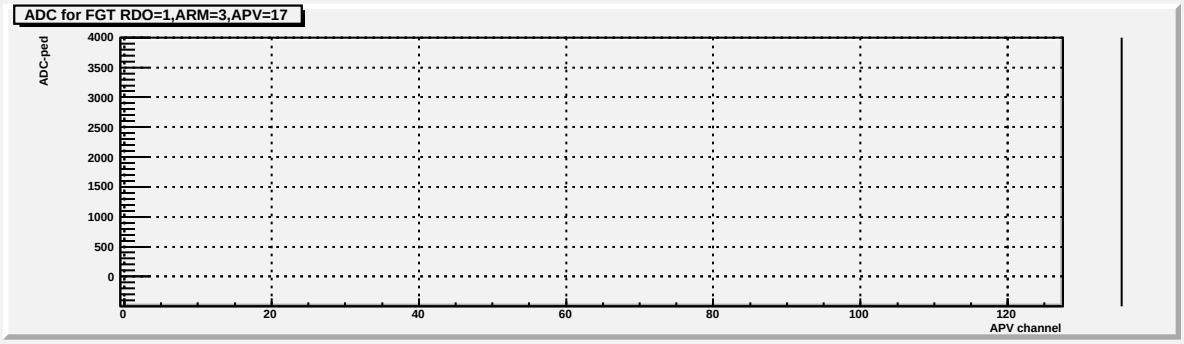



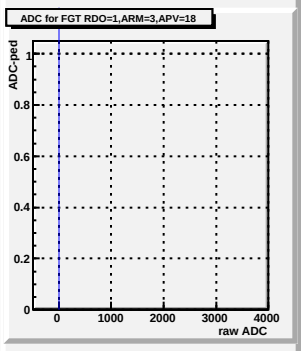



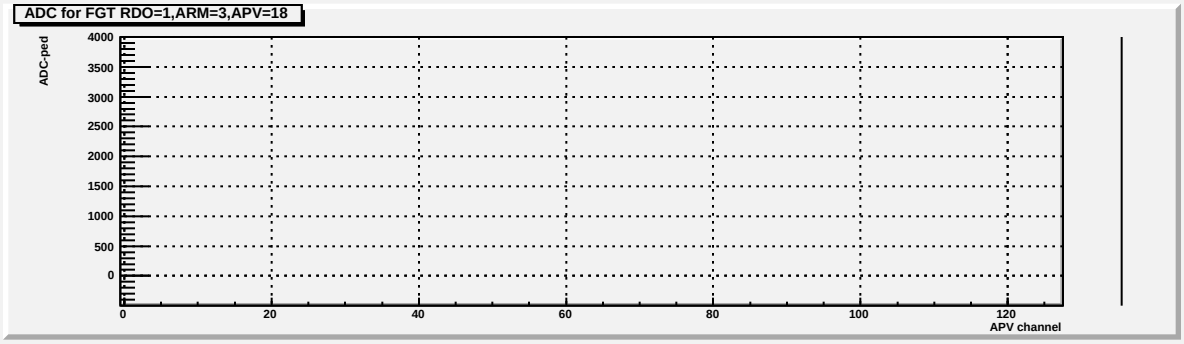



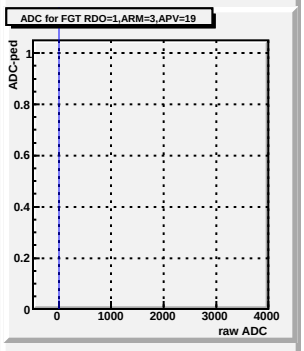
# run_13100060_FGT_ADC_1,Timebin=2,Disc=4,asmb=4AB
# Tue Apr 10 00:09:57 2012

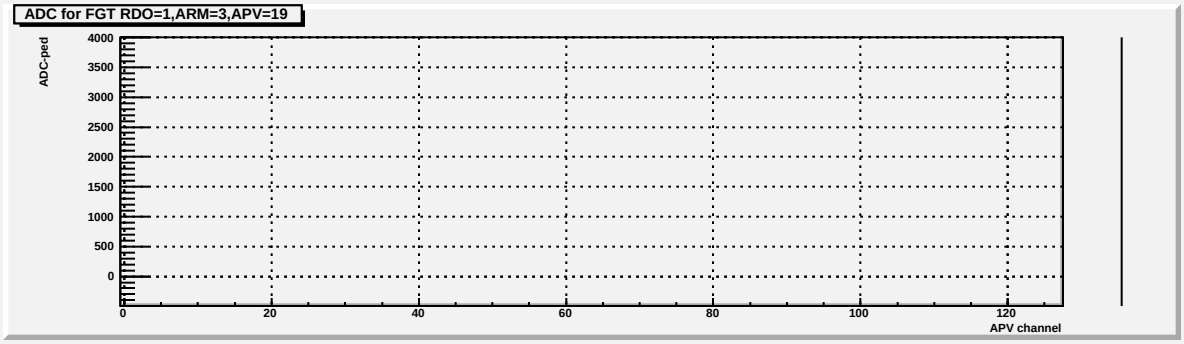


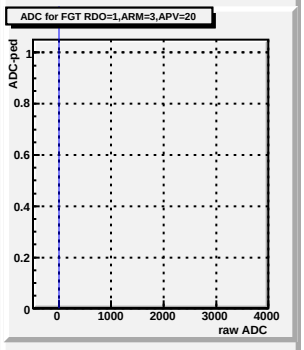



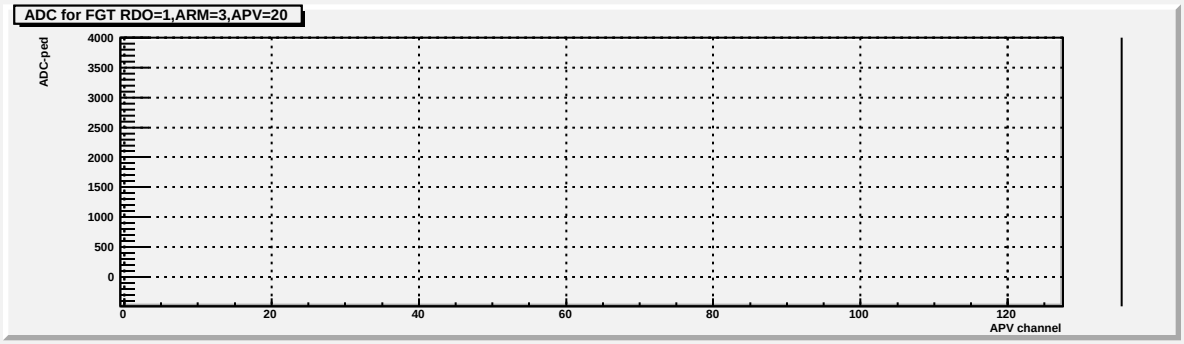



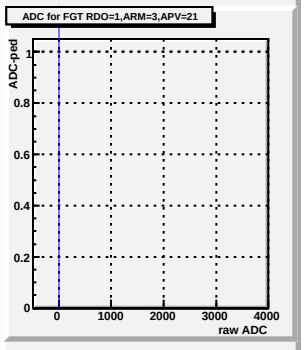



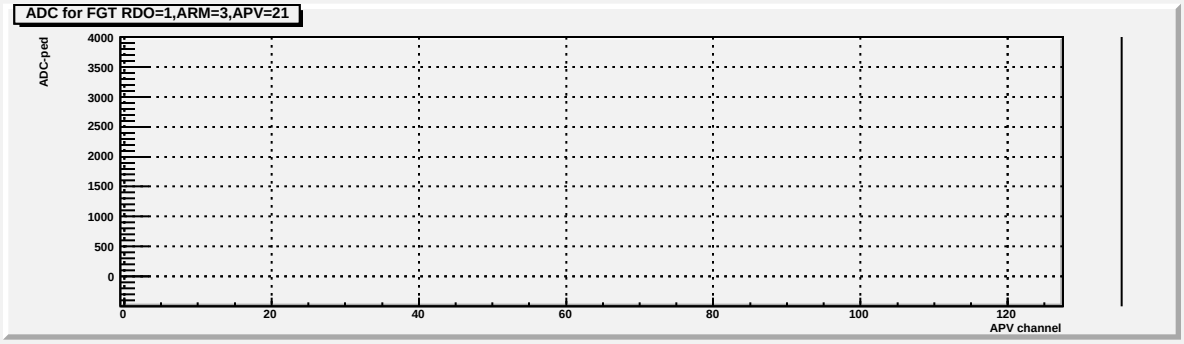



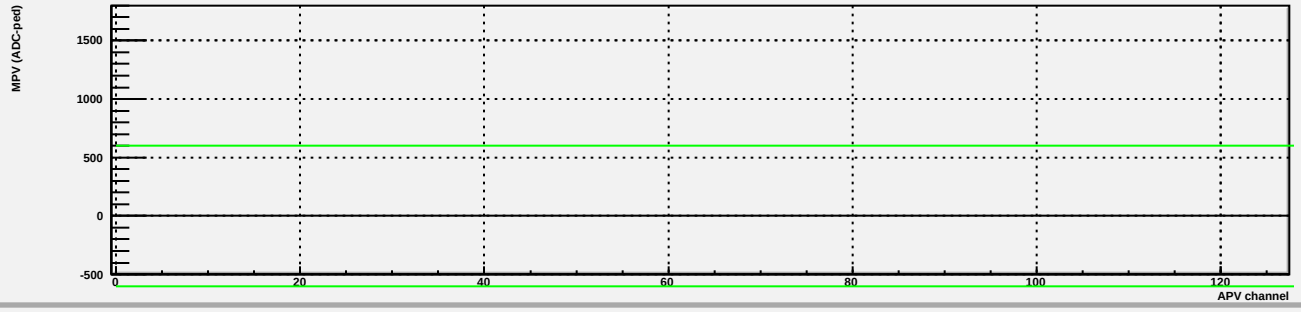



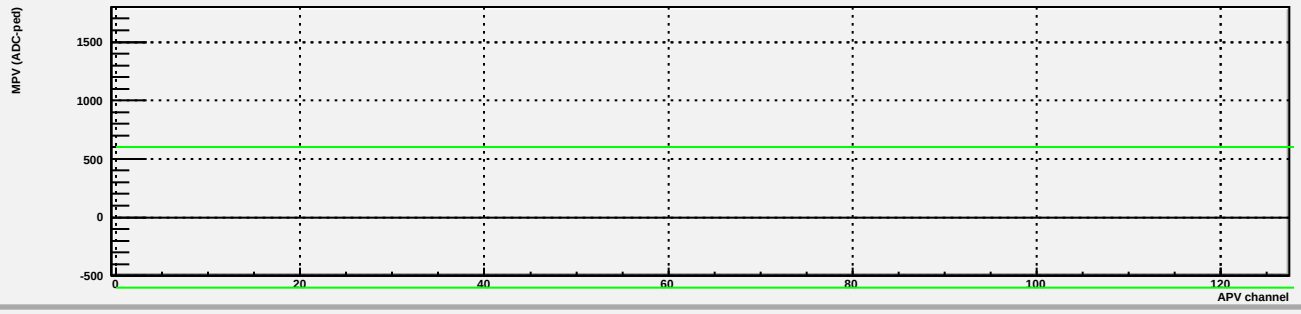



# run_13100060_FGT_MPV_1,Timebin=2,Disc=4,asmb=4AB
# Tue Apr 10 00:11:41 2012

ADC MPV for RDO=1,ARM=3,APV=17



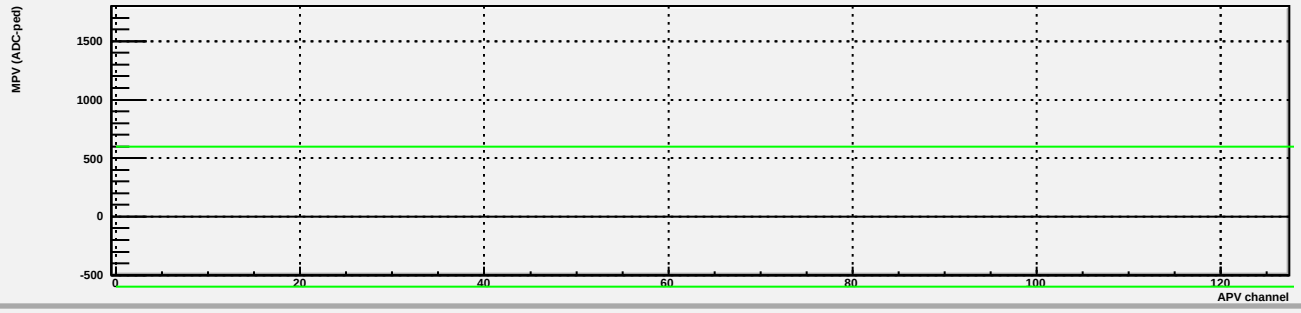

ADC MPV for RDO=1,ARM=3,APV=18




ADC MPV for RDO=1,ARM=3,APV=19

ADC MPV for RDO=1,ARM=3,APV=20

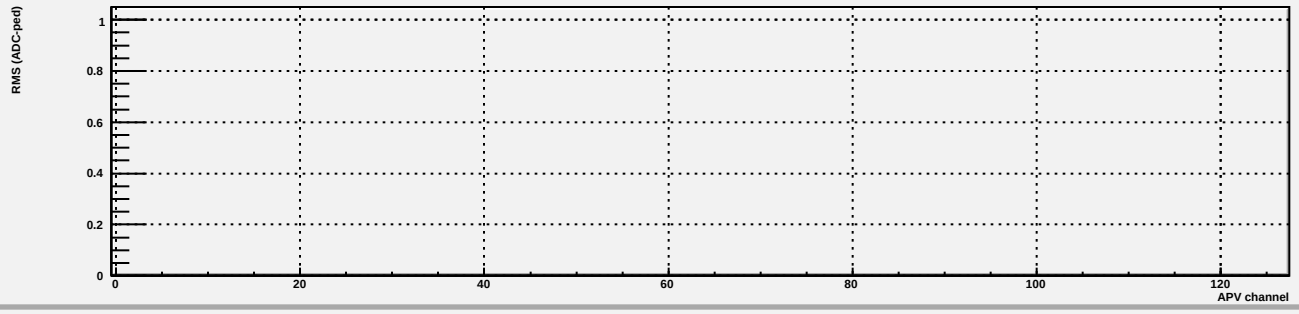
ADC MPV for RDO=1,ARM=3,APV=21



# run_13100060_FGT_RMS_1,Timebin=2,Disc=4,asmb=4AB
# Tue Apr 10 00:12:14 2012

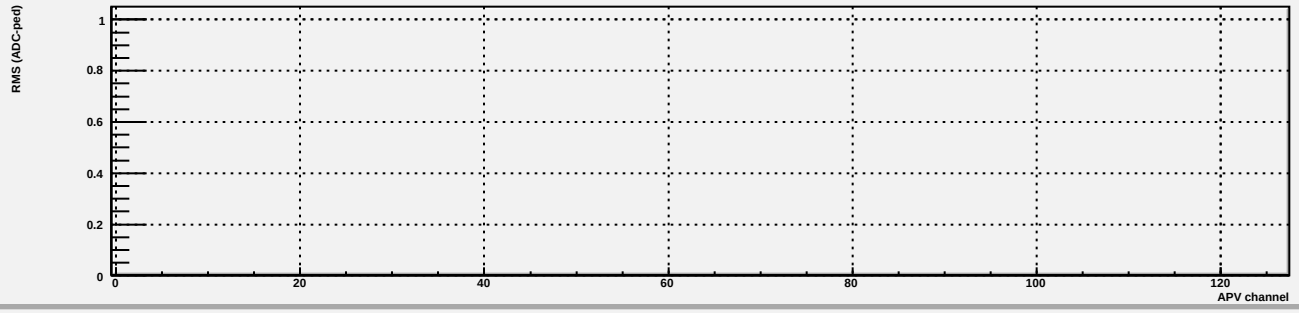
ADC RMS for RDO=1,ARM=3,APV=17

ADC RMS for RDO=1,ARM=3,APV=18



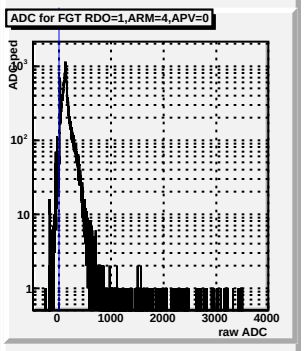

ADC RMS for RDO=1,ARM=3,APV=19

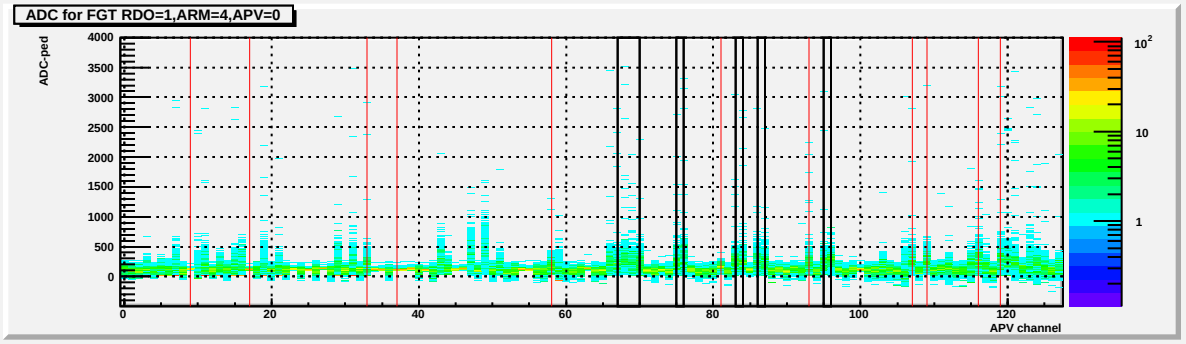
ADC RMS for RDO=1,ARM=3,APV=20

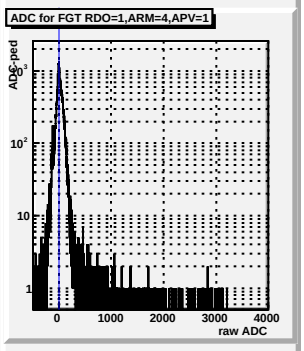


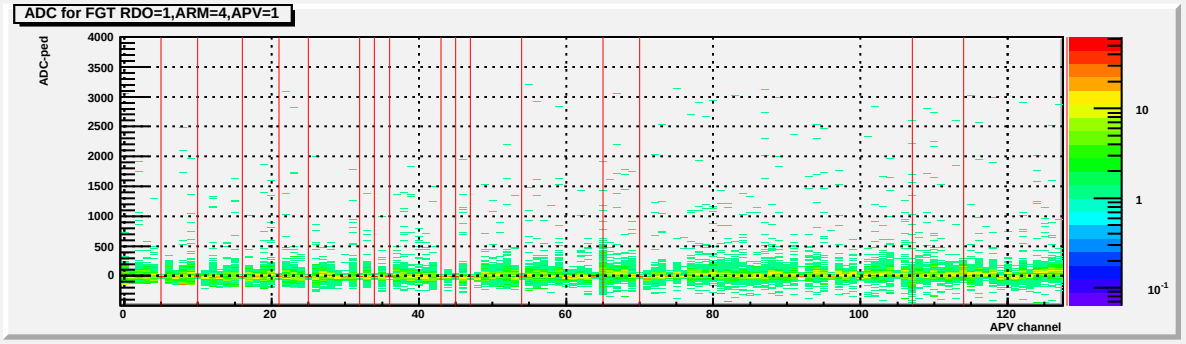

ADC RMS for RDO=1,ARM=3,APV=21

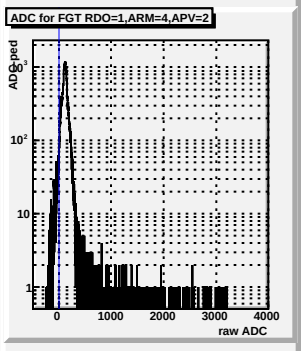
# run_13100060_FGT_ADC_1,Timebin=2,Disc=5,asmb=5DA
# Tue Apr 10 00:09:59 2012

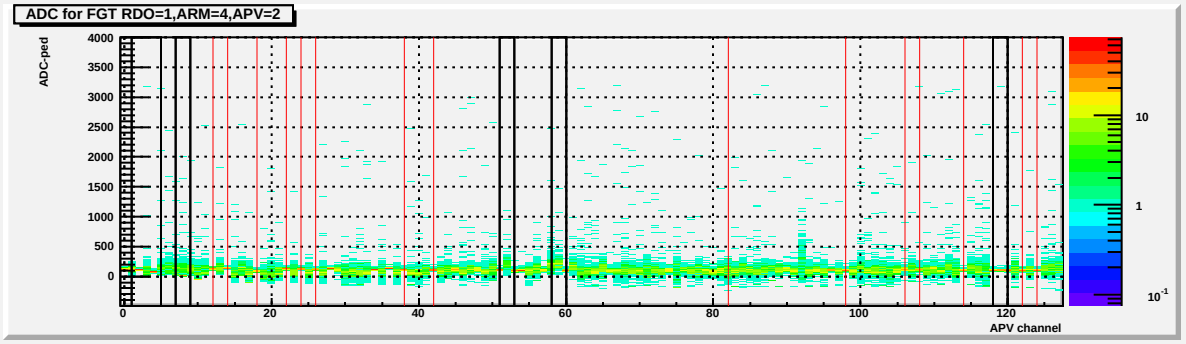


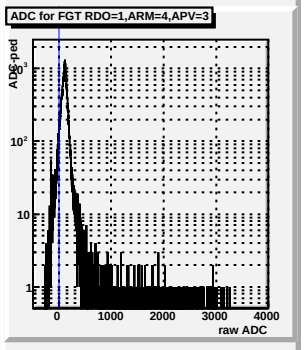



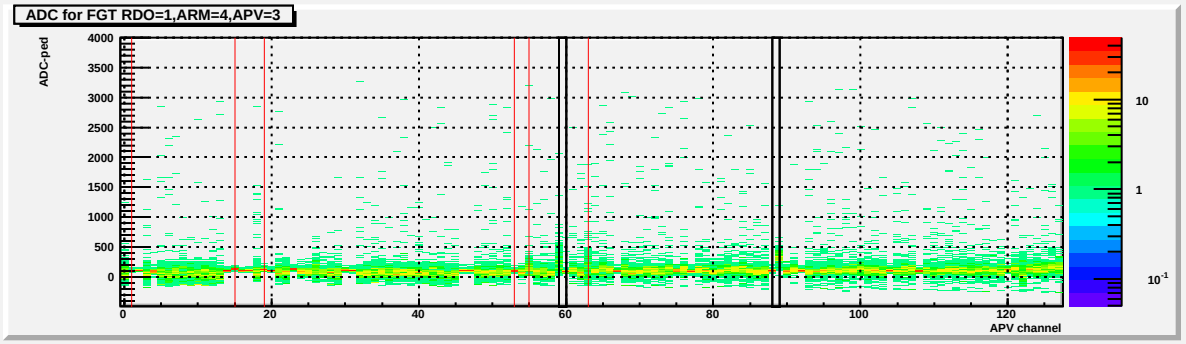



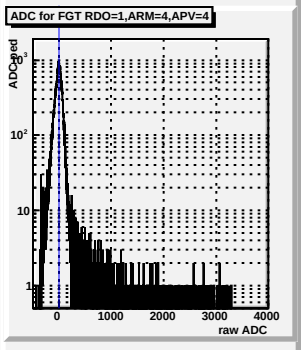



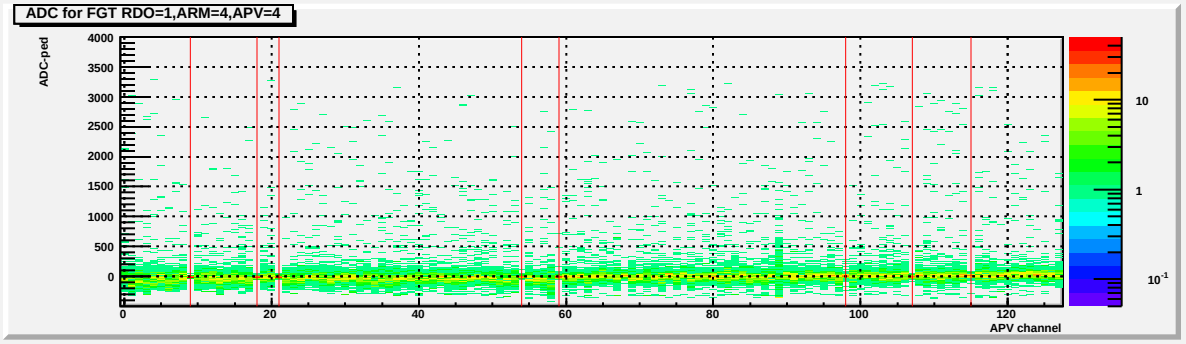



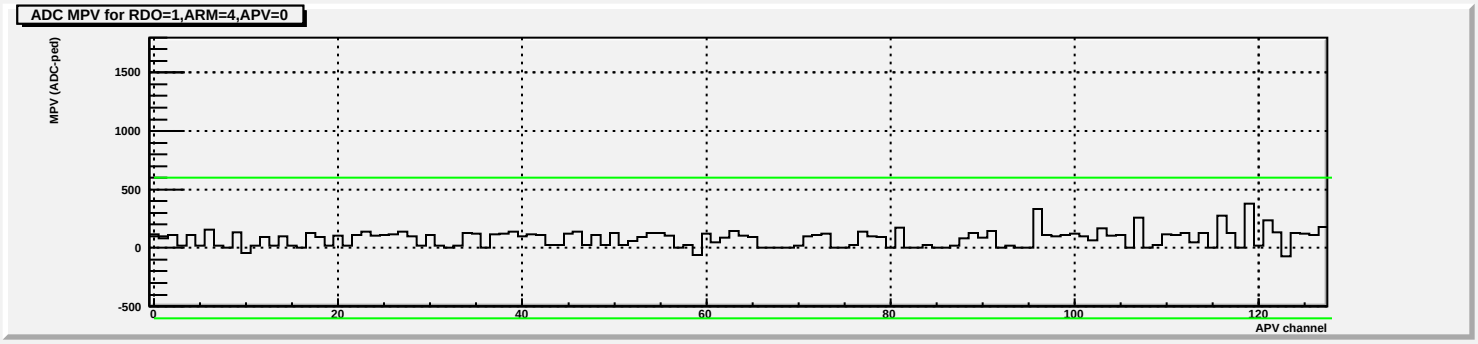



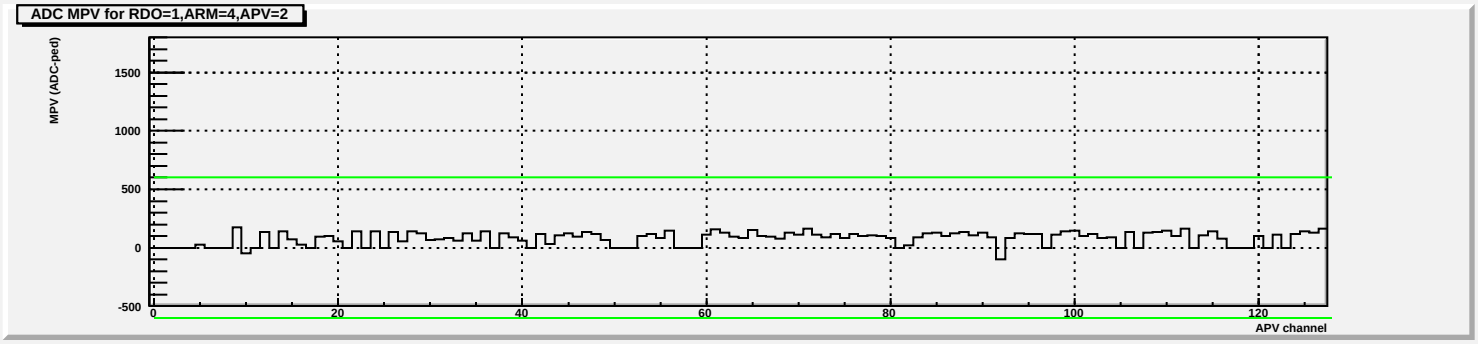



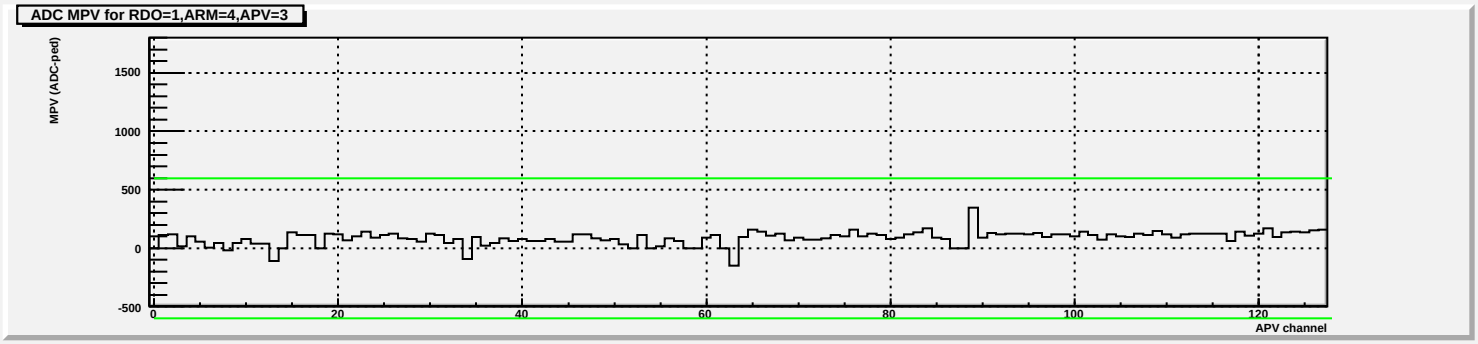



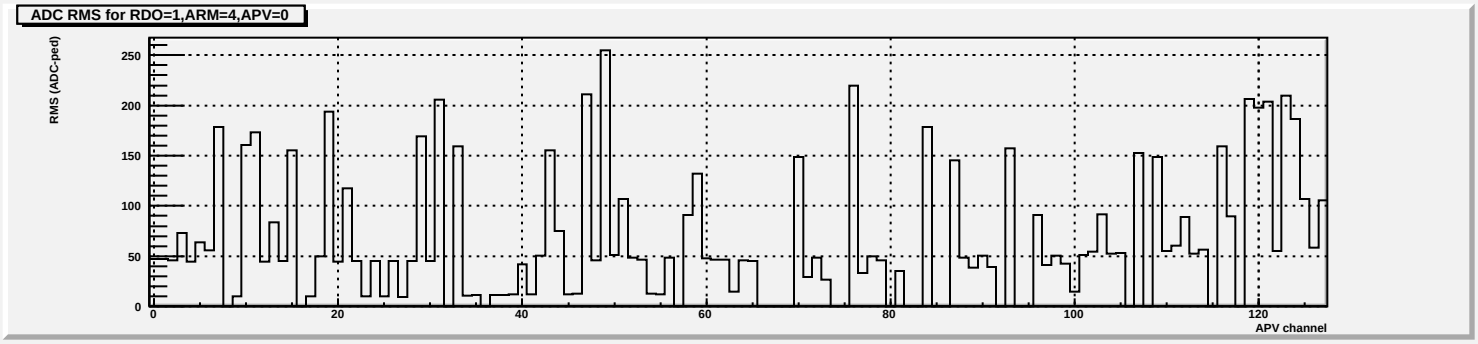
# run_13100060_FGT_MPV_1,Timebin=2,Disc=5,asmb=5DA
# Tue Apr 10 00:11:41 2012

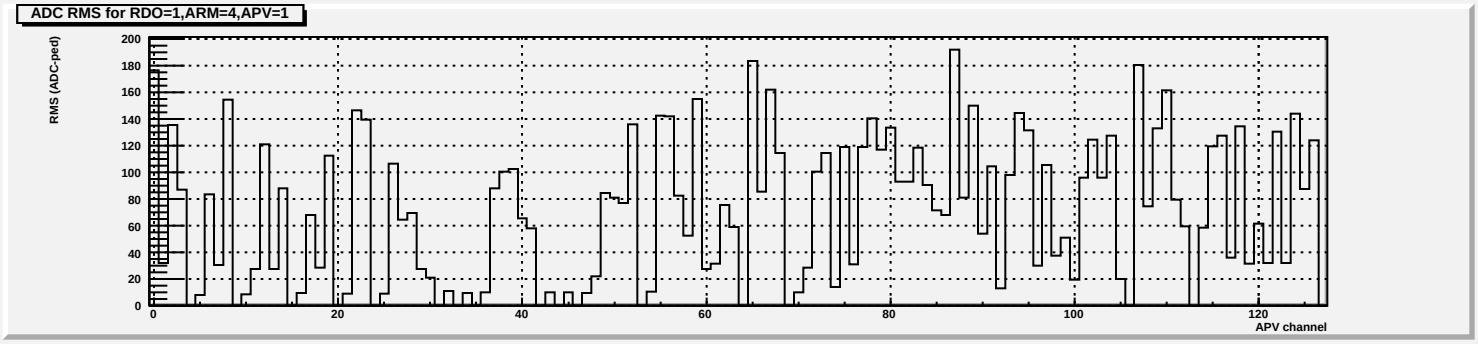


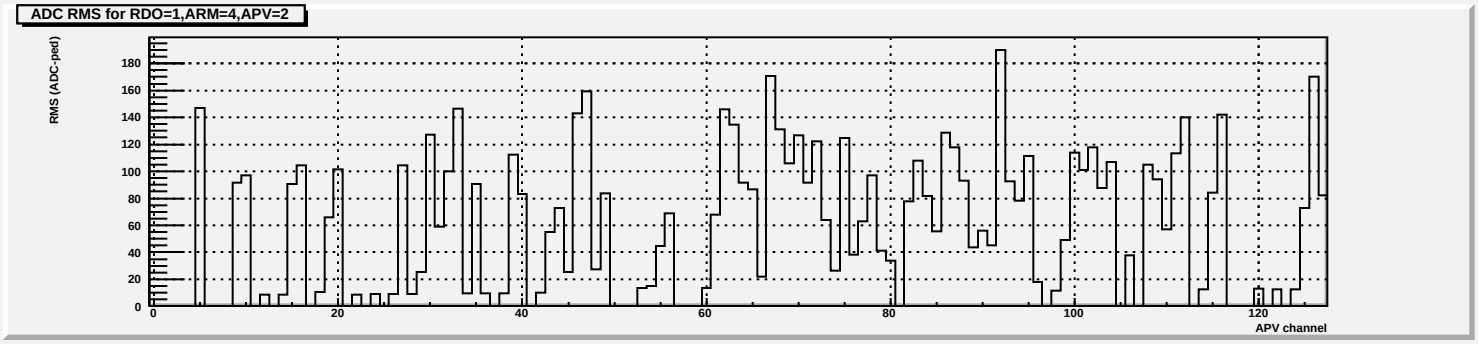


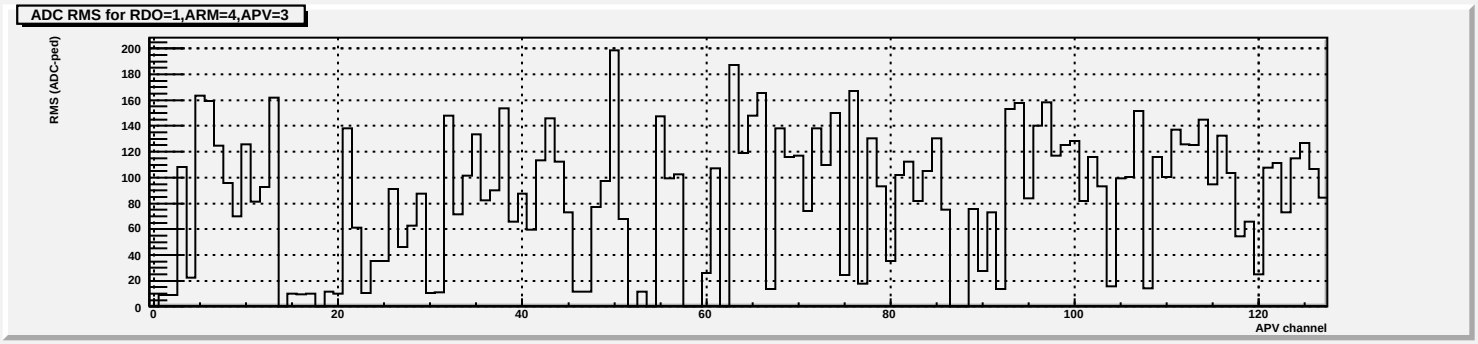



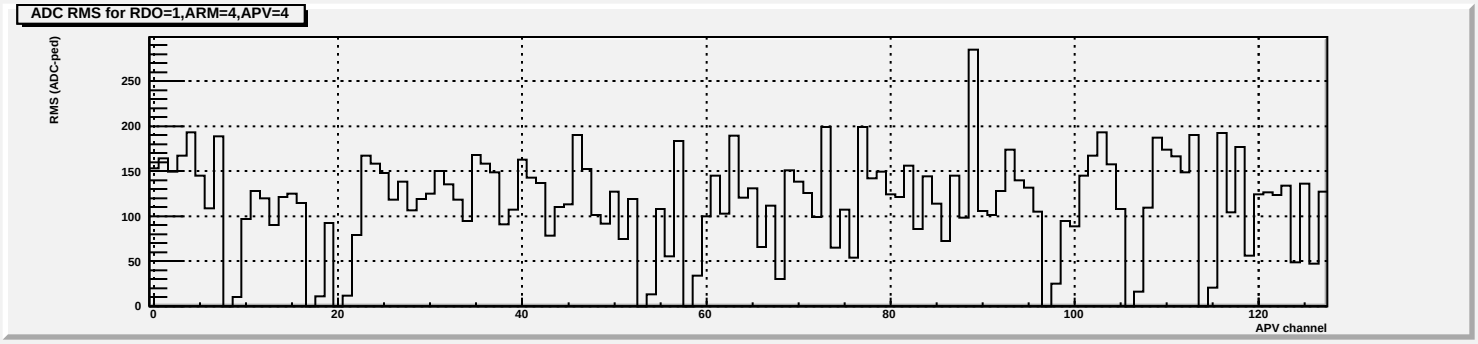
# run_13100060_FGT_RMS_1,Timebin=2,Disc=5,asmb=5DA
# Tue Apr 10 00:12:14 2012



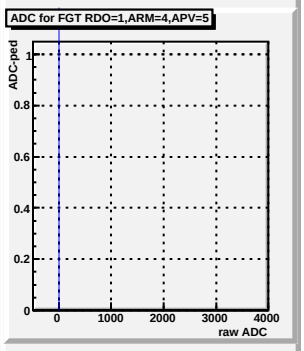



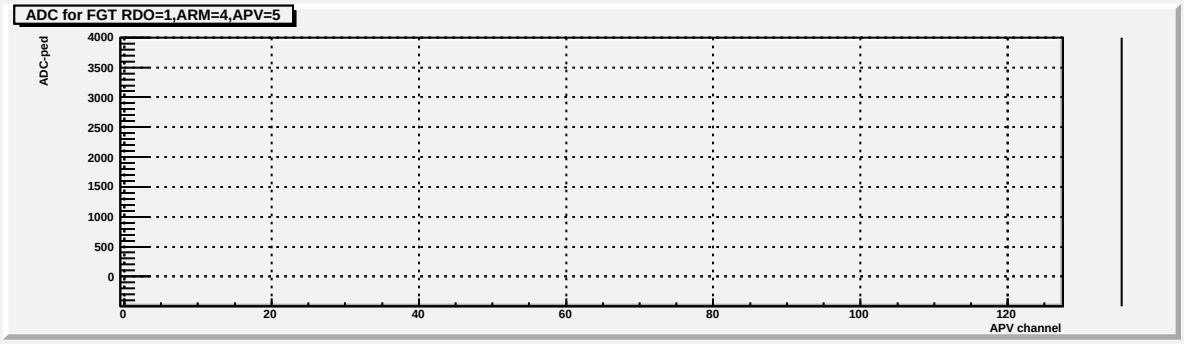



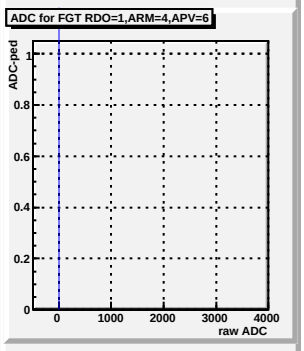



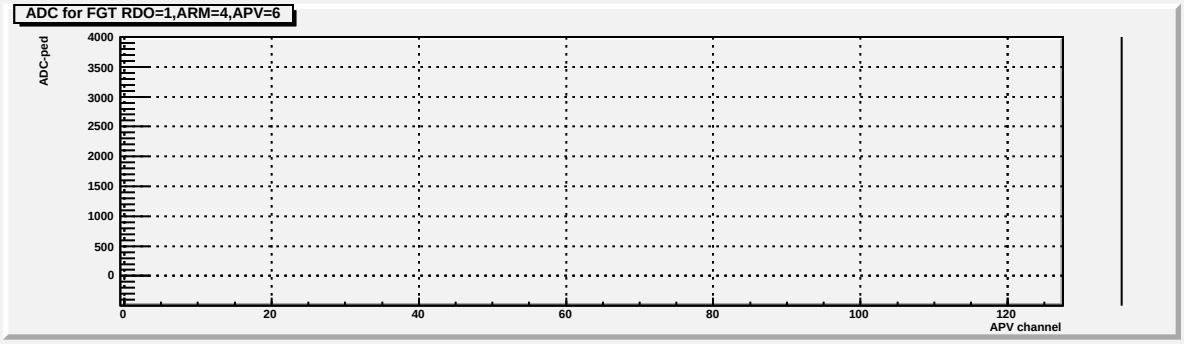



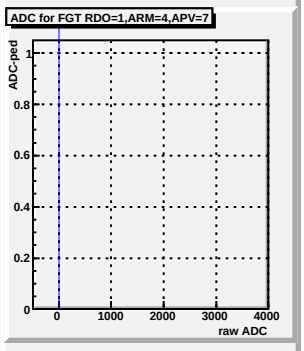
# run_13100060_FGT_ADC_1,Timebin=2,Disc=5,asmb=5DA
# Tue Apr 10 00:10:04 2012

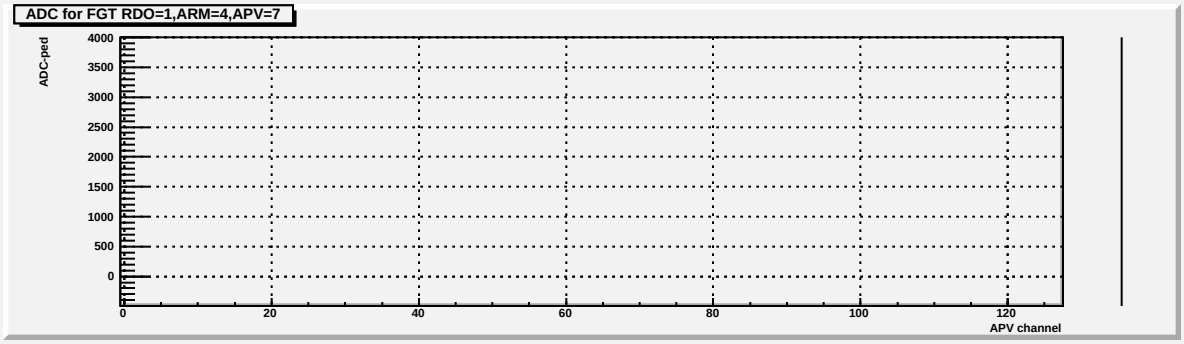


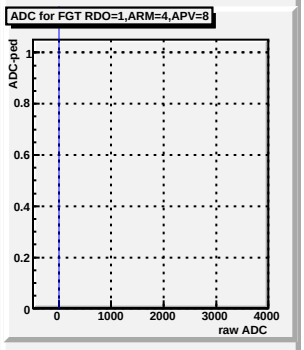



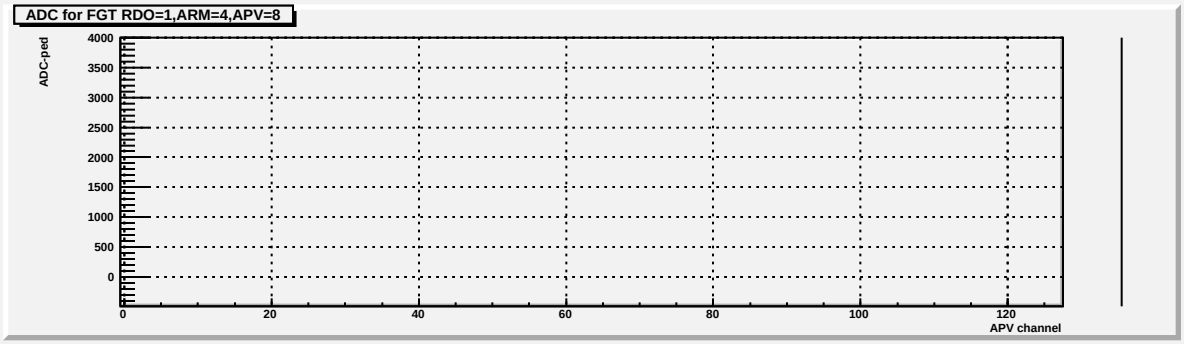



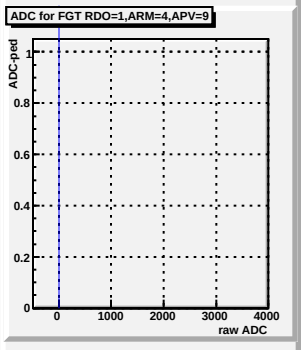



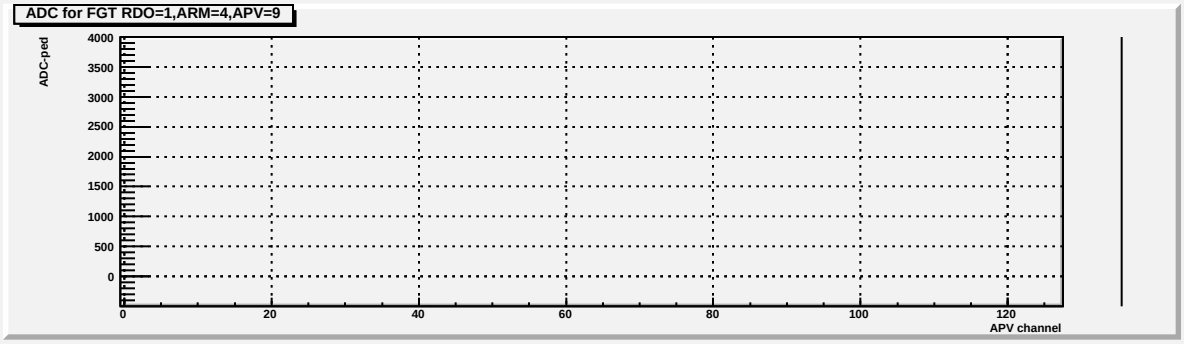



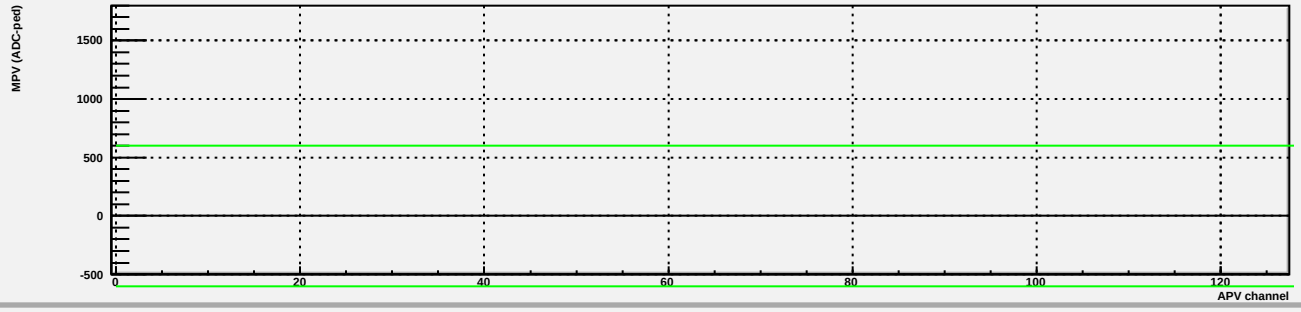



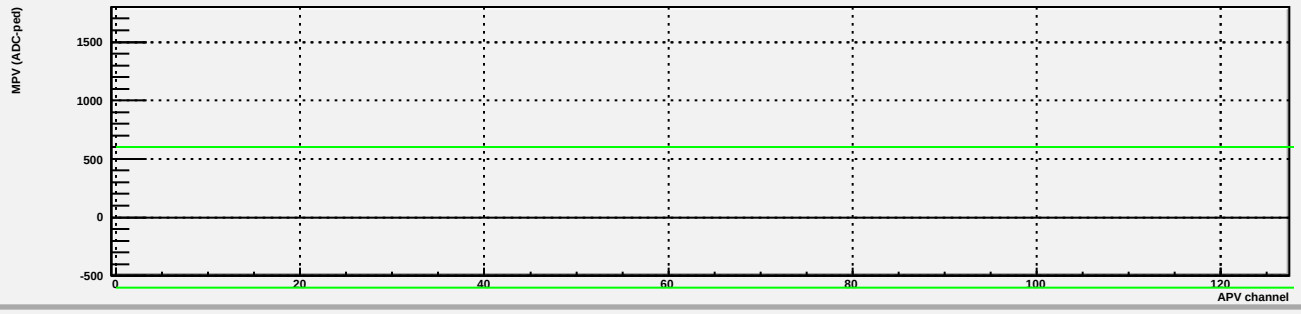



# run_13100060_FGT_MPV_1,Timebin=2,Disc=5,asmb=5DA
# Tue Apr 10 00:11:42 2012

ADC MPV for RDO=1,ARM=4,APV=5



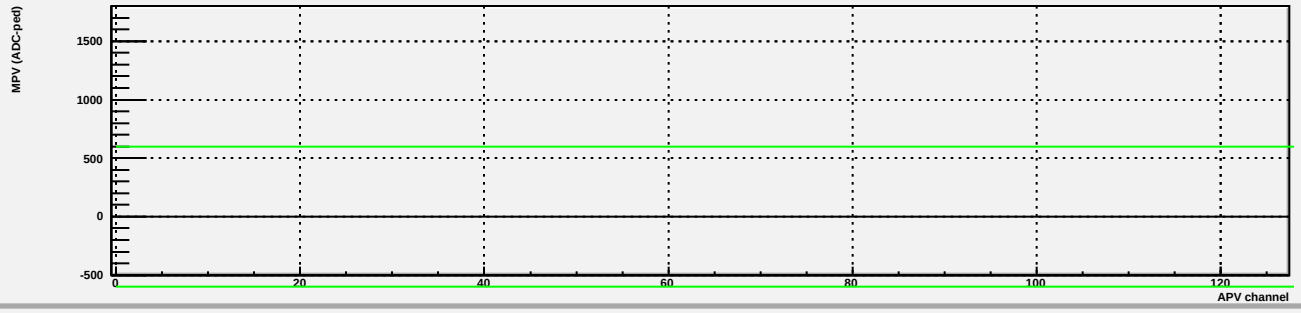

ADC MPV for RDO=1,ARM=4,APV=6




ADC MPV for RDO=1,ARM=4,APV=7

ADC MPV for RDO=1,ARM=4,APV=8

ADC MPV for RDO=1,ARM=4,APV=9



# run_13100060_FGT_RMS_1,Timebin=2,Disc=5,asmb=5DA
# Tue Apr 10 00:12:15 2012

ADC RMS for RDO=1,ARM=4,APV=5

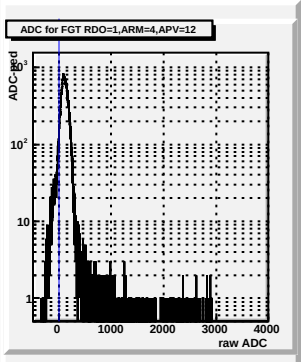
ADC RMS for RDO=1,ARM=4,APV=6

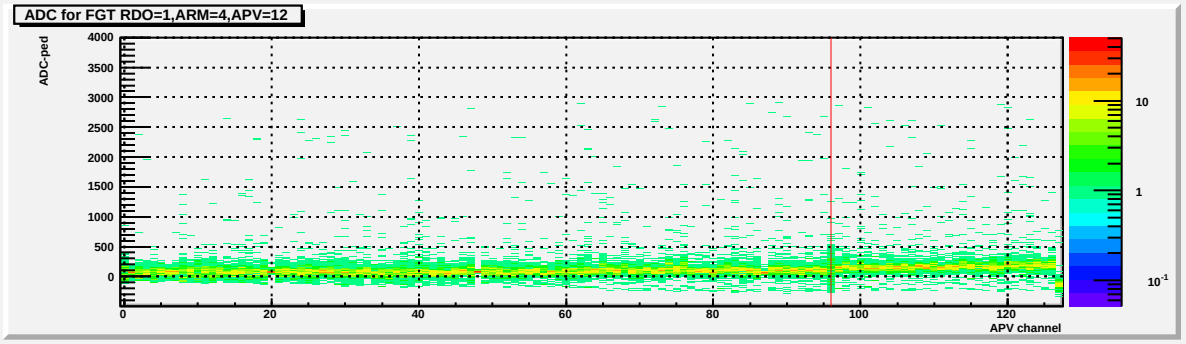
ADC RMS for RDO=1,ARM=4,APV=7

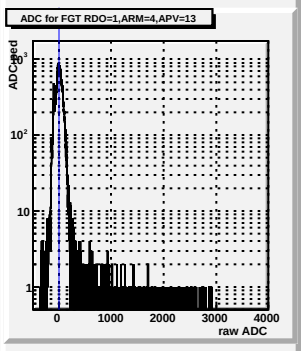
ADC RMS for RDO=1,ARM=4,APV=8

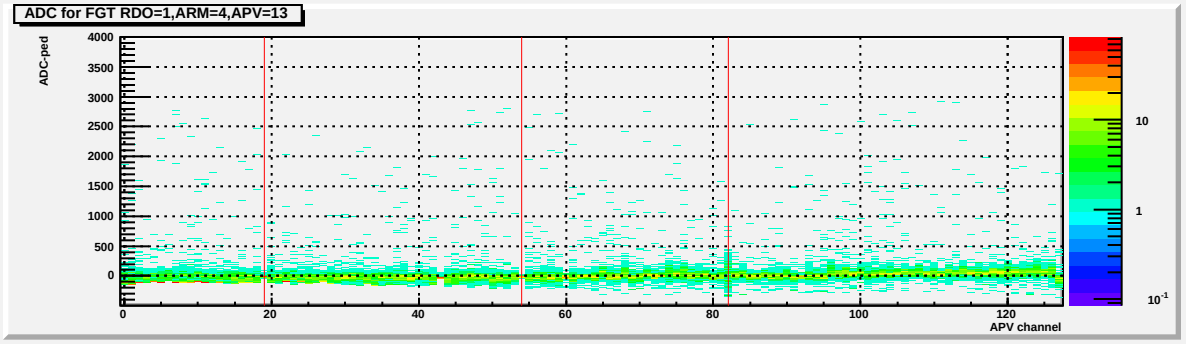
ADC RMS for RDO=1,ARM=4,APV=9

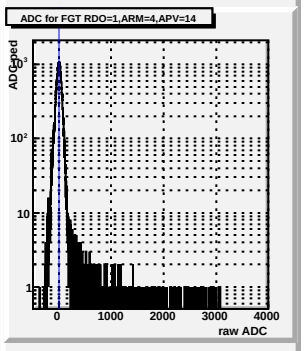
# run_13100060_FGT_ADC_1,Timebin=2,Disc=5,asmb=5AB
# Tue Apr 10 00:10:05 2012

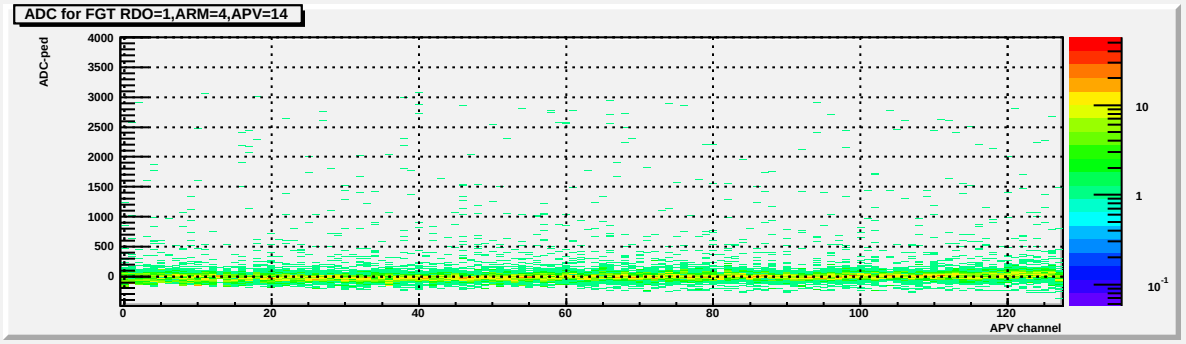


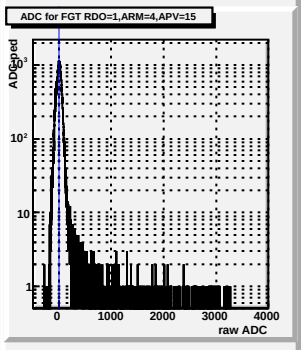



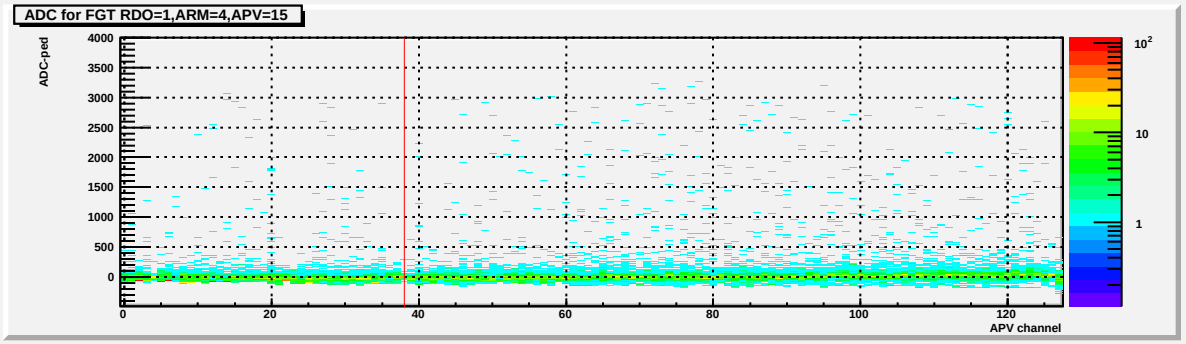



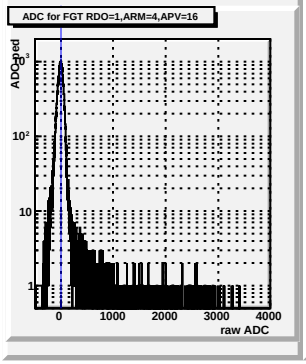



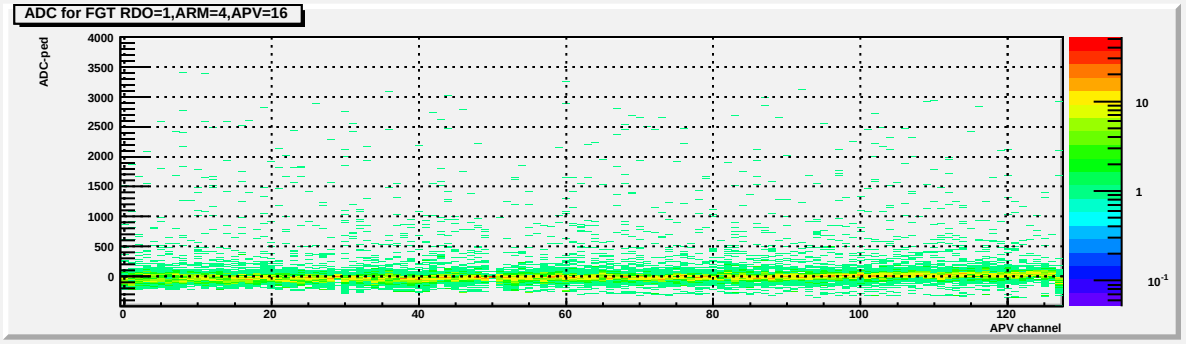



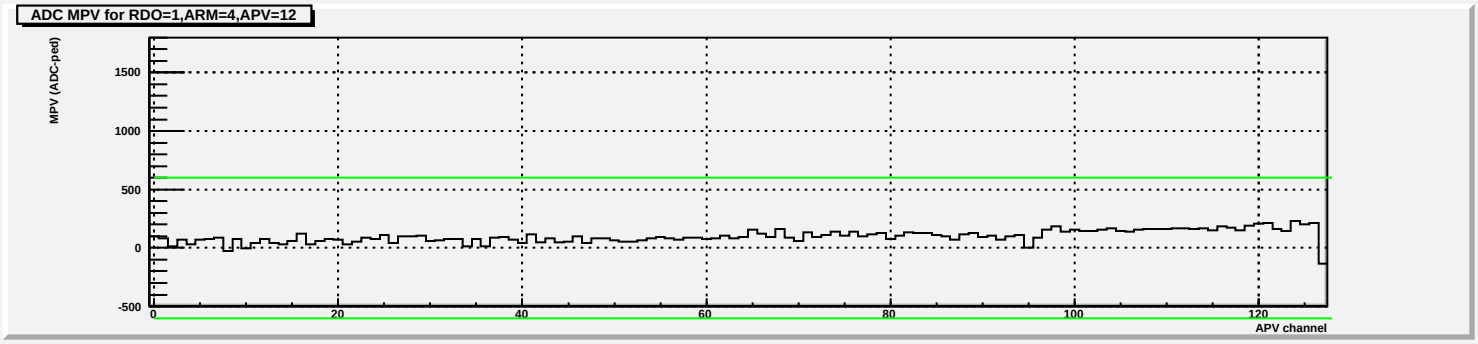



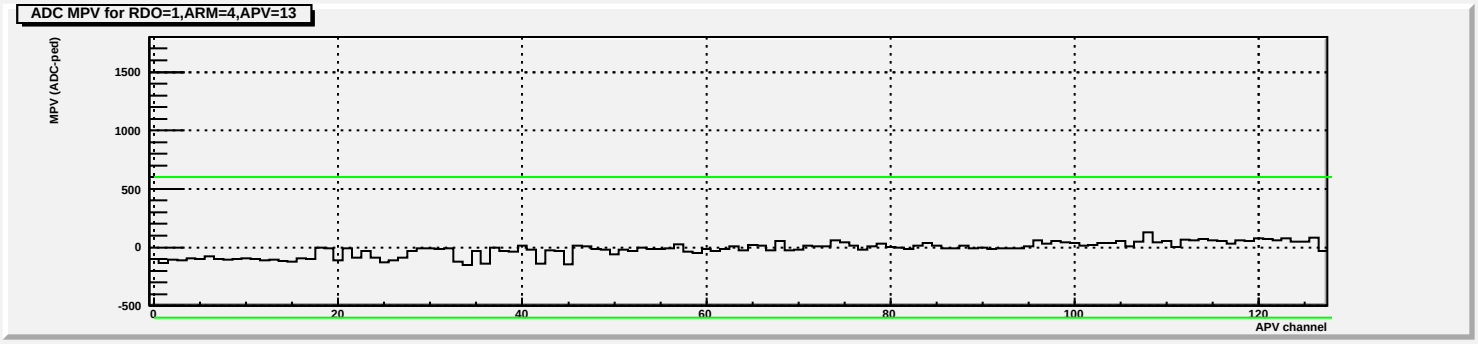



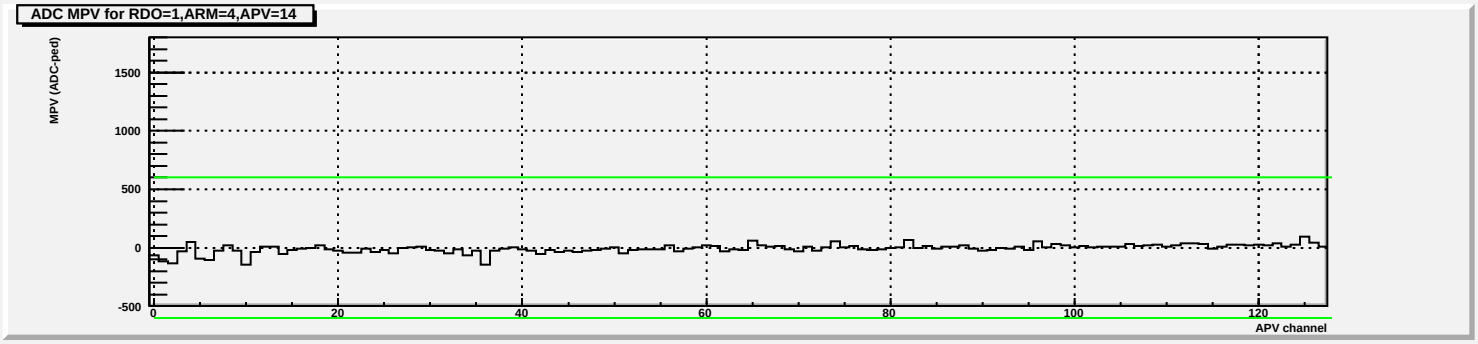



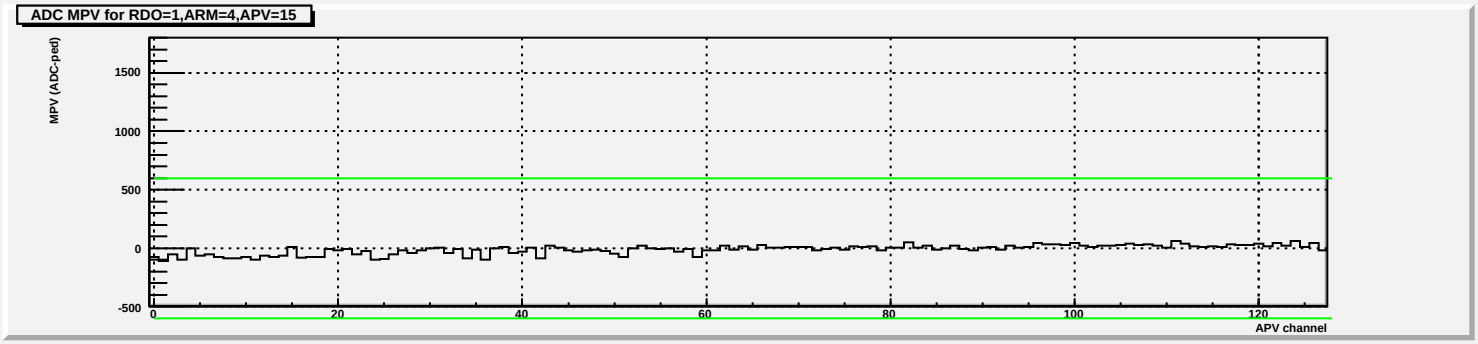



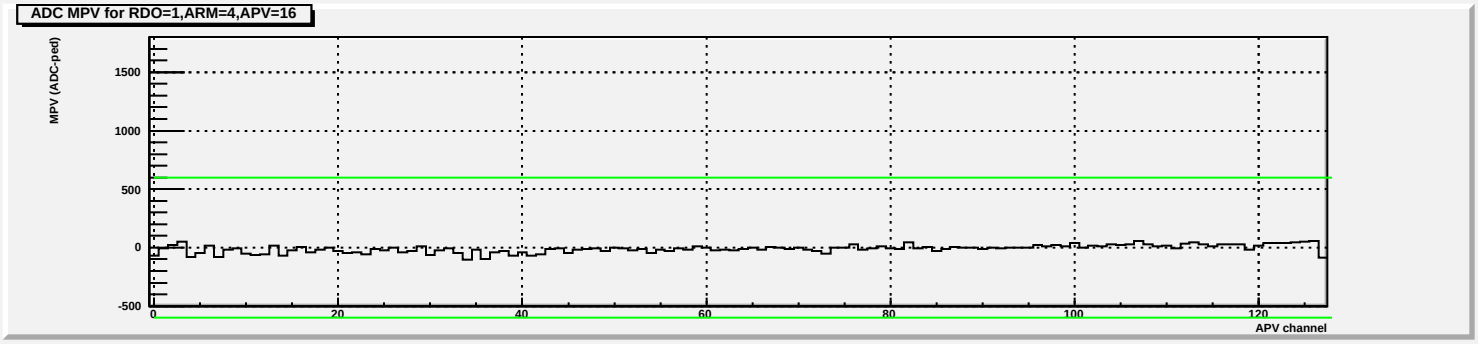
# run_13100060_FGT_MPV_1,Timebin=2,Disc=5,asmb=5AB
# Tue Apr 10 00:11:42 2012



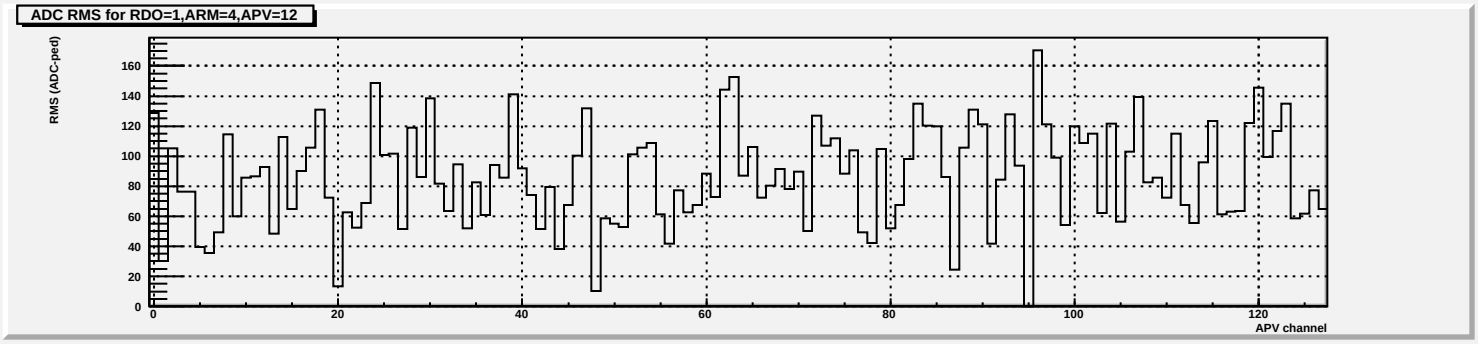



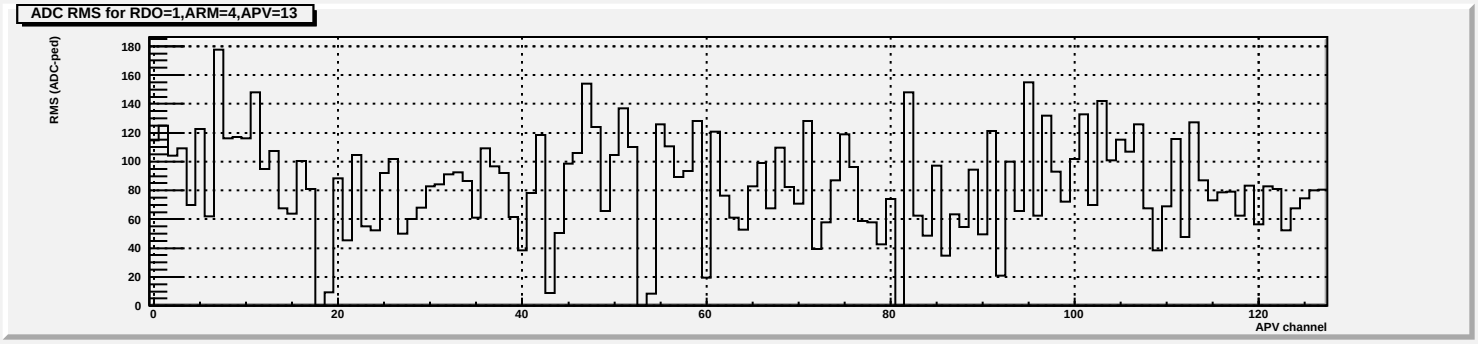



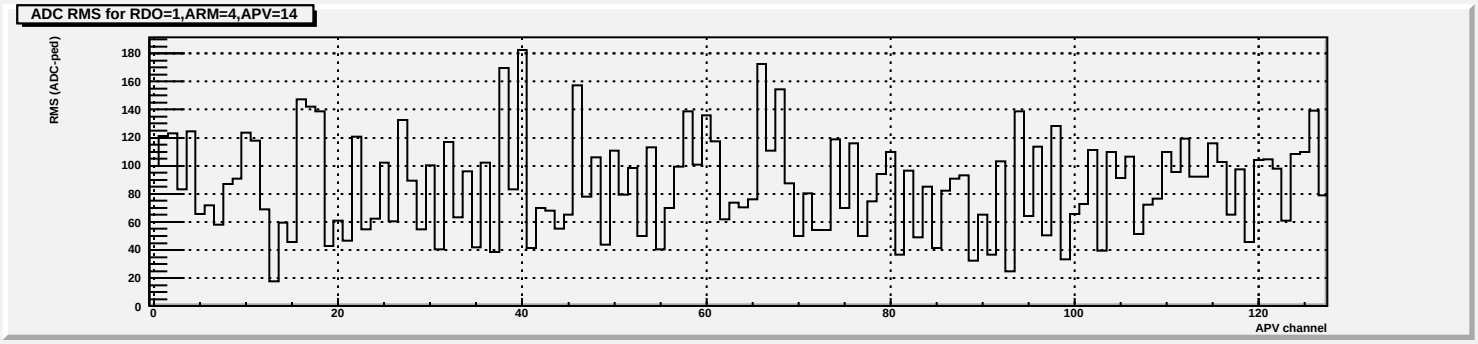



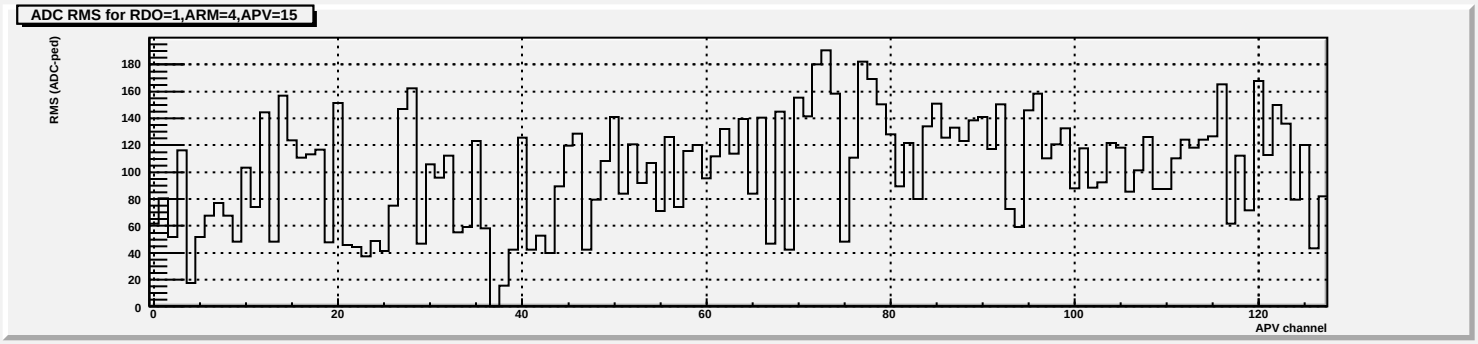



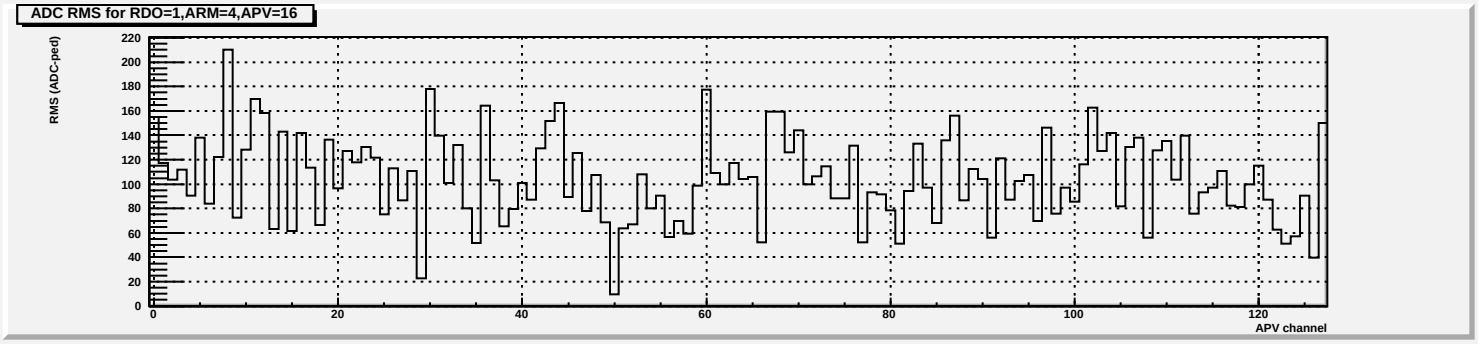
# run_13100060_FGT_RMS_1,Timebin=2,Disc=5,asmb=5AB
# Tue Apr 10 00:12:15 2012



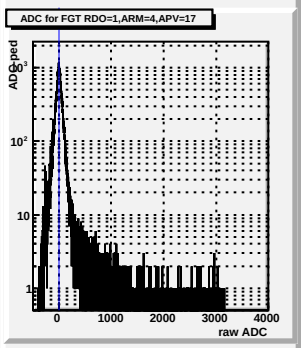



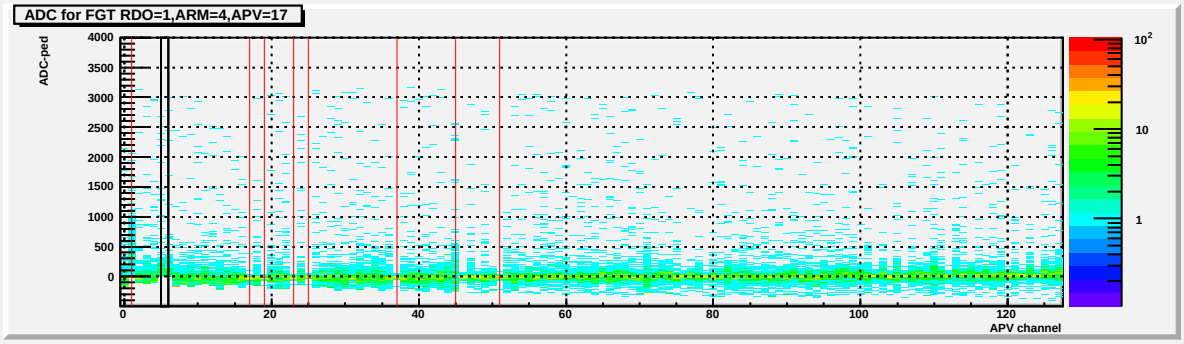



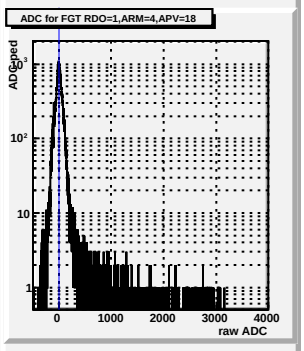



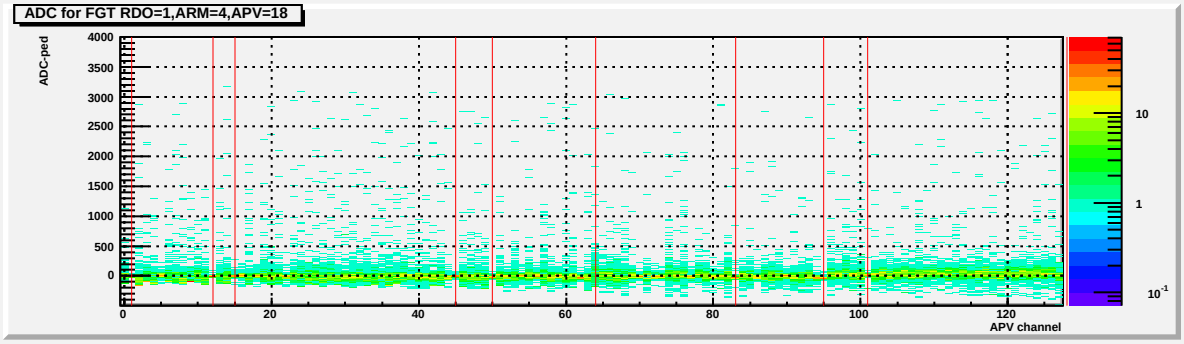



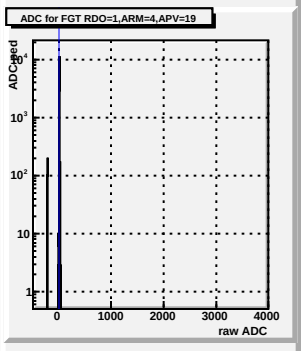
# run_13100060_FGT_ADC_1,Timebin=2,Disc=5,asmb=5AB
# Tue Apr 10 00:10:10 2012

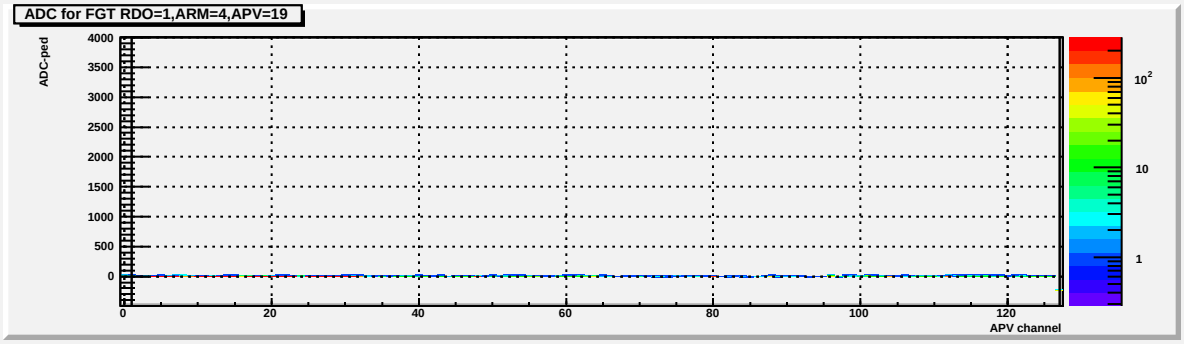


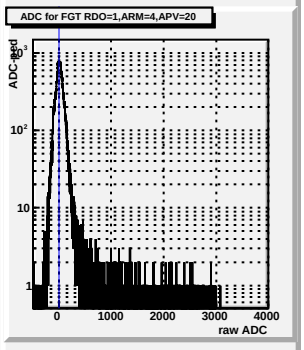



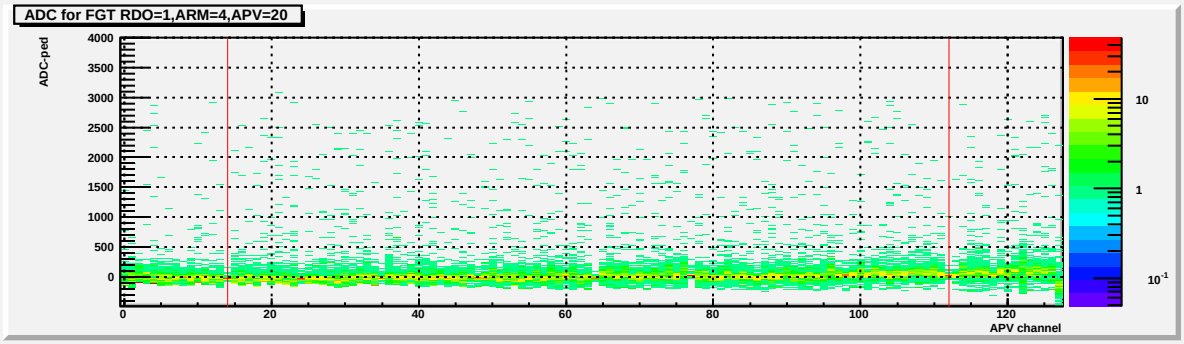



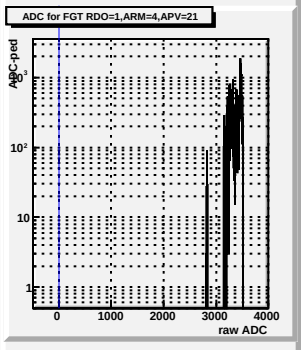



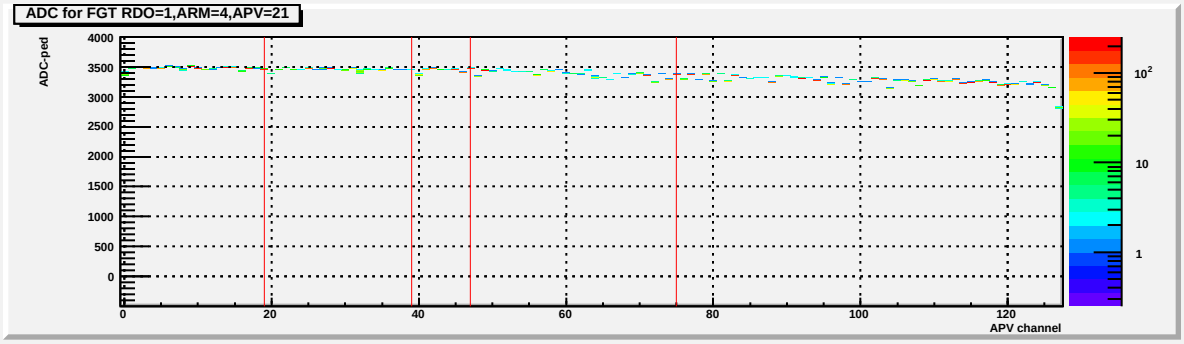



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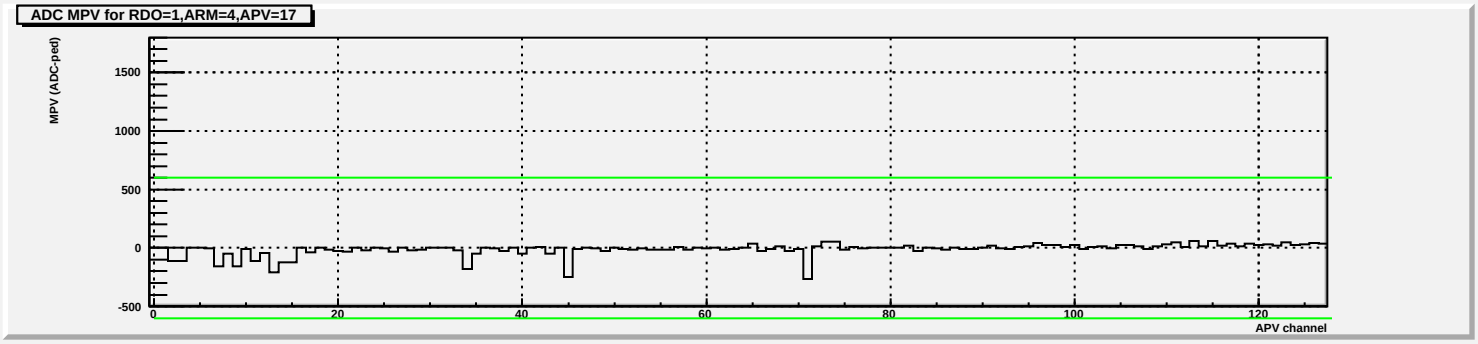

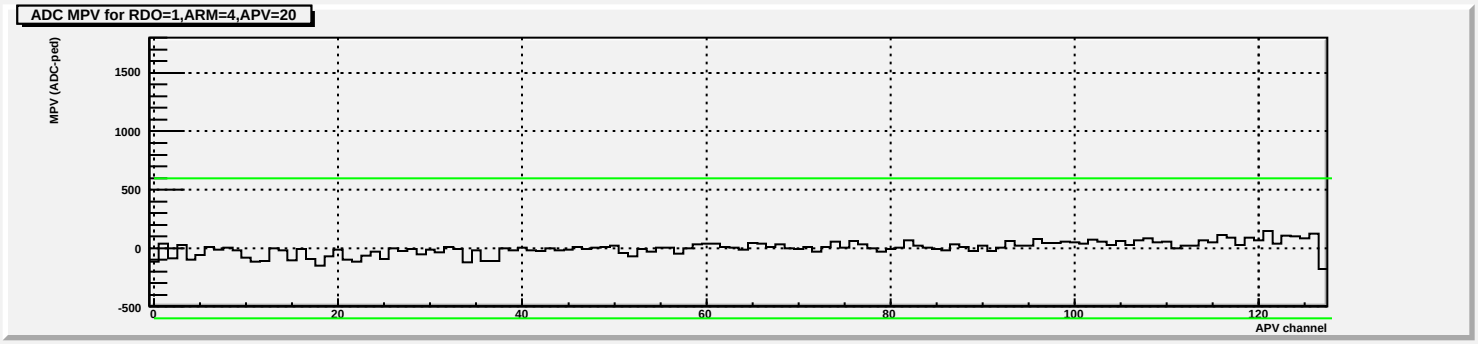


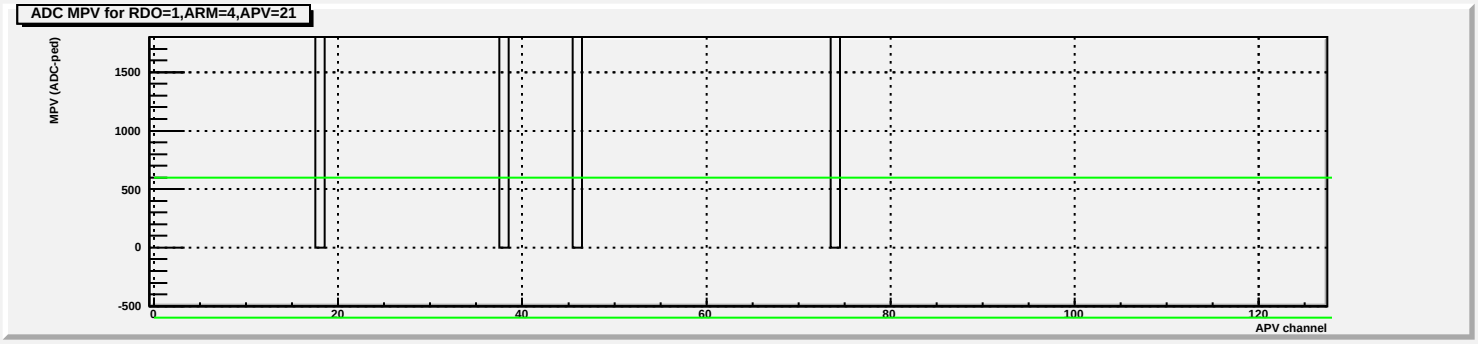

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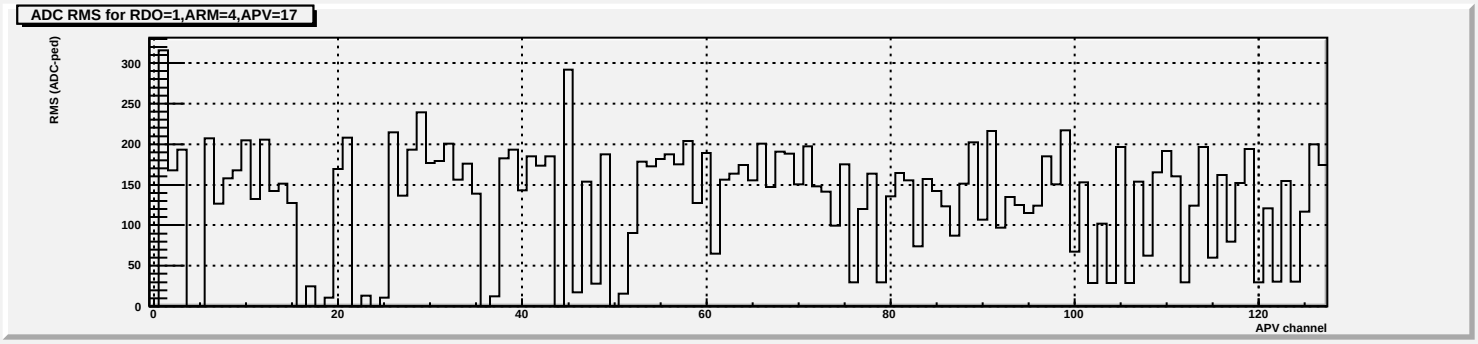


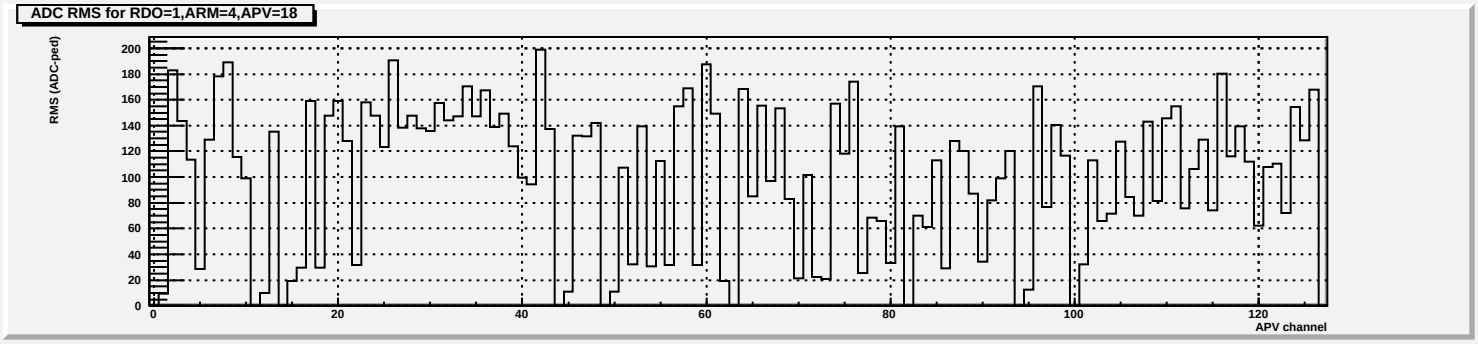


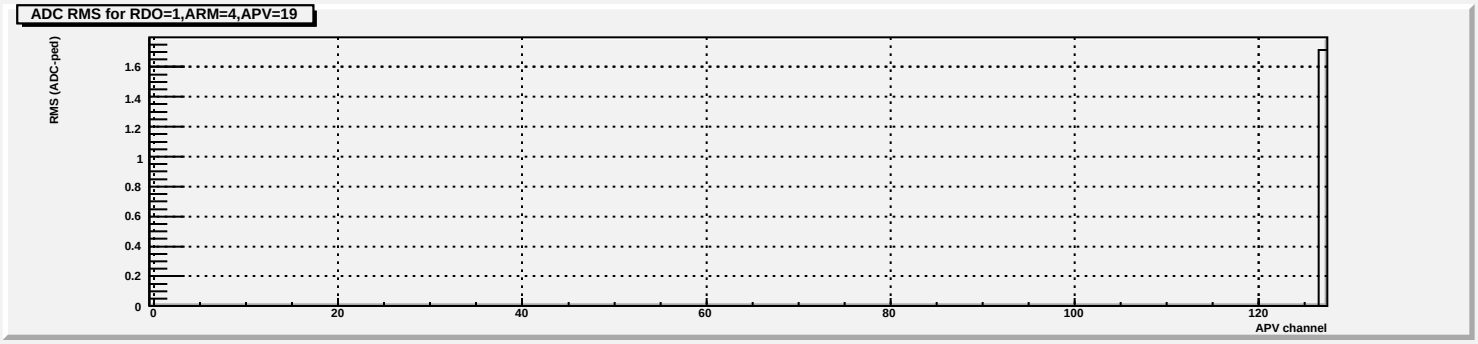


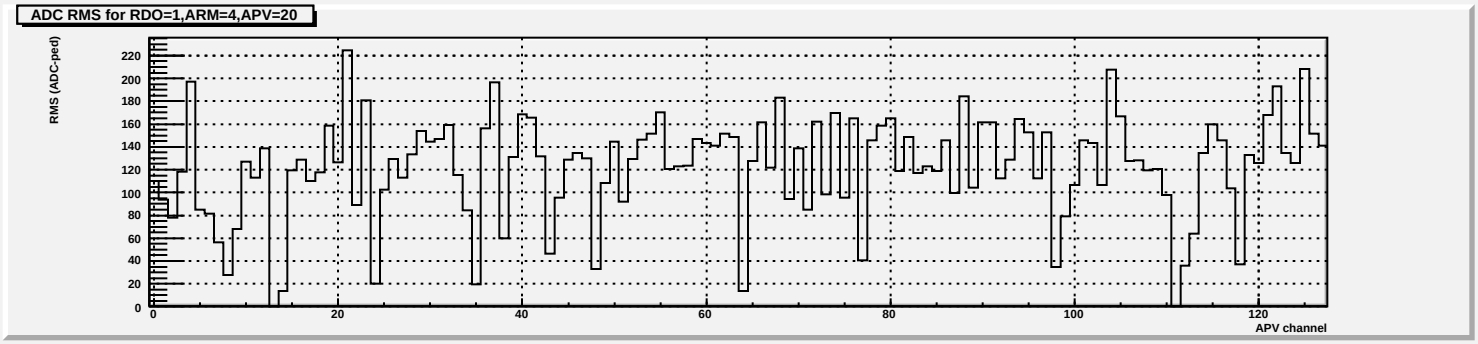


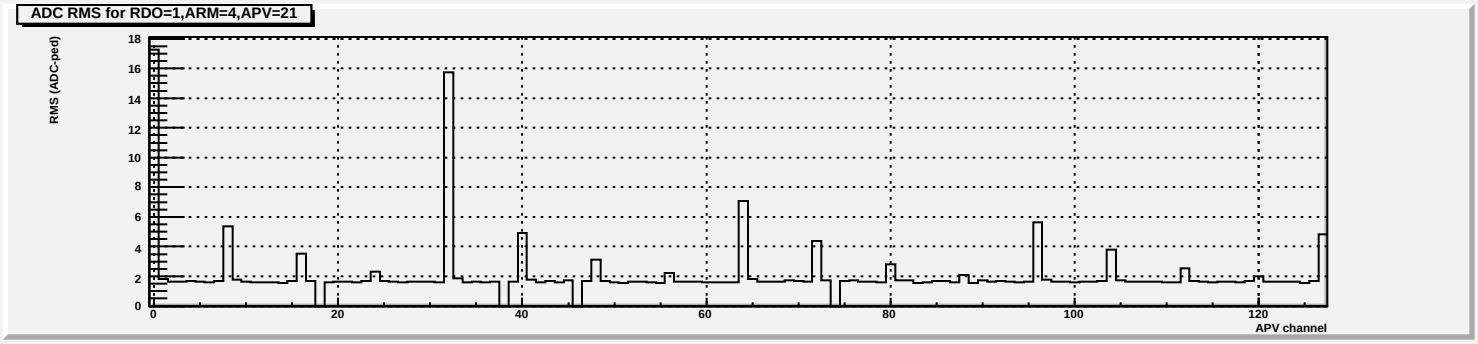

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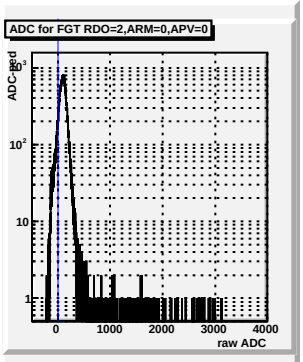


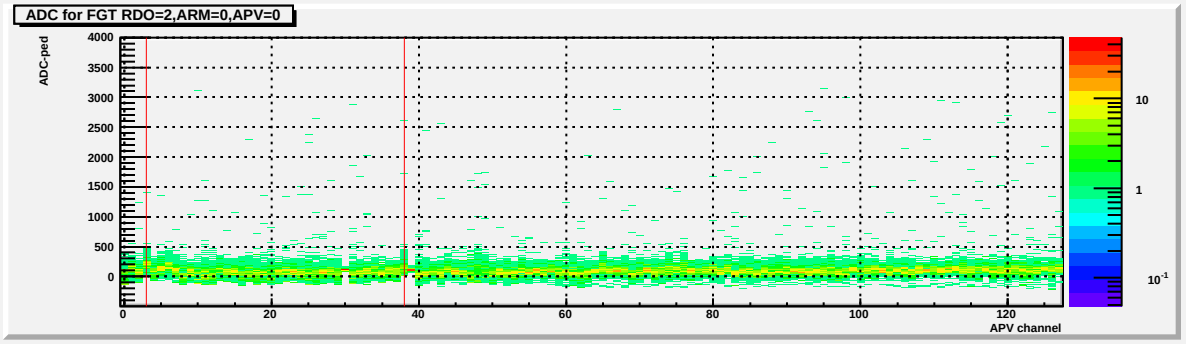


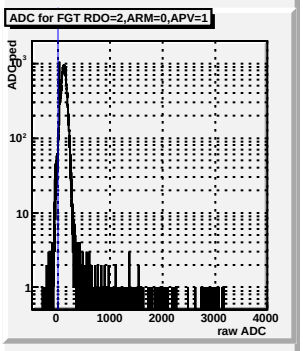


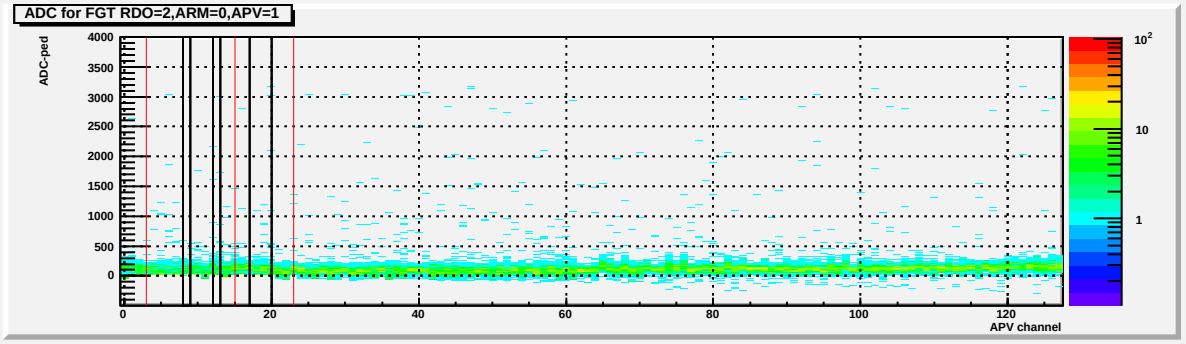


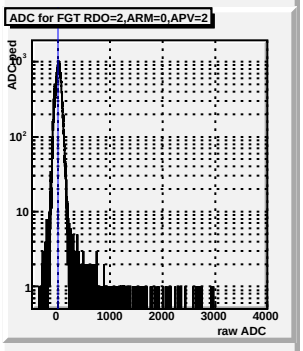


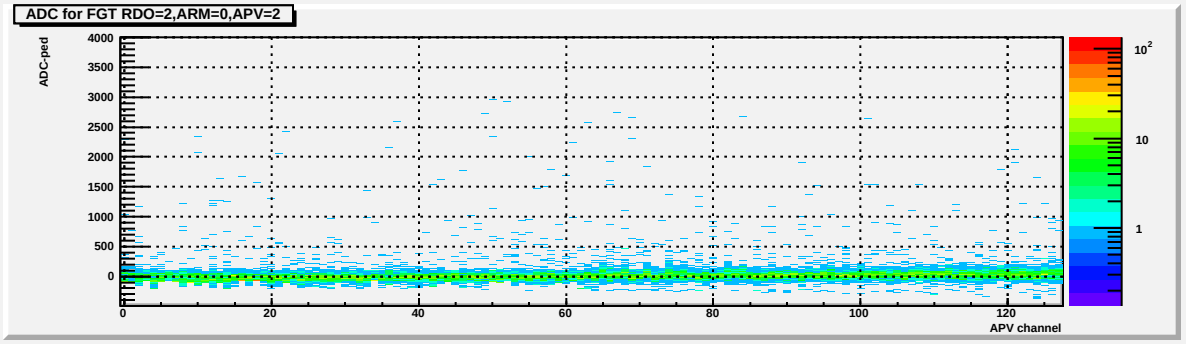


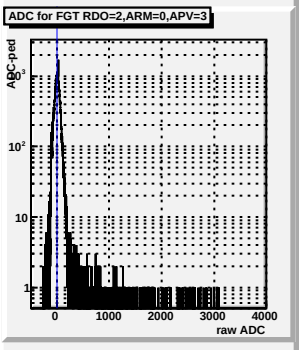


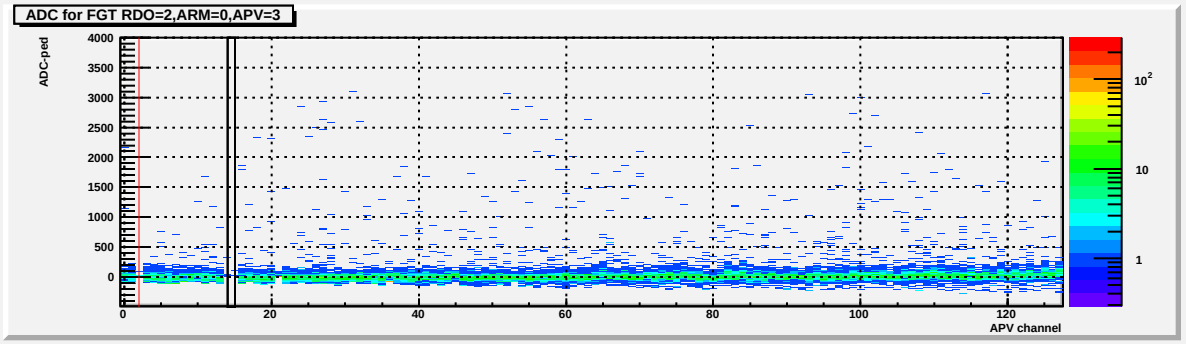


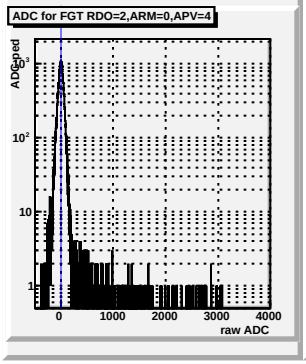


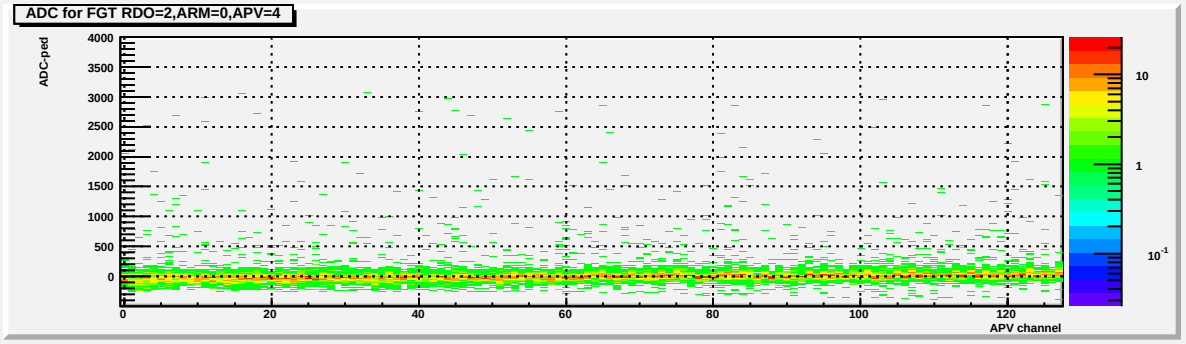

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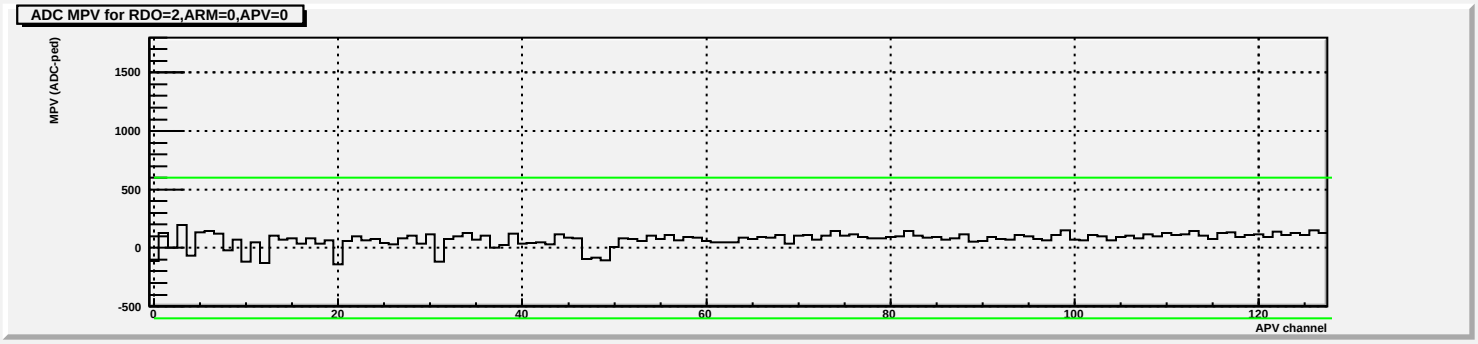


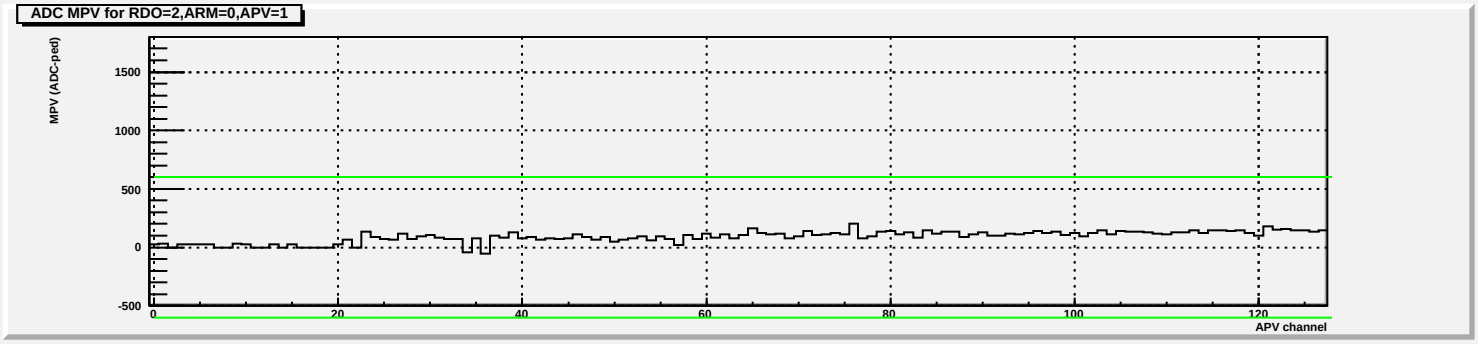


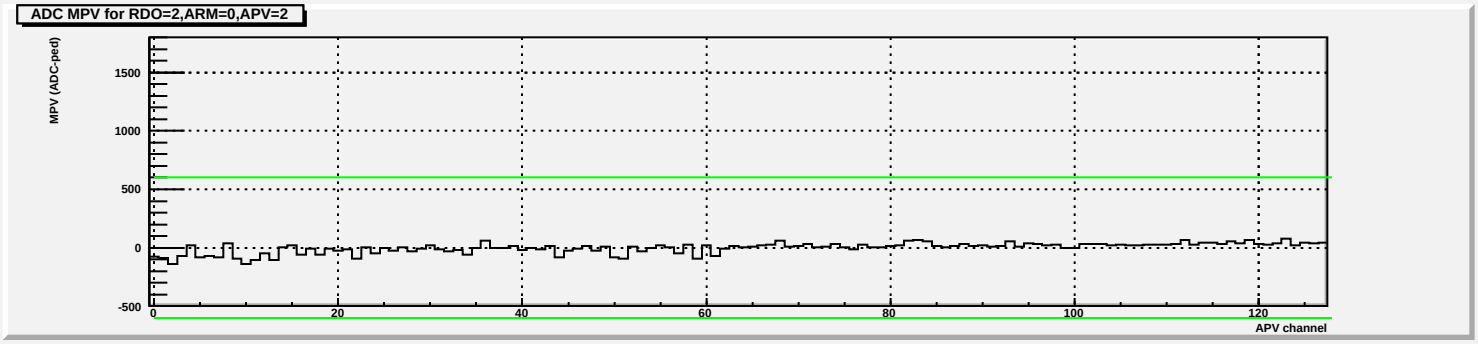


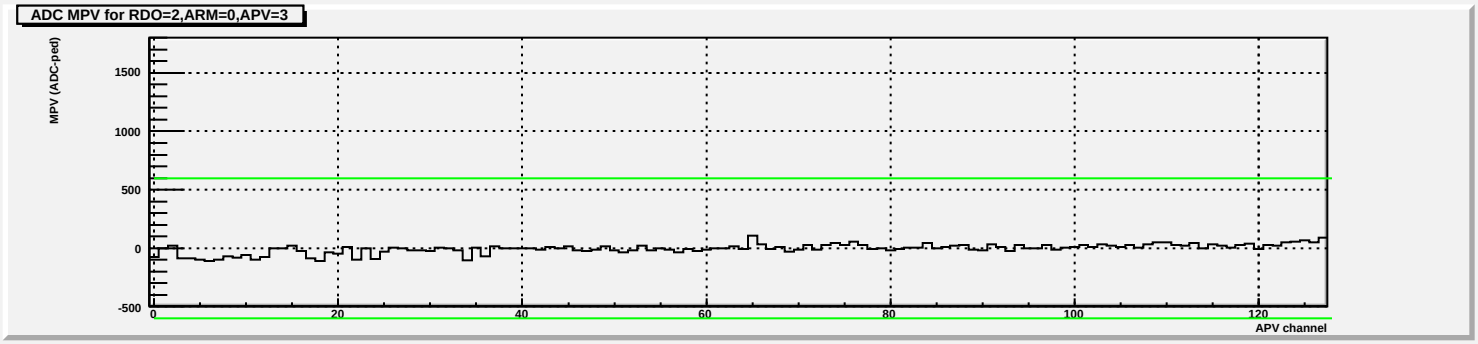


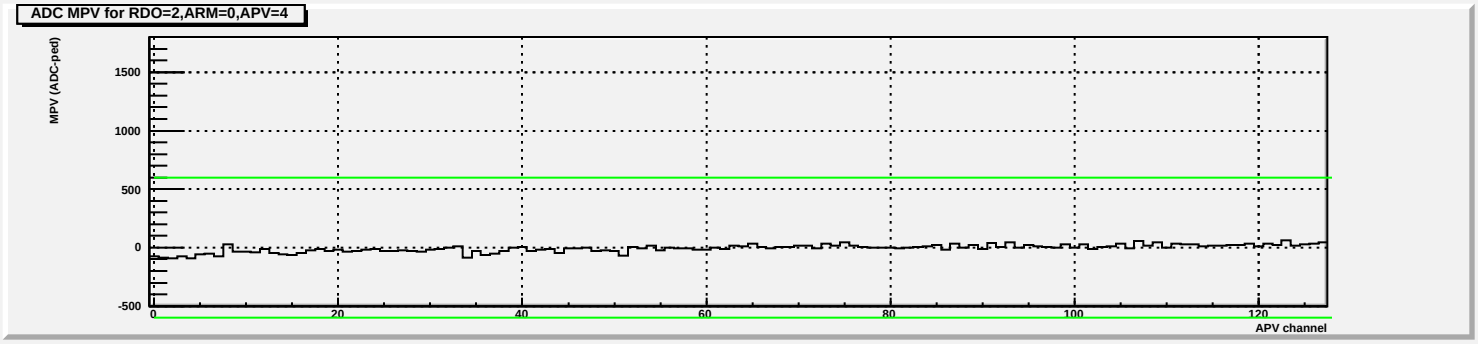

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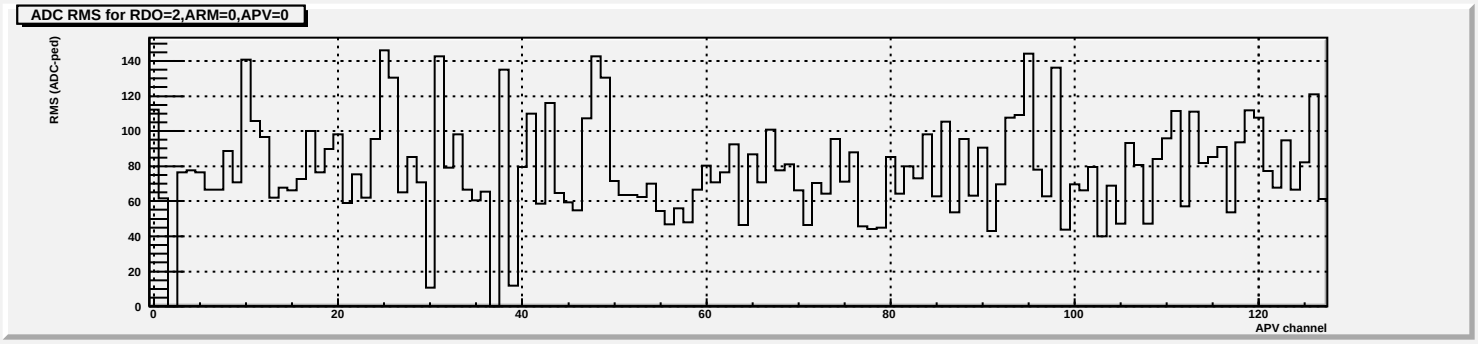


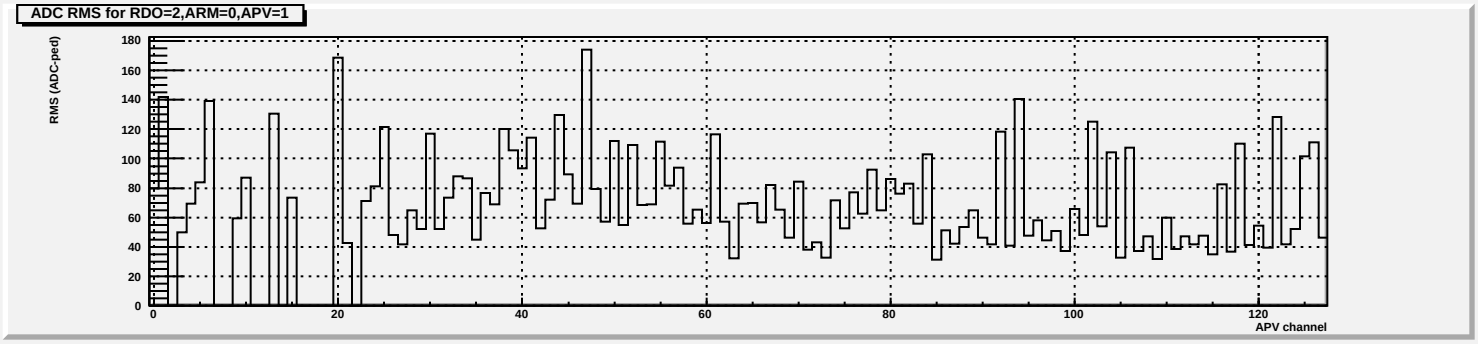


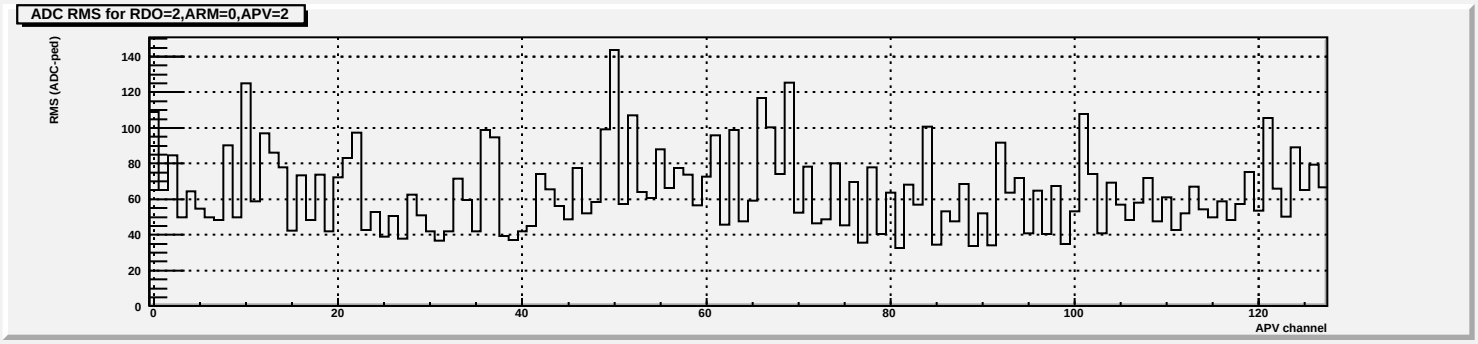


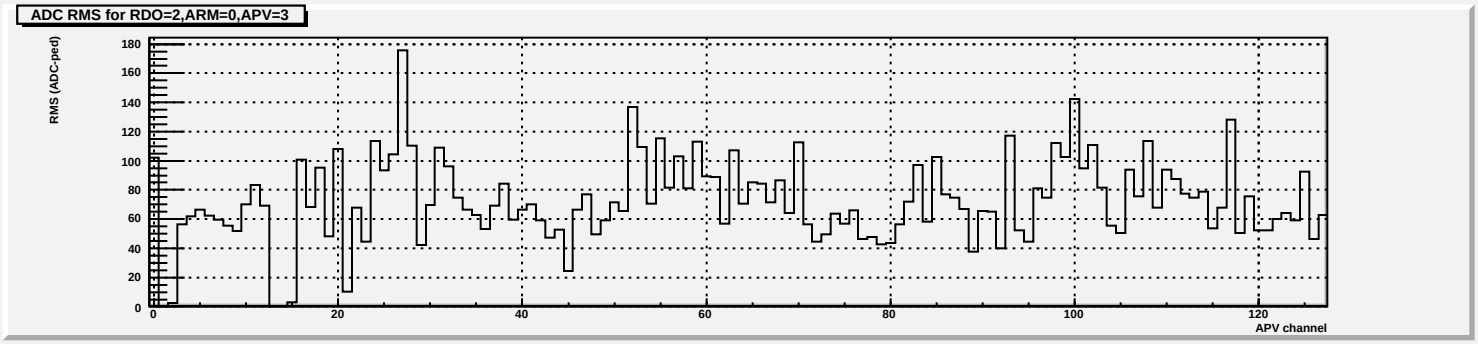


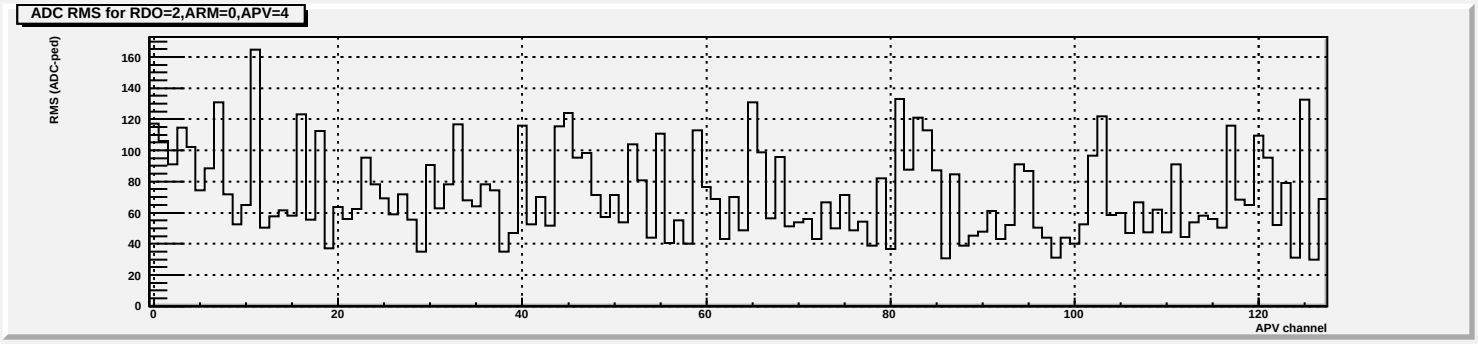

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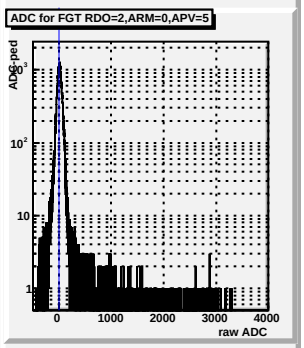


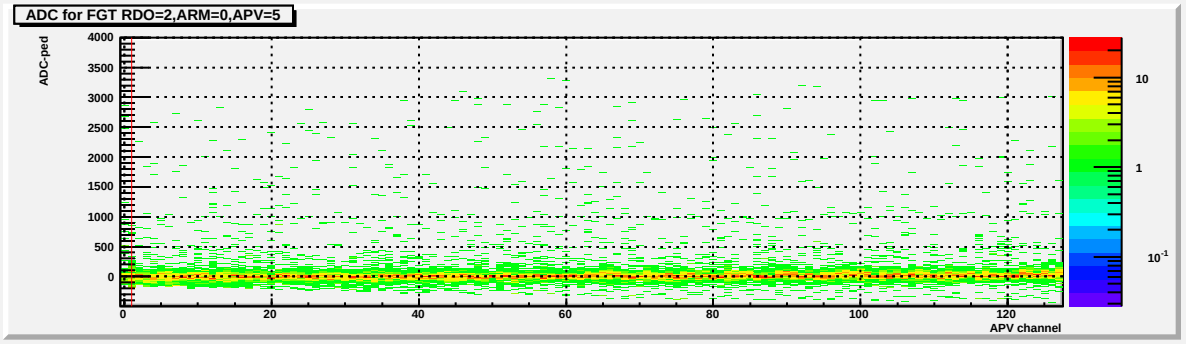


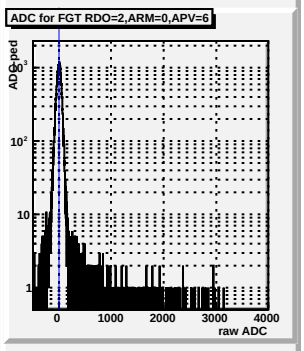


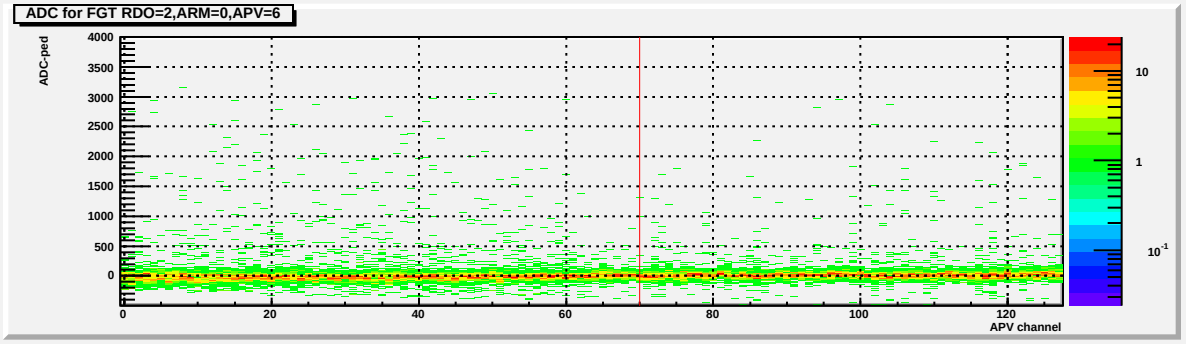


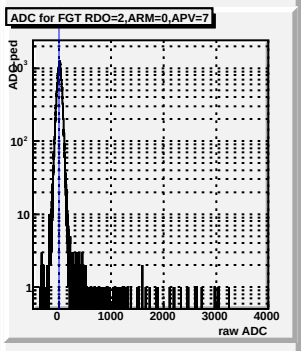


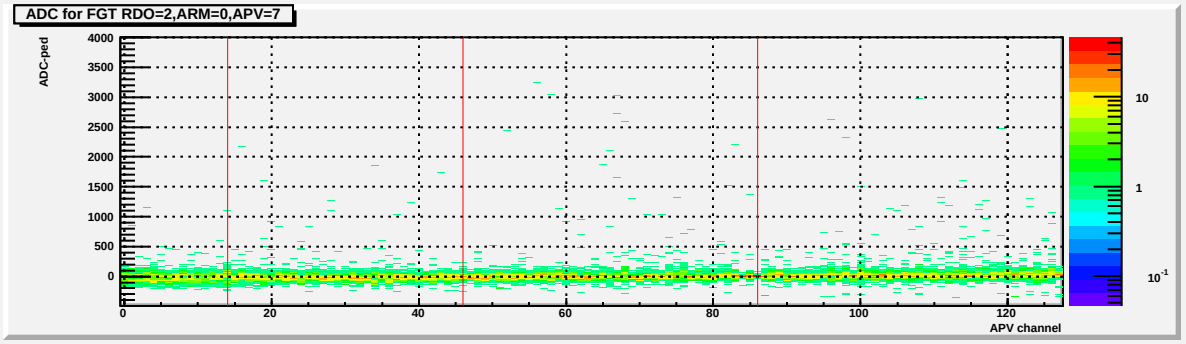


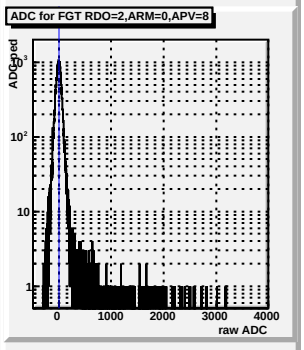


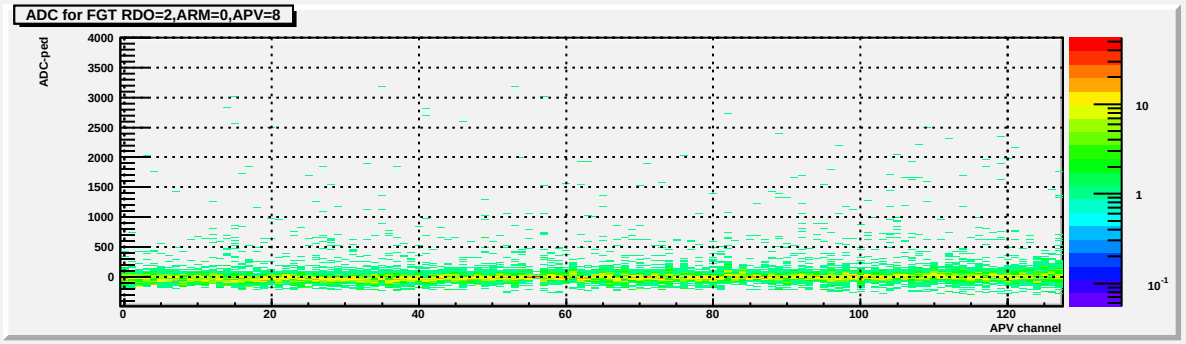


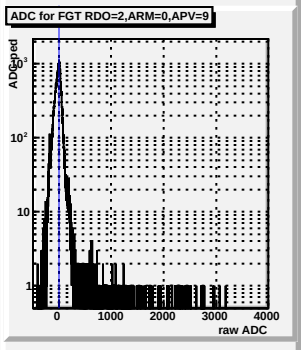


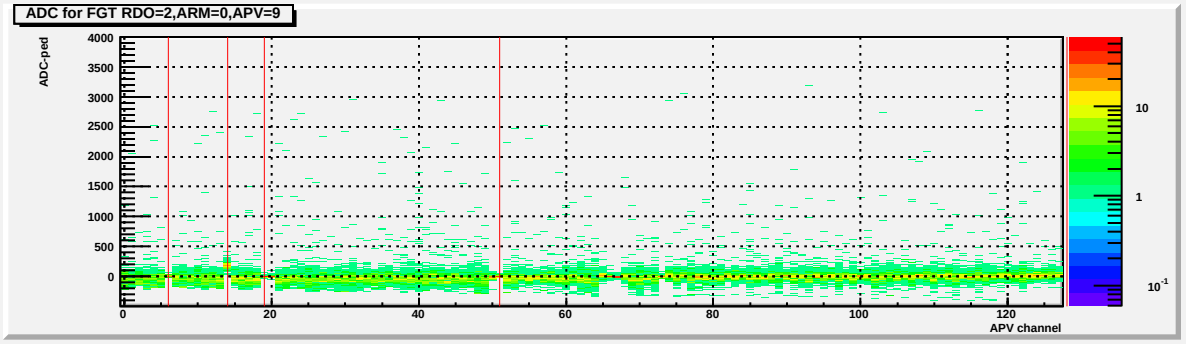

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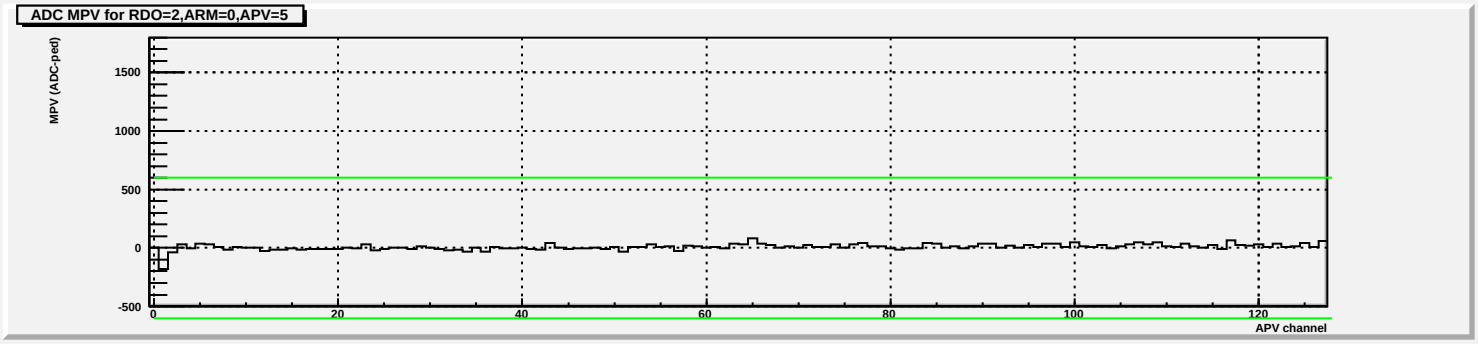


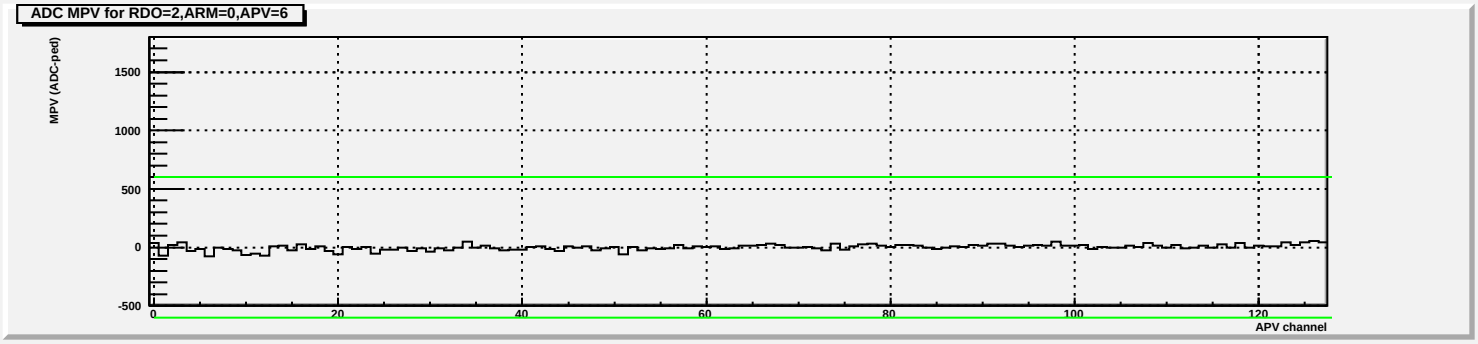

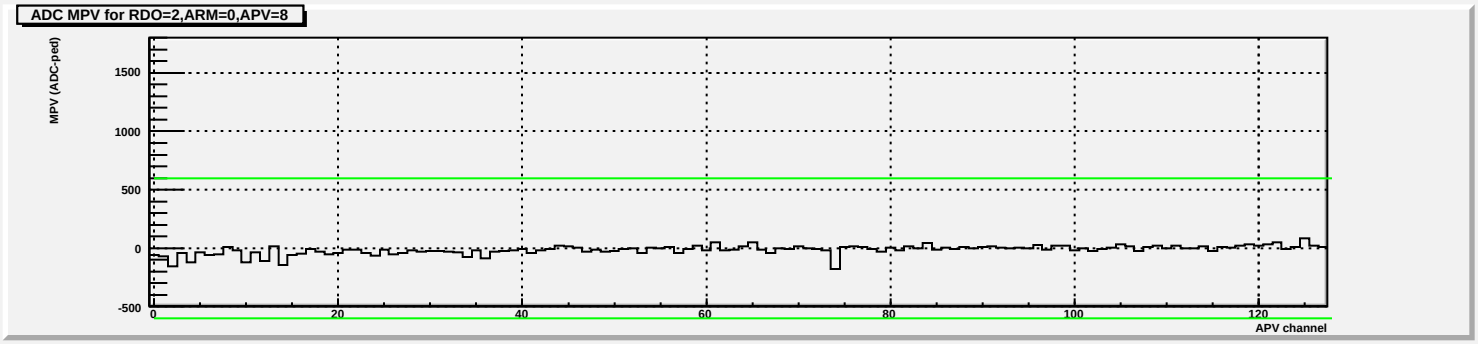


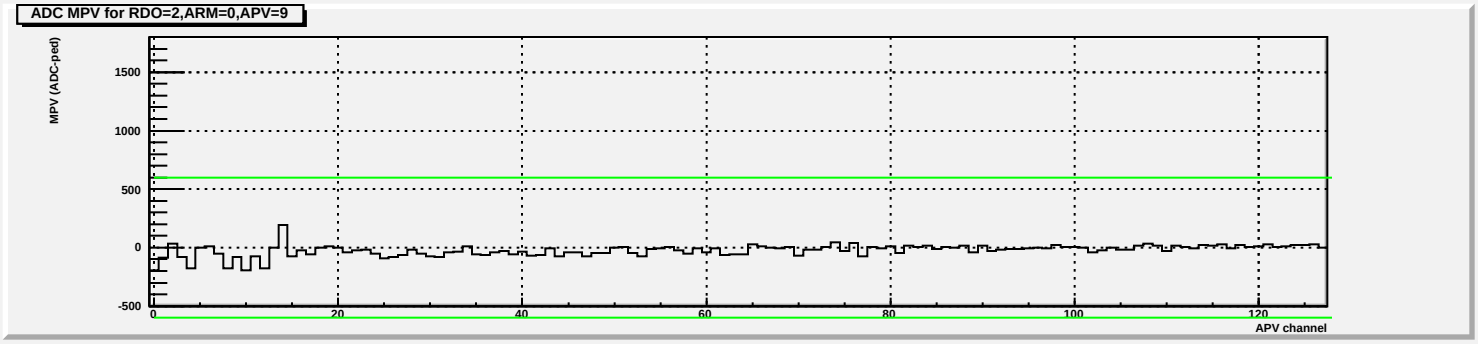

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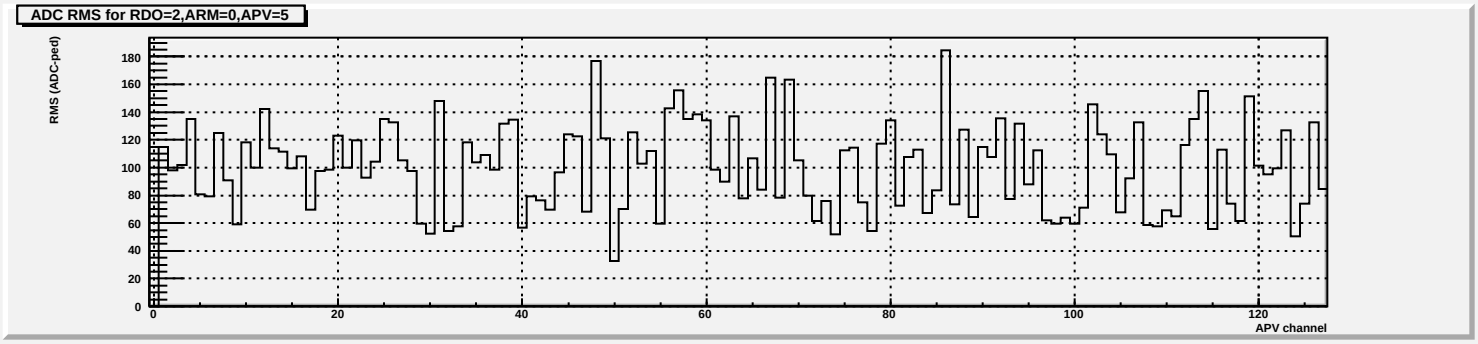


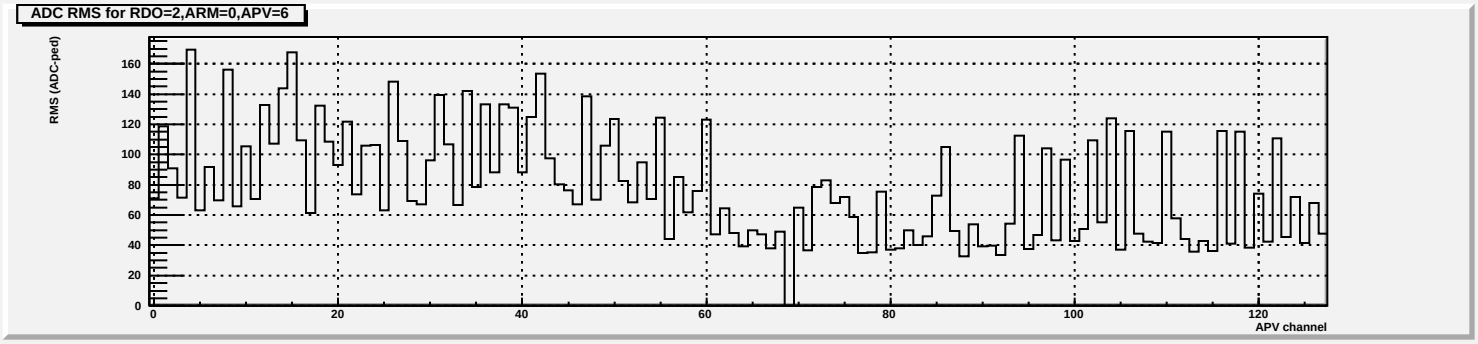


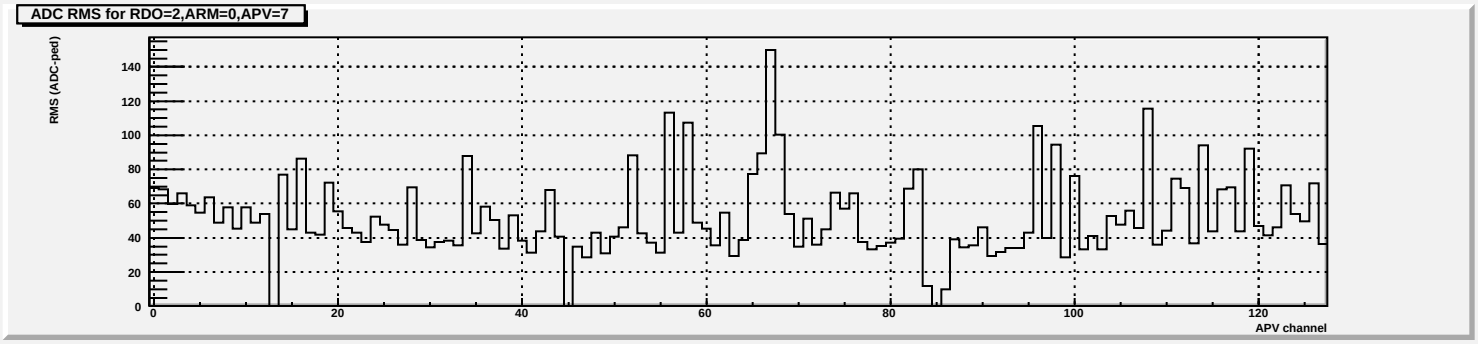


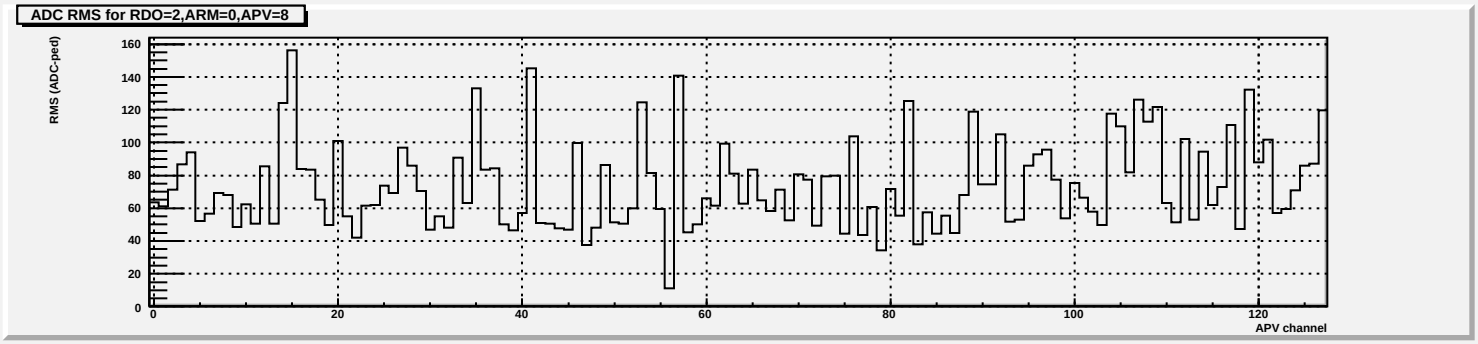


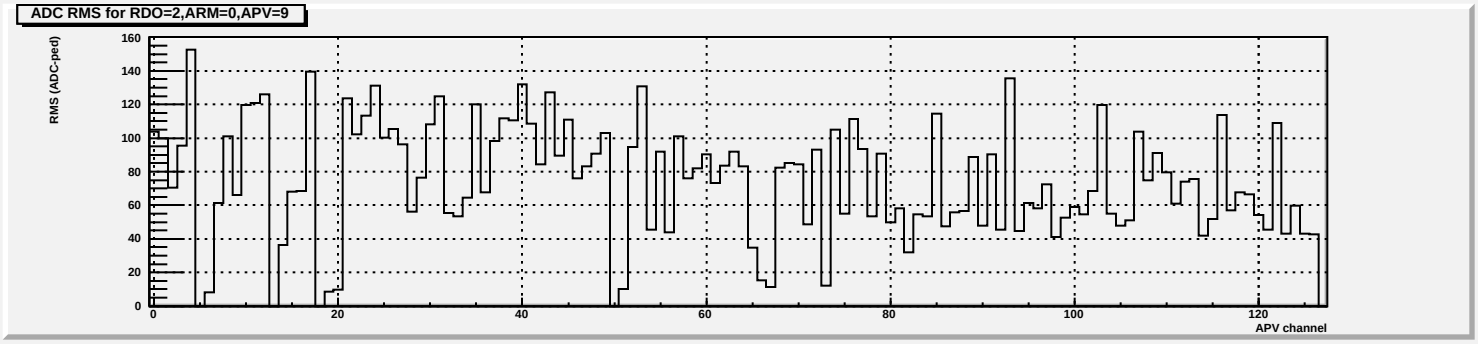

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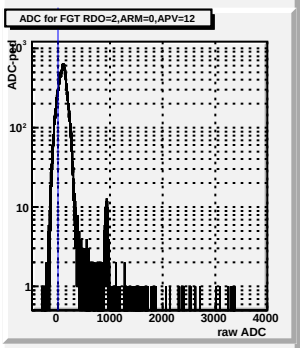


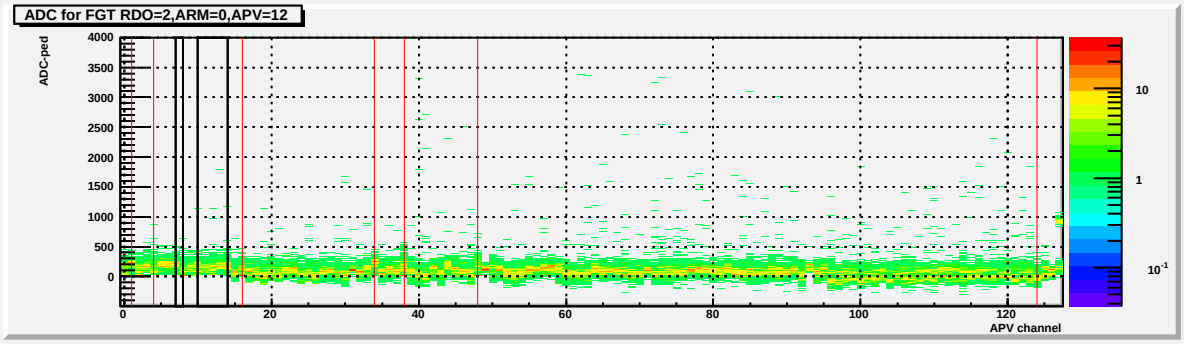


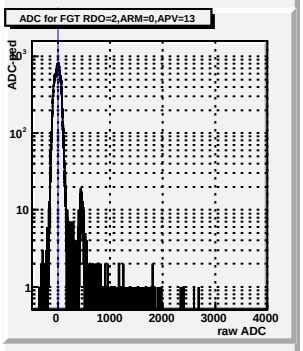


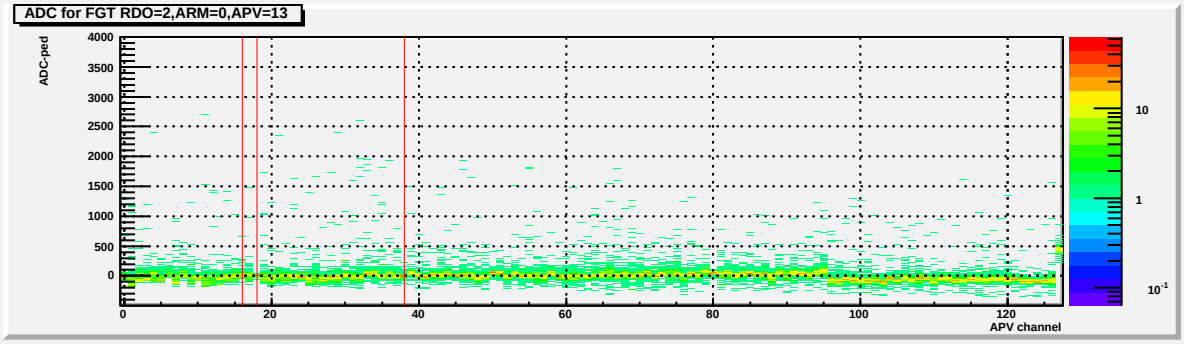


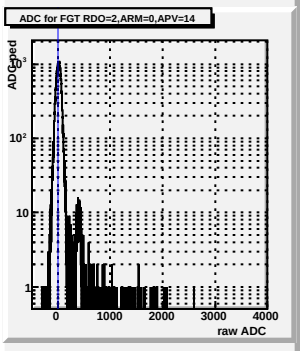


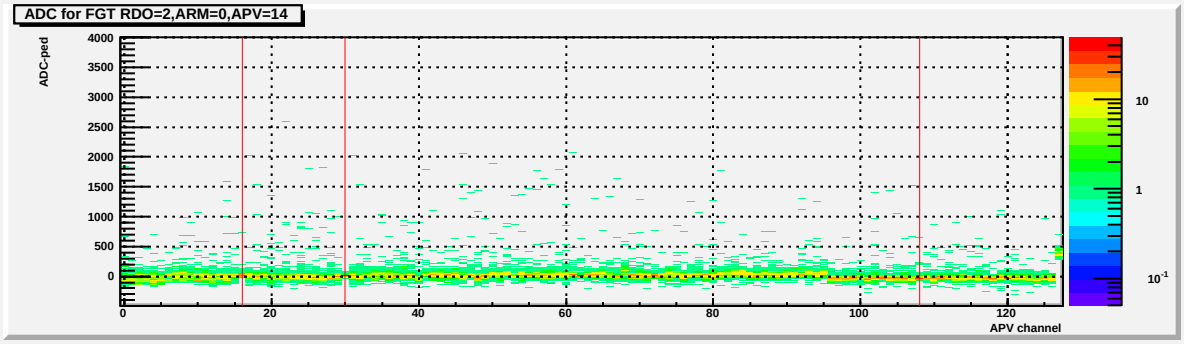


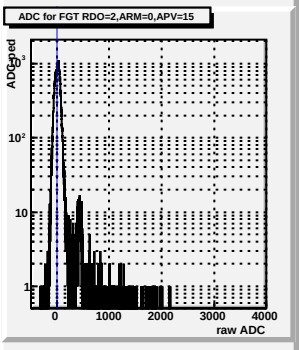


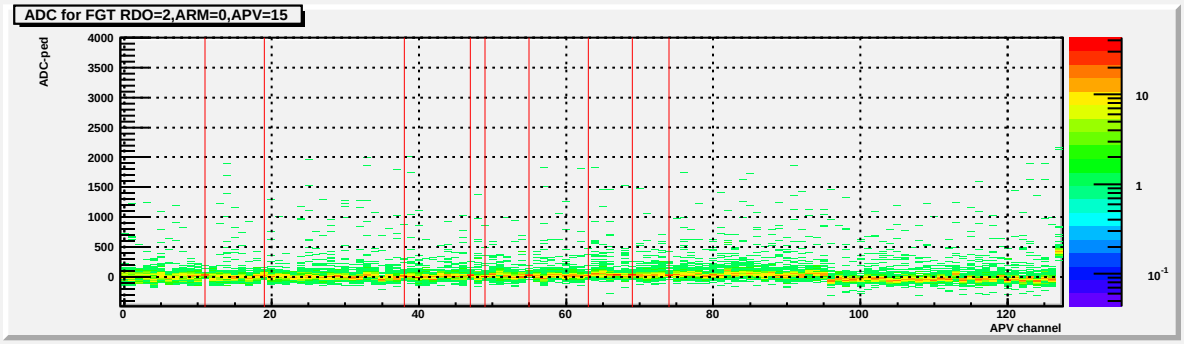


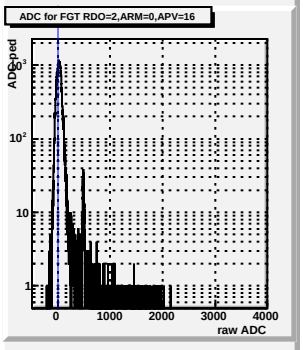


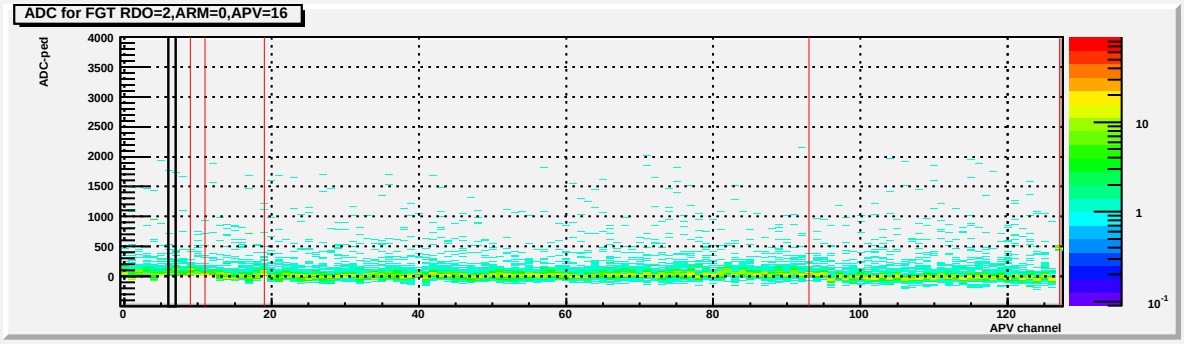

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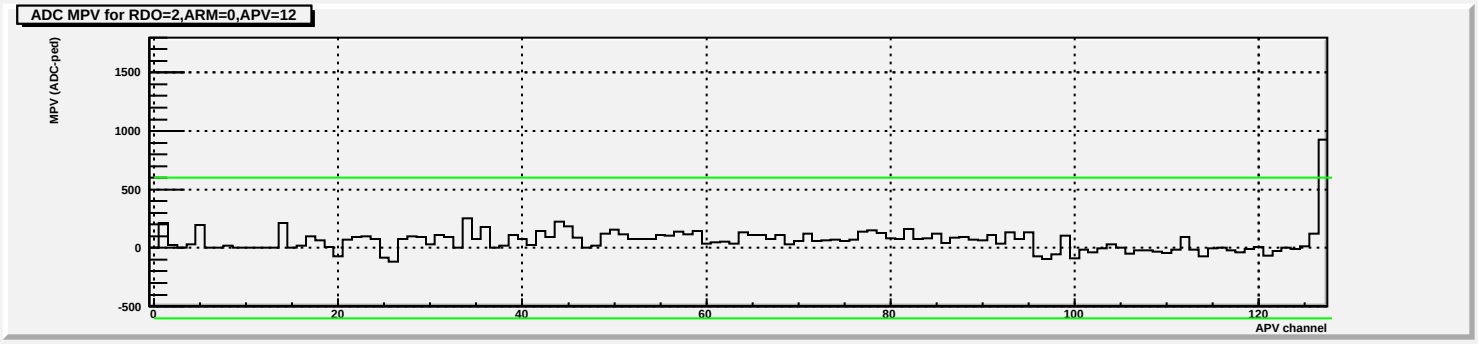
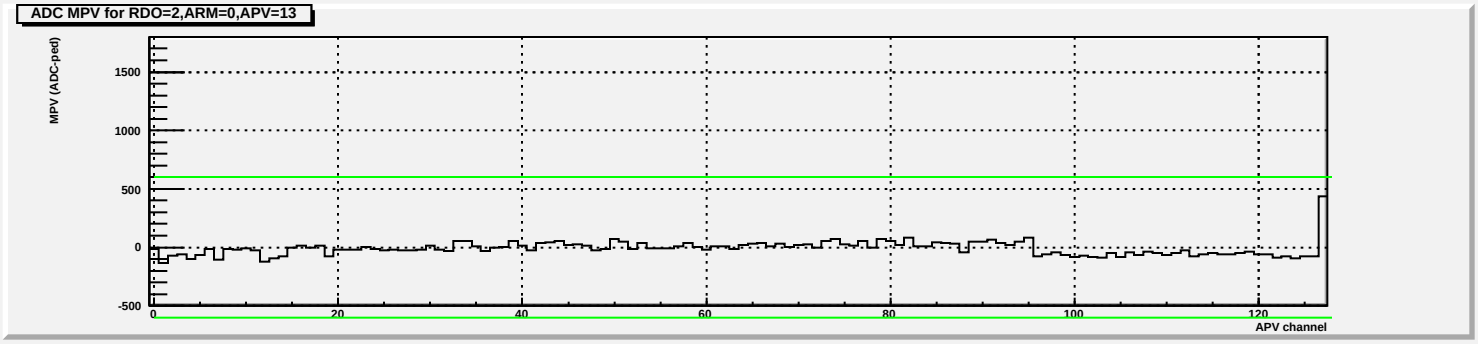
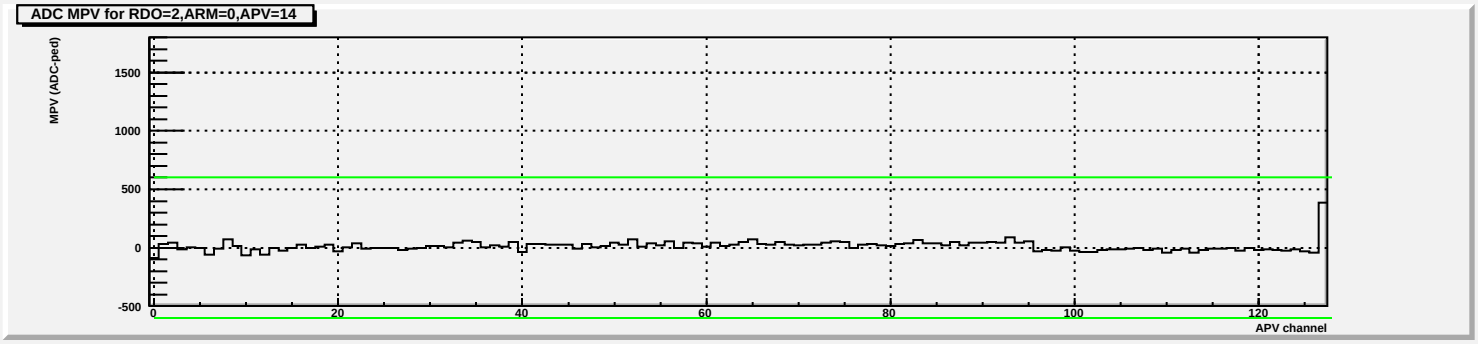
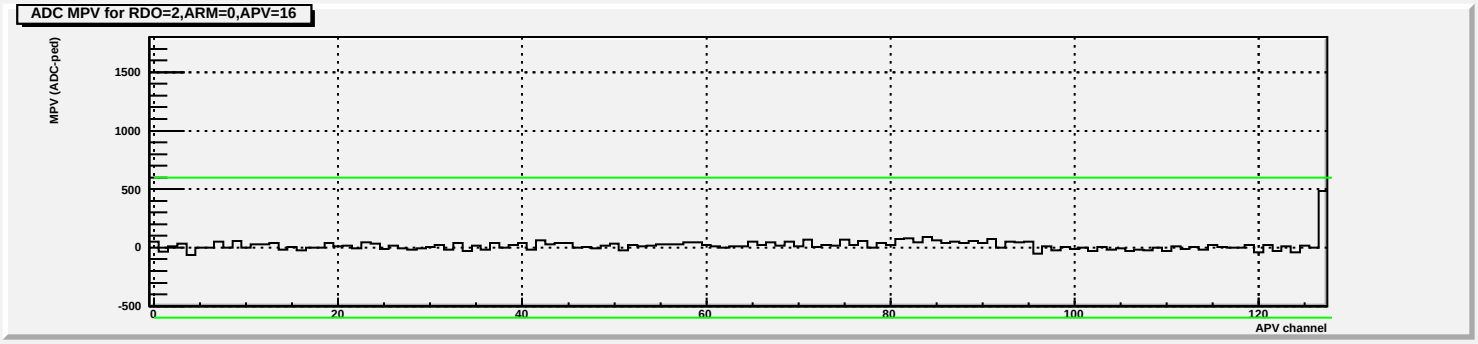
# Tue Apr 10 00:11:47 2012

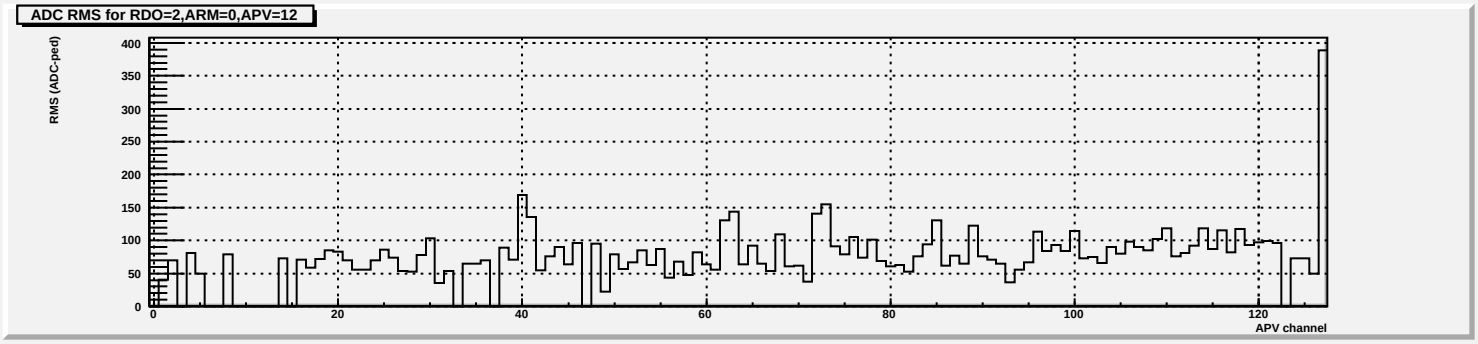


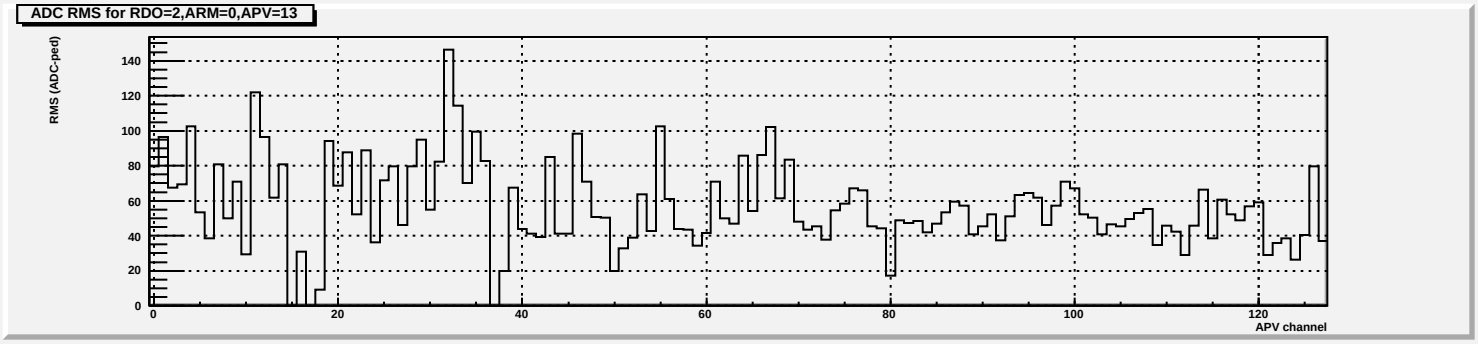



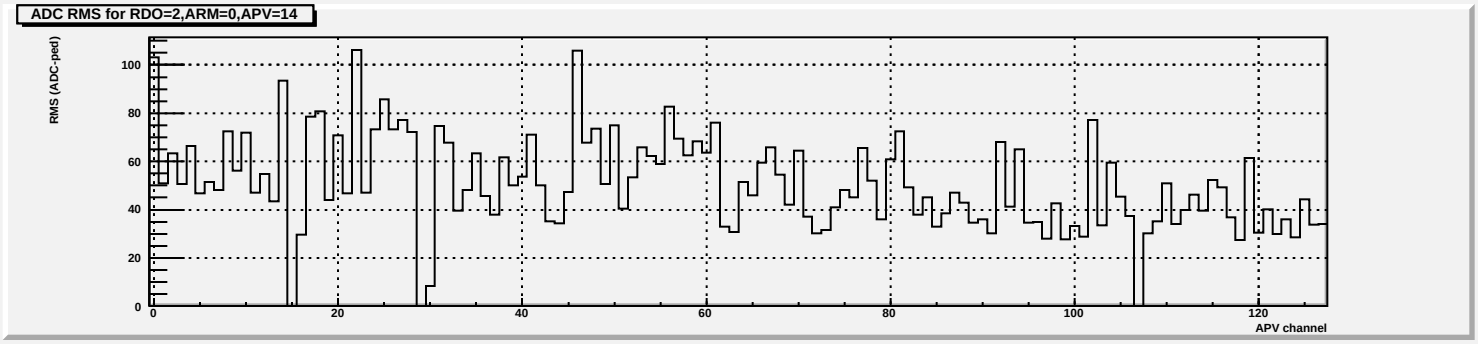



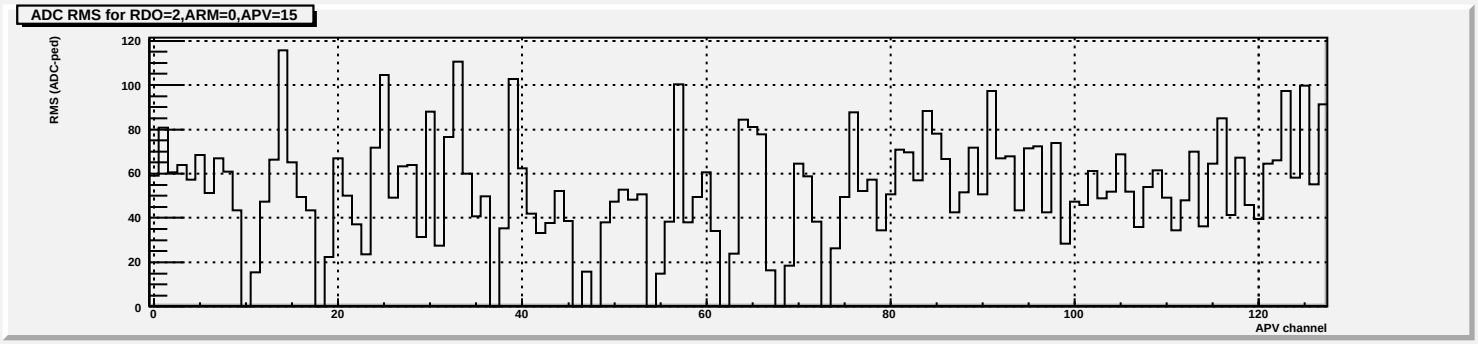


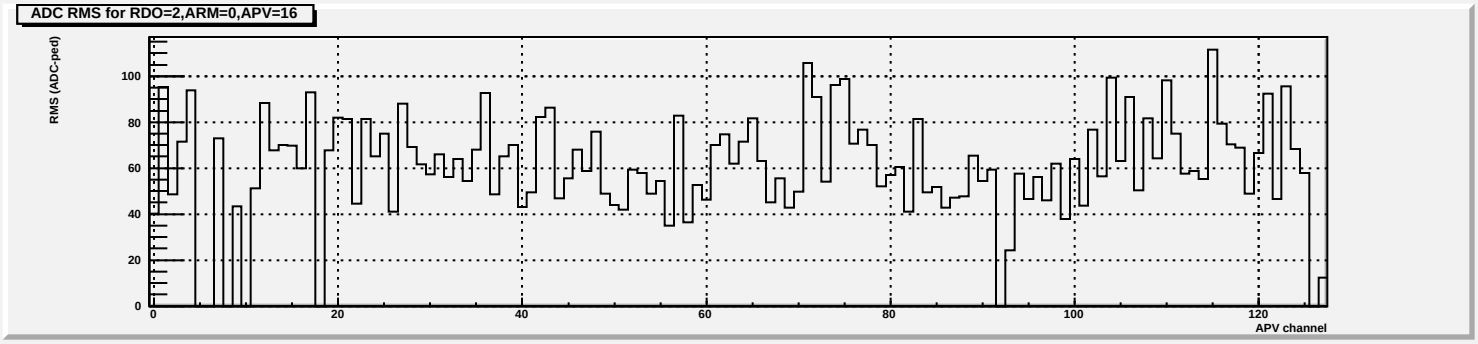
# run_13100060_FGT_RMS_1,Timebin=2,Disc=1,asmb=1CD
# Tue Apr 10 00:12:20 2012



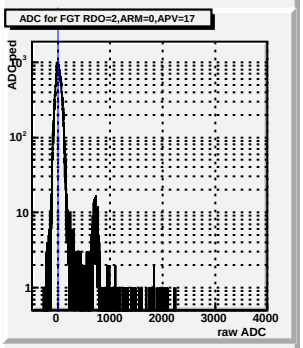



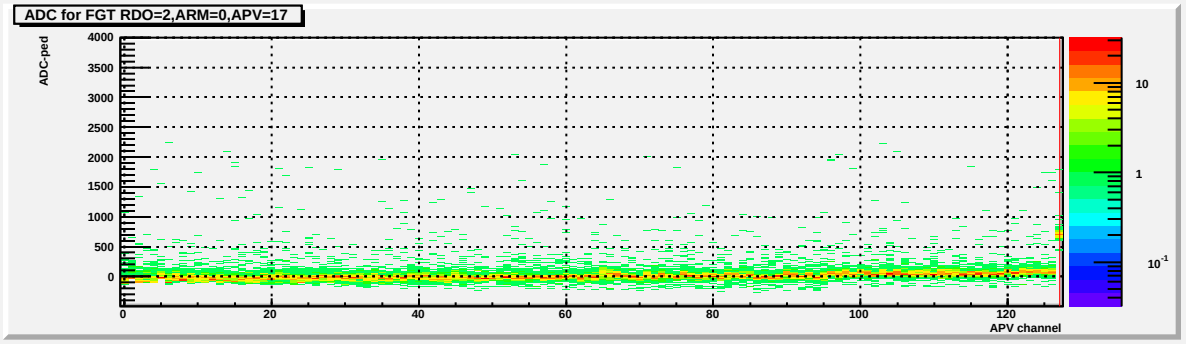



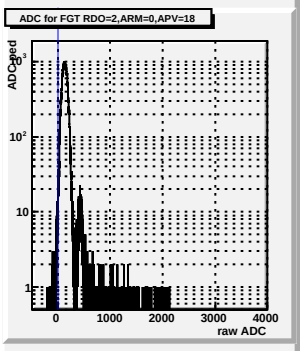



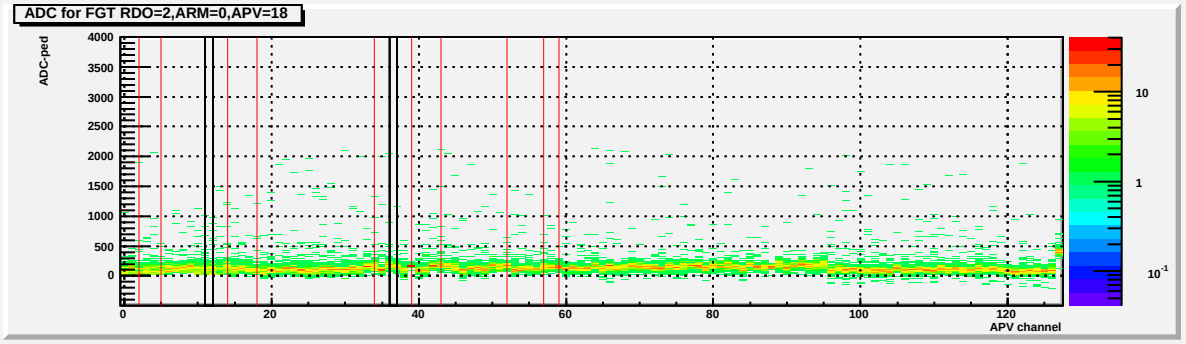



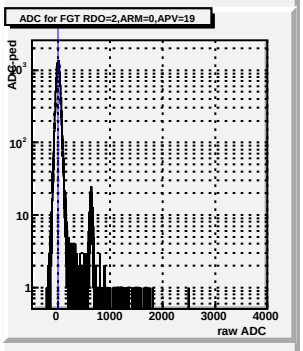
# run_13100060_FGT_ADC_1,Timebin=2,Disc=1,asmb=1CD
# Tue Apr 10 00:10:27 2012

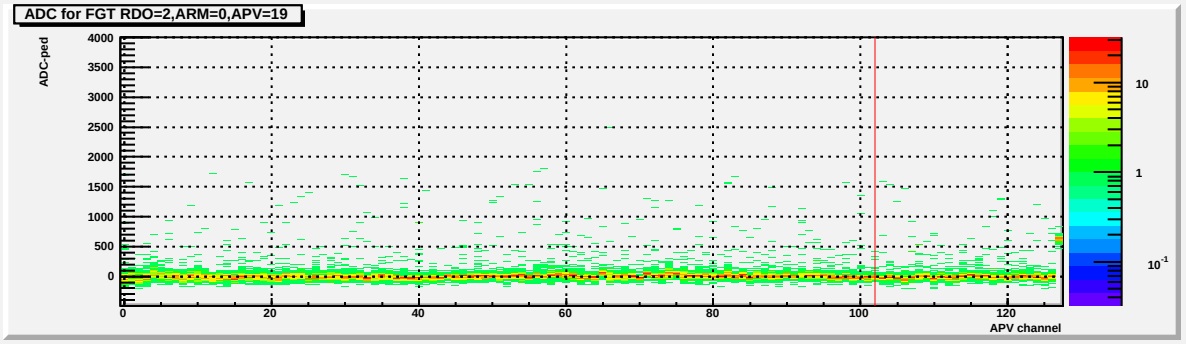


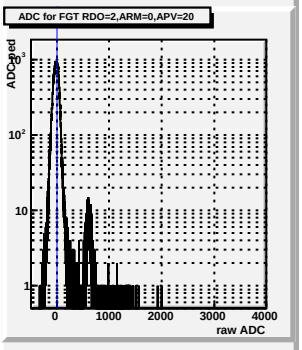



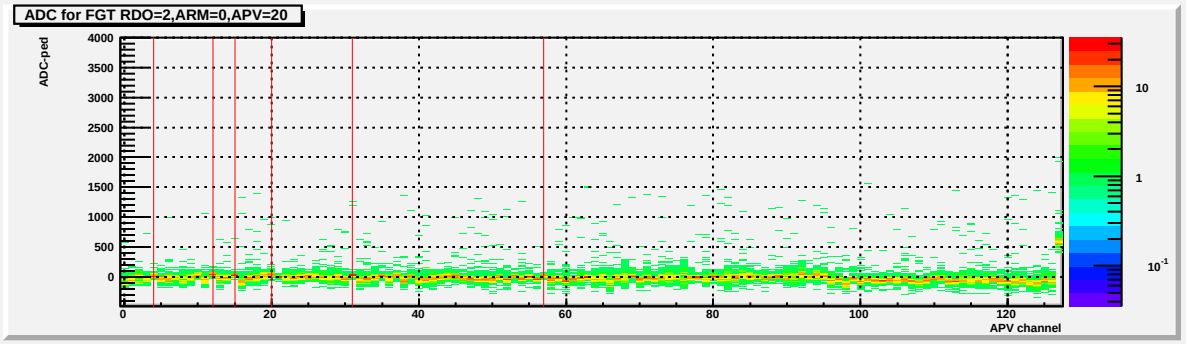



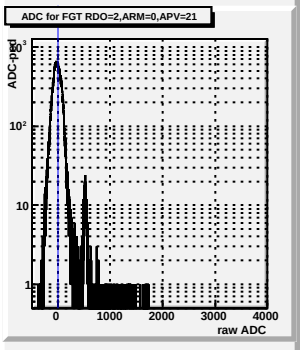



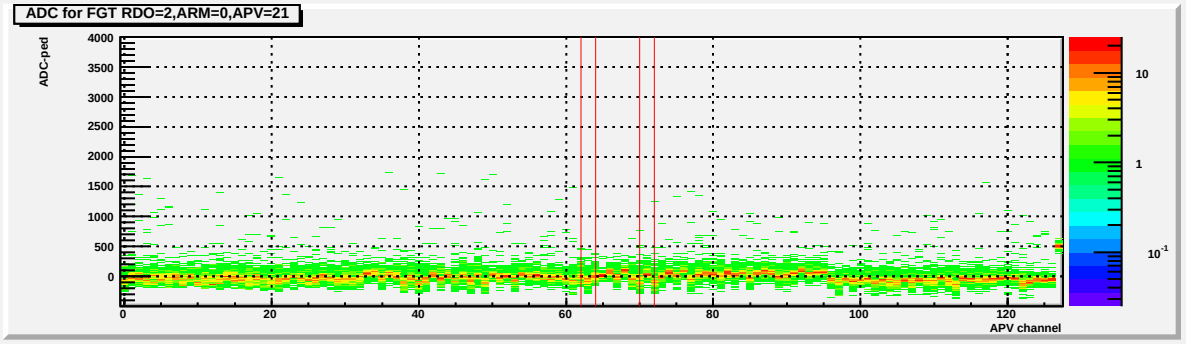



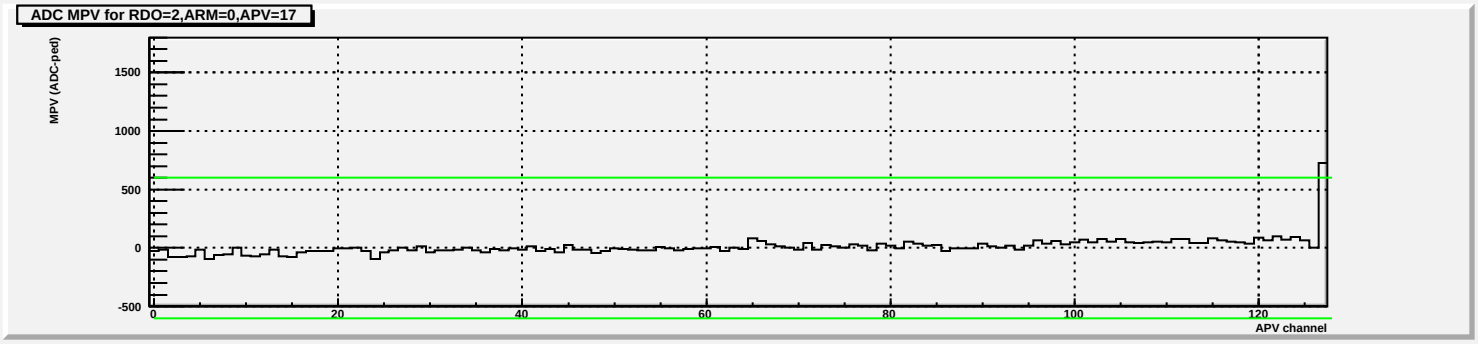



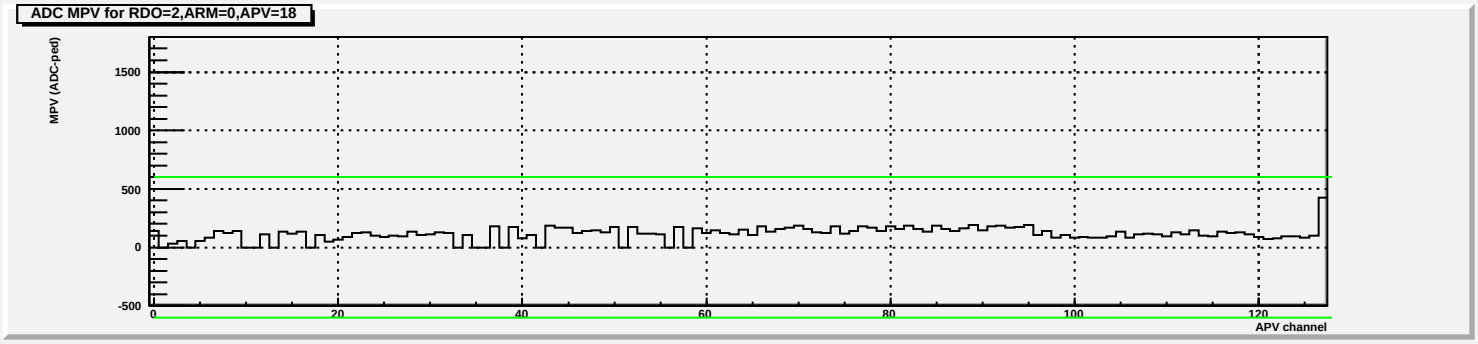



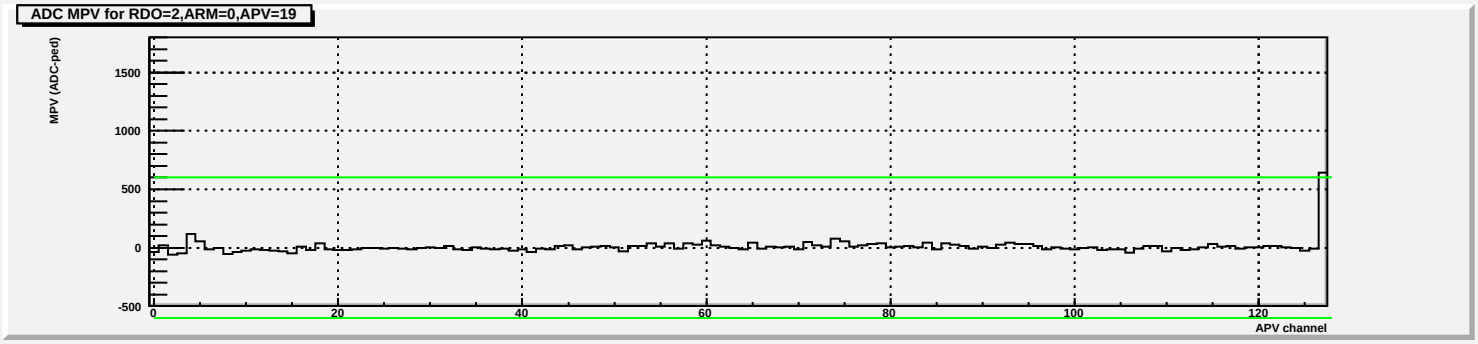



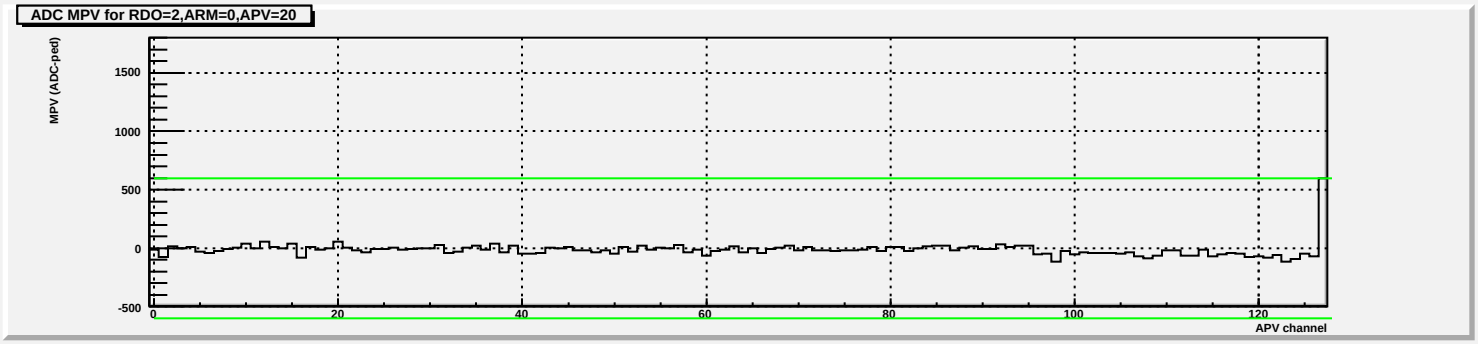



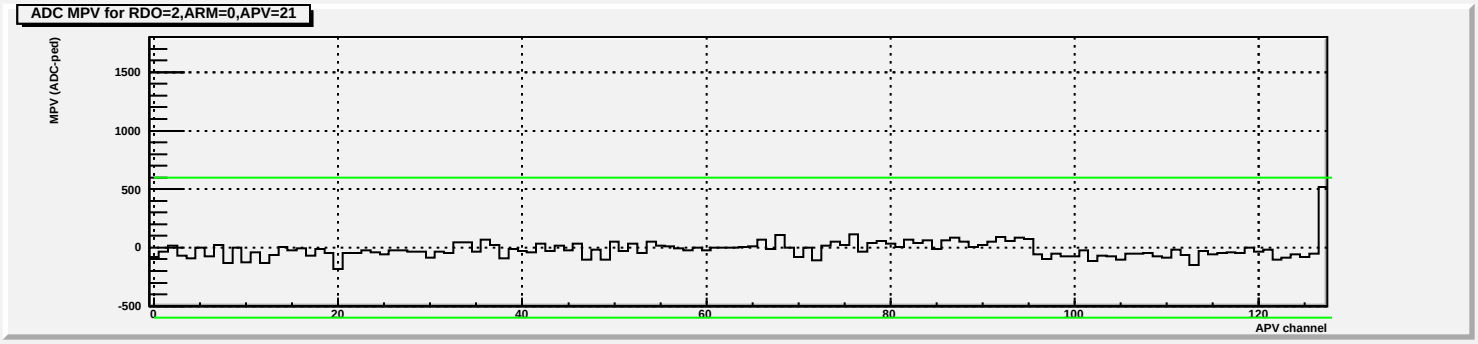
# run_13100060_FGT_MPV_1,Timebin=2,Disc=1,asmb=1CD
# Tue Apr 10 00:11:48 2012



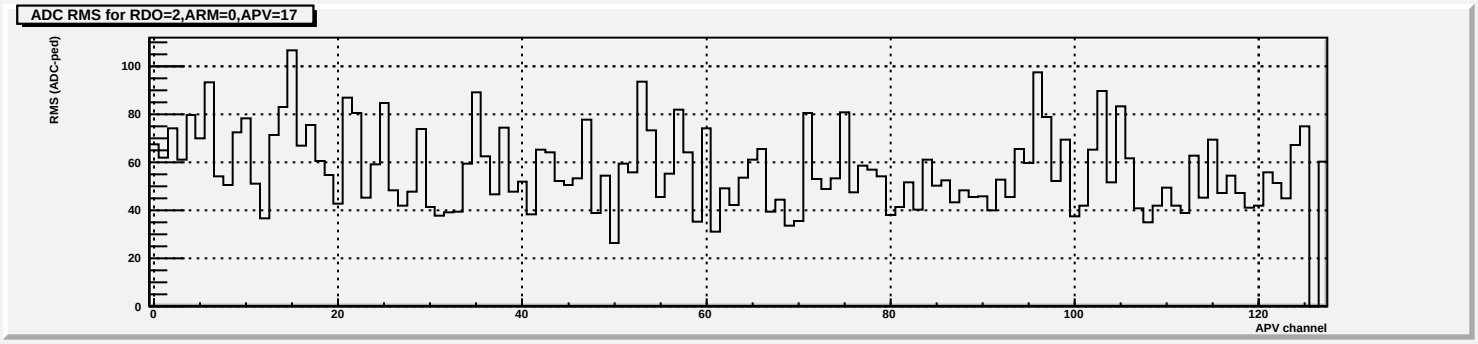



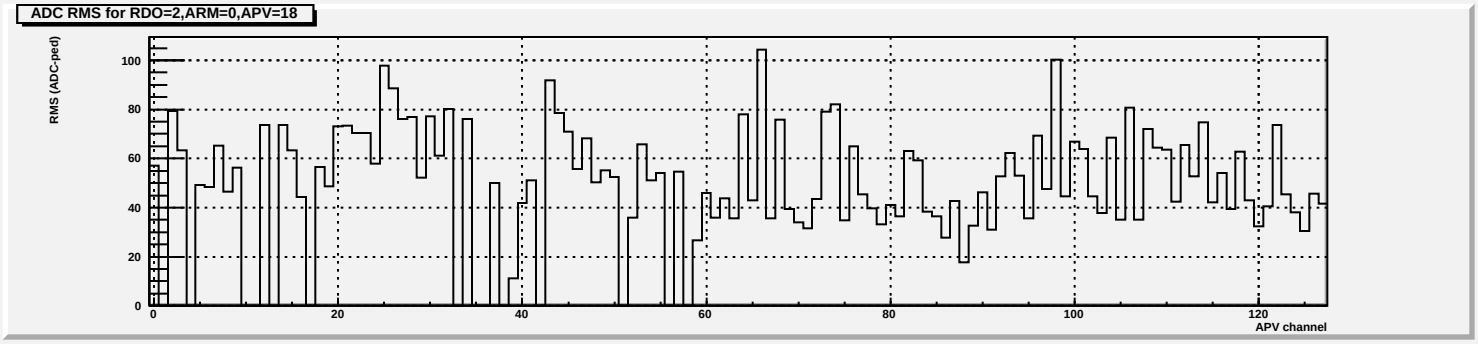



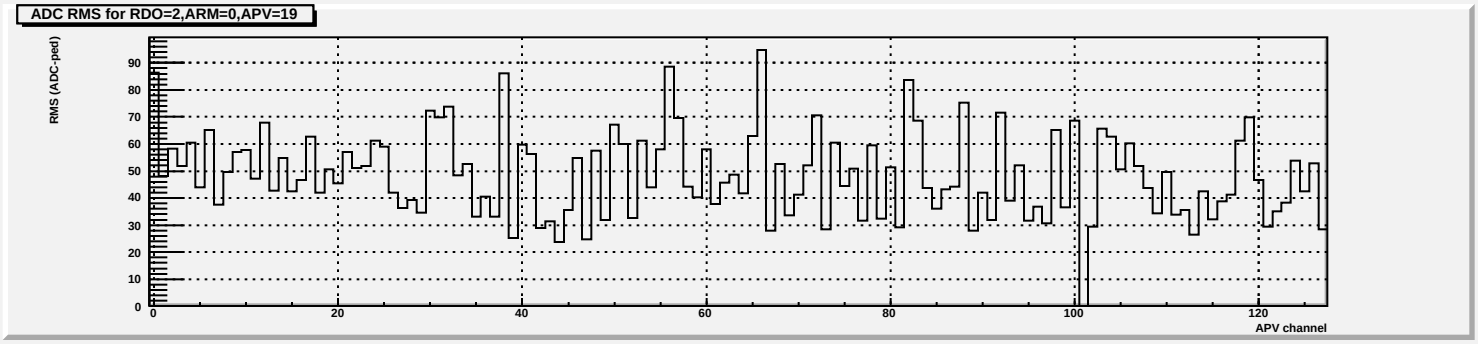



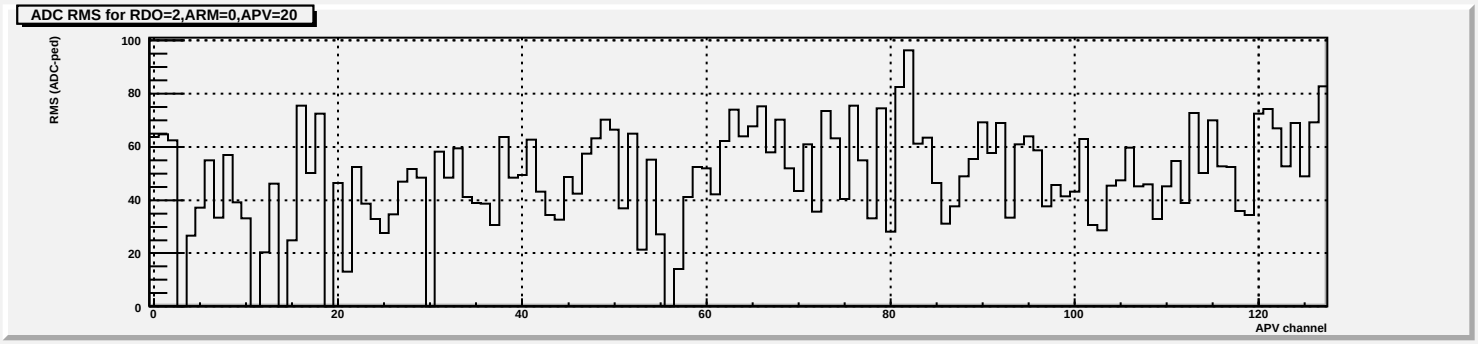



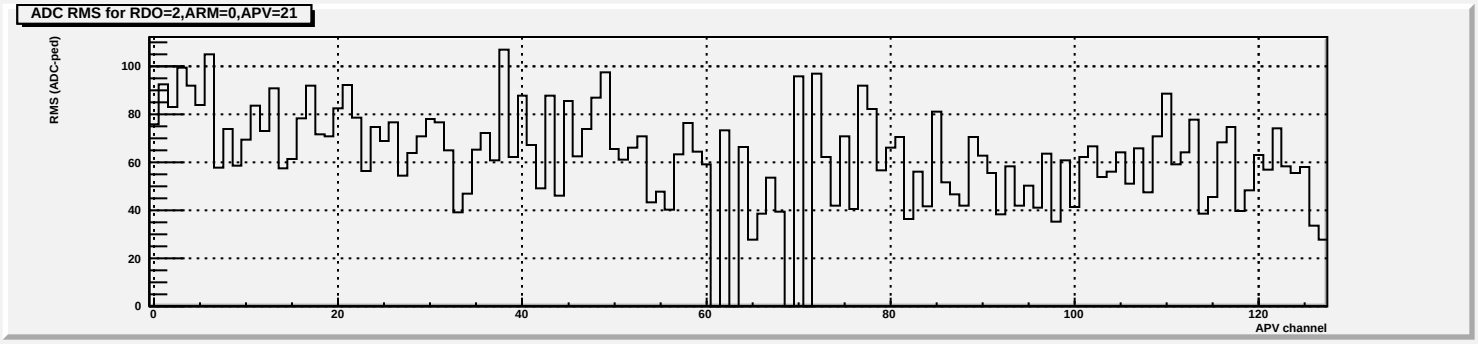
# run_13100060_FGT_RMS_1,Timebin=2,Disc=1,asmb=1CD
# Tue Apr 10 00:12:21 2012



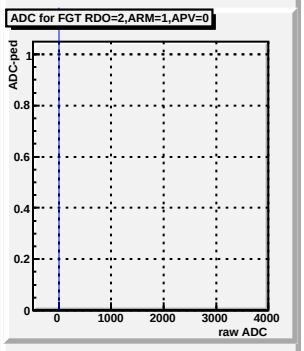



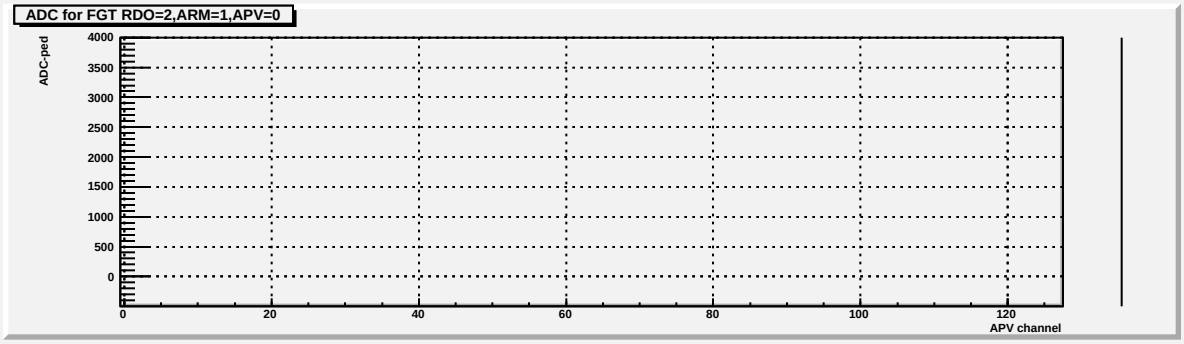



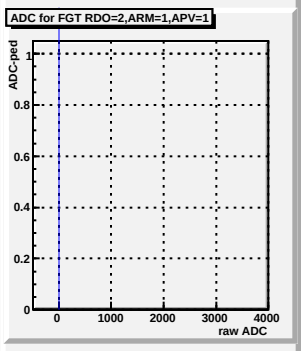



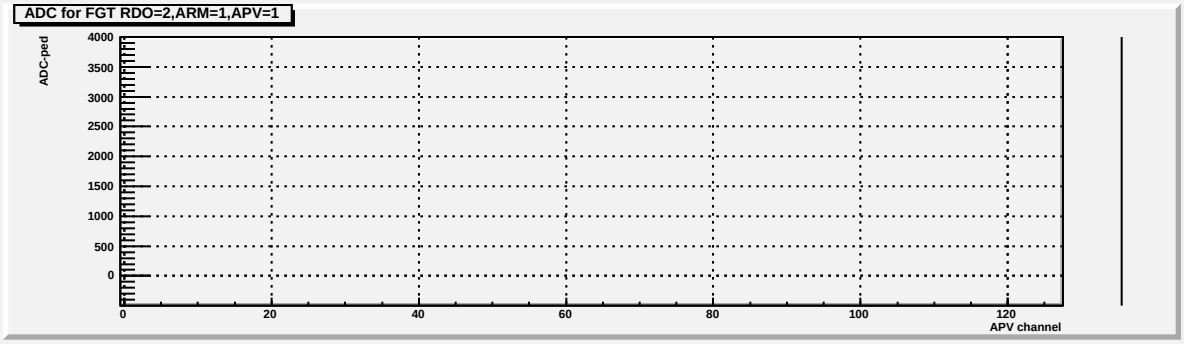



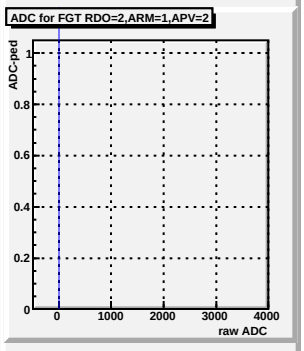
# run_13100060_FGT_ADC_1,Timebin=2,Disc=2,asmb=2BC
# Tue Apr 10 00:10:32 2012

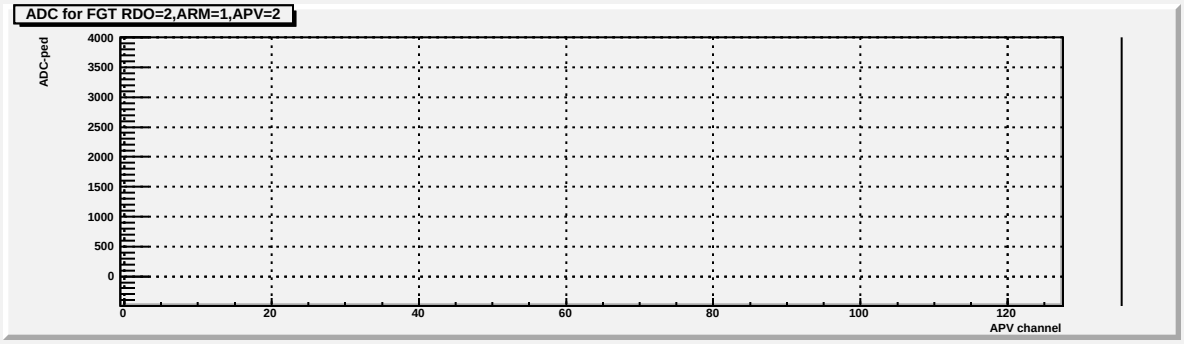


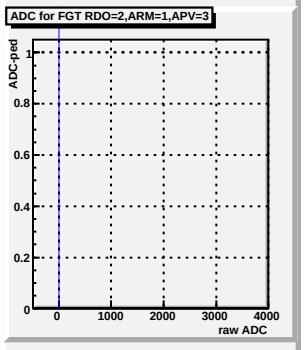



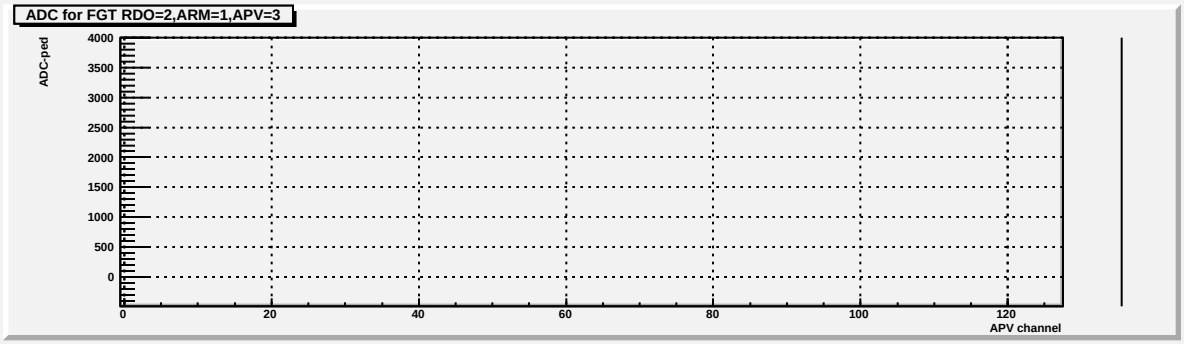



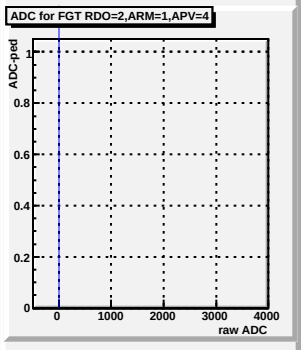



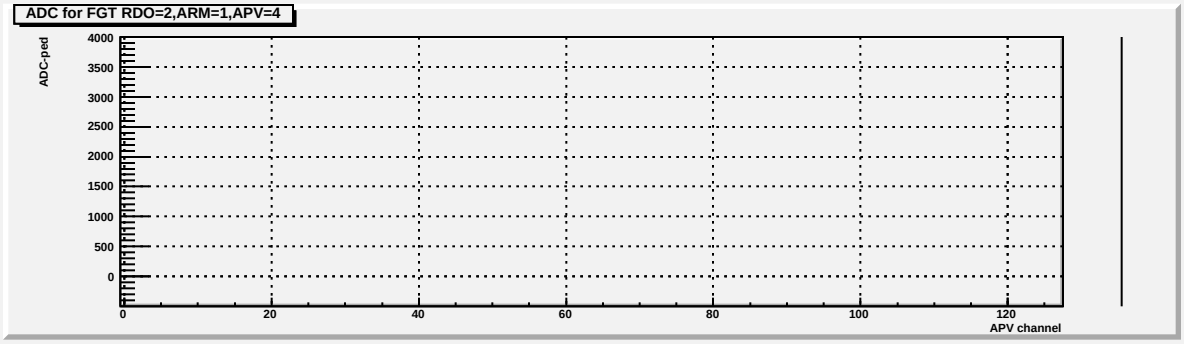



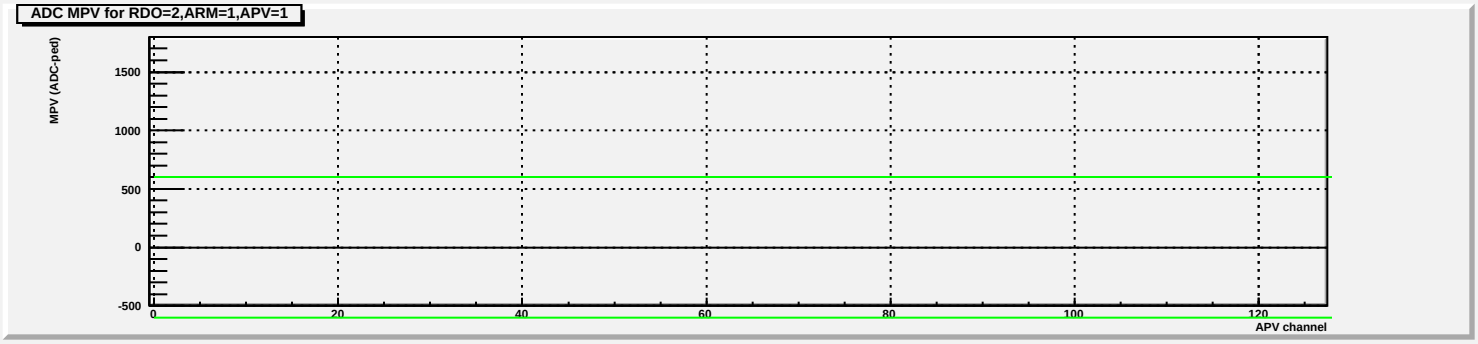



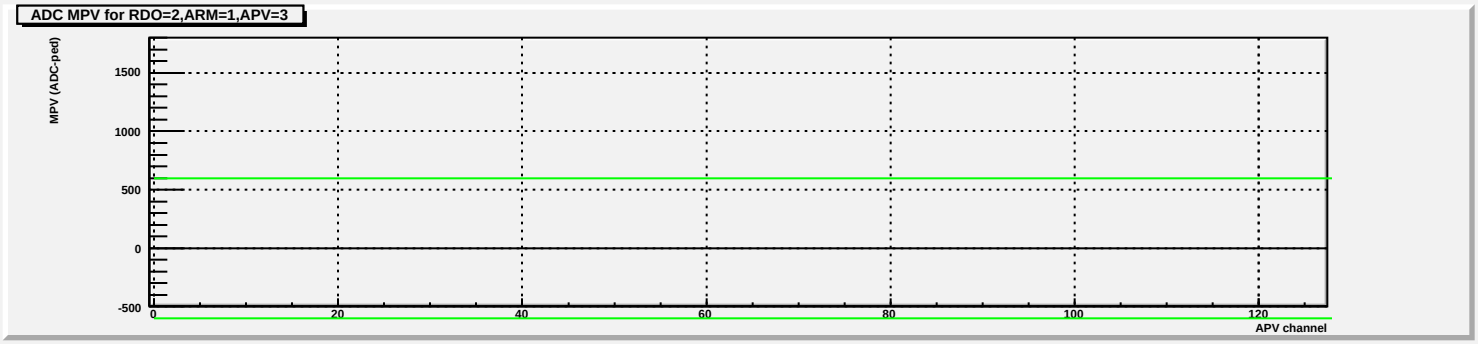



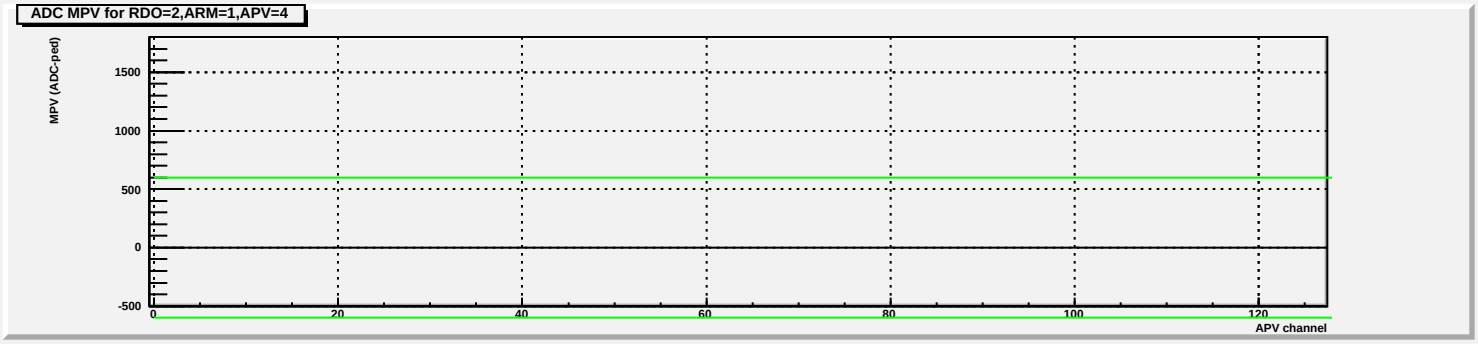



# run_13100060_FGT_MPV_1,Timebin=2,Disc=2,asmb=2BC
# Tue Apr 10 00:11:49 2012





# run_13100060_FGT_RMS_1,Timebin=2,Disc=2,asmb=2BC
# Tue Apr 10 00:12:22 2012

ADC RMS for RDO=2,ARM=1,APV=0

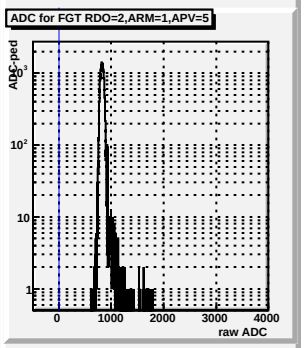
ADC RMS for RDO=2,ARM=1,APV=1

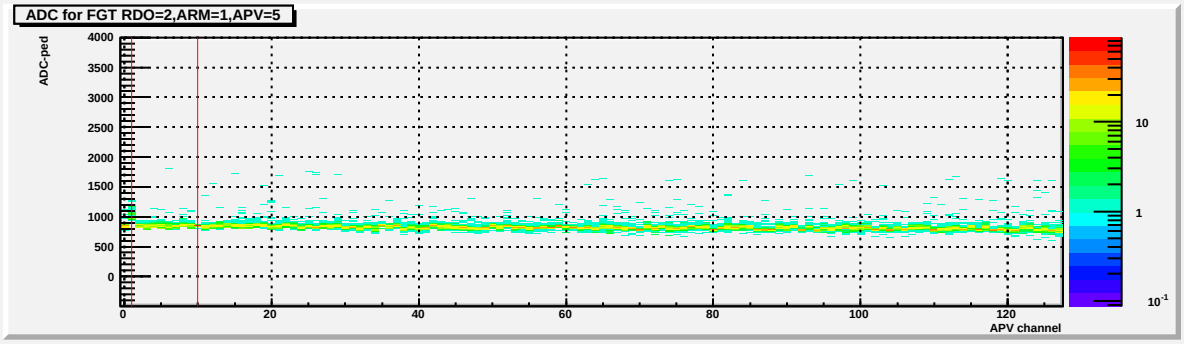
ADC RMS for RDO=2,ARM=1,APV=2

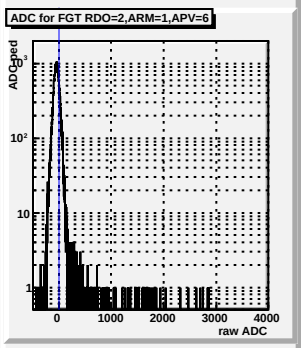
ADC RMS for RDO=2,ARM=1,APV=3

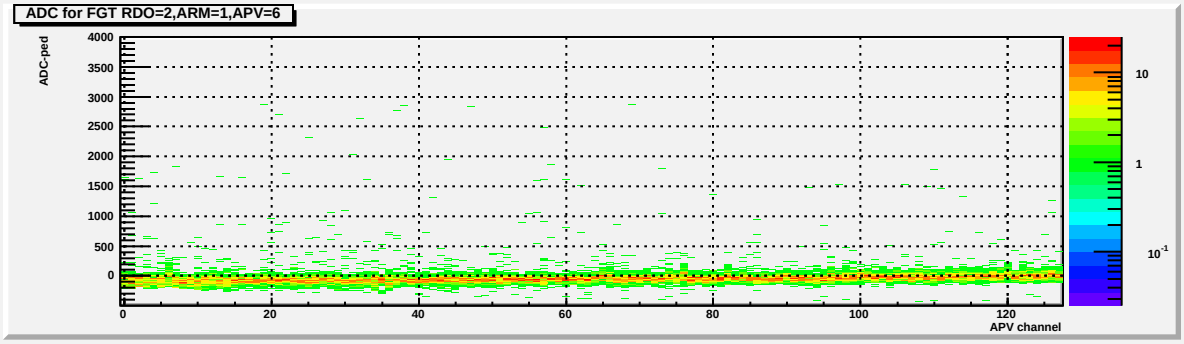
ADC RMS for RDO=2,ARM=1,APV=4

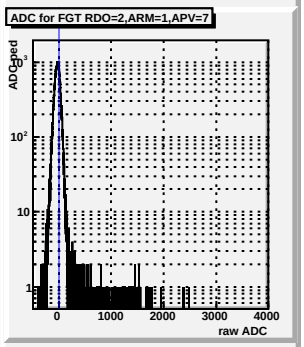
# run_13100060_FGT_ADC_1,Timebin=2,Disc=2,asmb=2BC
# Tue Apr 10 00:10:34 2012

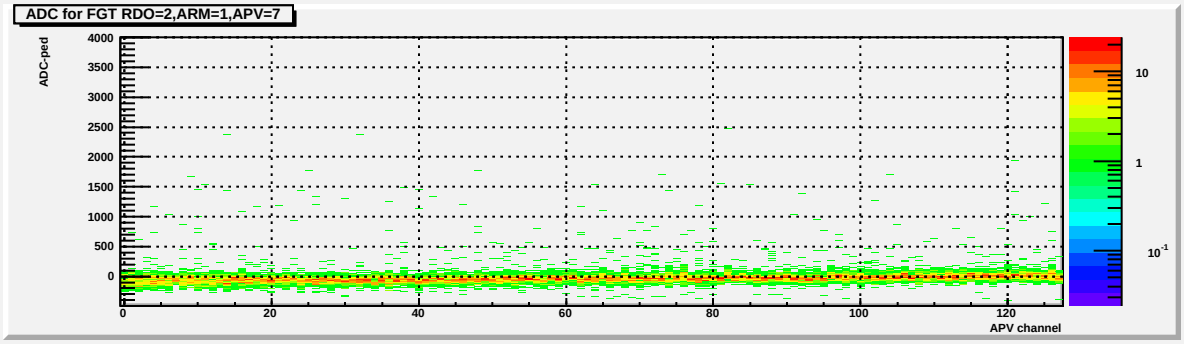


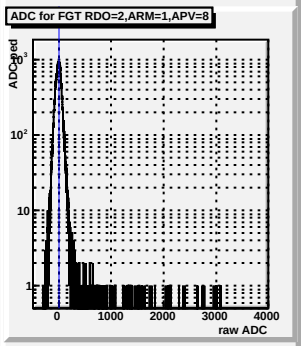



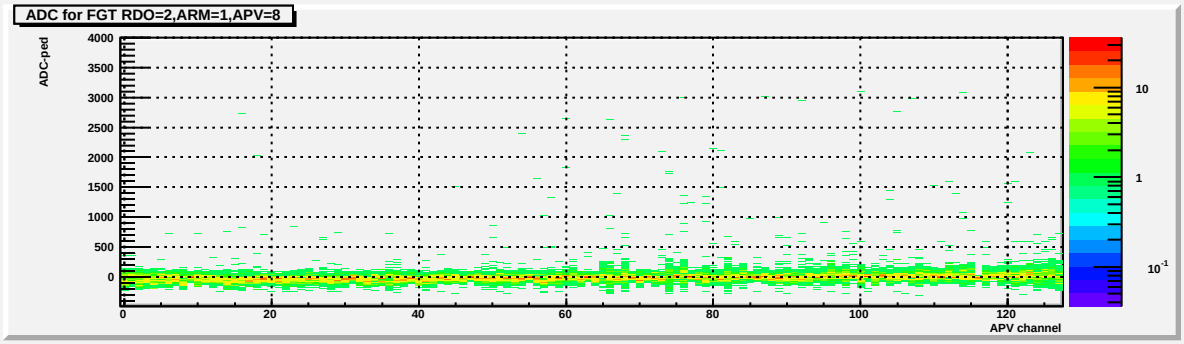



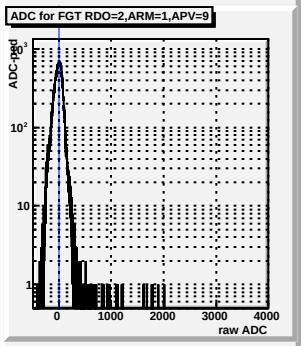



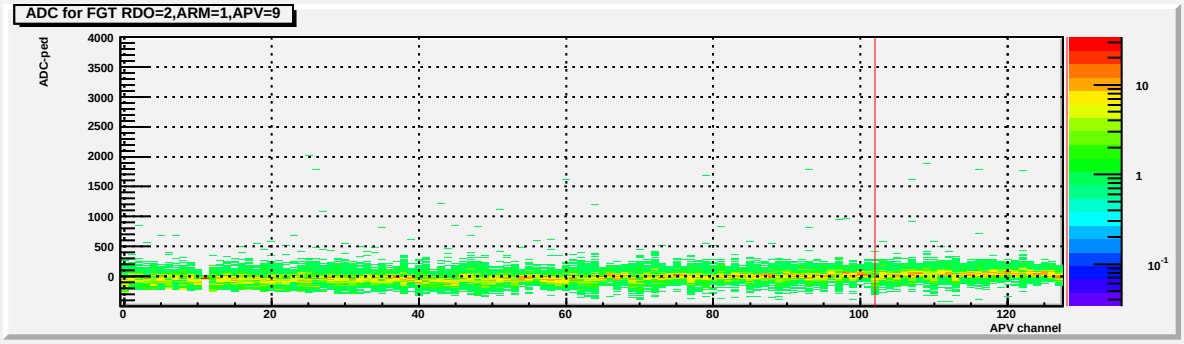



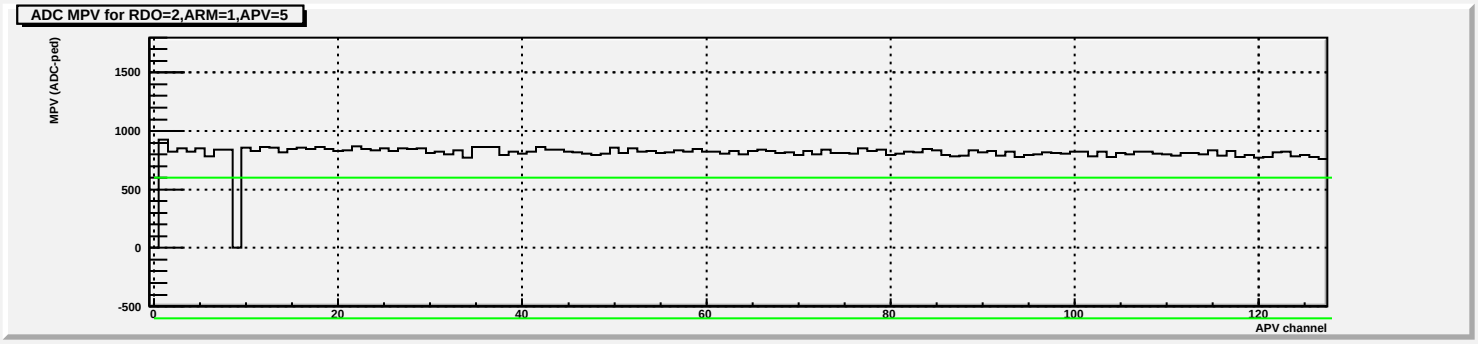



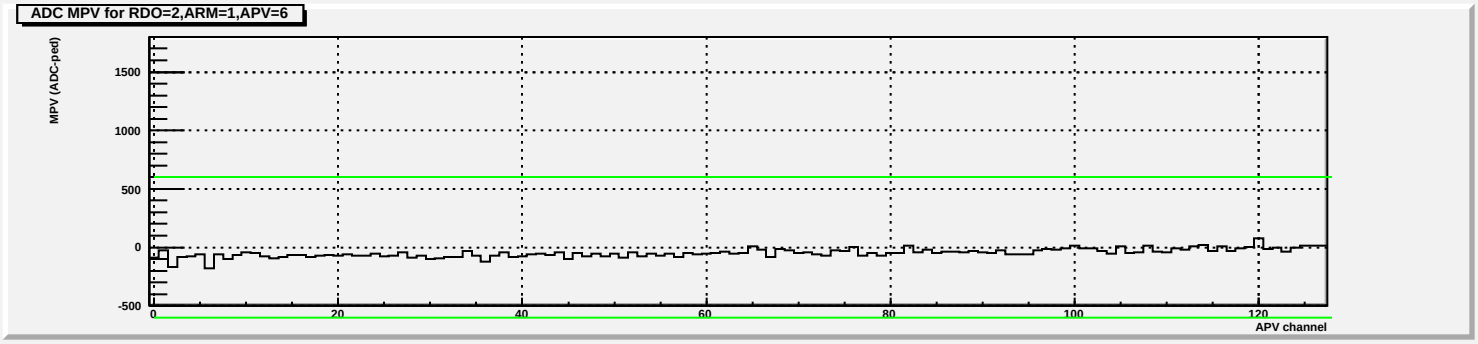



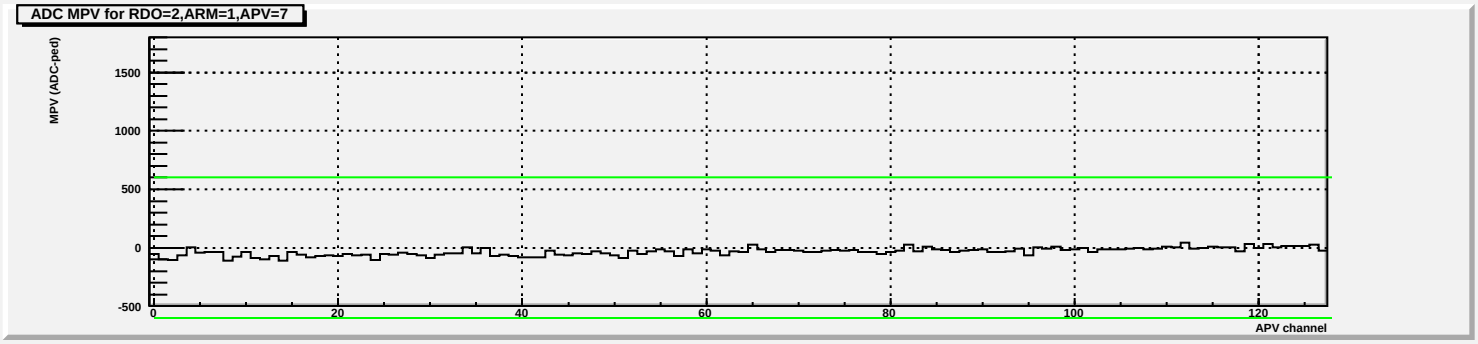



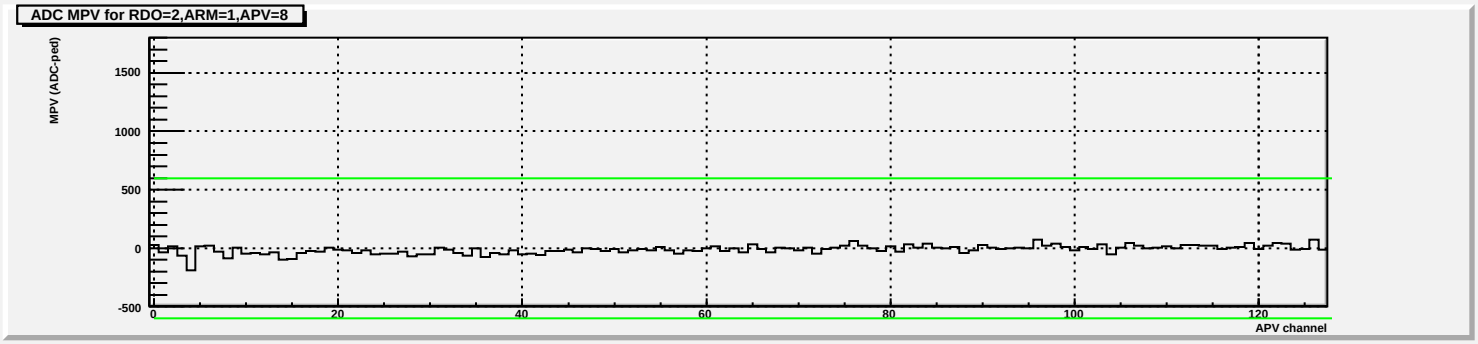



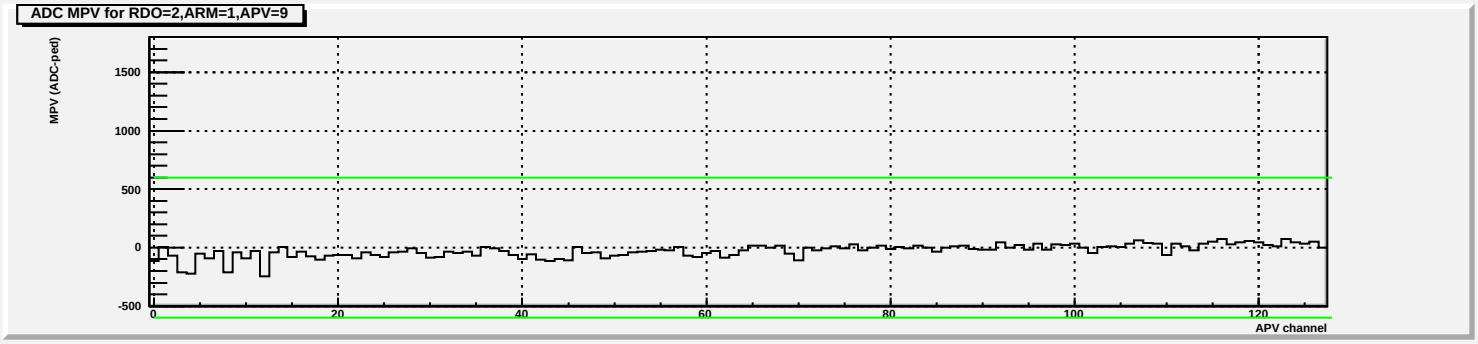
# run_13100060_FGT_MPV_1,Timebin=2,Disc=2,asmb=2BC
# Tue Apr 10 00:11:49 2012



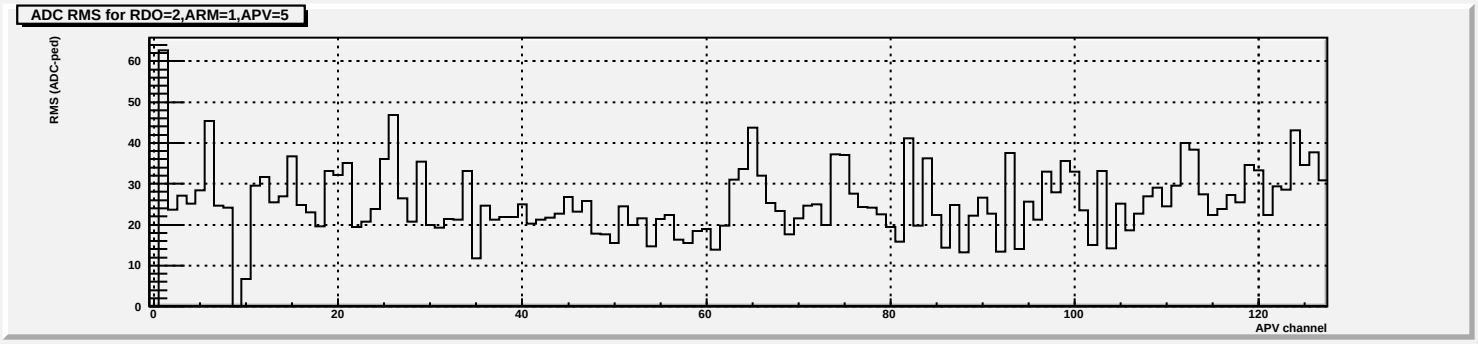



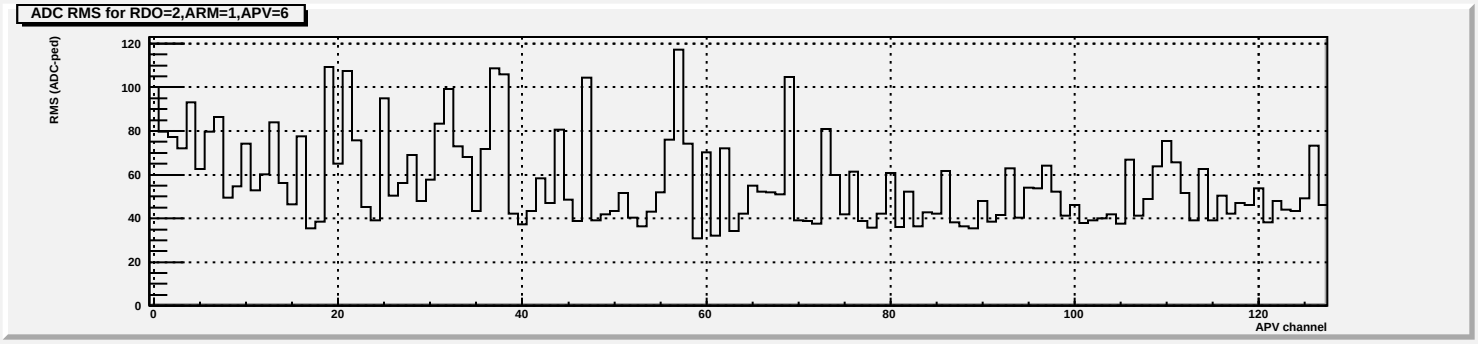



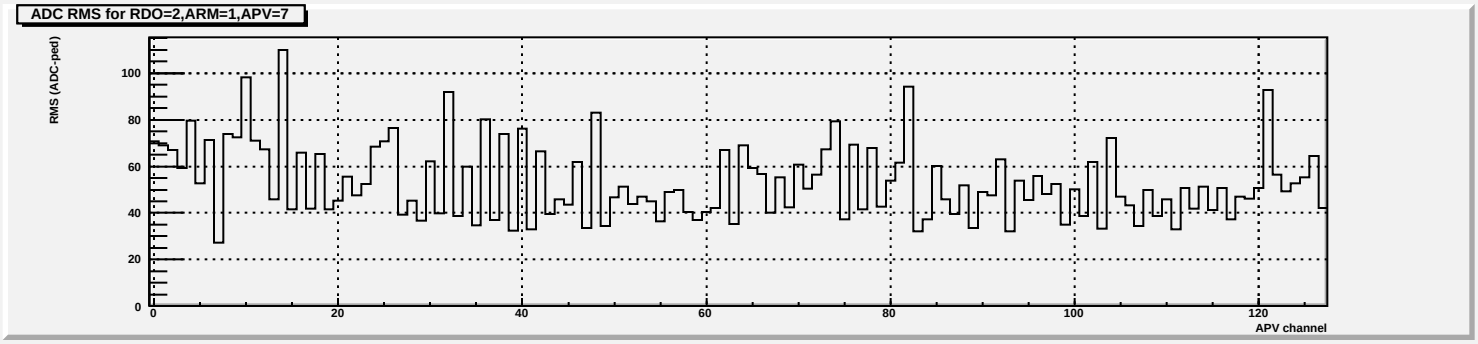



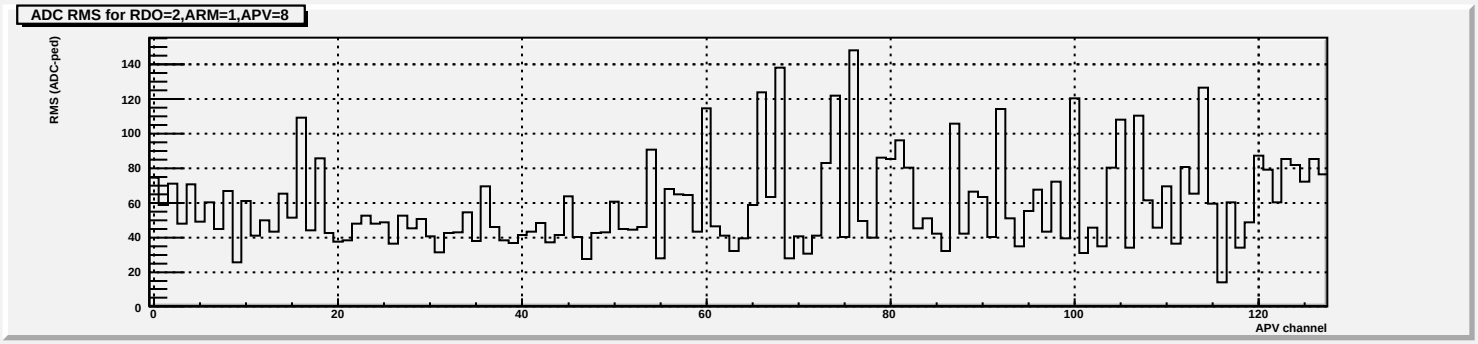



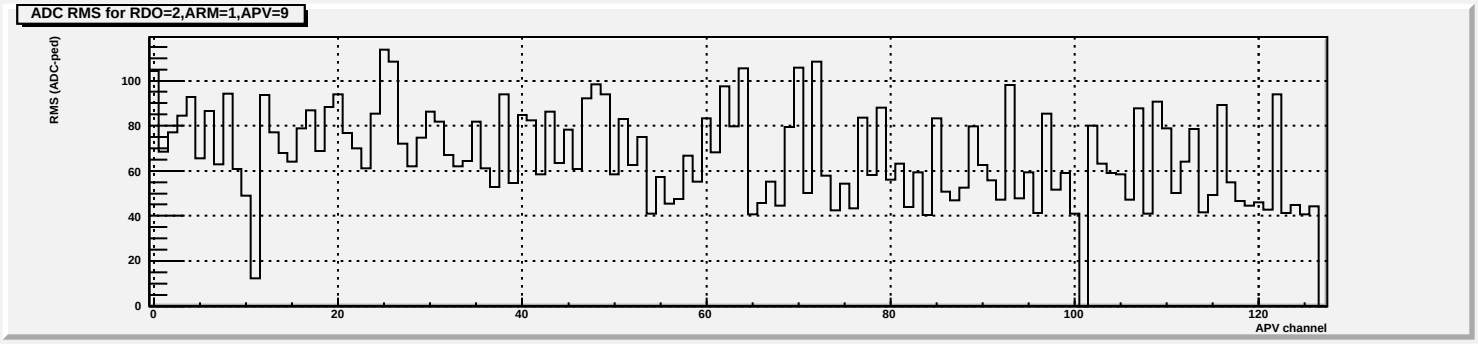
# run_13100060_FGT_RMS_1,Timebin=2,Disc=2,asmb=2BC
# Tue Apr 10 00:12:22 2012



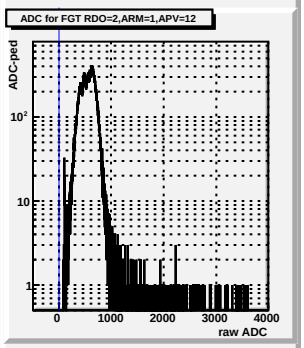



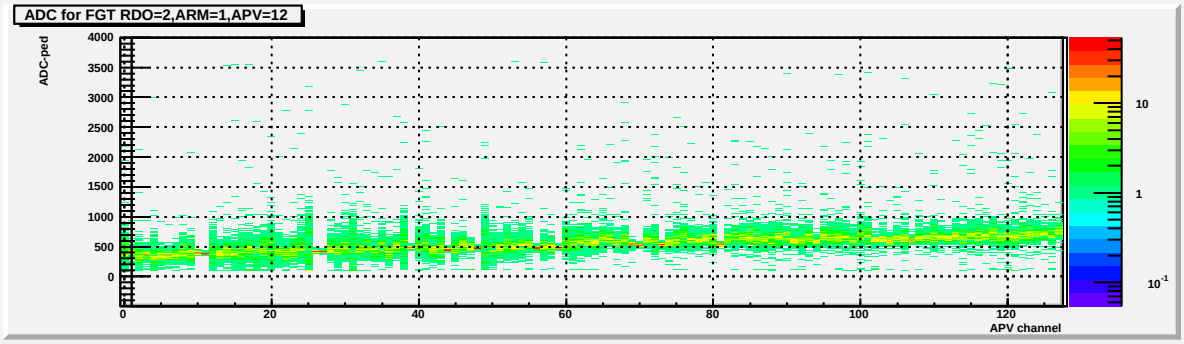



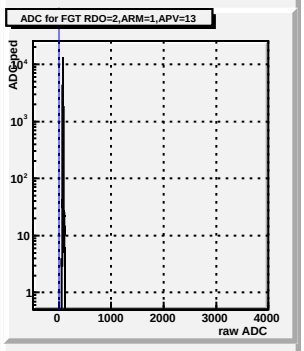



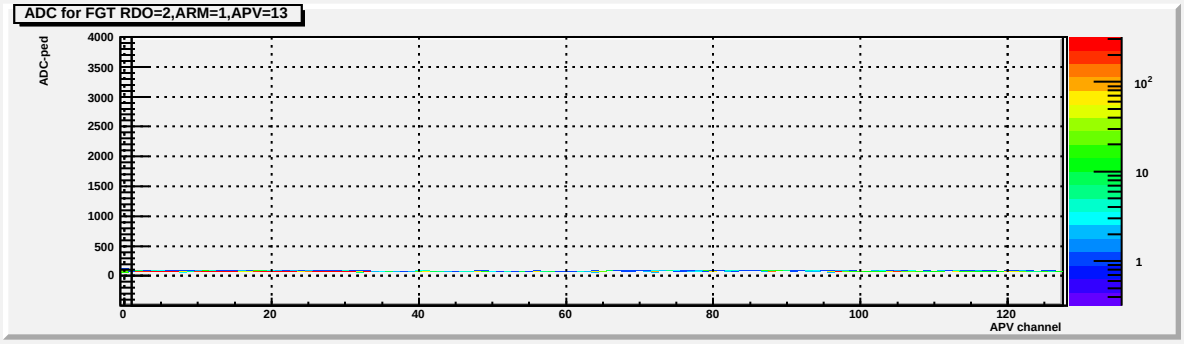



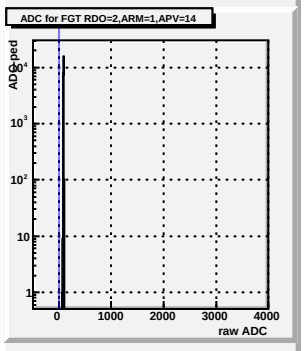
# run_13100060_FGT_ADC_1,Timebin=2,Disc=2,asmb=2CD
# Tue Apr 10 00:10:38 2012

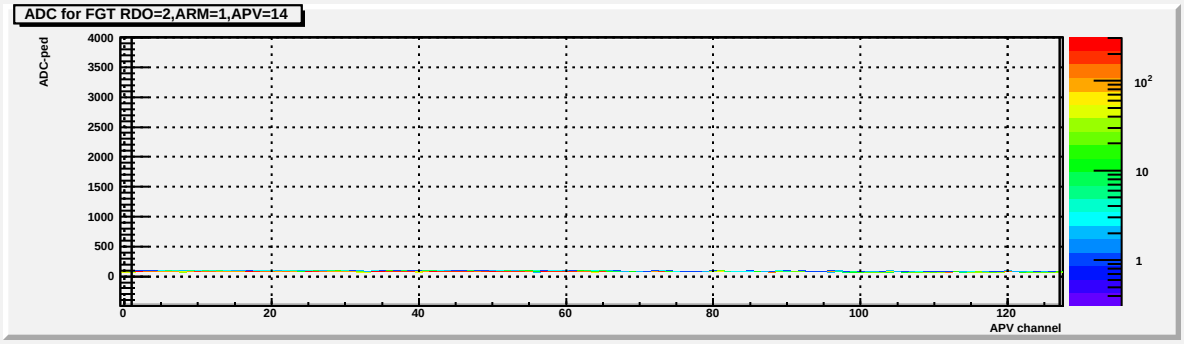


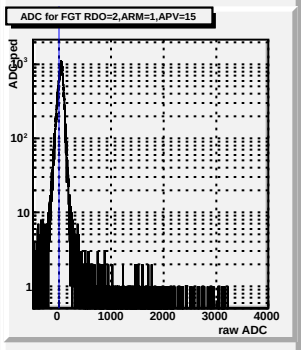



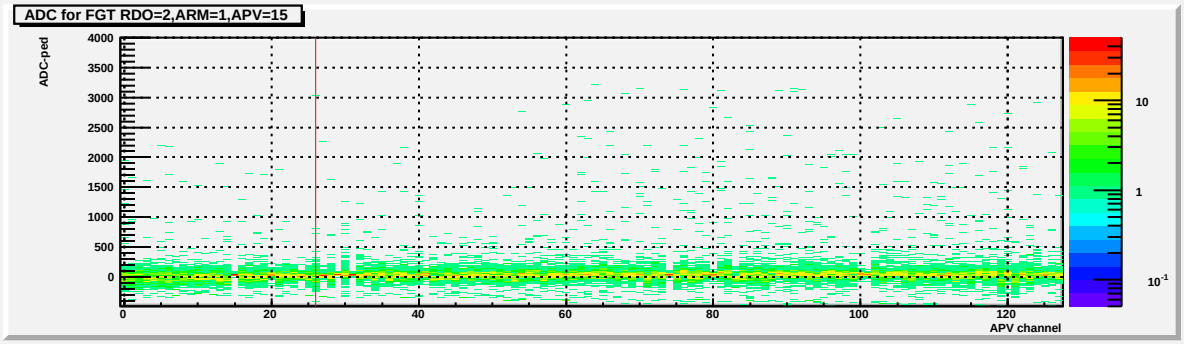



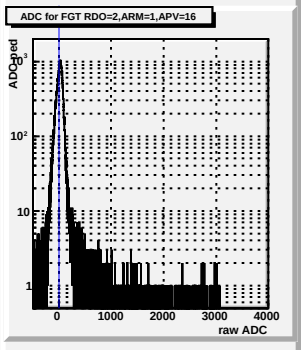



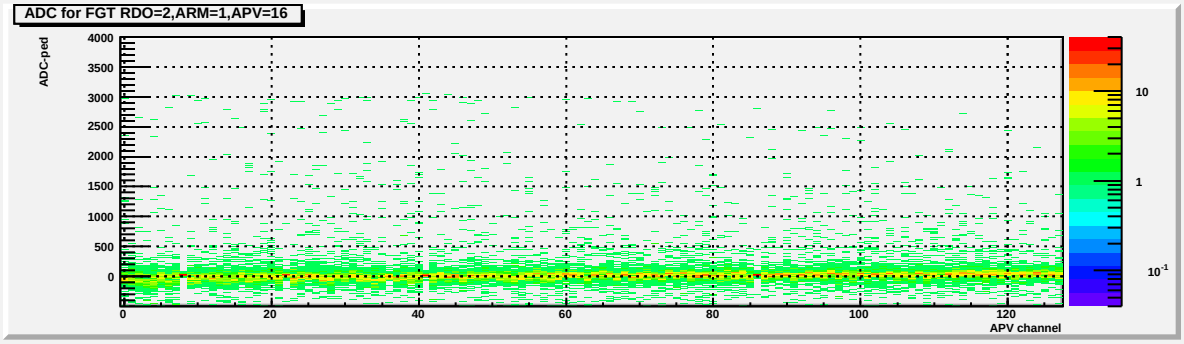



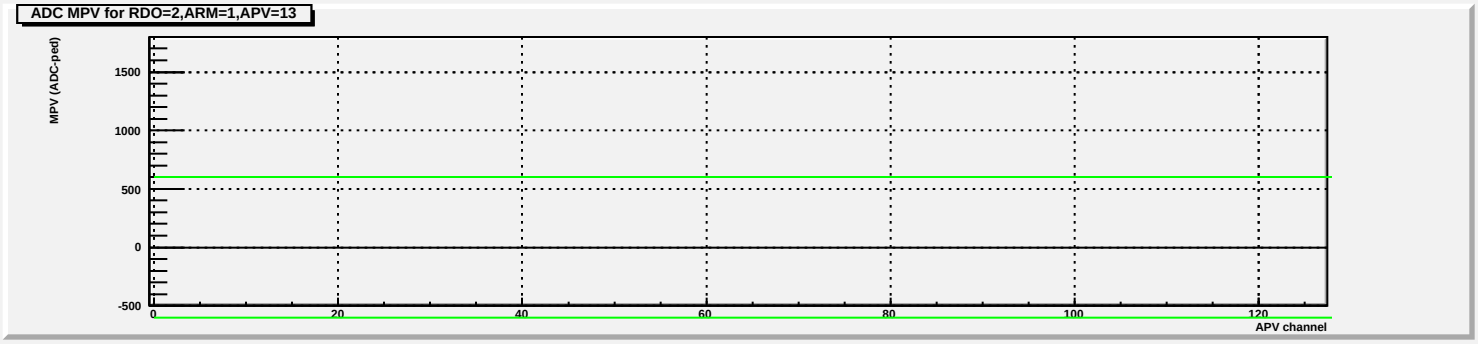



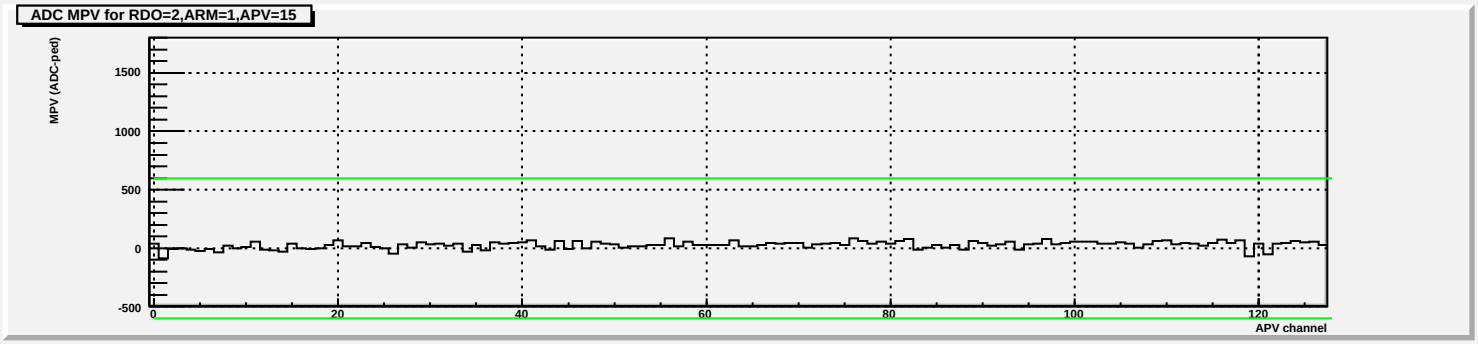



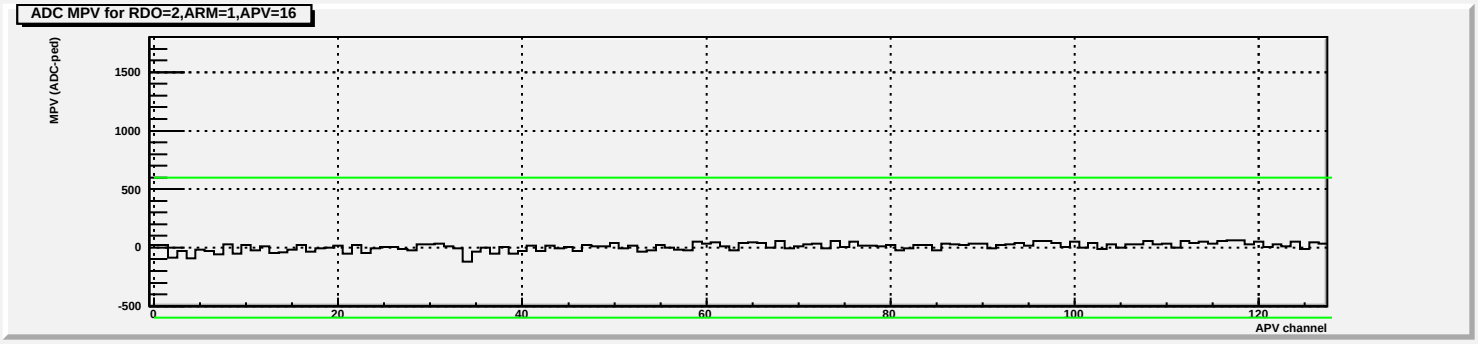



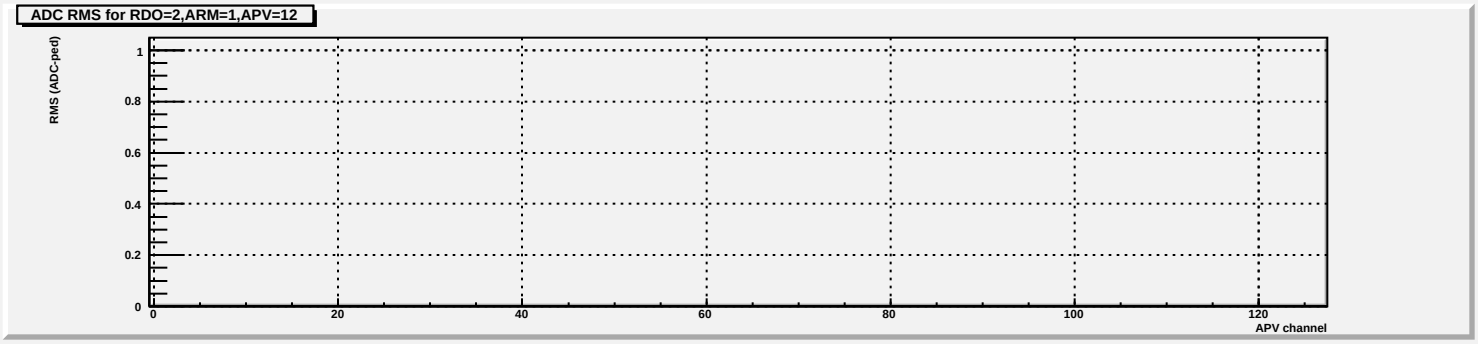
# run_13100060_FGT_MPV_1,Timebin=2,Disc=2,asmb=2CD
# Tue Apr 10 00:11:50 2012

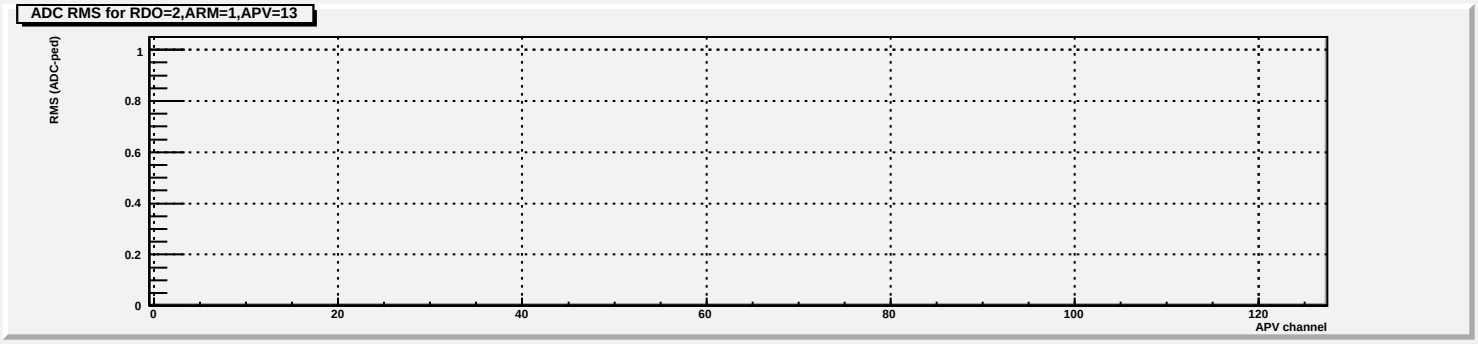


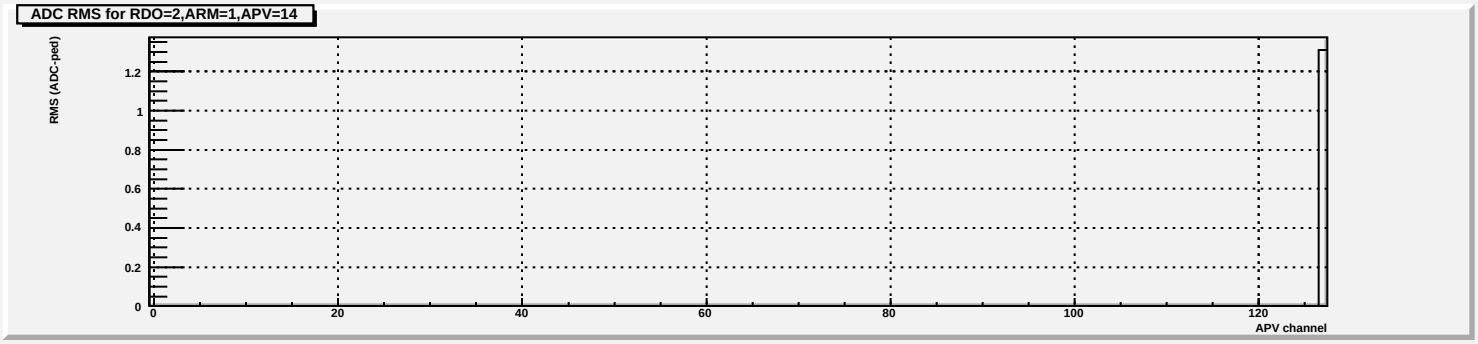


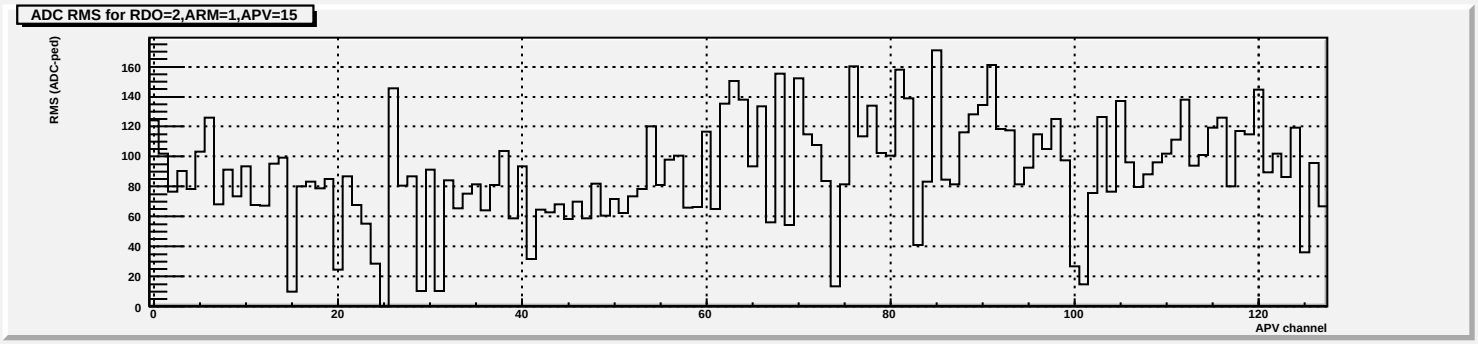



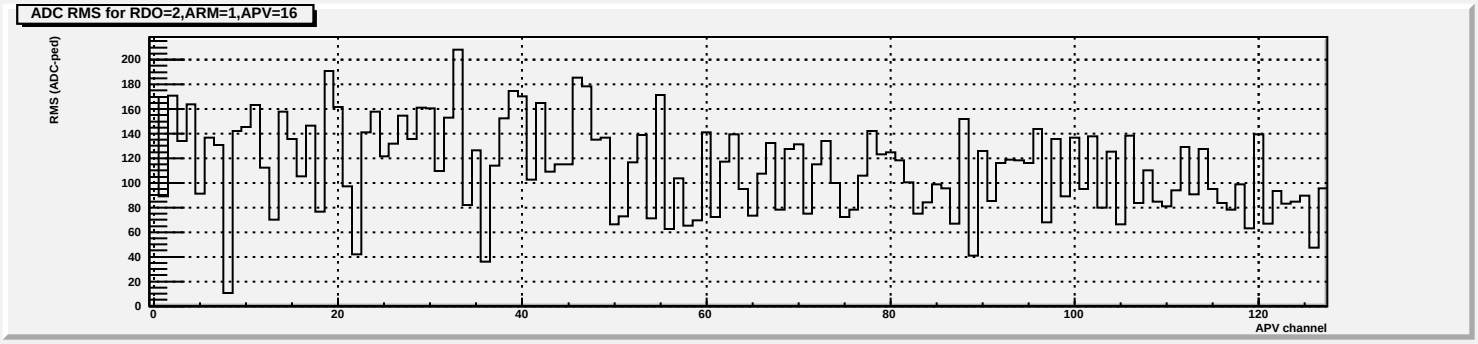
# run_13100060_FGT_RMS_1,Timebin=2,Disc=2,asmb=2CD
# Tue Apr 10 00:12:23 2012



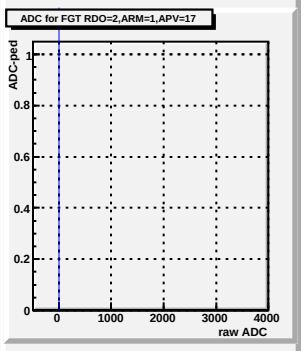



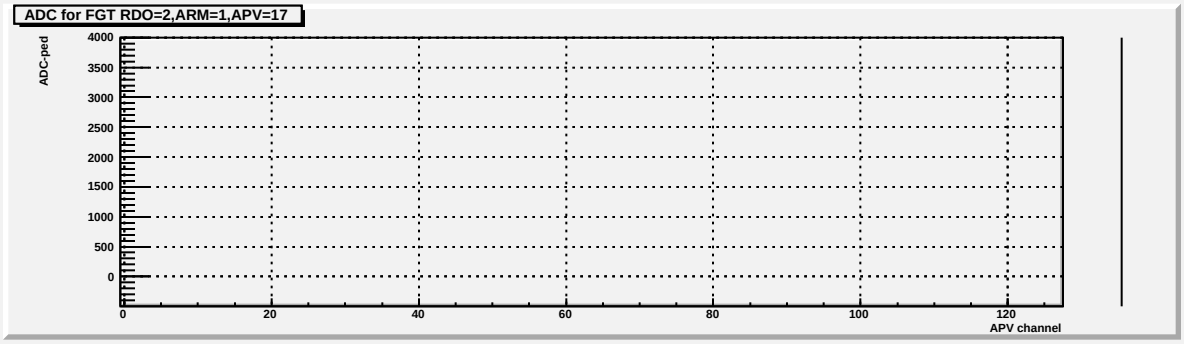



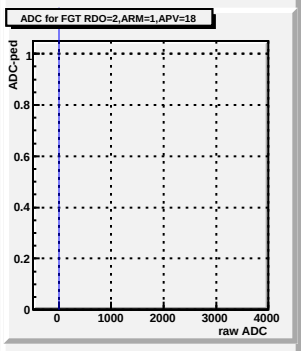



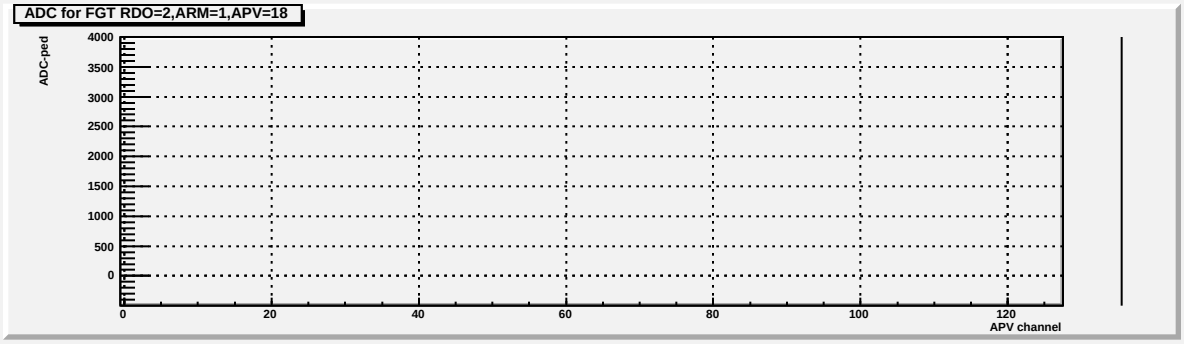



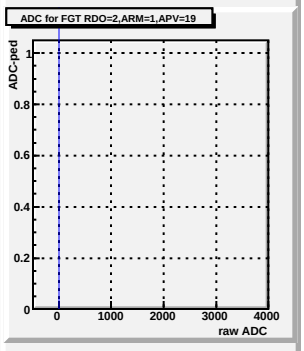
# run_13100060_FGT_ADC_1,Timebin=2,Disc=2,asmb=2CD
# Tue Apr 10 00:10:42 2012

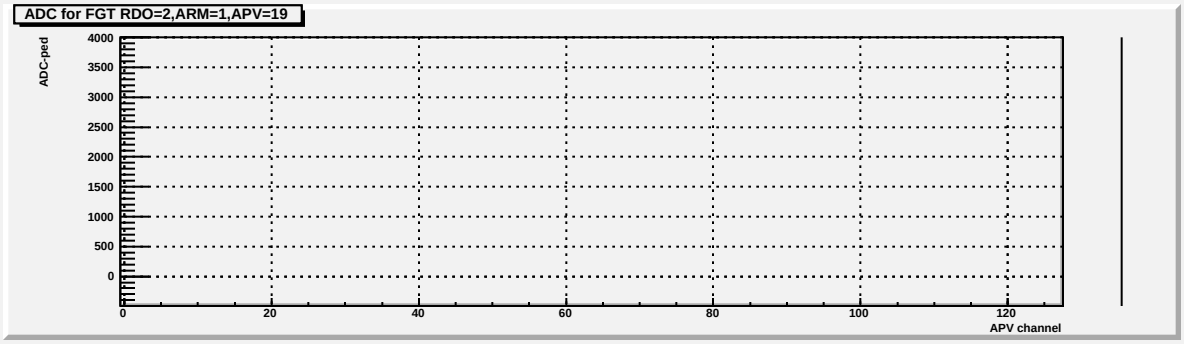


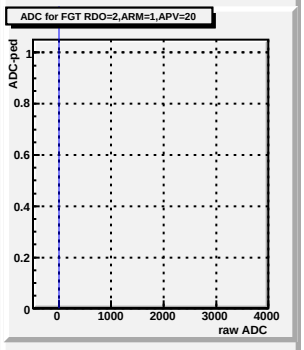



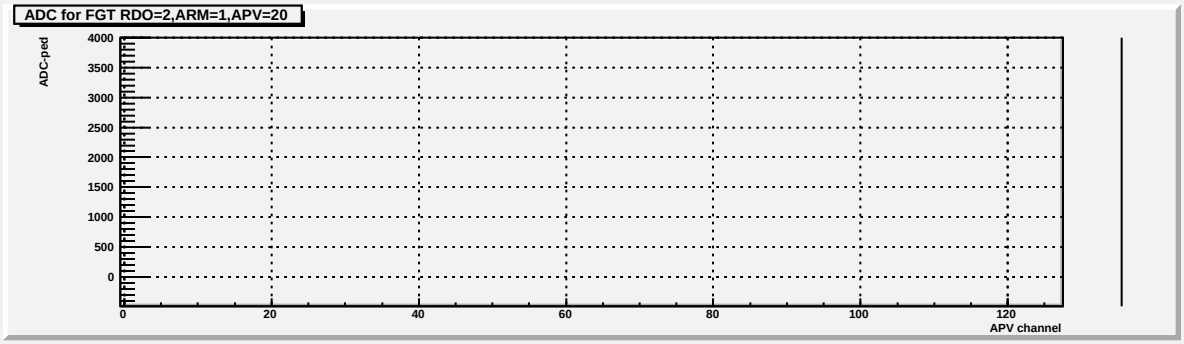



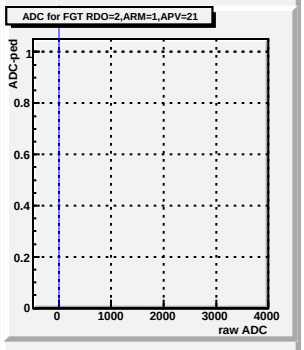



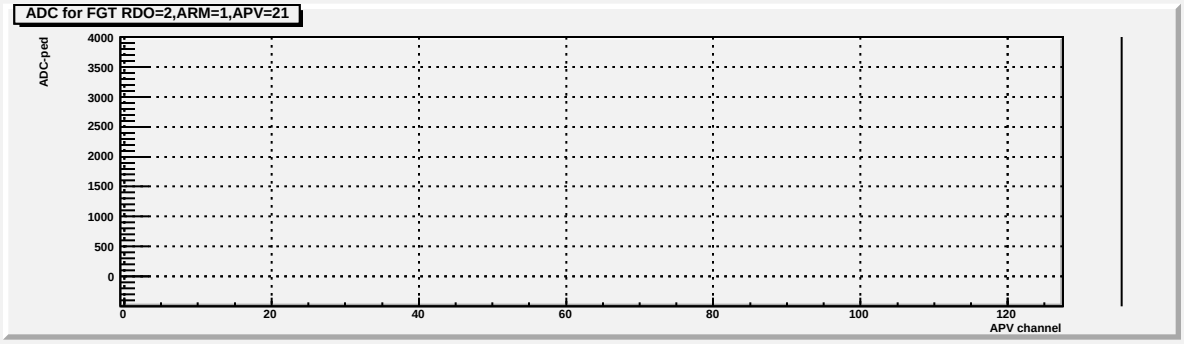



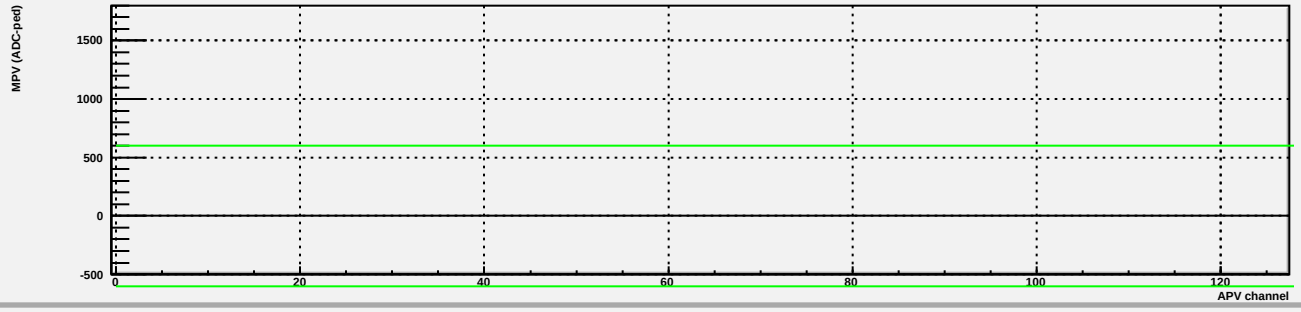



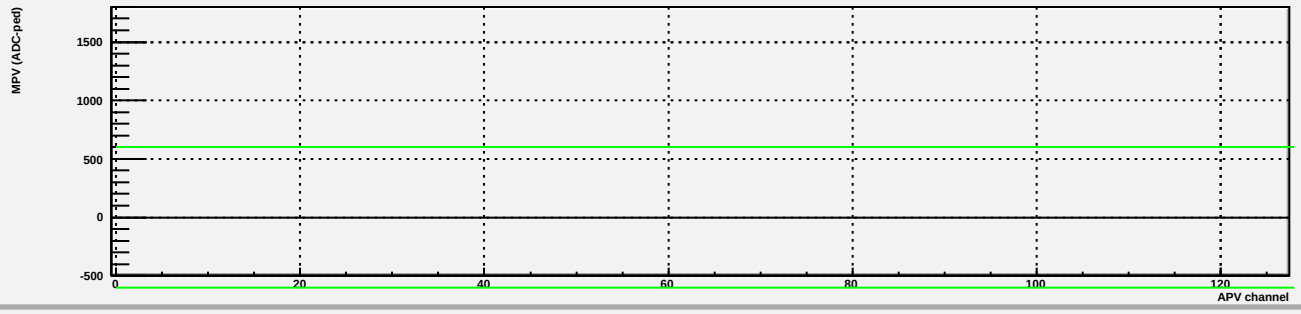



# run_13100060_FGT_MPV_1,Timebin=2,Disc=2,asmb=2CD
# Tue Apr 10 00:11:52 2012

ADC MPV for RDO=2,ARM=1,APV=17



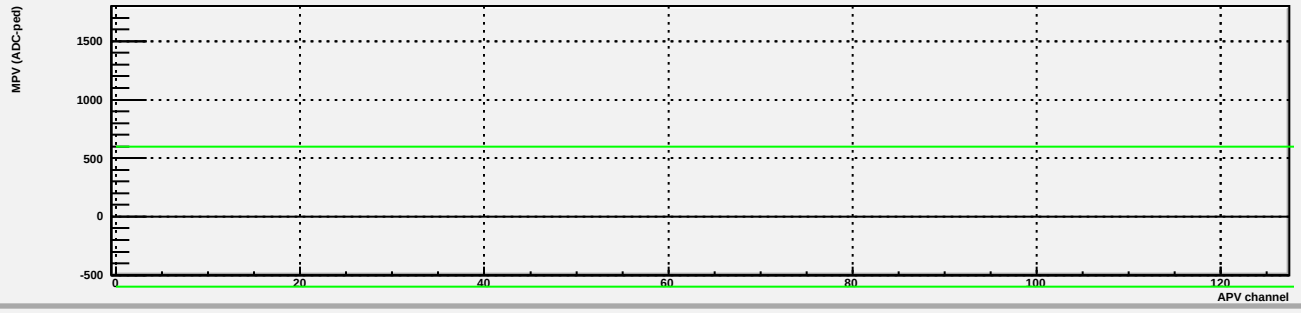

ADC MPV for RDO=2,ARM=1,APV=18




ADC MPV for RDO=2,ARM=1,APV=19

ADC MPV for RDO=2,ARM=1,APV=20

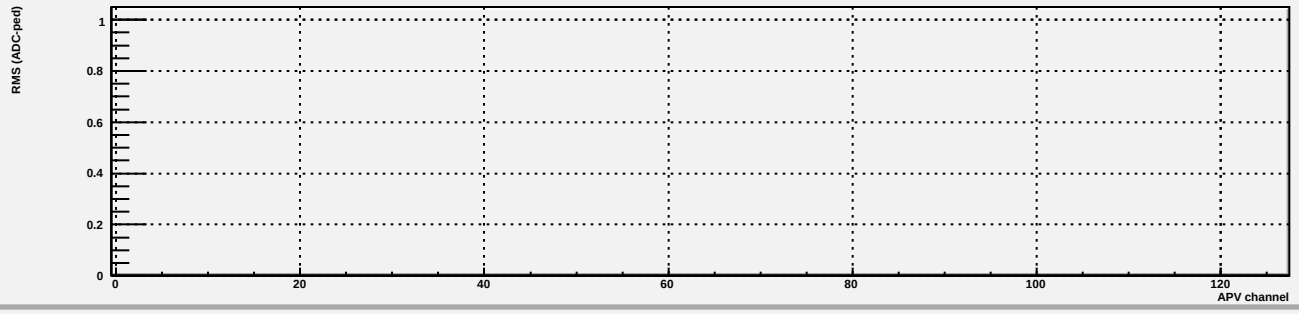
ADC MPV for RDO=2,ARM=1,APV=21



# run_13100060_FGT_RMS_1,Timebin=2,Disc=2,asmb=2CD
# Tue Apr 10 00:12:24 2012

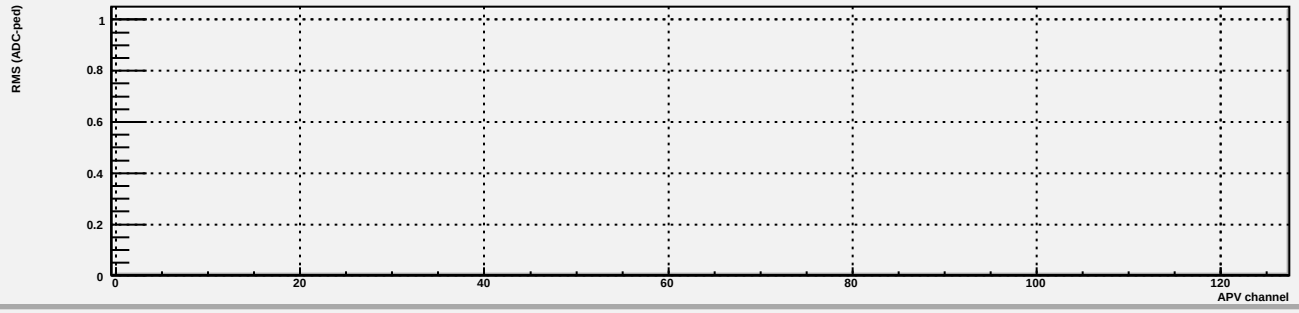
ADC RMS for RDO=2,ARM=1,APV=17

ADC RMS for RDO=2,ARM=1,APV=18



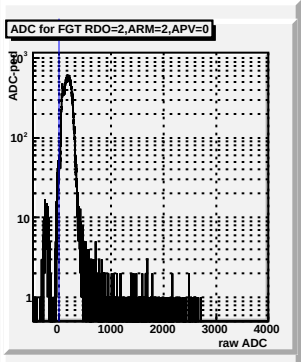

ADC RMS for RDO=2,ARM=1,APV=19

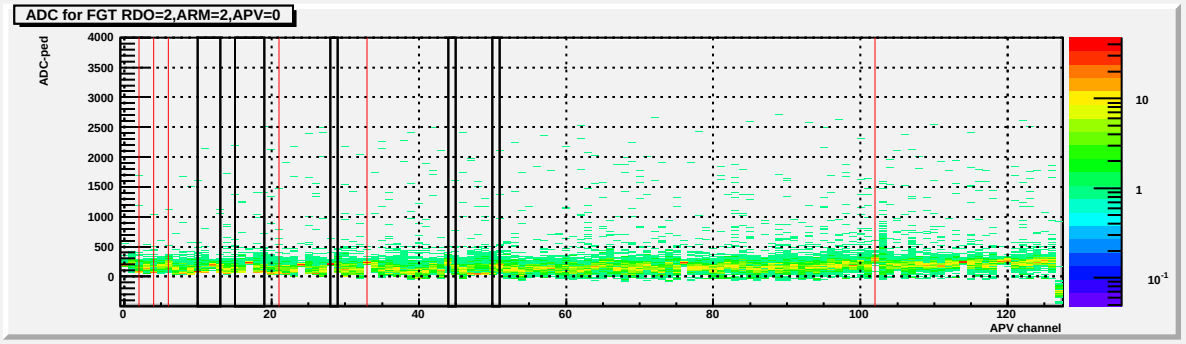
ADC RMS for RDO=2,ARM=1,APV=20

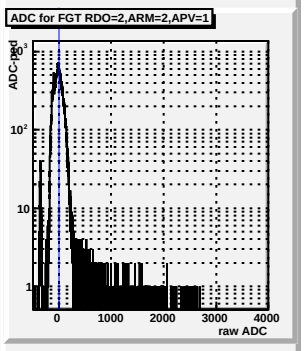


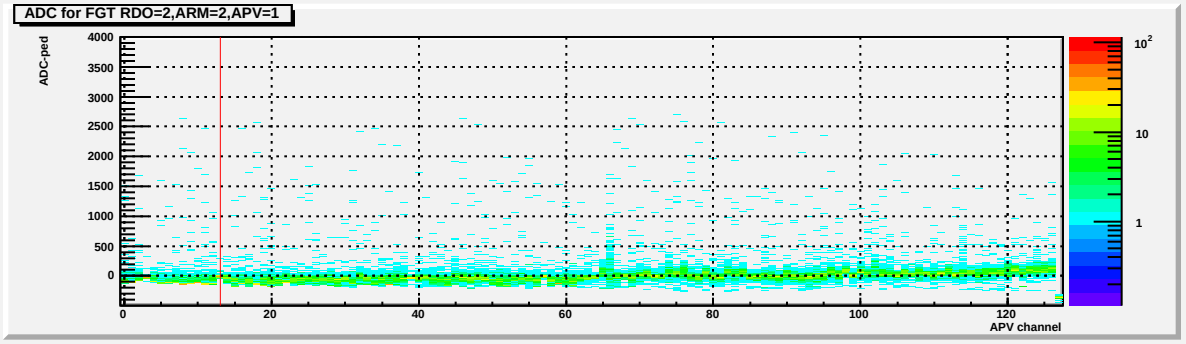

ADC RMS for RDO=2,ARM=1,APV=21

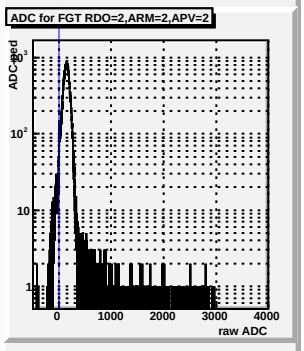
# run_13100060_FGT_ADC_1,Timebin=2,Disc=3,asmb=3BC
# Tue Apr 10 00:10:44 2012

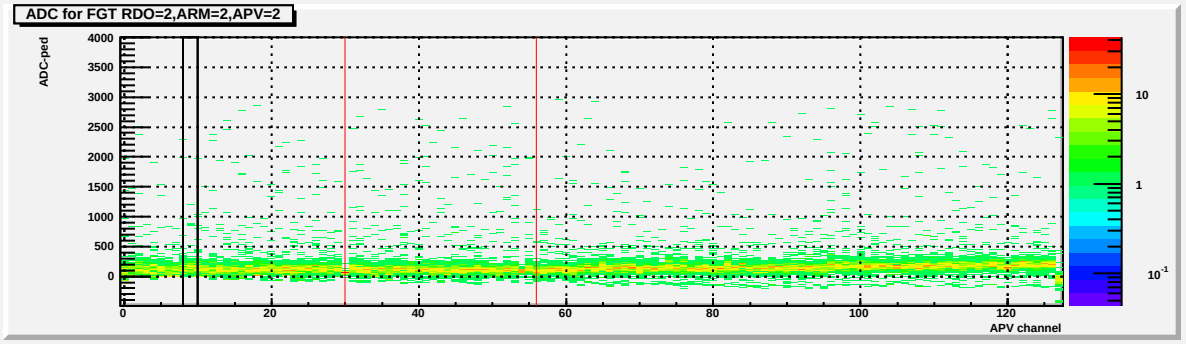


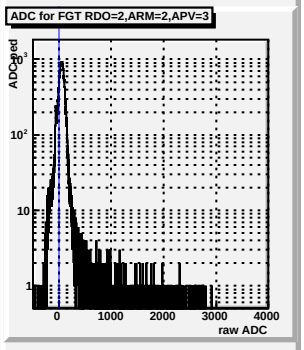



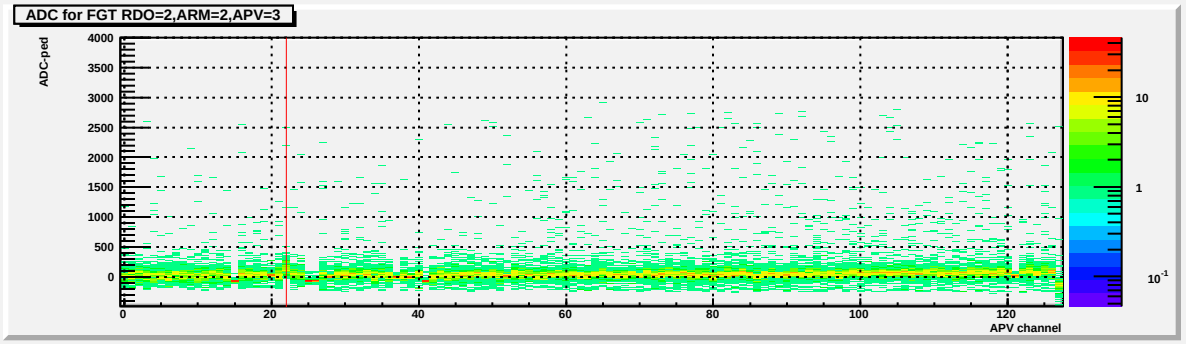



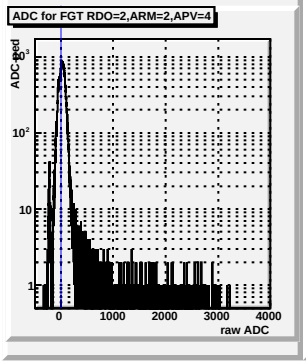



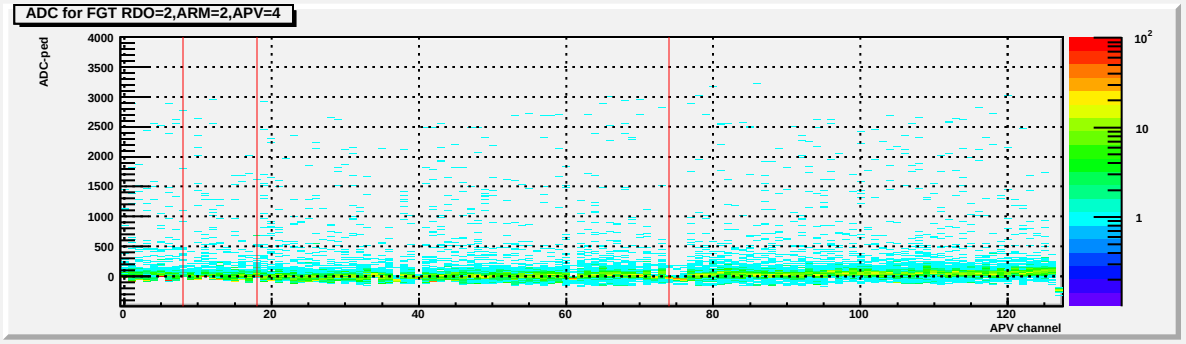



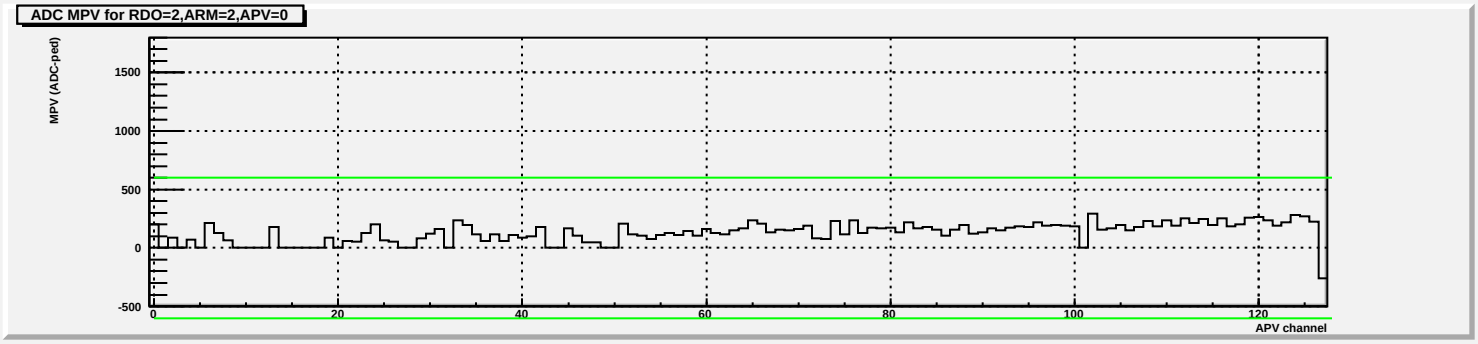



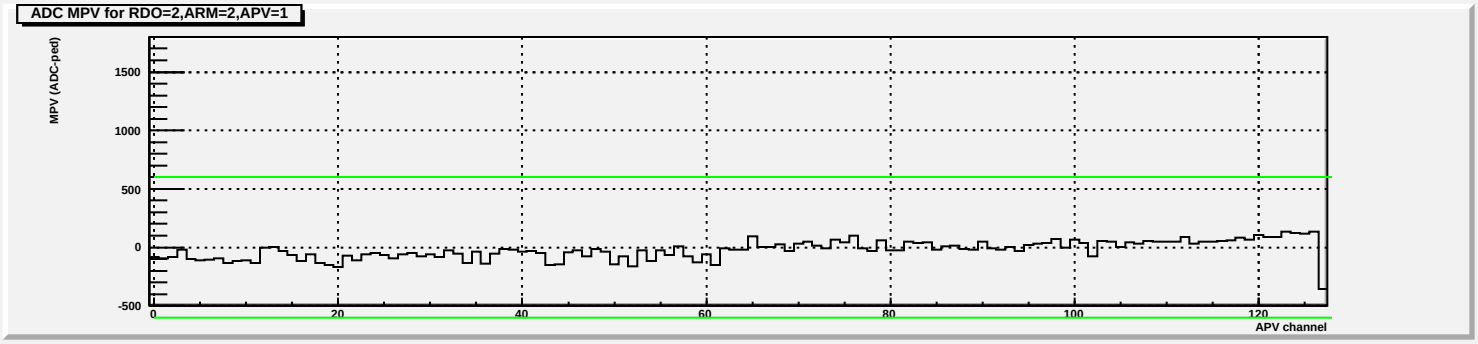



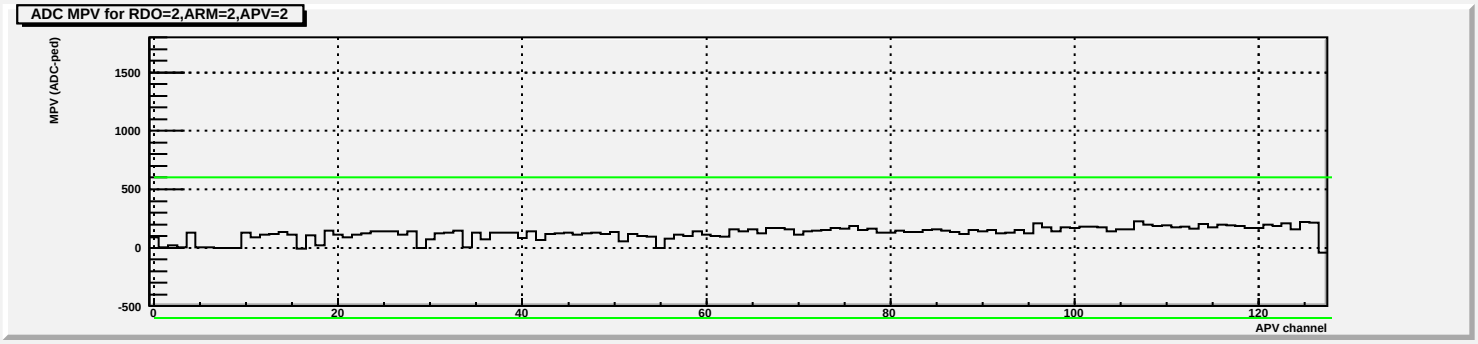



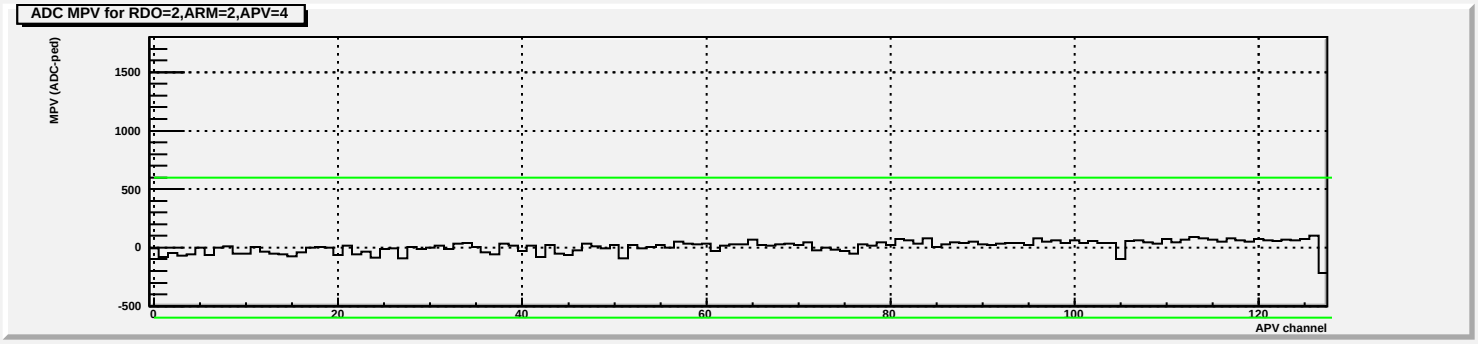



# run_13100060_FGT_MPV_1,Timebin=2,Disc=3,asmb=3BC
# Tue Apr 10 00:11:52 2012

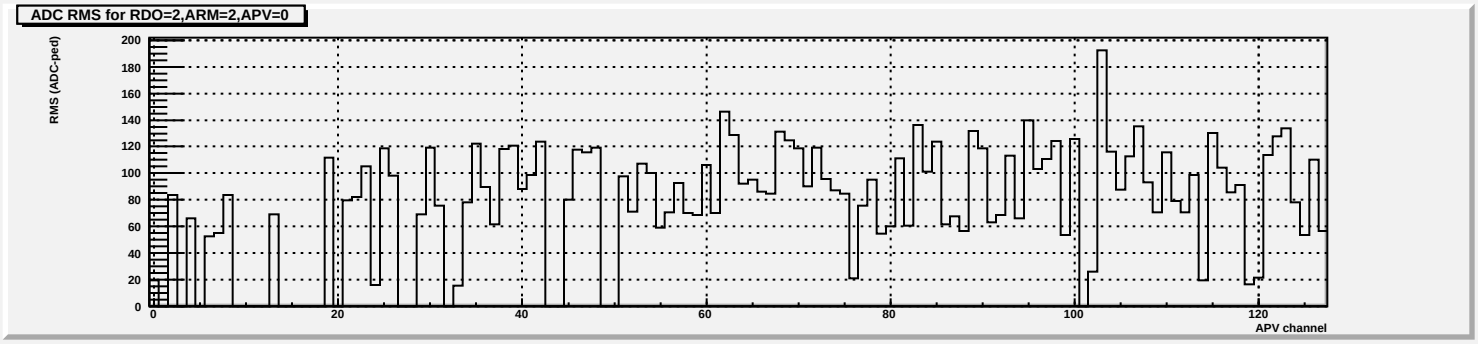


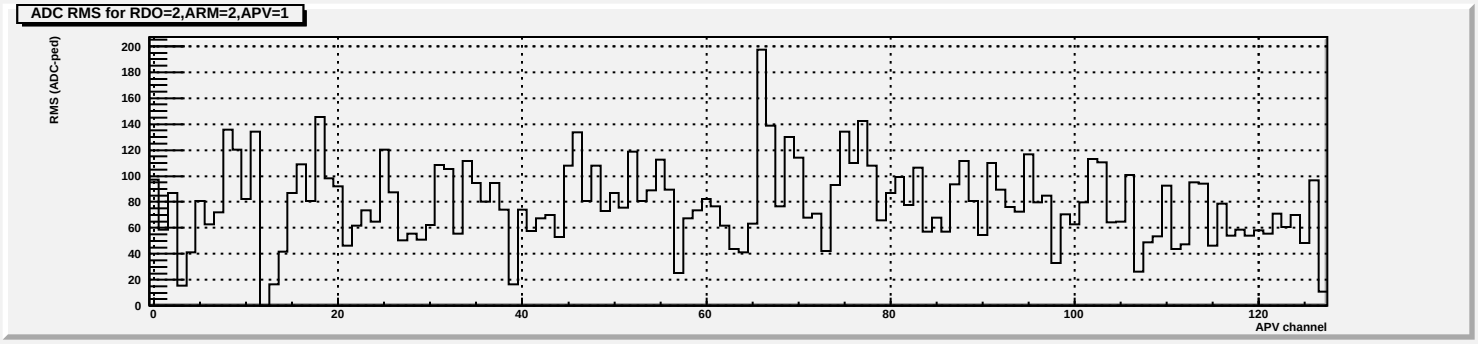



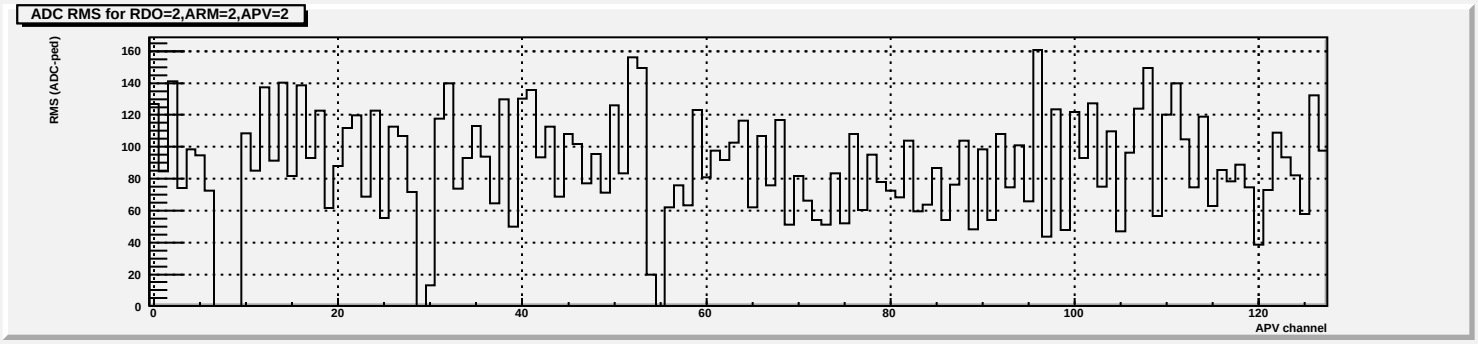



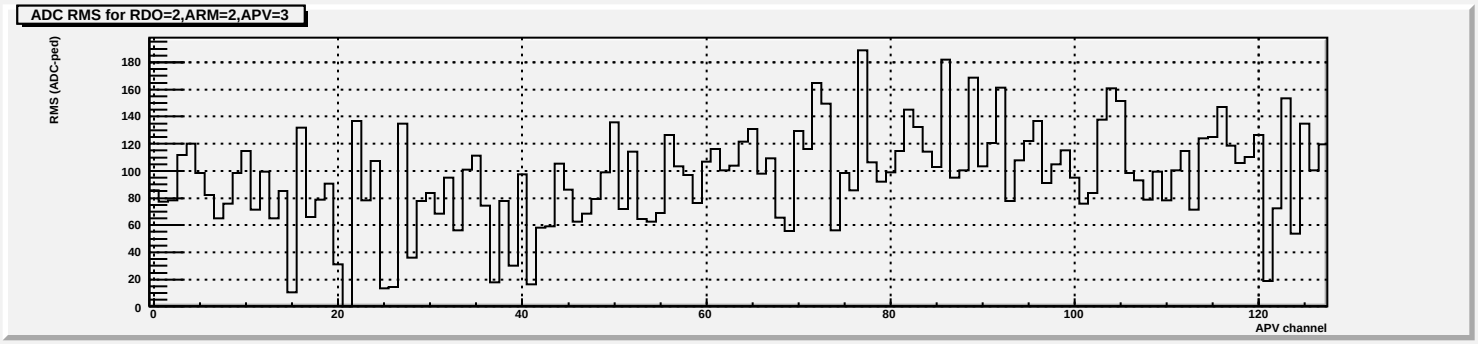


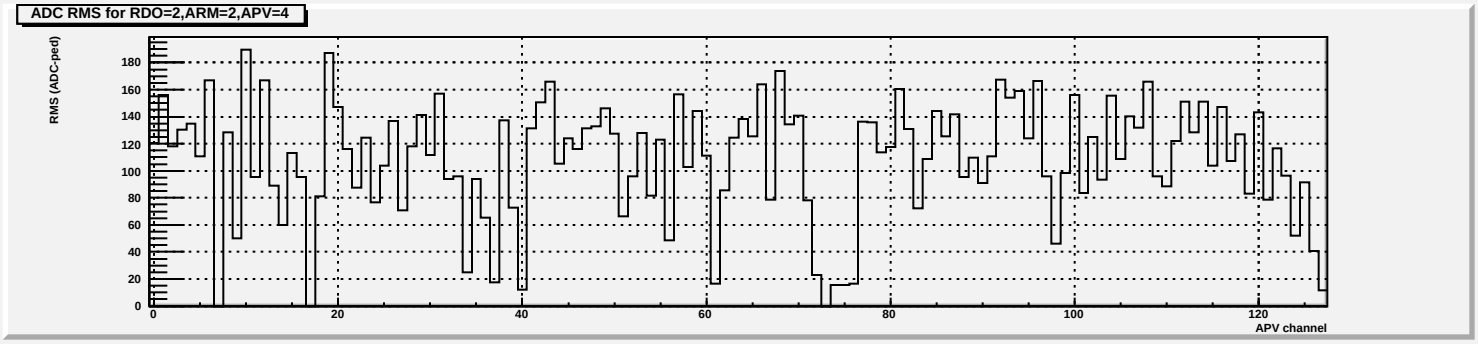
# run_13100060_FGT_RMS_1,Timebin=2,Disc=3,asmb=3BC
# Tue Apr 10 00:12:24 2012



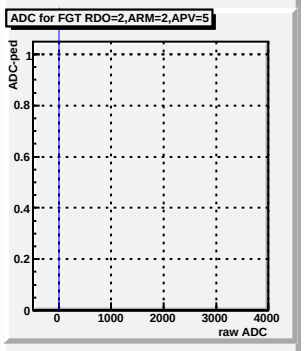



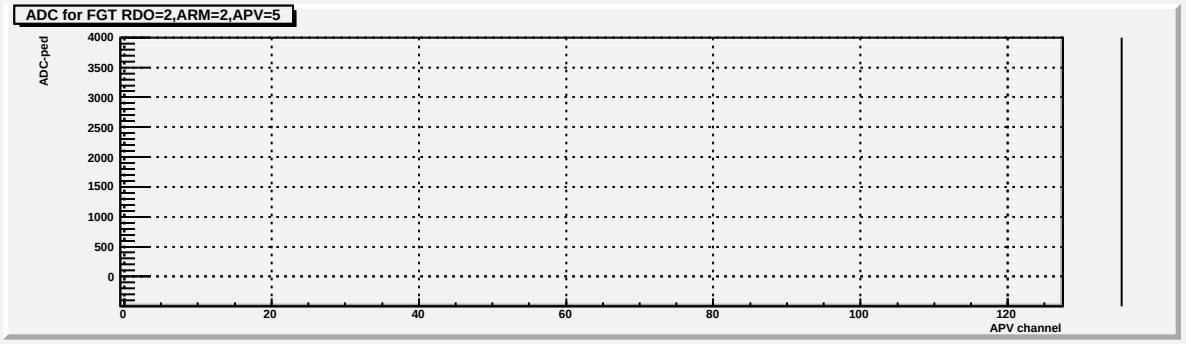



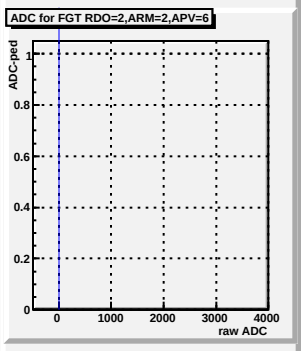



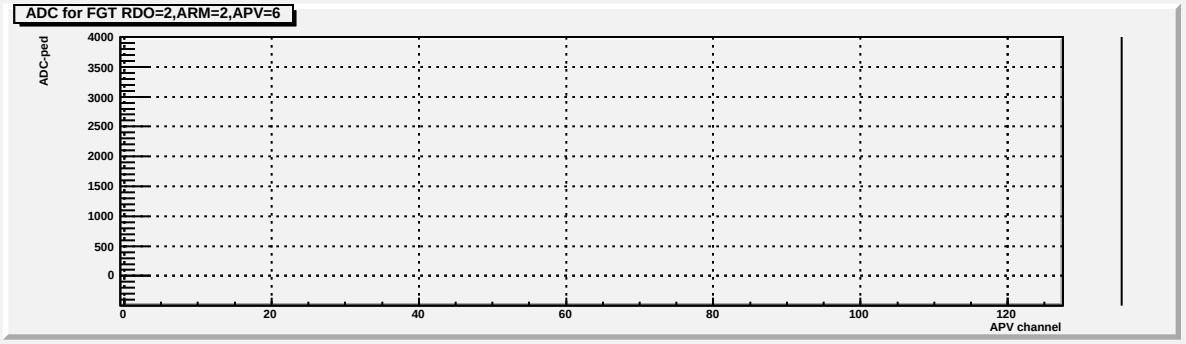



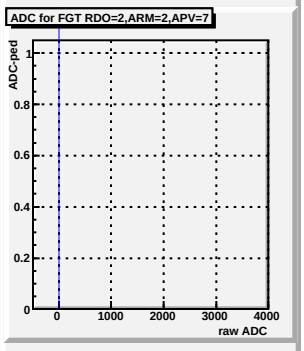
# run_13100060_FGT_ADC_1,Timebin=2,Disc=3,asmb=3BC
# Tue Apr 10 00:10:49 2012

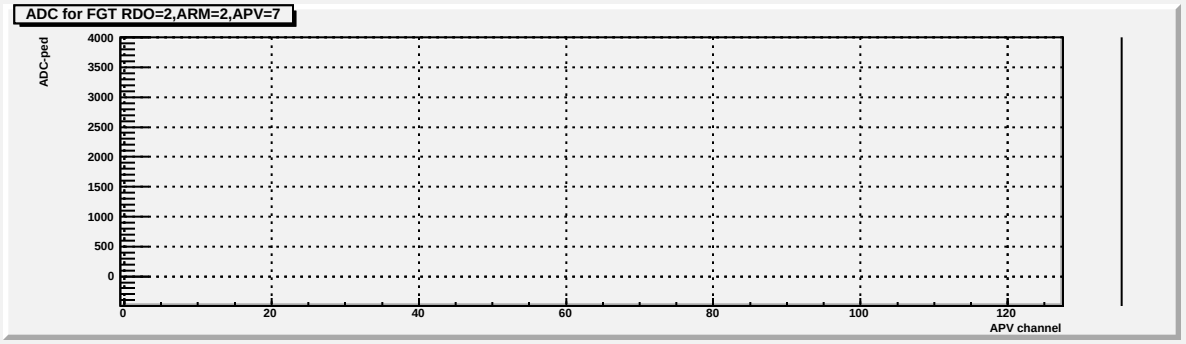


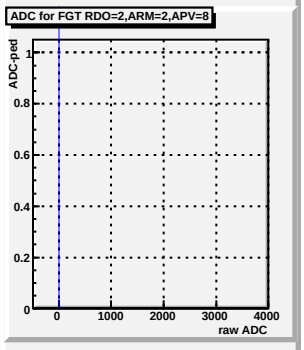



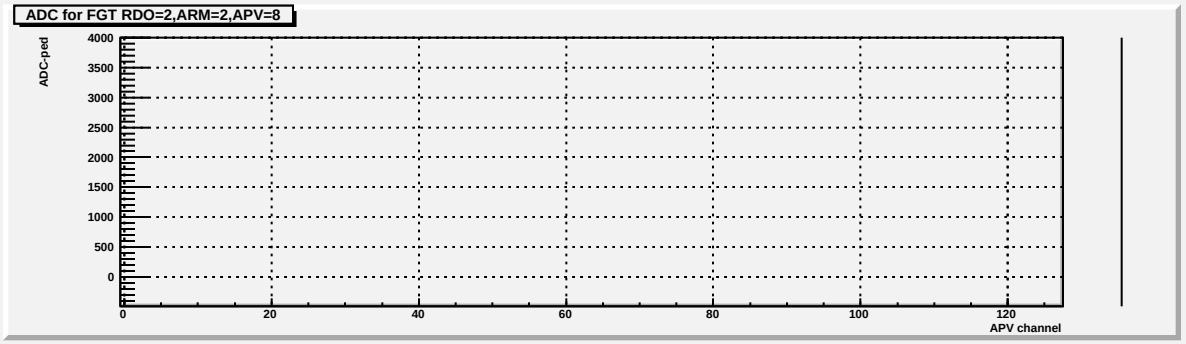



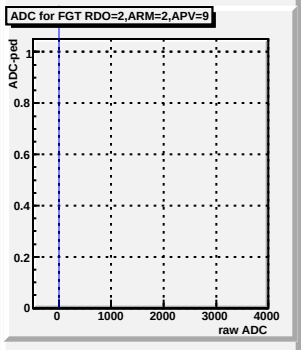



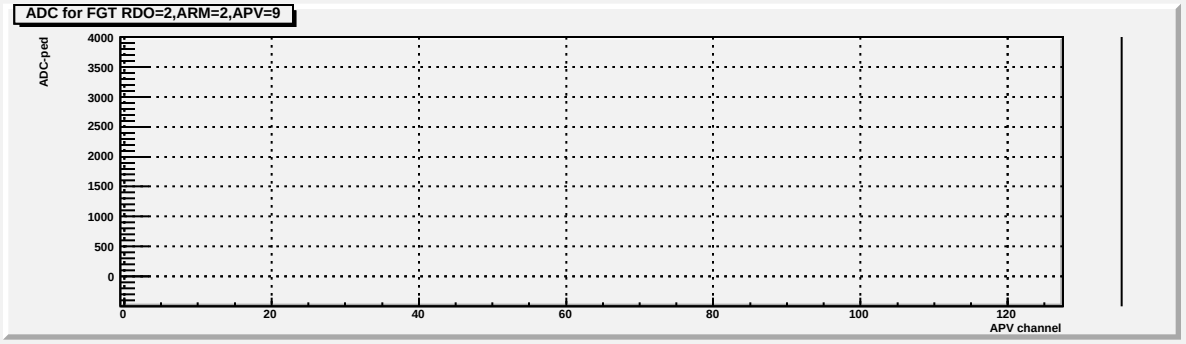



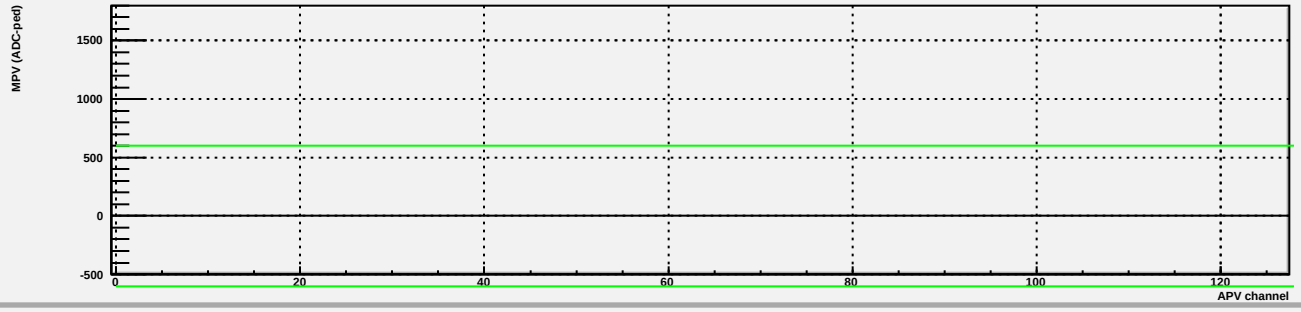



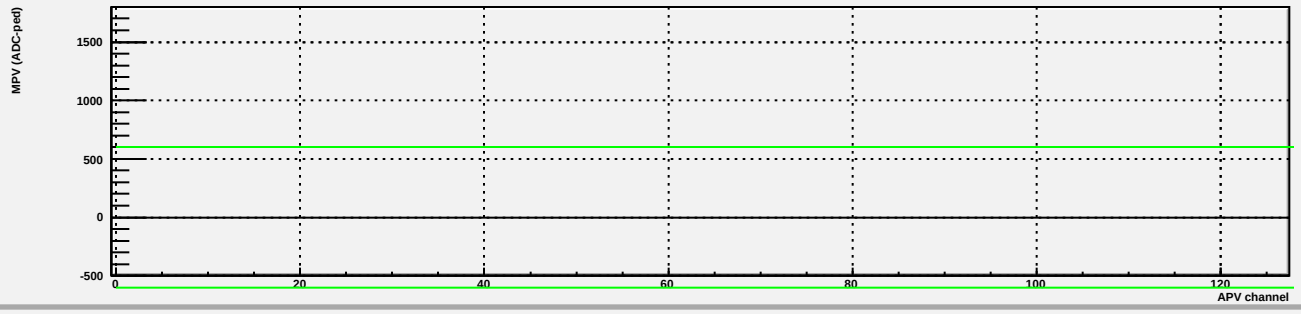



# run_13100060_FGT_MPV_1,Timebin=2,Disc=3,asmb=3BC
# Tue Apr 10 00:11:53 2012

ADC MPV for RDO=2,ARM=2,APV=5



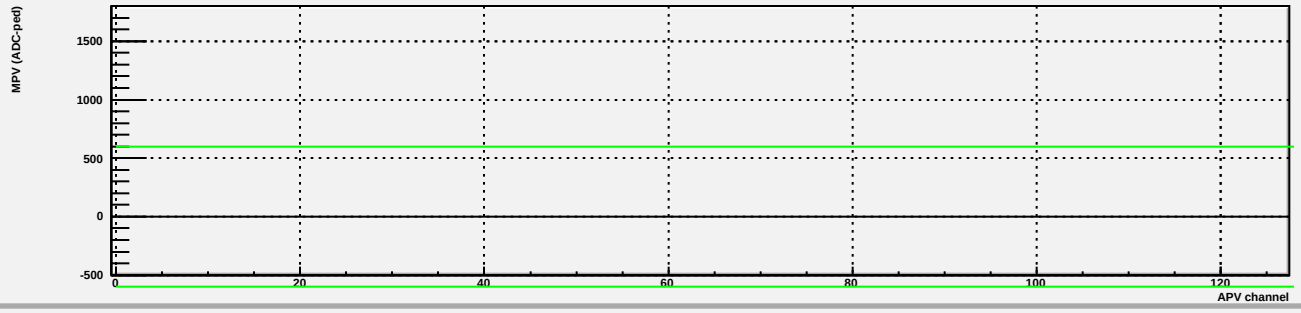

ADC MPV for RDO=2,ARM=2,APV=6




ADC MPV for RDO=2,ARM=2,APV=7

ADC MPV for RDO=2,ARM=2,APV=8

ADC MPV for RDO=2,ARM=2,APV=9



# run_13100060_FGT_RMS_1,Timebin=2,Disc=3,asmb=3BC
# Tue Apr 10 00:12:25 2012

ADC RMS for RDO=2,ARM=2,APV=5

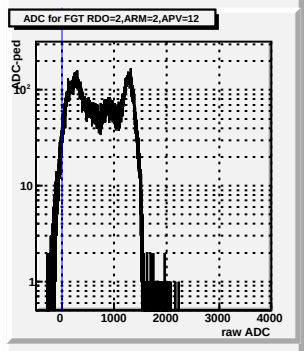
ADC RMS for RDO=2,ARM=2,APV=6

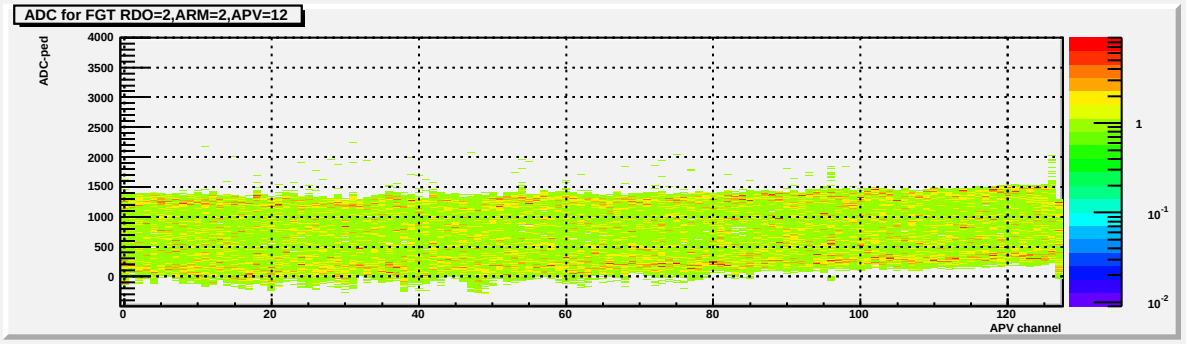
ADC RMS for RDO=2,ARM=2,APV=7

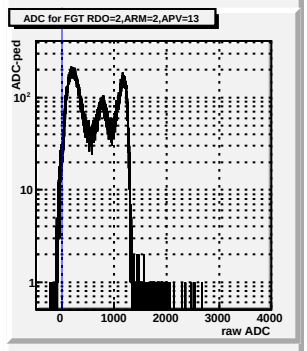
ADC RMS for RDO=2,ARM=2,APV=8

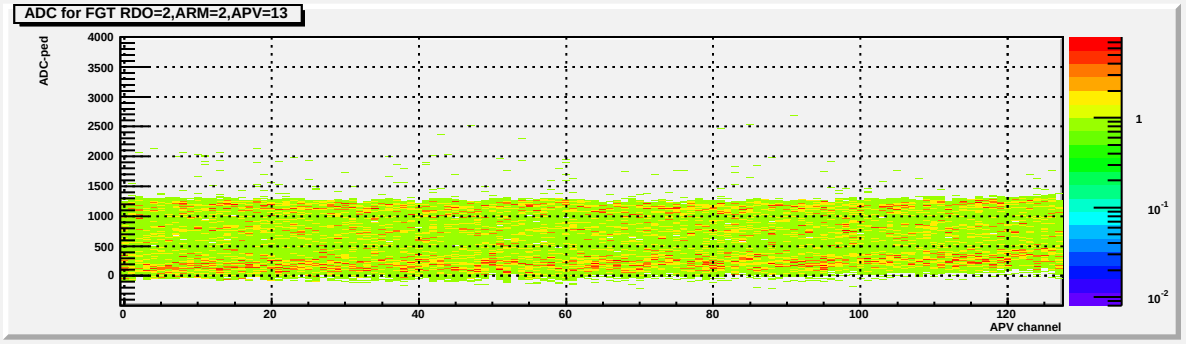
ADC RMS for RDO=2,ARM=2,APV=9

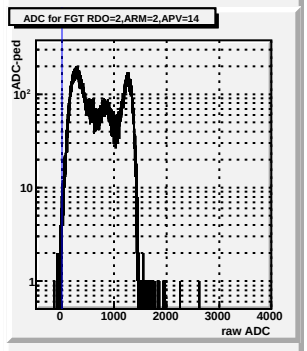
# run_13100060_FGT_ADC_1,Timebin=2,Disc=3,asmb=3CD
# Tue Apr 10 00:10:50 2012

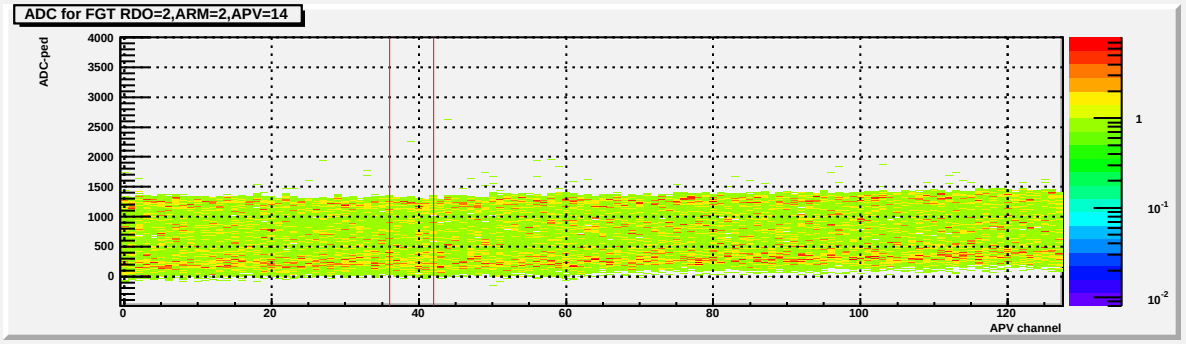


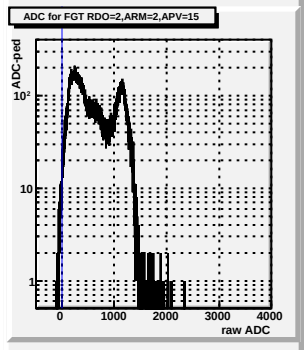



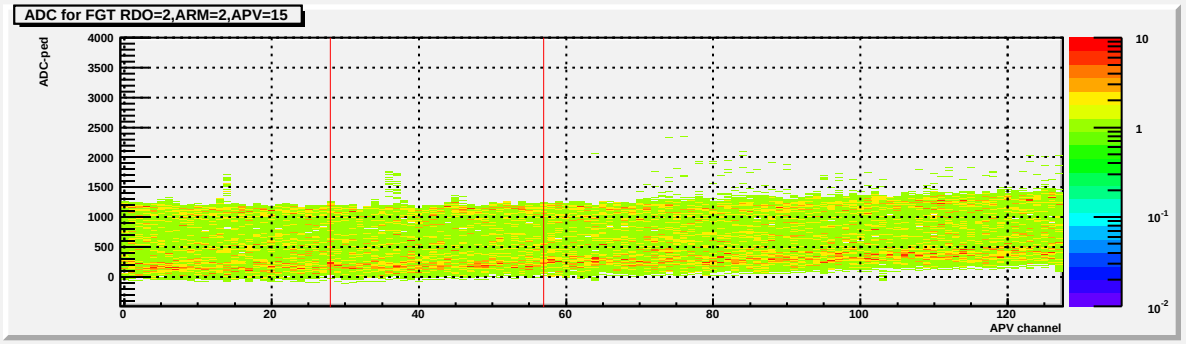



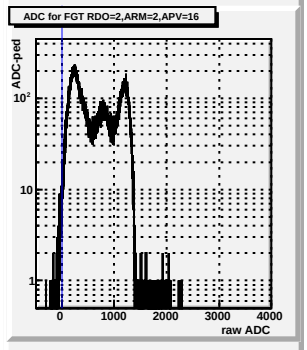



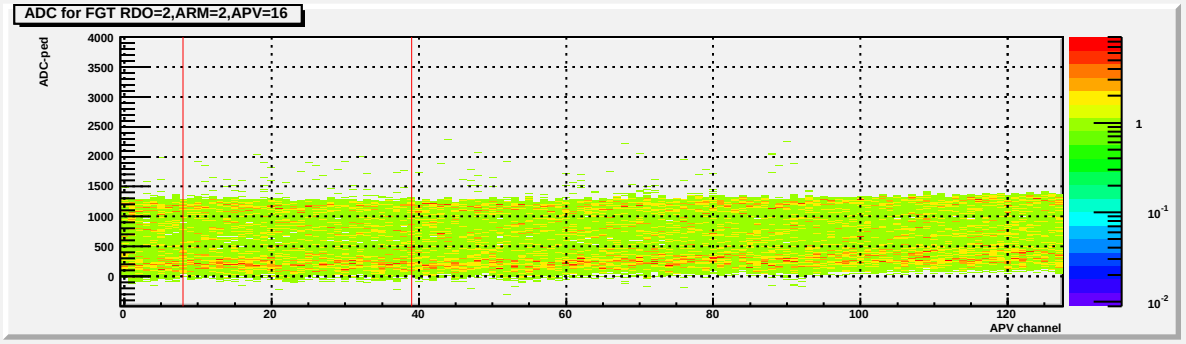



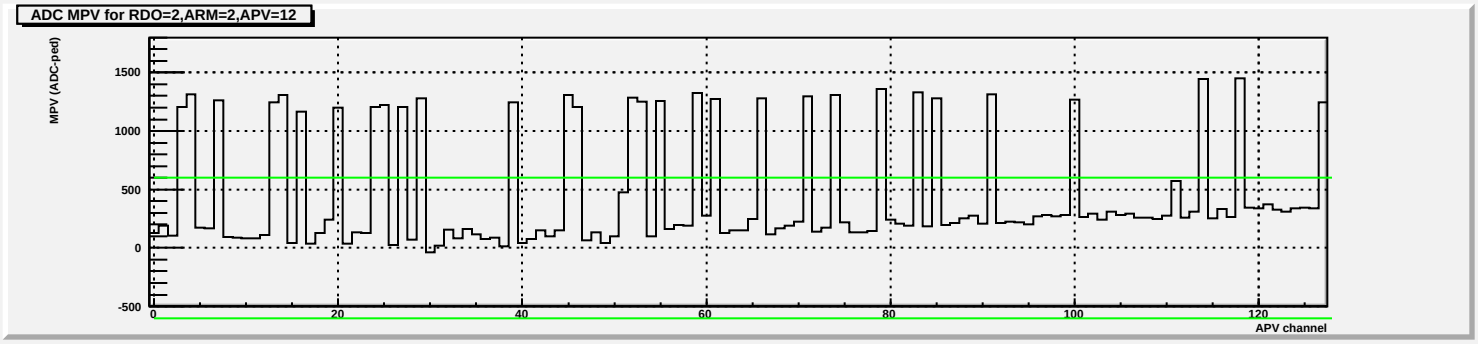



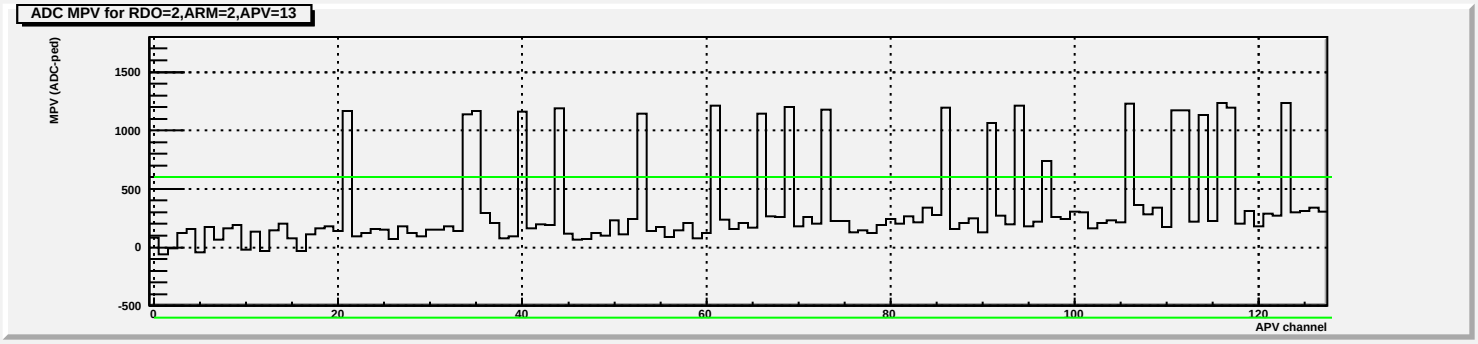



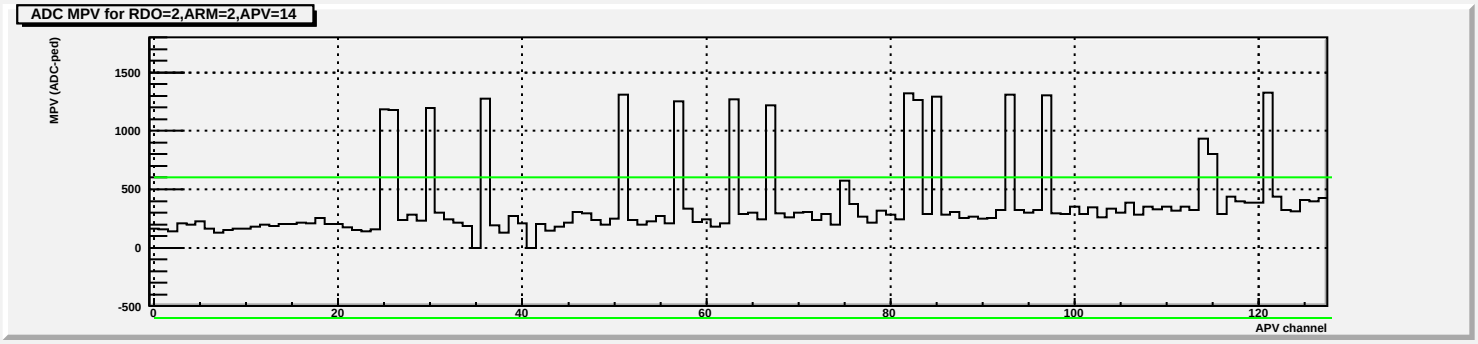



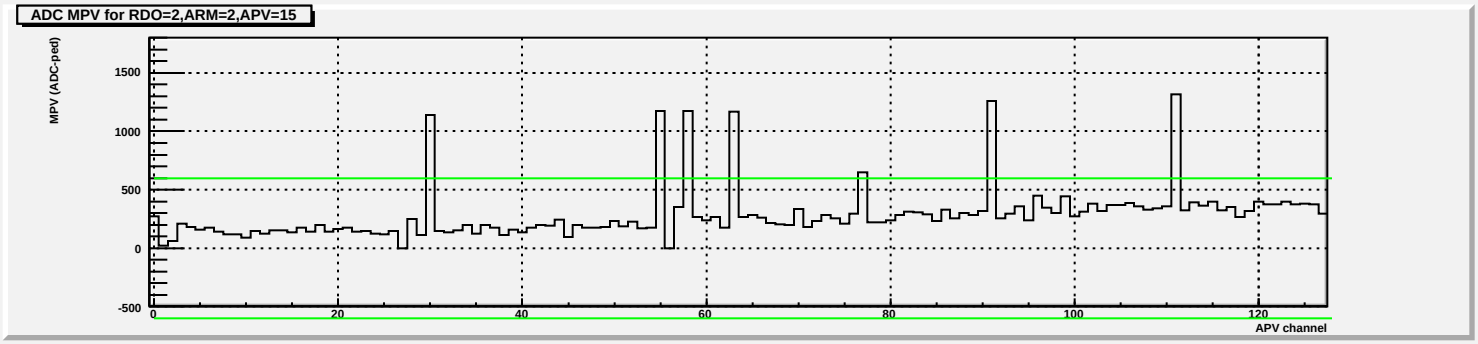



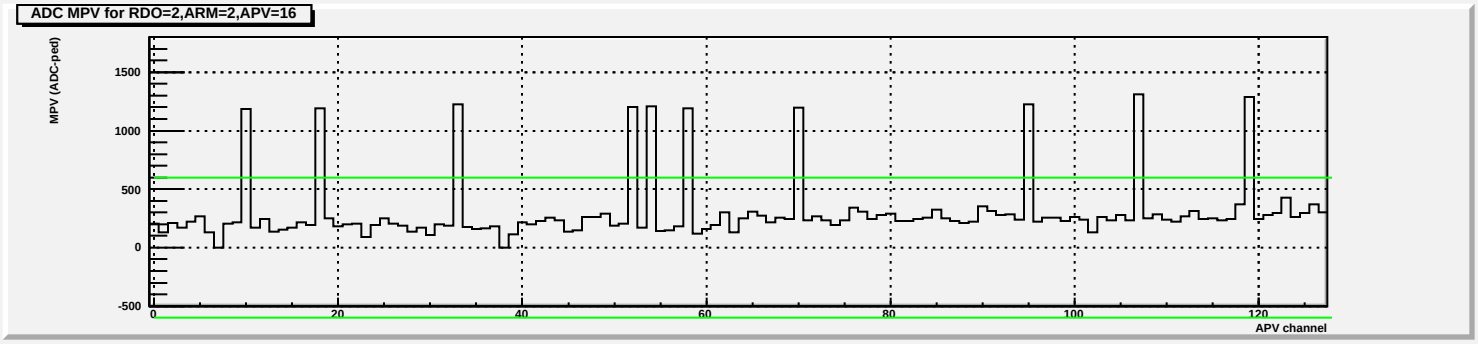
# run_13100060_FGT_MPV_1,Timebin=2,Disc=3,asmb=3CD
# Tue Apr 10 00:11:53 2012



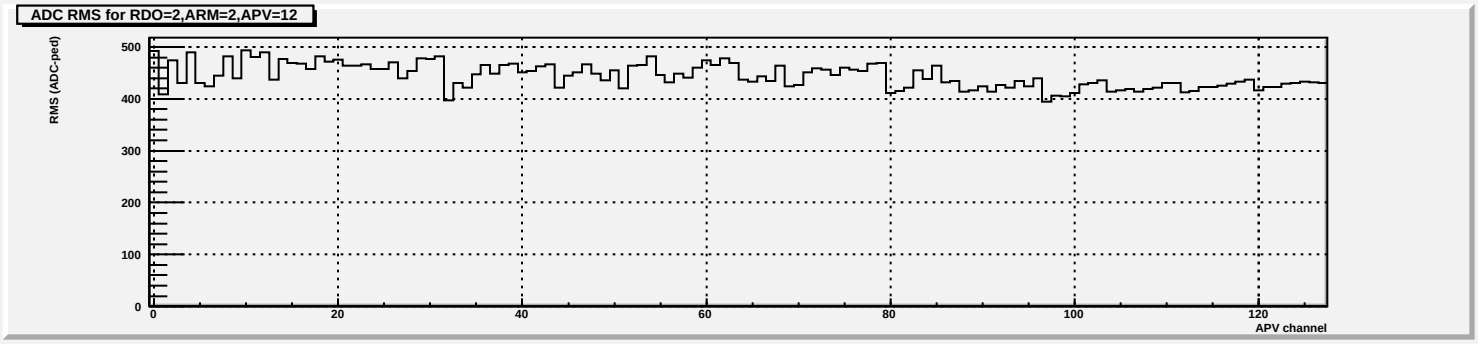



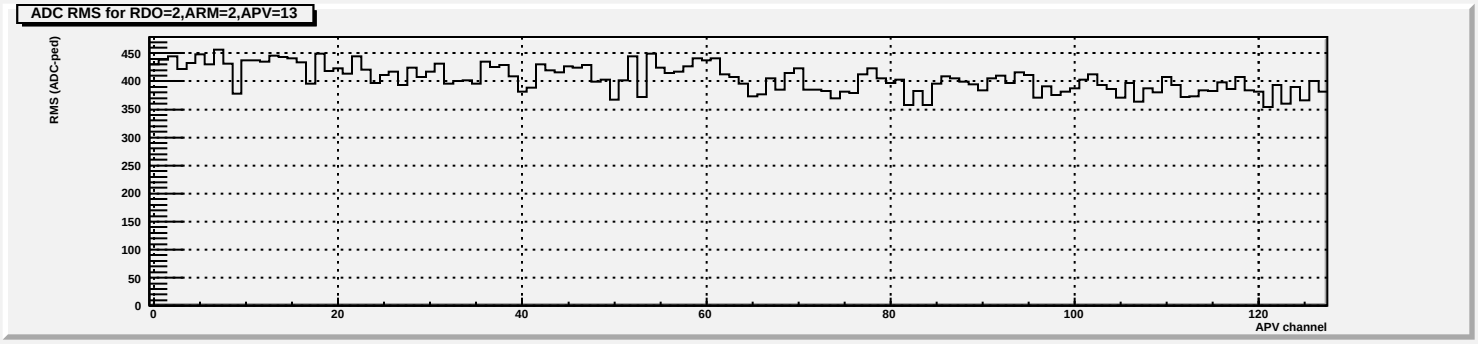



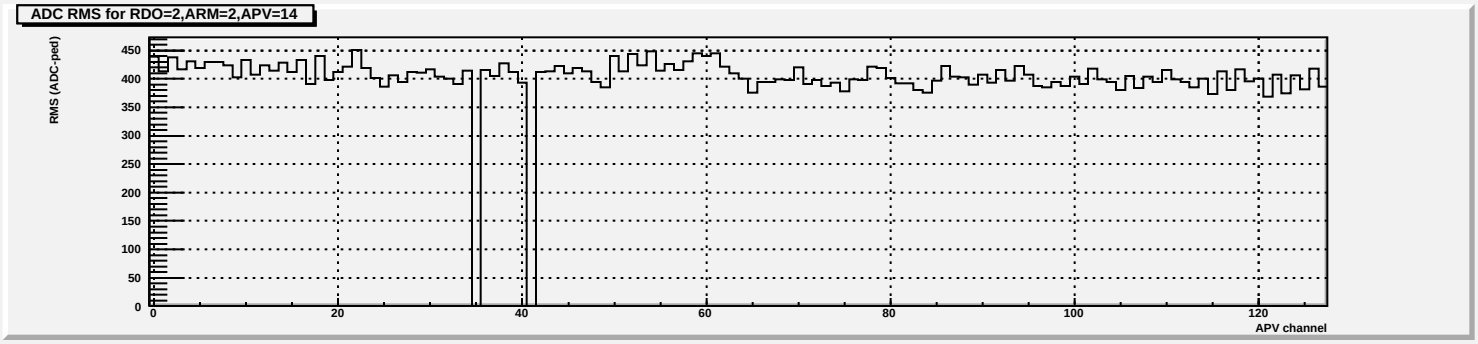



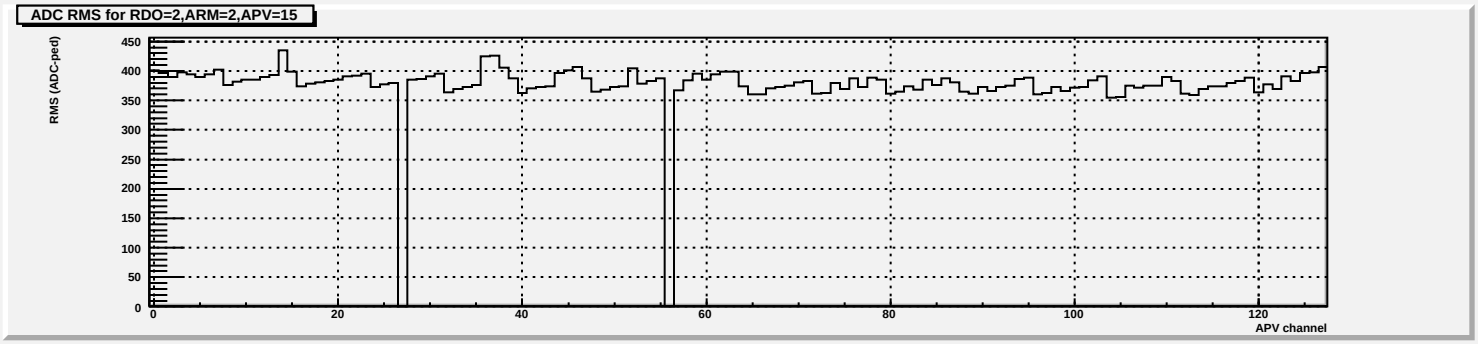



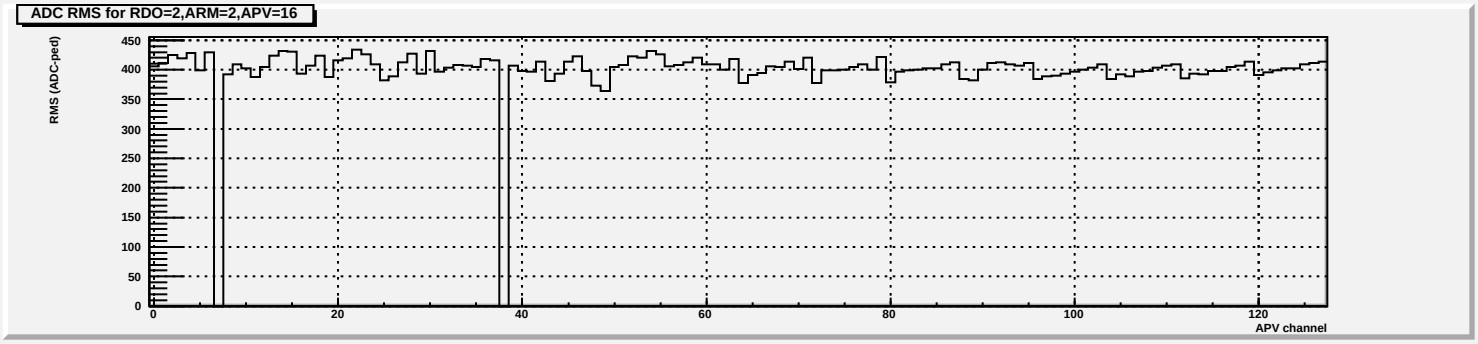
# run_13100060_FGT_RMS_1,Timebin=2,Disc=3,asmb=3CD
# Tue Apr 10 00:12:25 2012



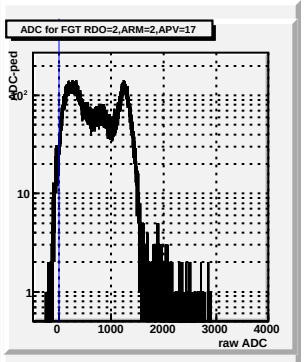



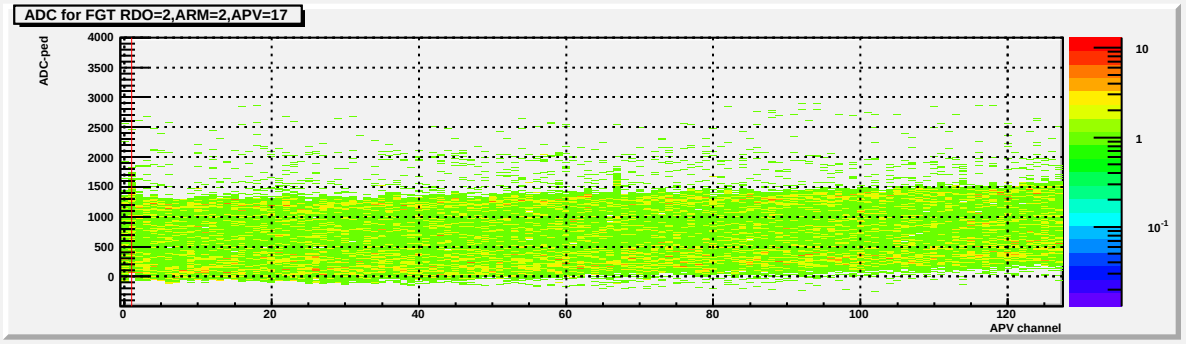



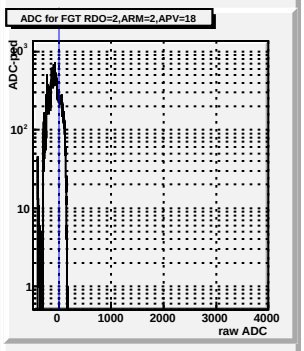



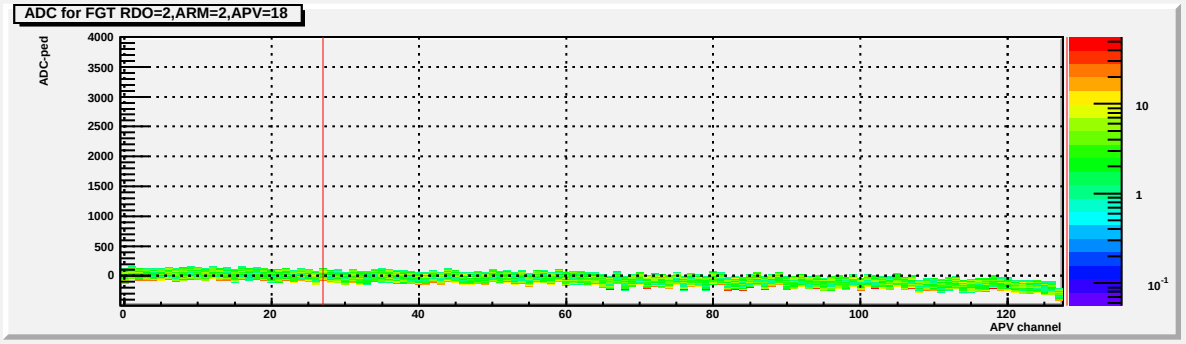



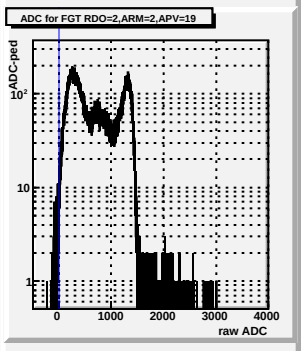
# run_13100060_FGT_ADC_1,Timebin=2,Disc=3,asmb=3CD
# Tue Apr 10 00:10:57 2012

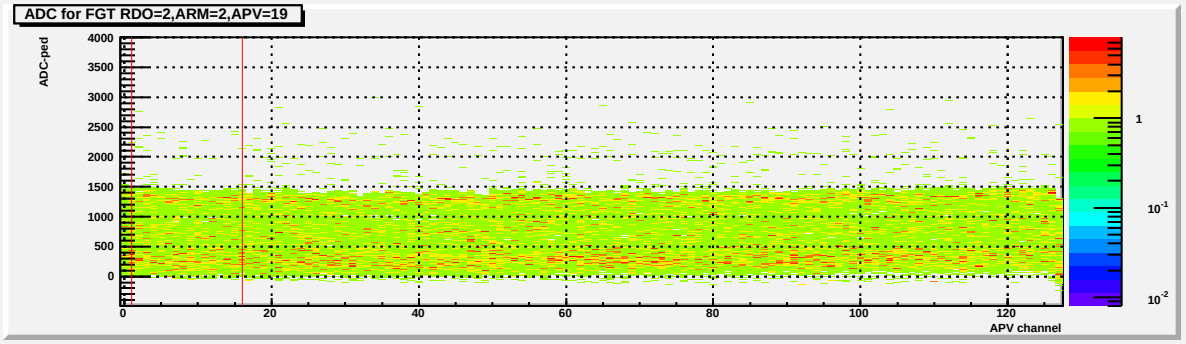


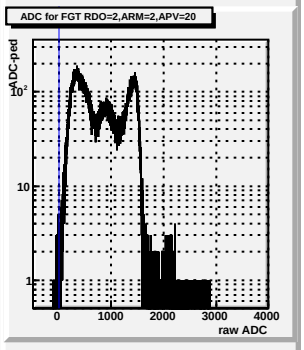



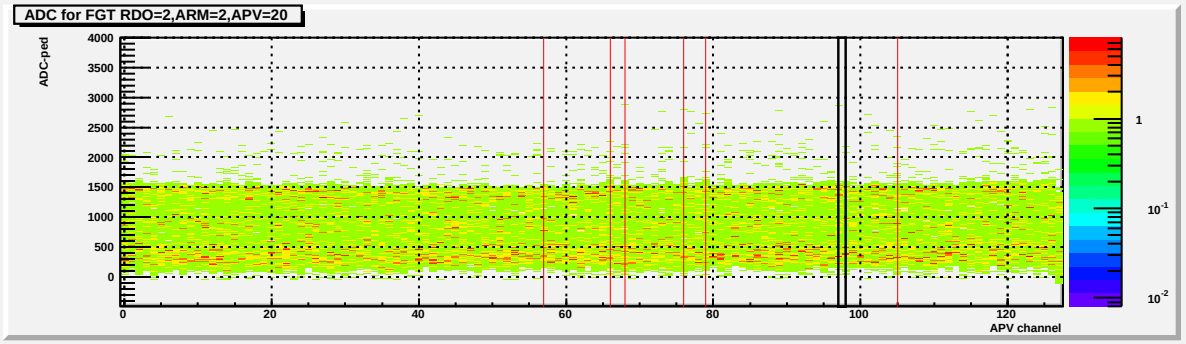



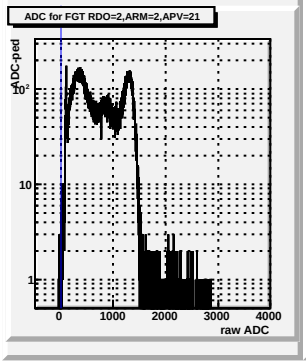



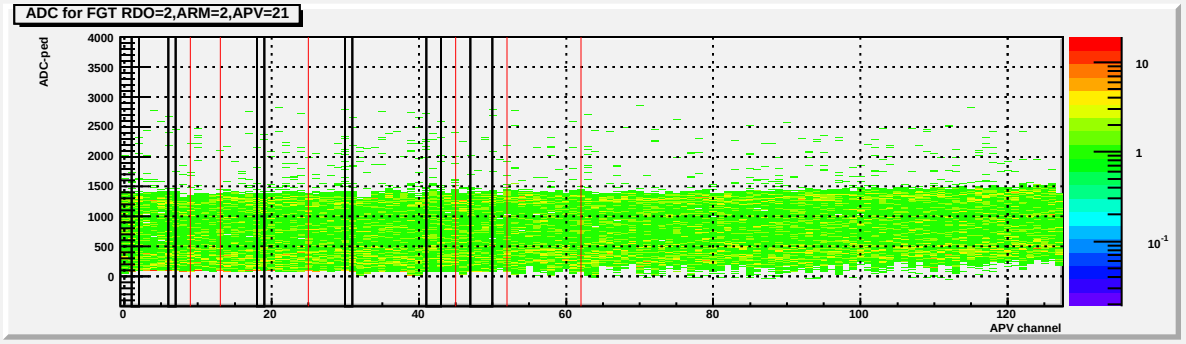



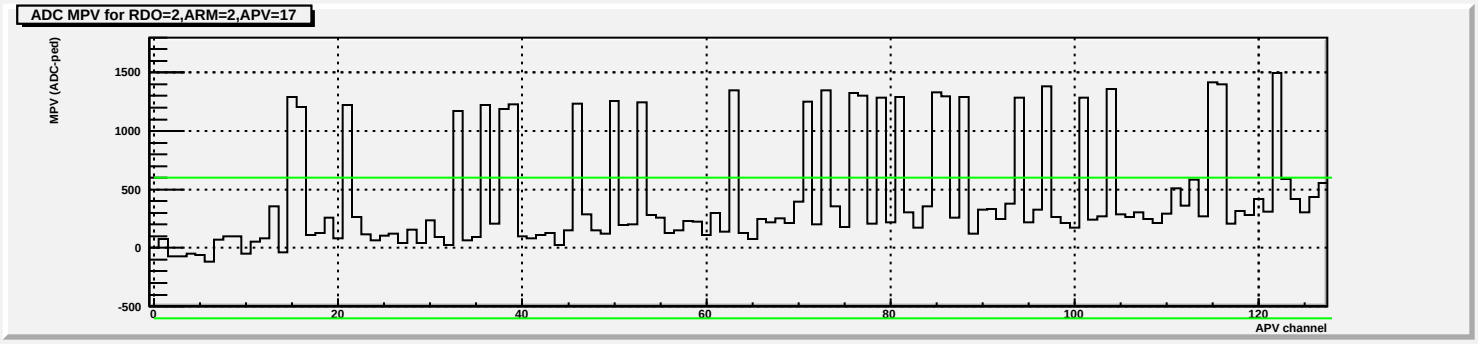



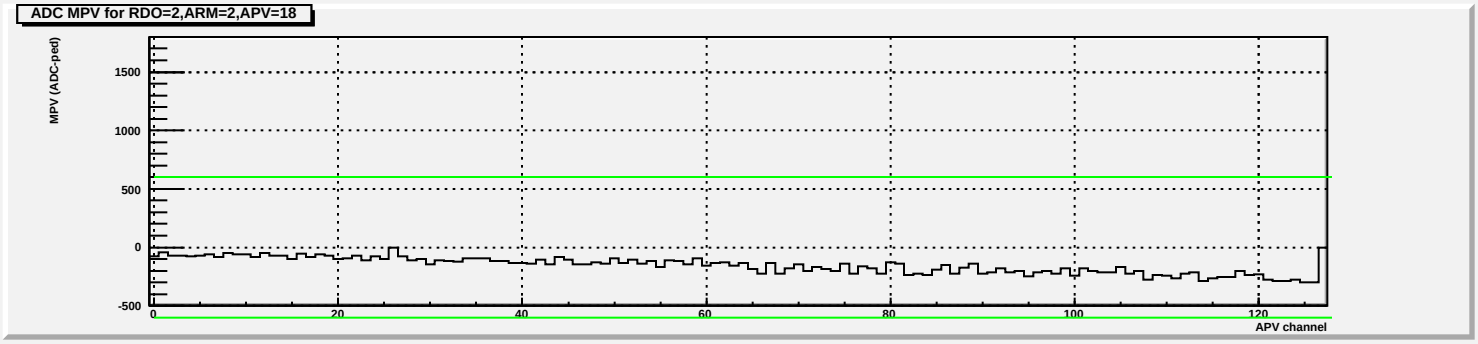



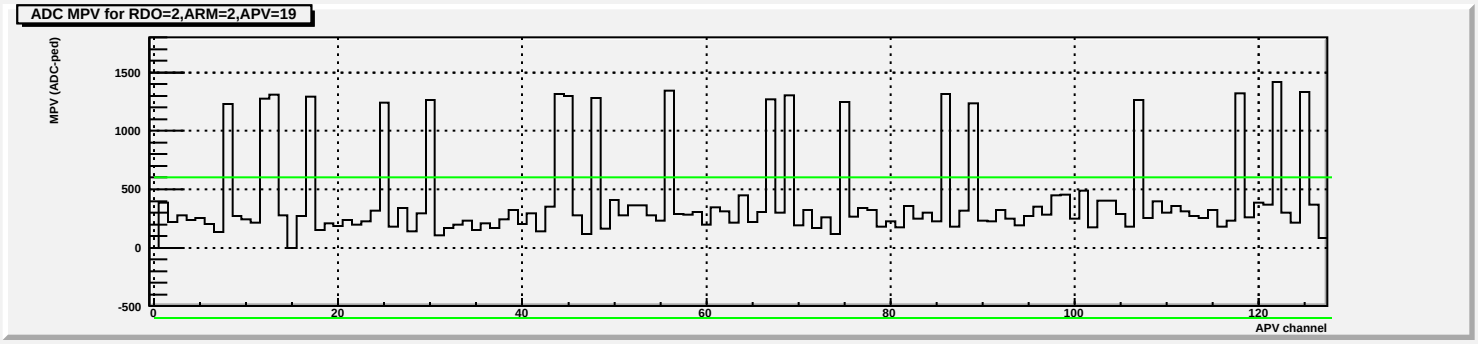



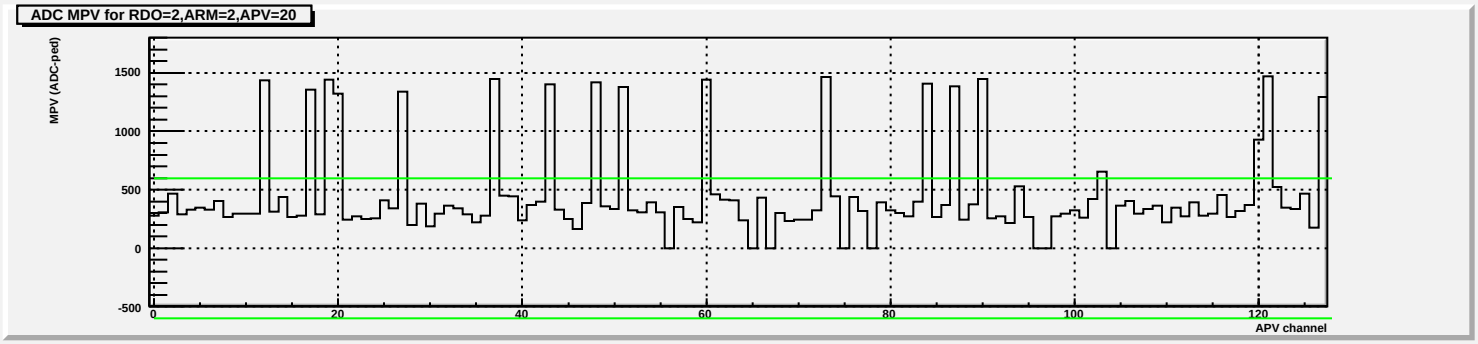



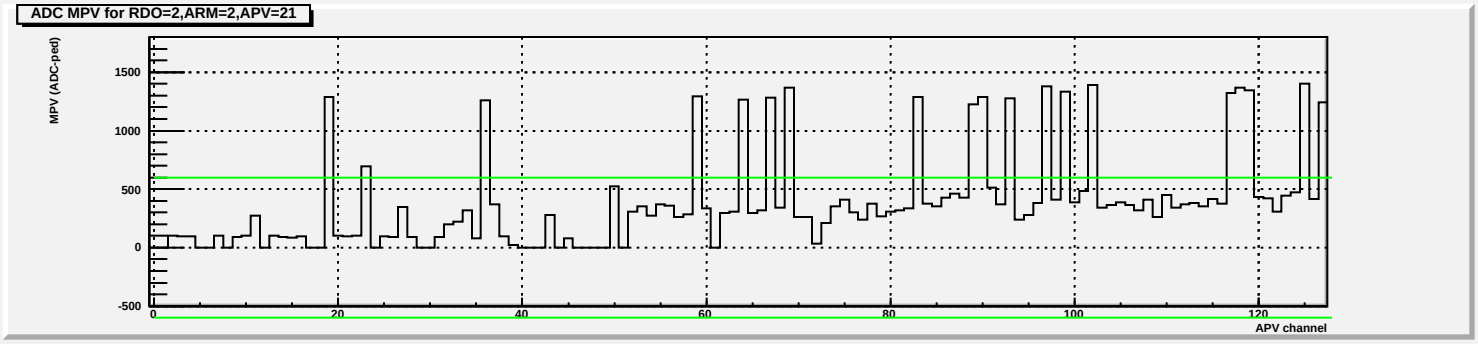
# run_13100060_FGT_MPV_1,Timebin=2,Disc=3,asmb=3CD
# Tue Apr 10 00:11:54 2012



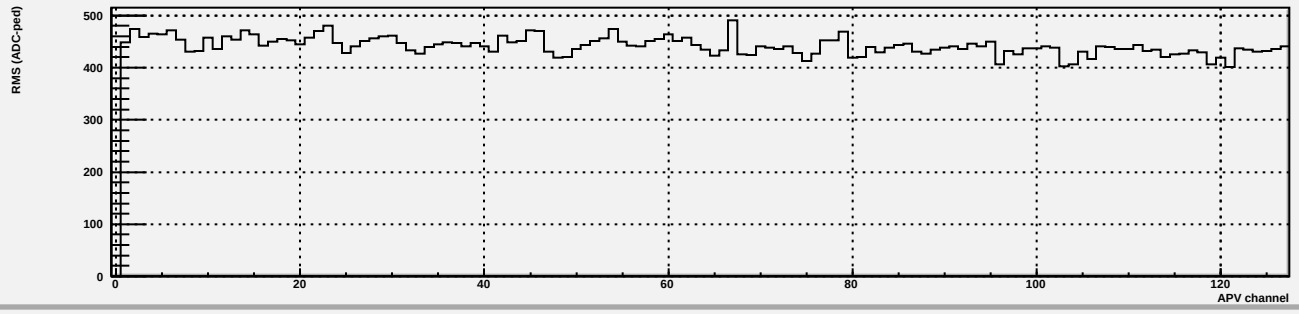



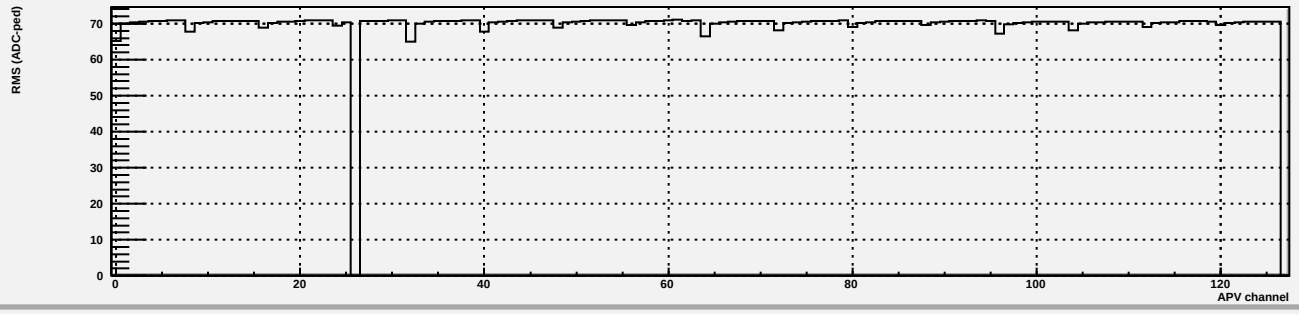



# run_13100060_FGT_RMS_1,Timebin=2,Disc=3,asmb=3CD
# Tue Apr 10 00:12:26 2012

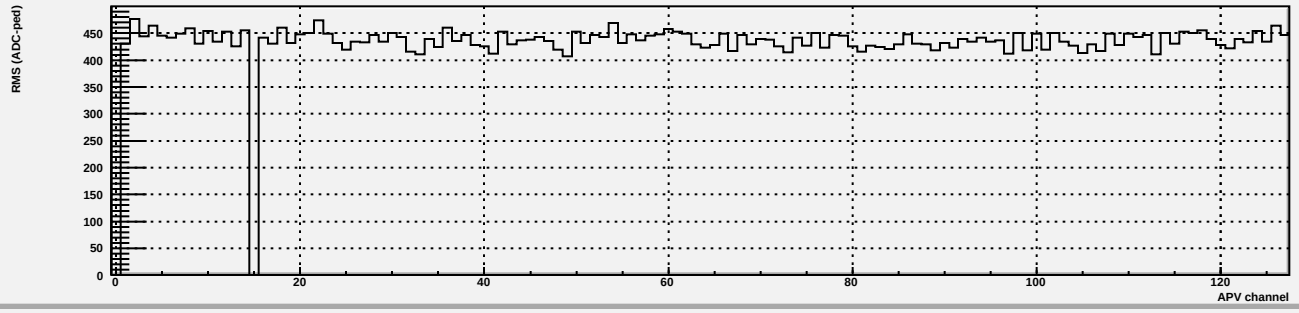
ADC RMS for RDO=2,ARM=2,APV=17




ADC RMS for RDO=2,ARM=2,APV=18



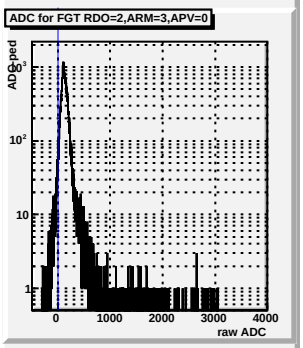

ADC RMS for RDO=2,ARM=2,APV=19

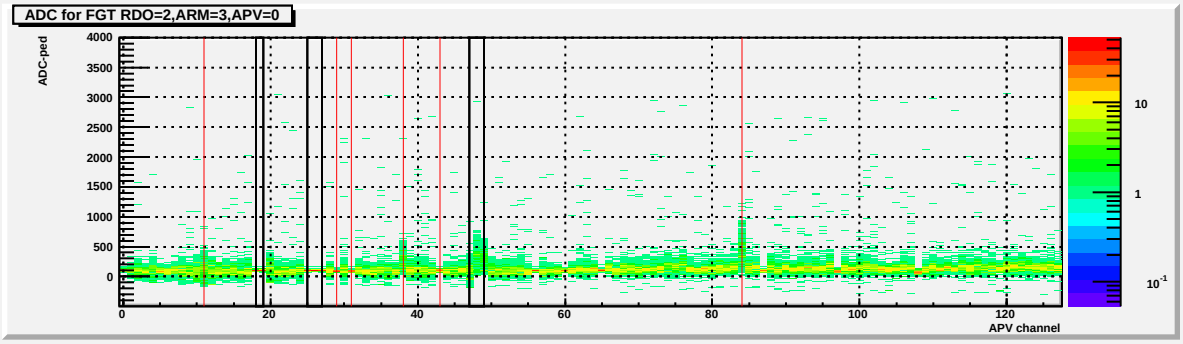


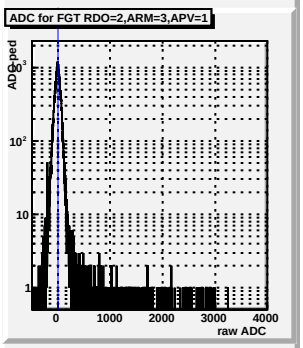

ADC RMS for RDO=2,ARM=2,APV=20

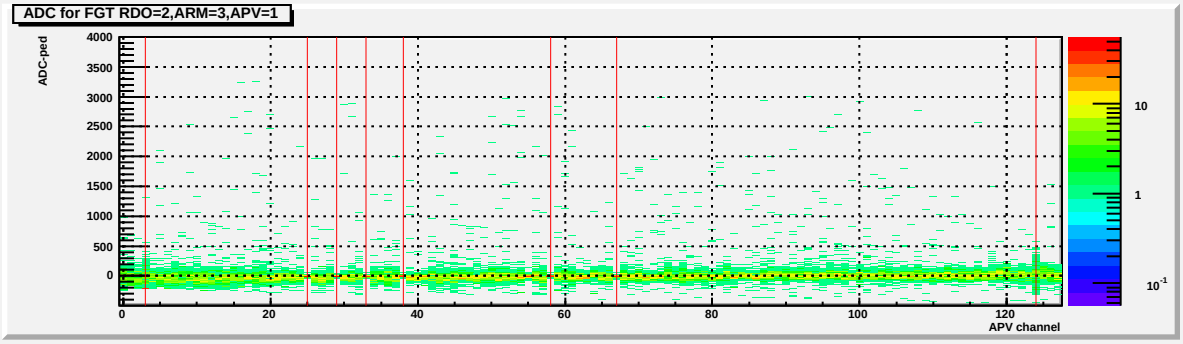
ADC RMS for RDO=2,ARM=2,APV=21

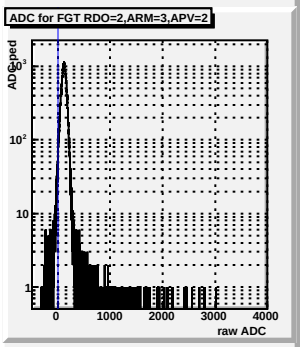
# run_13100060_FGT_ADC_1,Timebin=2,Disc=4,asmb=4BC
# Tue Apr 10 00:11:03 2012

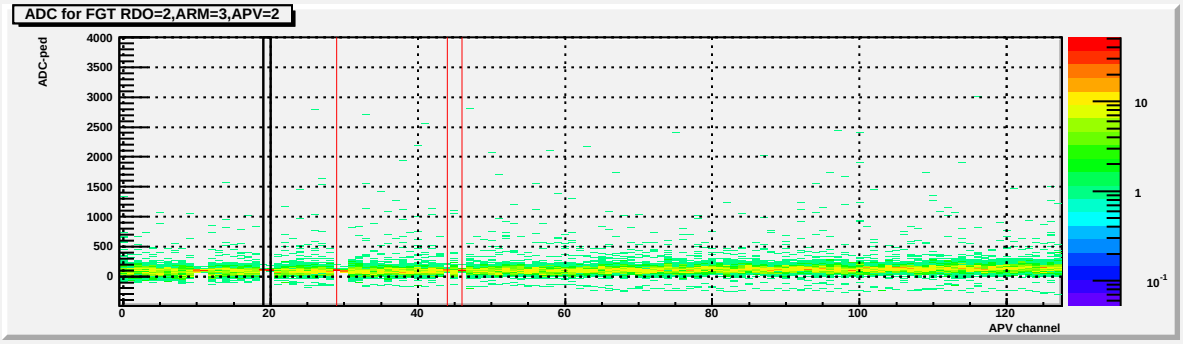


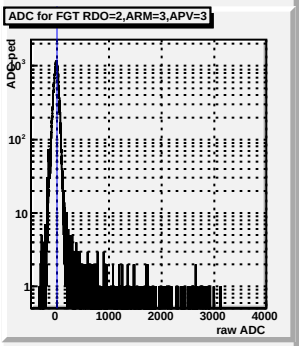



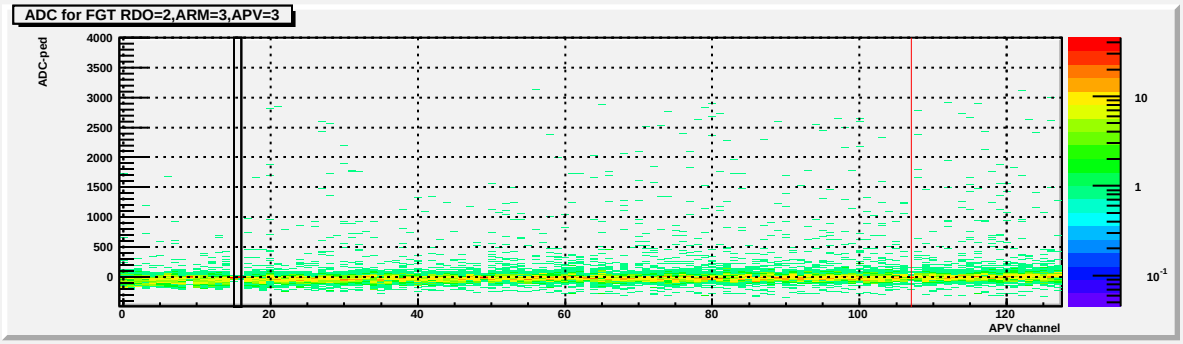



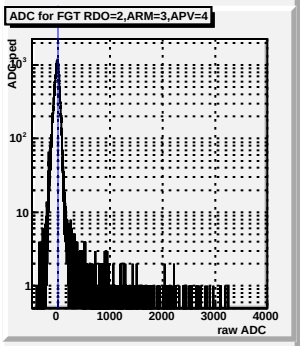



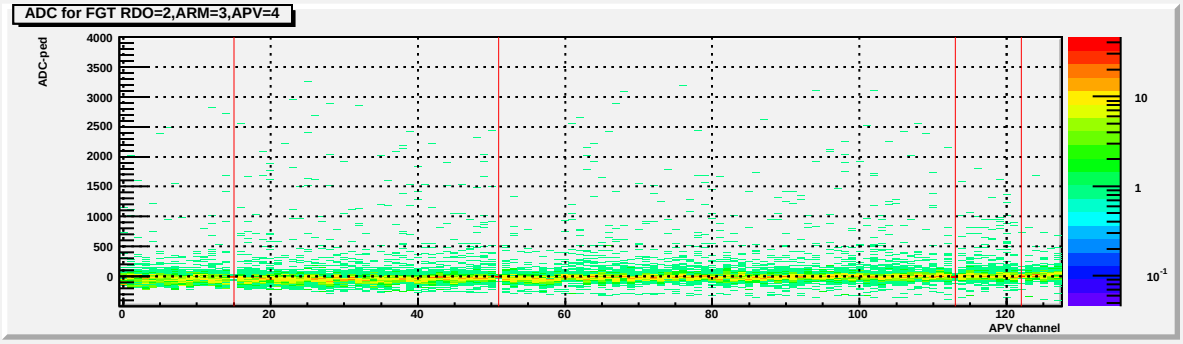



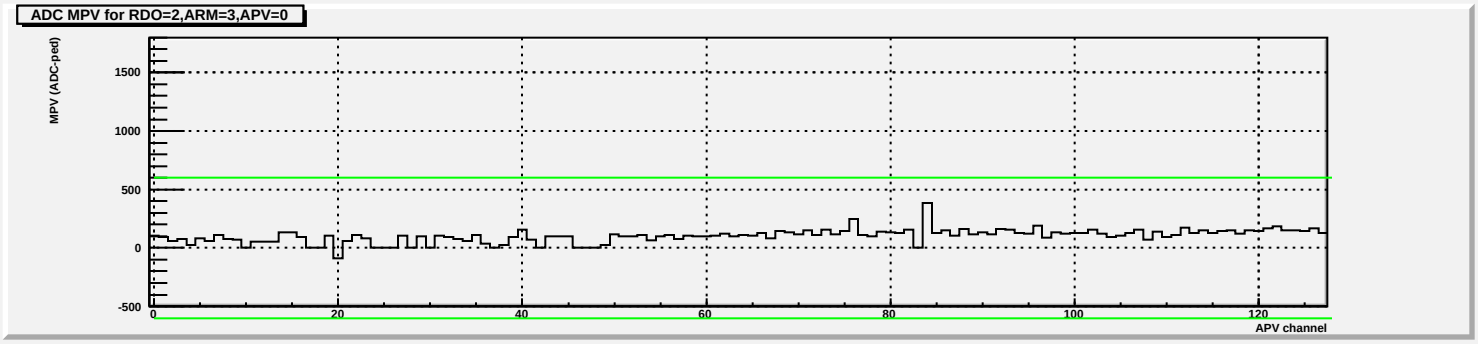



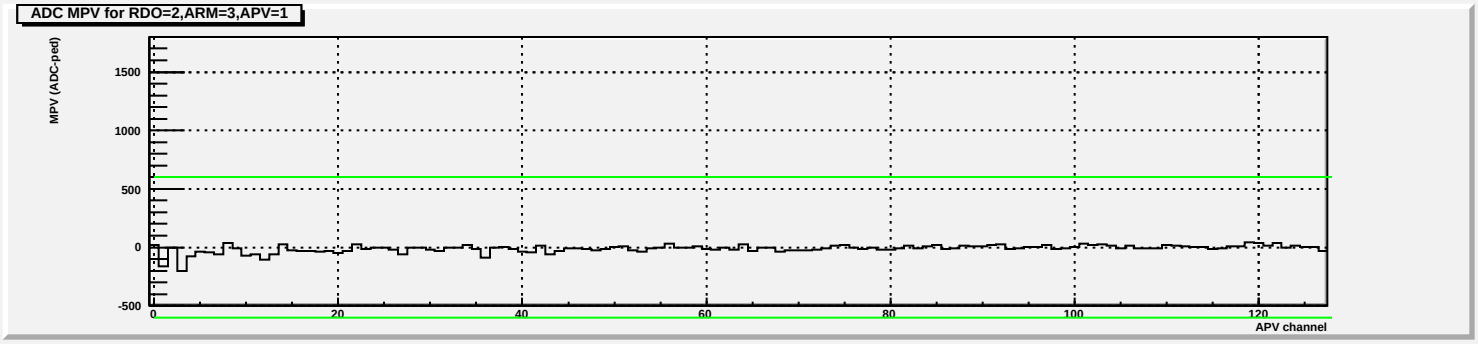



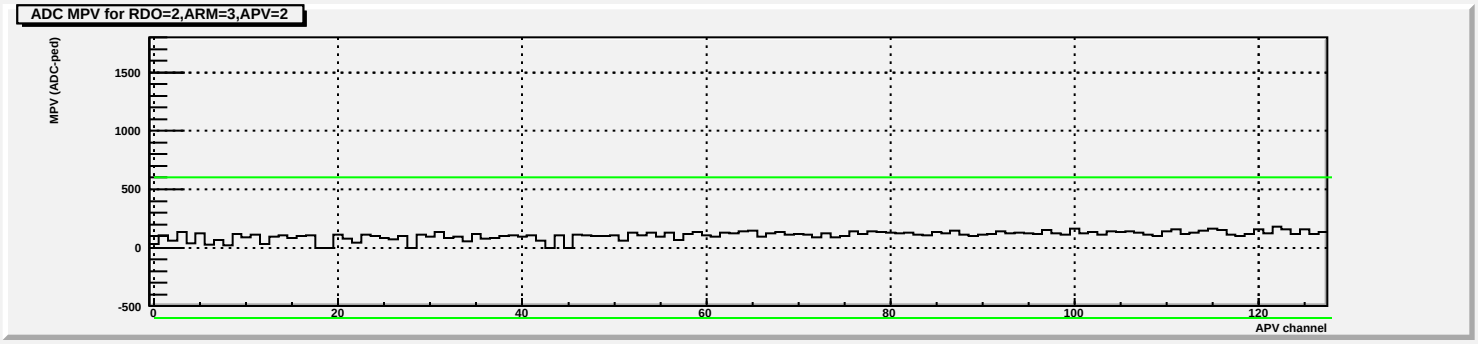



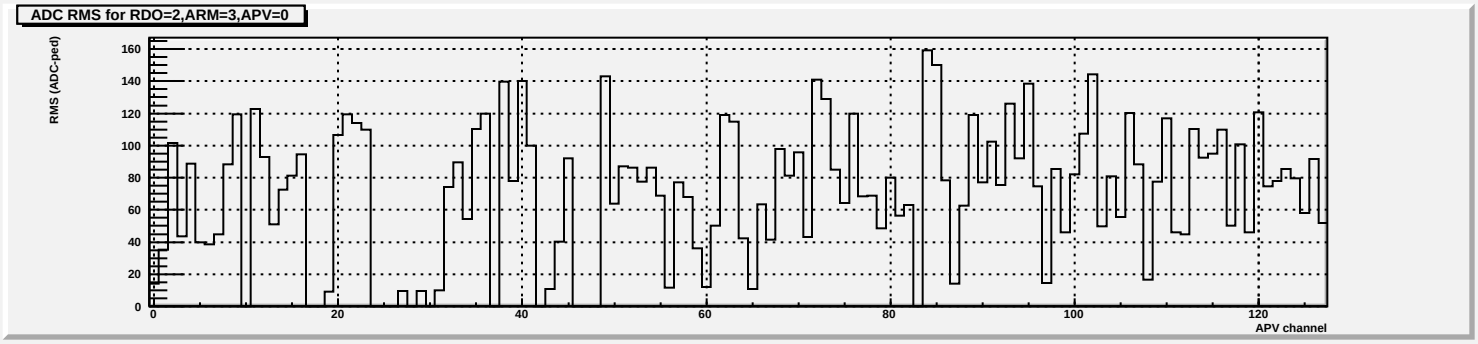
# run_13100060_FGT_MPV_1,Timebin=2,Disc=4,asmb=4BC
# Tue Apr 10 00:11:55 2012

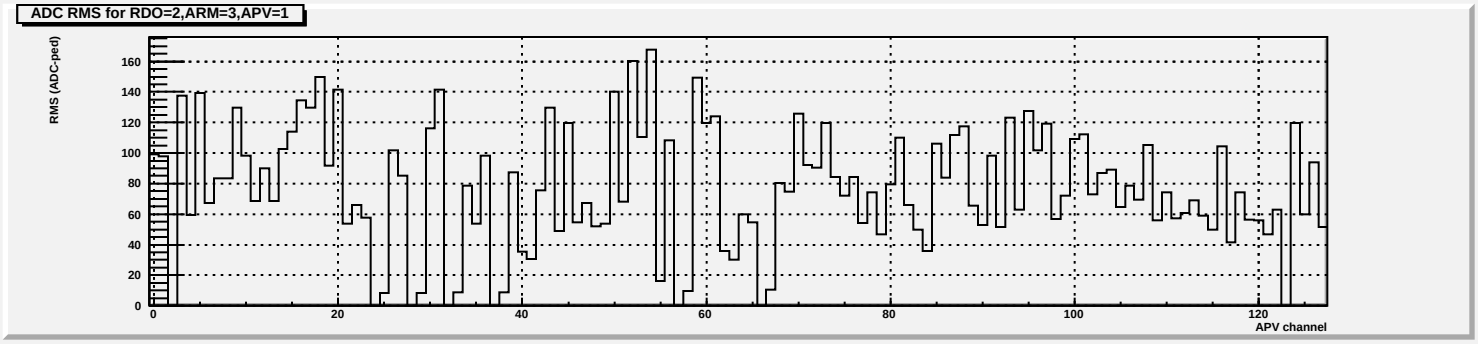


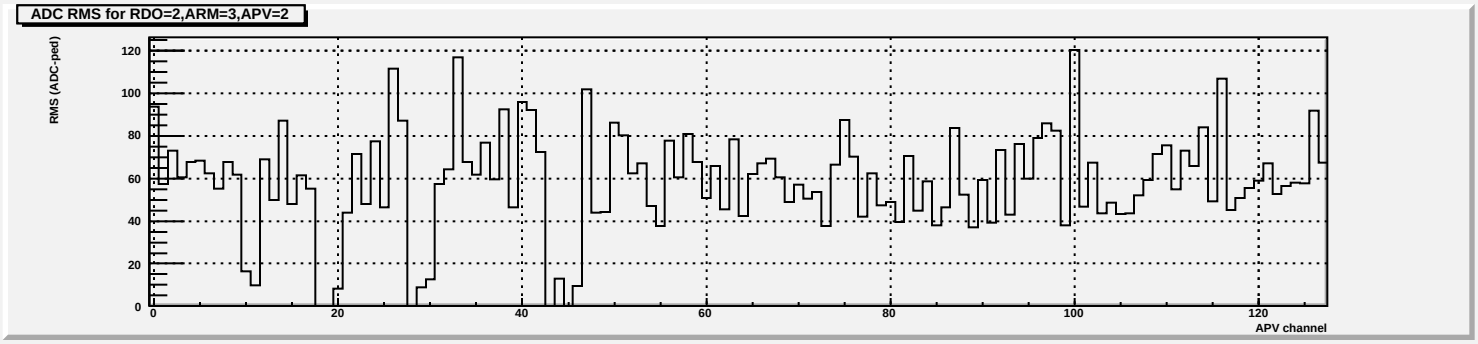



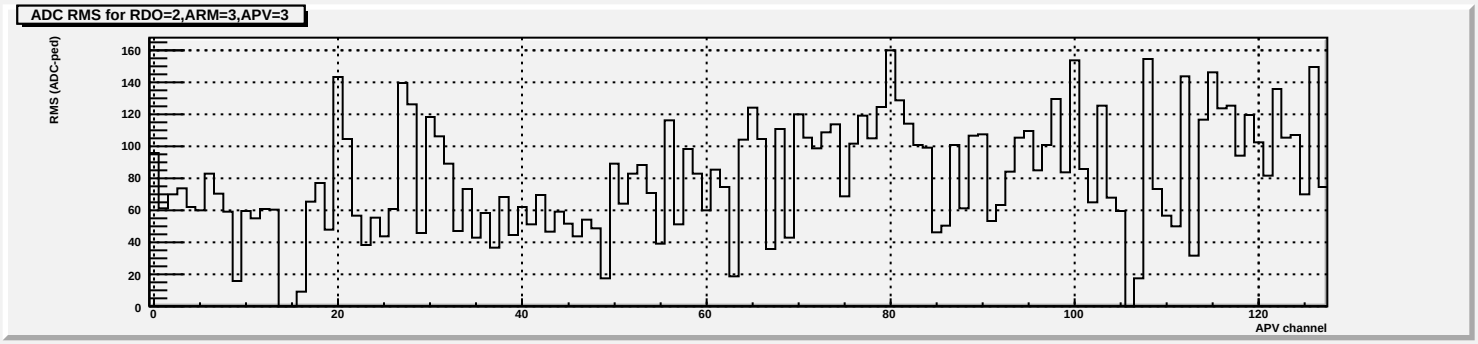



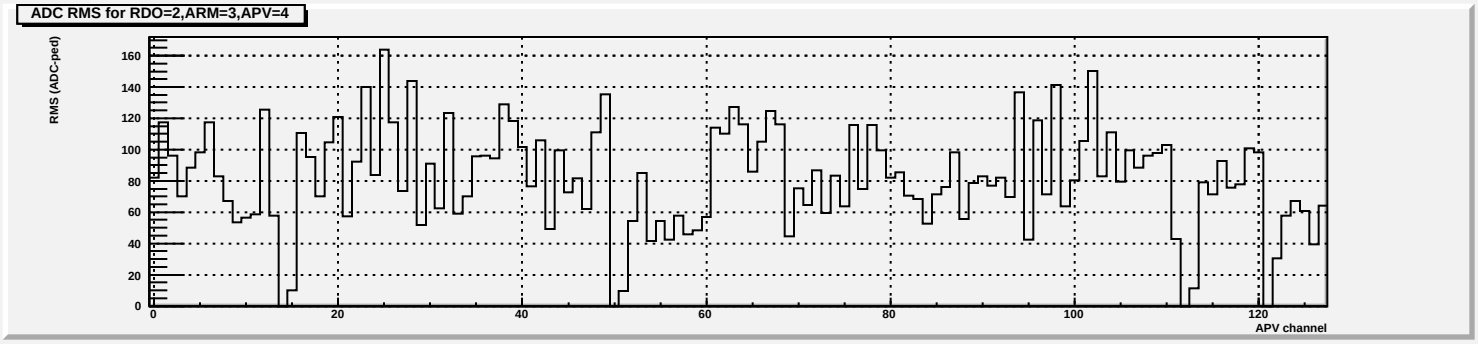
# run_13100060_FGT_RMS_1,Timebin=2,Disc=4,asmb=4BC
# Tue Apr 10 00:12:28 2012



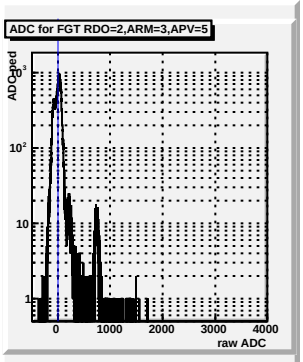



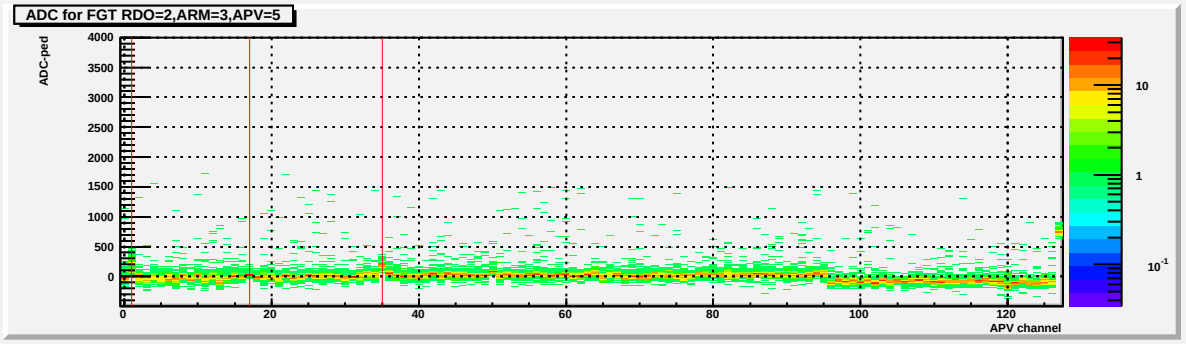



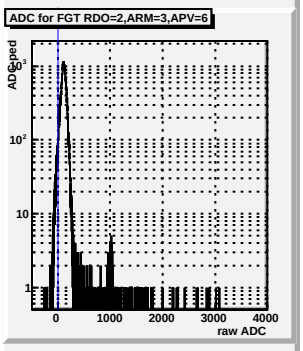



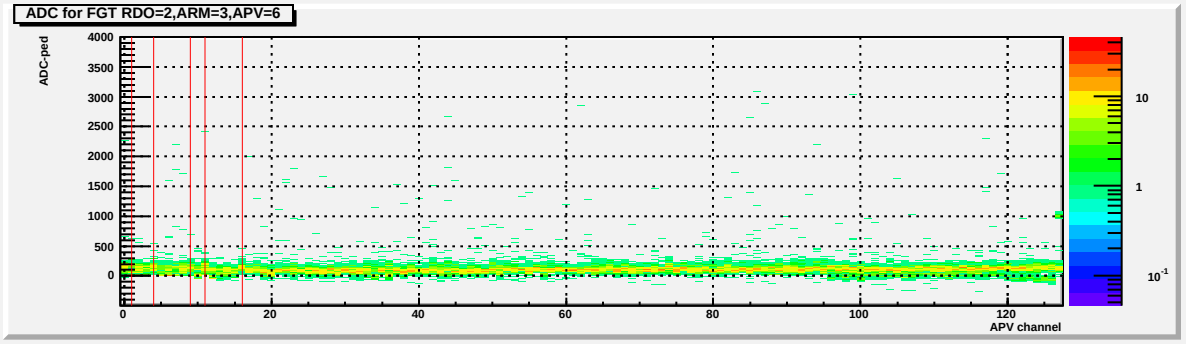



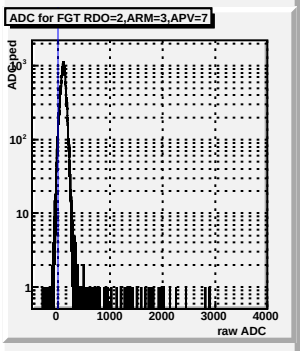
# run_13100060_FGT_ADC_1,Timebin=2,Disc=4,asmb=4BC
# Tue Apr 10 00:11:07 2012

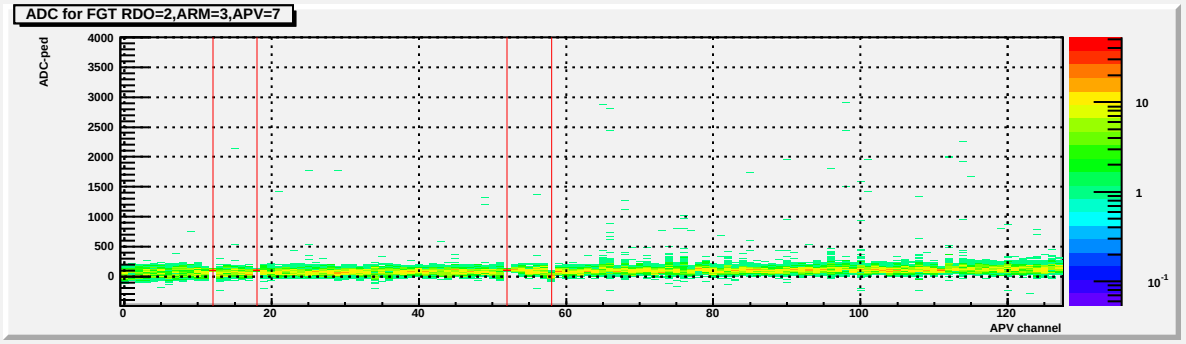


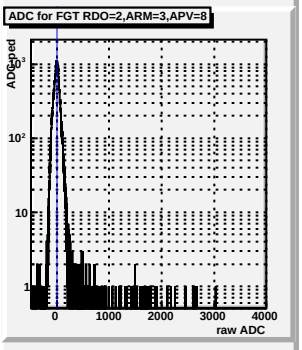



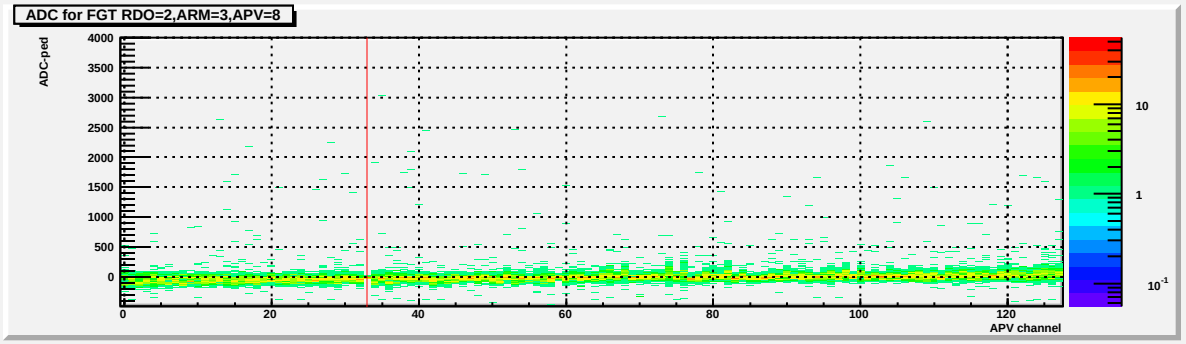



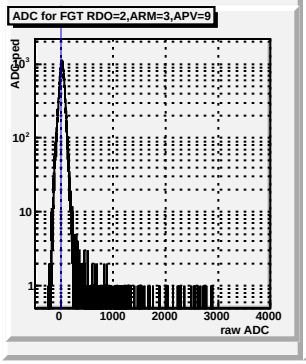



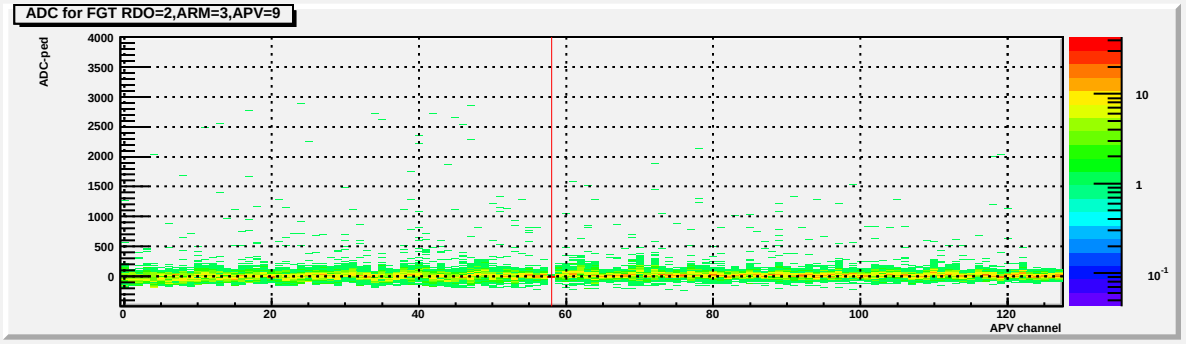



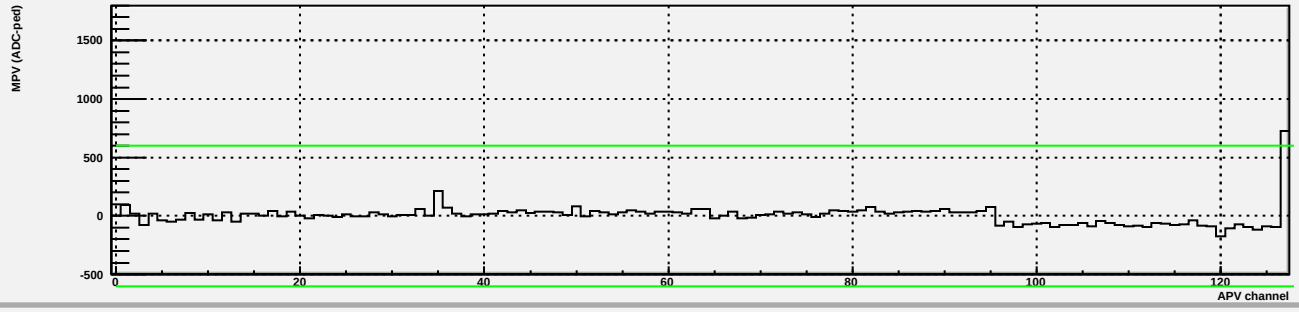



# run_13100060_FGT_MPV_1,Timebin=2,Disc=4,asmb=4BC
# Tue Apr 10 00:11:56 2012

ADC MPV for RDO=2,ARM=3,APV=5

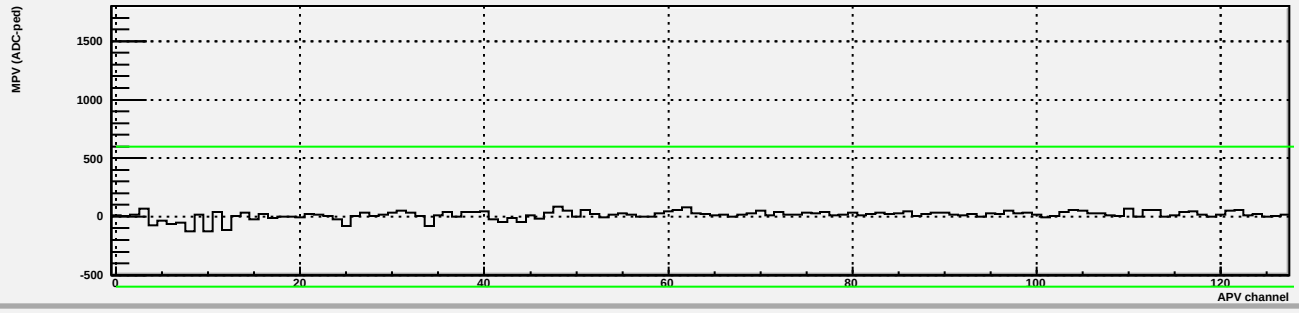



ADC MPV for RDO=2,ARM=3,APV=6

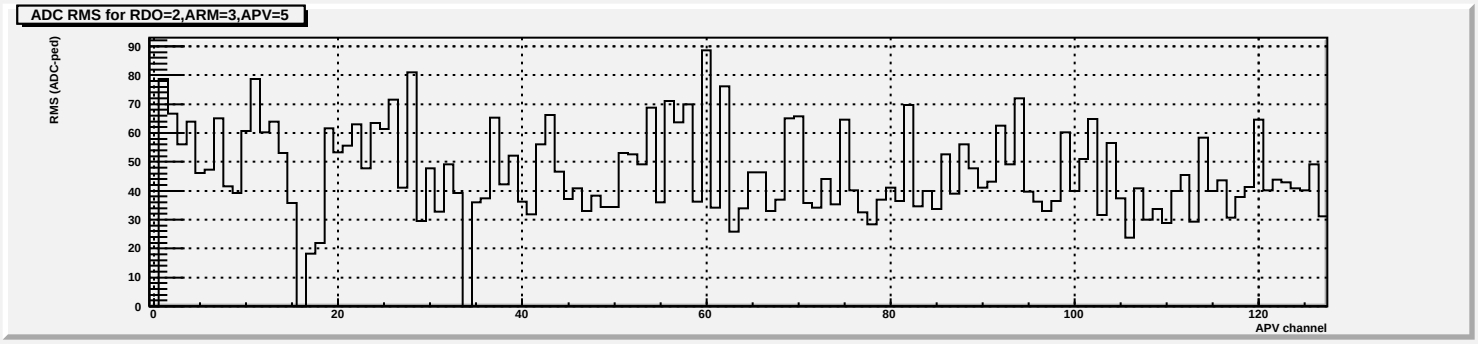
ADC MPV for RDO=2,ARM=3,APV=7

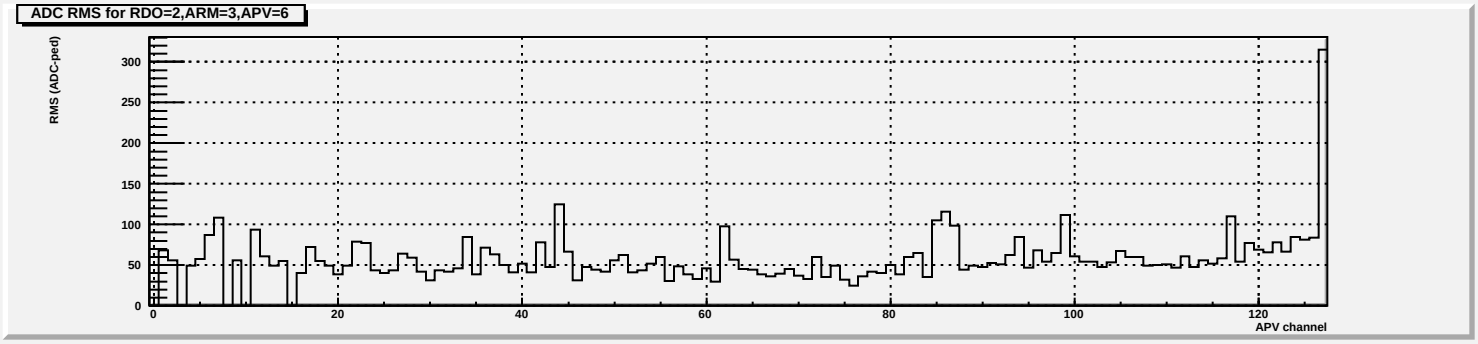
ADC MPV for RDO=2,ARM=3,APV=8

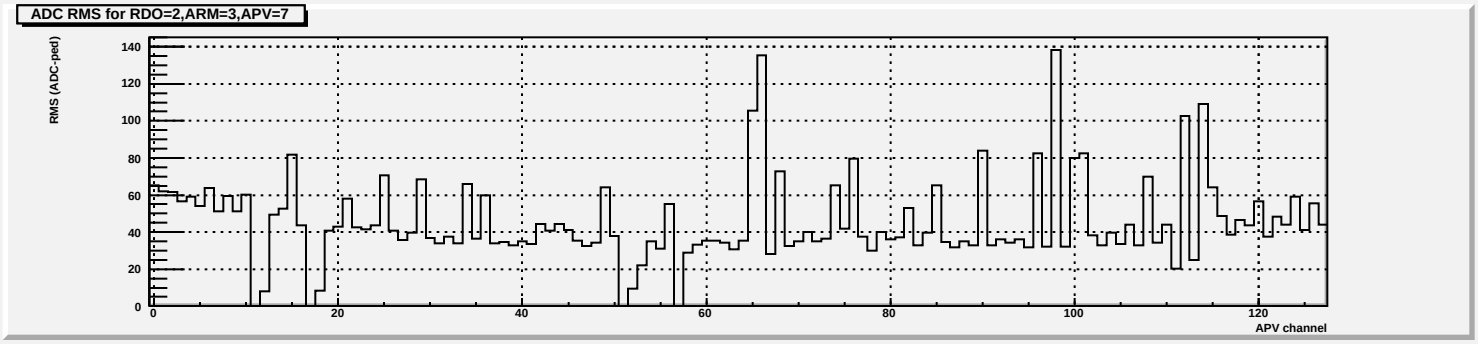
ADC MPV for RDO=2,ARM=3,APV=9

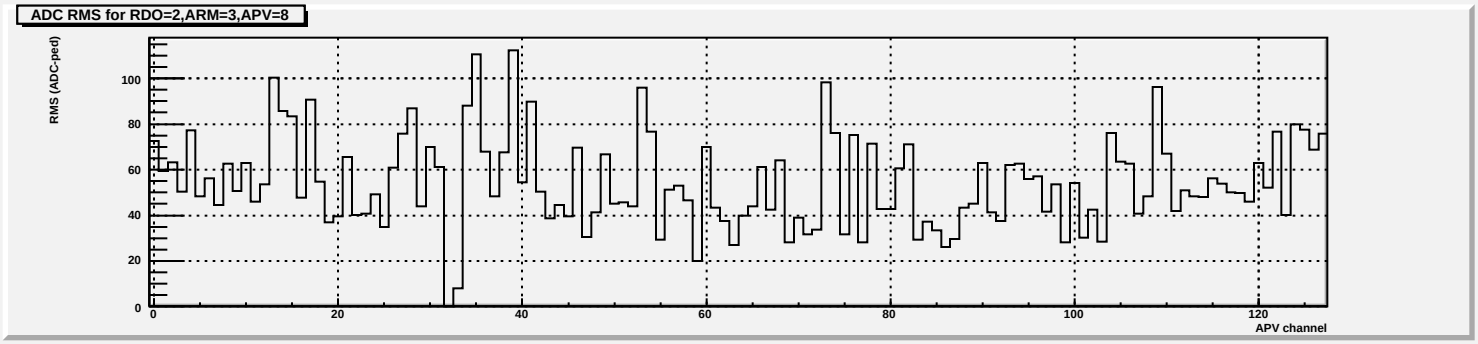


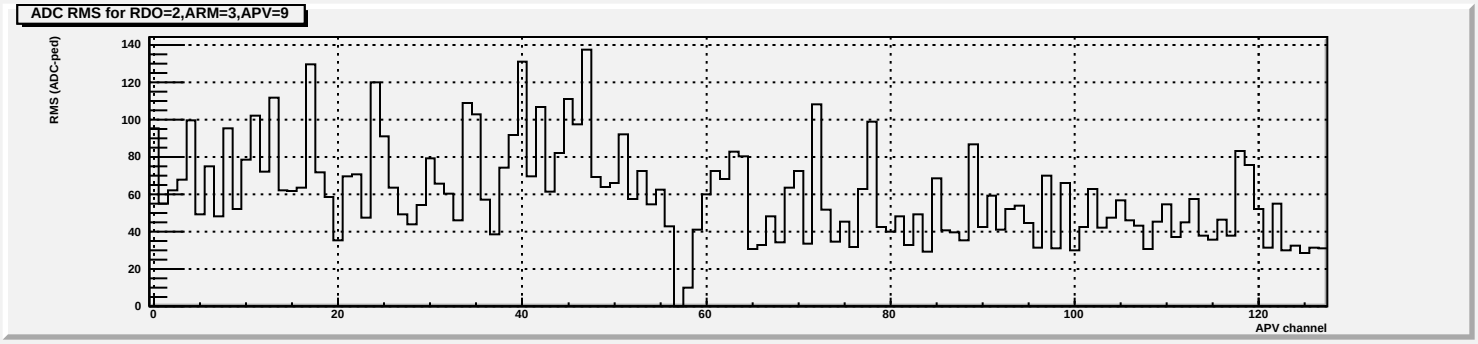
# run_13100060_FGT_RMS_1,Timebin=2,Disc=4,asmb=4BC
# Tue Apr 10 00:12:29 2012



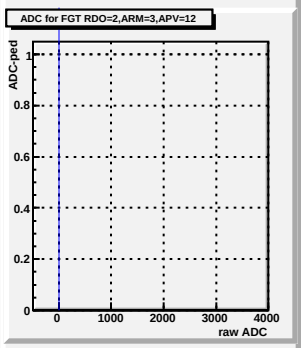



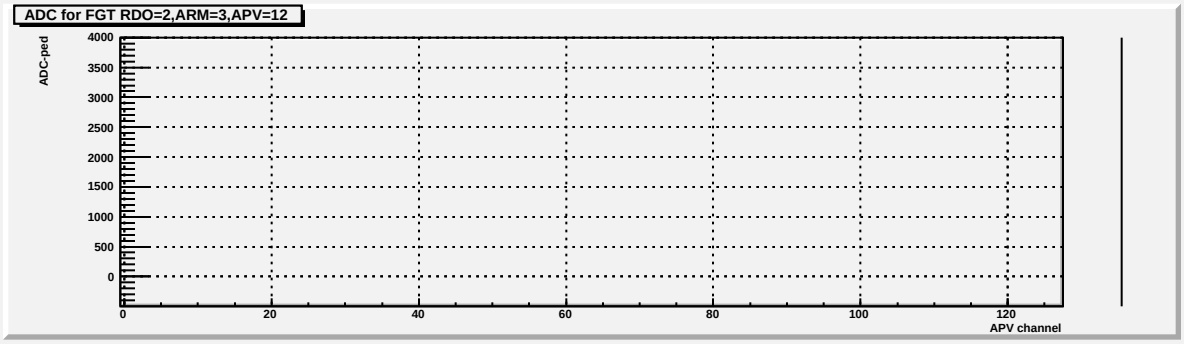



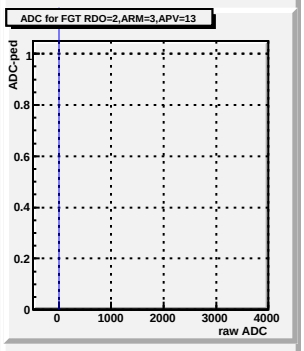



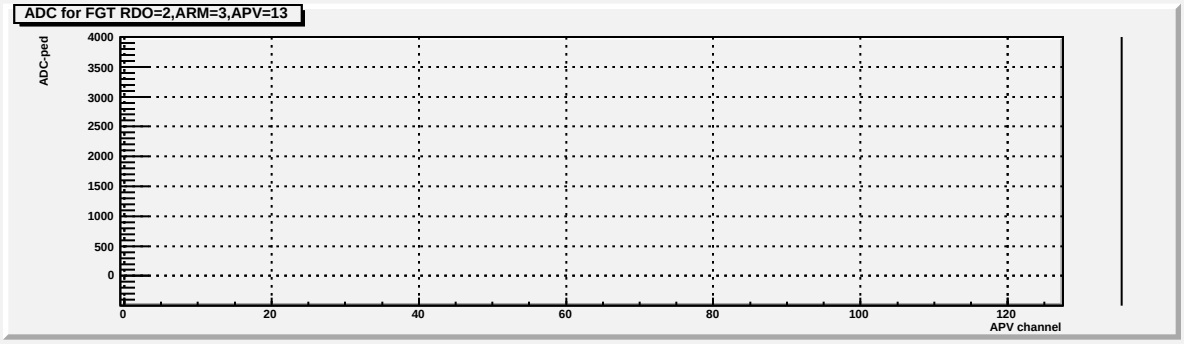



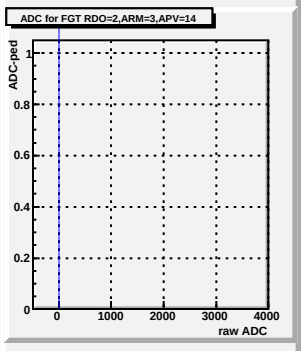
# run_13100060_FGT_ADC_1,Timebin=2,Disc=4,asmb=4CD
# Tue Apr 10 00:11:11 2012

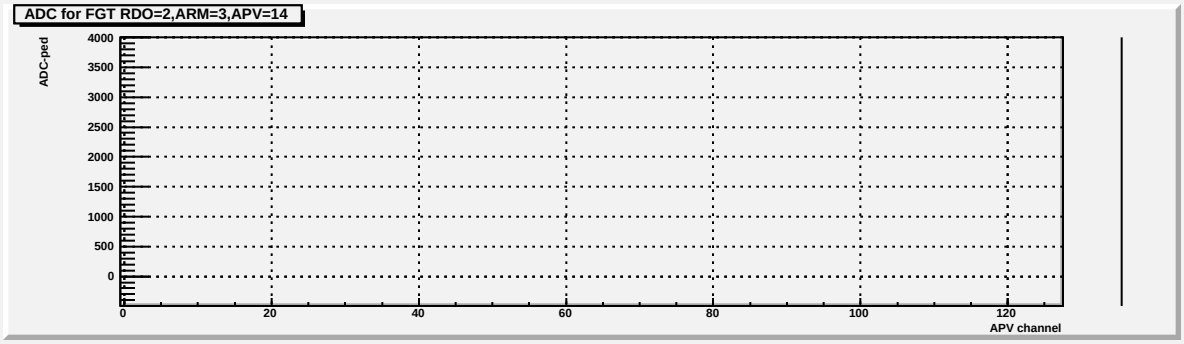


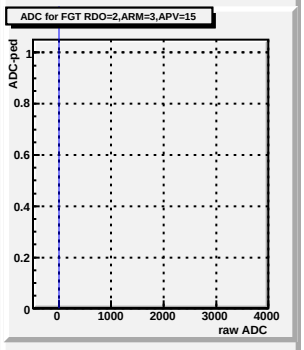



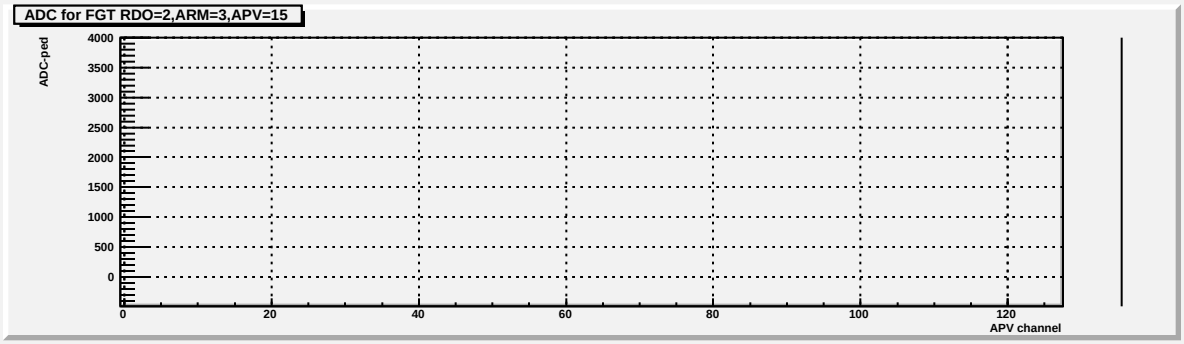



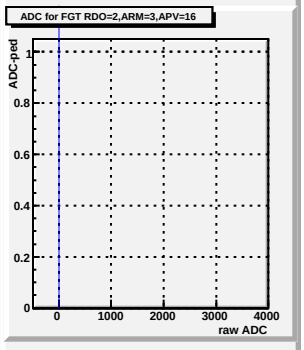



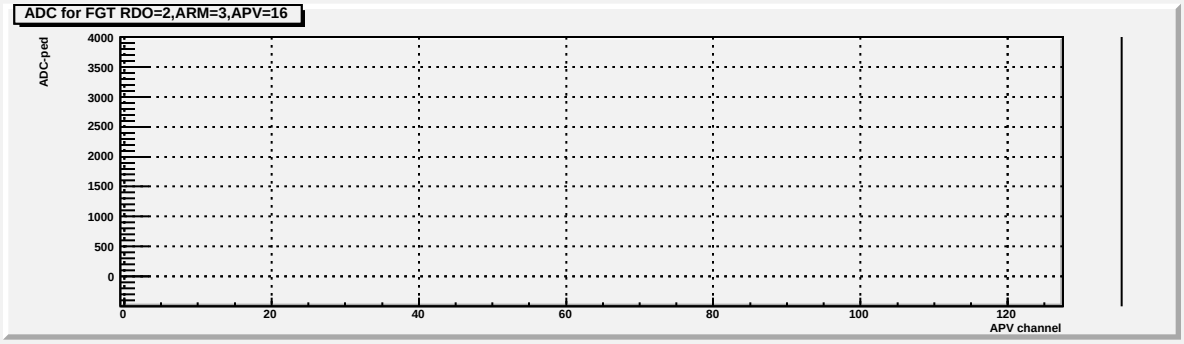



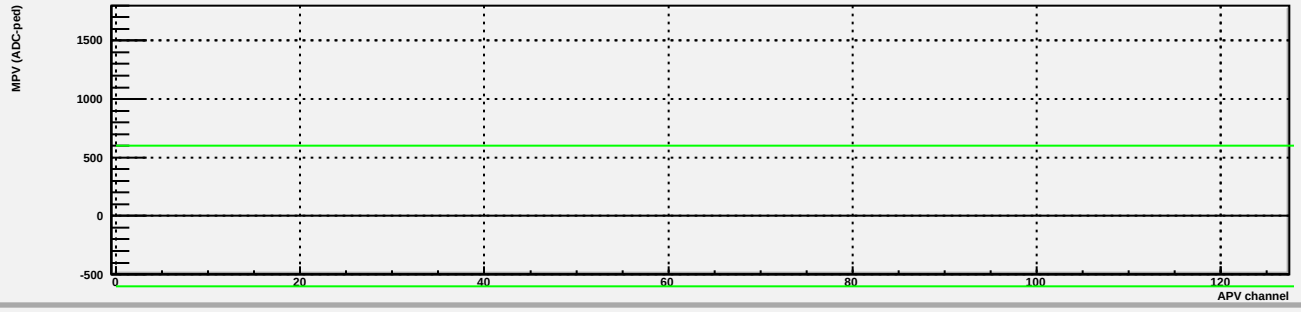



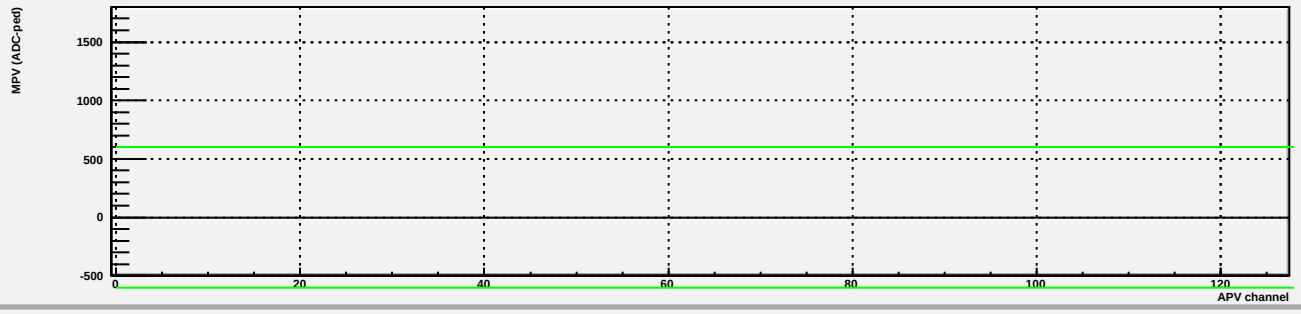



# run_13100060_FGT_MPV_1,Timebin=2,Disc=4,asmb=4CD
# Tue Apr 10 00:11:58 2012

ADC MPV for RDO=2,ARM=3,APV=12



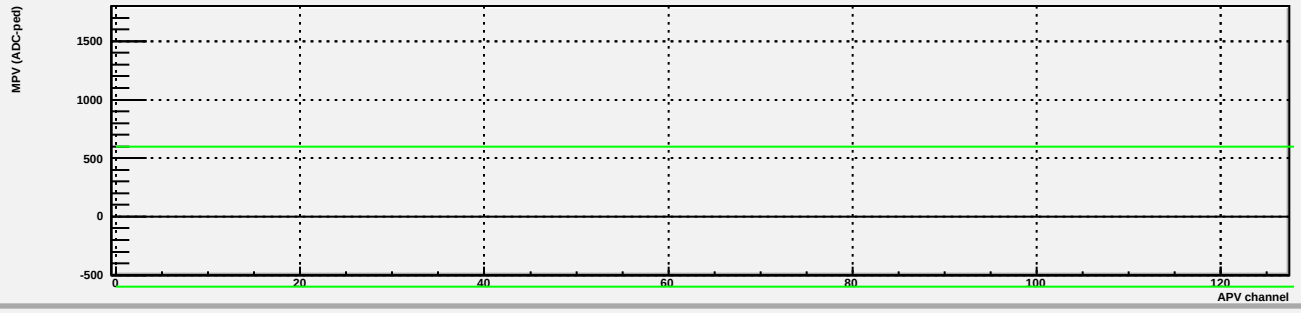

ADC MPV for RDO=2,ARM=3,APV=13




ADC MPV for RDO=2,ARM=3,APV=14

ADC MPV for RDO=2,ARM=3,APV=15

ADC MPV for RDO=2,ARM=3,APV=16



# run_13100060_FGT_RMS_1,Timebin=2,Disc=4,asmb=4CD
# Tue Apr 10 00:12:30 2012

ADC RMS for RDO=2,ARM=3,APV=12

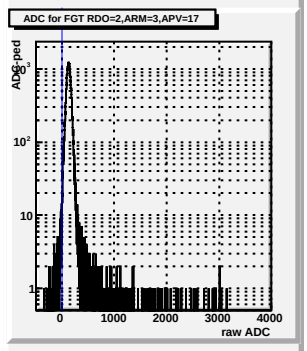
ADC RMS for RDO=2,ARM=3,APV=13

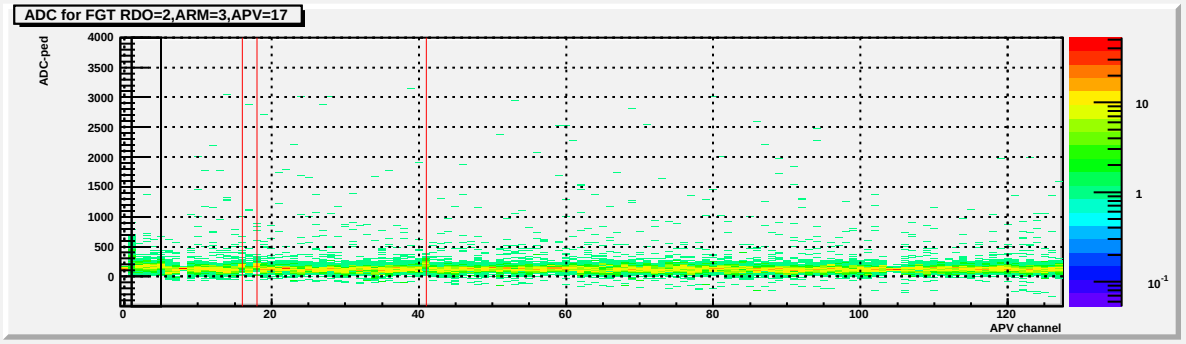
ADC RMS for RDO=2,ARM=3,APV=14

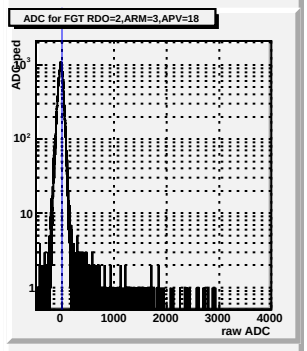
ADC RMS for RDO=2,ARM=3,APV=15

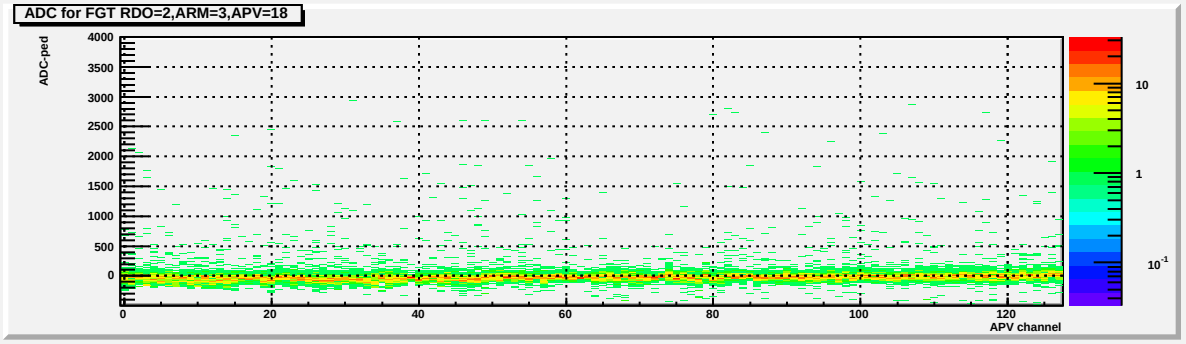
ADC RMS for RDO=2,ARM=3,APV=16

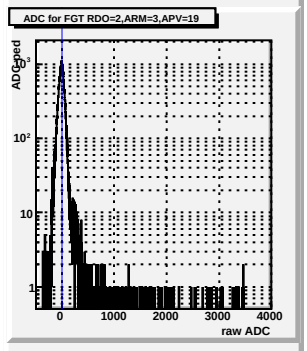
# run_13100060_FGT_ADC_1,Timebin=2,Disc=4,asmb=4CD
# Tue Apr 10 00:11:13 2012

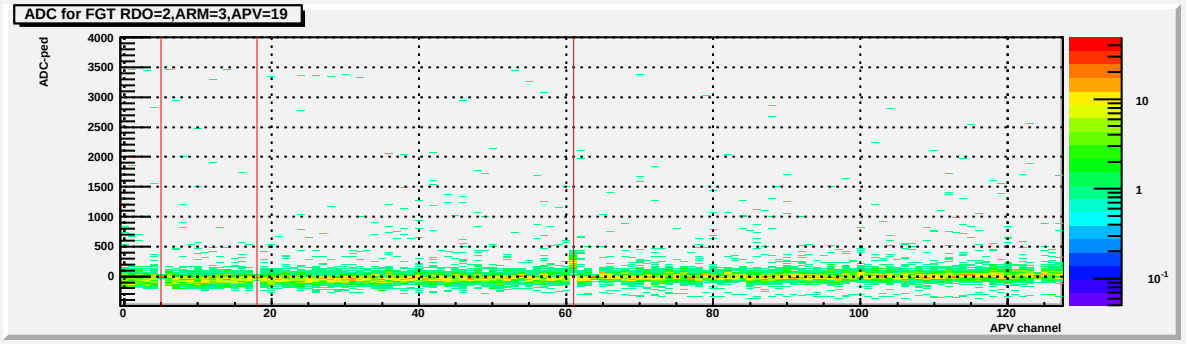


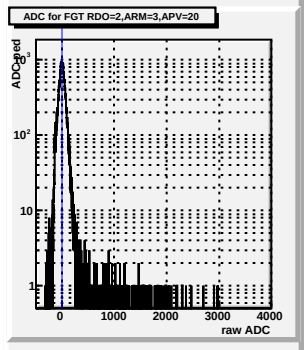



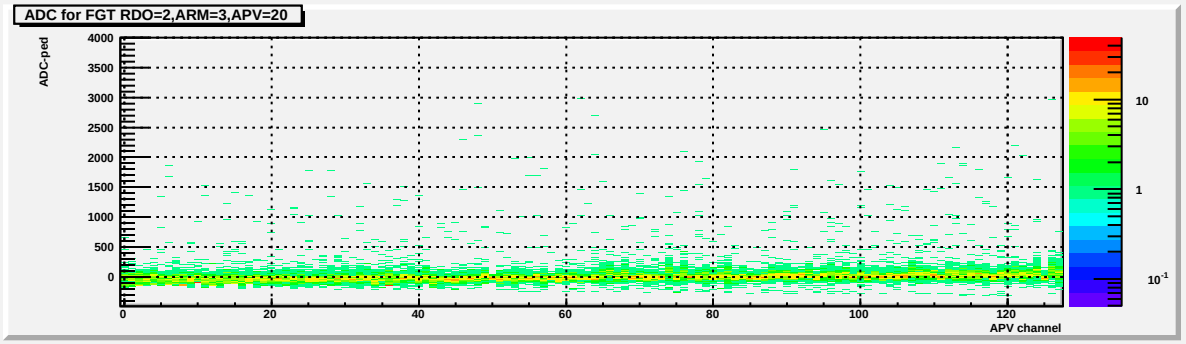



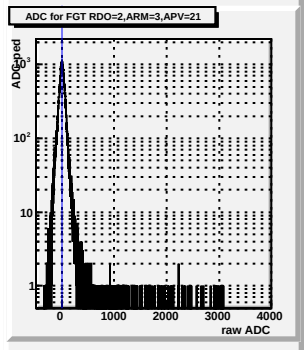



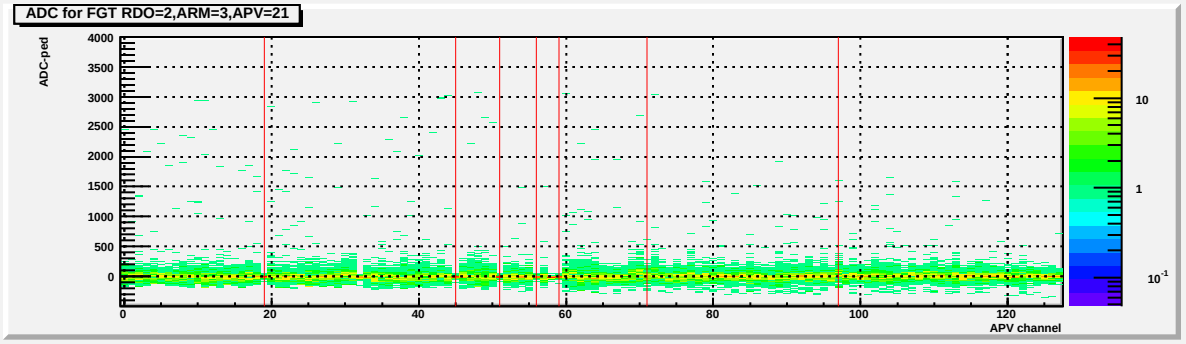



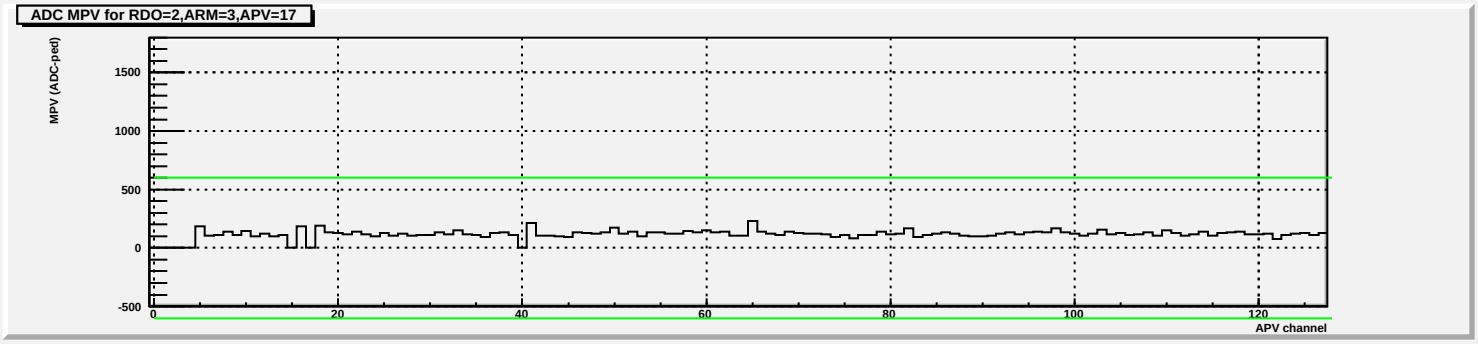



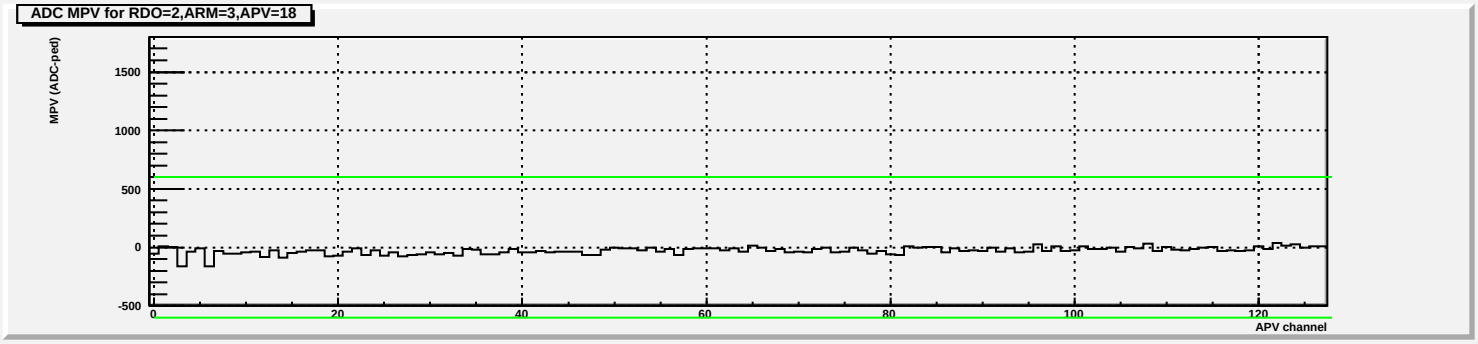



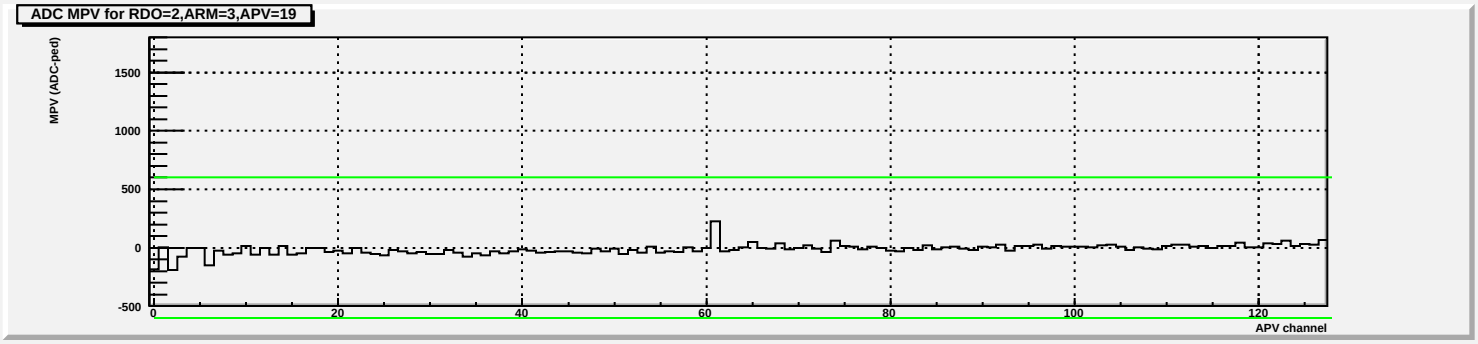



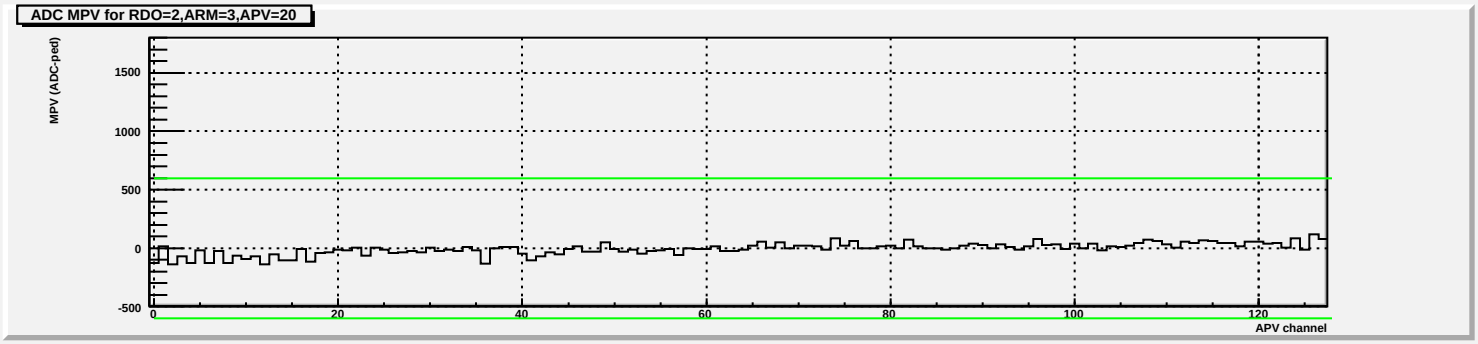



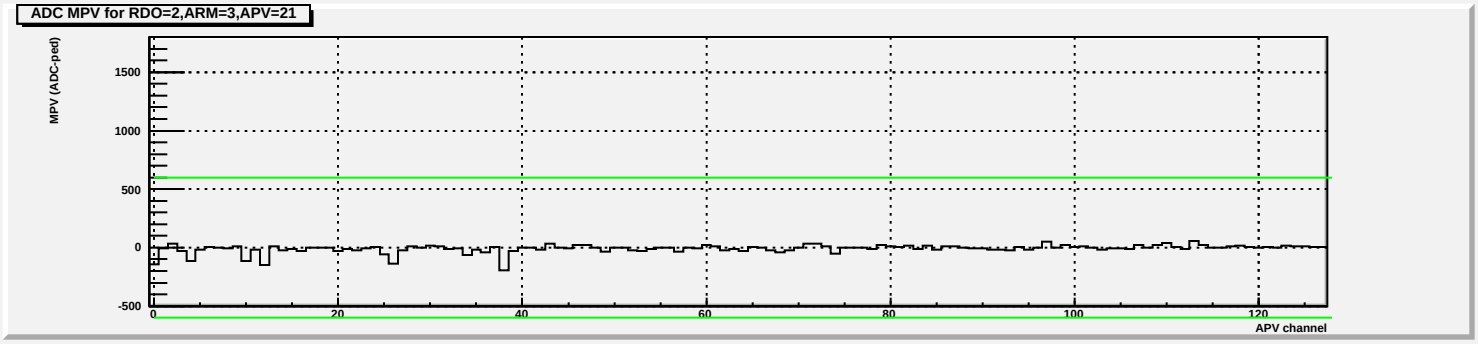
# run_13100060_FGT_MPV_1,Timebin=2,Disc=4,asmb=4CD
# Tue Apr 10 00:11:58 2012



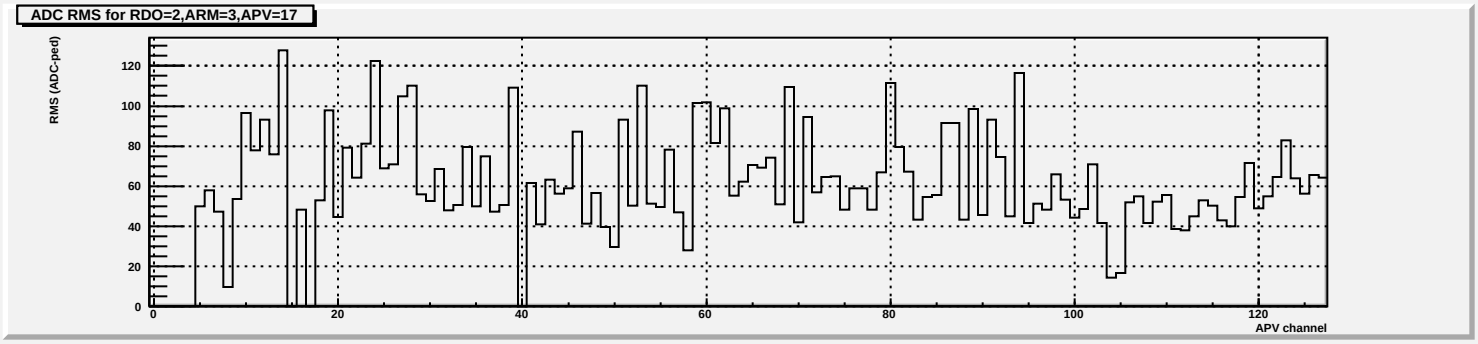



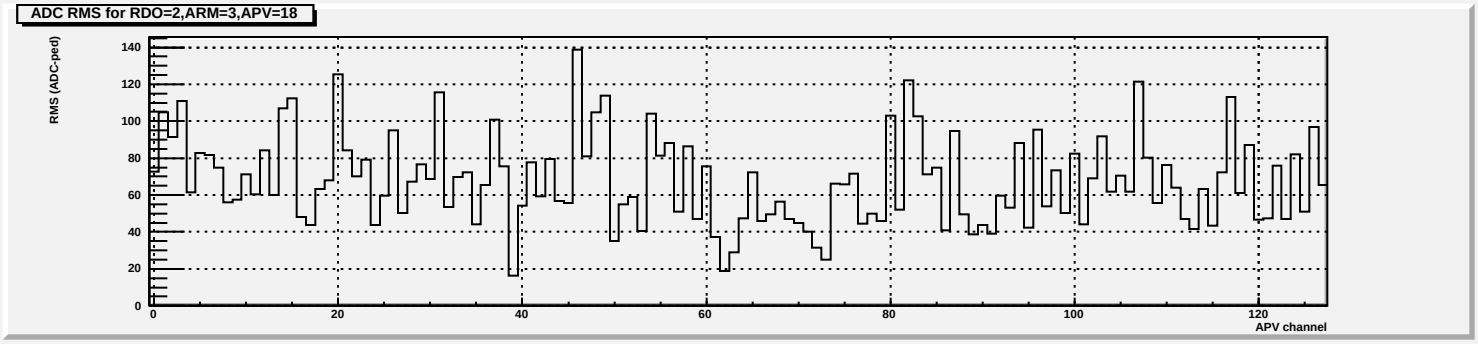



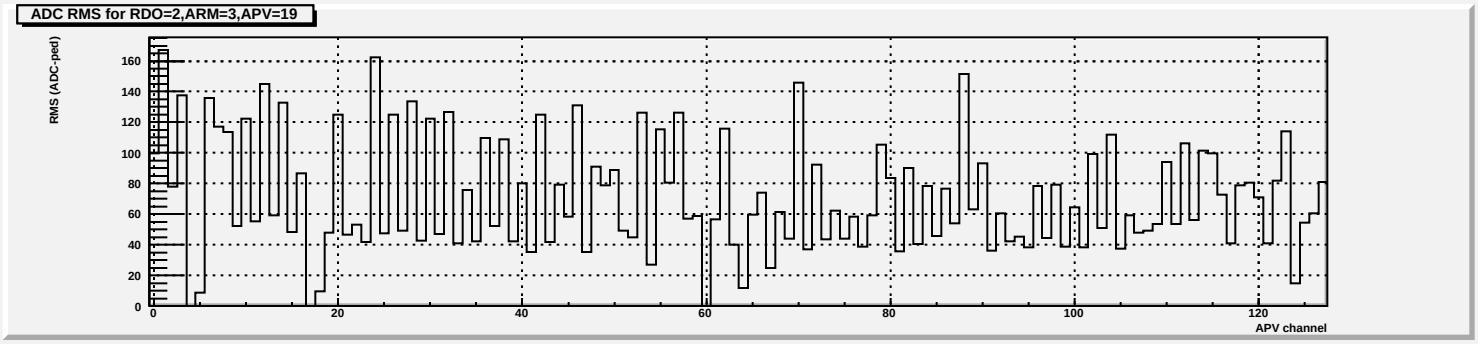



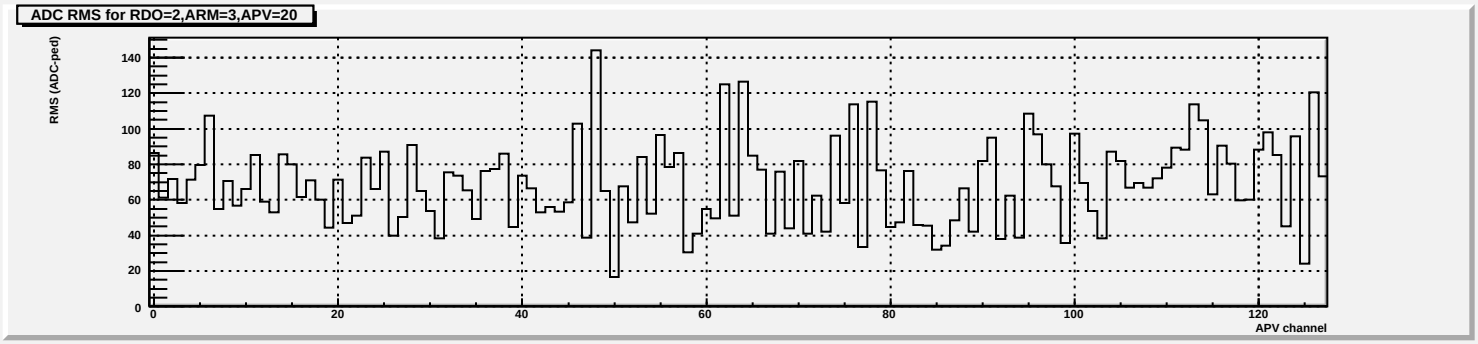



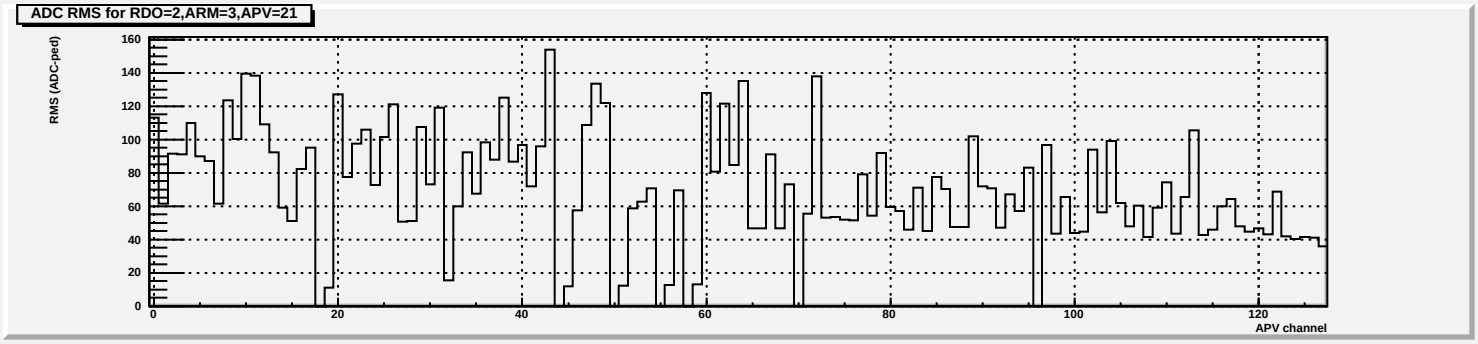
# run_13100060_FGT_RMS_1,Timebin=2,Disc=4,asmb=4CD
# Tue Apr 10 00:12:30 2012



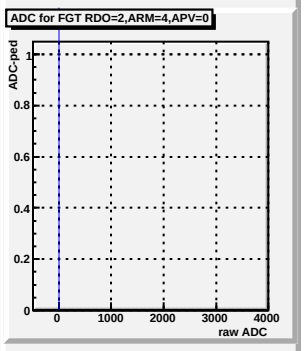



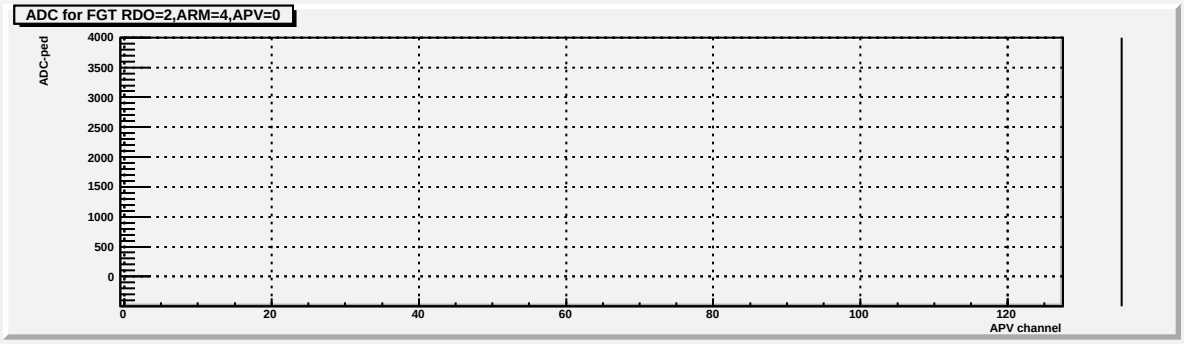



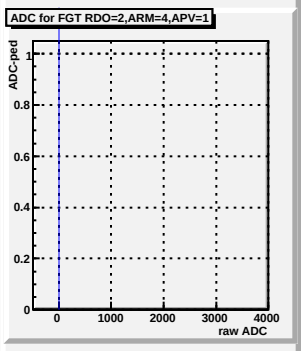



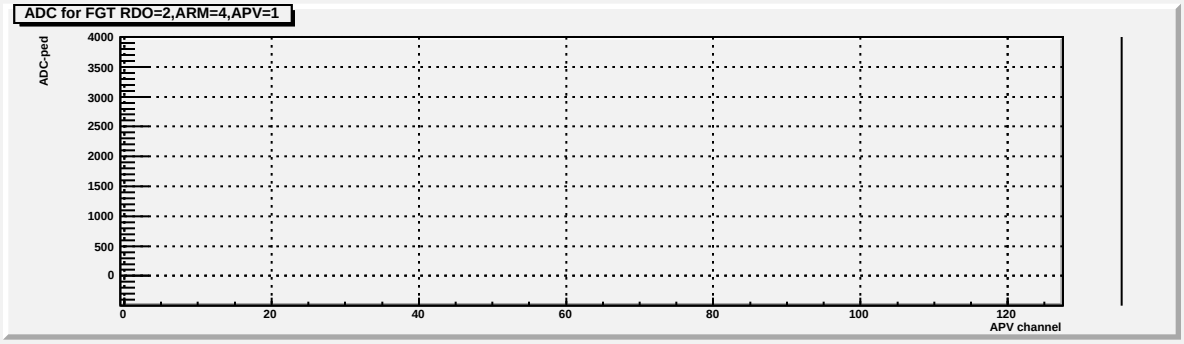



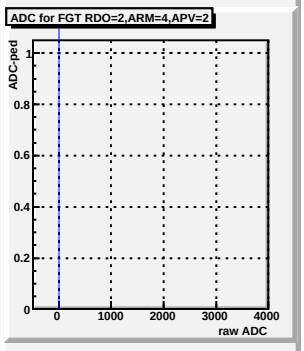
# run_13100060_FGT_ADC_1,Timebin=2,Disc=5,asmb=5BC
# Tue Apr 10 00:11:18 2012

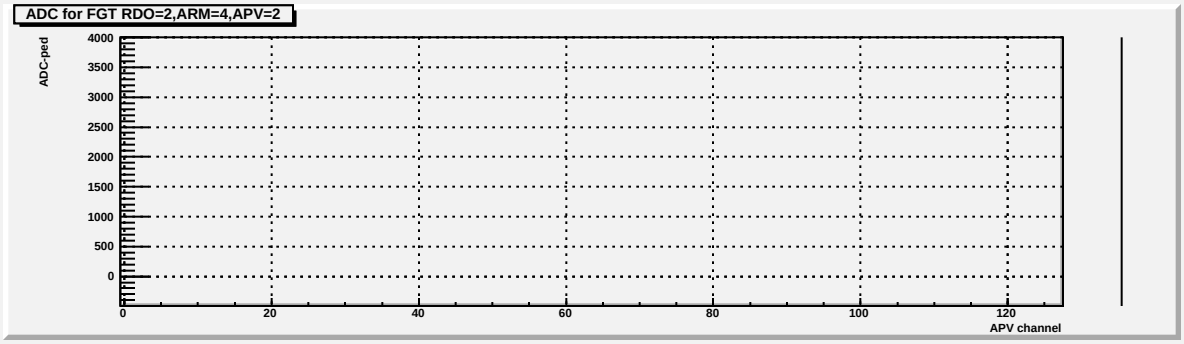


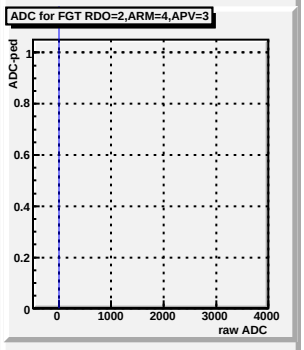



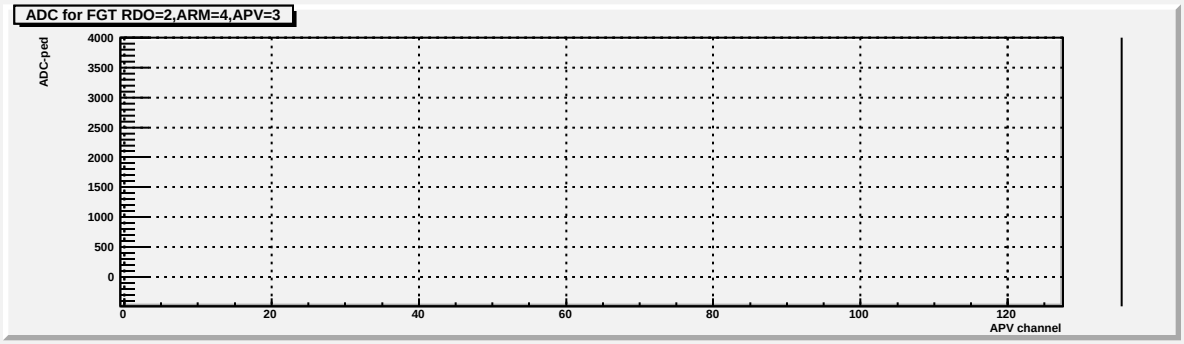



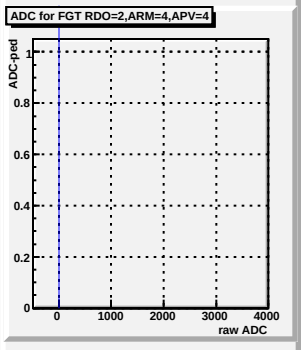



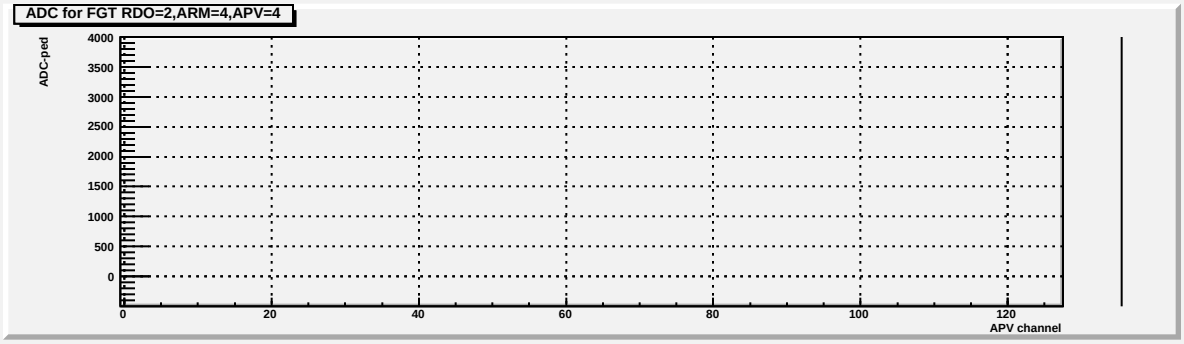



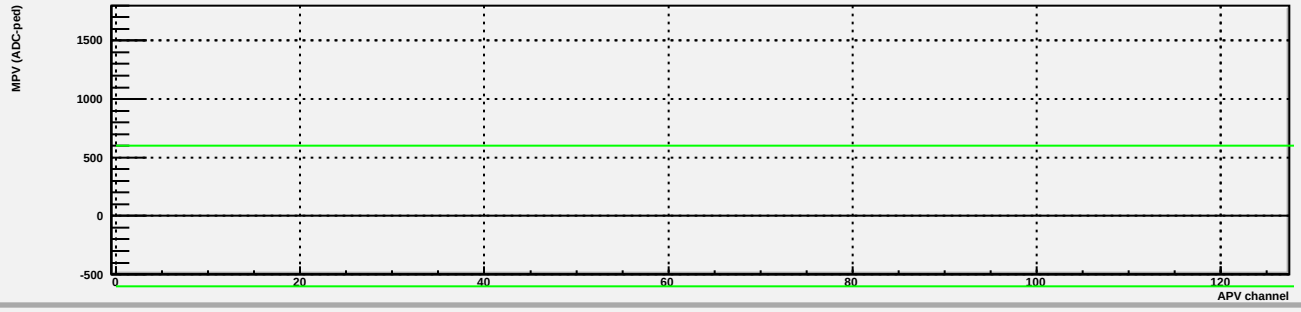



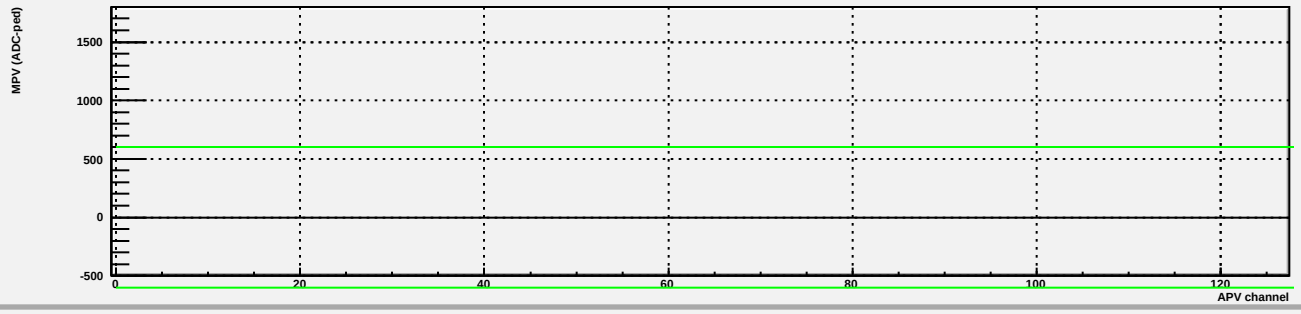



# run_13100060_FGT_MPV_1,Timebin=2,Disc=5,asmb=5BC
# Tue Apr 10 00:11:59 2012

ADC MPV for RDO=2,ARM=4,APV=0



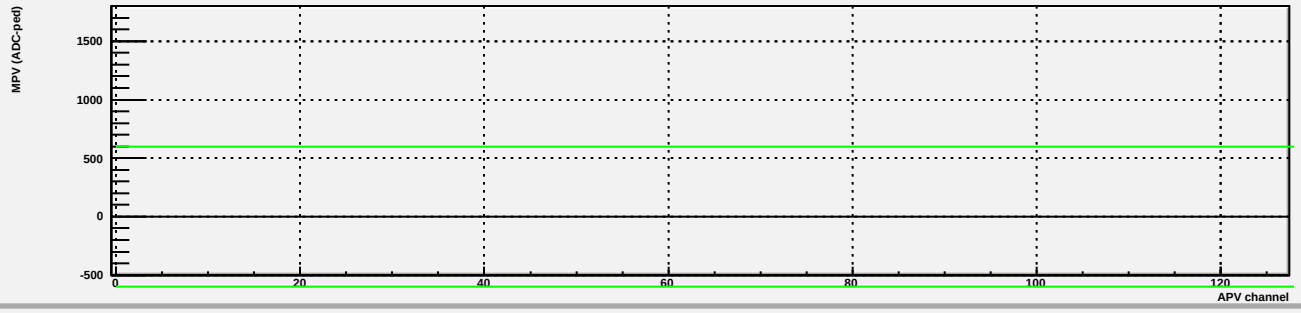

ADC MPV for RDO=2,ARM=4,APV=1




ADC MPV for RDO=2,ARM=4,APV=2

ADC MPV for RDO=2,ARM=4,APV=3

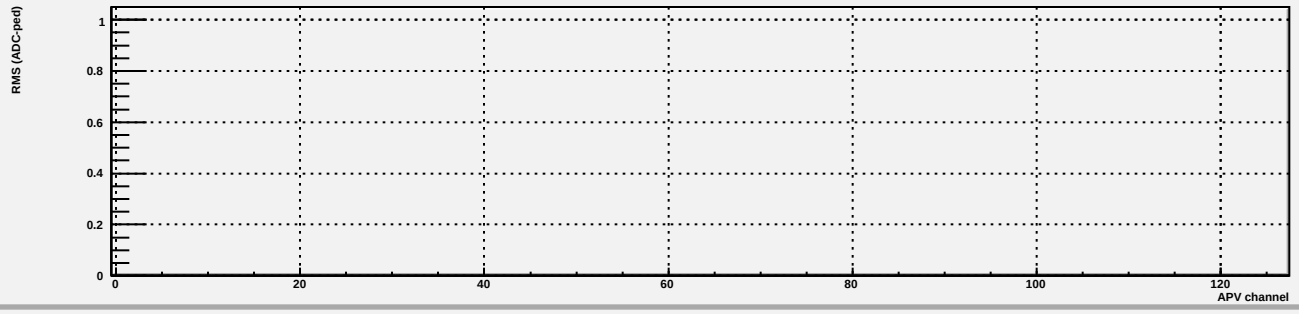
ADC MPV for RDO=2,ARM=4,APV=4



# run_13100060_FGT_RMS_1,Timebin=2,Disc=5,asmb=5BC
# Tue Apr 10 00:12:31 2012

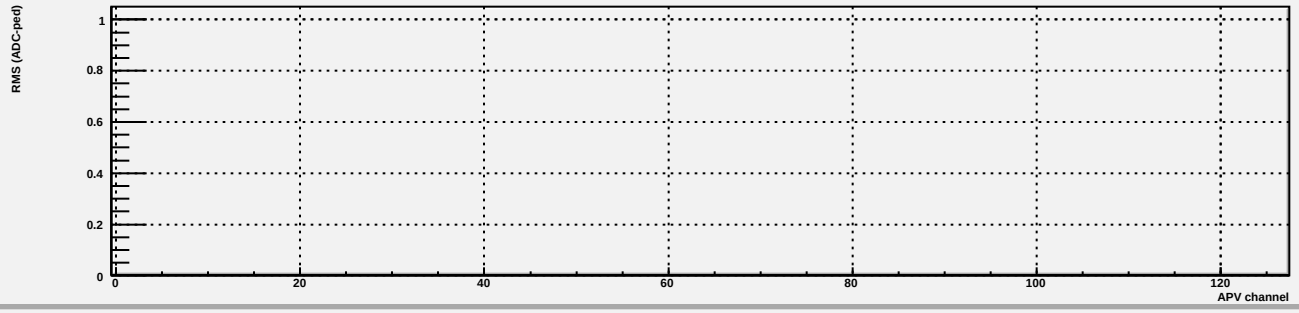
ADC RMS for RDO=2,ARM=4,APV=0

ADC RMS for RDO=2,ARM=4,APV=1



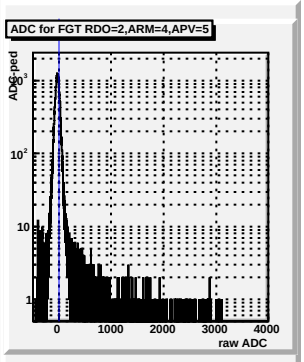

ADC RMS for RDO=2,ARM=4,APV=2

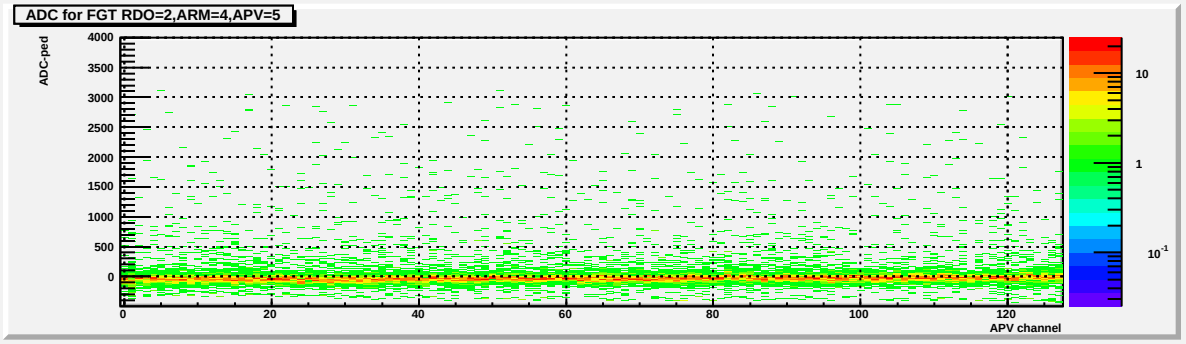
ADC RMS for RDO=2,ARM=4,APV=3

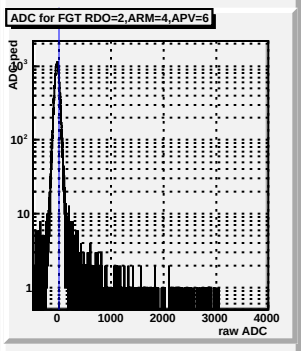


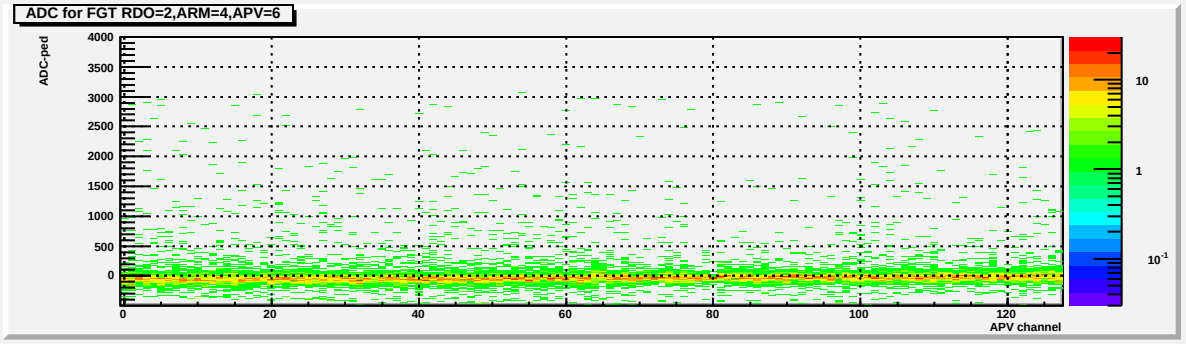

ADC RMS for RDO=2,ARM=4,APV=4

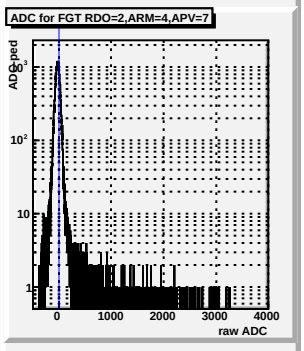
# run_13100060_FGT_ADC_1,Timebin=2,Disc=5,asmb=5BC
# Tue Apr 10 00:11:20 2012

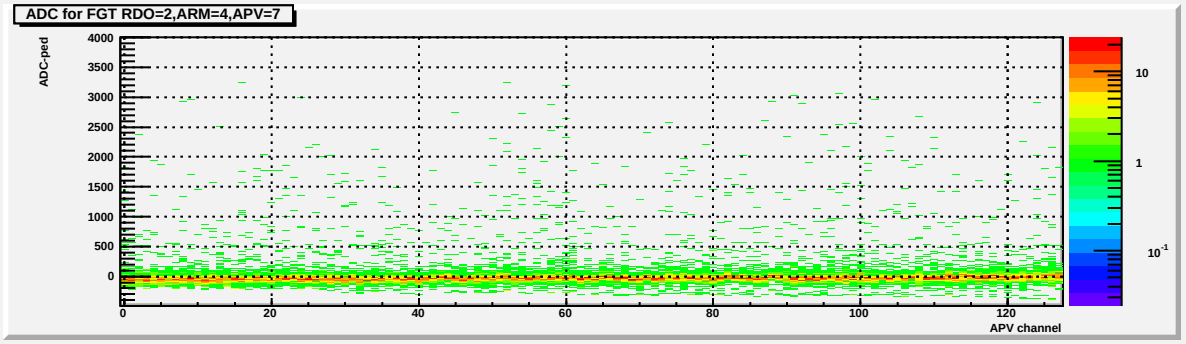


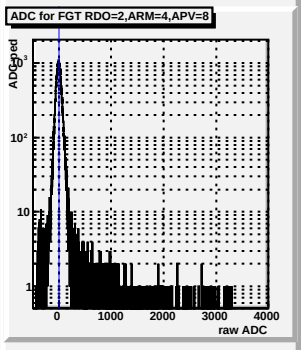



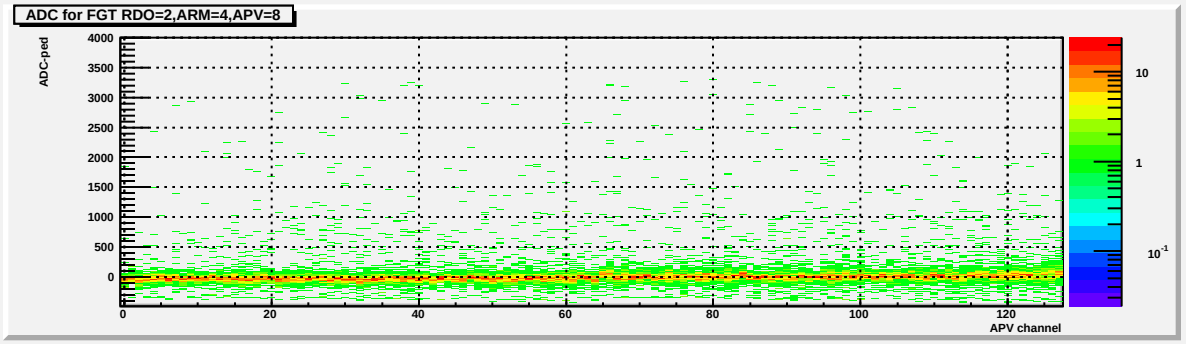



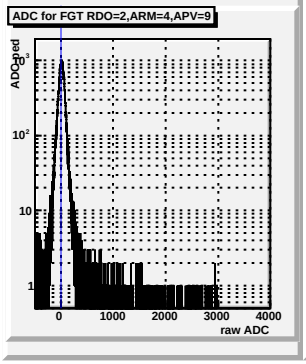



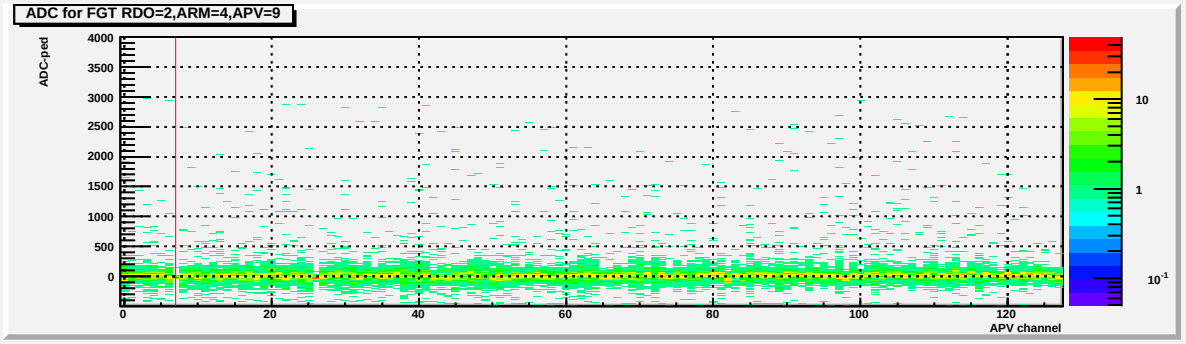



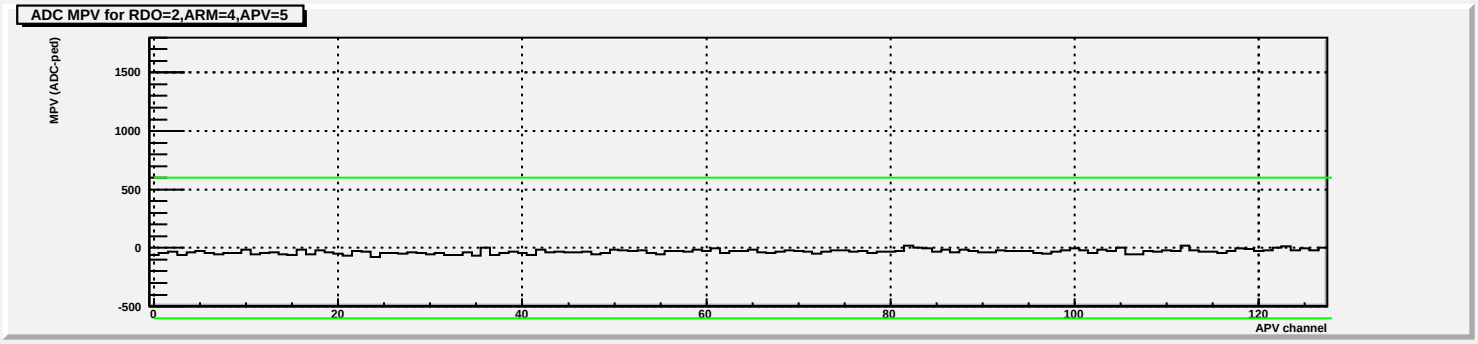



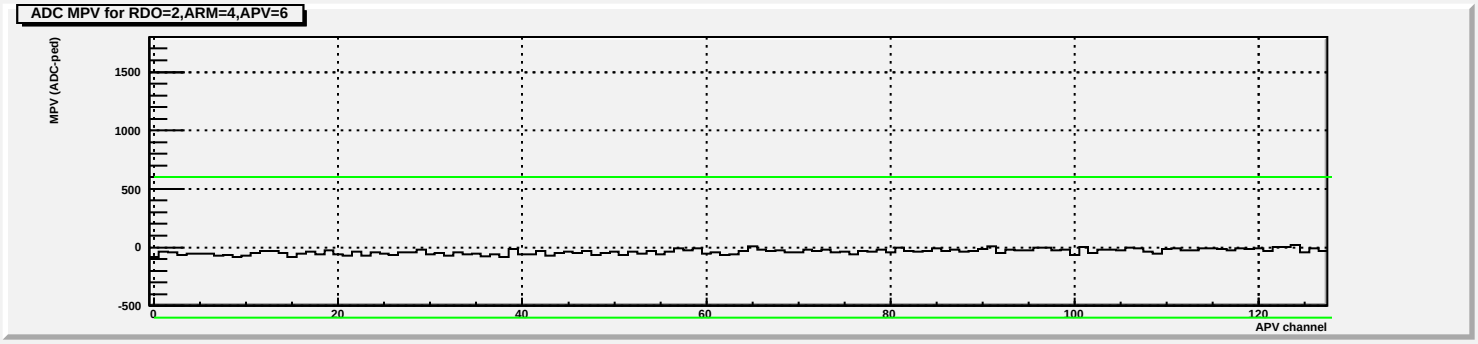



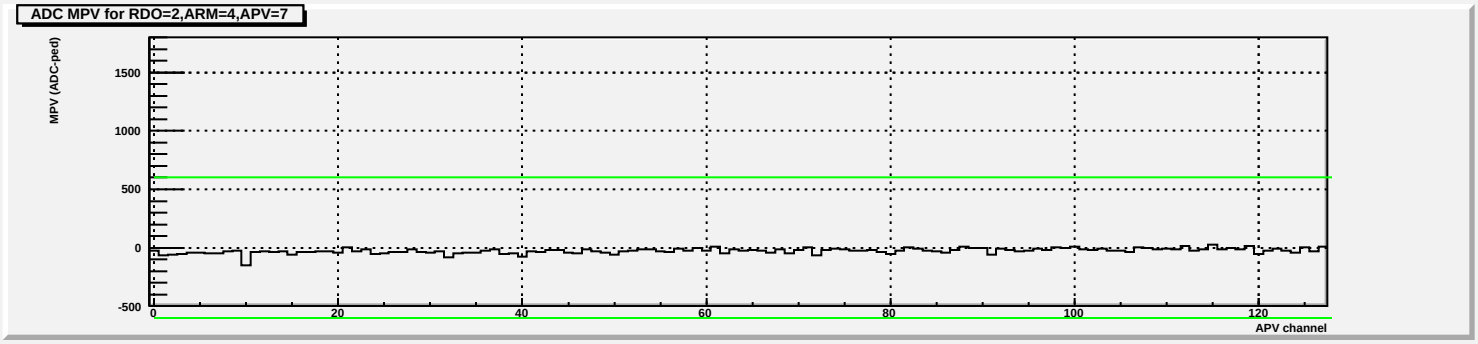



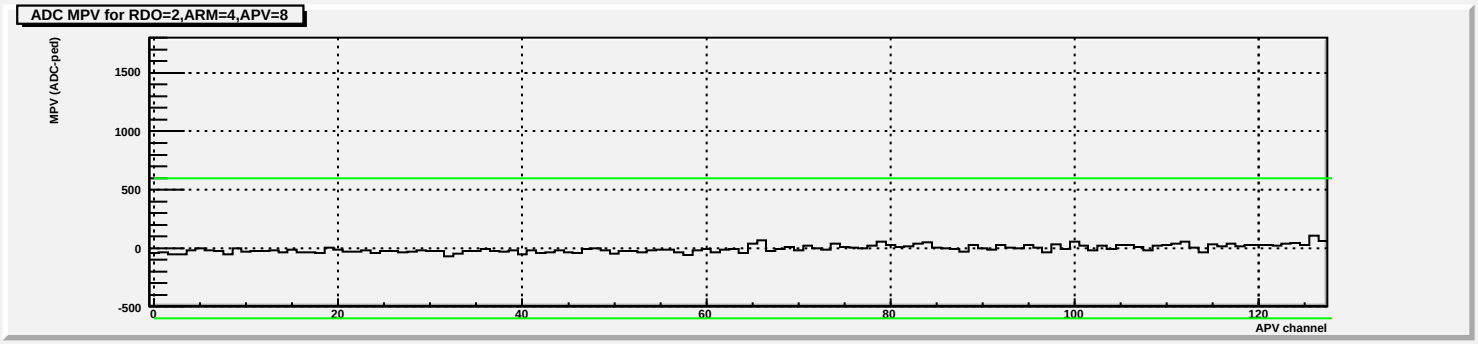



# run_13100060_FGT_MPV_1,Timebin=2,Disc=5,asmb=5BC
# Tue Apr 10 00:11:59 2012

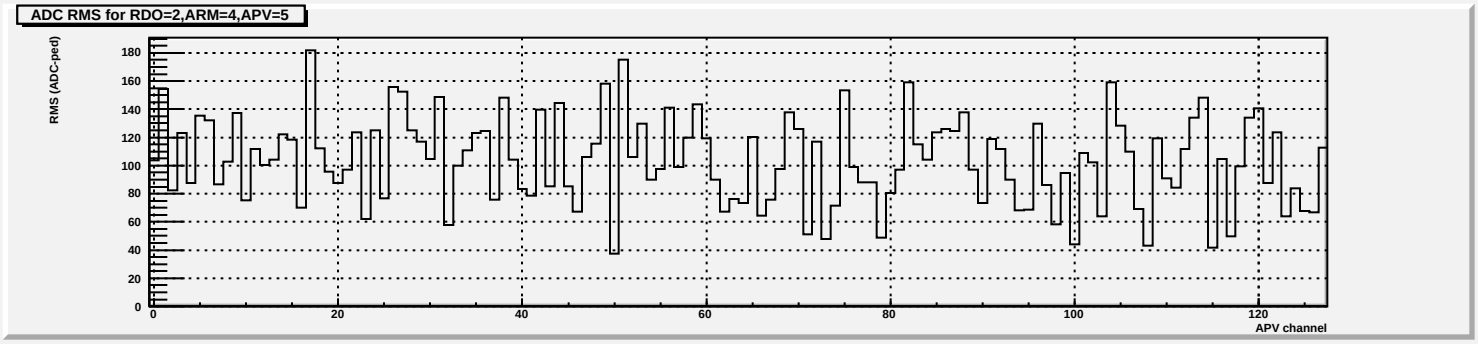


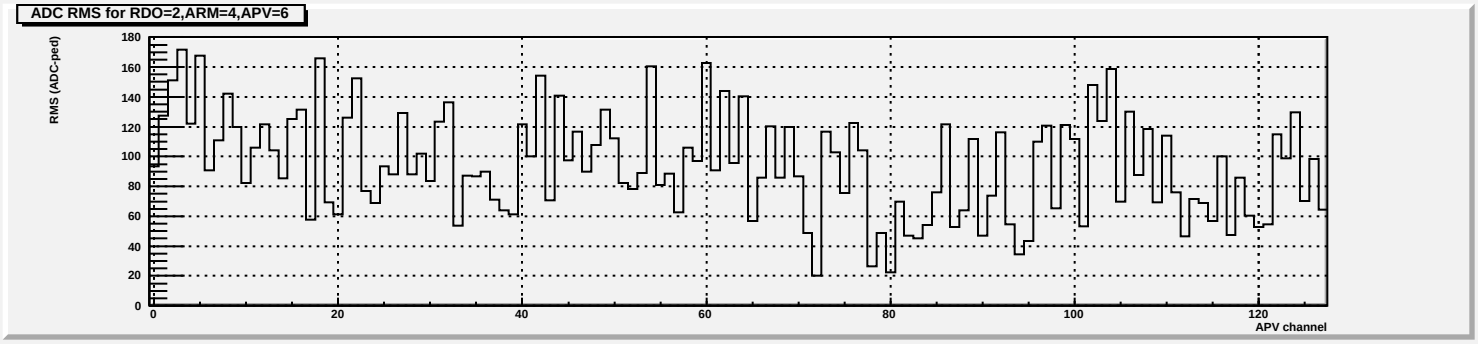



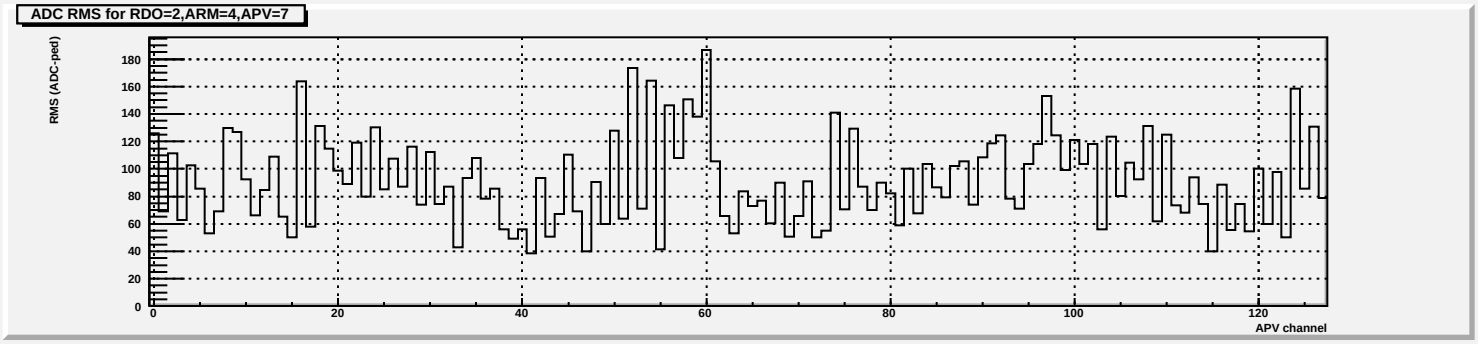



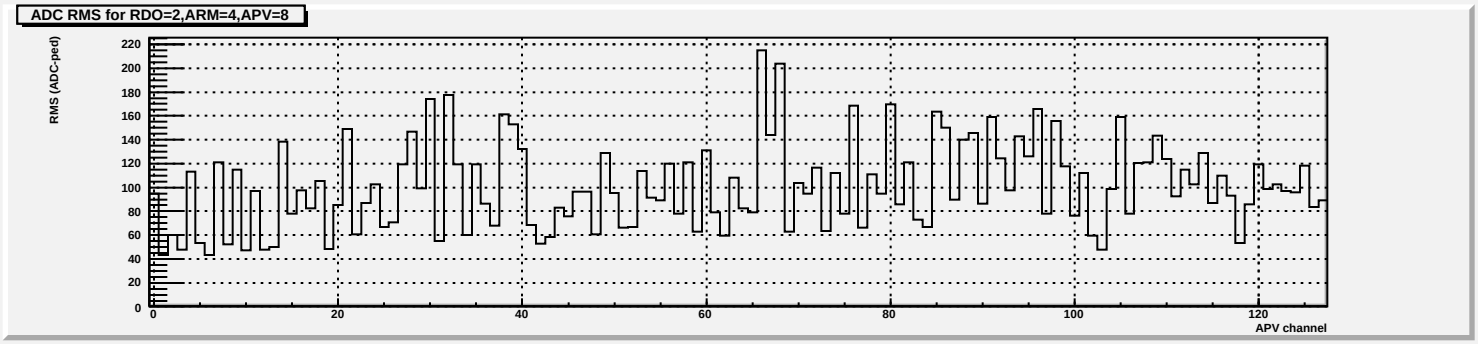



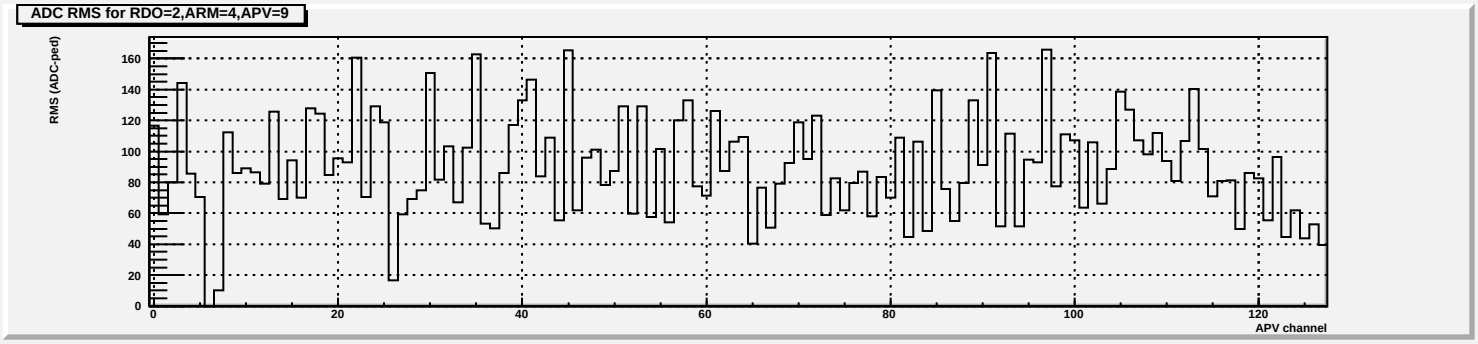
# run_13100060_FGT_RMS_1,Timebin=2,Disc=5,asmb=5BC
# Tue Apr 10 00:12:31 2012



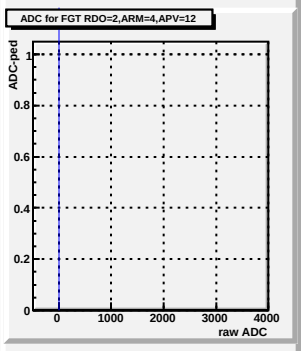



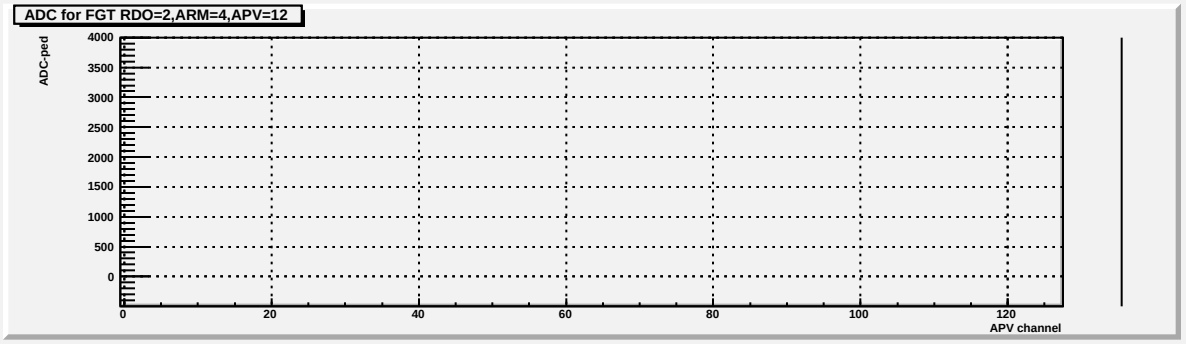



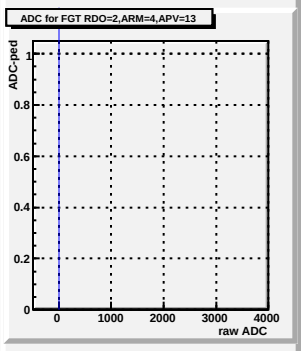



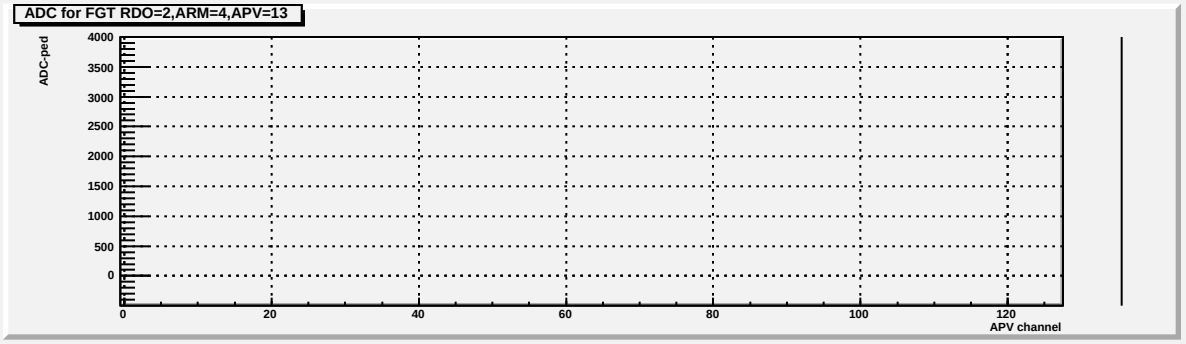



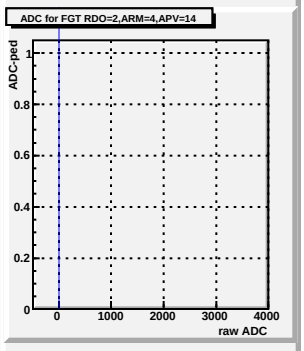
# run_13100060_FGT_ADC_1,Timebin=2,Disc=5,asmb=5CD
# Tue Apr 10 00:11:24 2012

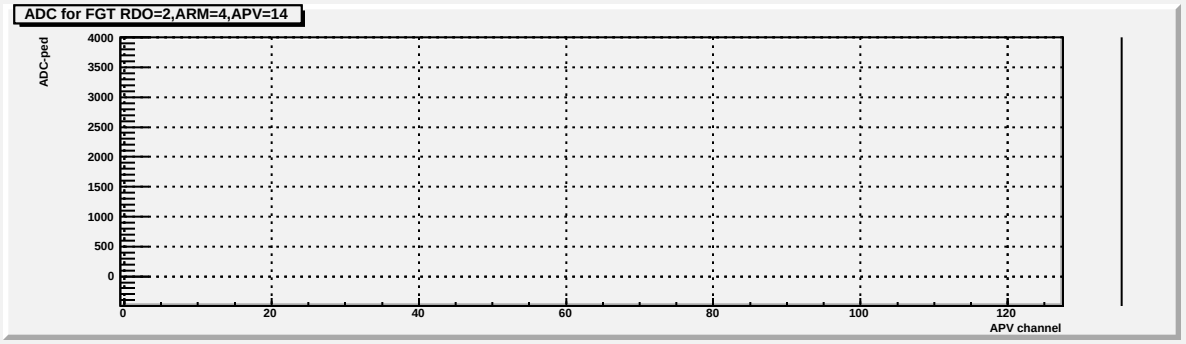


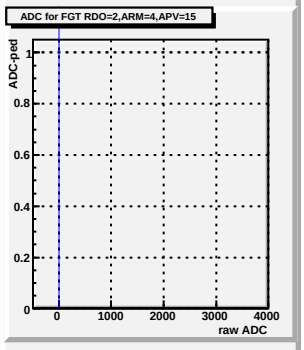



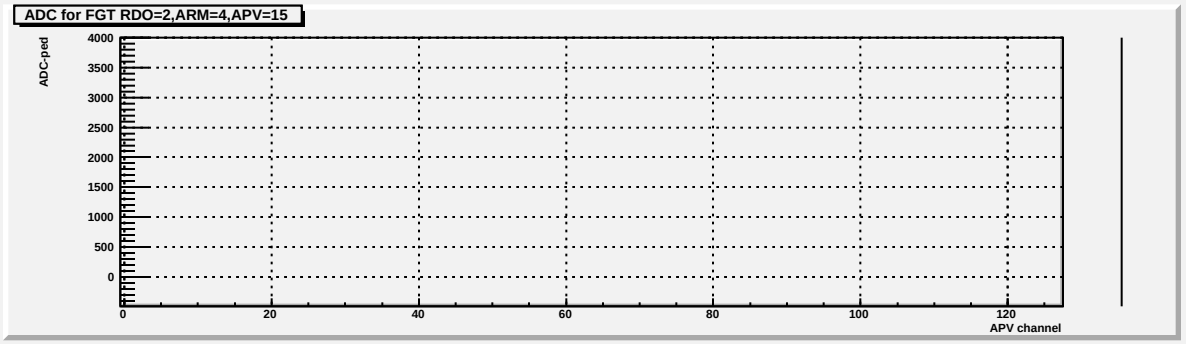



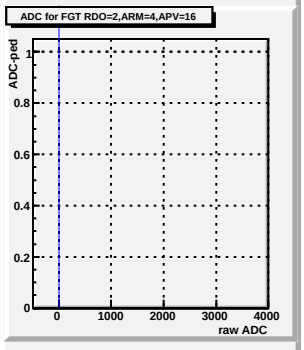



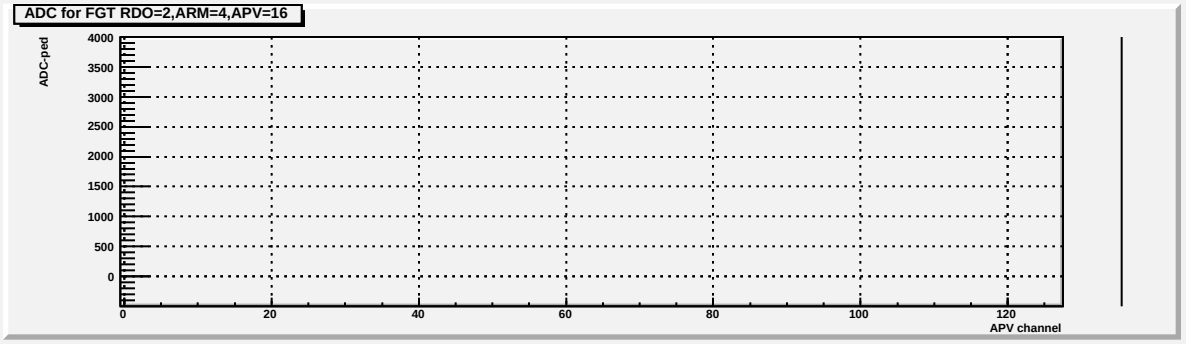



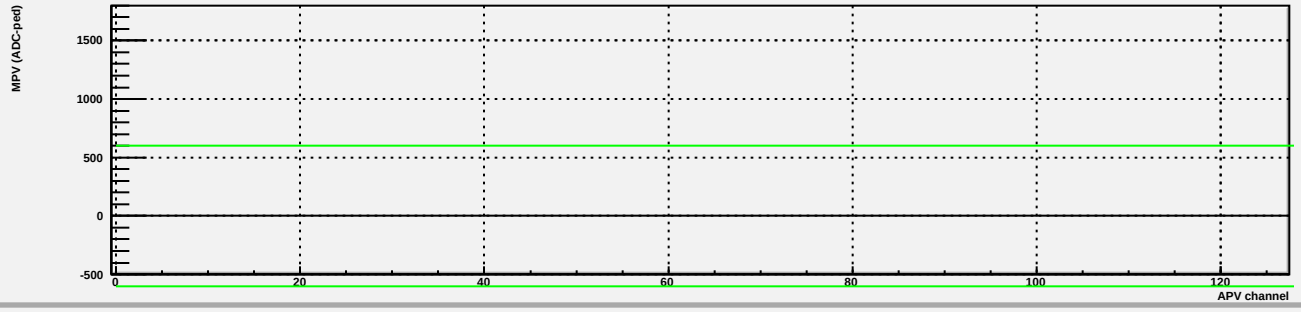



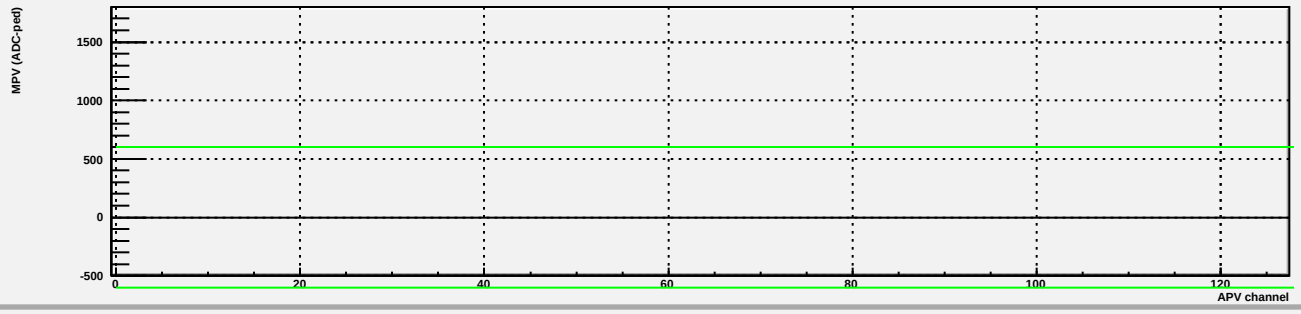



# run_13100060_FGT_MPV_1,Timebin=2,Disc=5,asmb=5CD
# Tue Apr 10 00:12:00 2012

ADC MPV for RDO=2,ARM=4,APV=12



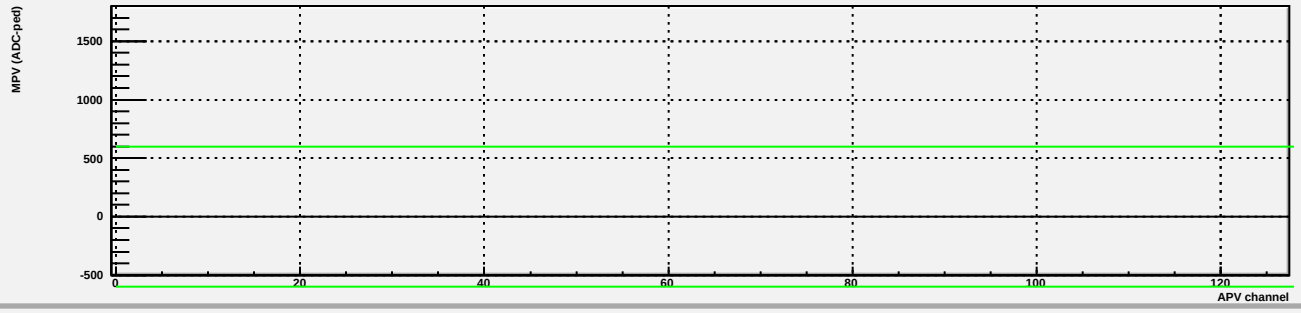

ADC MPV for RDO=2,ARM=4,APV=13




ADC MPV for RDO=2,ARM=4,APV=14

ADC MPV for RDO=2,ARM=4,APV=15

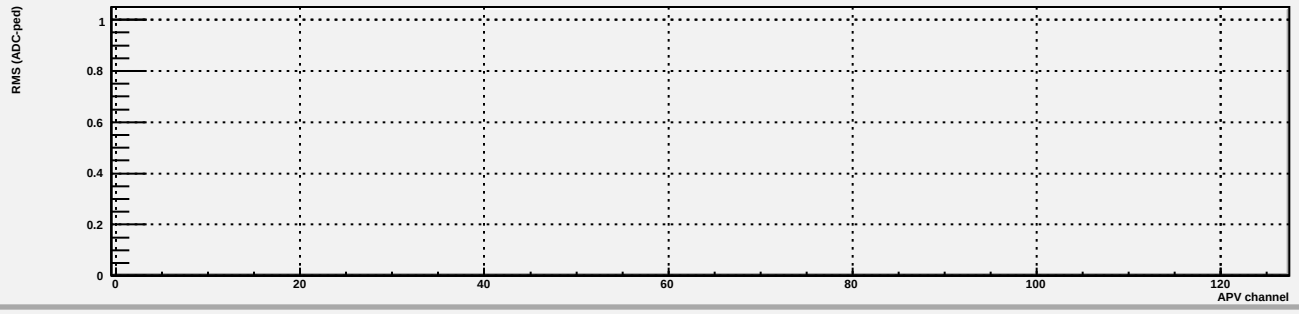
ADC MPV for RDO=2,ARM=4,APV=16



# run_13100060_FGT_RMS_1,Timebin=2,Disc=5,asmb=5CD
# Tue Apr 10 00:12:33 2012

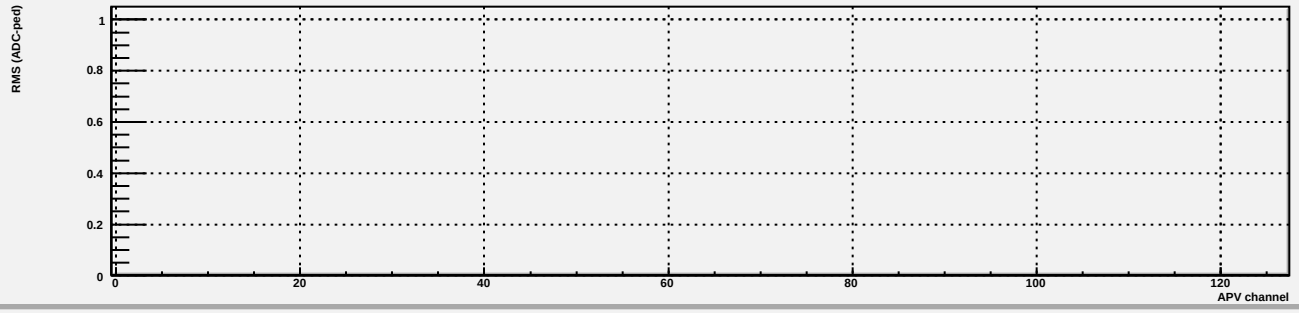
ADC RMS for RDO=2,ARM=4,APV=12

ADC RMS for RDO=2,ARM=4,APV=13




ADC RMS for RDO=2,ARM=4,APV=14

ADC RMS for RDO=2,ARM=4,APV=15




ADC RMS for RDO=2,ARM=4,APV=16