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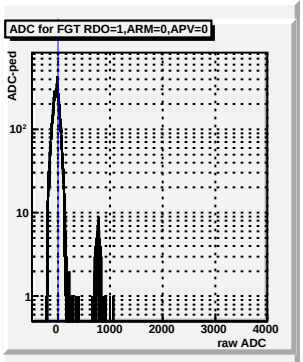

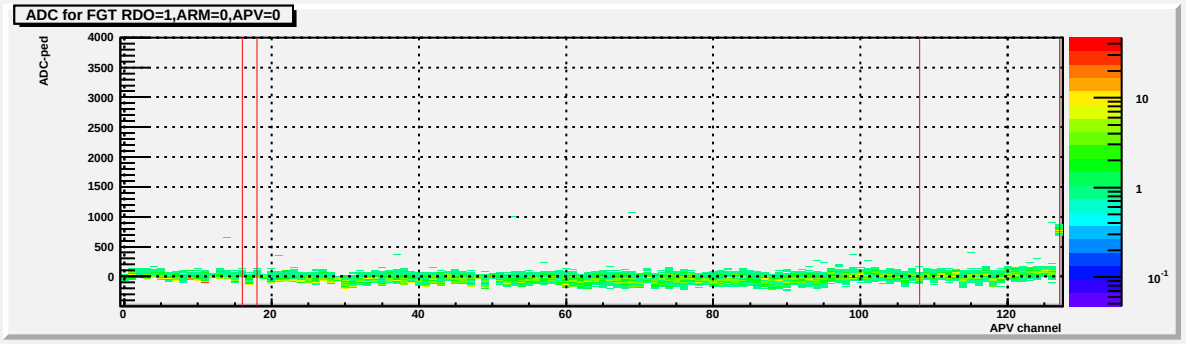

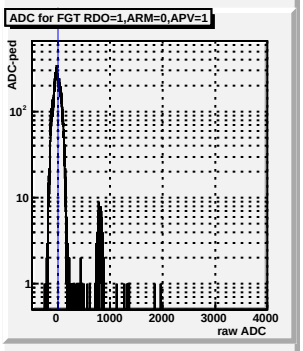

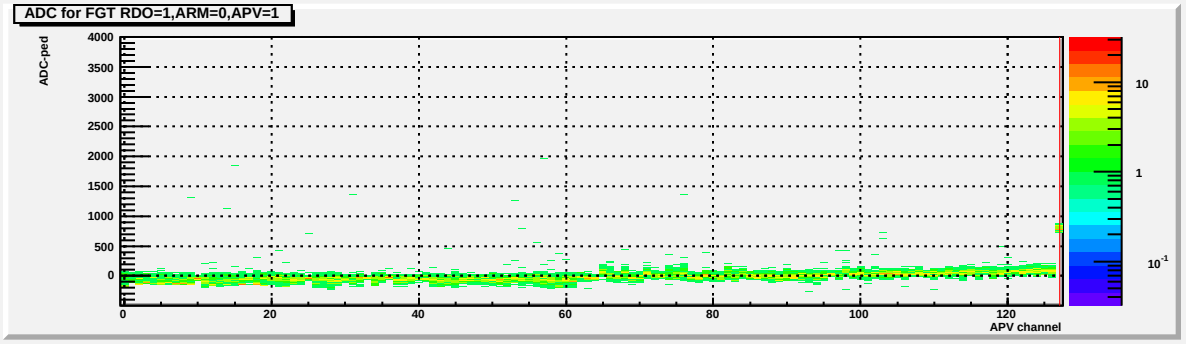

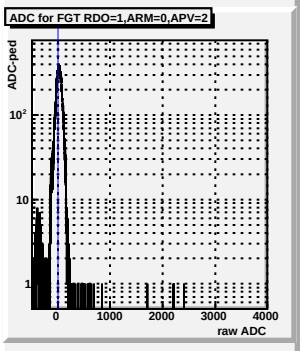

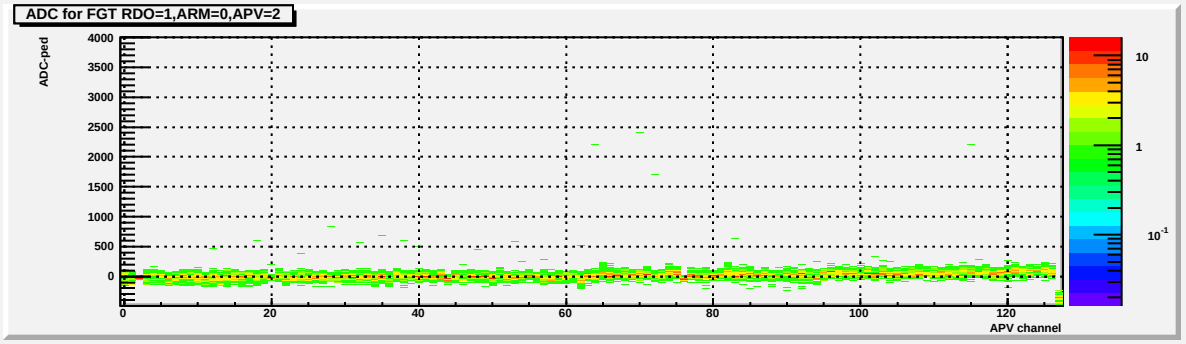

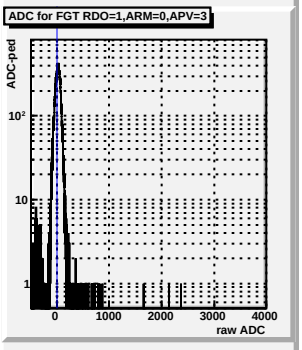

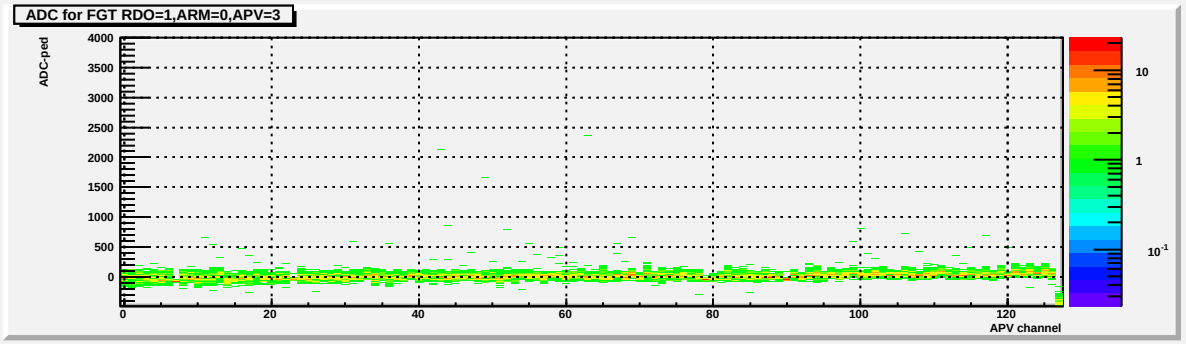

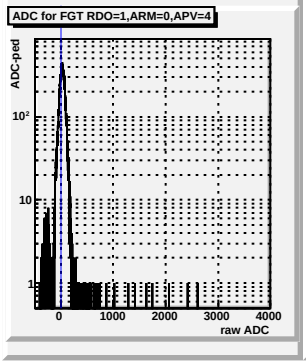

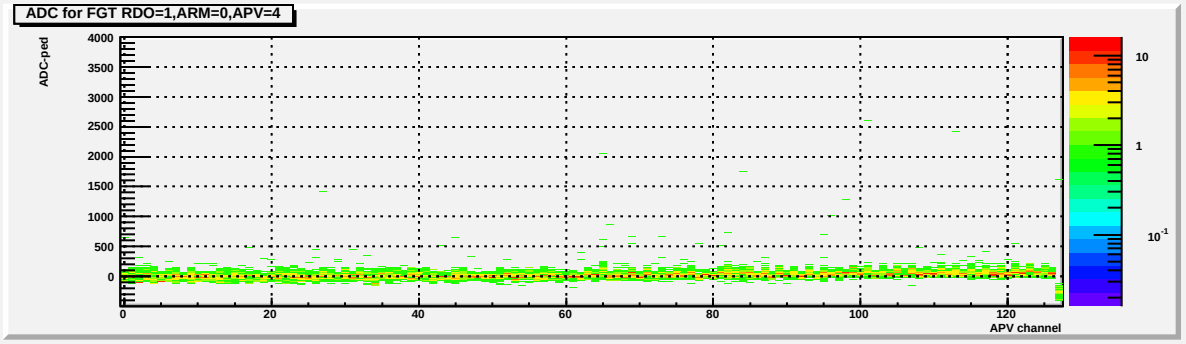

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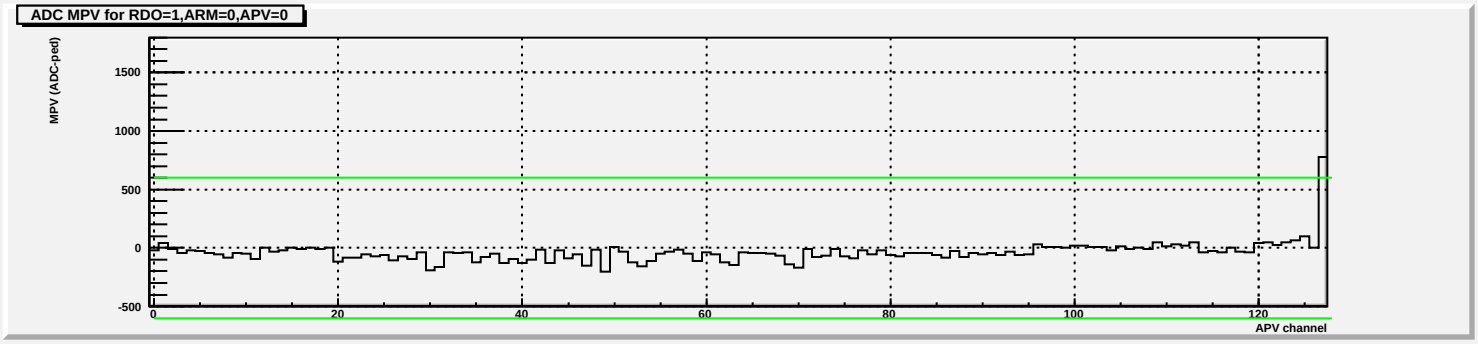

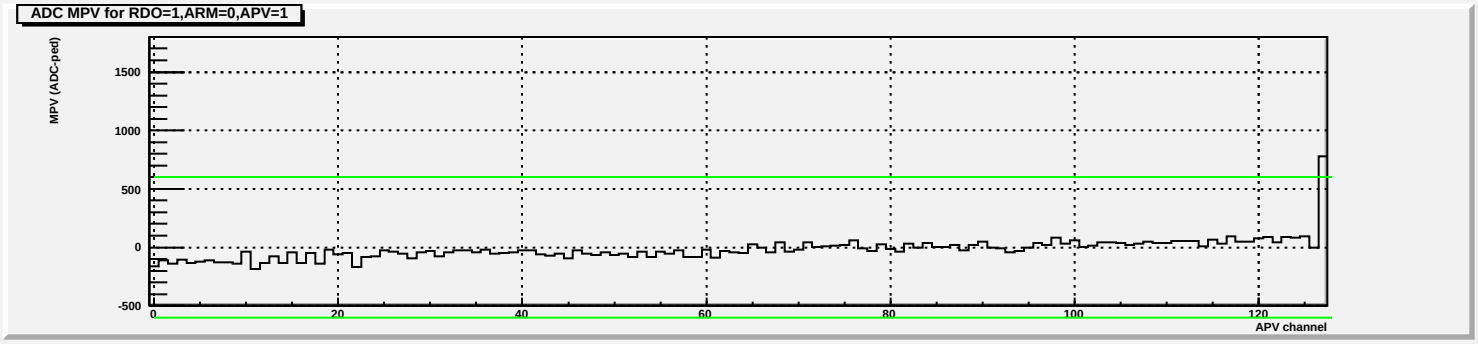

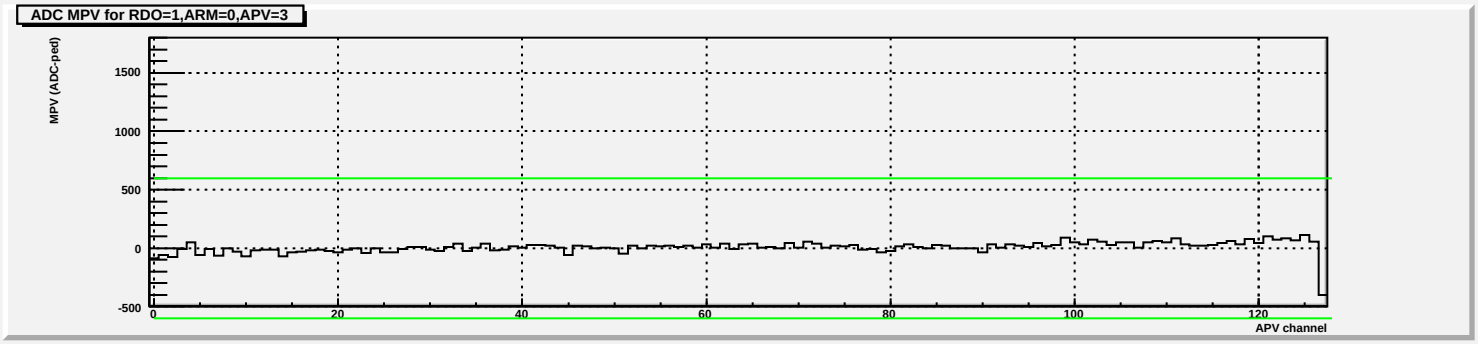

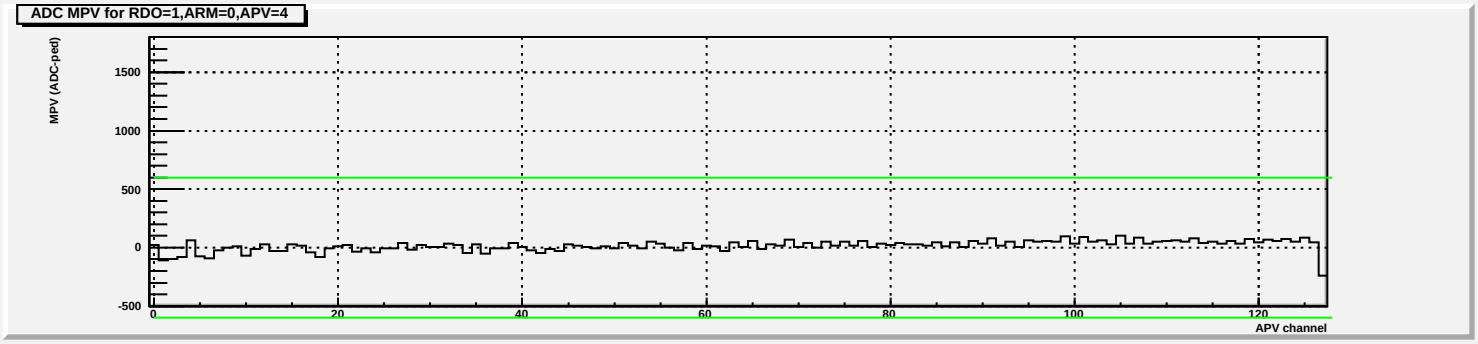

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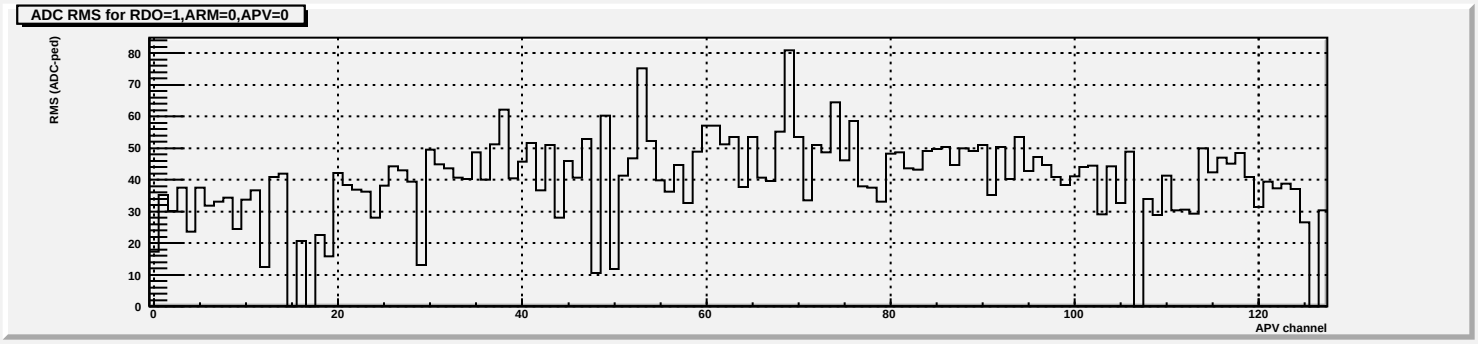

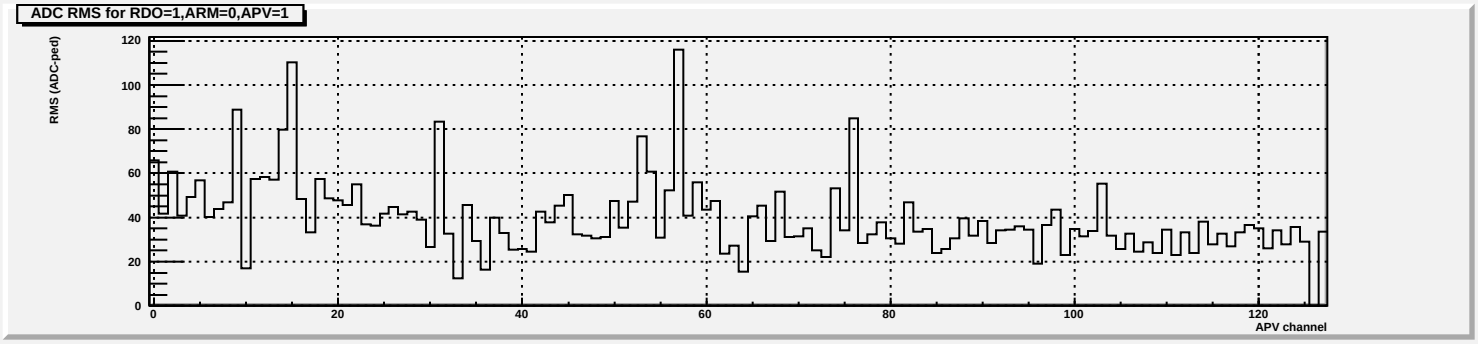

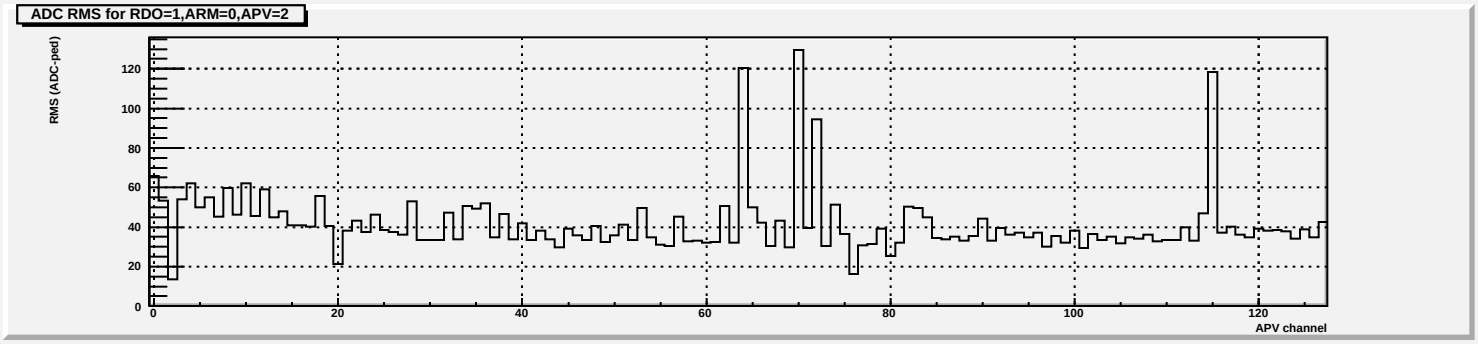

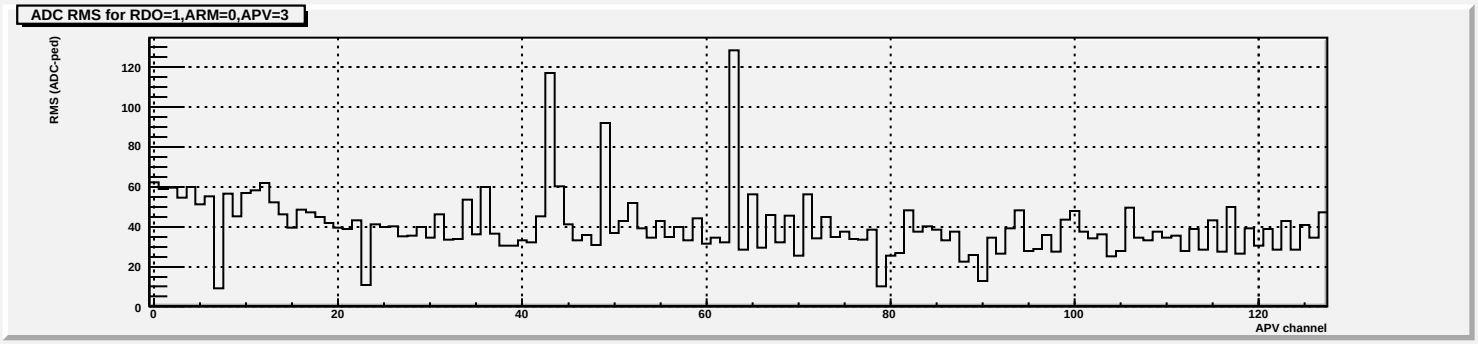

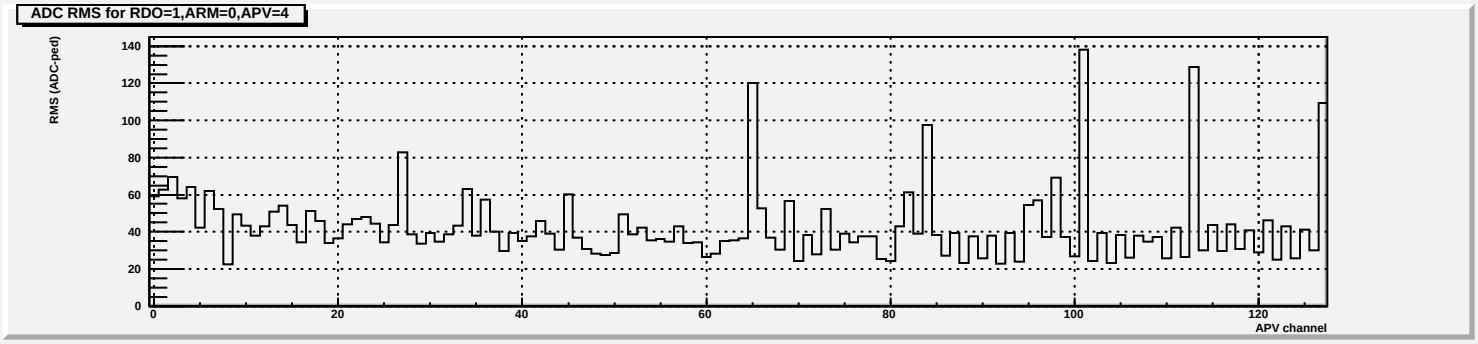

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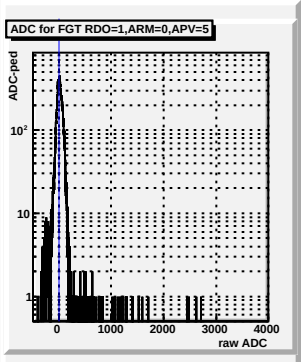

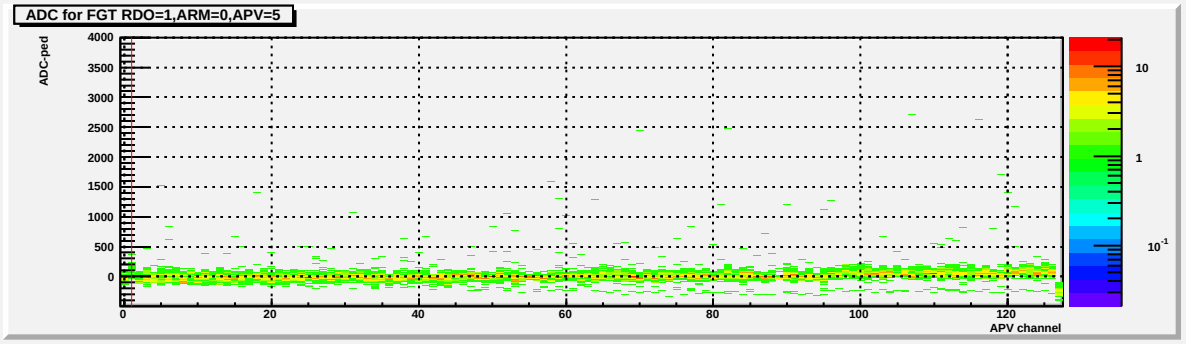

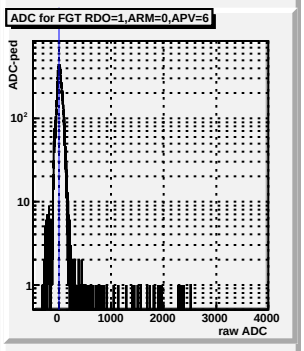

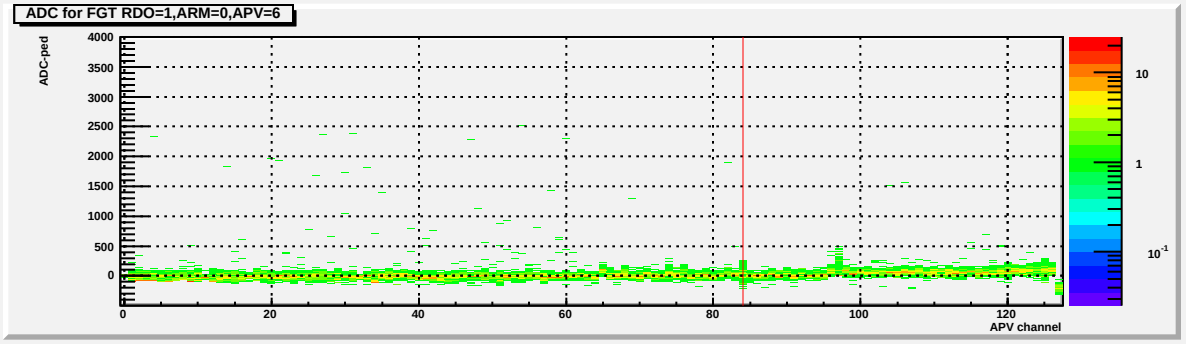

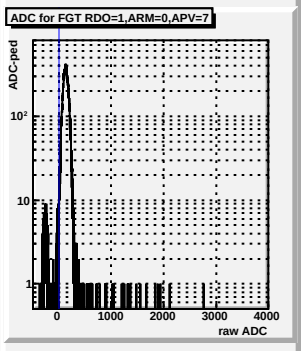

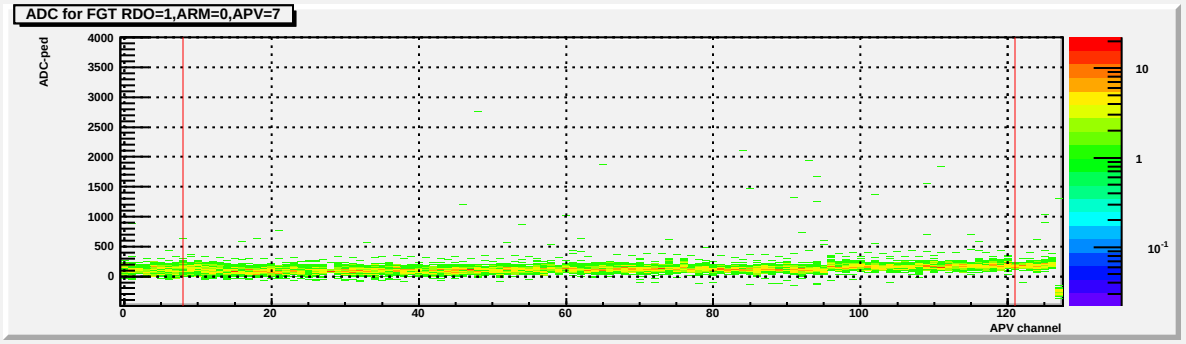

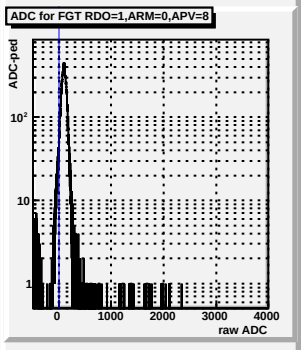

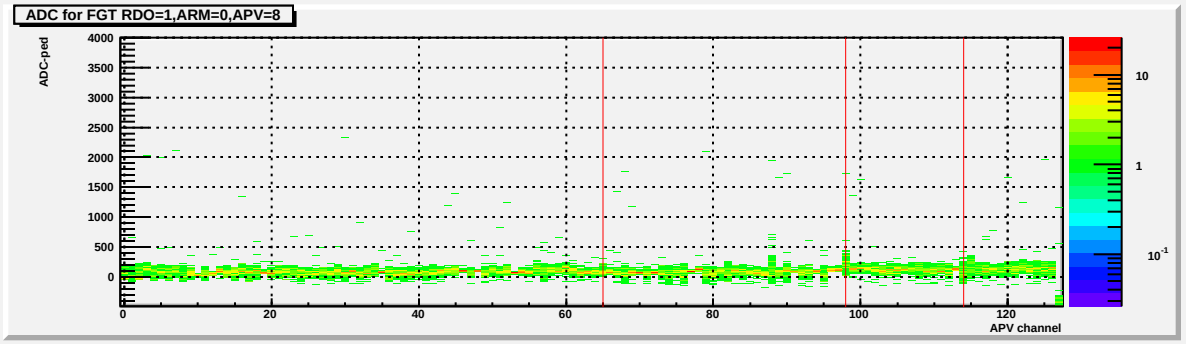

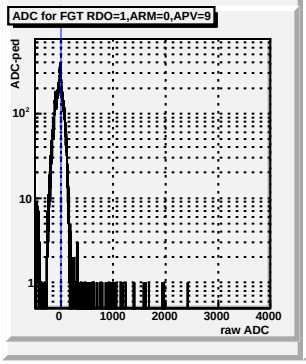

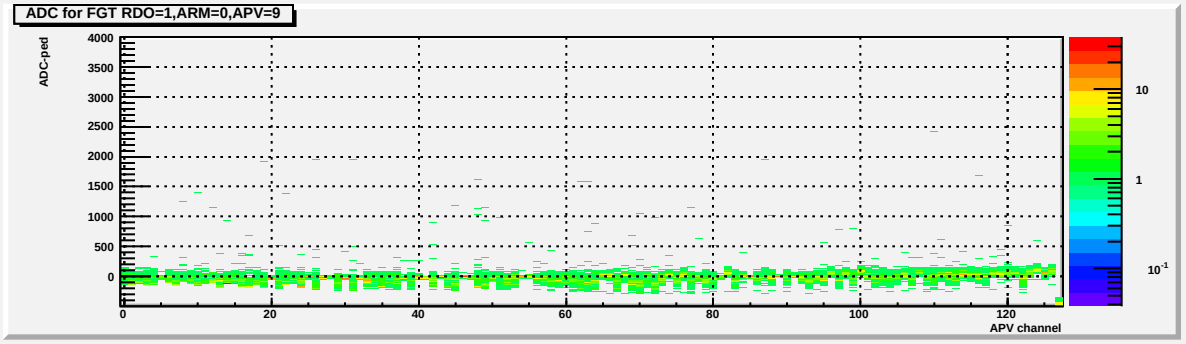

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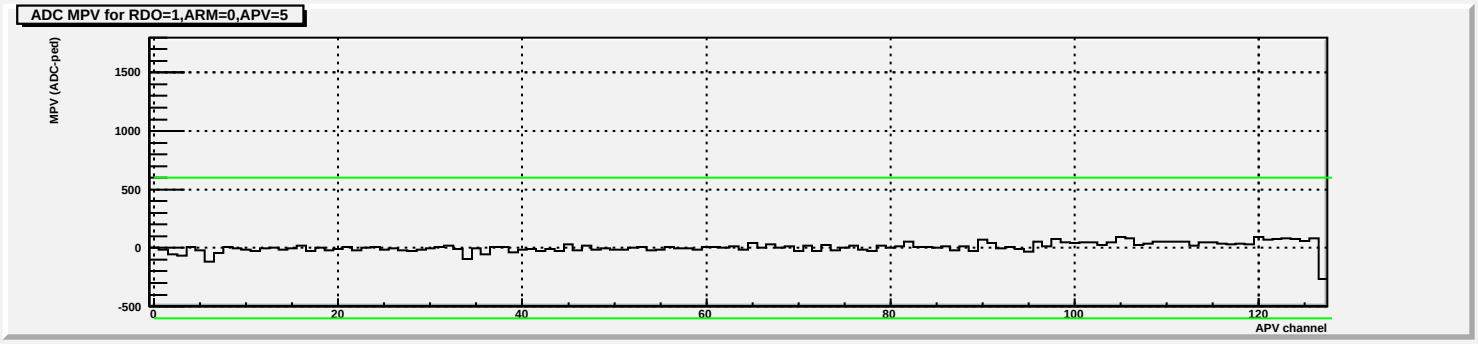

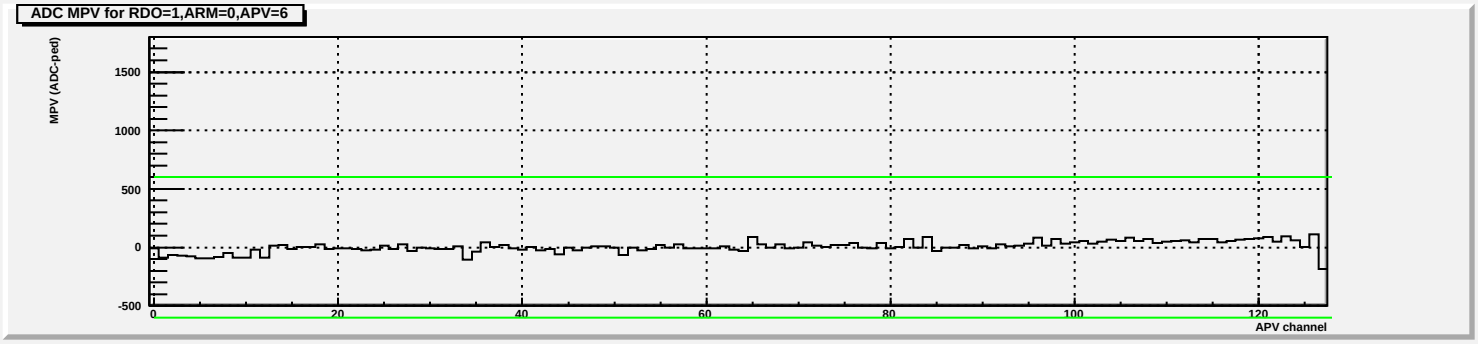

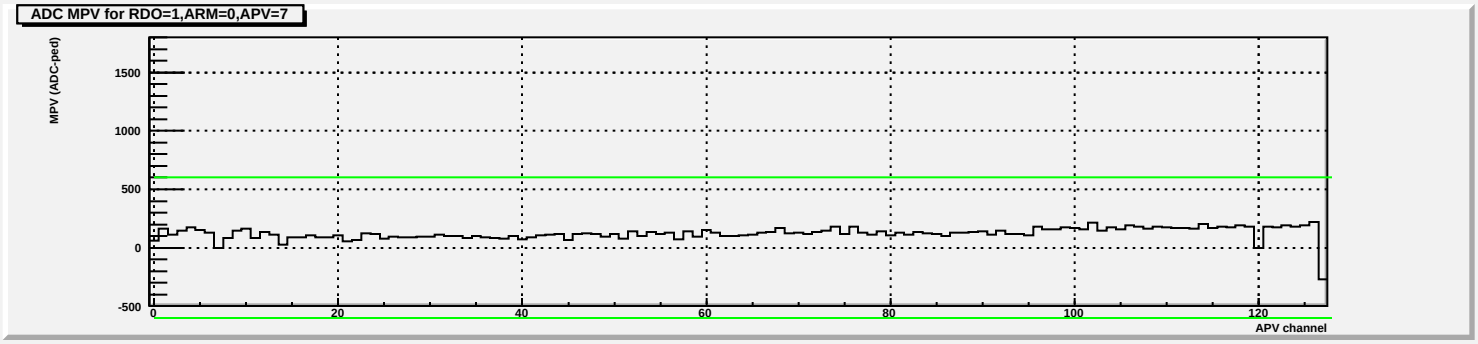

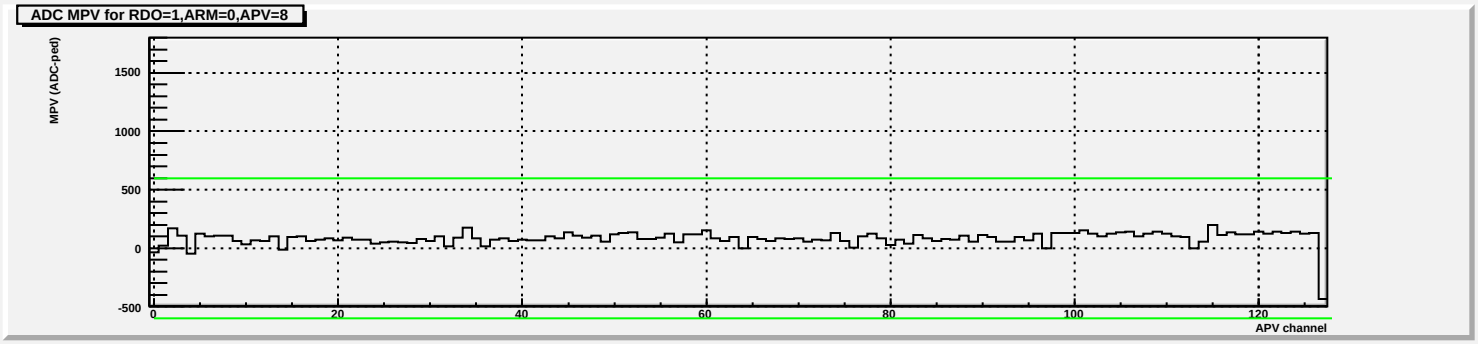

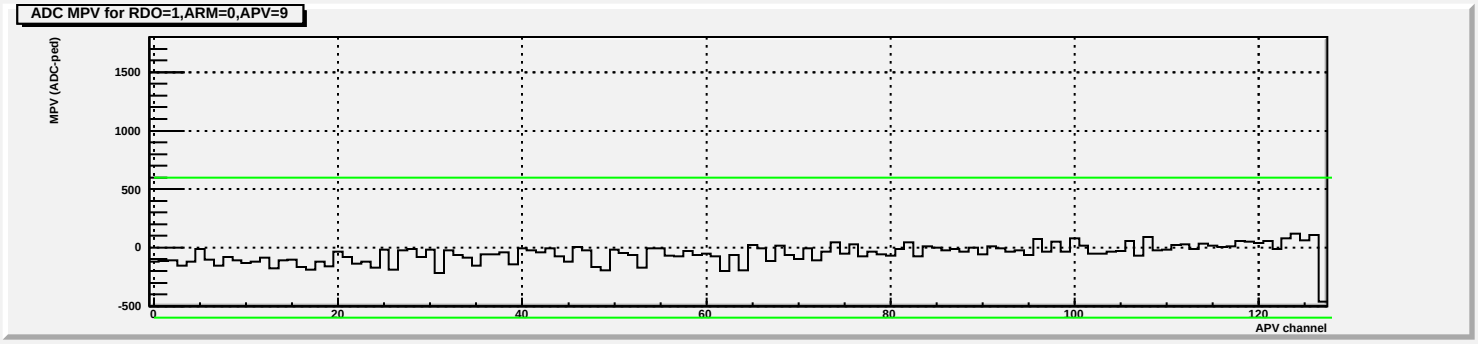

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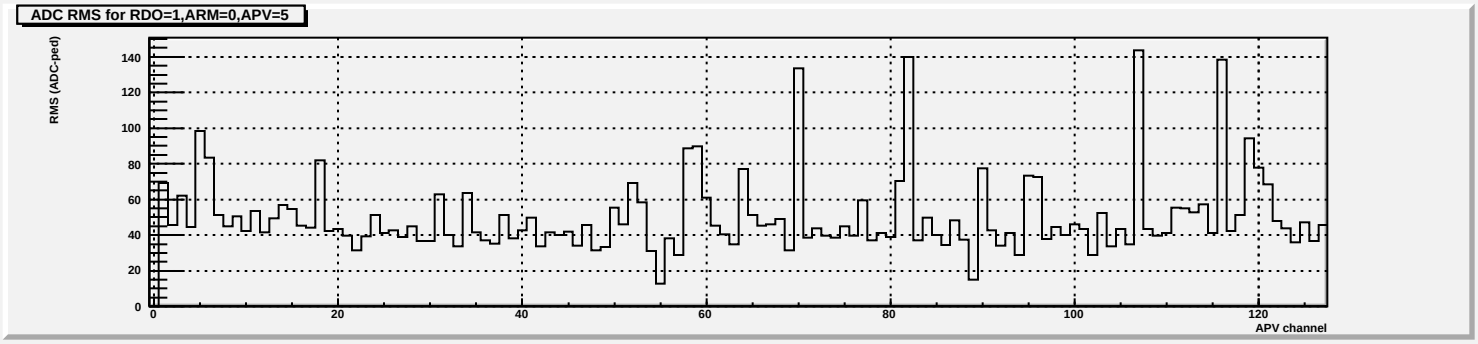

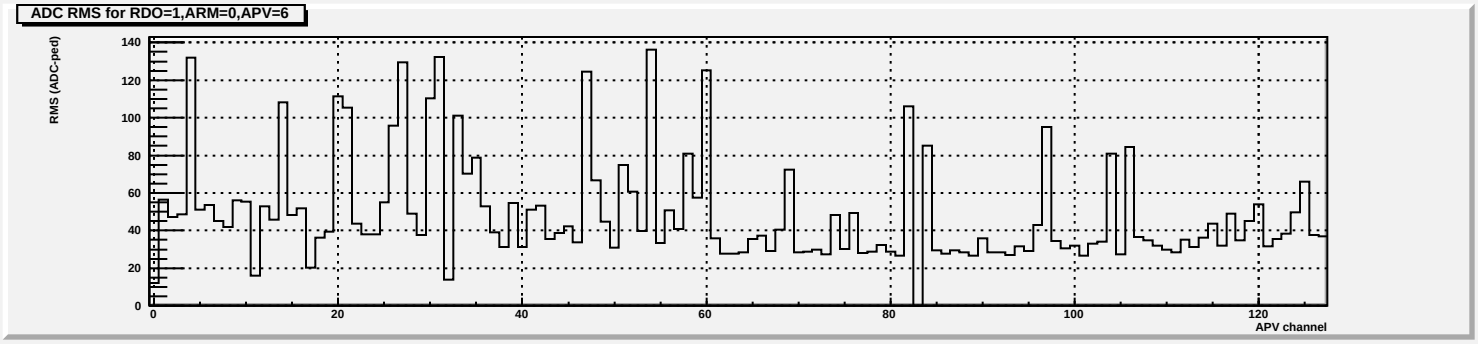

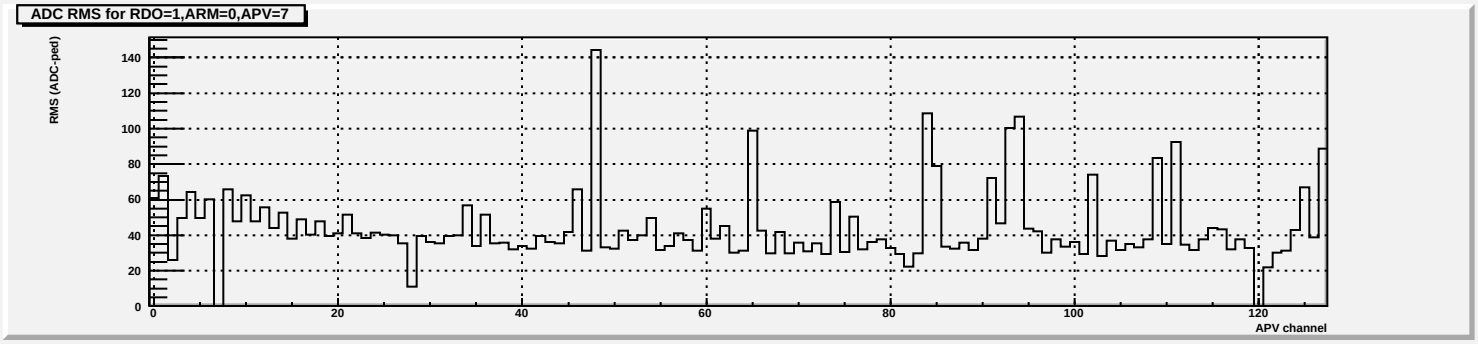

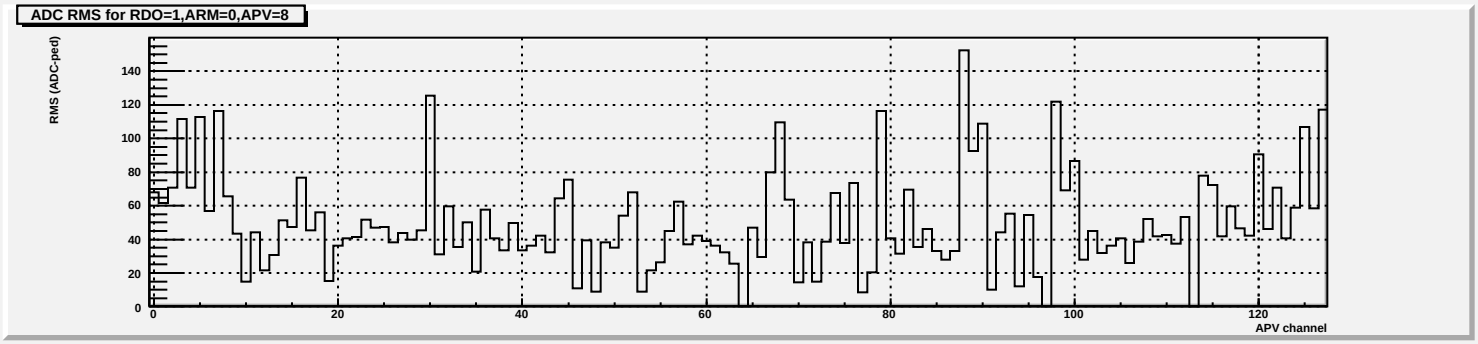

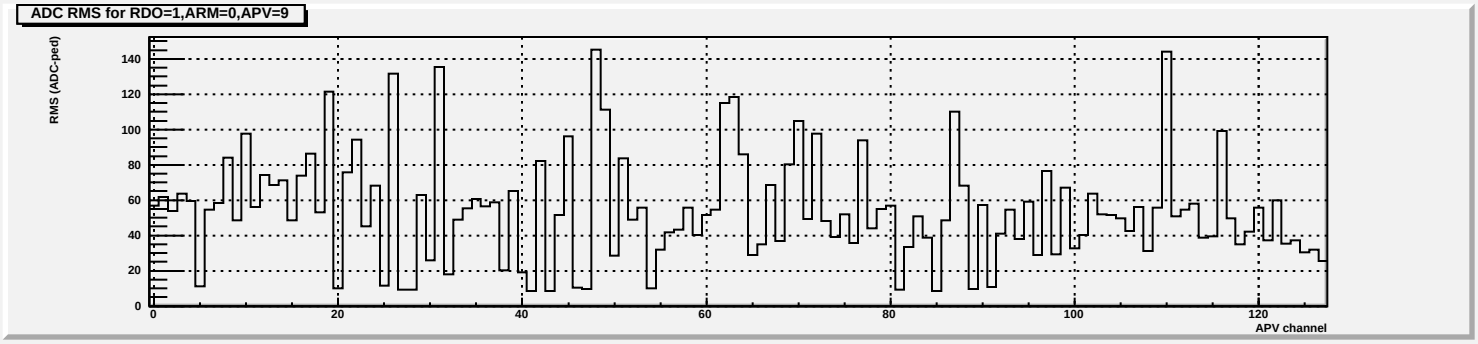

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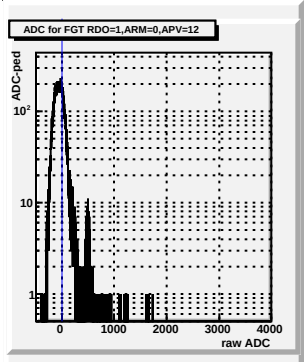

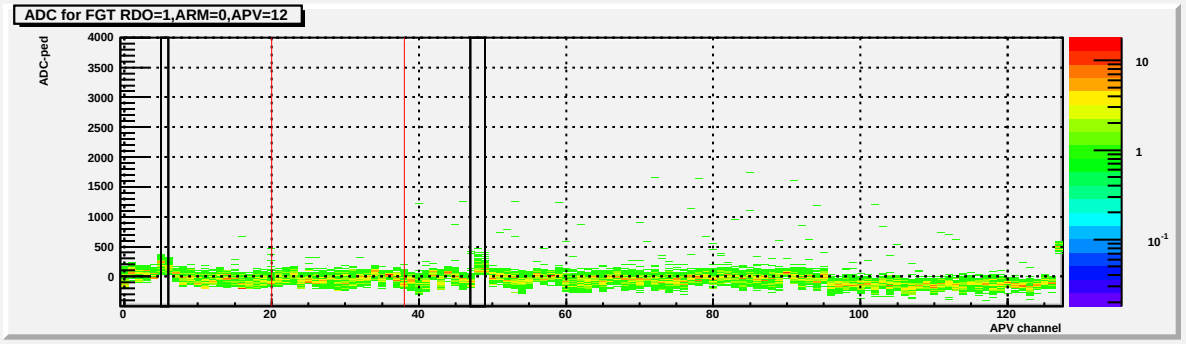

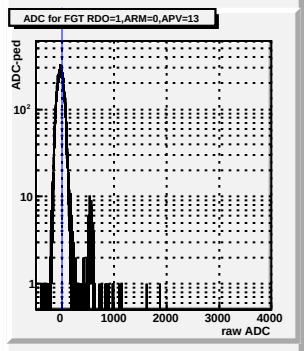

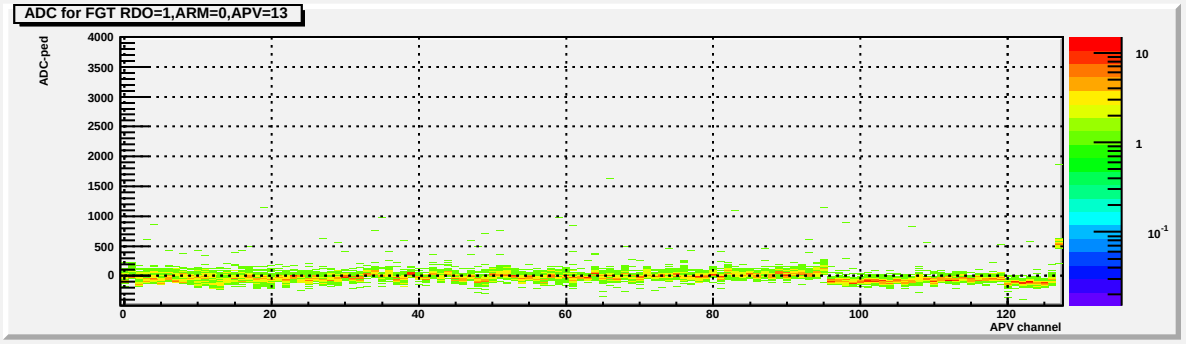

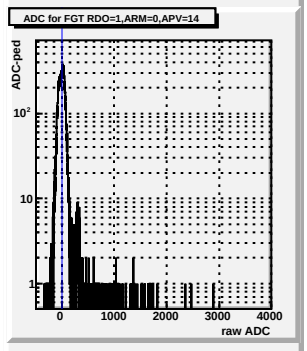

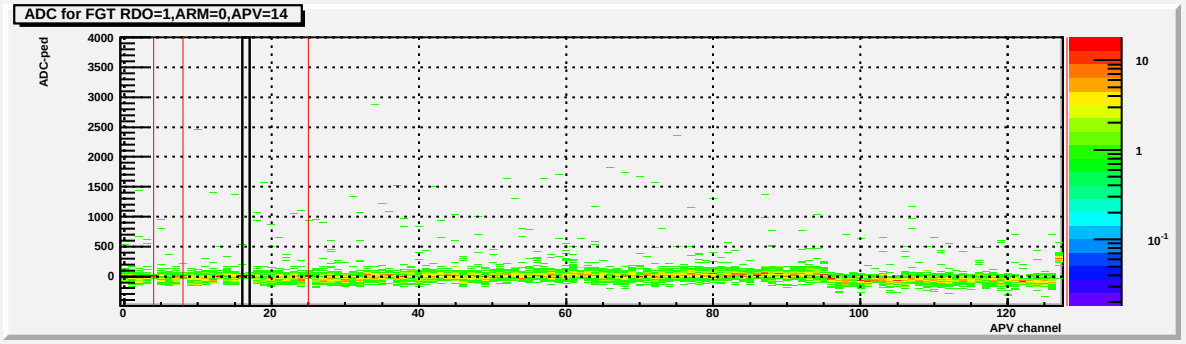

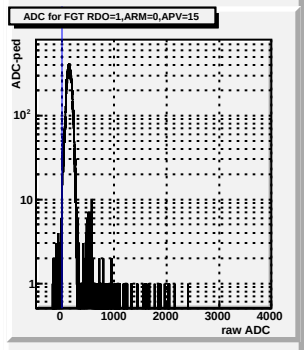

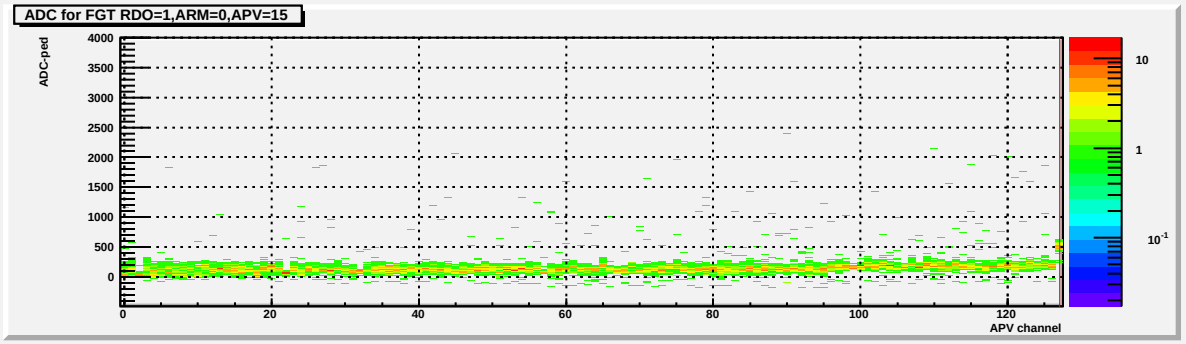

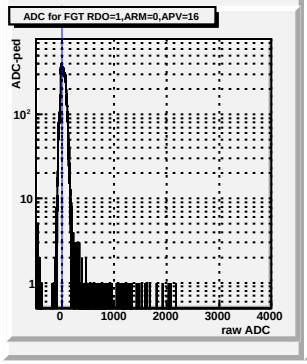

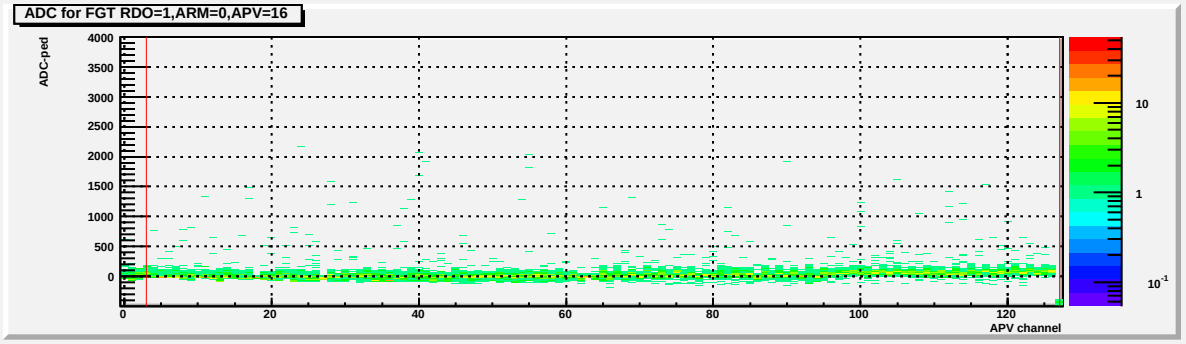

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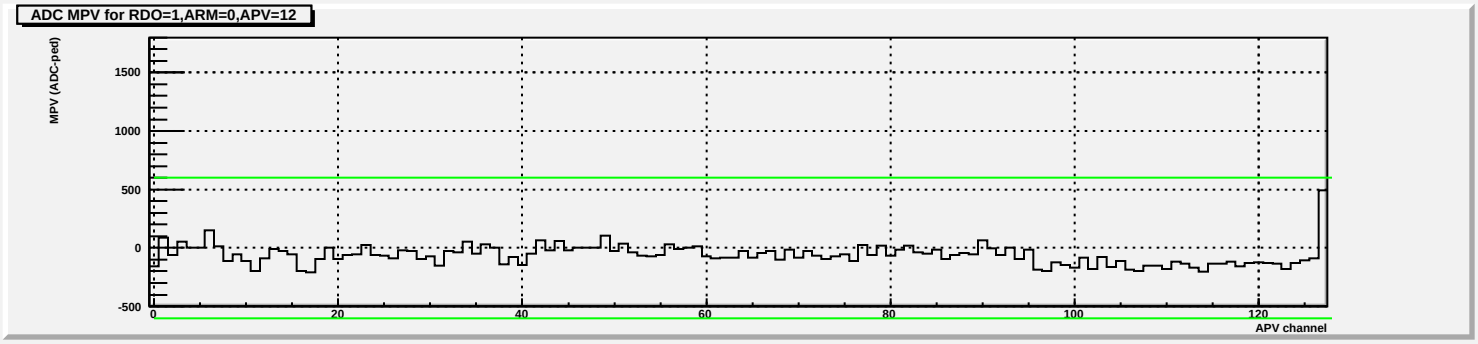

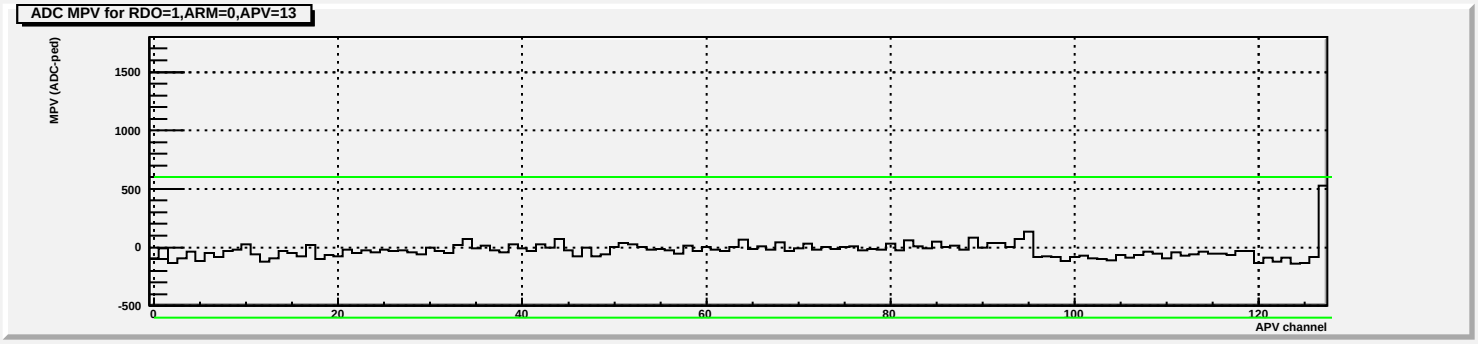

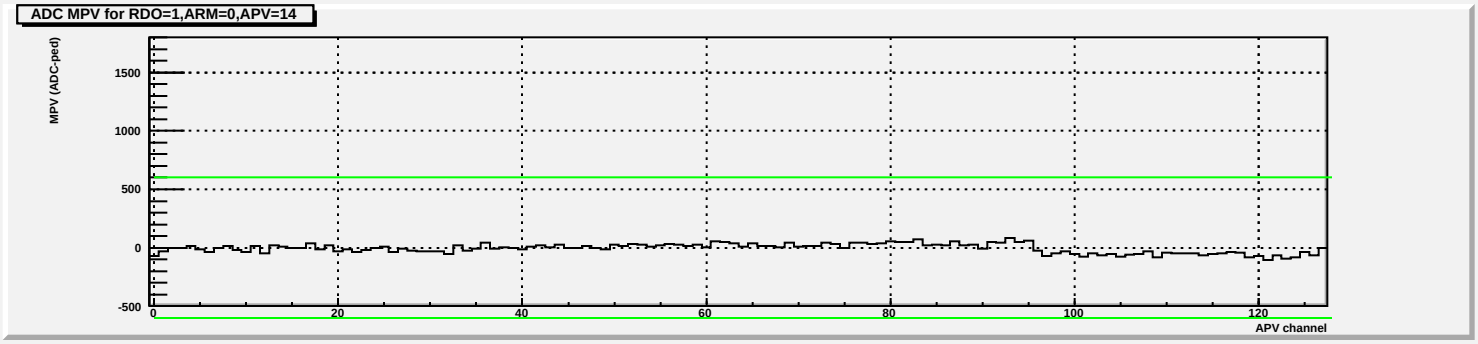

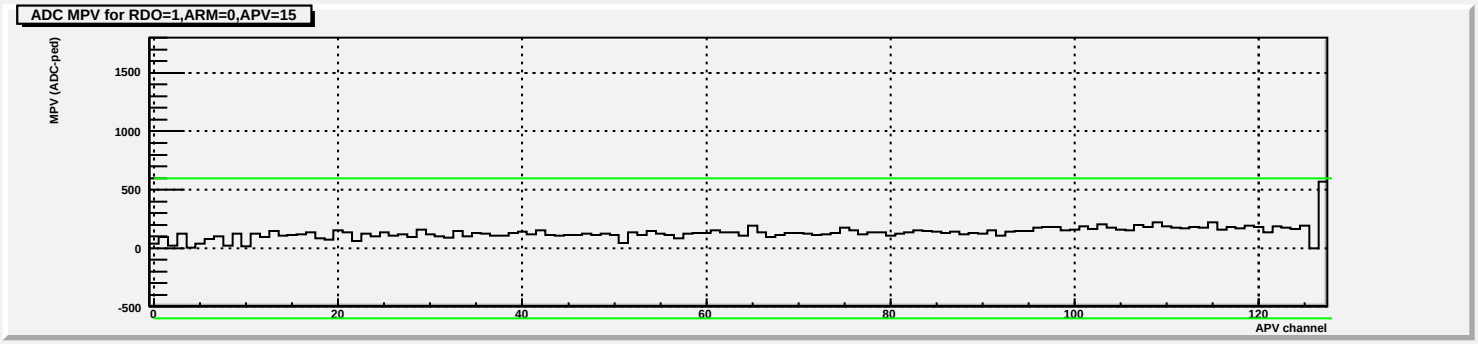

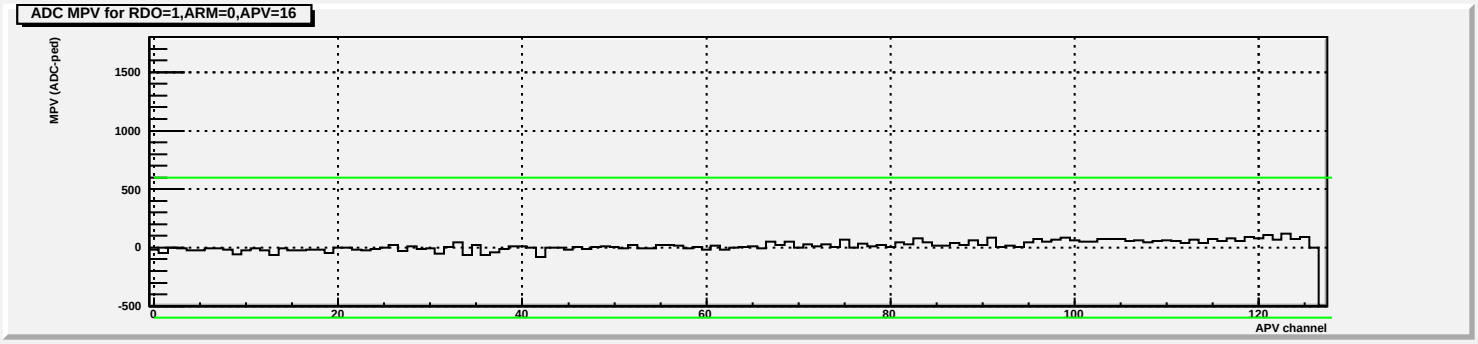

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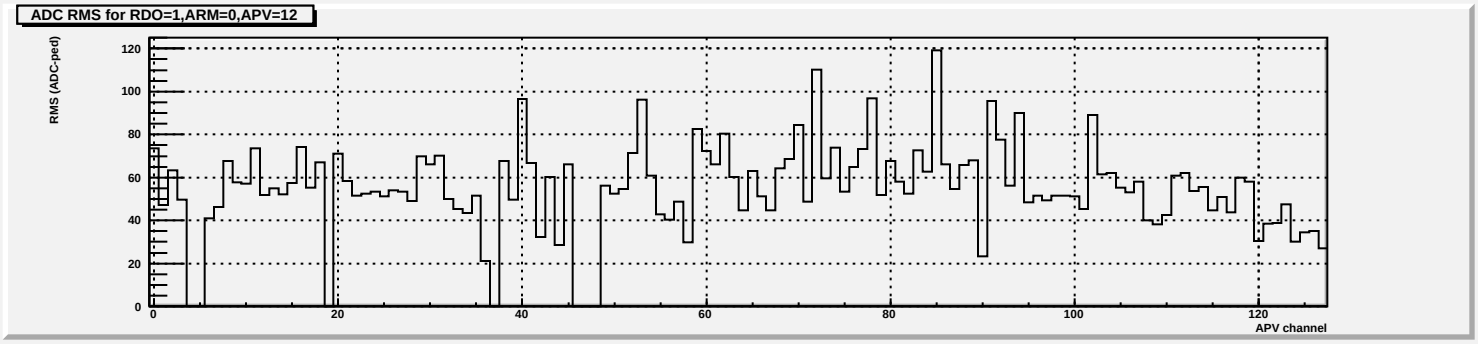

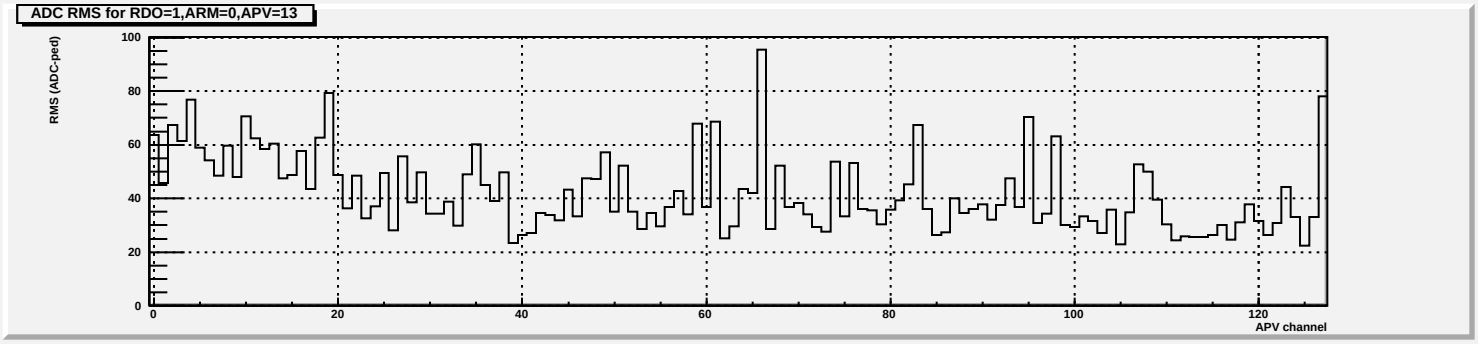

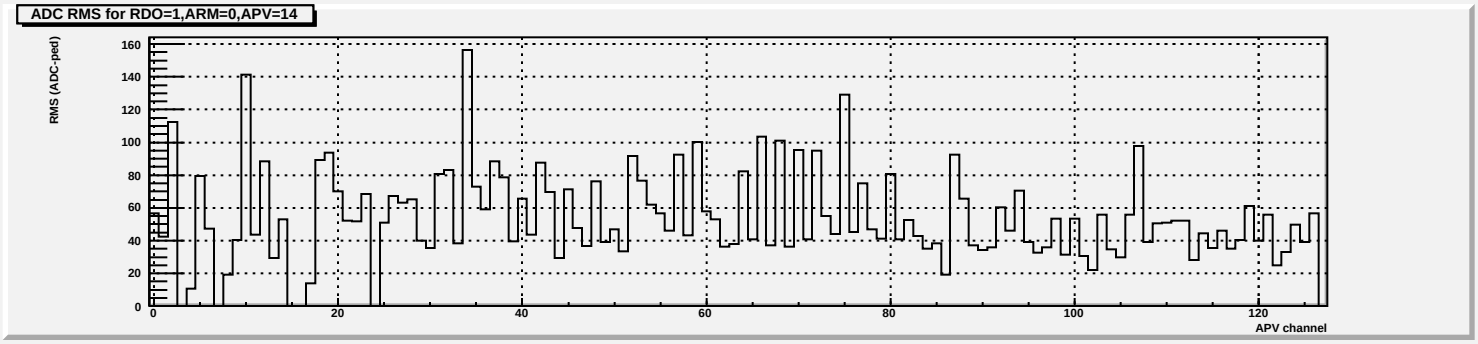

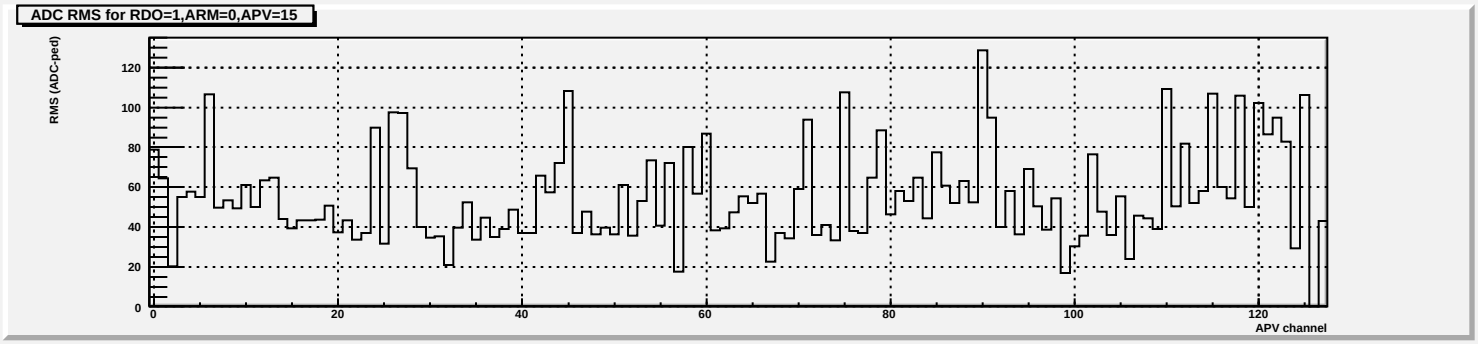

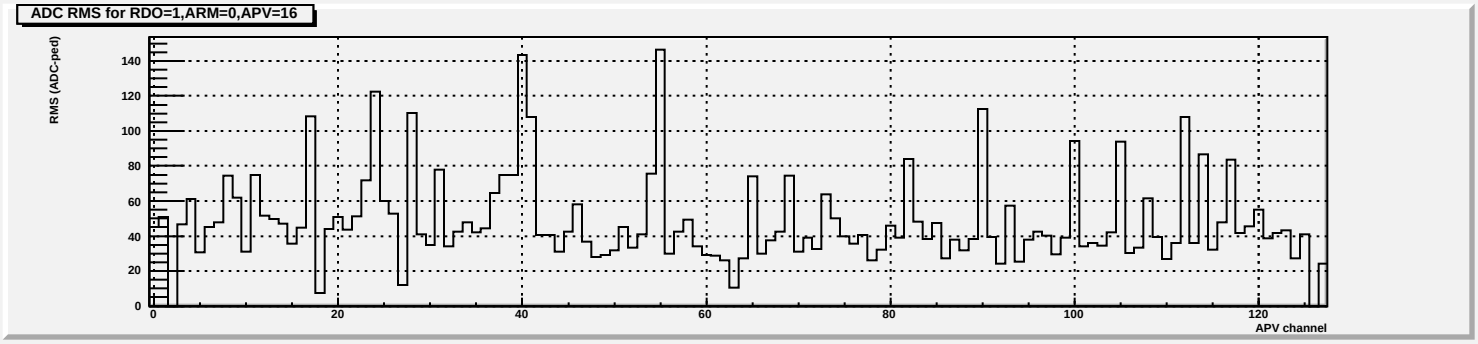

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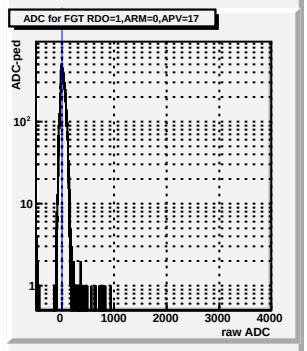

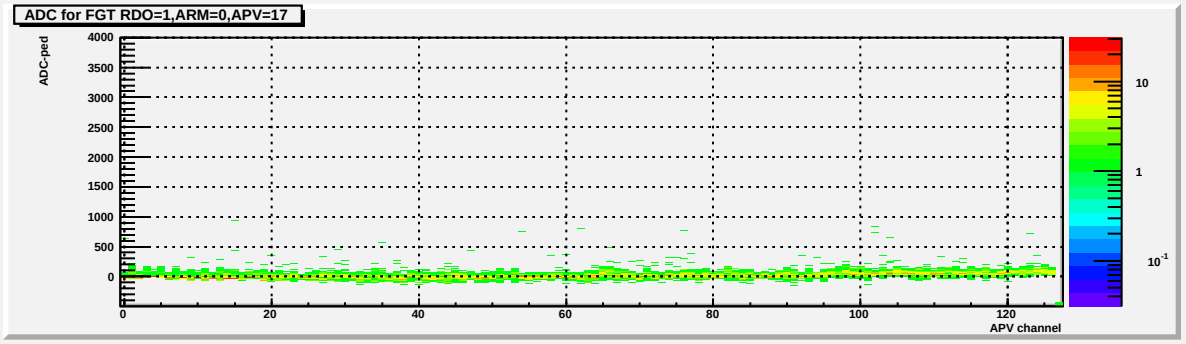

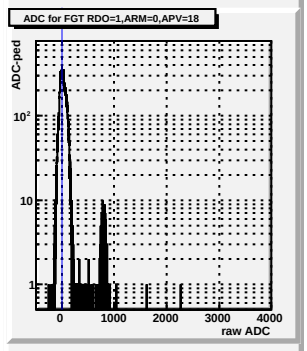

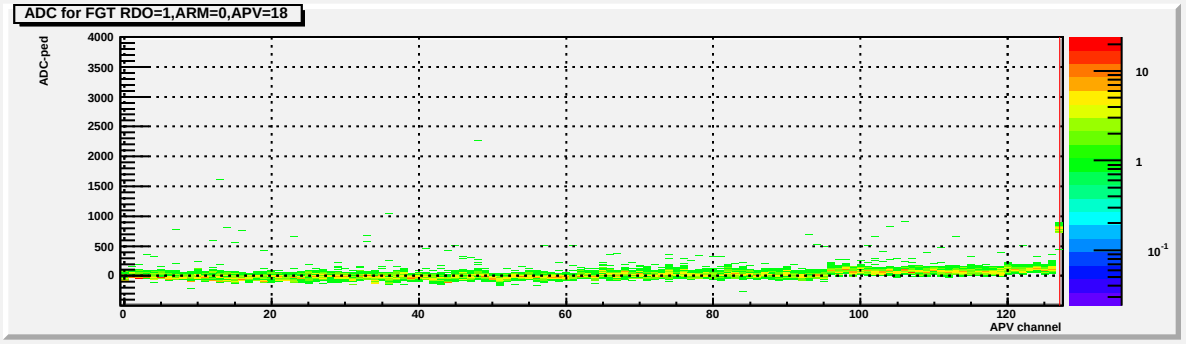

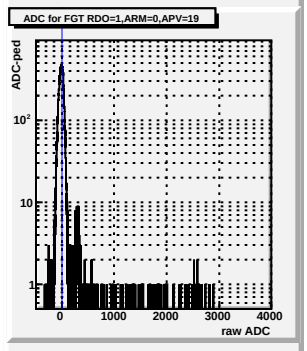

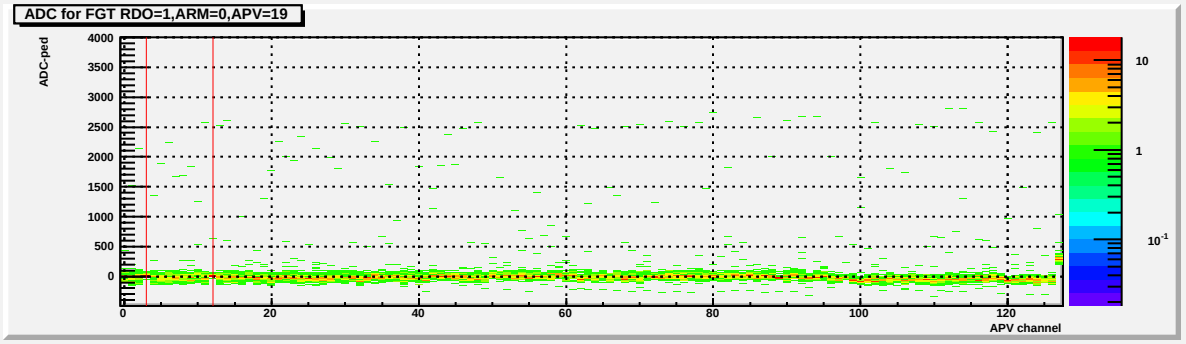

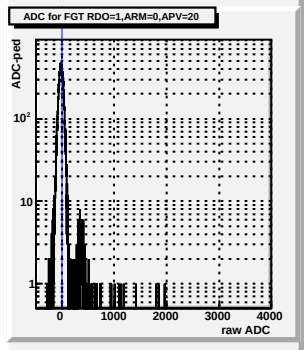

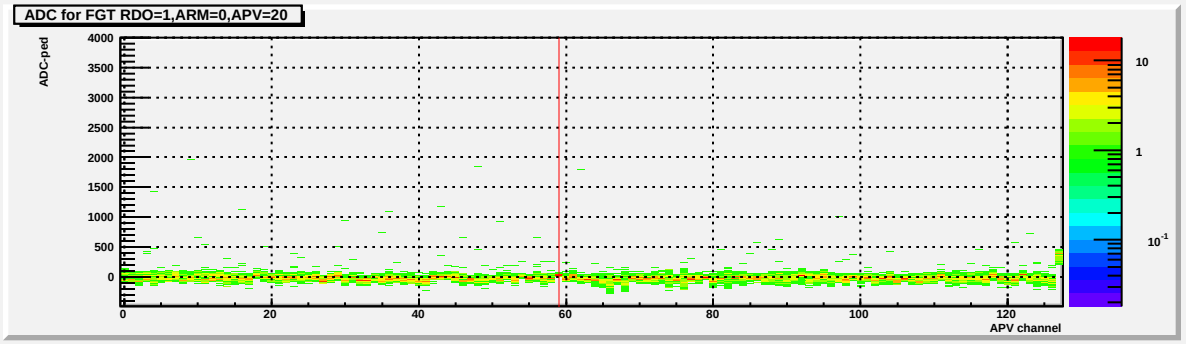

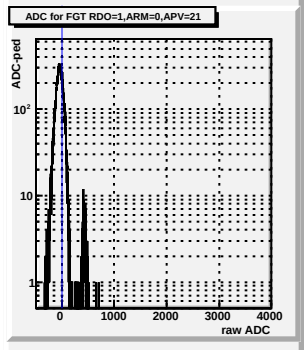

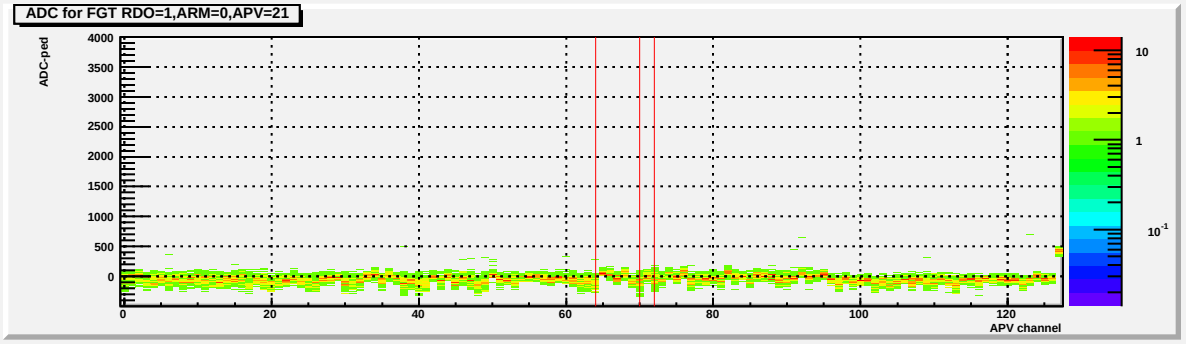

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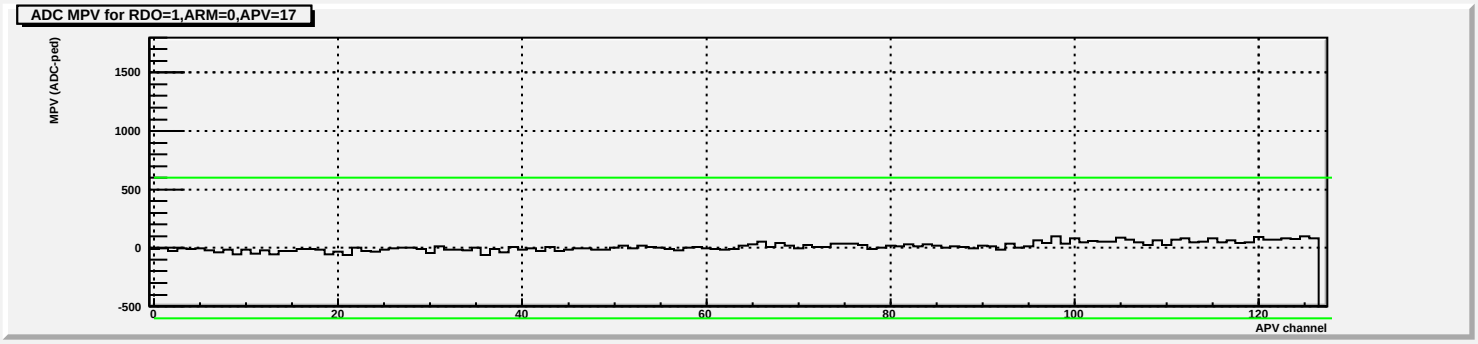
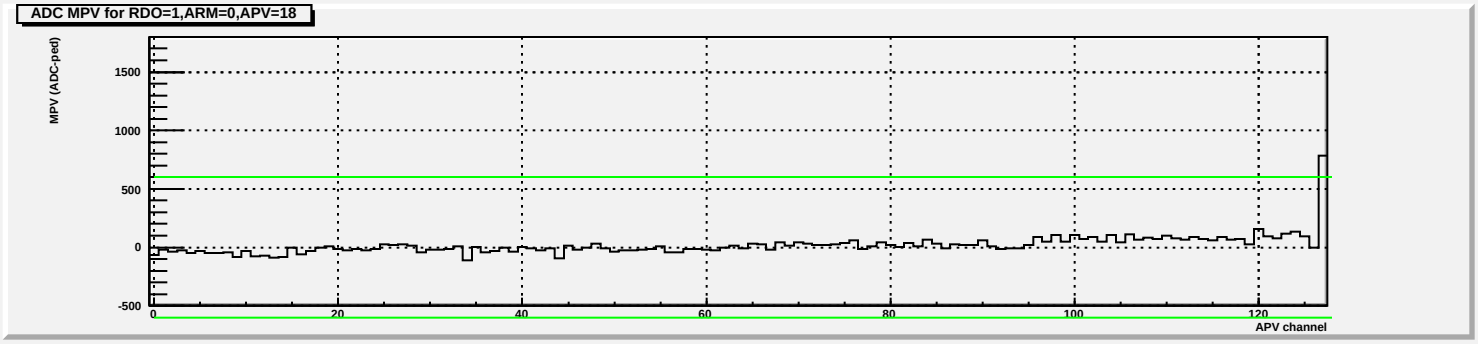
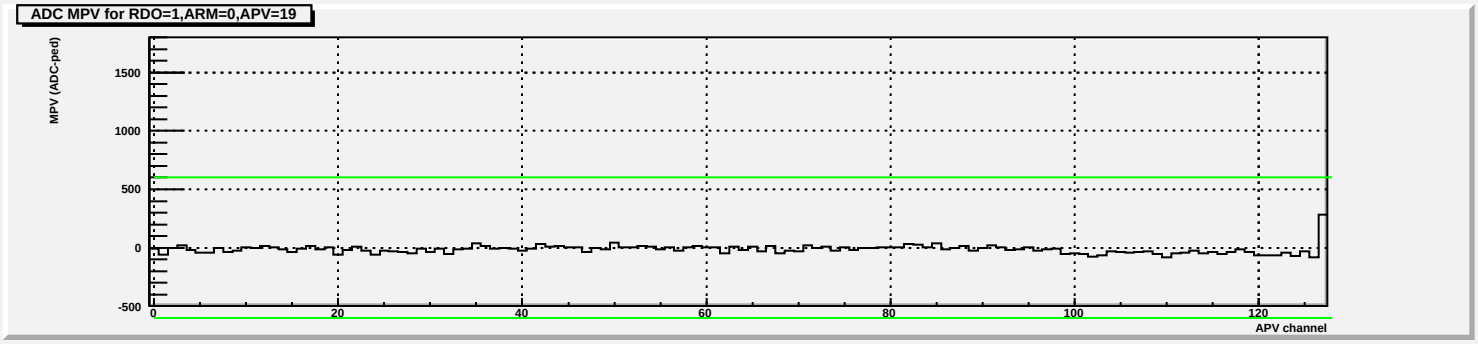
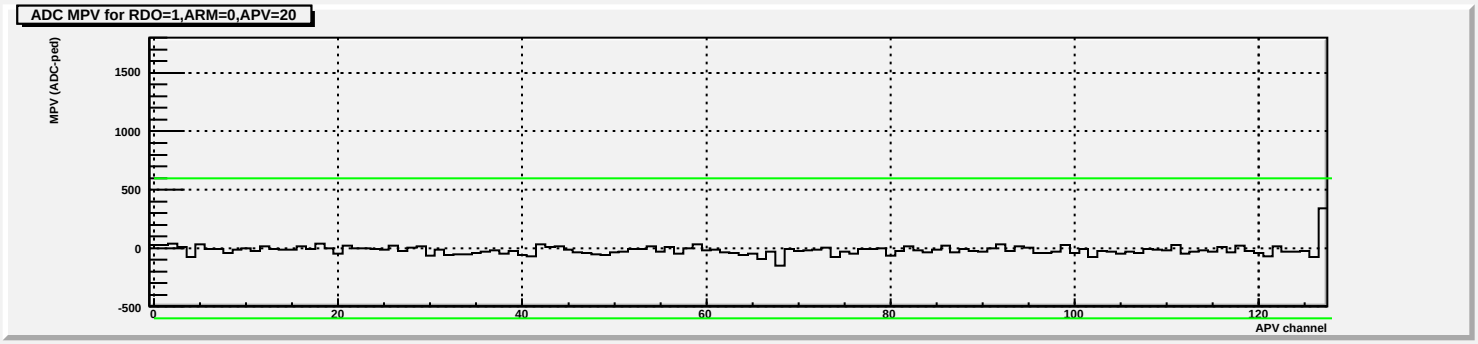
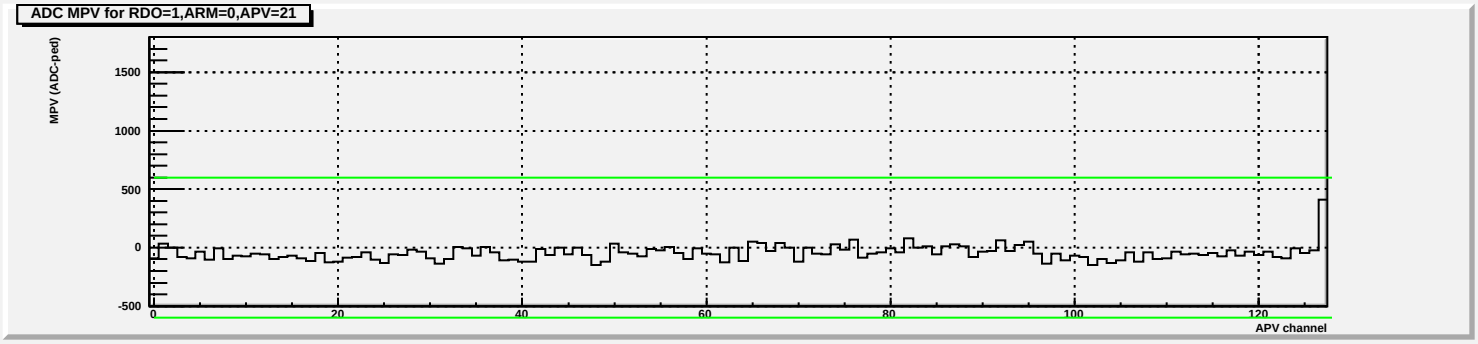
Mon Mar 12 06:59:21 2012











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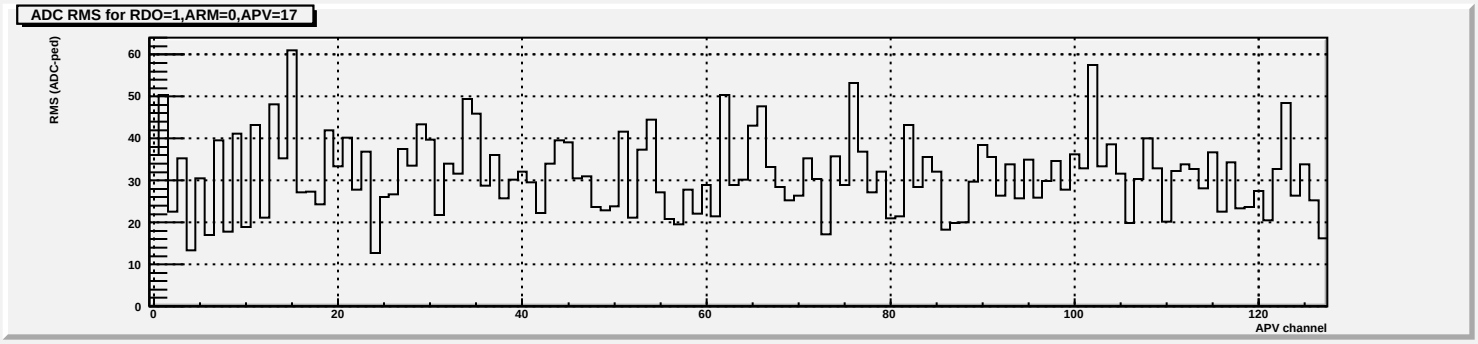
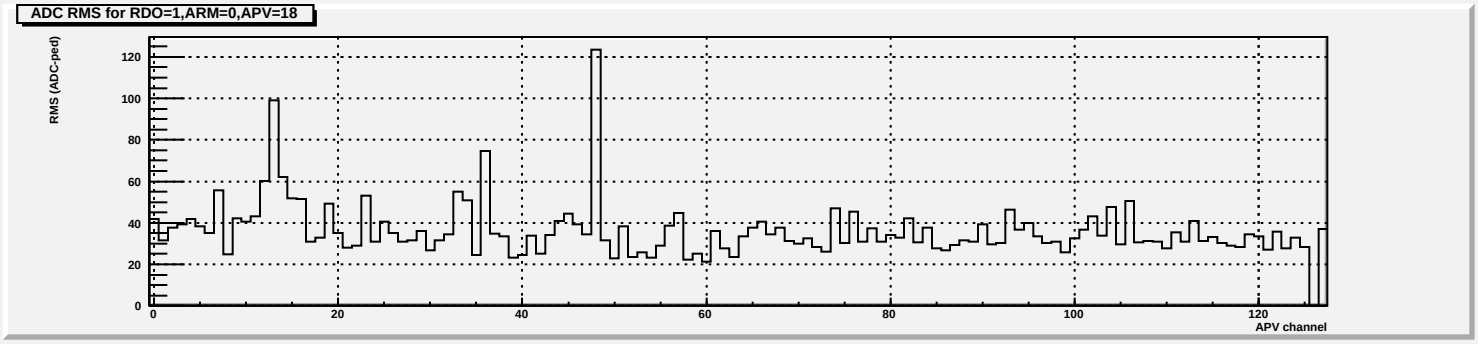
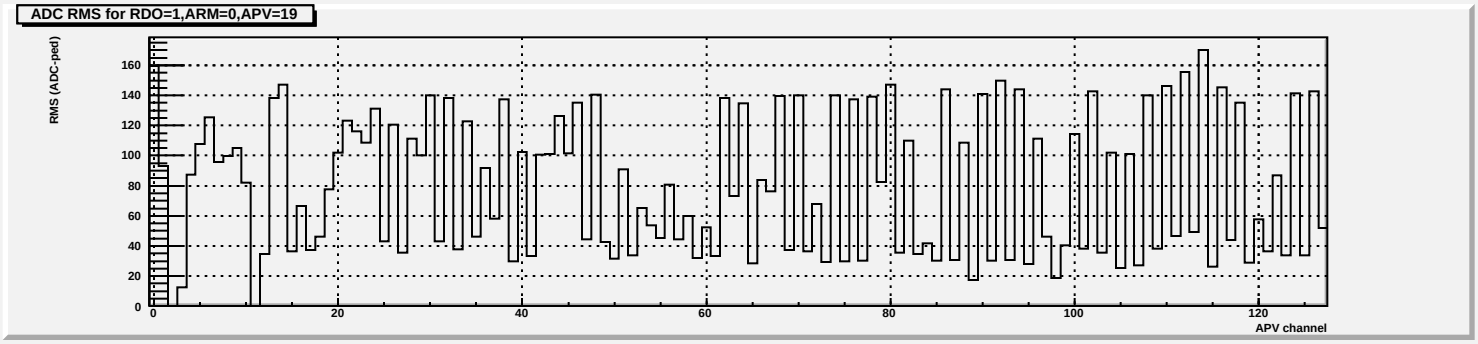
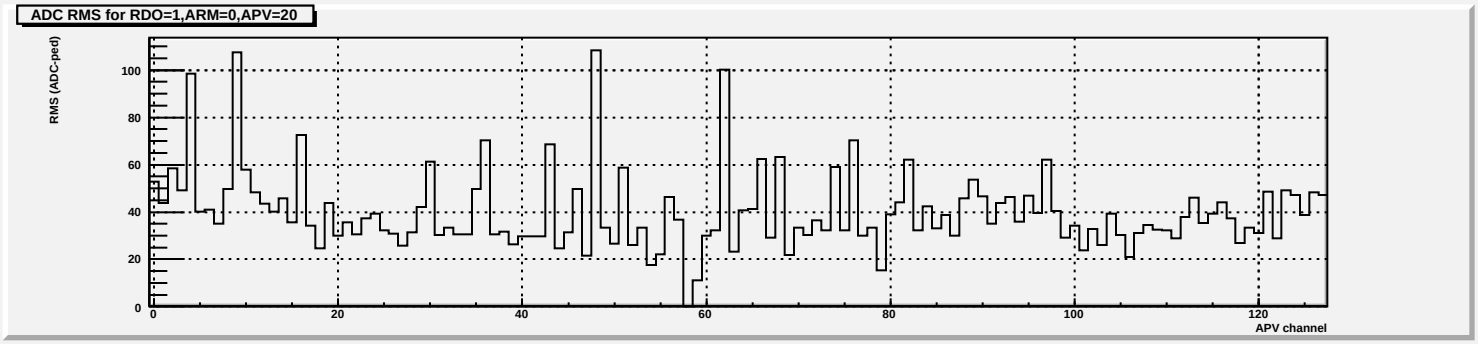
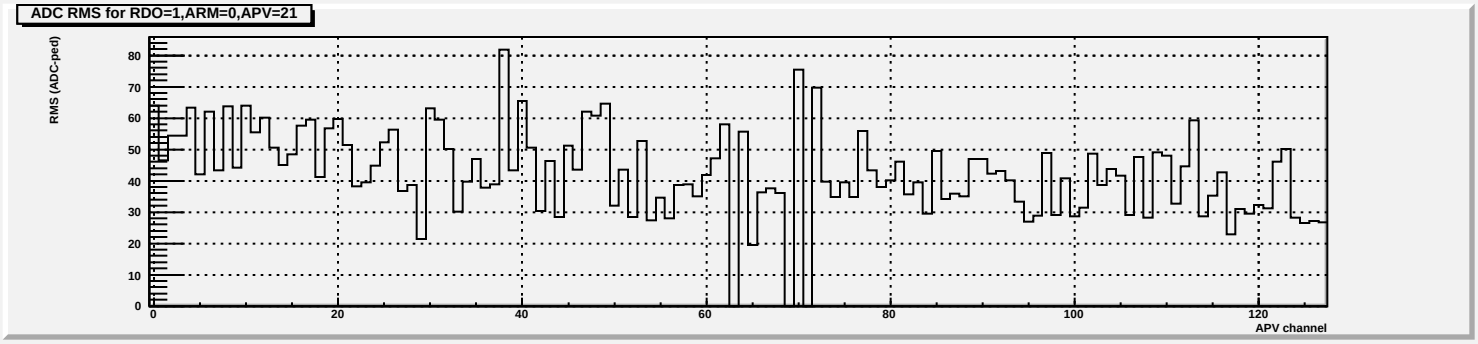
Mon Mar 12 06:59:56 2012











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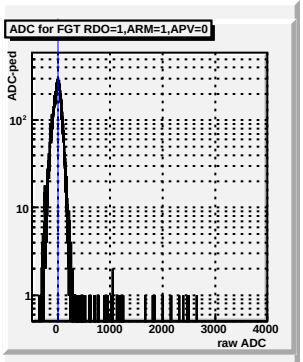
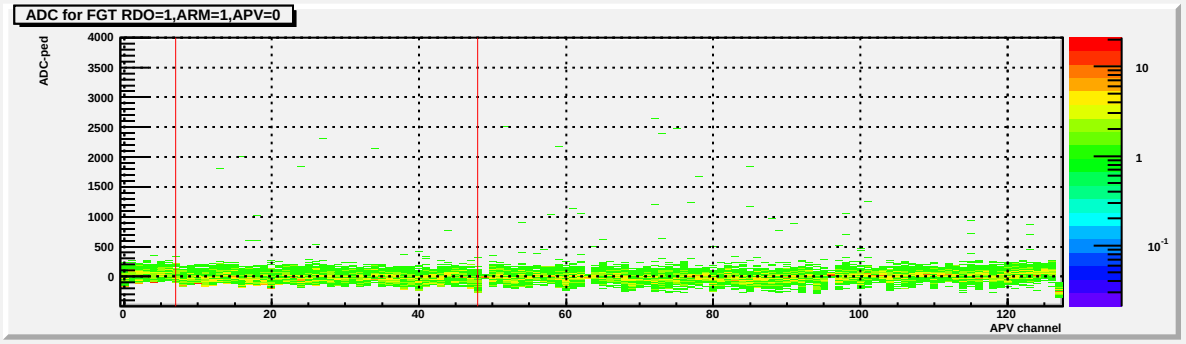
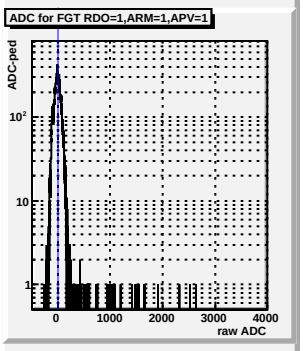
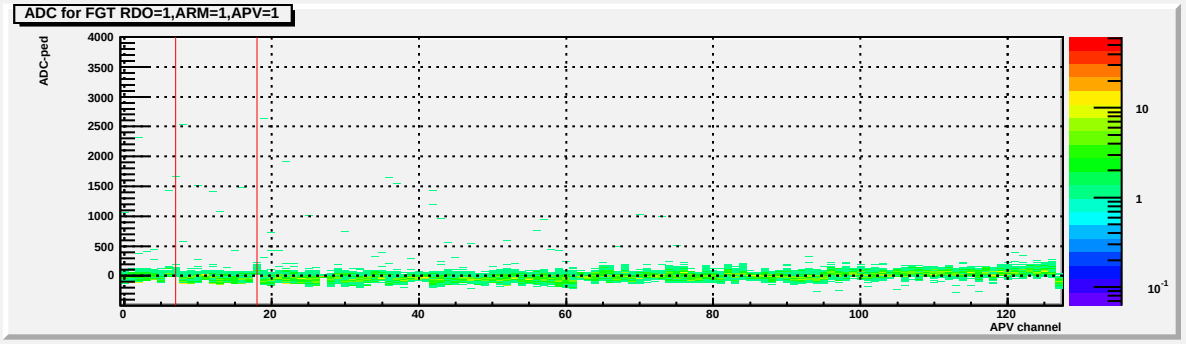
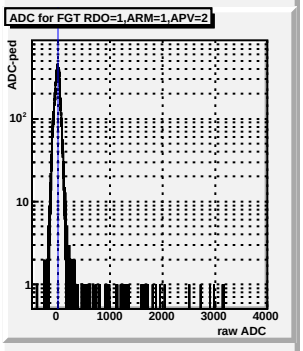
Mon Mar 12 06:57:20 2012

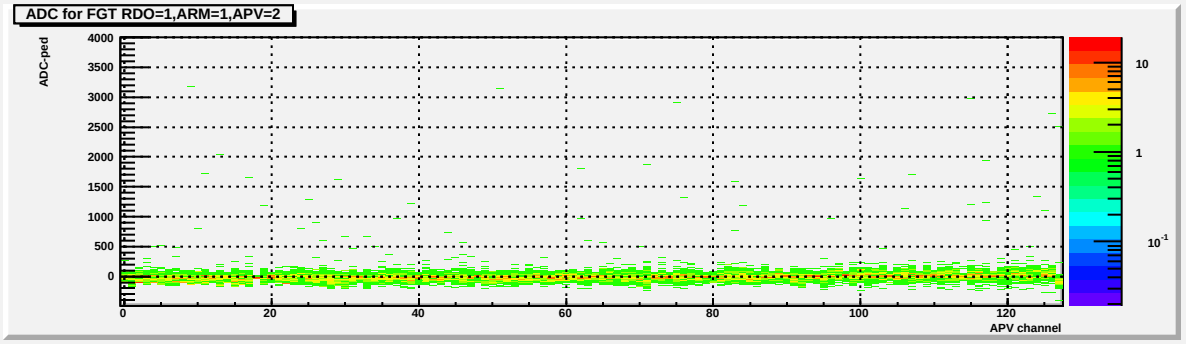


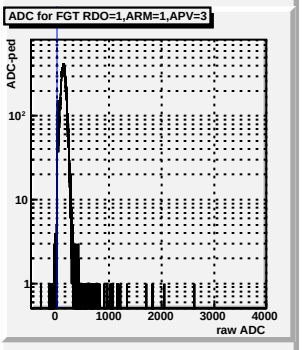


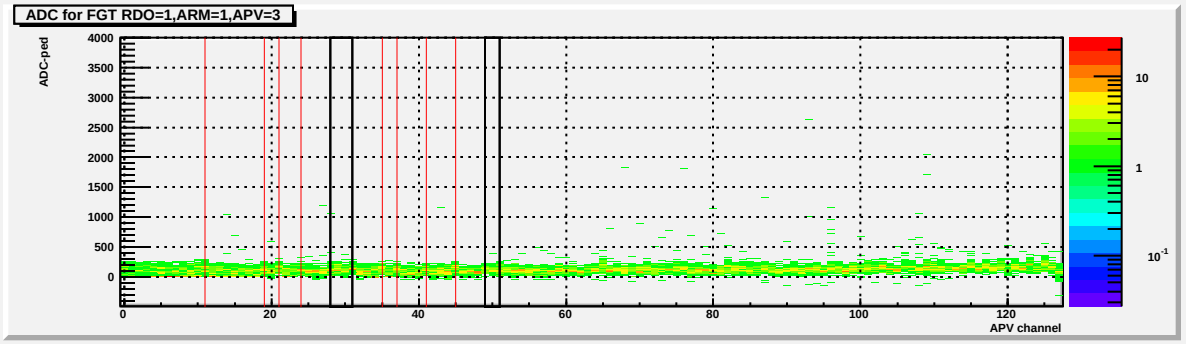


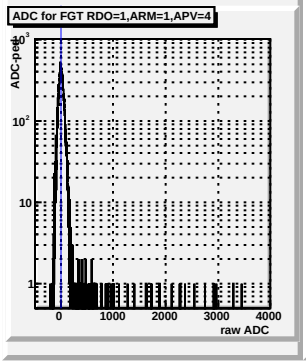


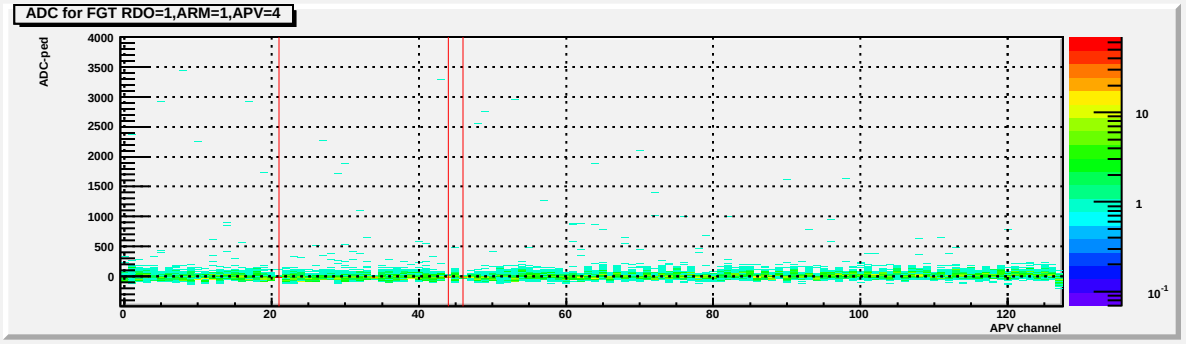




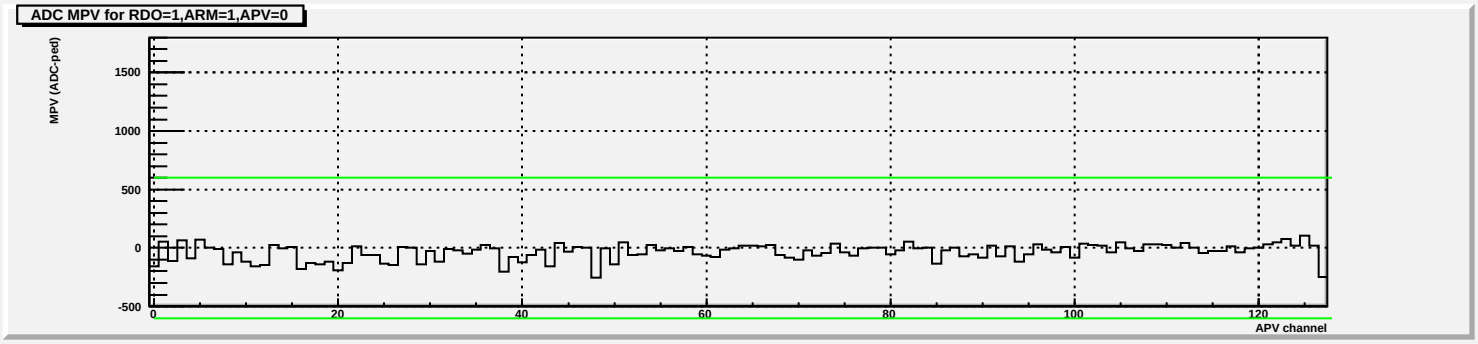


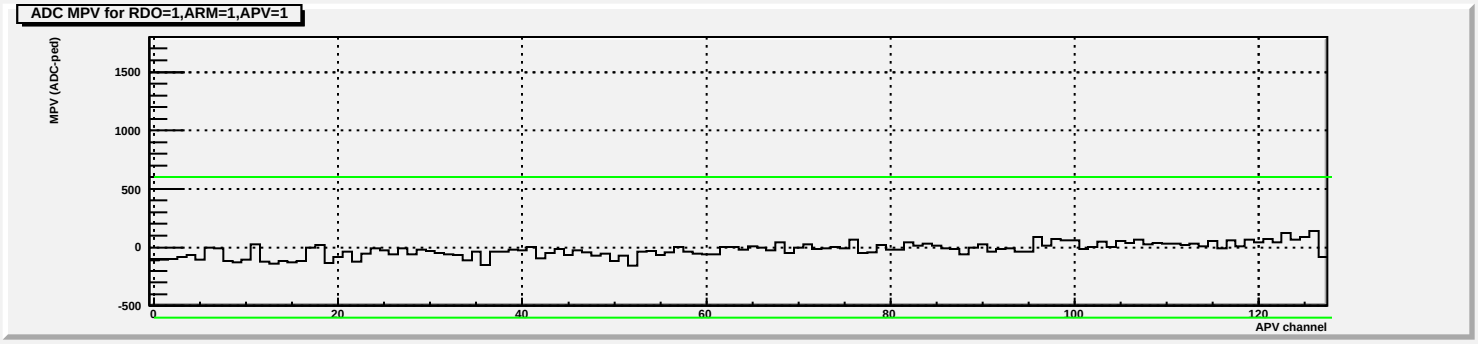


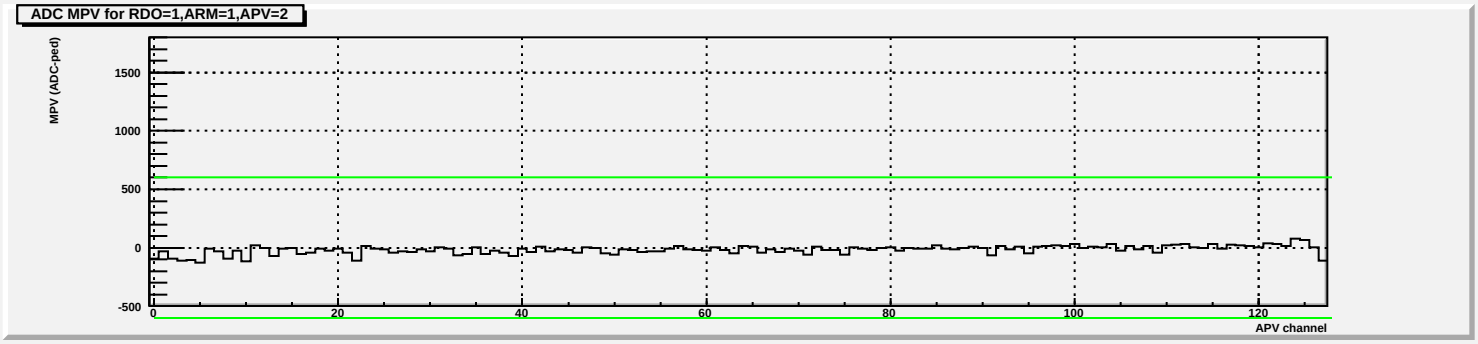


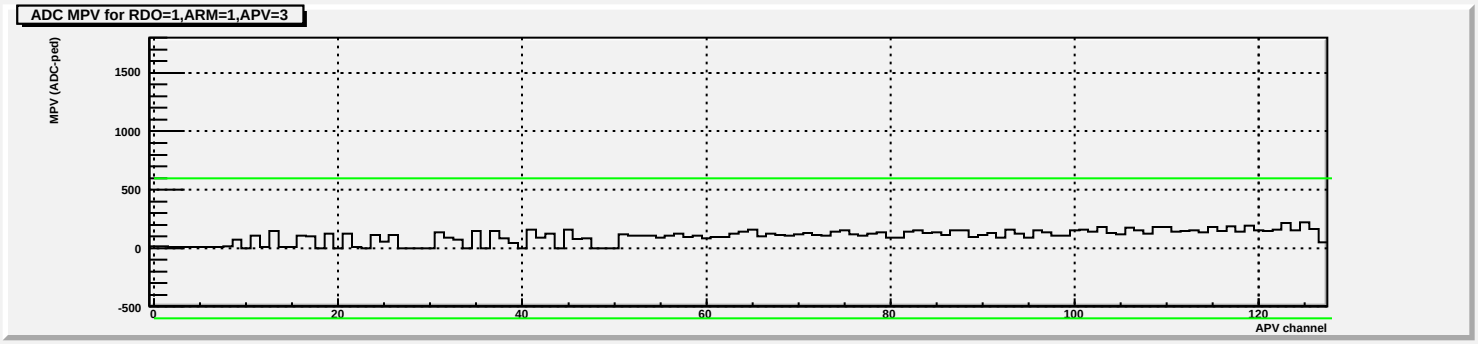


run_13072017_FGT_MPV_1,Timebin=2,Disc=2,asmb=2DA
Mon Mar 12 06:59:22 2012









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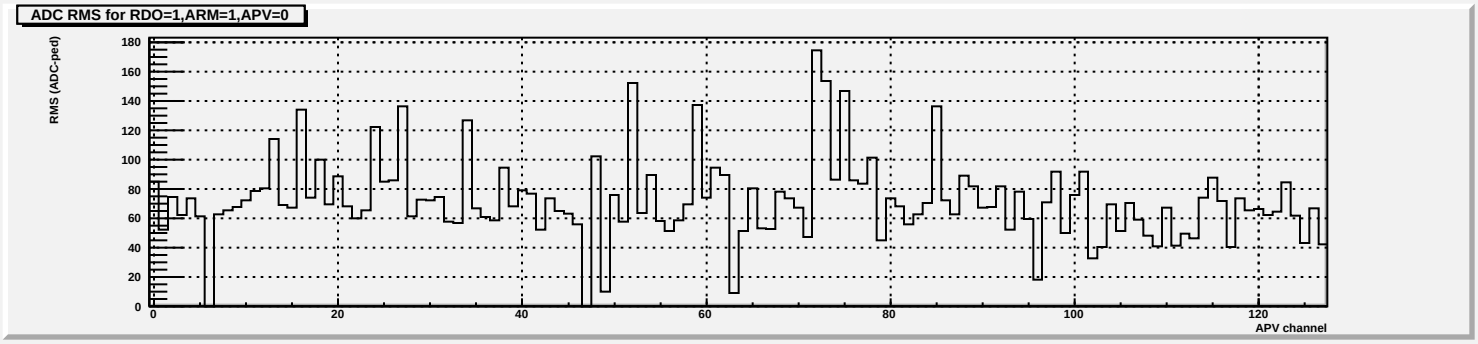

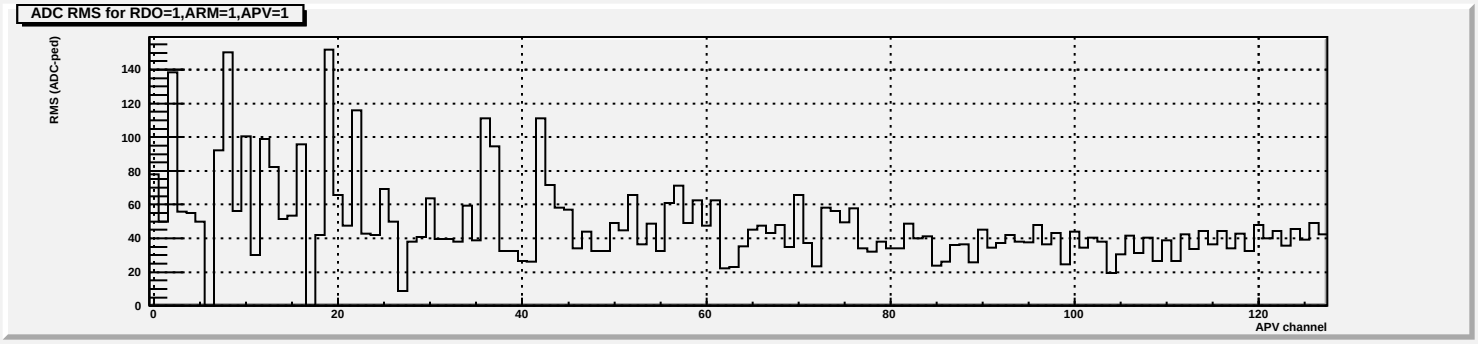

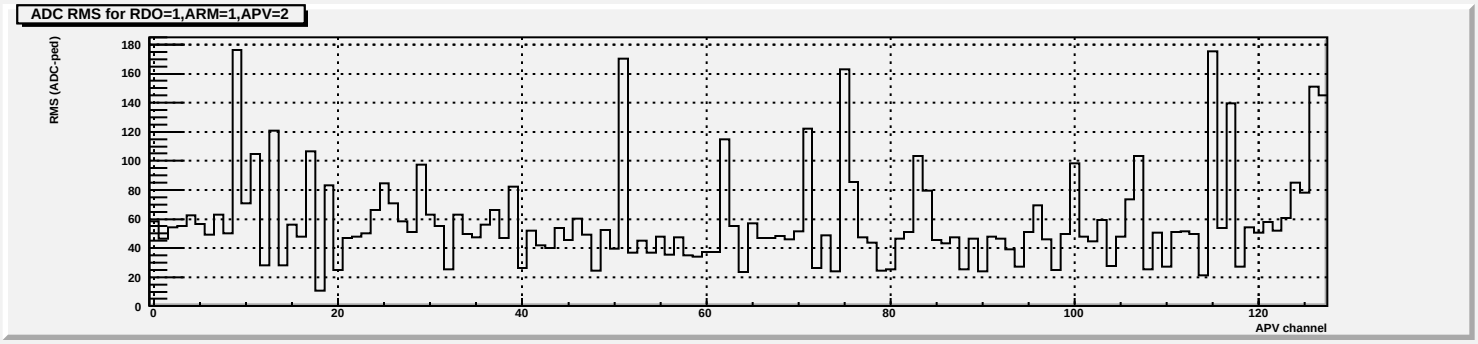

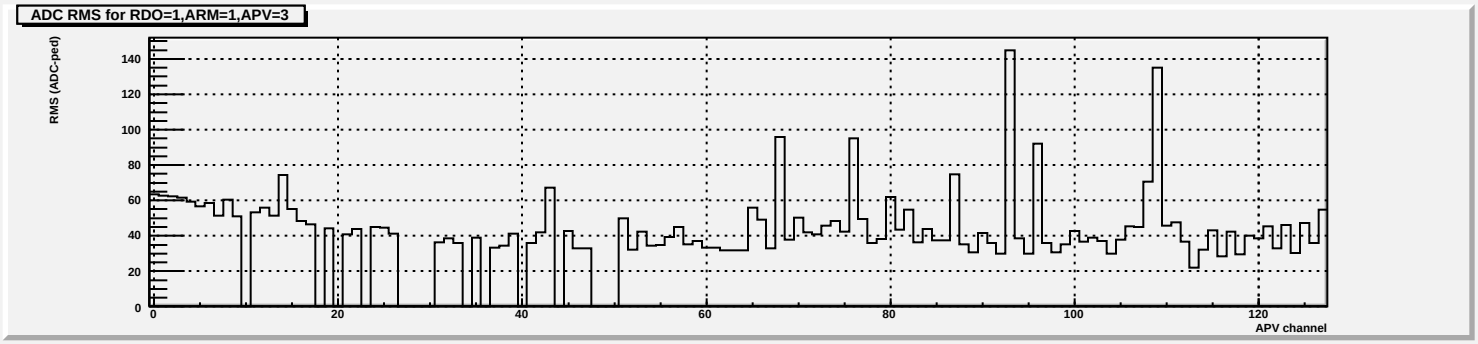

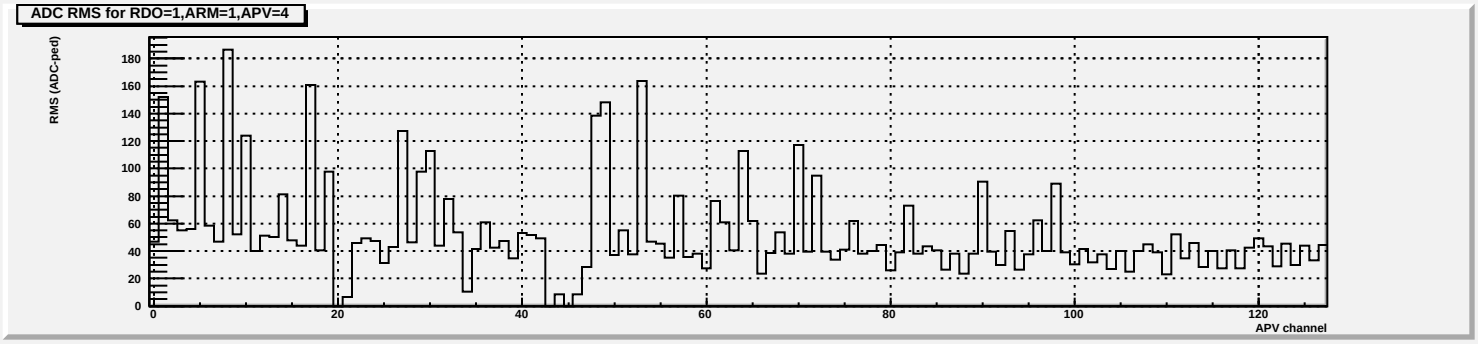

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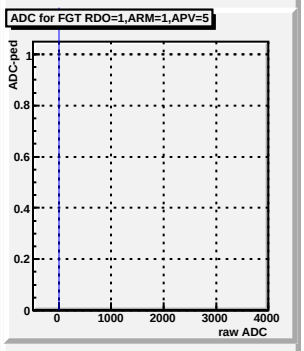
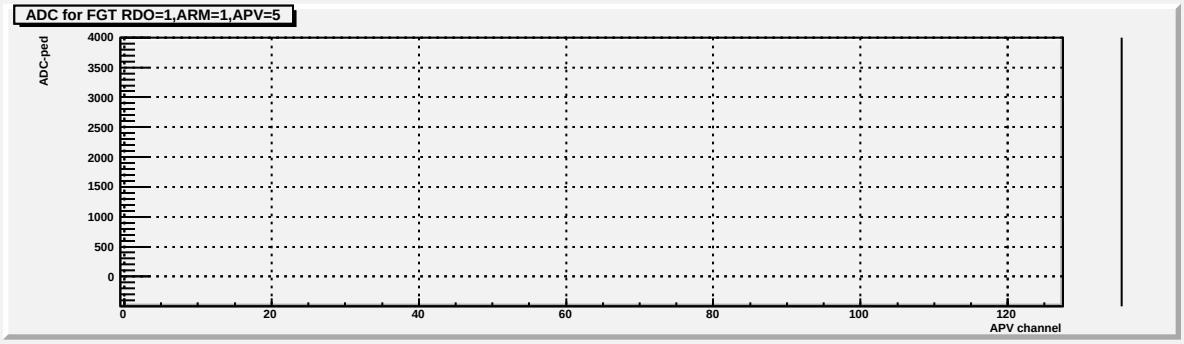
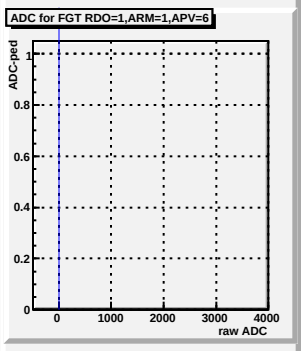
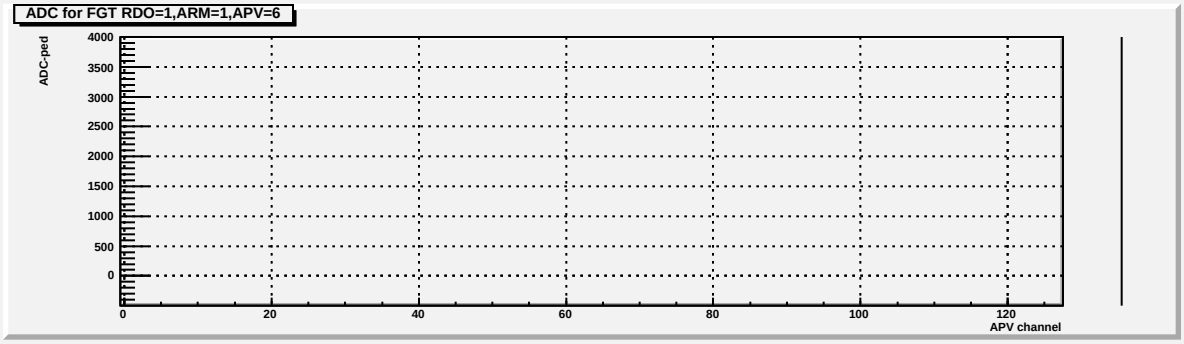
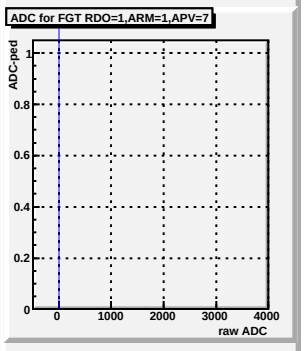
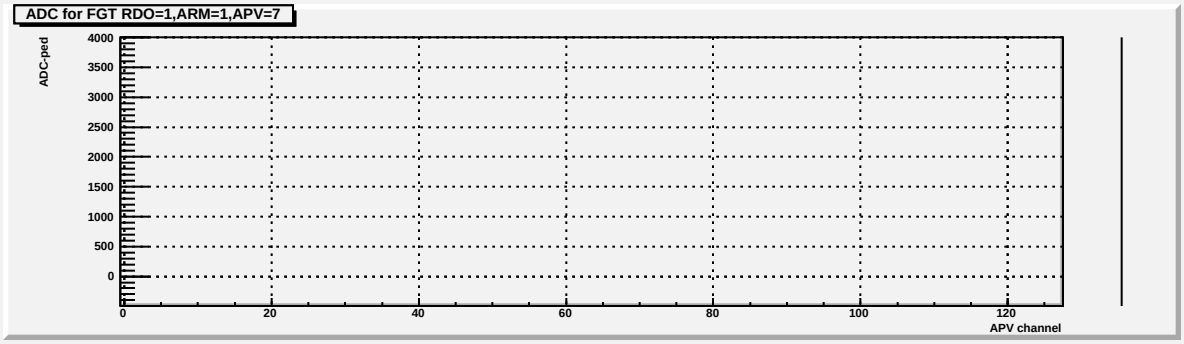


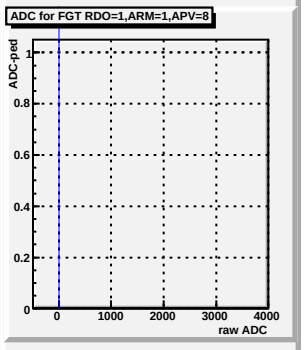


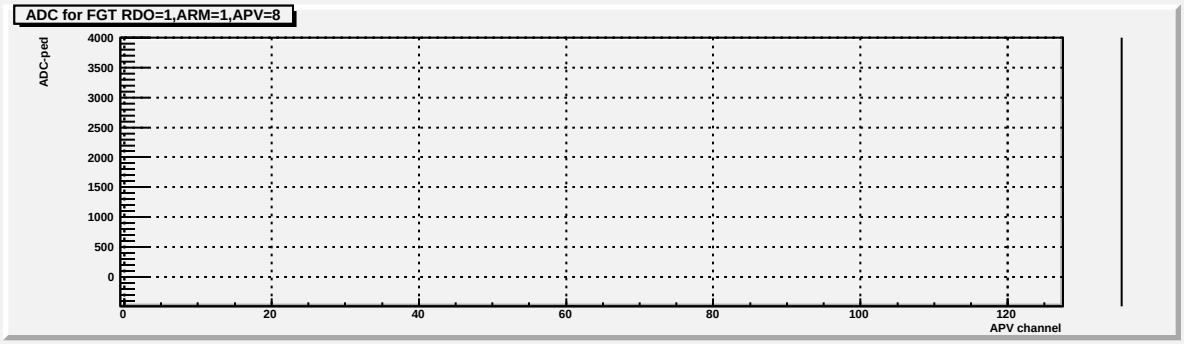


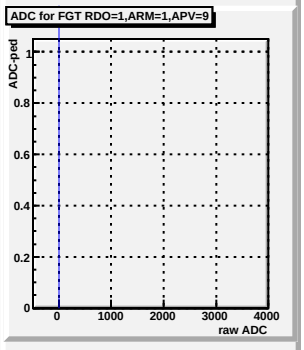


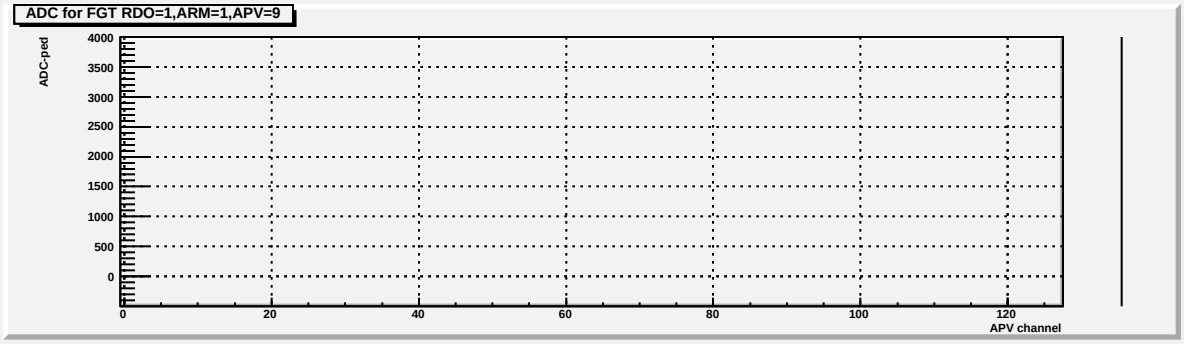






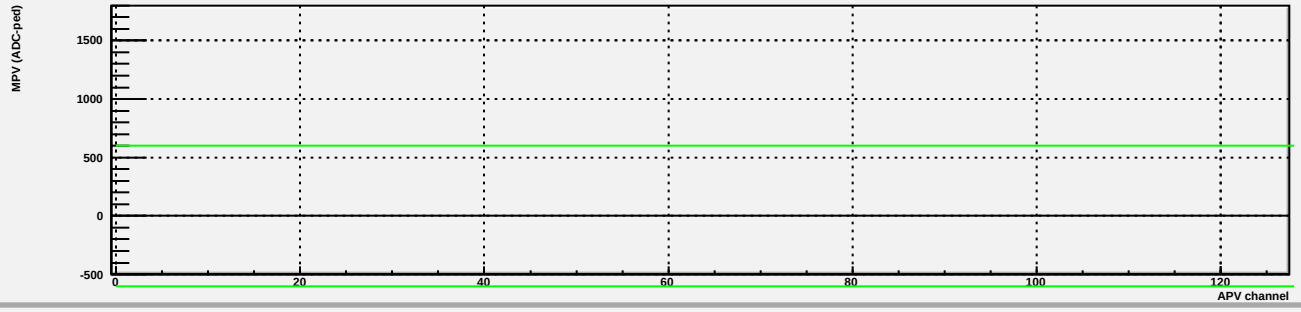




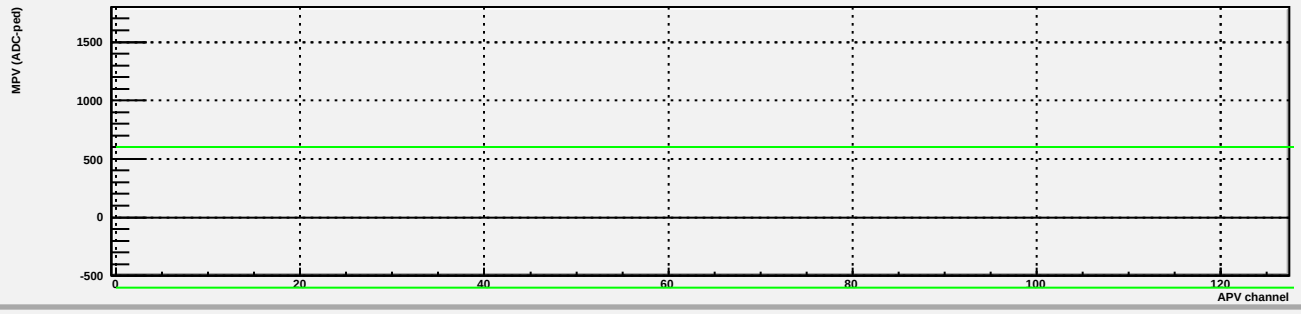


run_13072017_FGT_MPV_1,Timebin=2,Disc=2,asmb=2DA
Mon Mar 12 06:59:24 2012

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



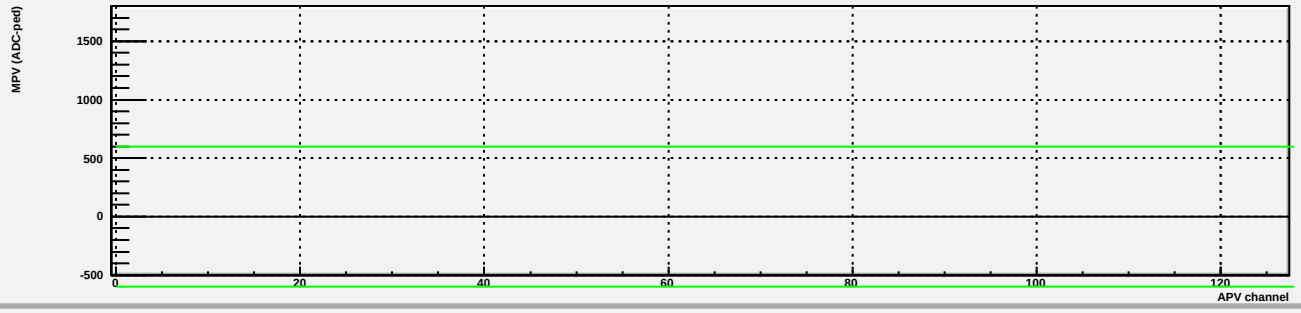
ADC MPV for RDO=1,ARM=1,APV=6



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

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

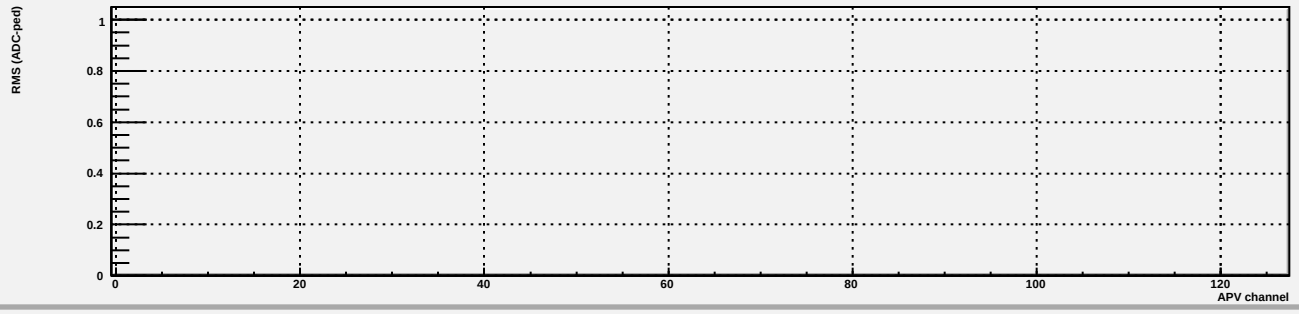
ADC MPV for RDO=1,ARM=1,APV=9



run_13072017_FGT_RMS_1,Timebin=2,Disc=2,asmb=2DA
Mon Mar 12 06:59:58 2012

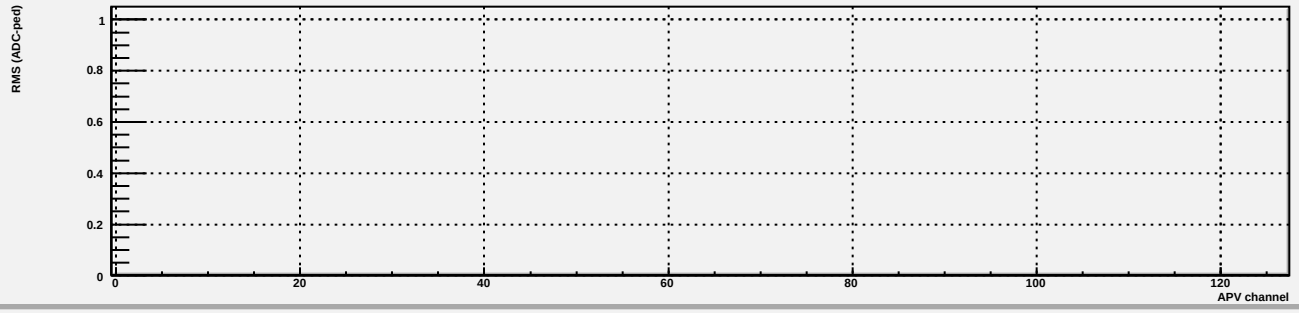
ADC RMS for RDO=1,ARM=1,APV=5

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



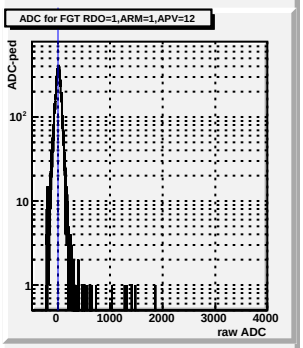
ADC RMS for RDO=1,ARM=1,APV=7

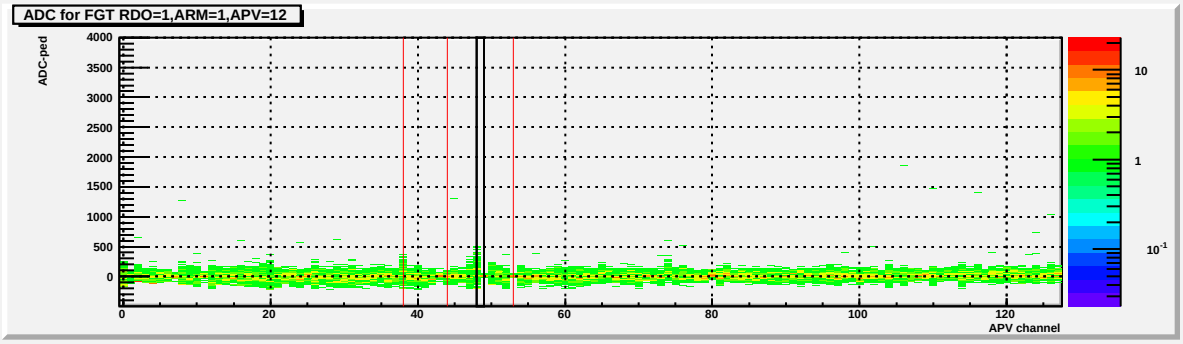
ADC RMS for RDO=1,ARM=1,APV=8

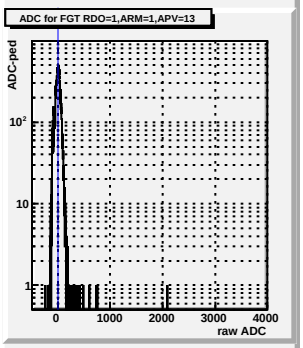


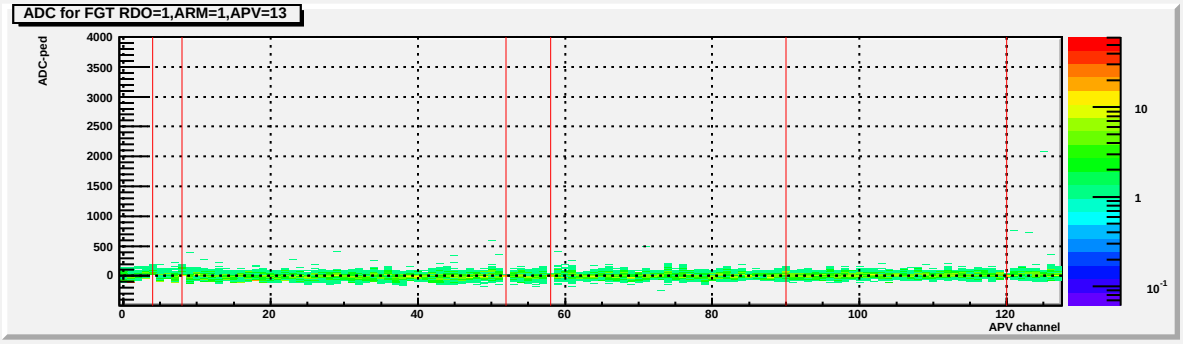
ADC RMS for RDO=1,ARM=1,APV=9

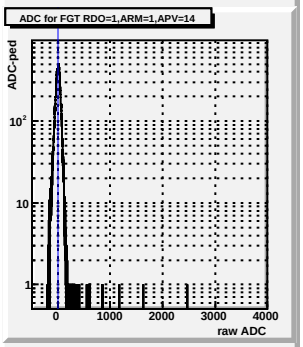
run_13072017_FGT_ADC_1,Timebin=2,Disc=2,asmb=2AB
Mon Mar 12 06:57:26 2012

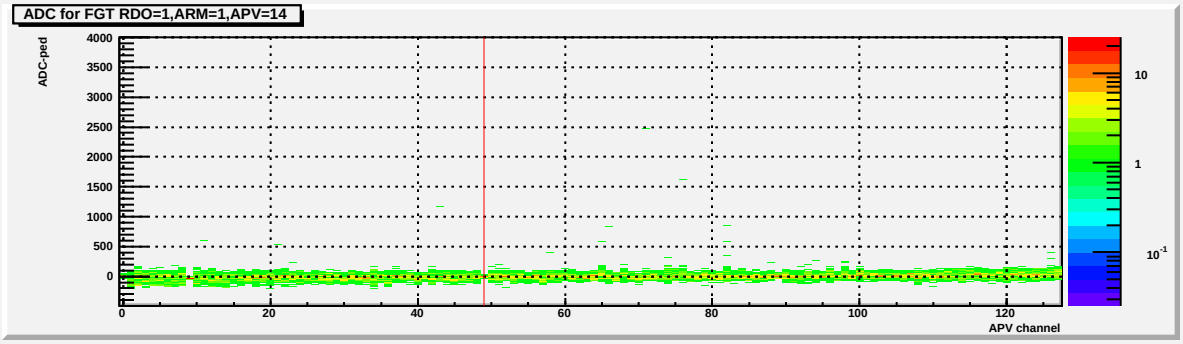


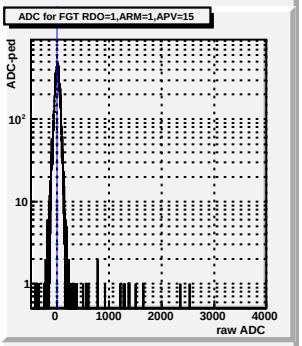


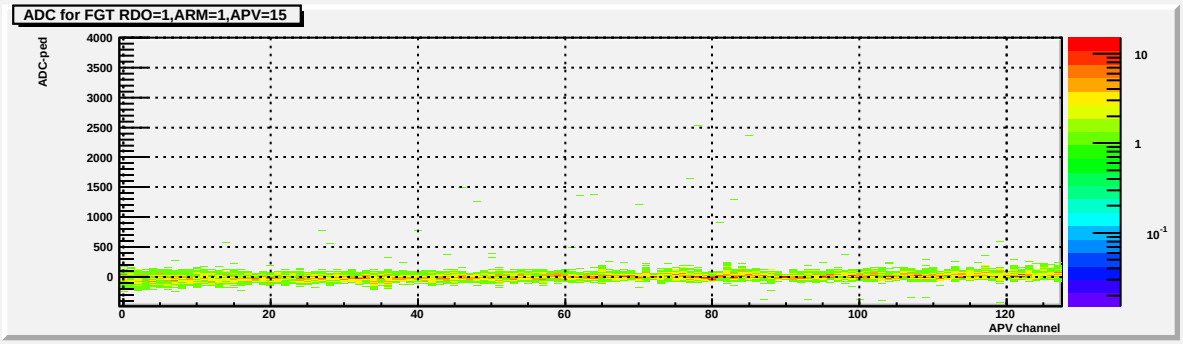


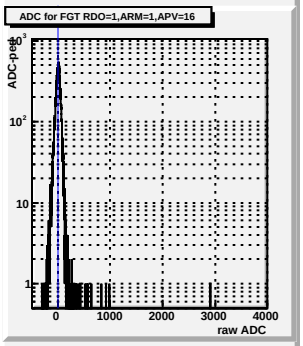


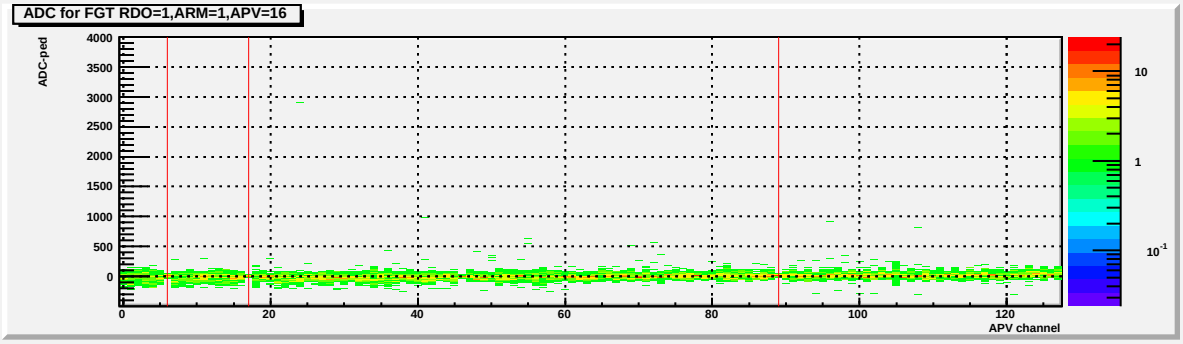












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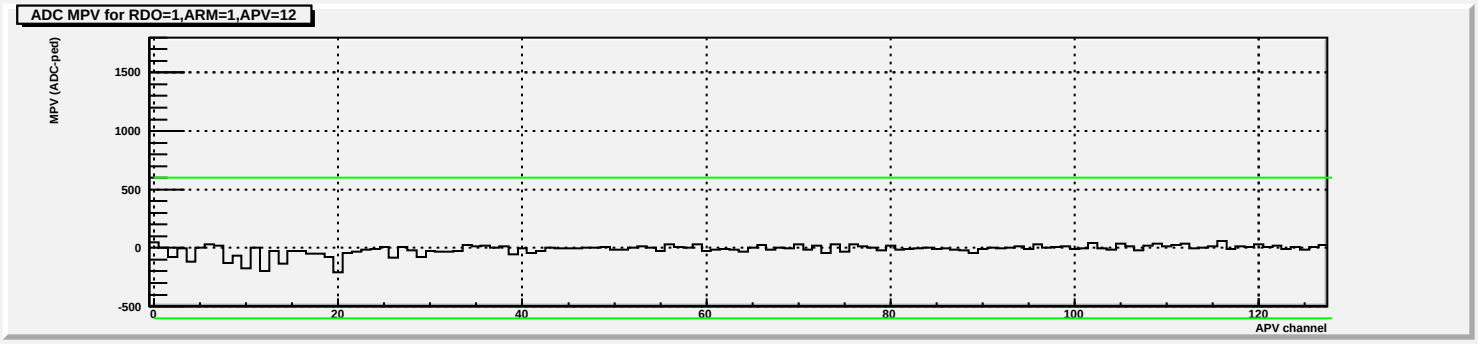
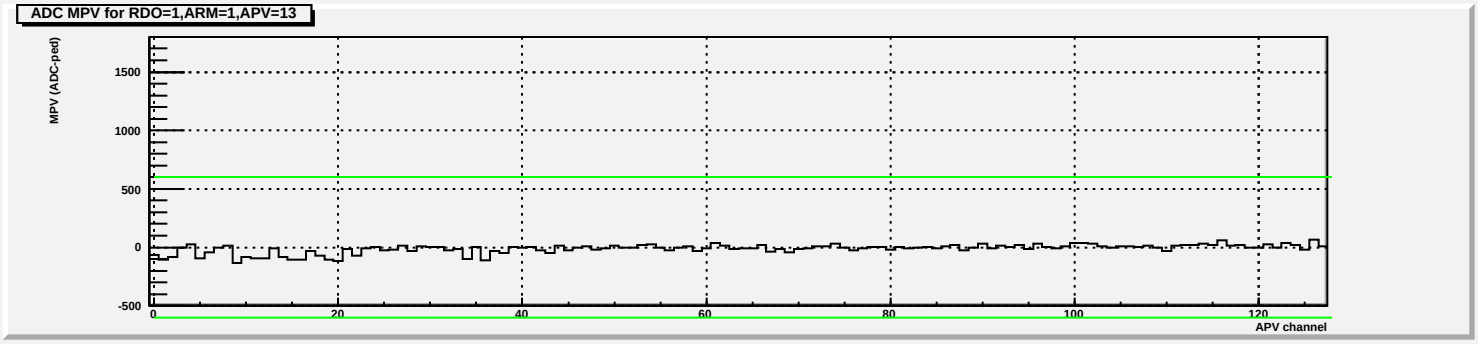
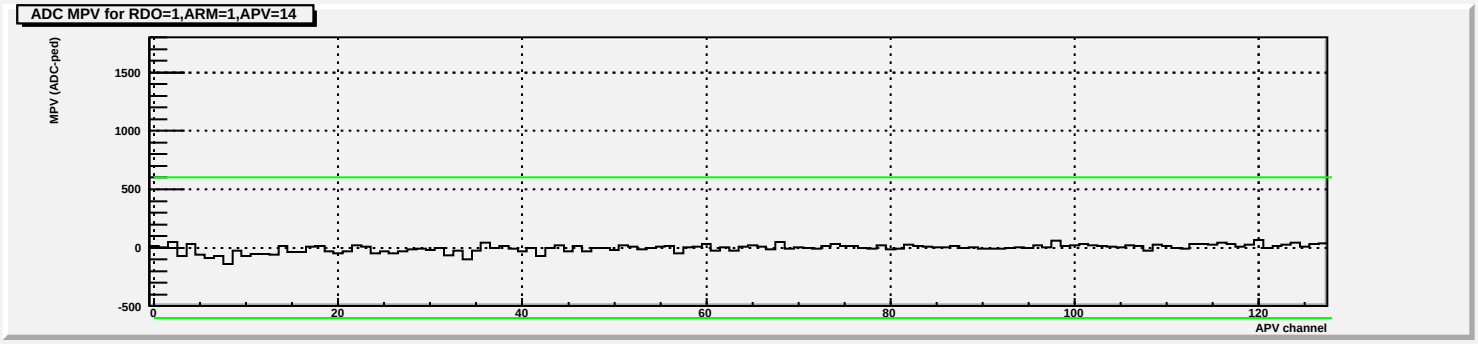
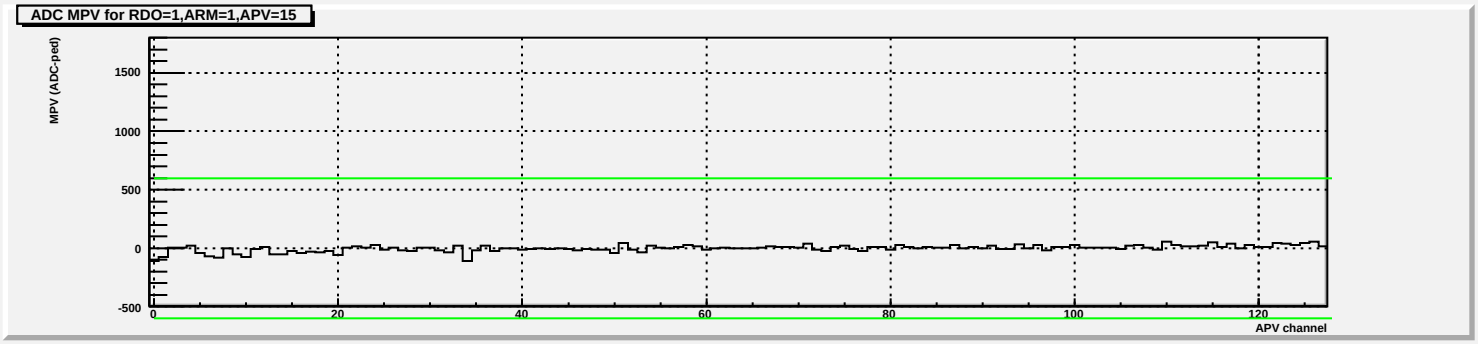
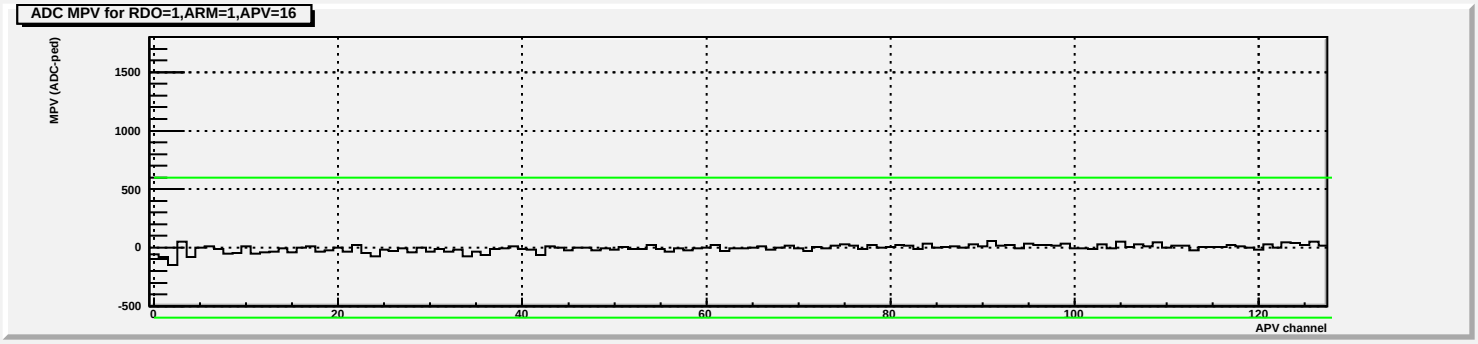
Mon Mar 12 06:59:24 2012











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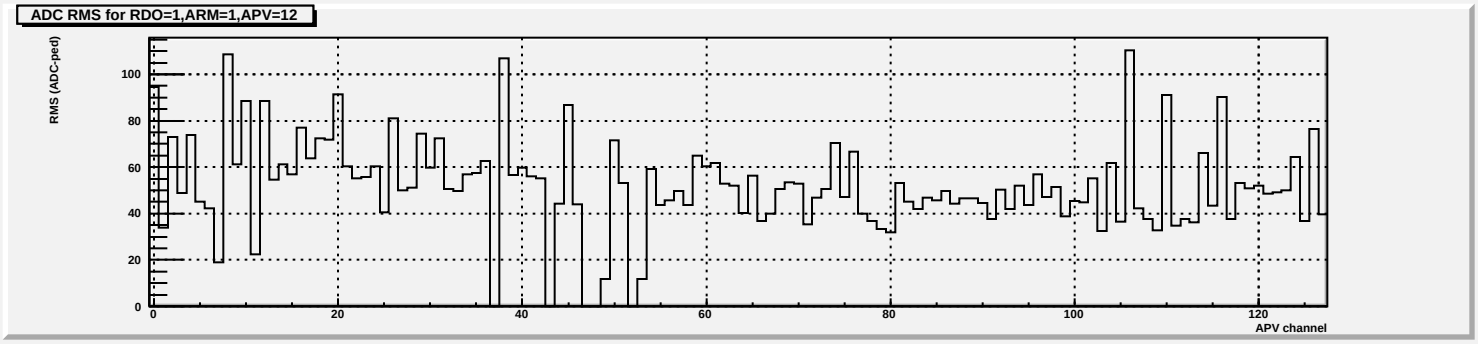

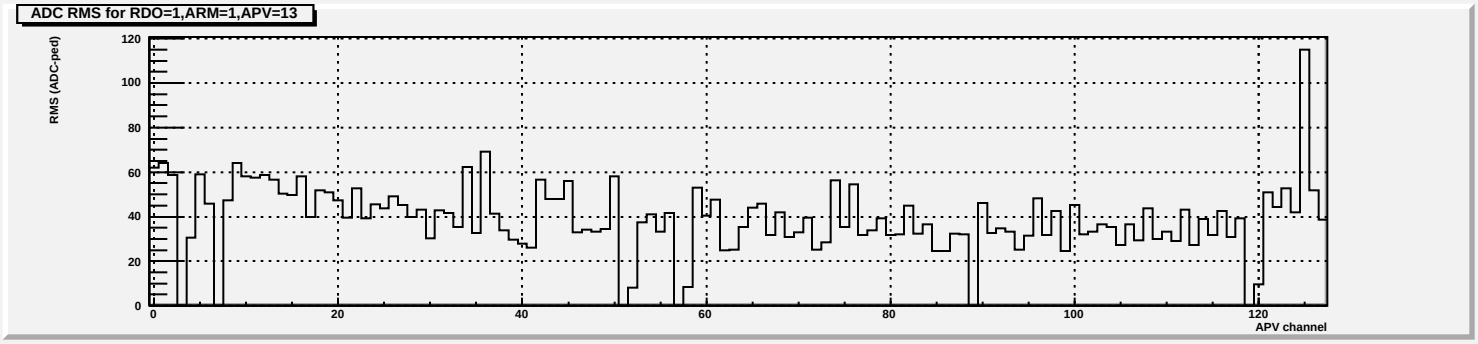

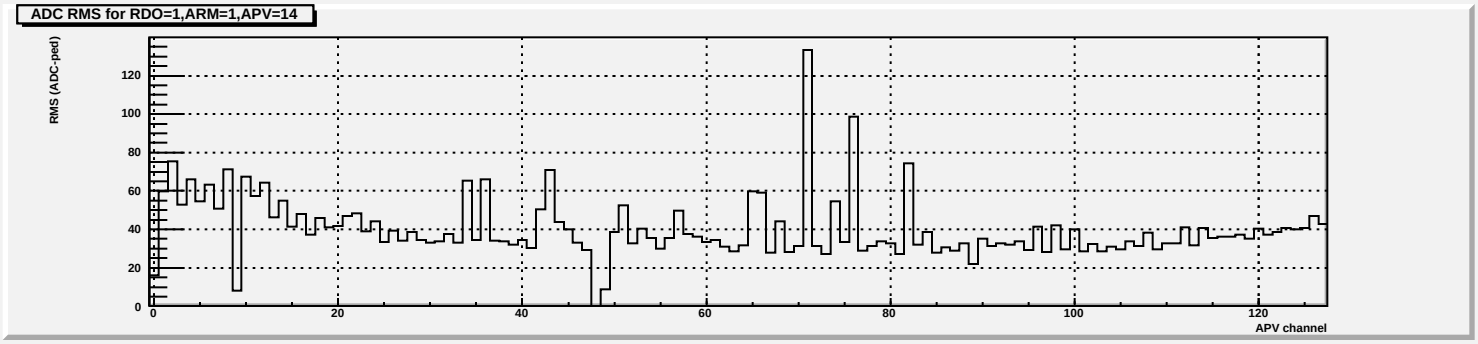

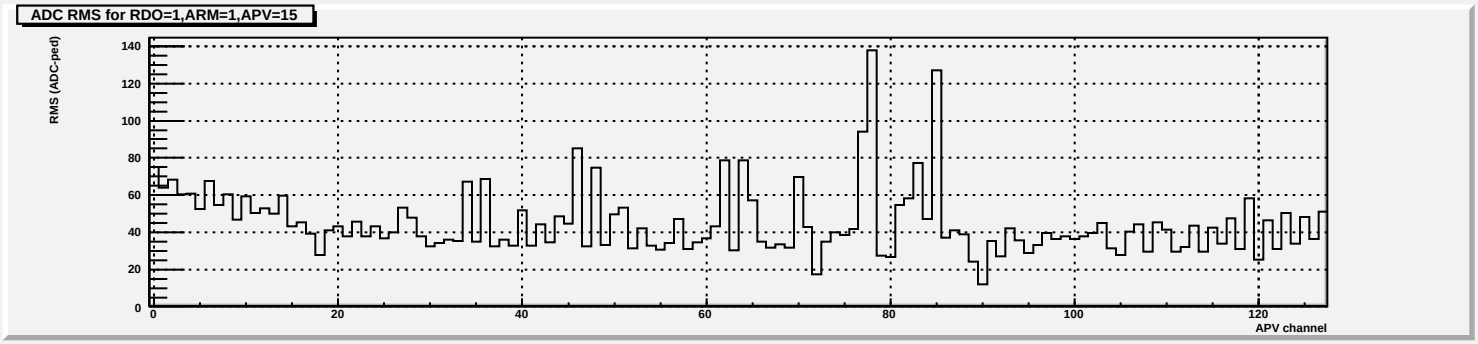

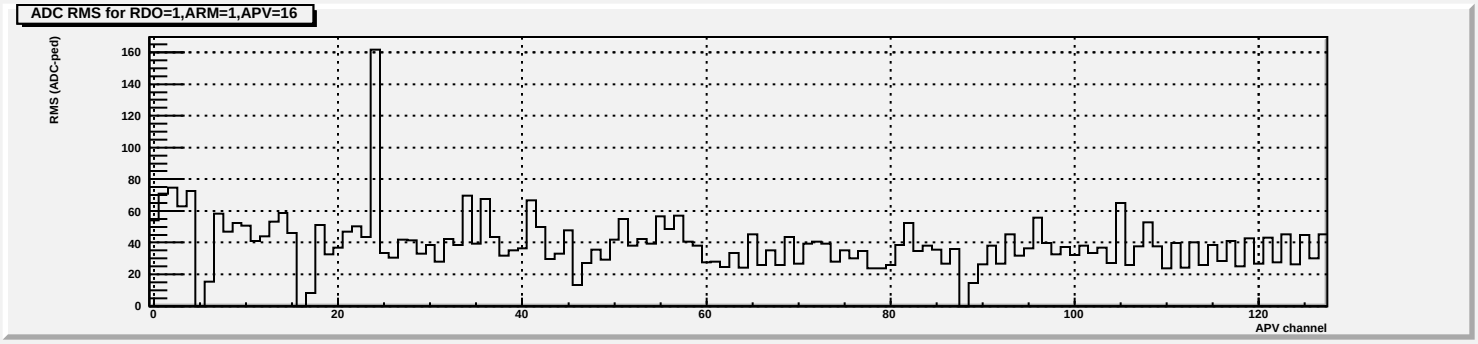

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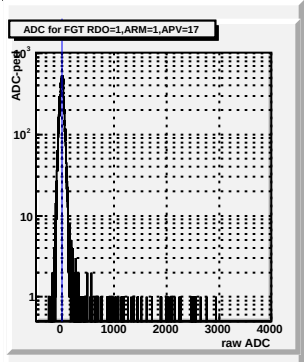

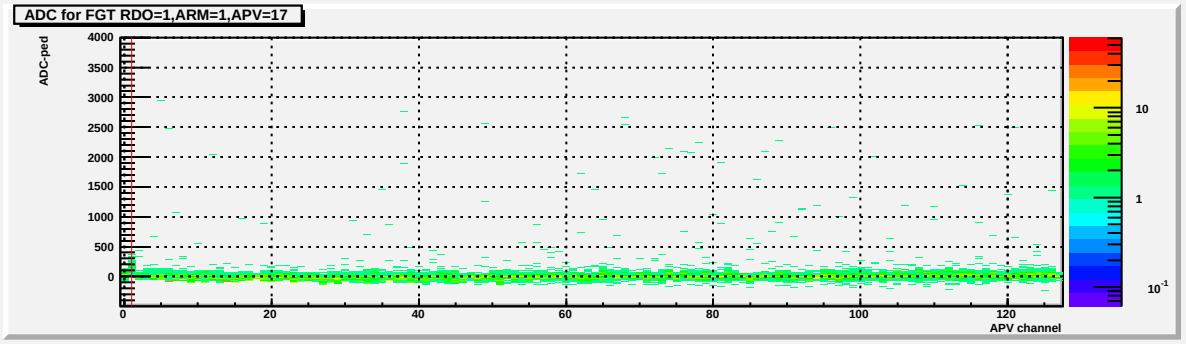

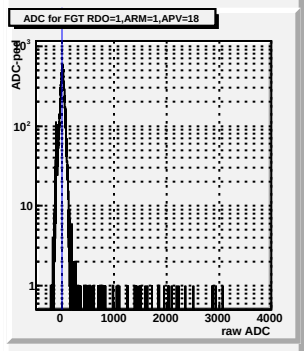

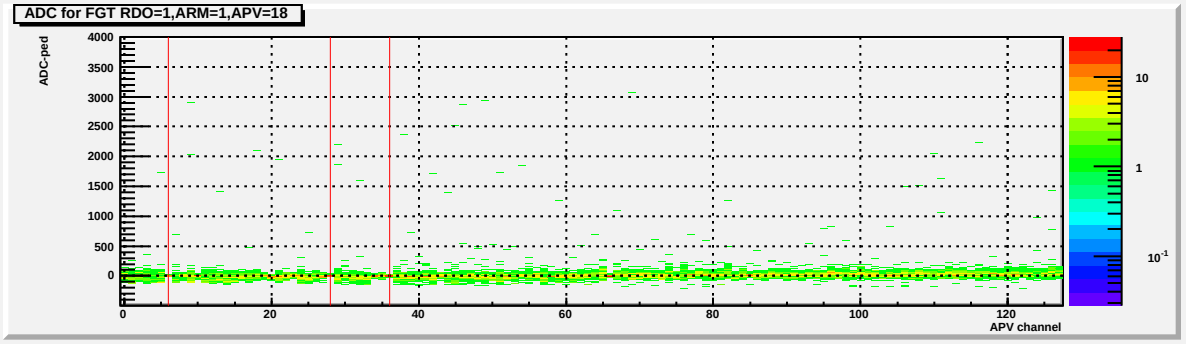

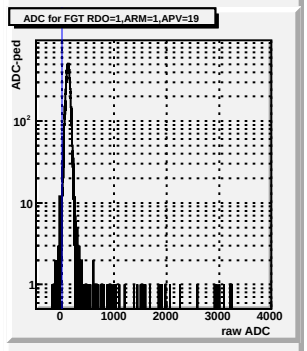

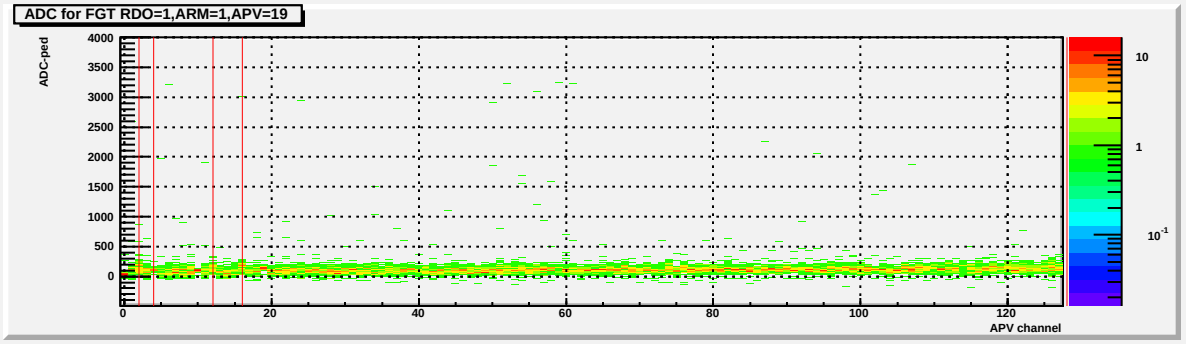

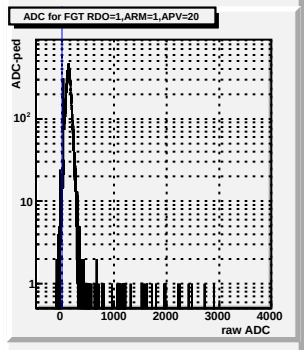

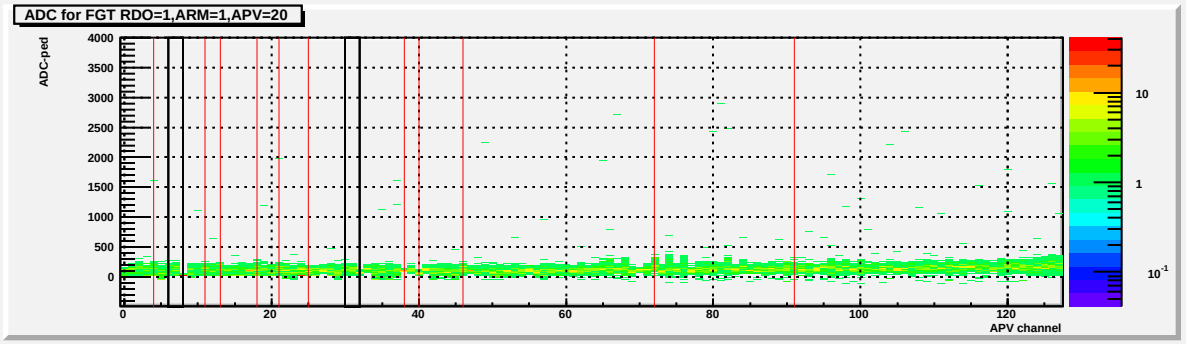

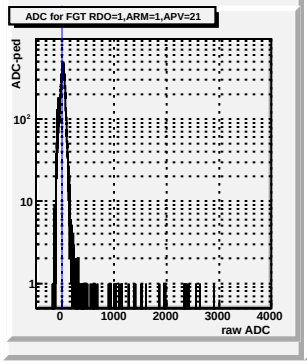

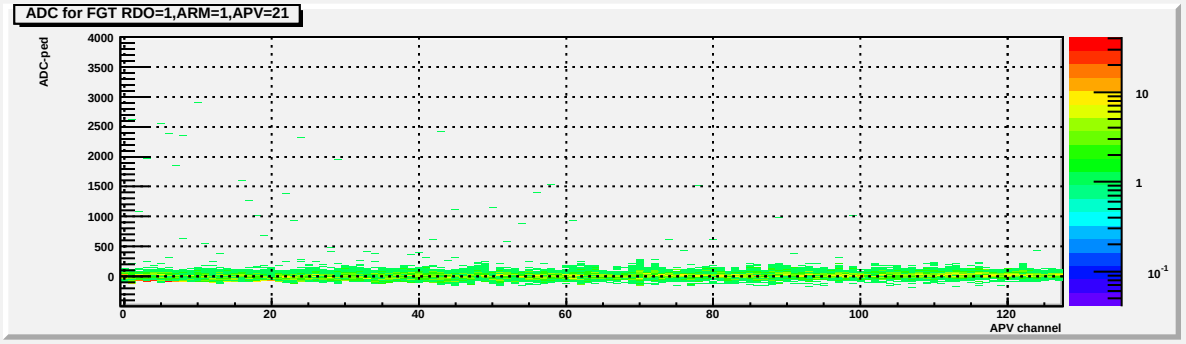

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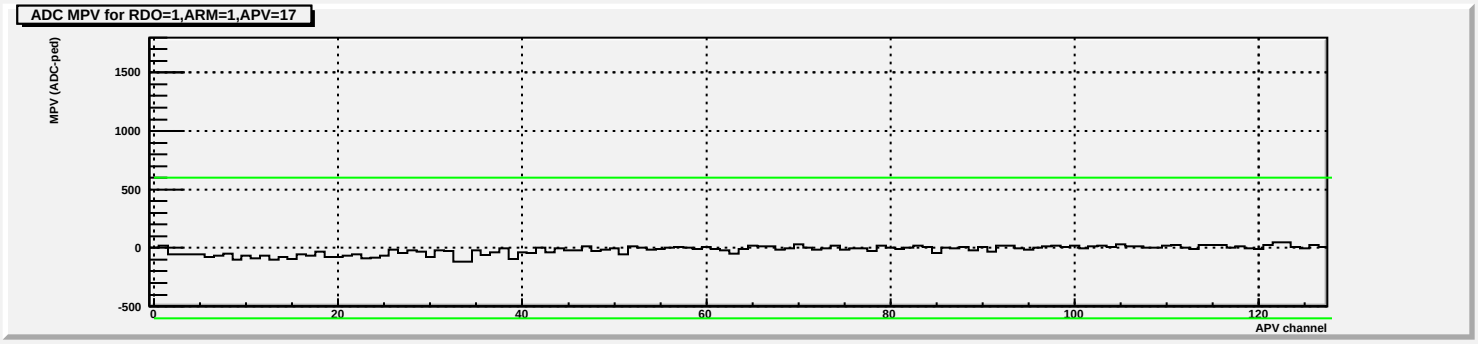

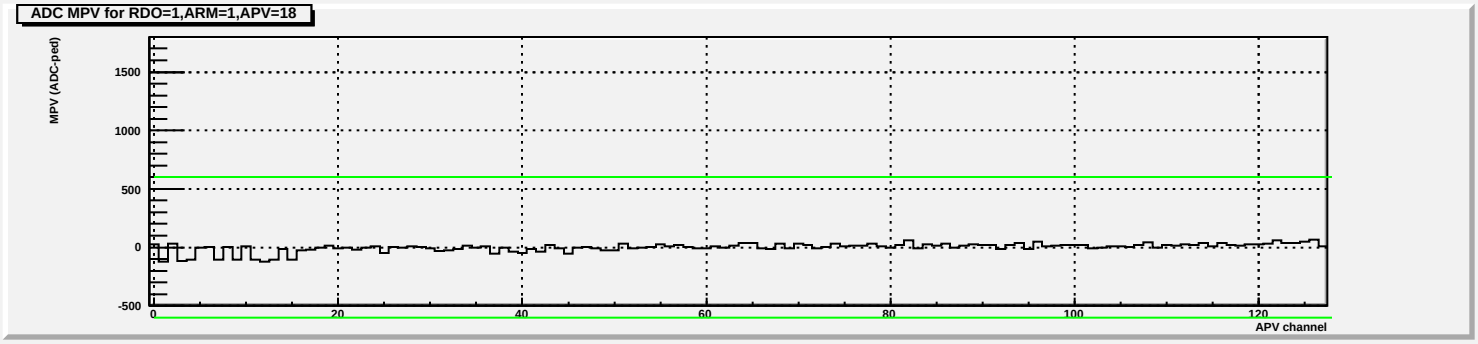

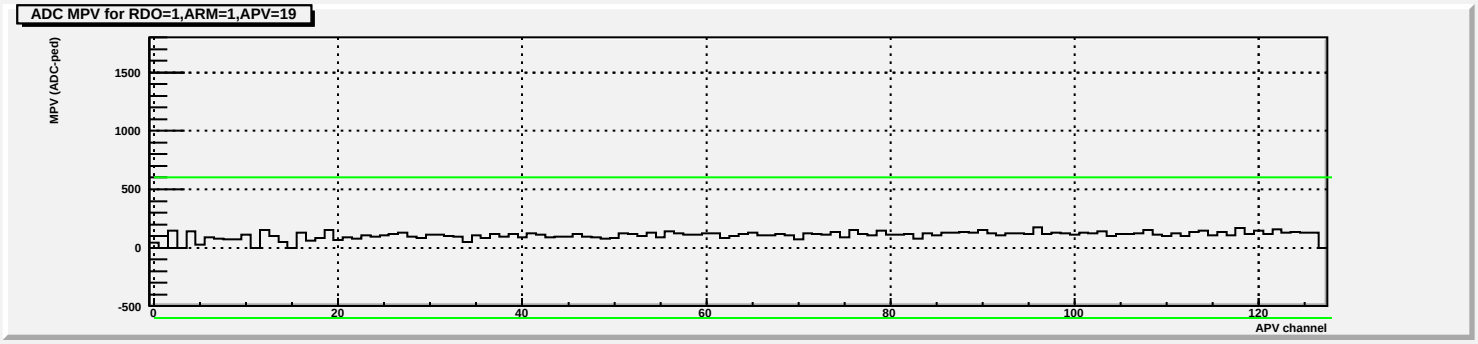

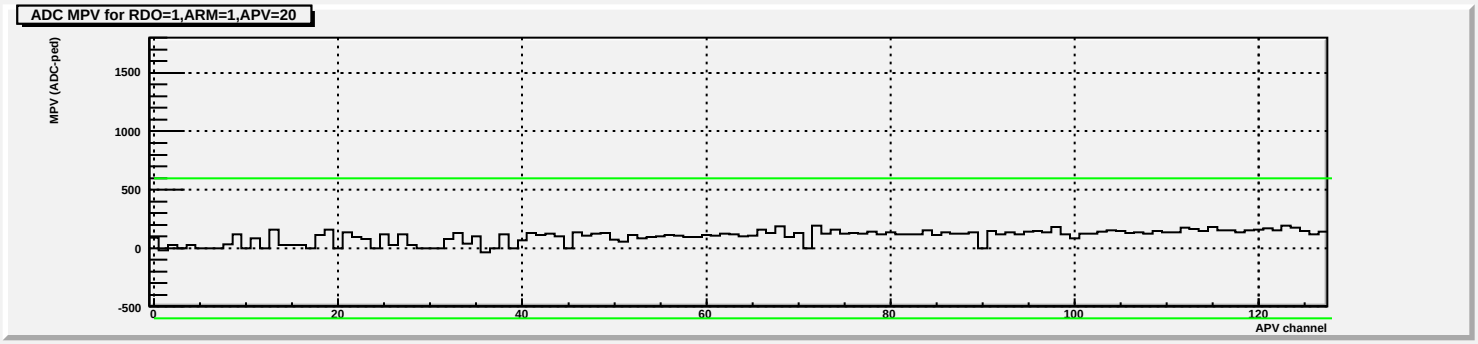

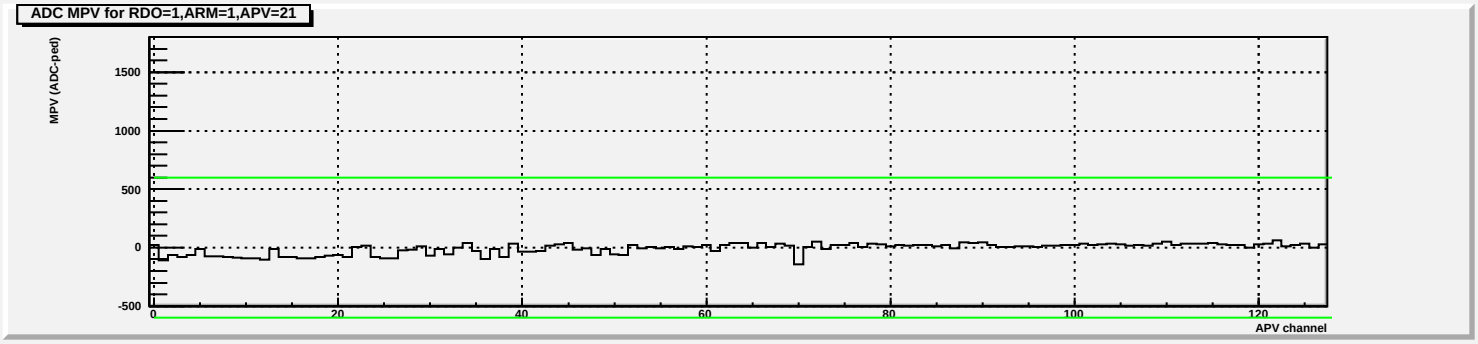

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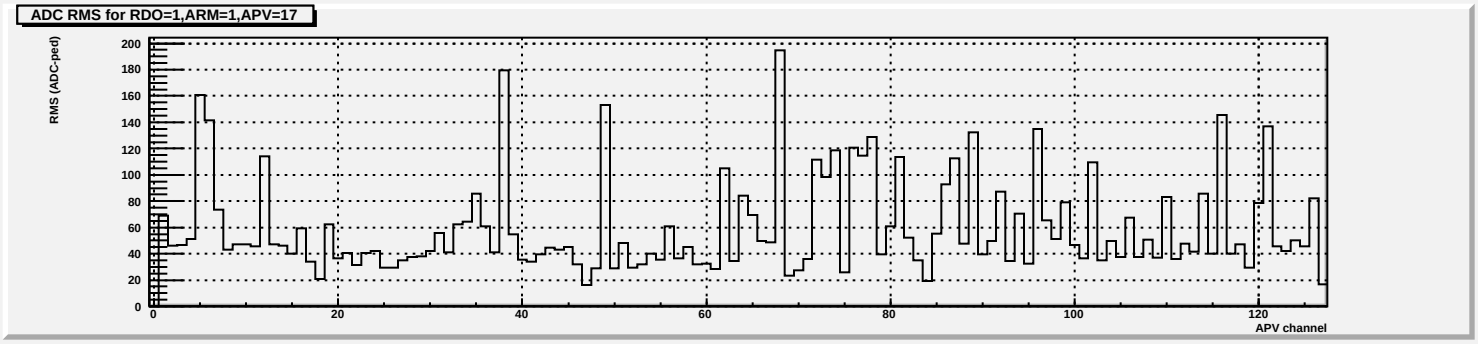

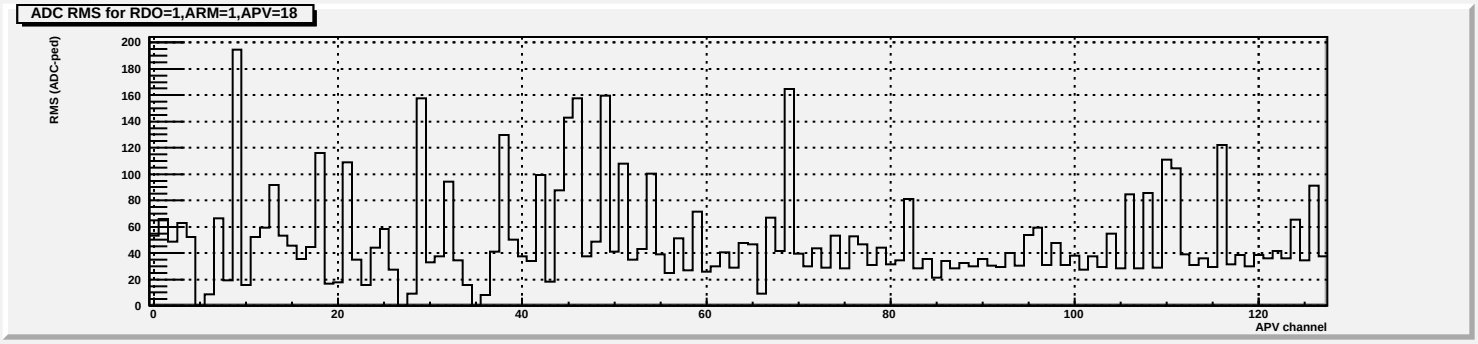

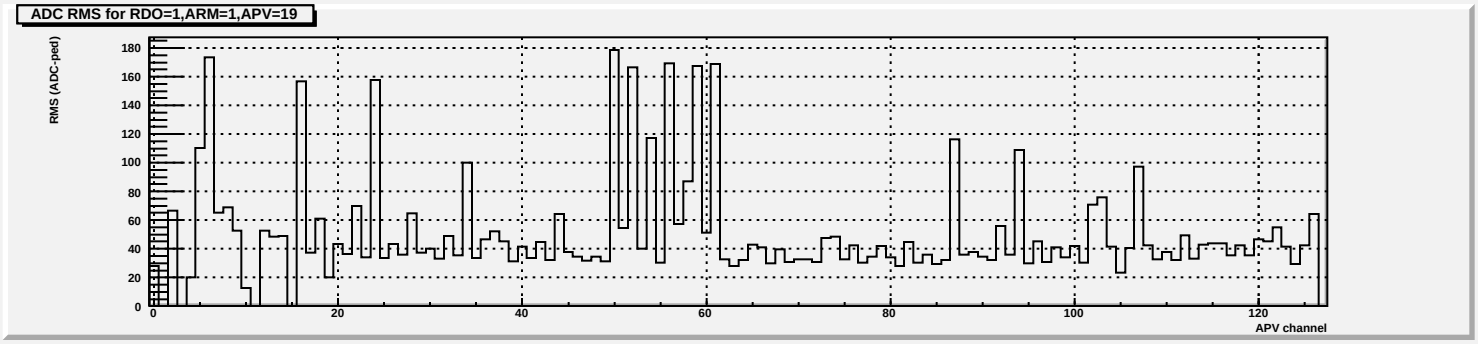

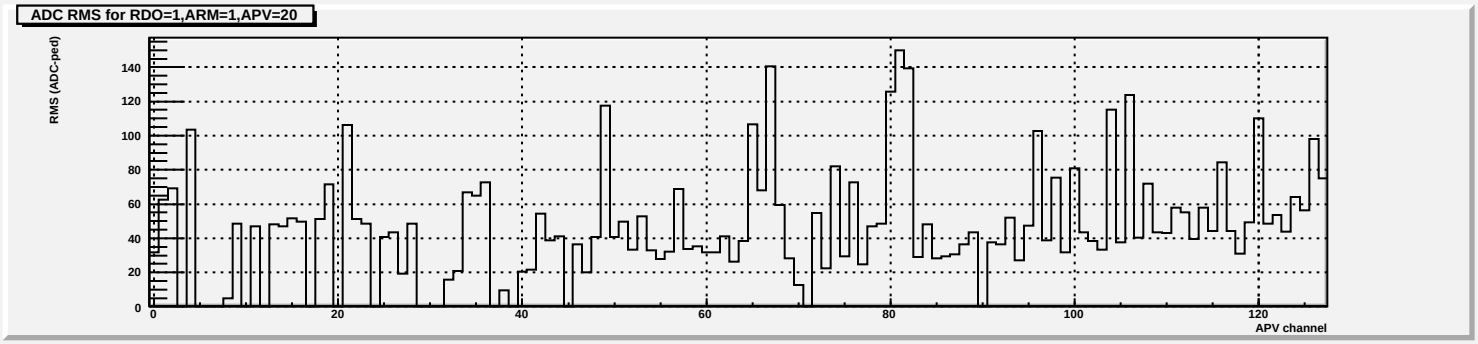

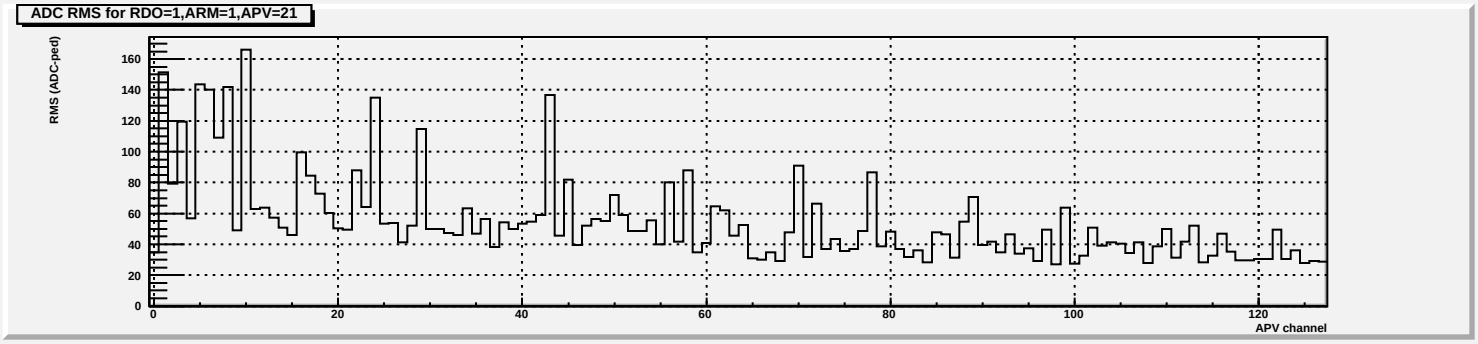

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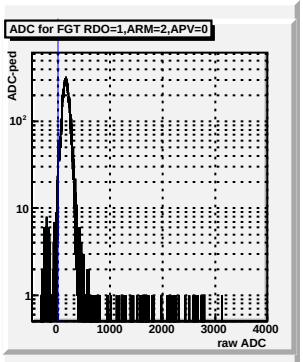

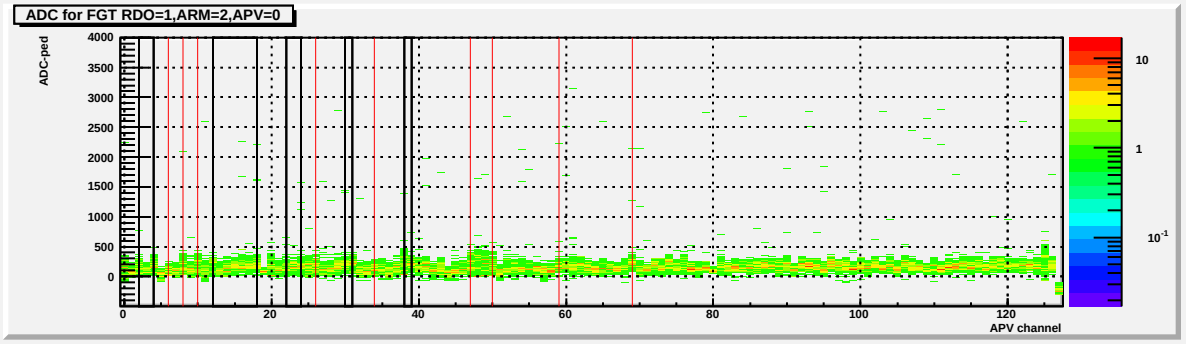

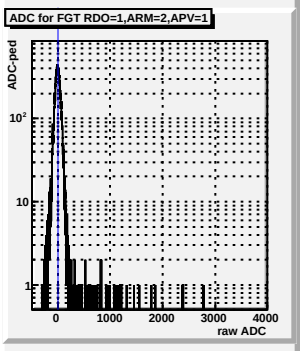

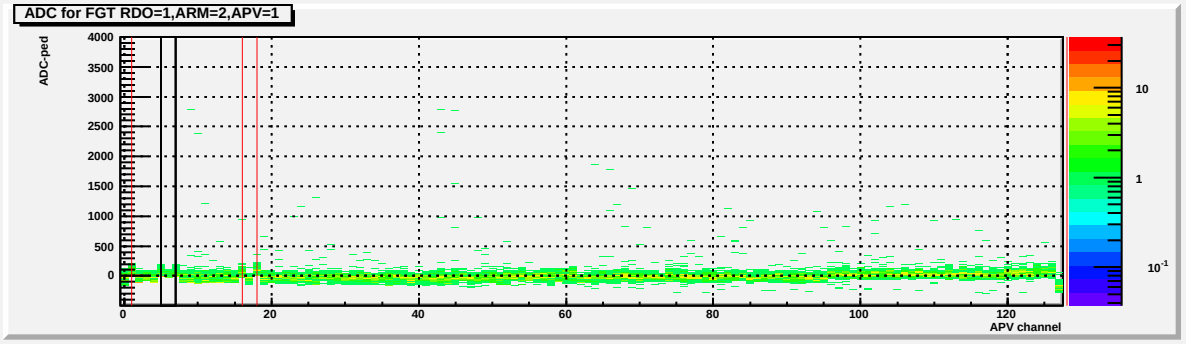

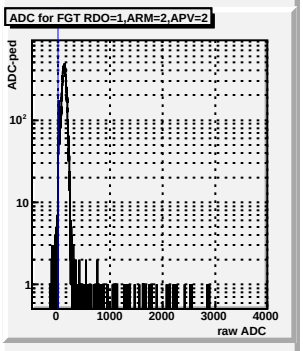

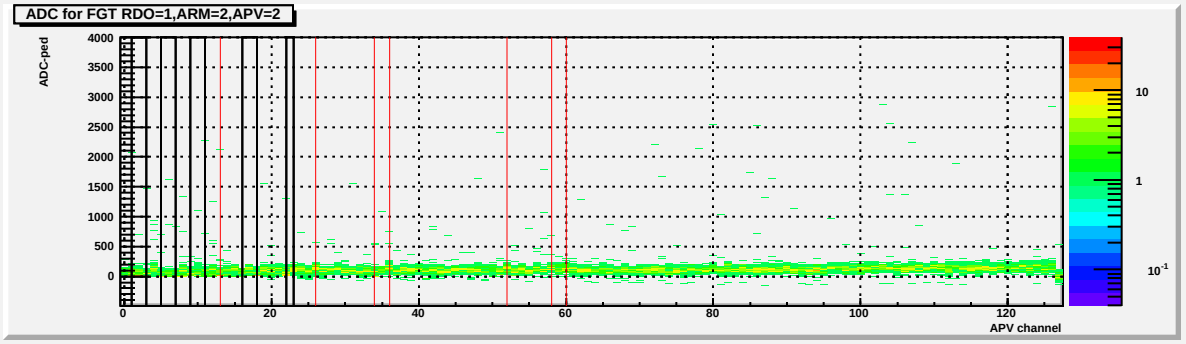

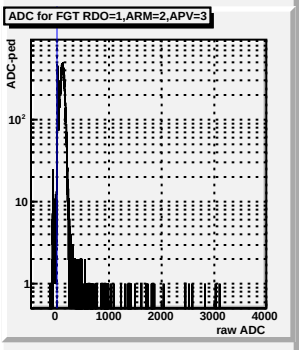

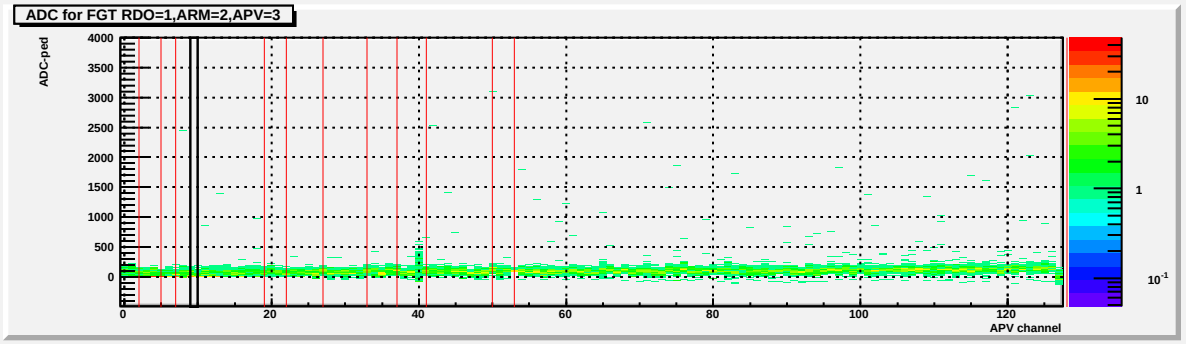

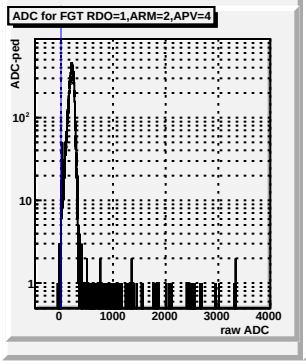

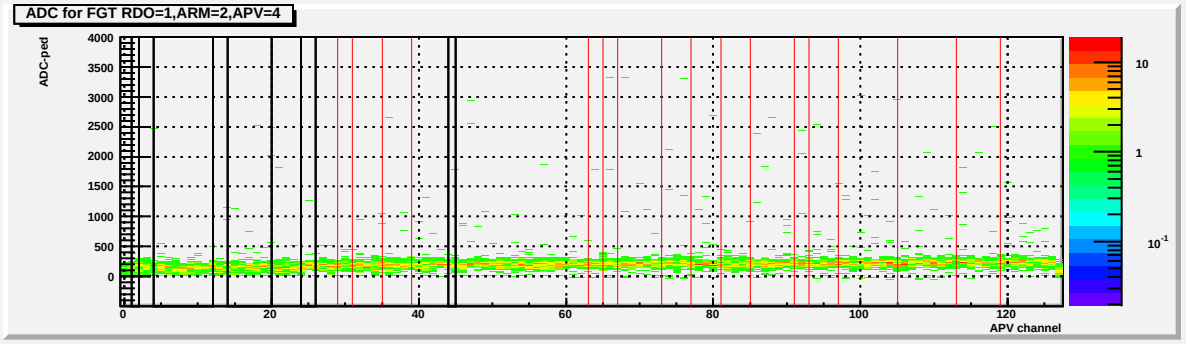

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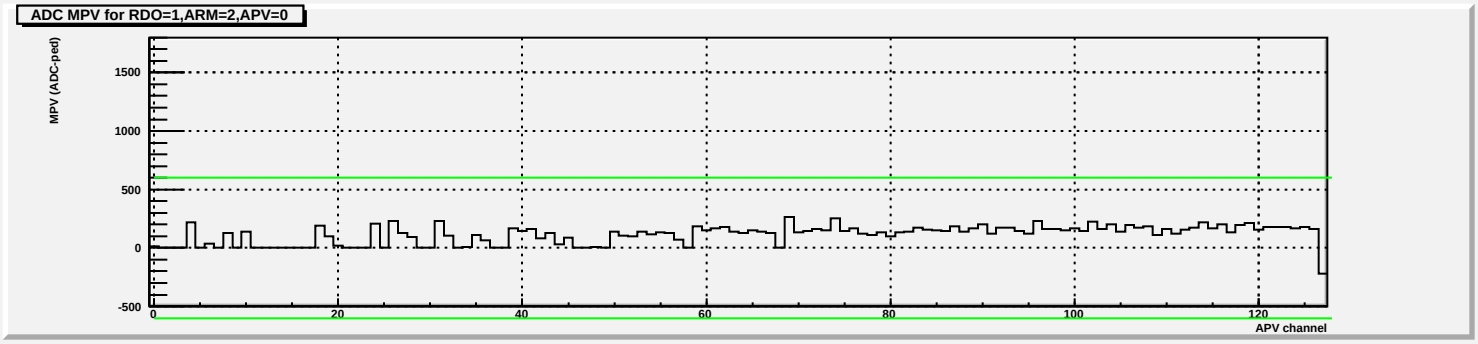

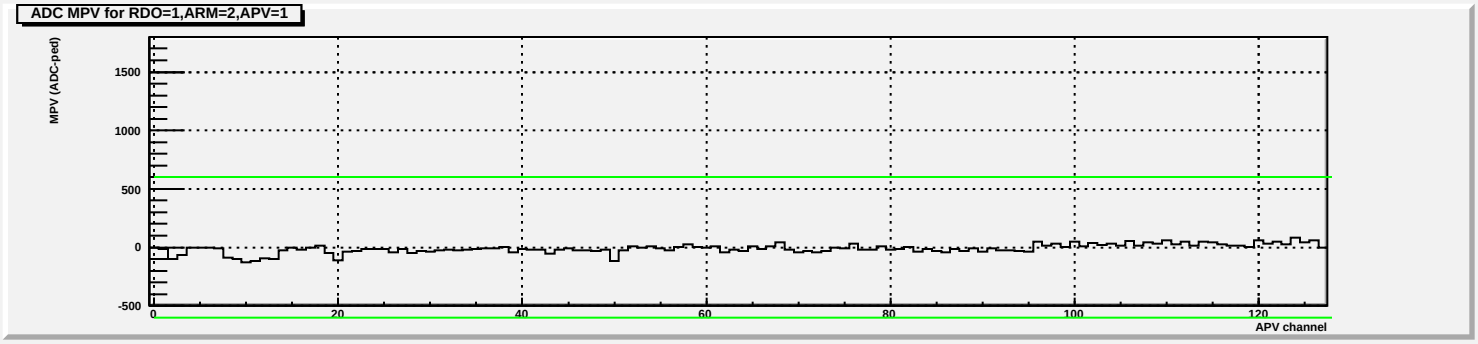

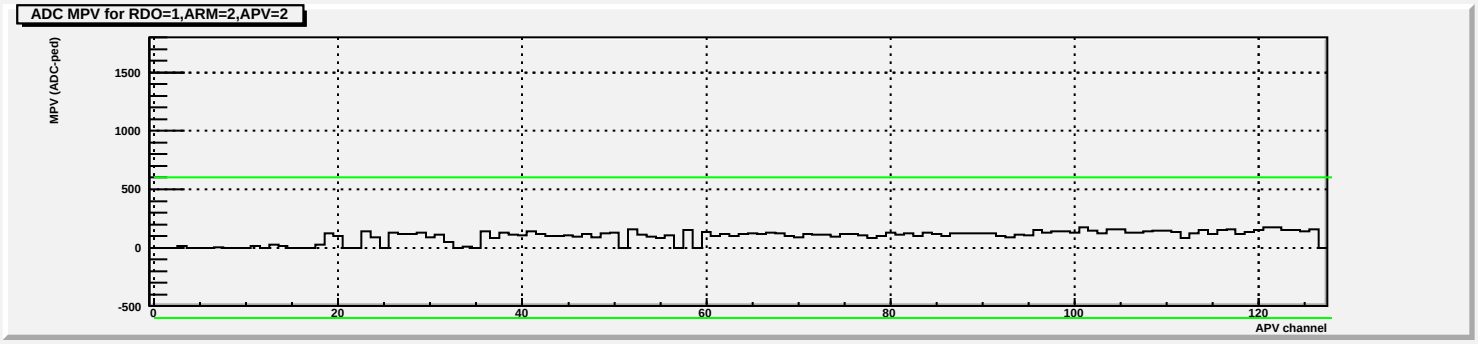

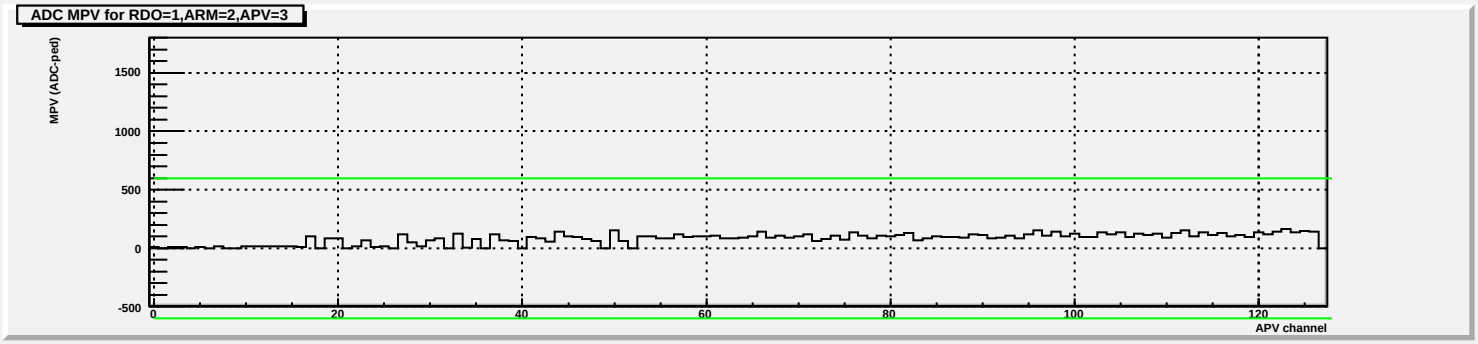

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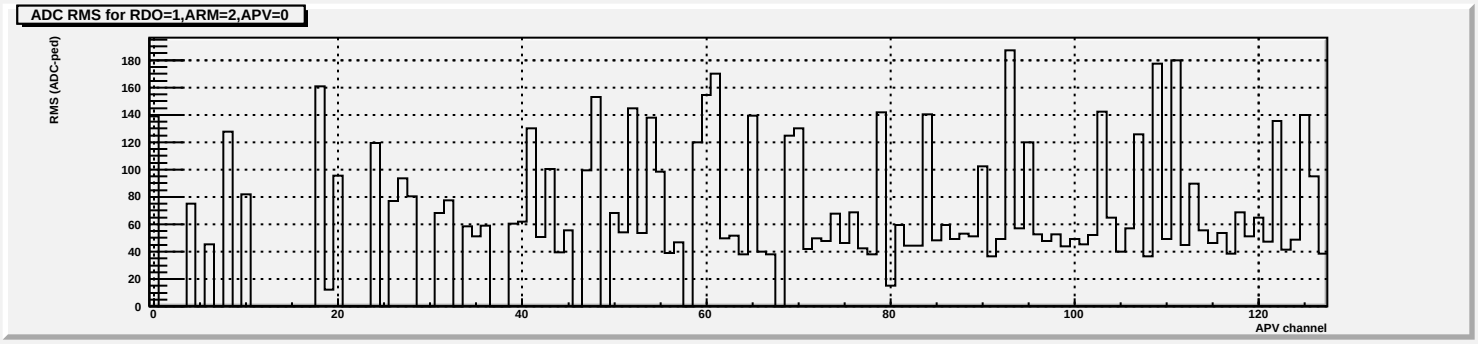

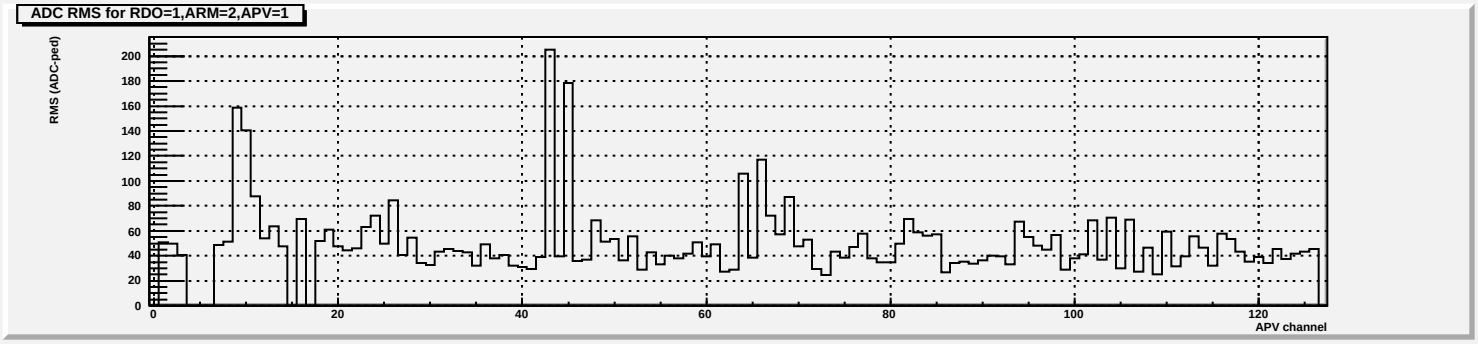

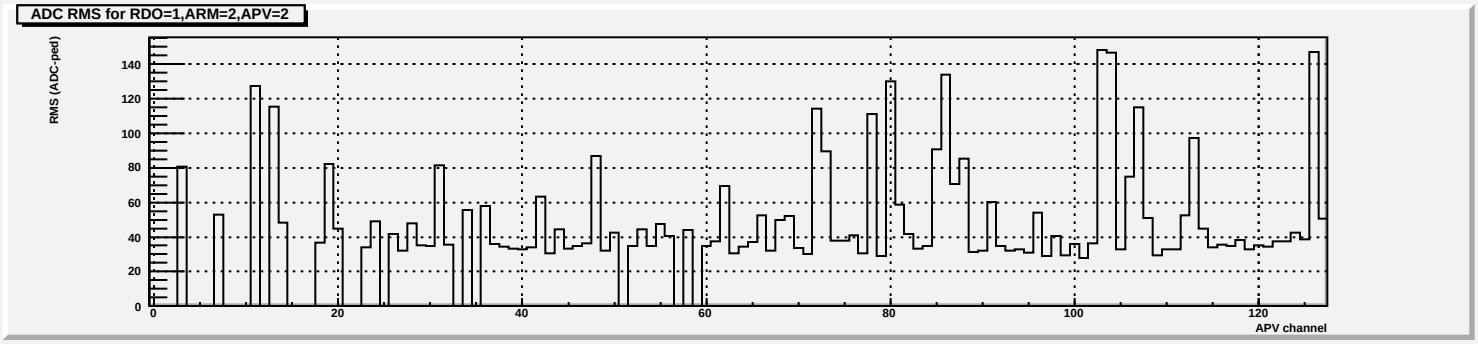

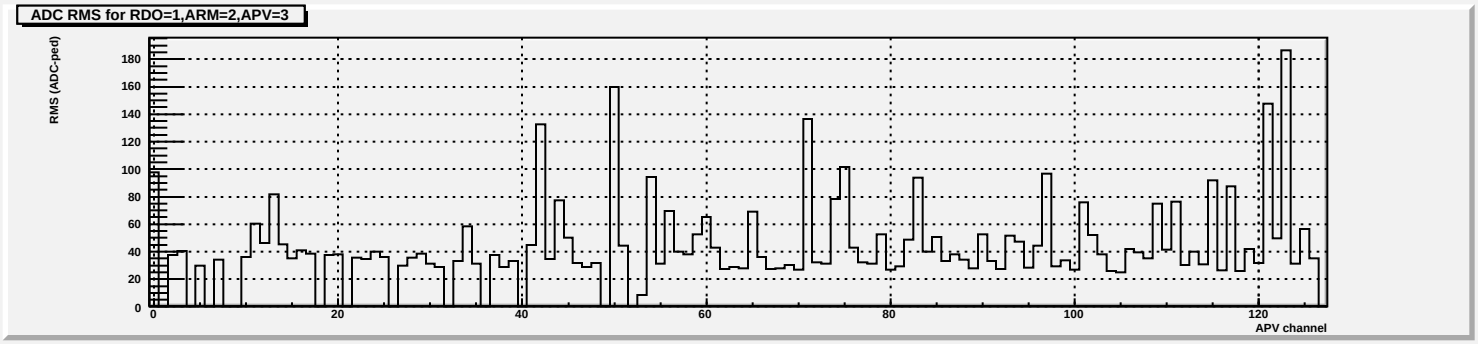

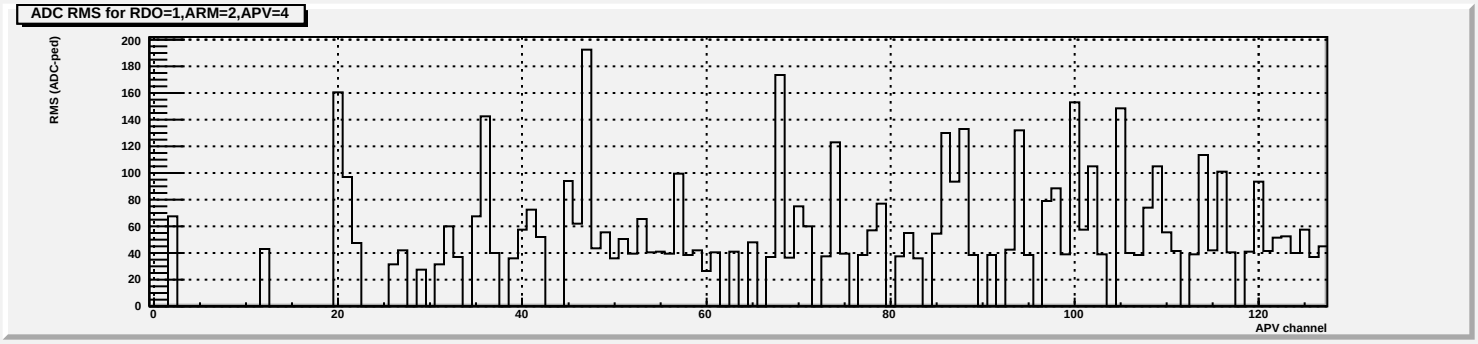

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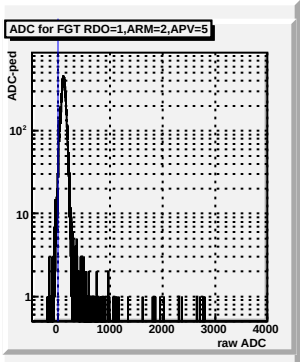
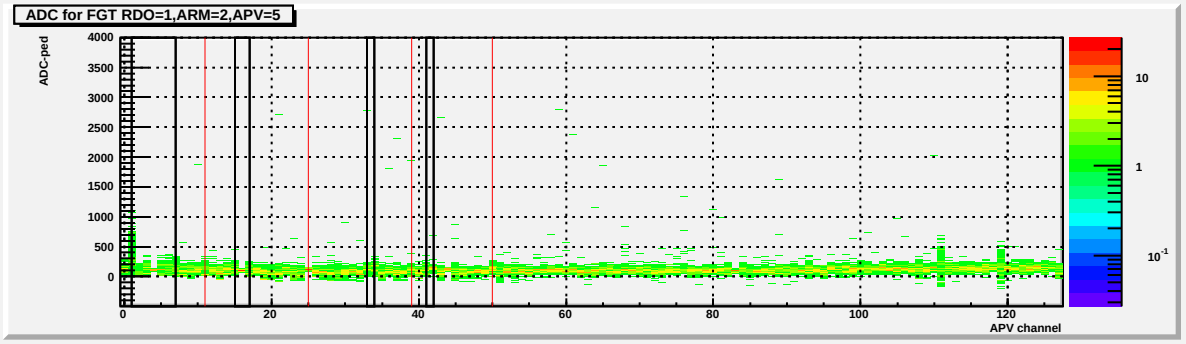
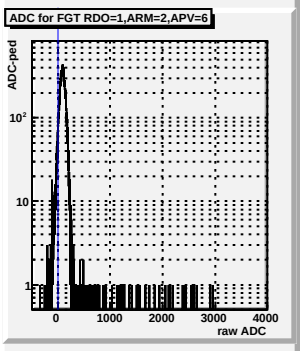
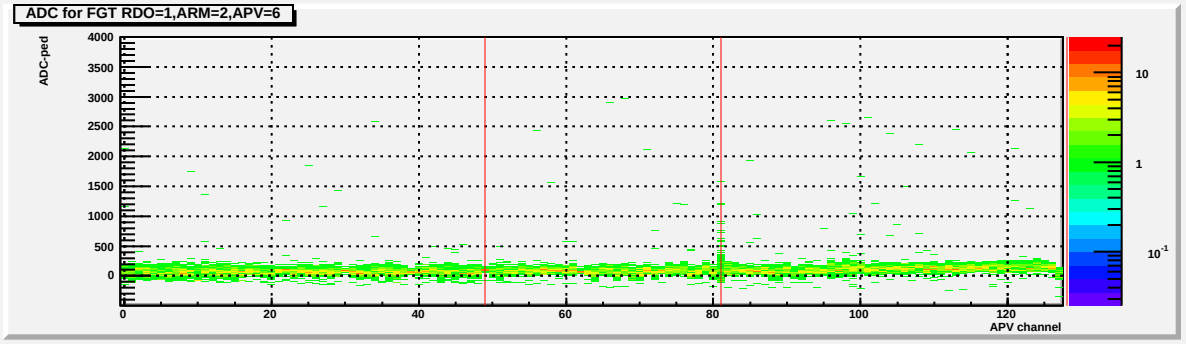
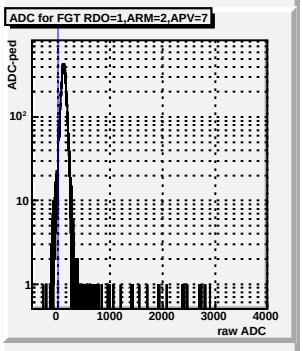
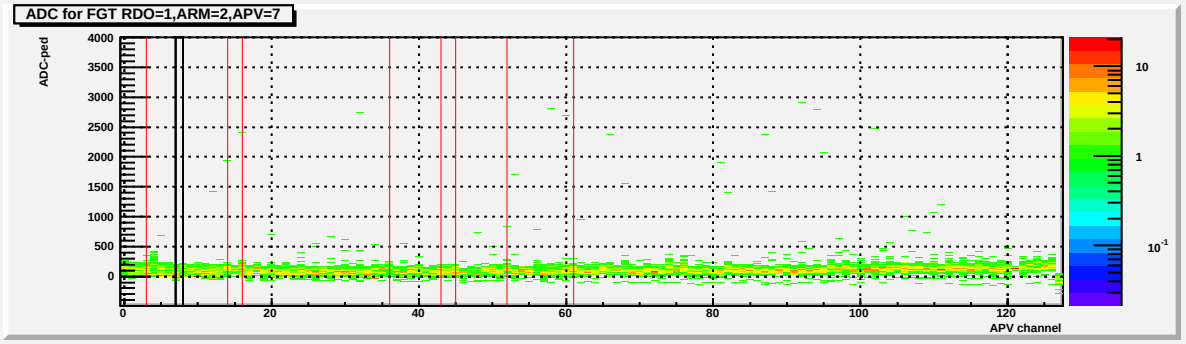


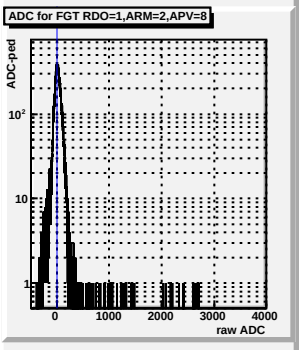


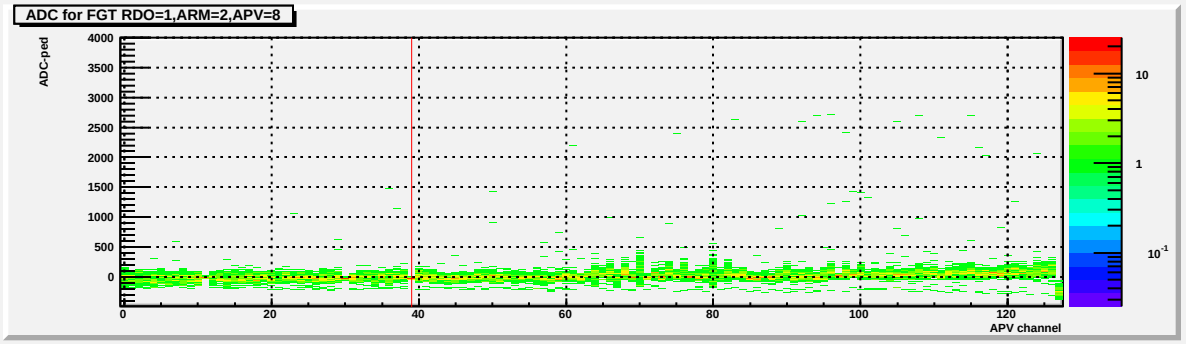


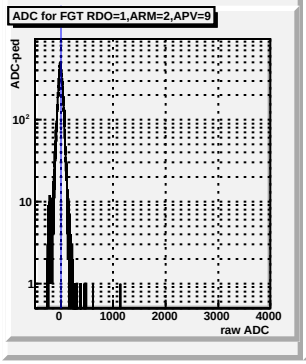


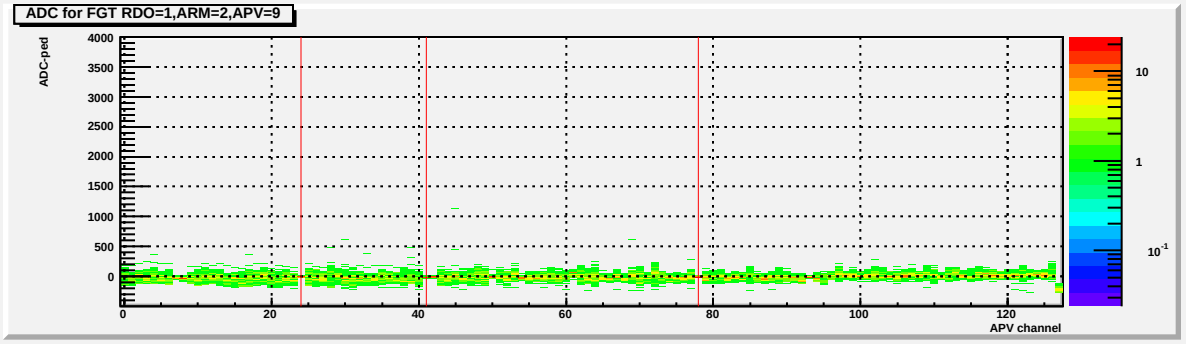




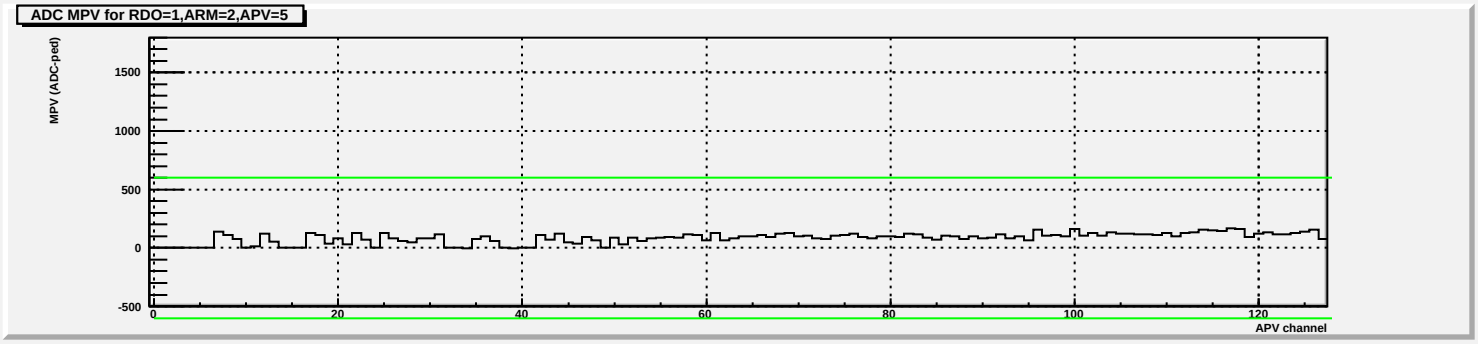


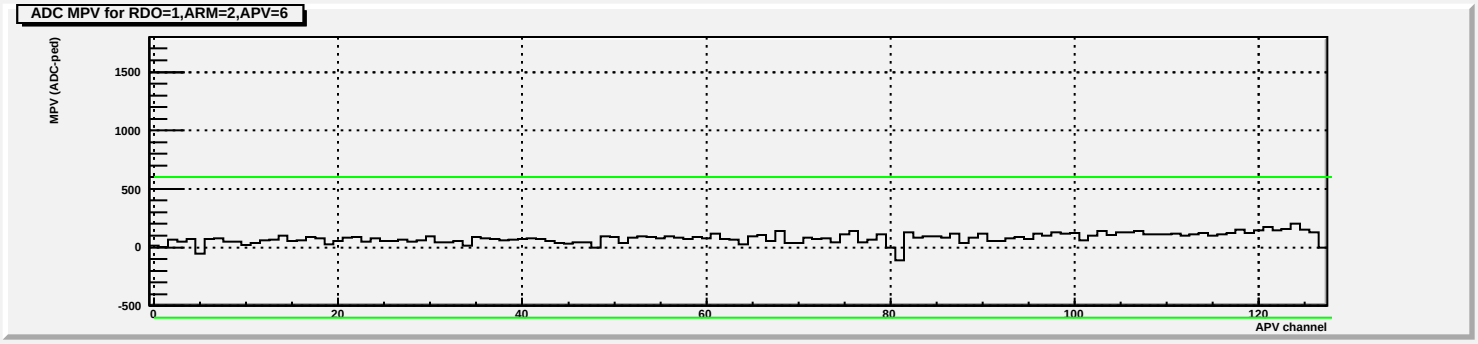


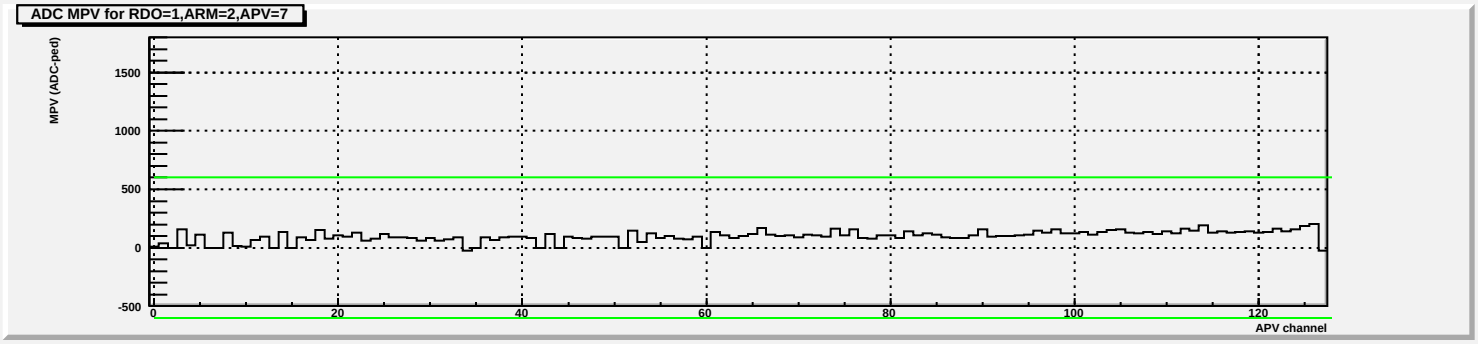


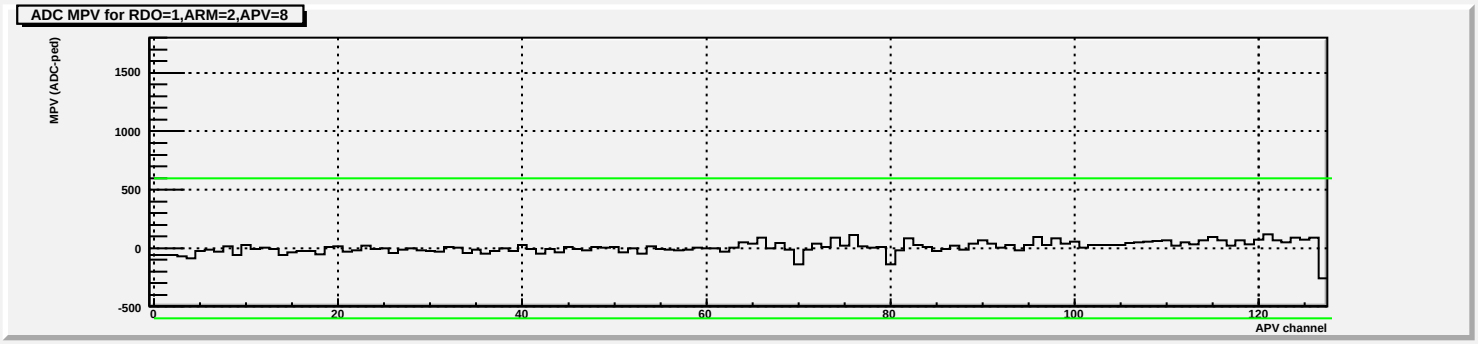


run_13072017_FGT_MPV_1,Timebin=2,Disc=3,asmb=3DA
Mon Mar 12 06:59:27 2012

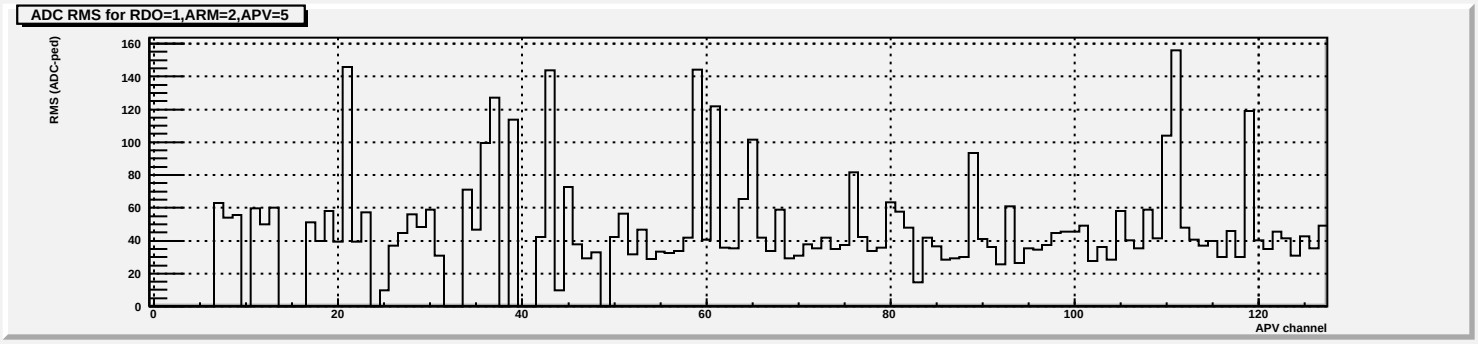


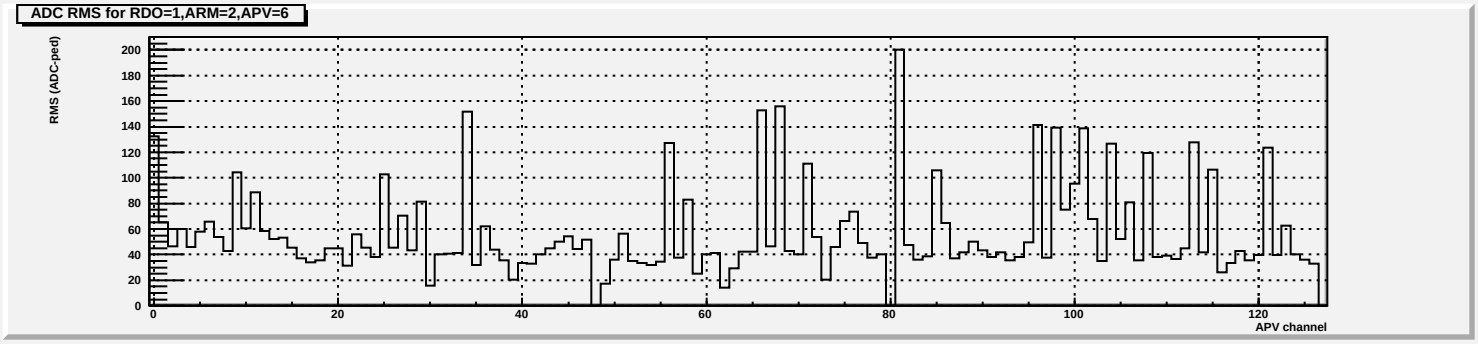


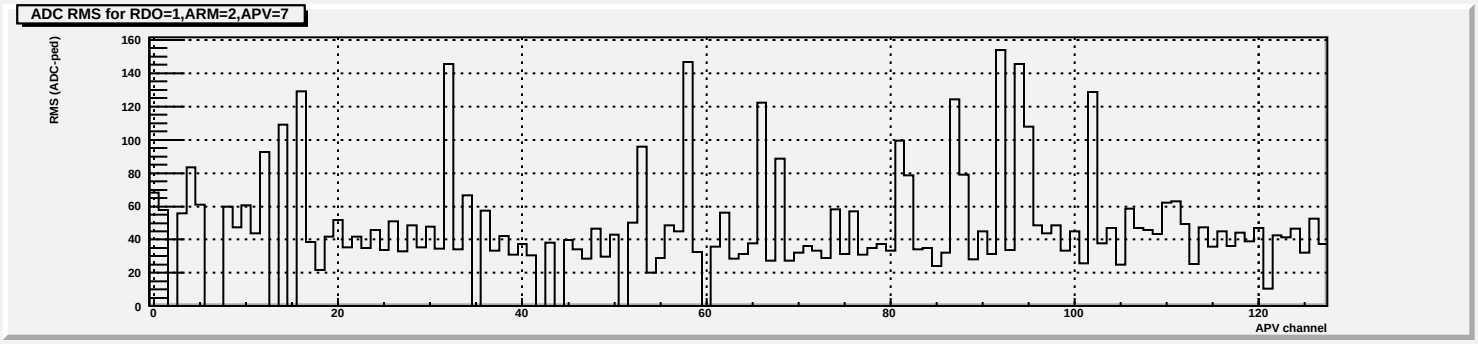


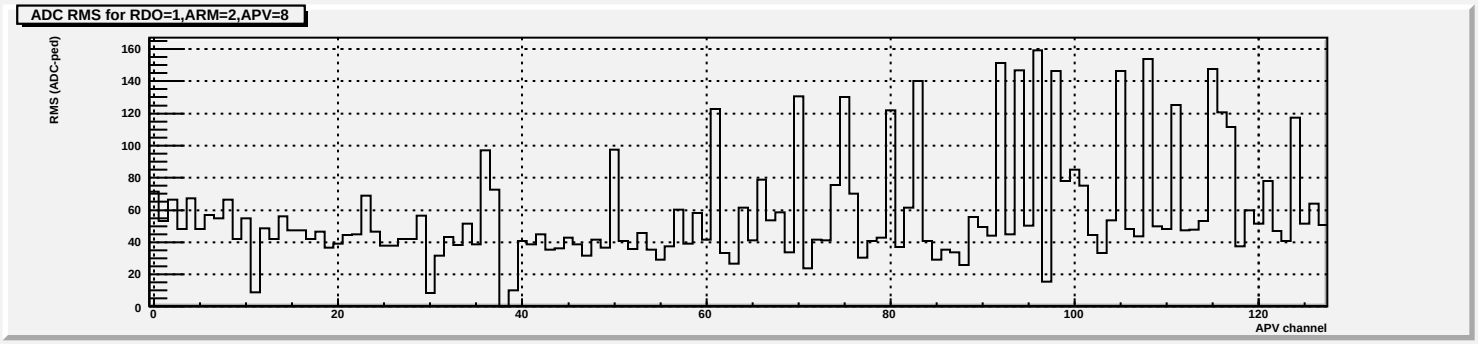


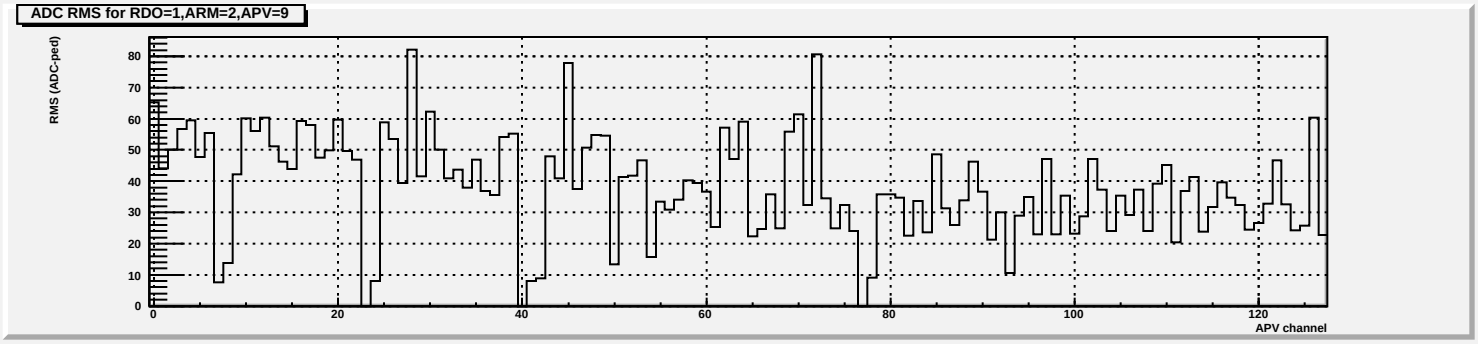
run_13072017_FGT_RMS_1,Timebin=2,Disc=3,asmb=3DA
Mon Mar 12 07:00:02 2012



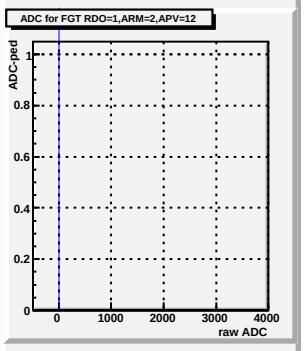


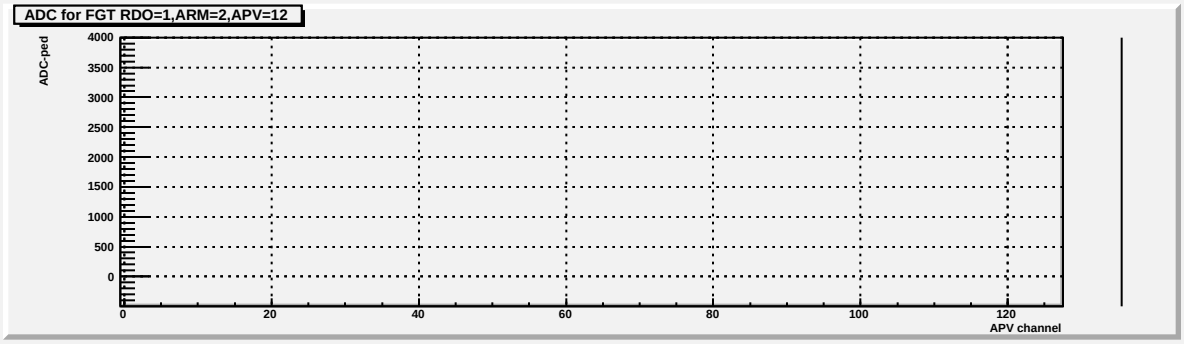


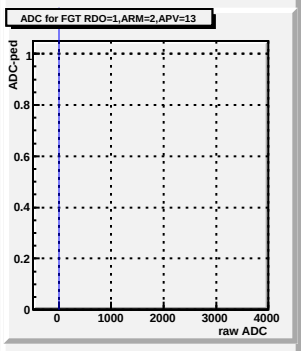


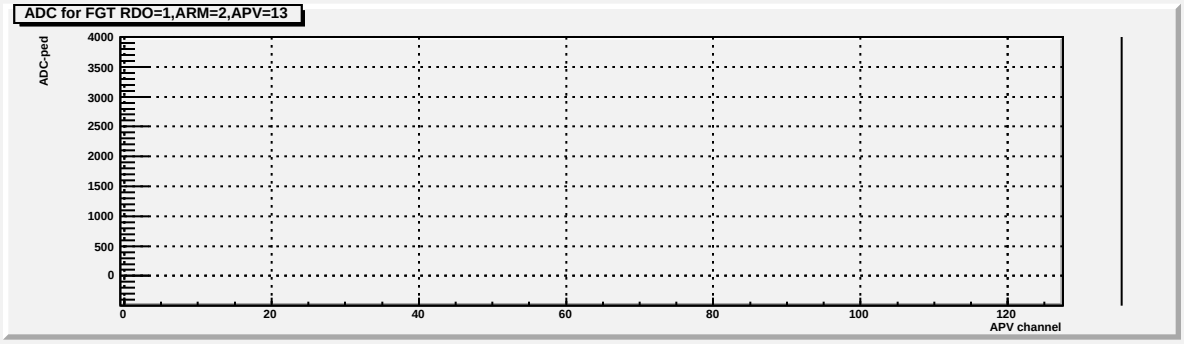


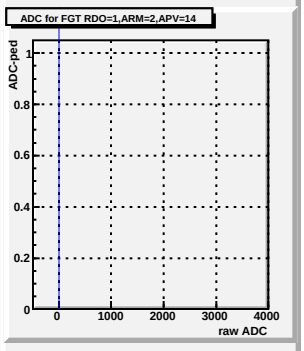
run_13072017_FGT_ADC_1,Timebin=2,Disc=3,asmb=3AB
Mon Mar 12 06:57:43 2012

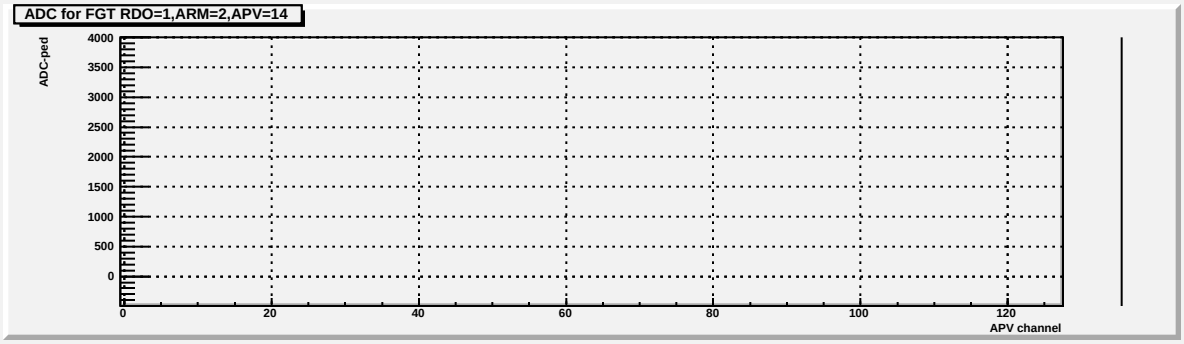


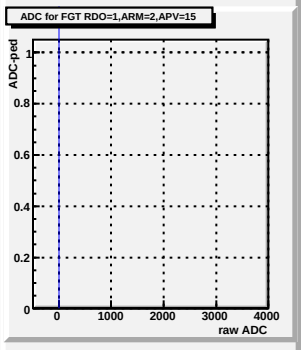


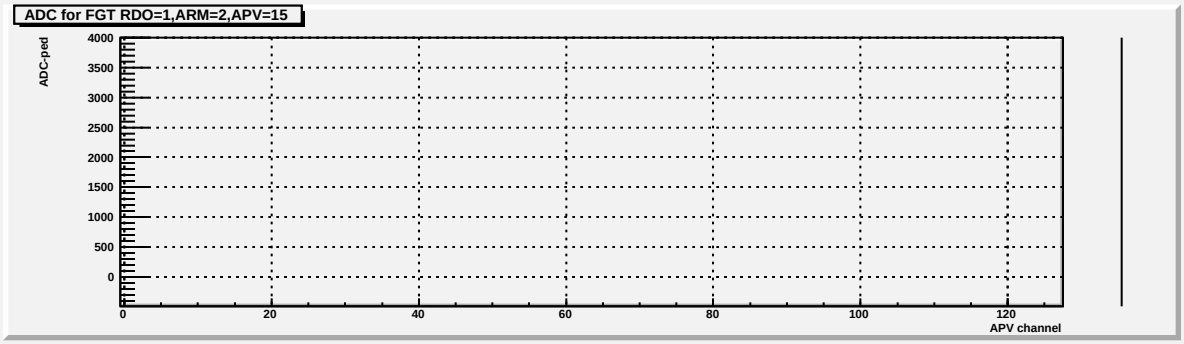


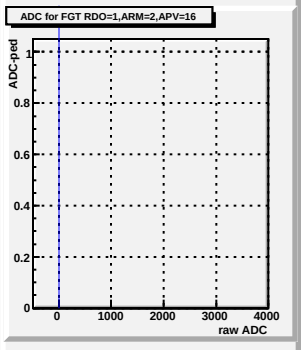


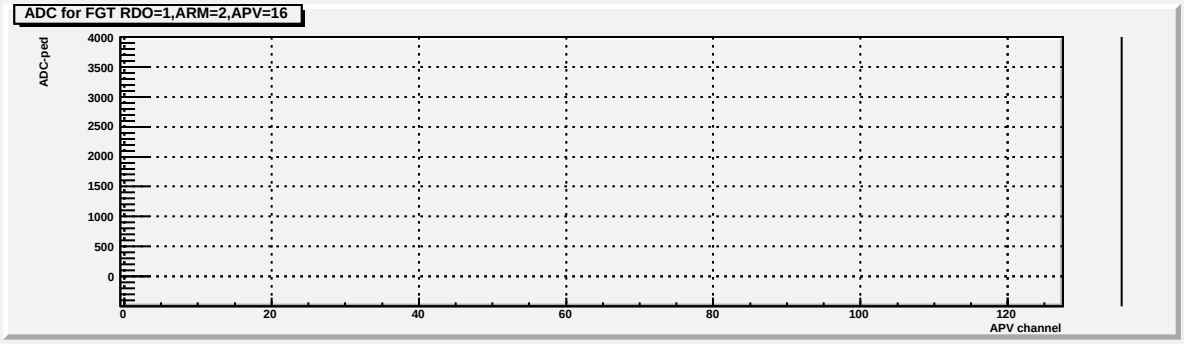




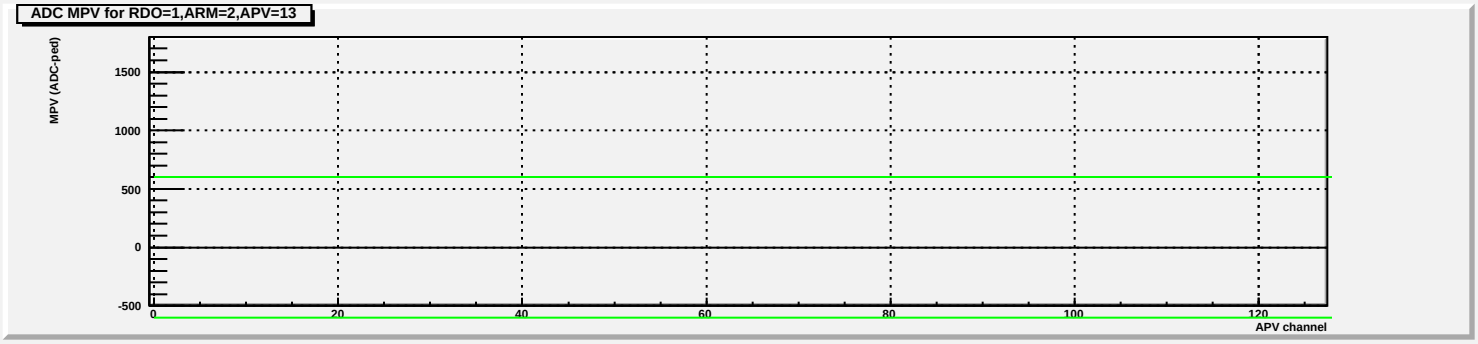


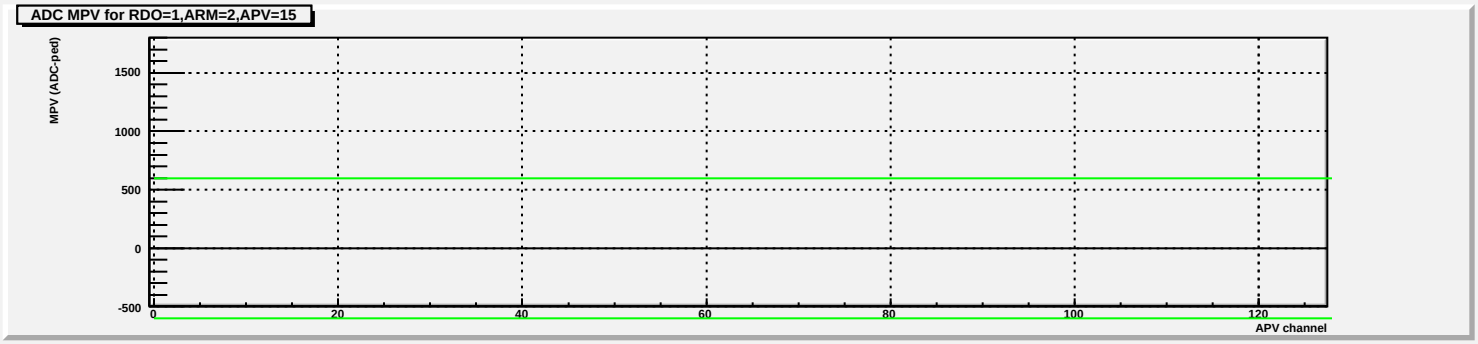


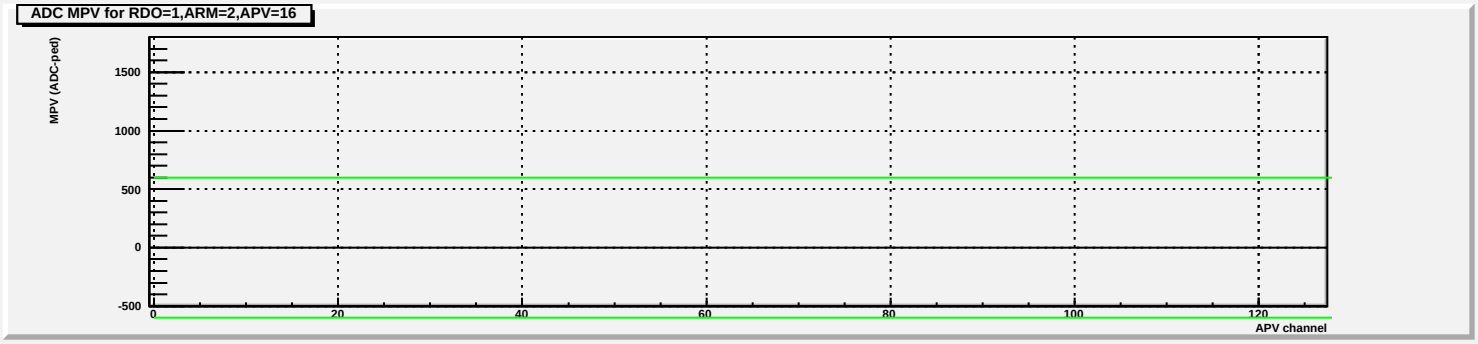




run_13072017_FGT_MPV_1,Timebin=2,Disc=3,asmb=3AB
Mon Mar 12 06:59:29 2012



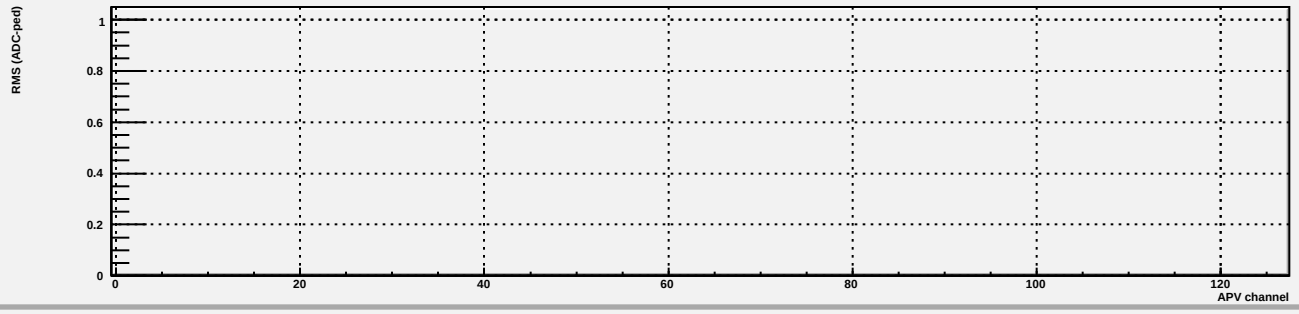




run_13072017_FGT_RMS_1,Timebin=2,Disc=3,asmb=3AB
Mon Mar 12 07:00:03 2012

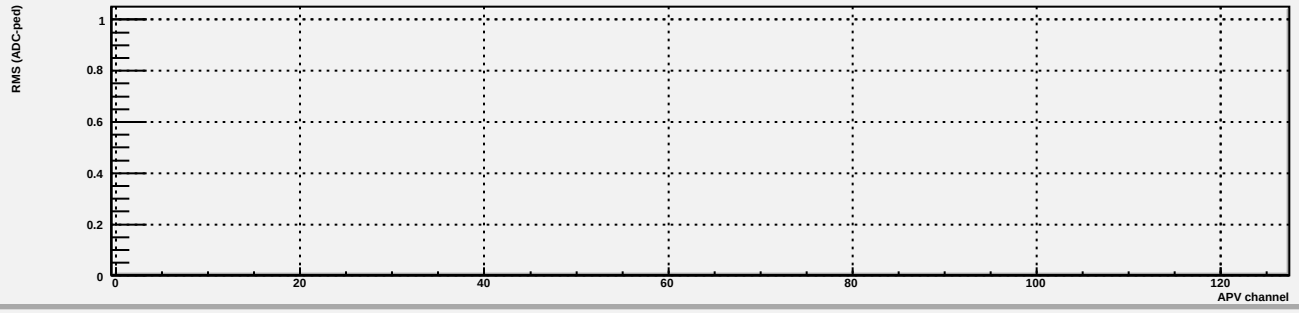
ADC RMS for RDO=1,ARM=2,APV=12

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



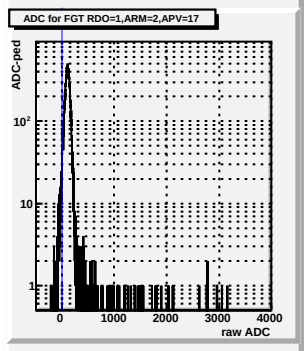
ADC RMS for RDO=1,ARM=2,APV=14

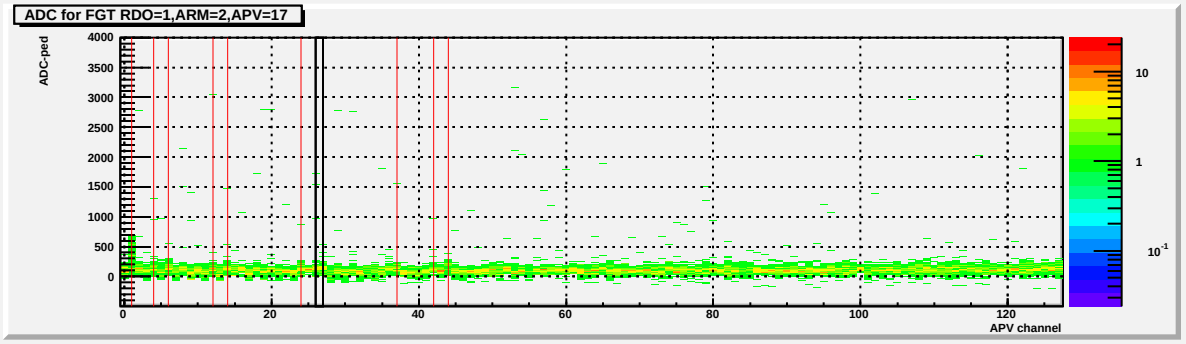
ADC RMS for RDO=1,ARM=2,APV=15

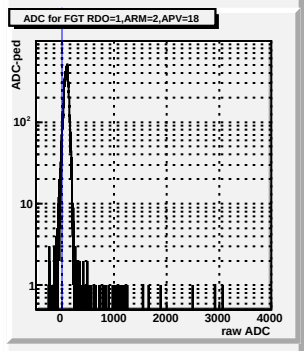


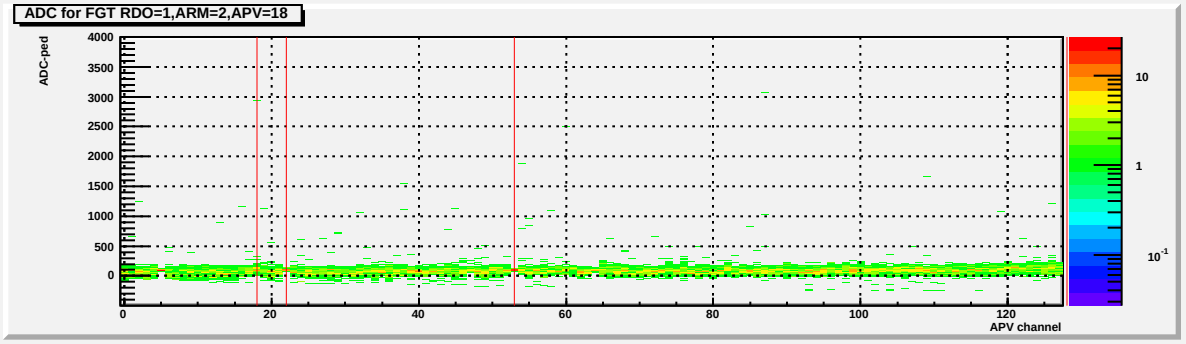
ADC RMS for RDO=1,ARM=2,APV=16

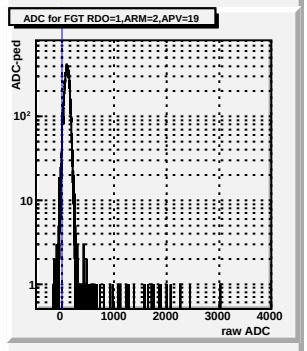
run_13072017_FGT_ADC_1,Timebin=2,Disc=3,asmb=3AB
Mon Mar 12 06:57:44 2012

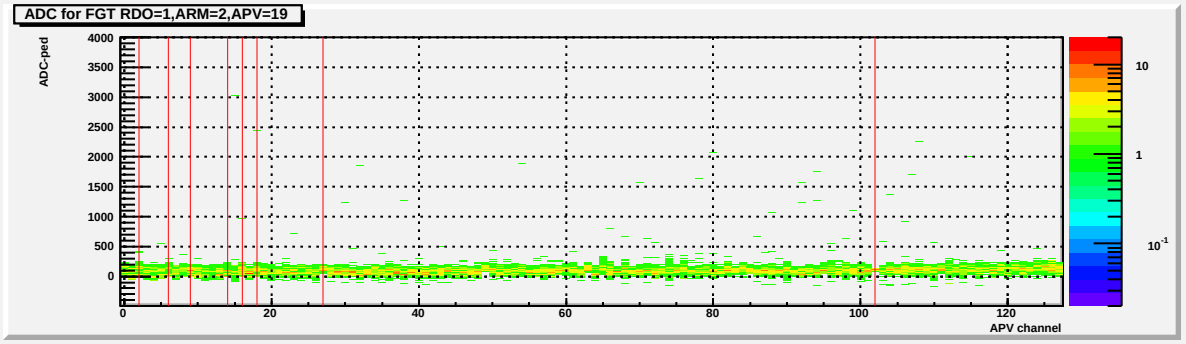


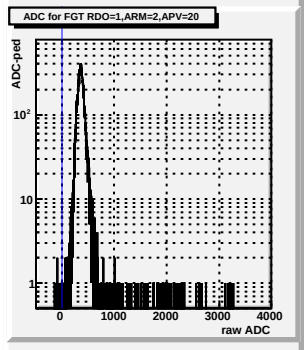


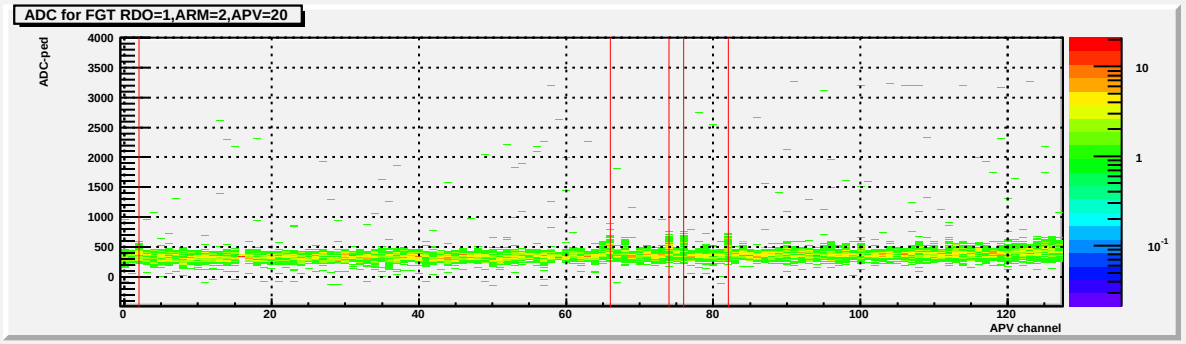


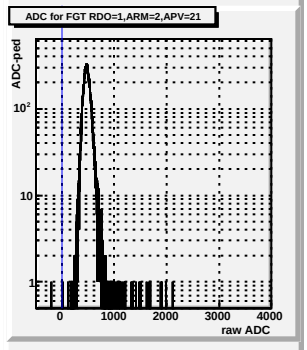


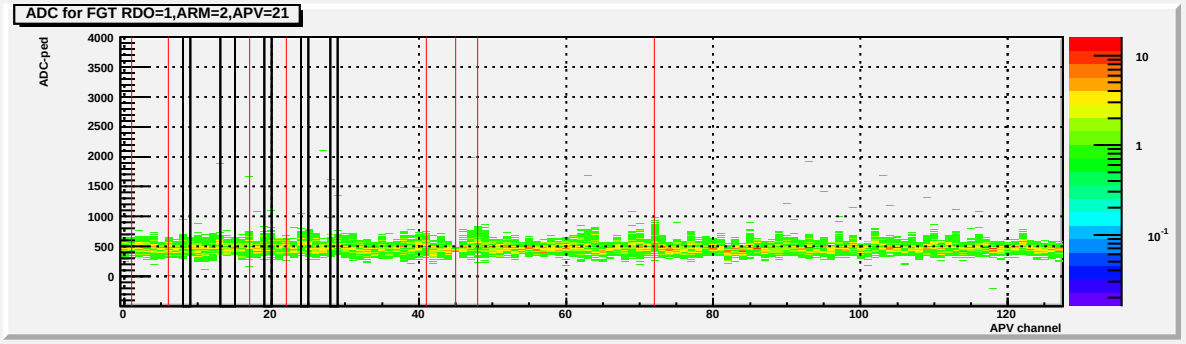




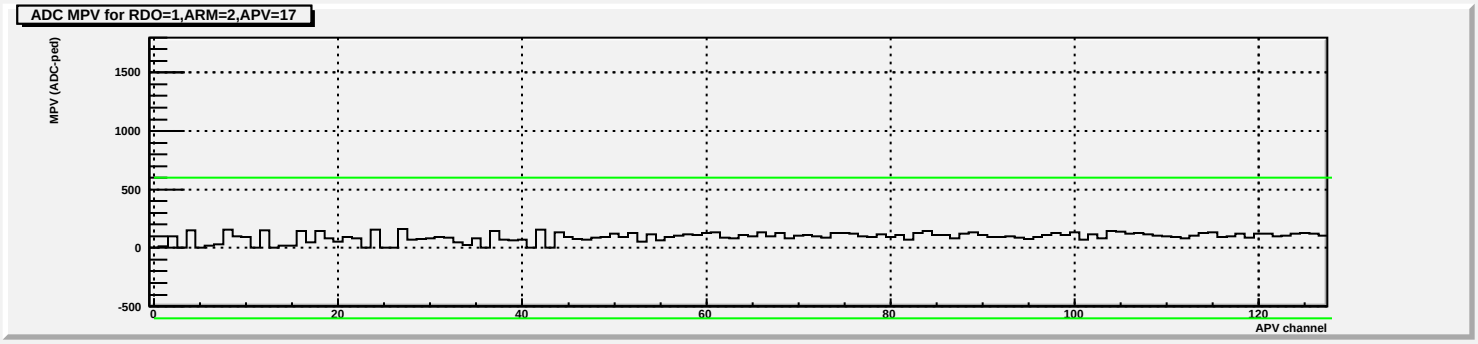


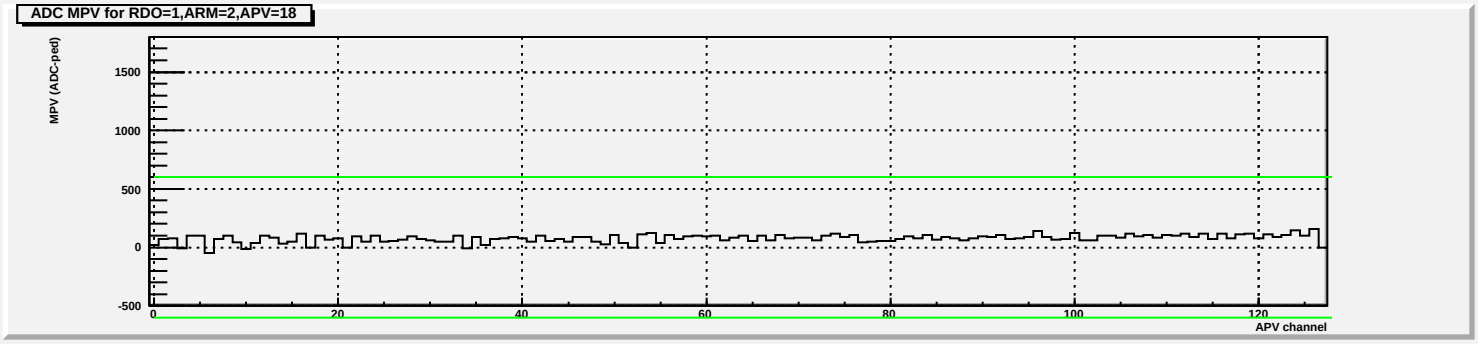


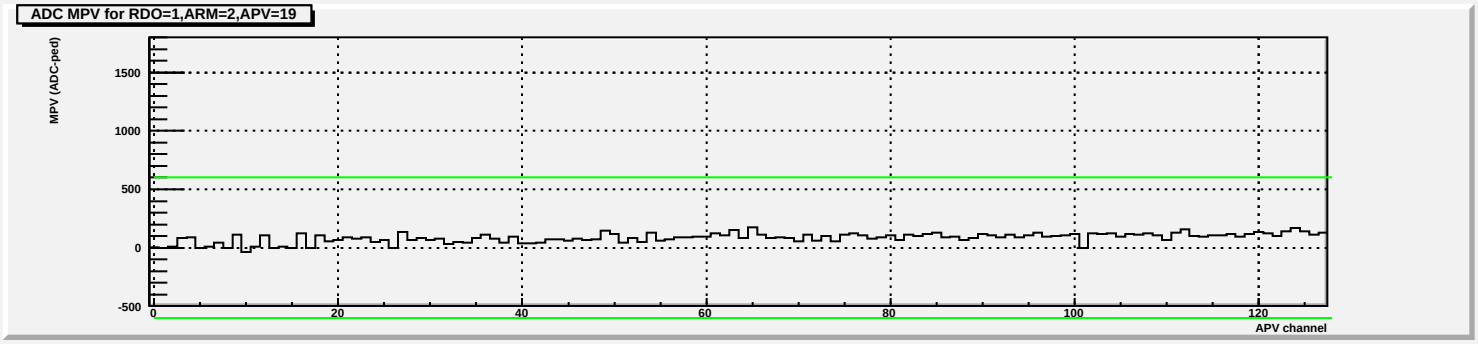


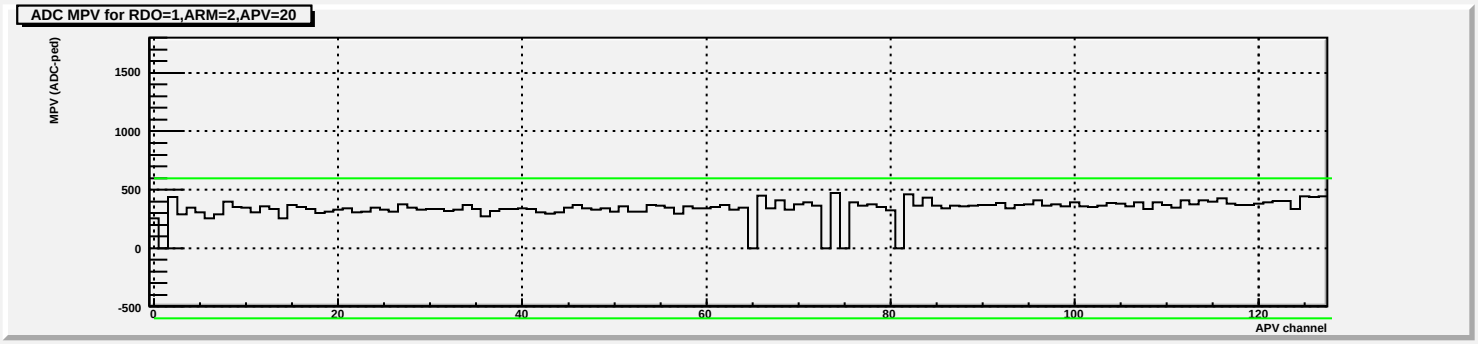


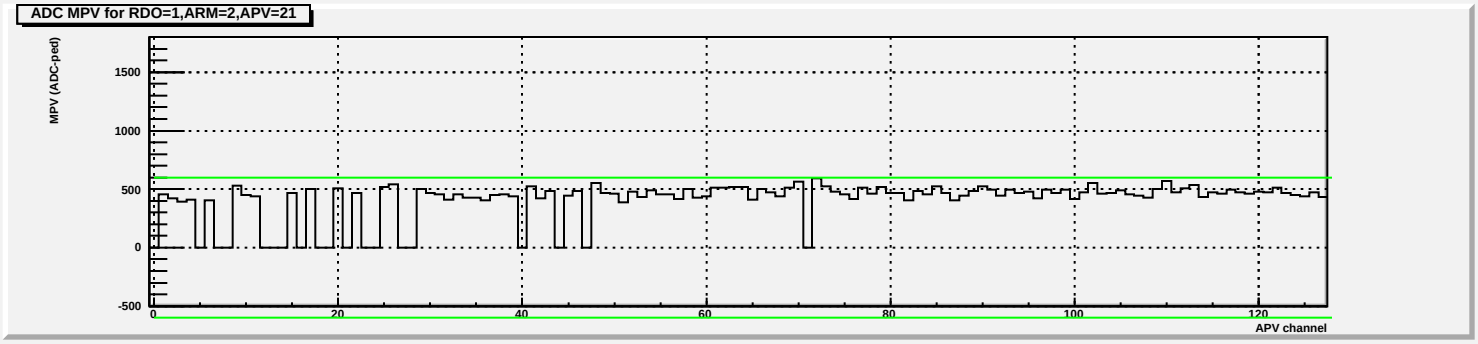
run_13072017_FGT_MPV_1,Timebin=2,Disc=3,asmb=3AB
Mon Mar 12 06:59:29 2012



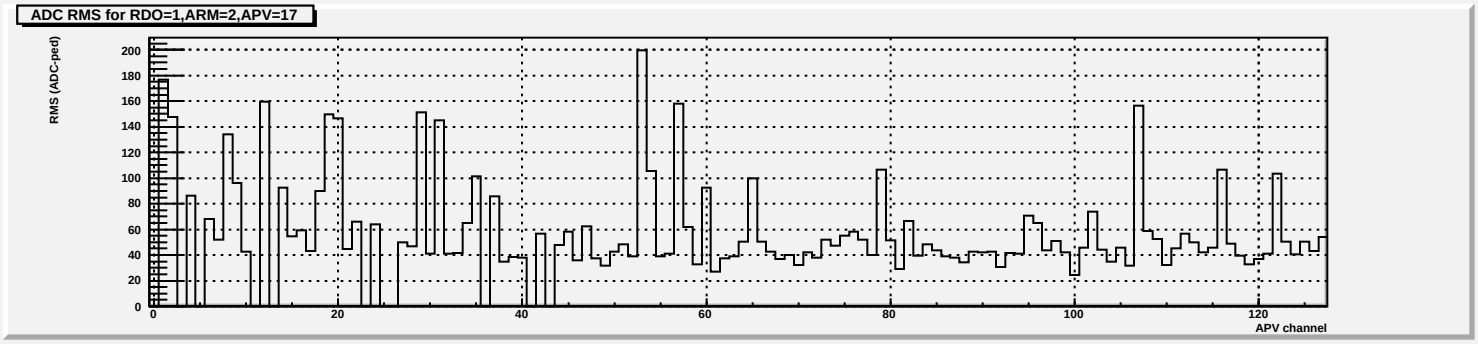


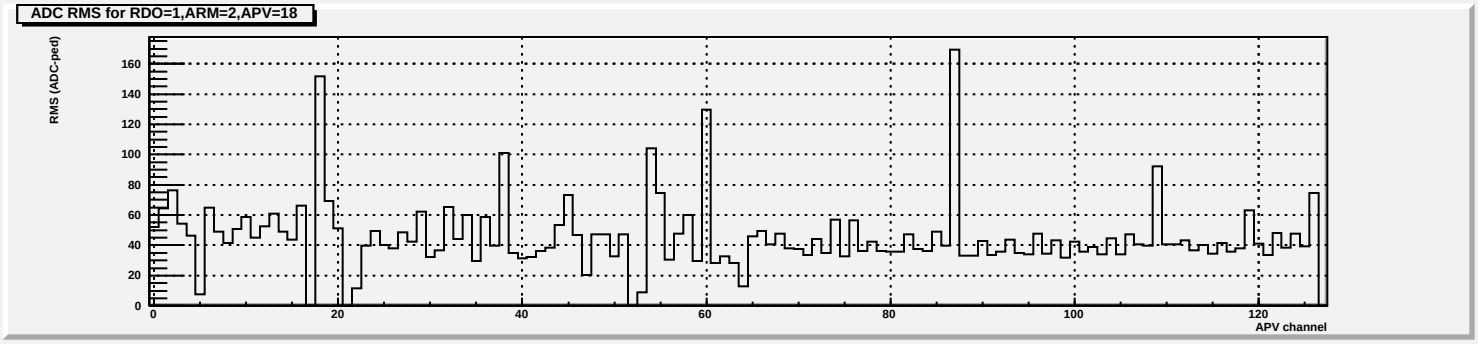


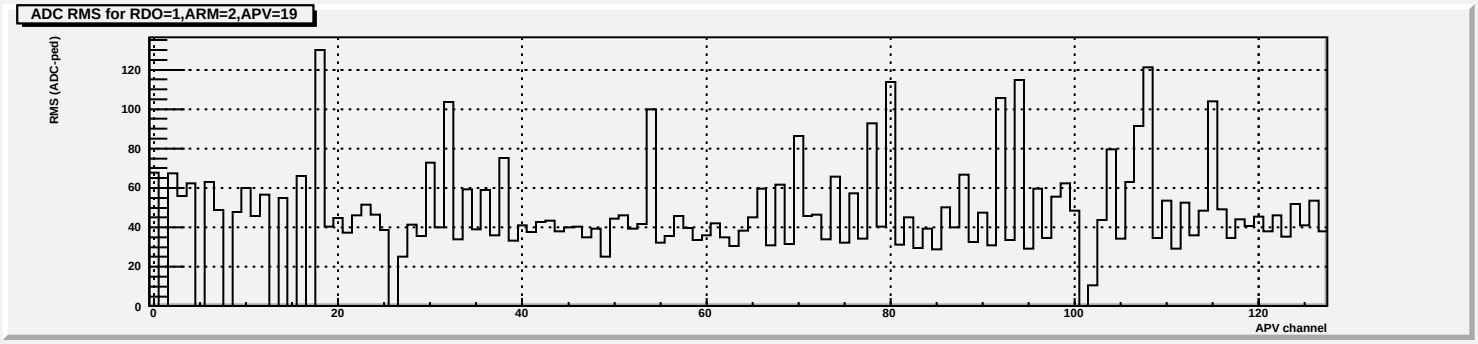


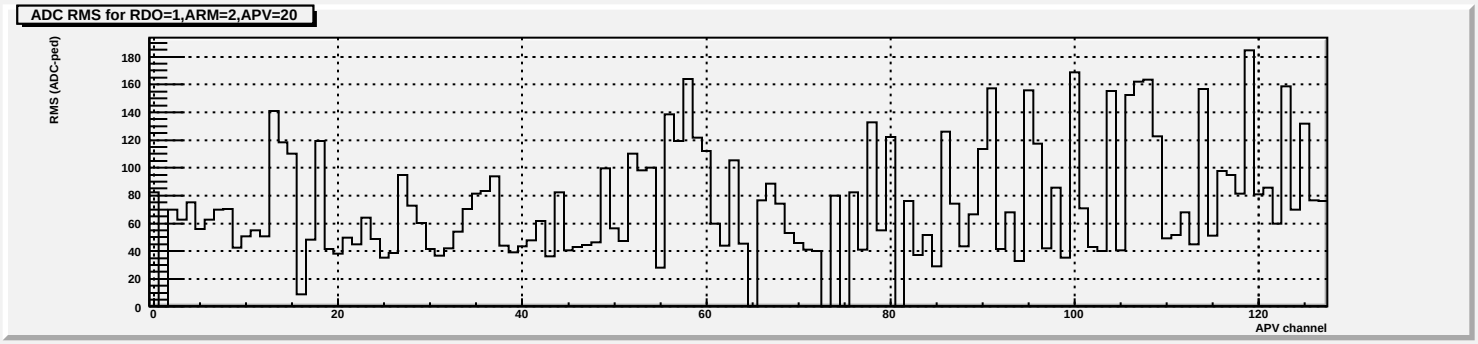


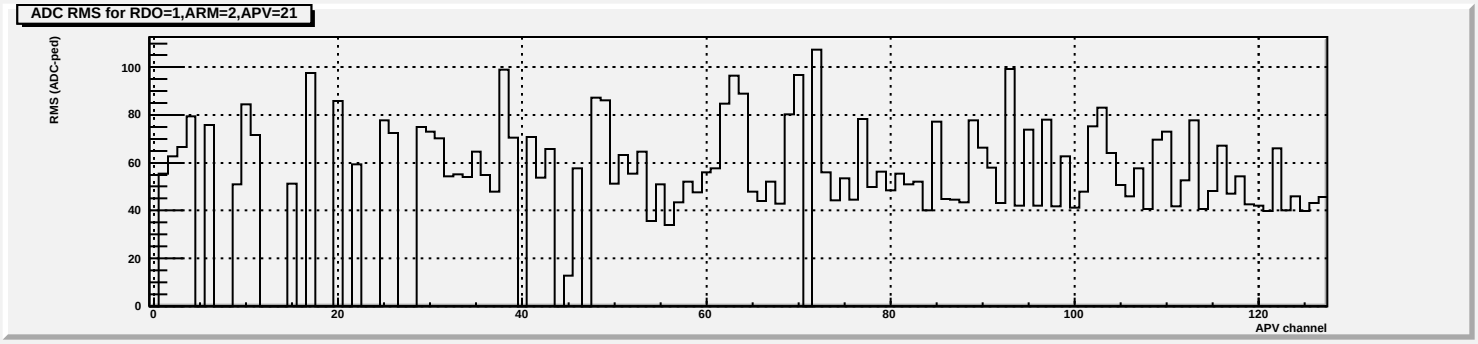
run_13072017_FGT_RMS_1,Timebin=2,Disc=3,asmb=3AB
Mon Mar 12 07:00:03 2012











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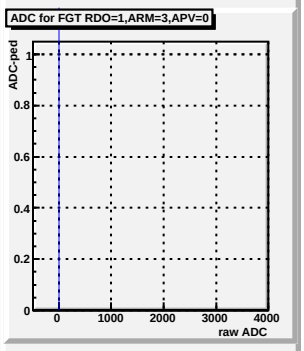
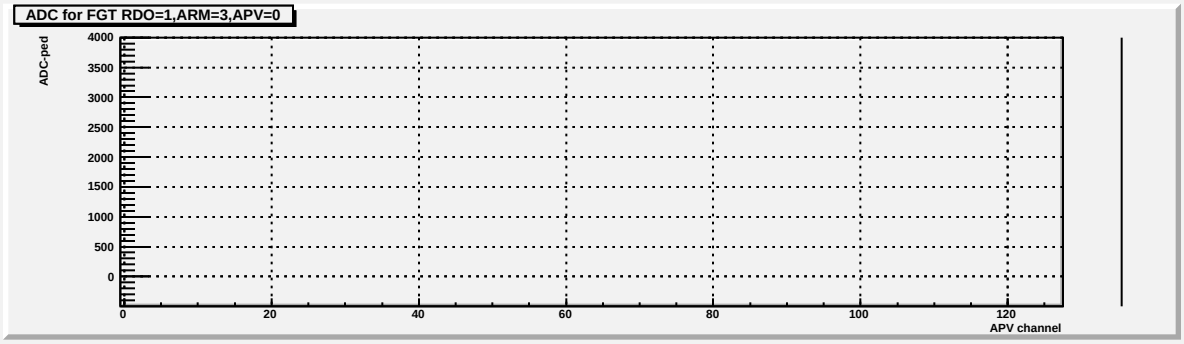
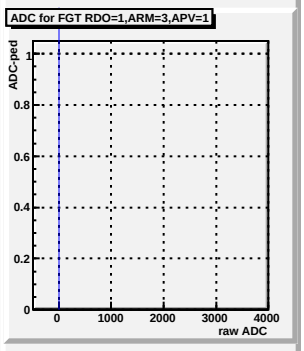
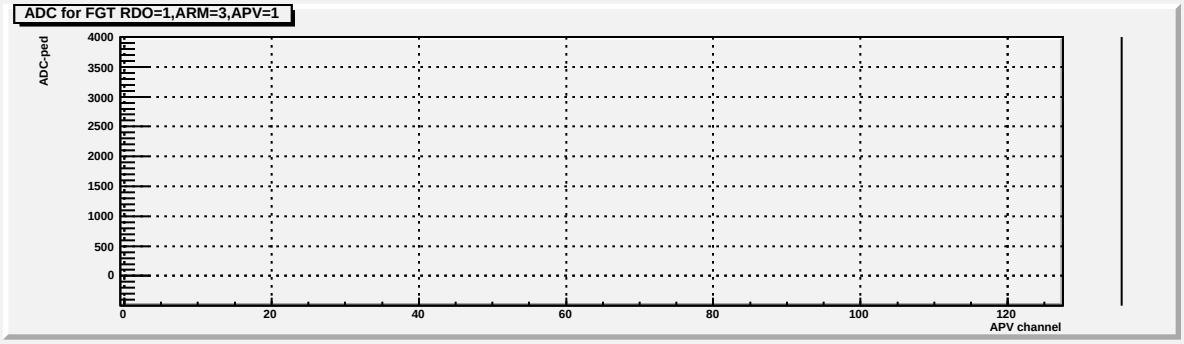
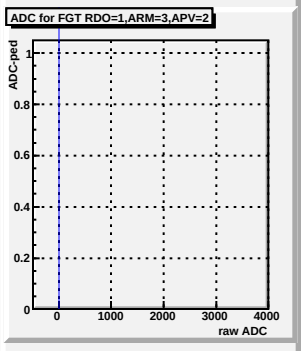
Mon Mar 12 06:57:49 2012

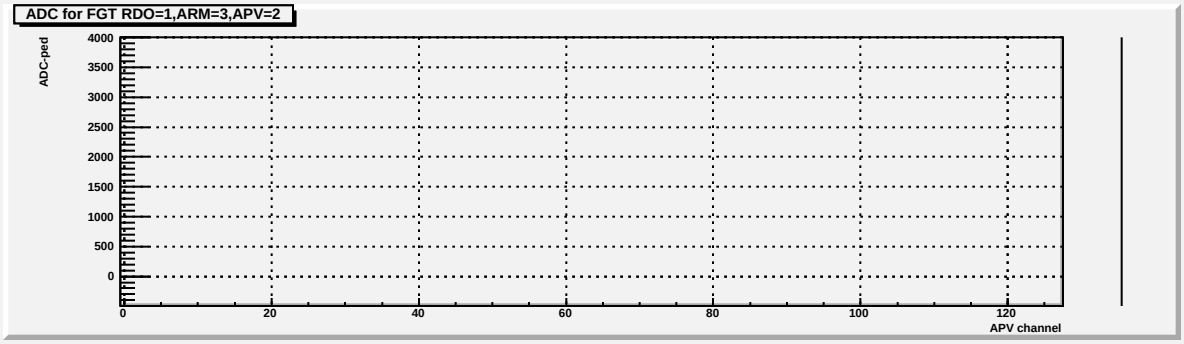


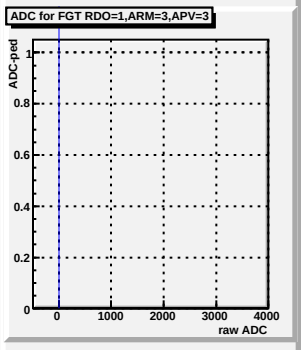


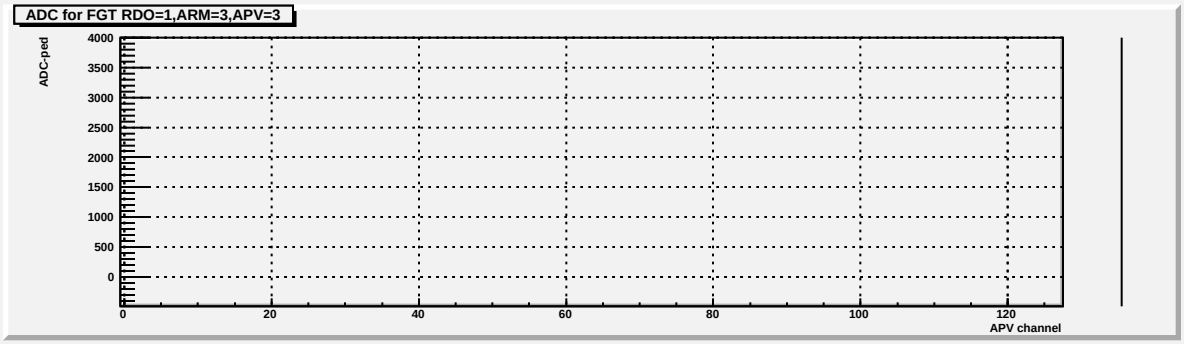


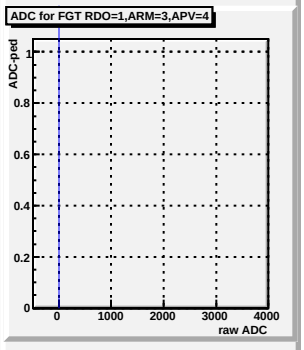


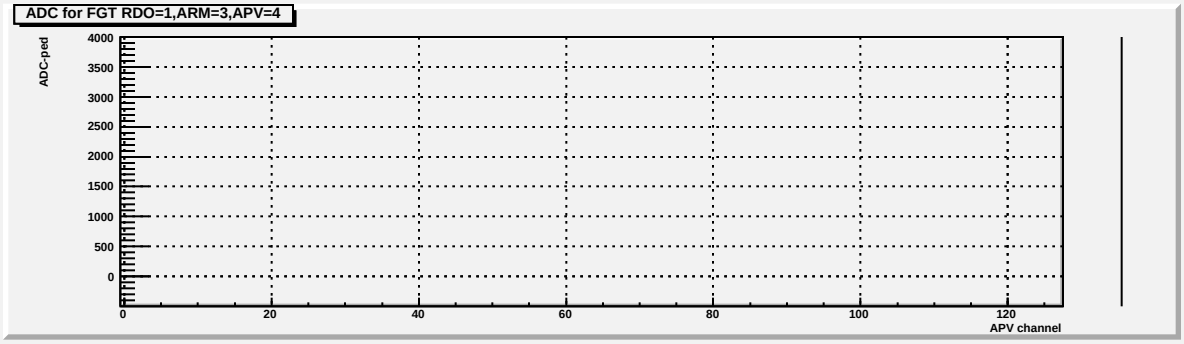




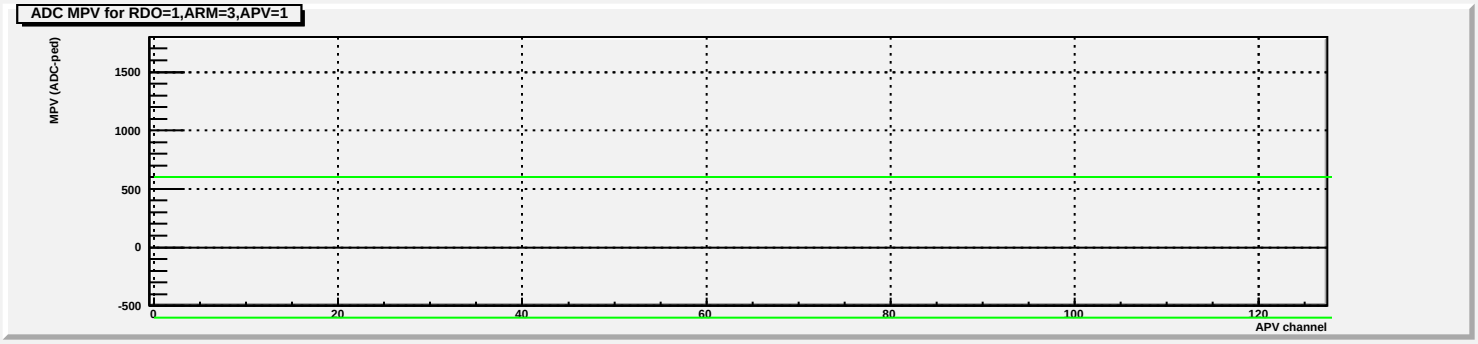


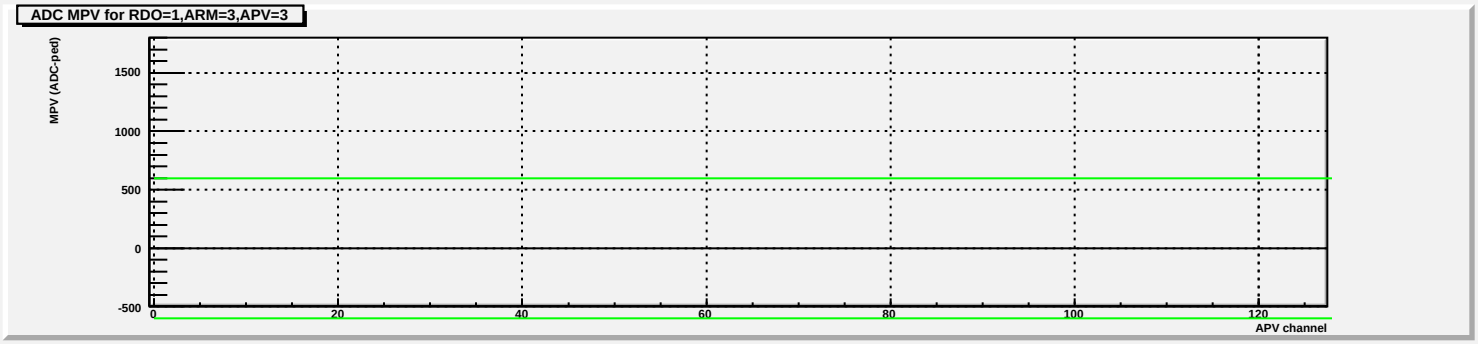


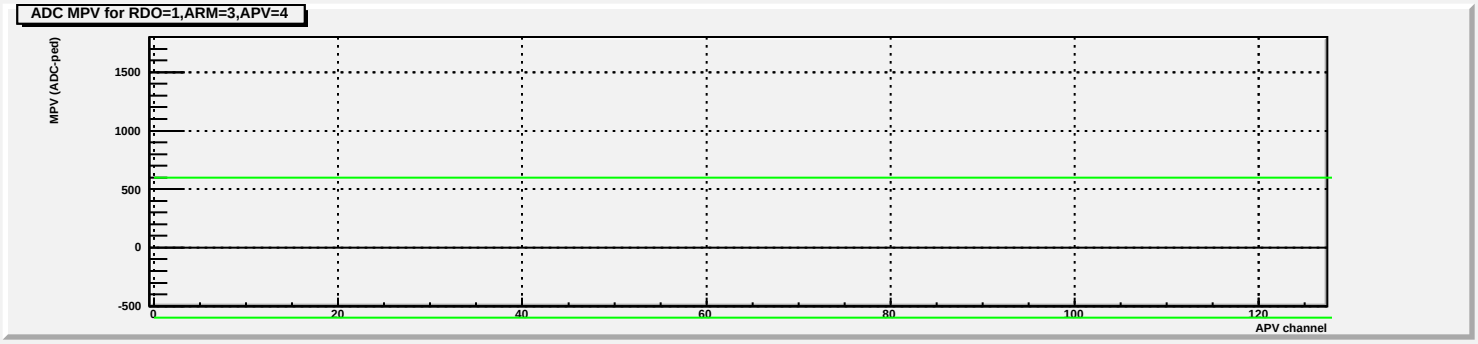




run_13072017_FGT_MPV_1,Timebin=2,Disc=4,asmb=4DA
Mon Mar 12 06:59:30 2012







run_13072017_FGT_RMS_1,Timebin=2,Disc=4,asmb=4DA
Mon Mar 12 07:00:04 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_13072017_FGT_ADC_1,Timebin=2,Disc=4,asmb=4DA
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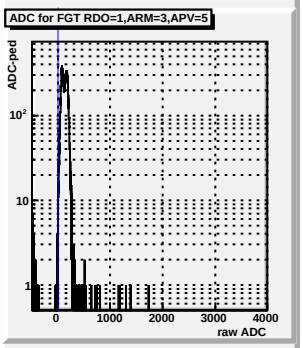
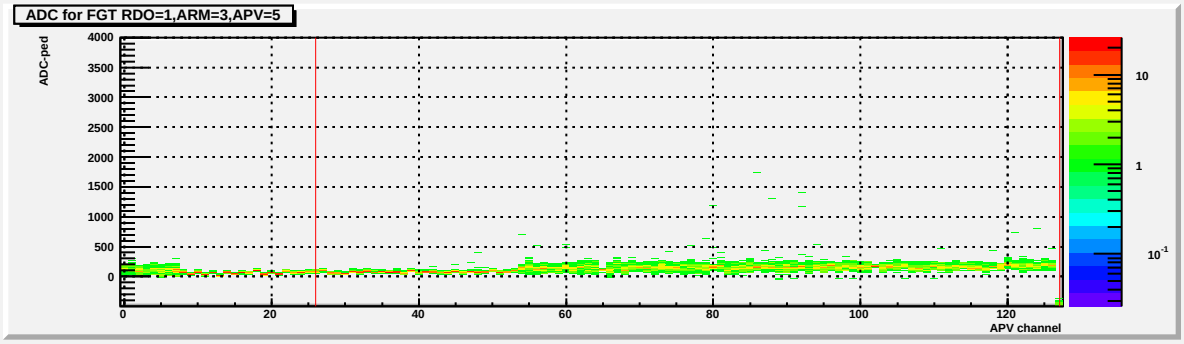
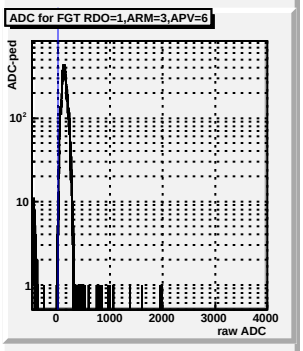
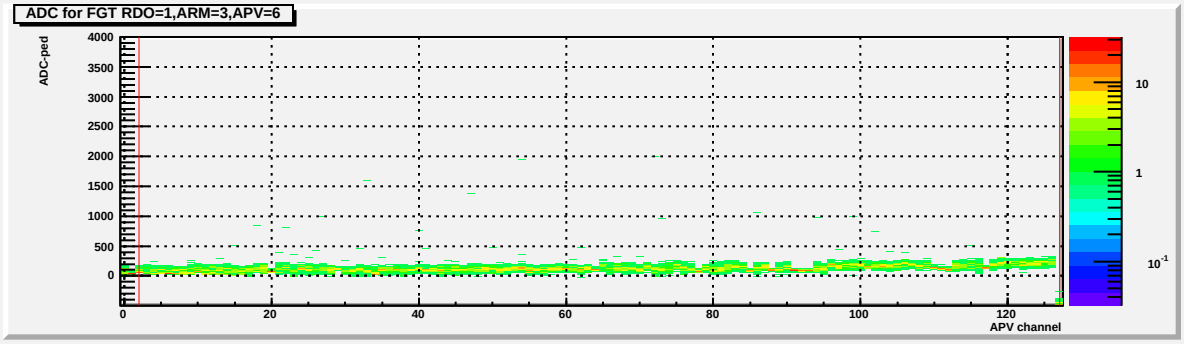
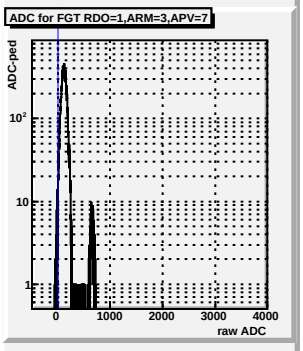
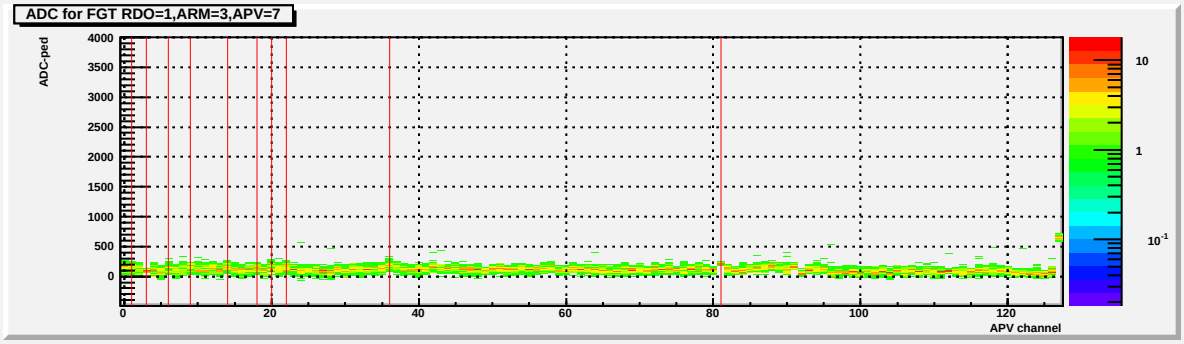


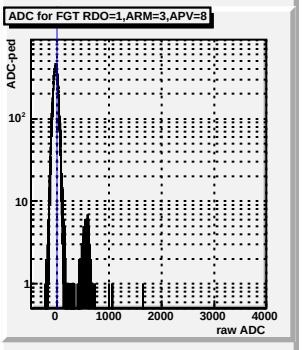


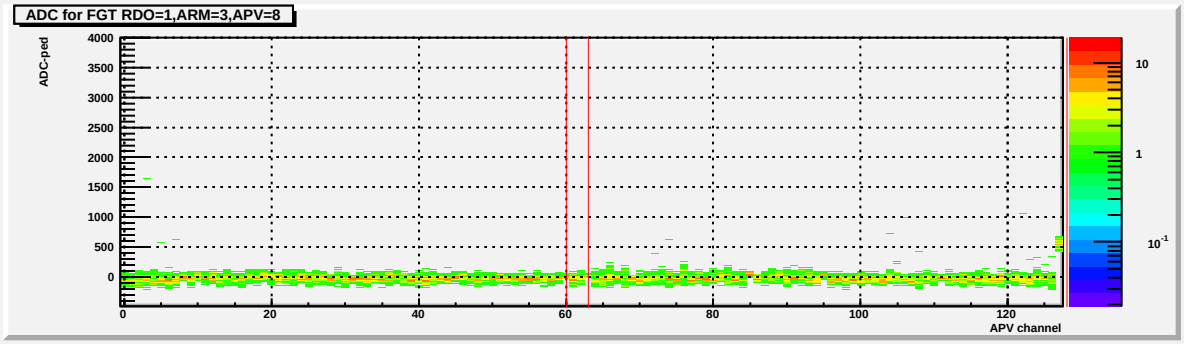


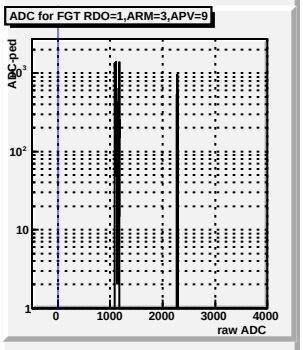


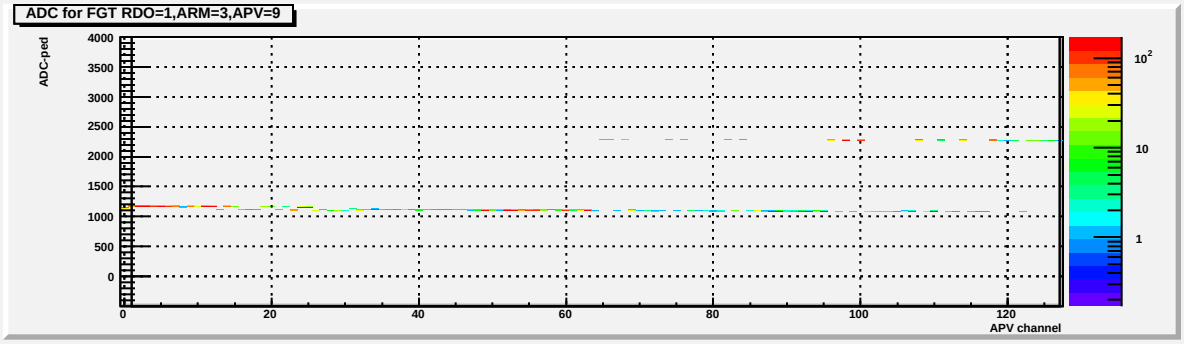




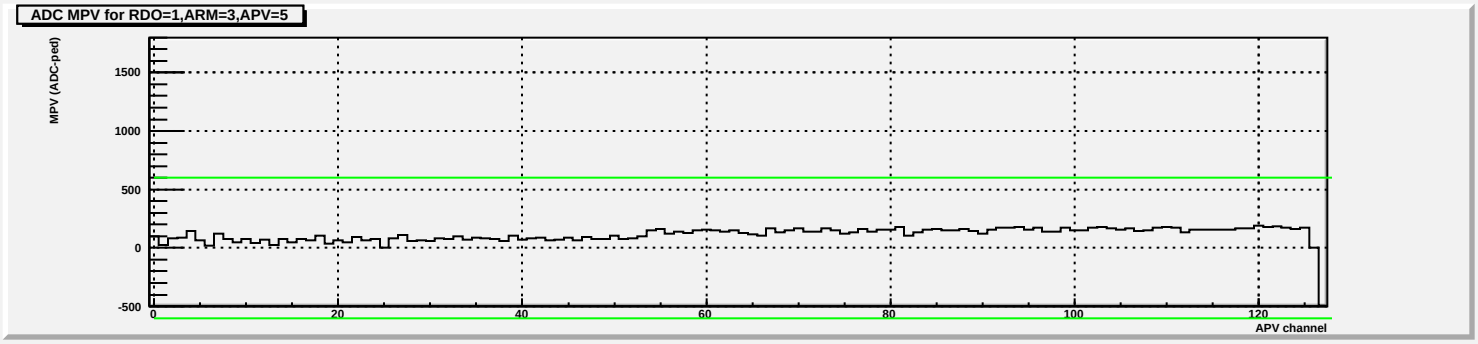


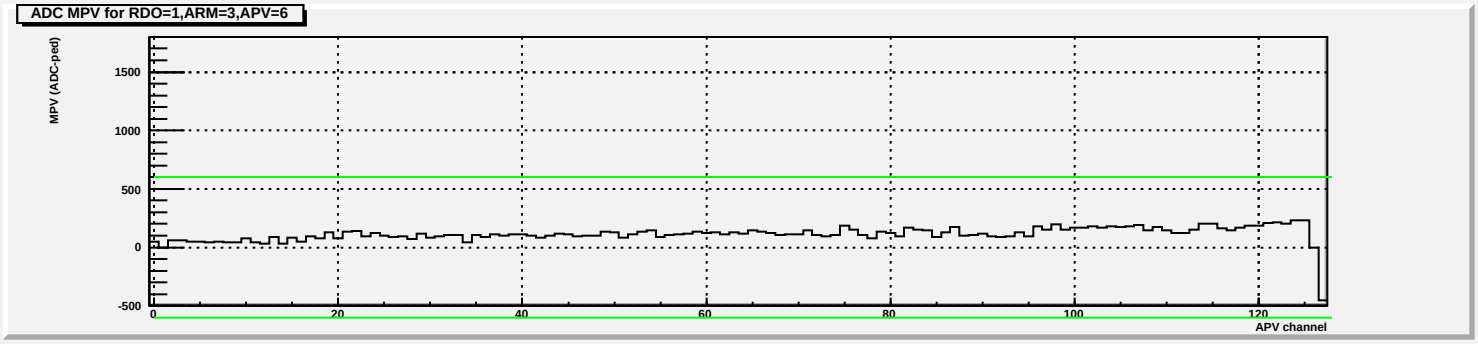


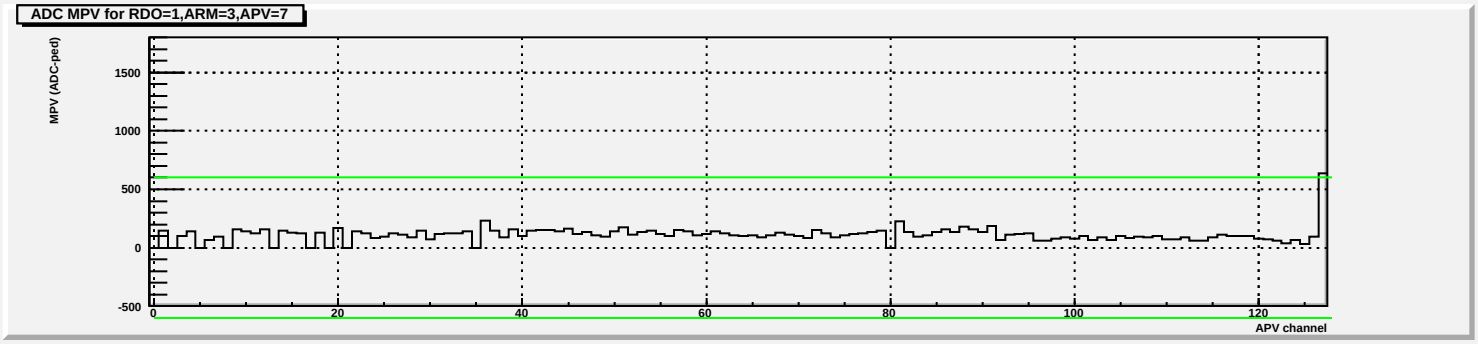


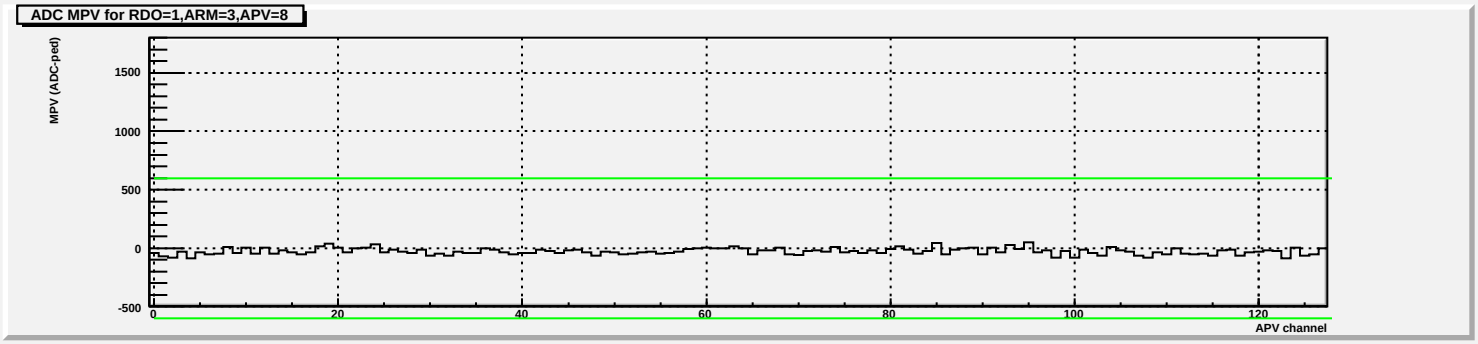


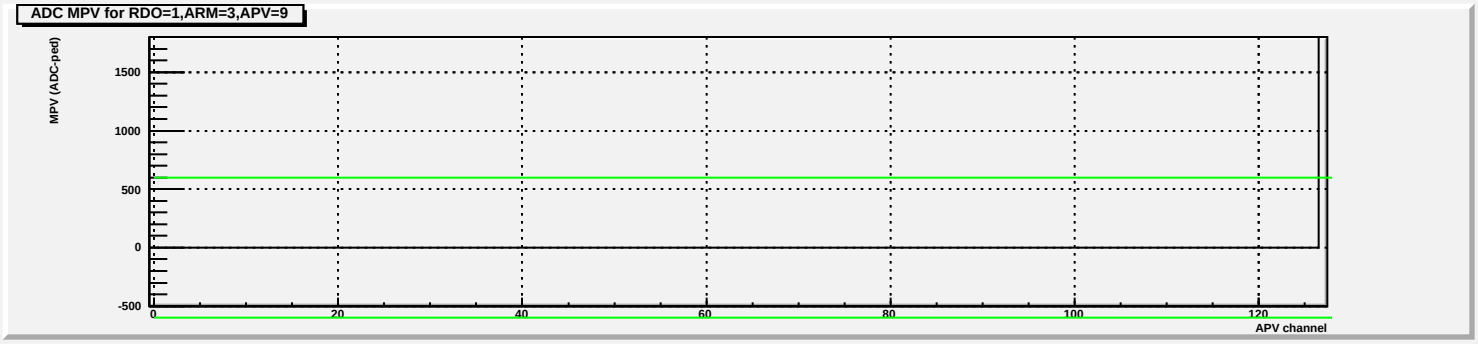
run_13072017_FGT_MPV_1,Timebin=2,Disc=4,asmb=4DA
Mon Mar 12 06:59:30 2012



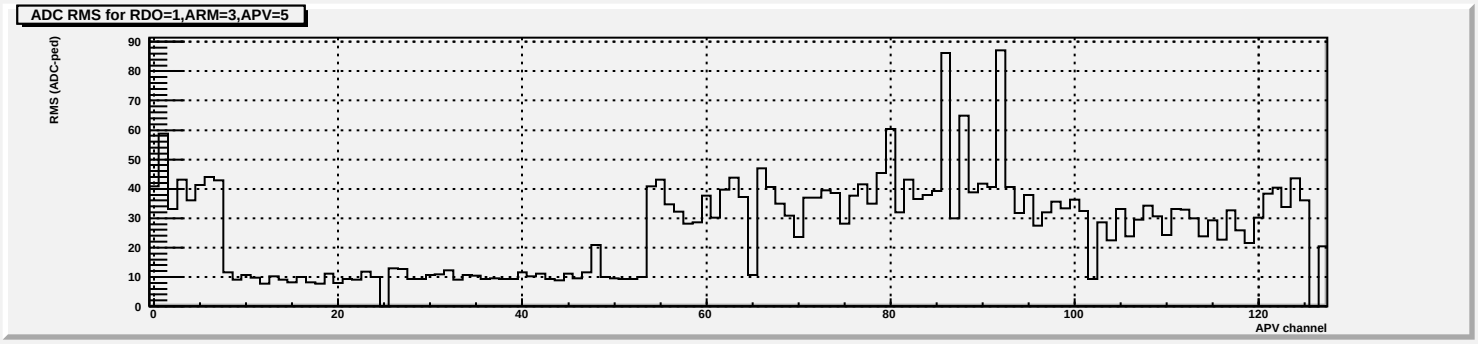


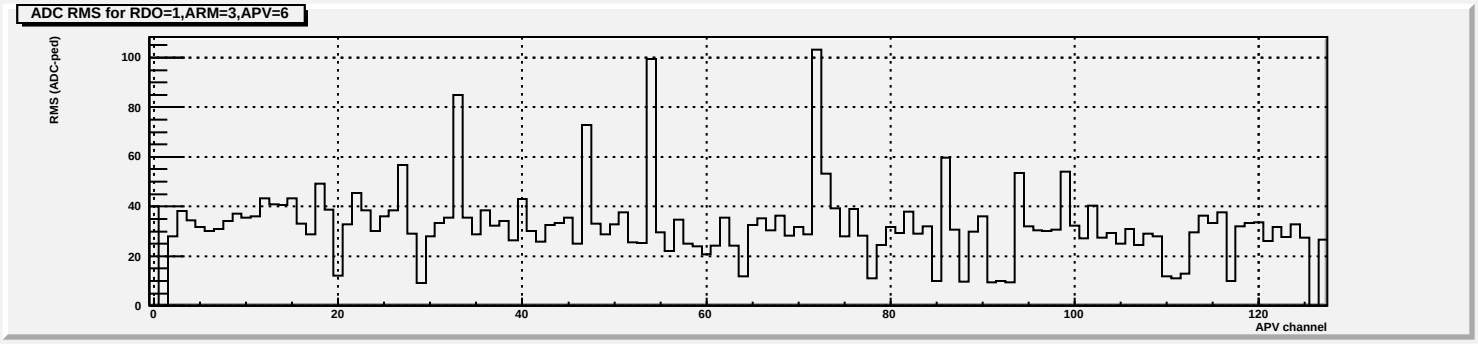


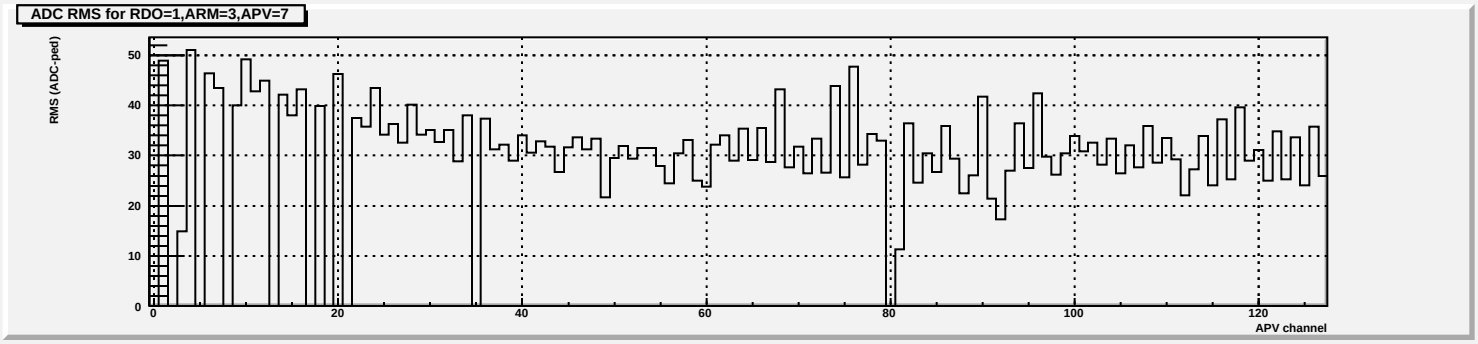


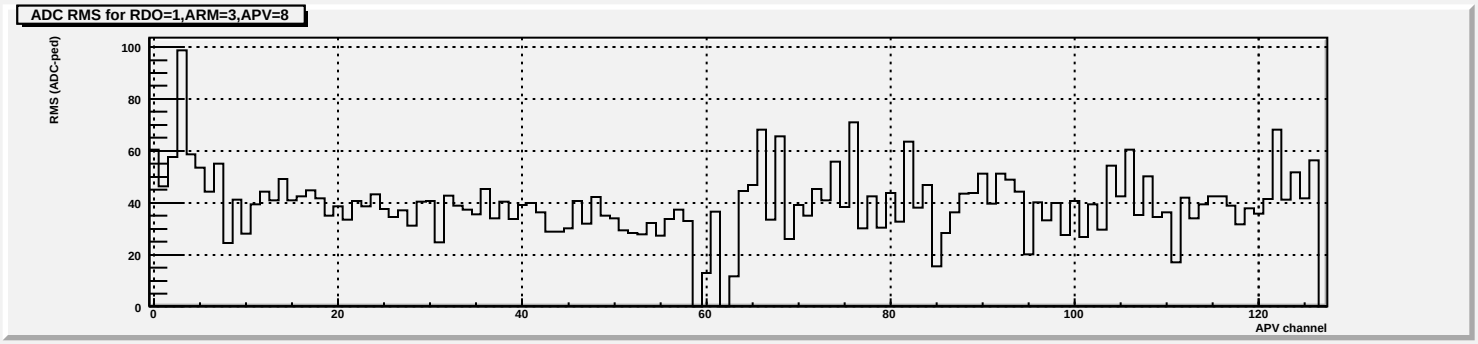


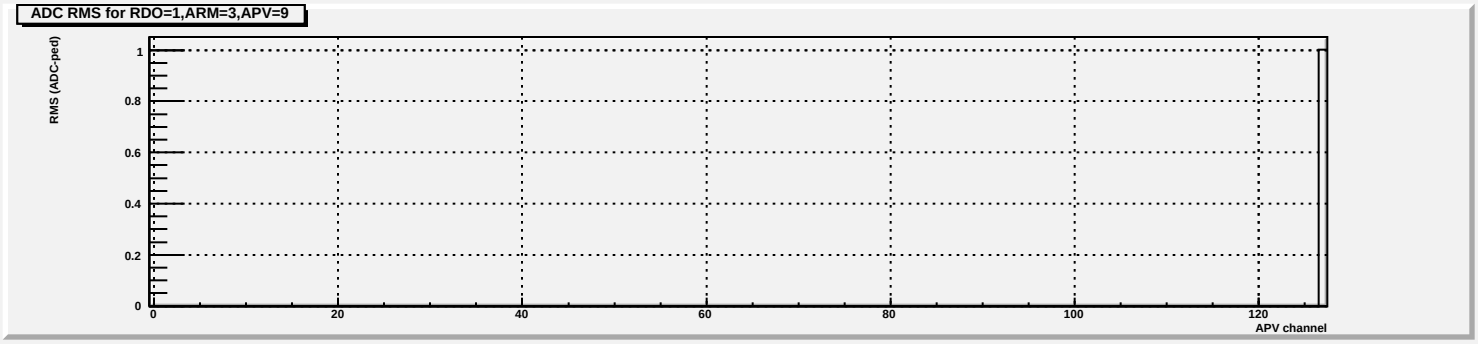
run_13072017_FGT_RMS_1,Timebin=2,Disc=4,asmb=4DA
Mon Mar 12 07:00:04 2012



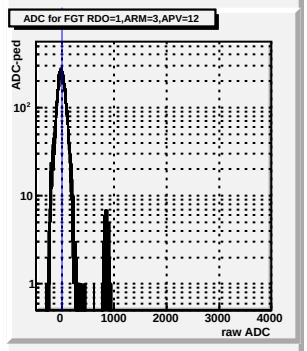


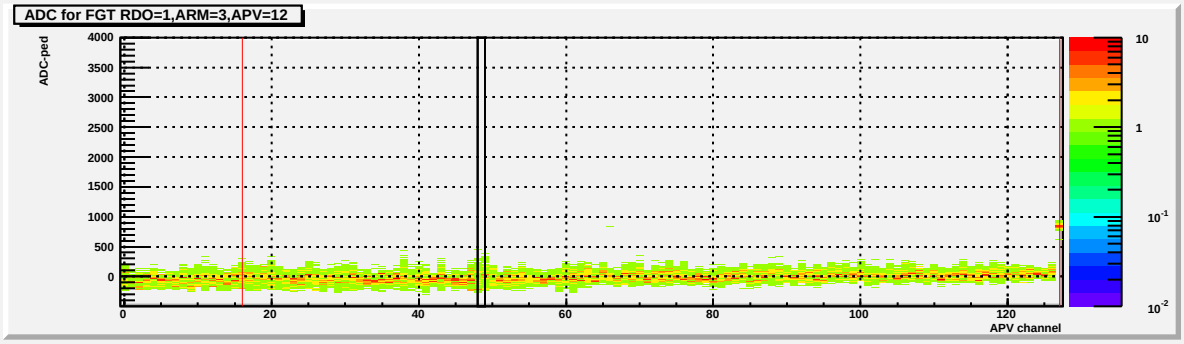


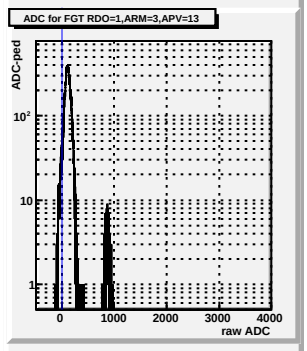


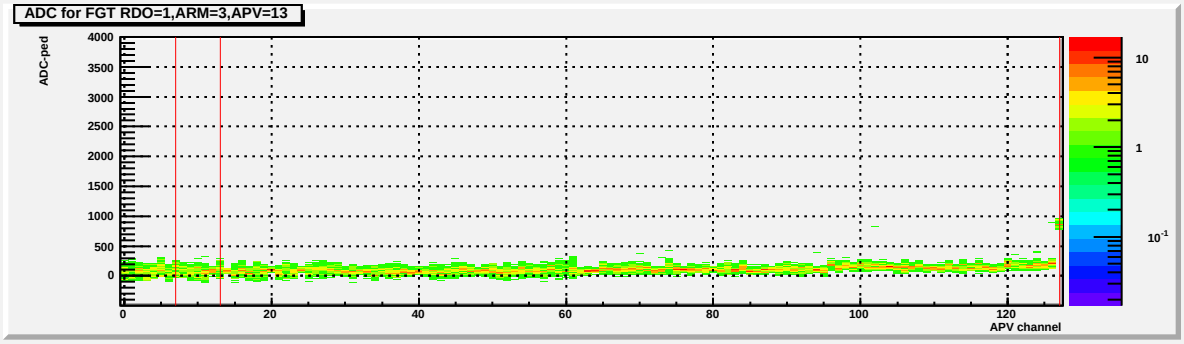


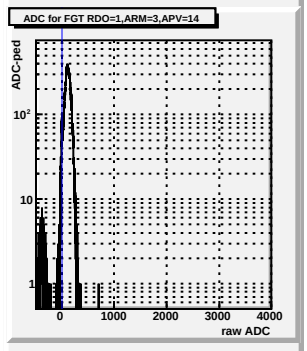
run_13072017_FGT_ADC_1,Timebin=2,Disc=4,asmb=4AB
Mon Mar 12 06:57:54 2012

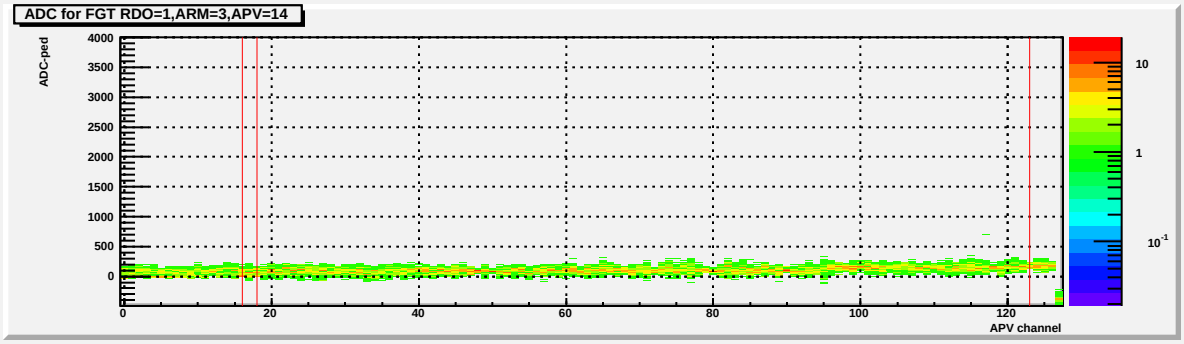


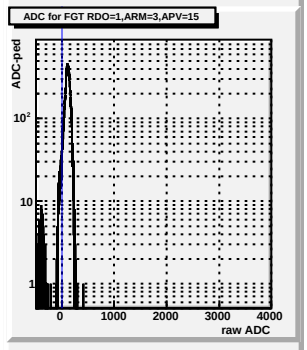


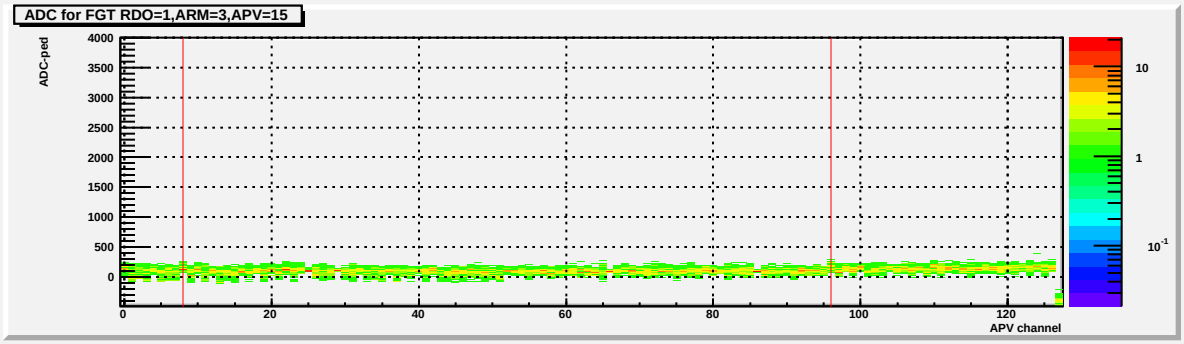


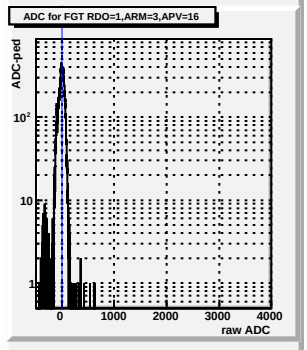


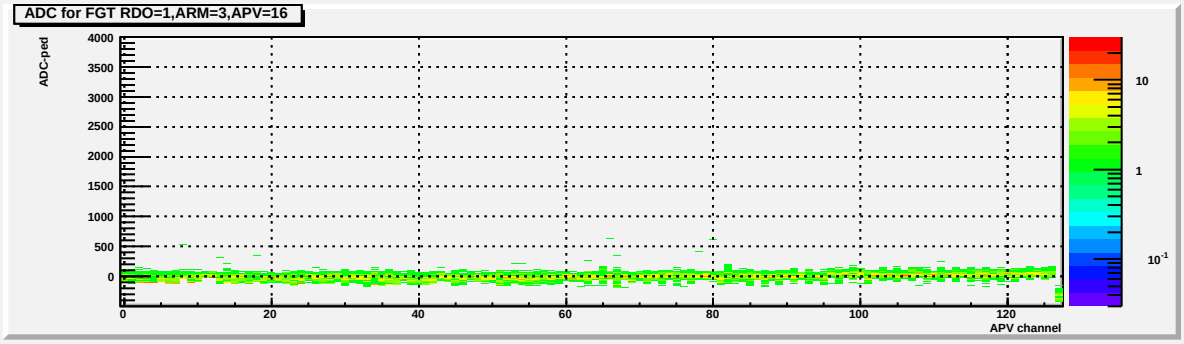




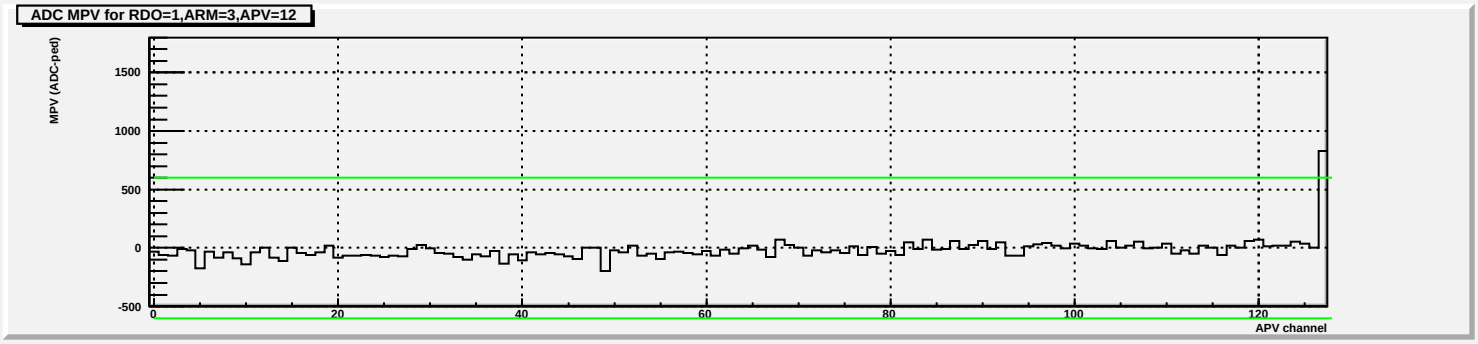


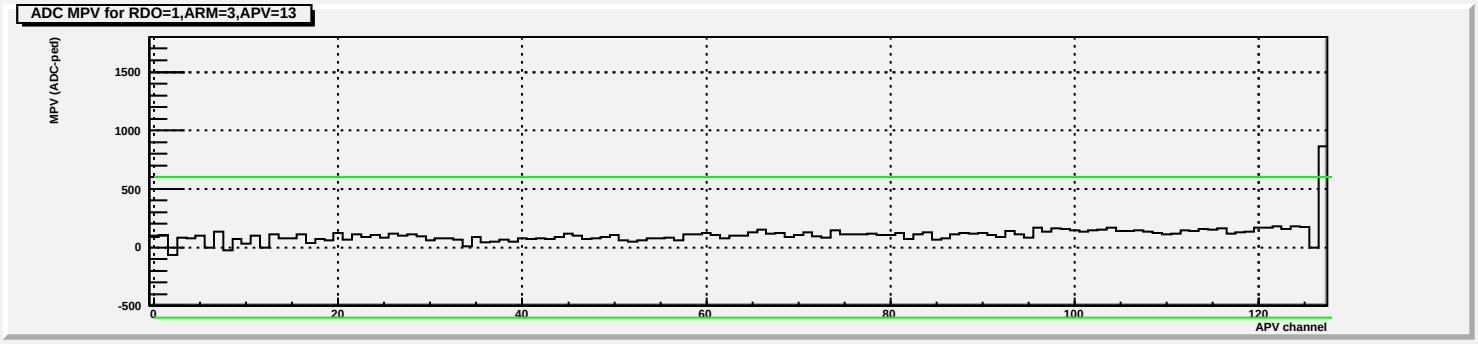


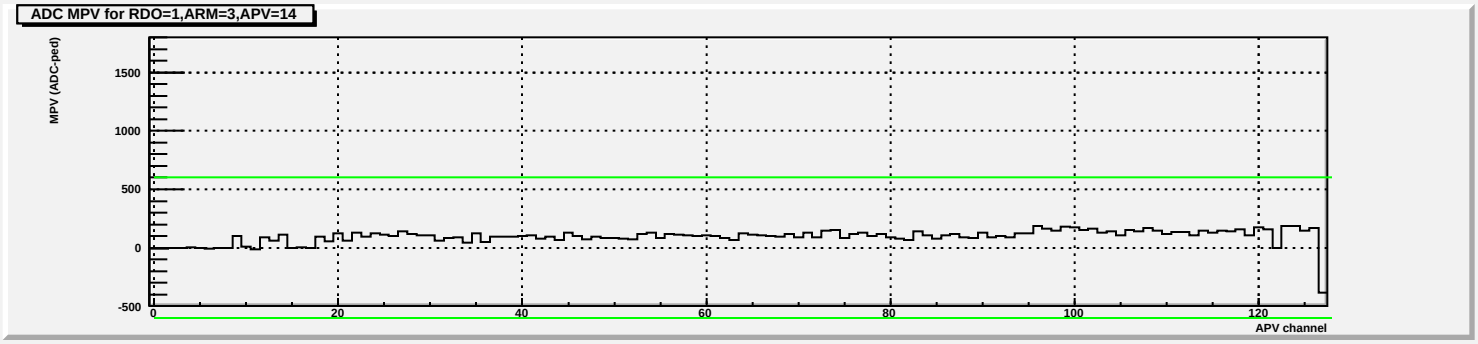


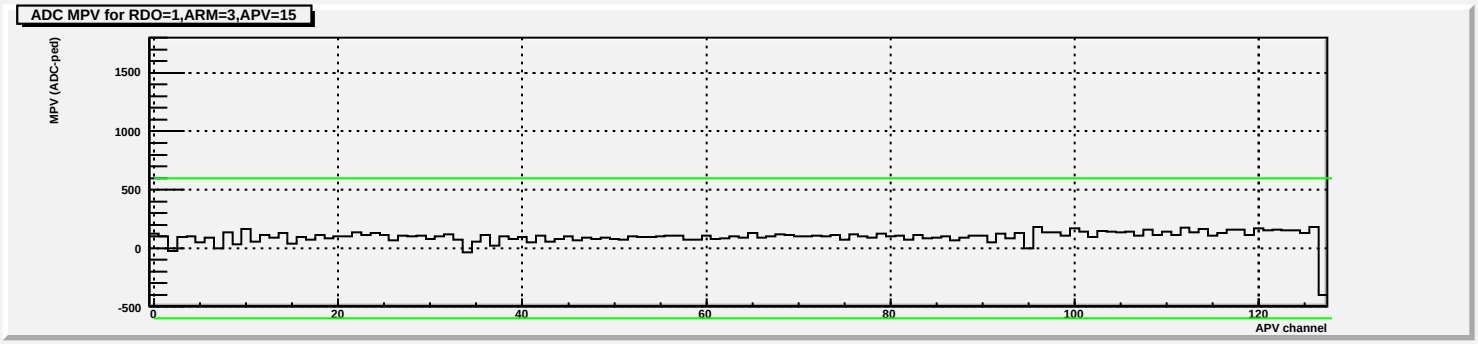


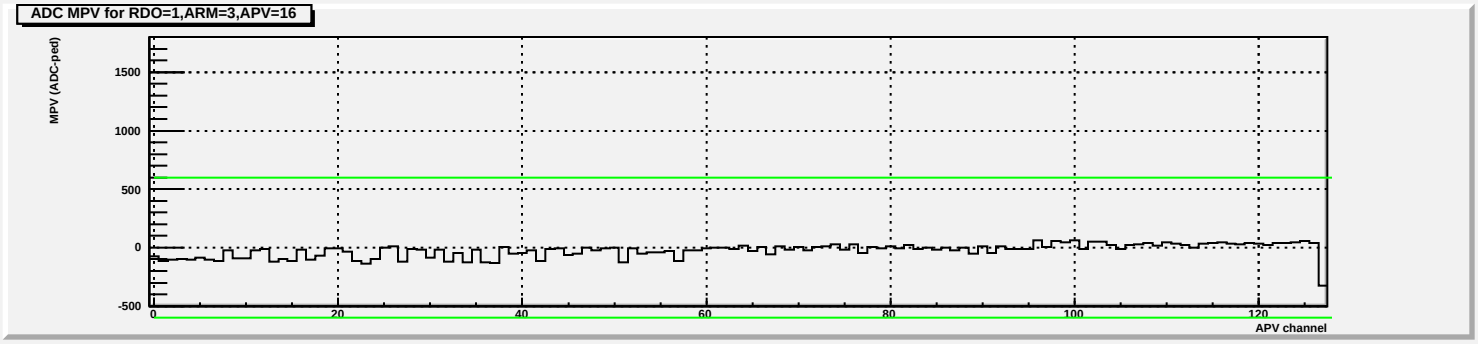
run_13072017_FGT_MPV_1,Timebin=2,Disc=4,asmb=4AB
Mon Mar 12 06:59:31 2012



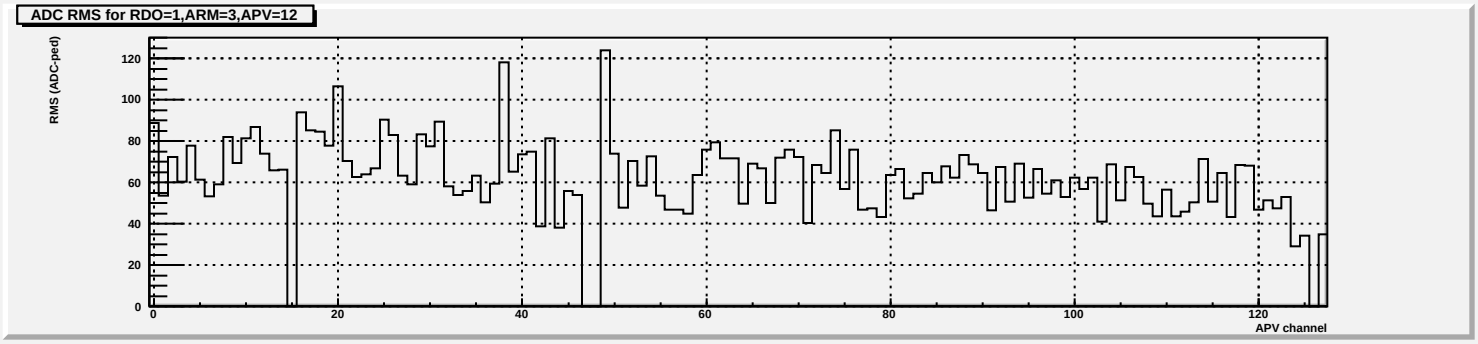


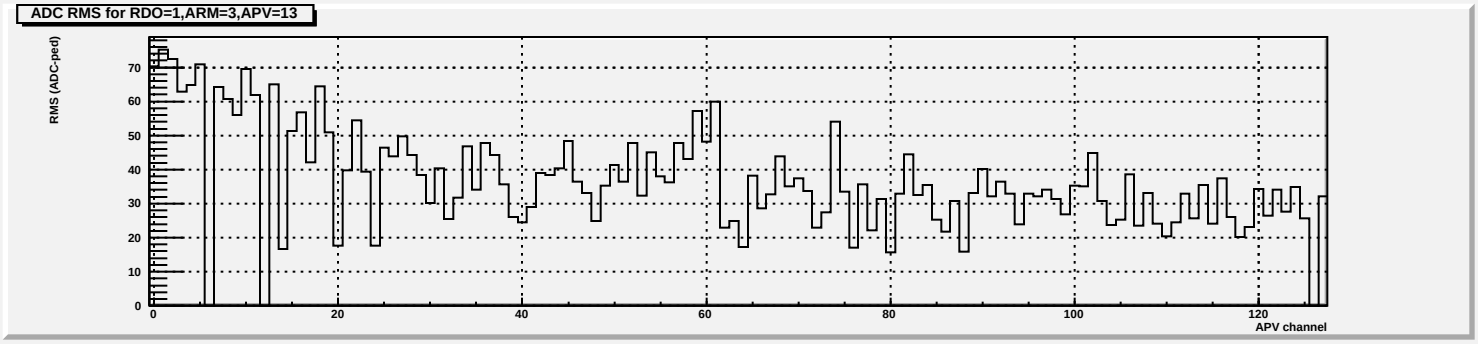


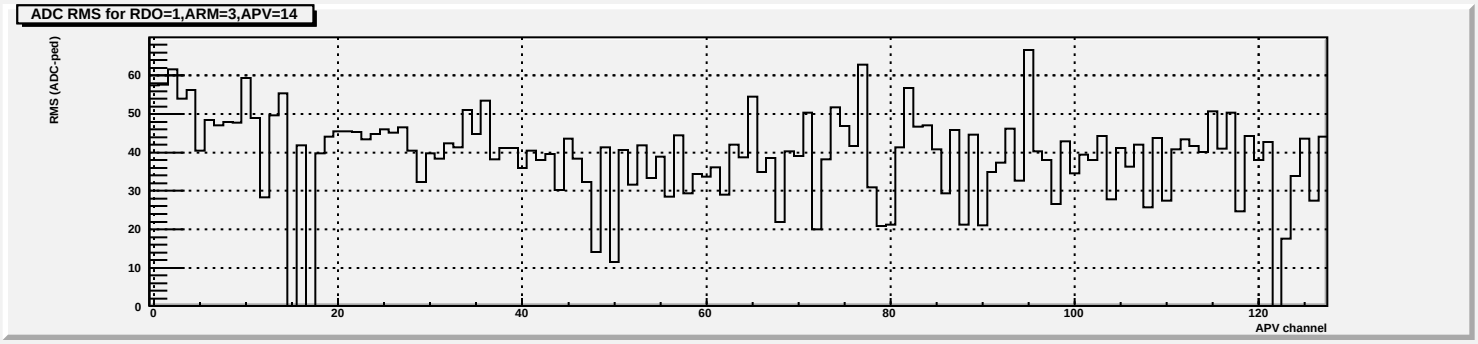


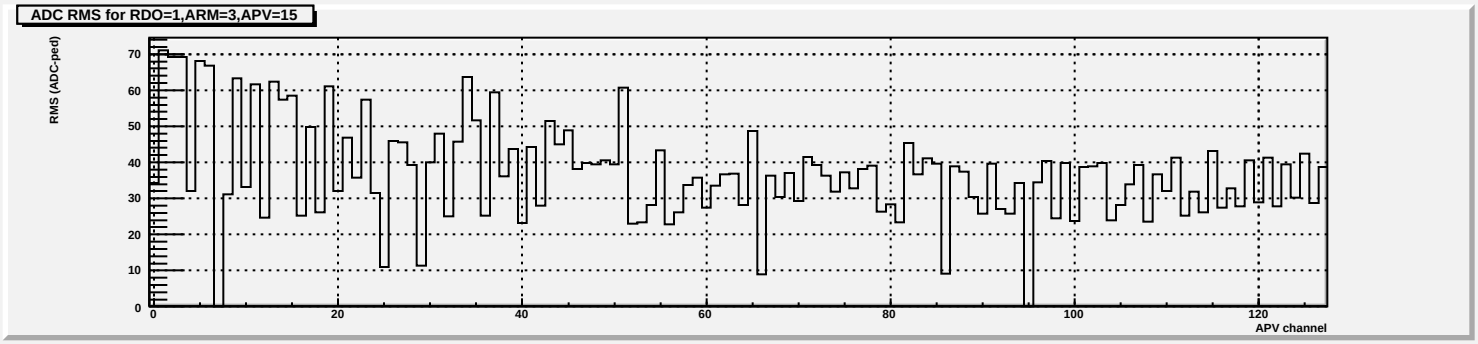


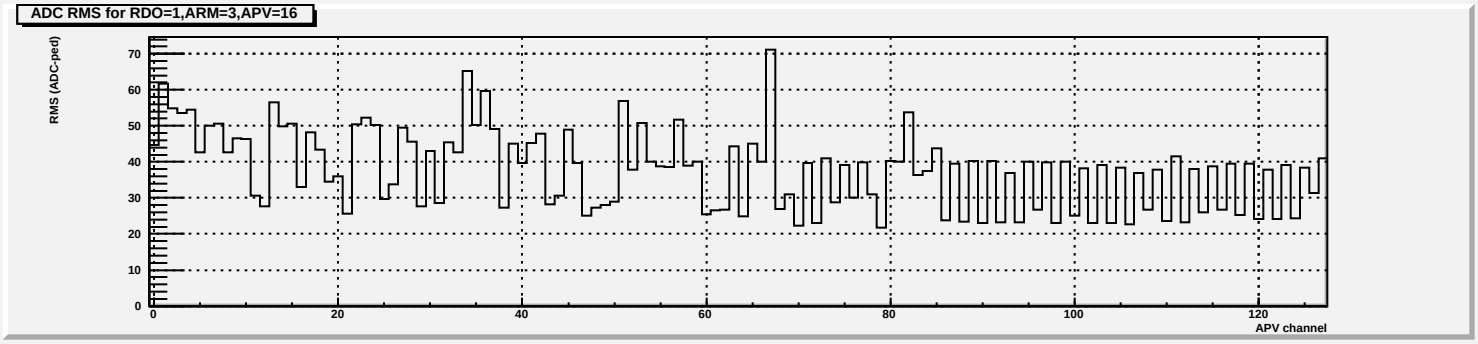
run_13072017_FGT_RMS_1,Timebin=2,Disc=4,asmb=4AB
Mon Mar 12 07:00:05 2012



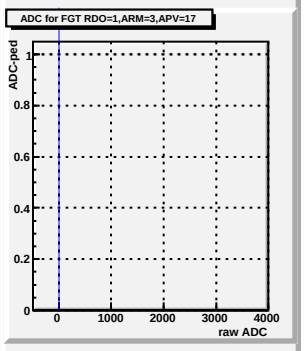


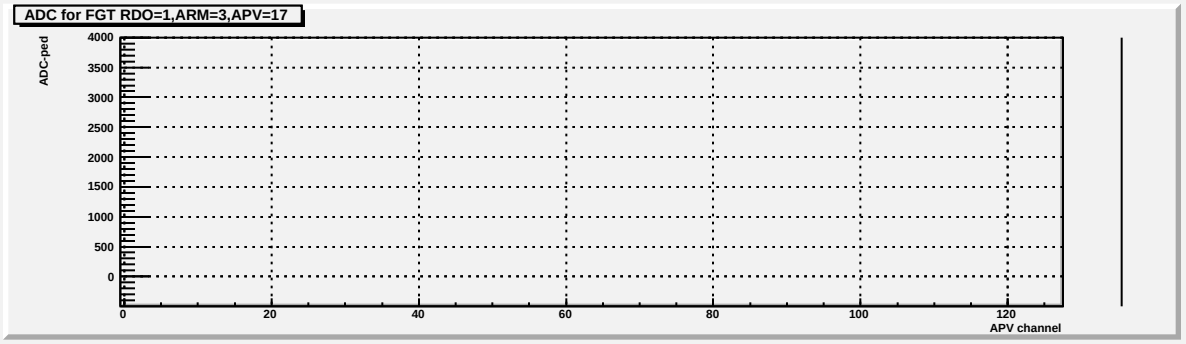


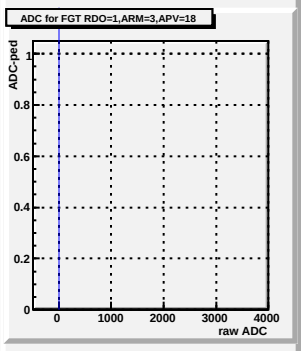


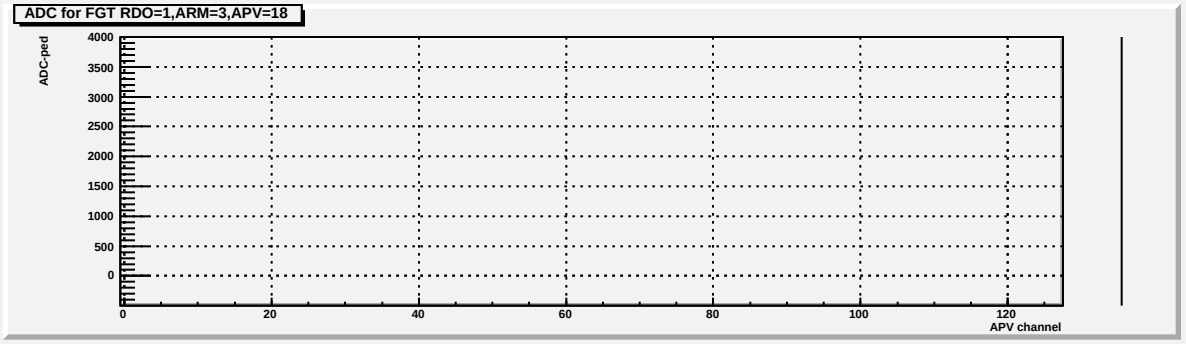


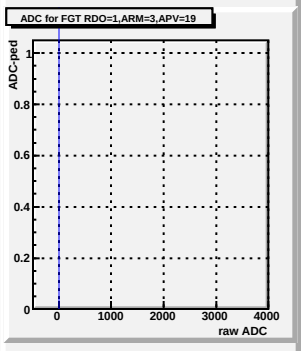
run_13072017_FGT_ADC_1,Timebin=2,Disc=4,asmb=4AB
Mon Mar 12 06:57:58 2012

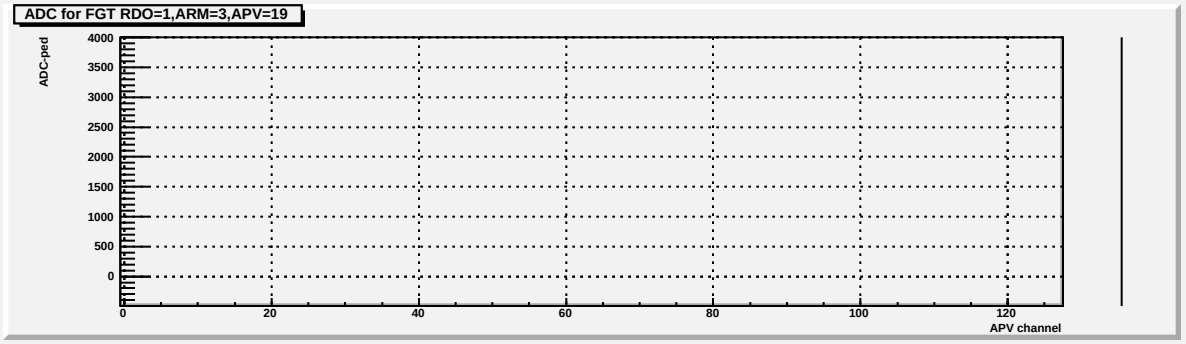


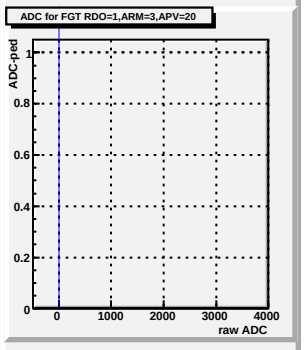


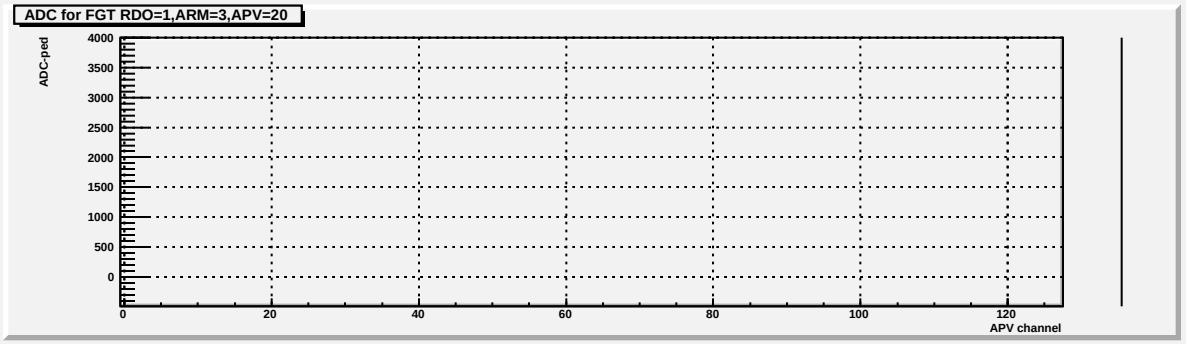


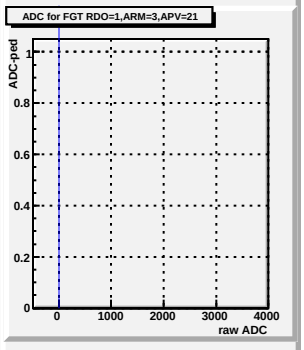


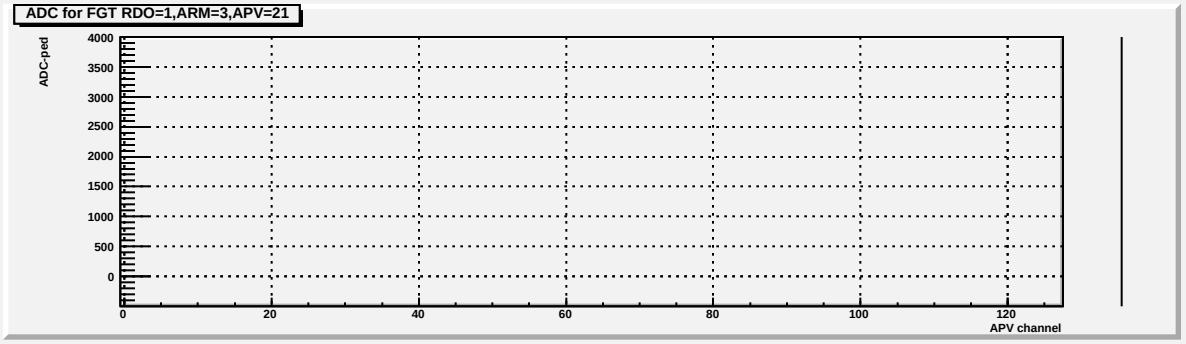






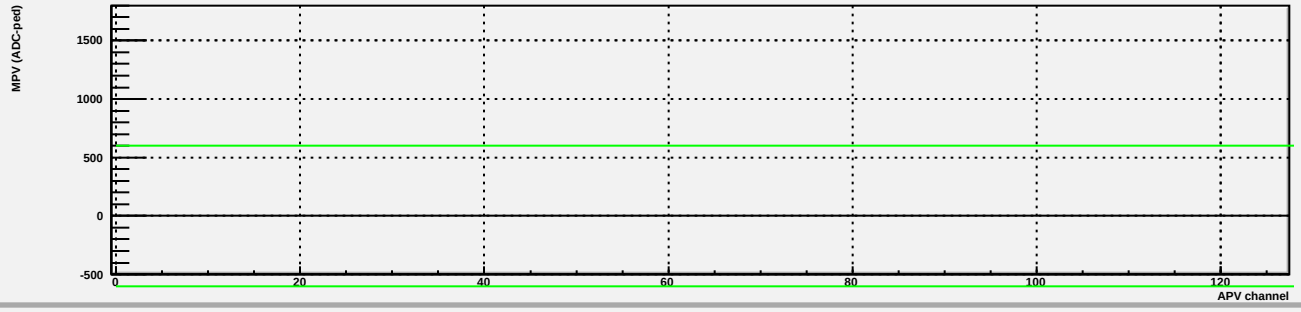




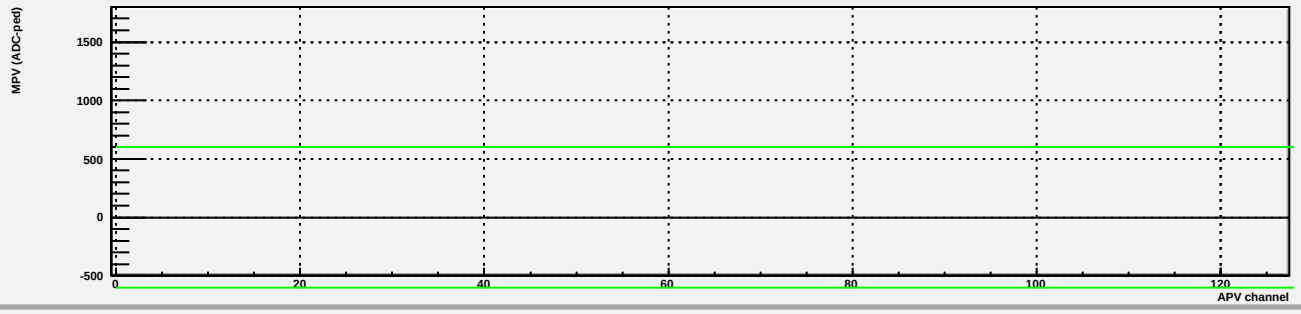


run_13072017_FGT_MPV_1,Timebin=2,Disc=4,asmb=4AB
Mon Mar 12 06:59:32 2012

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



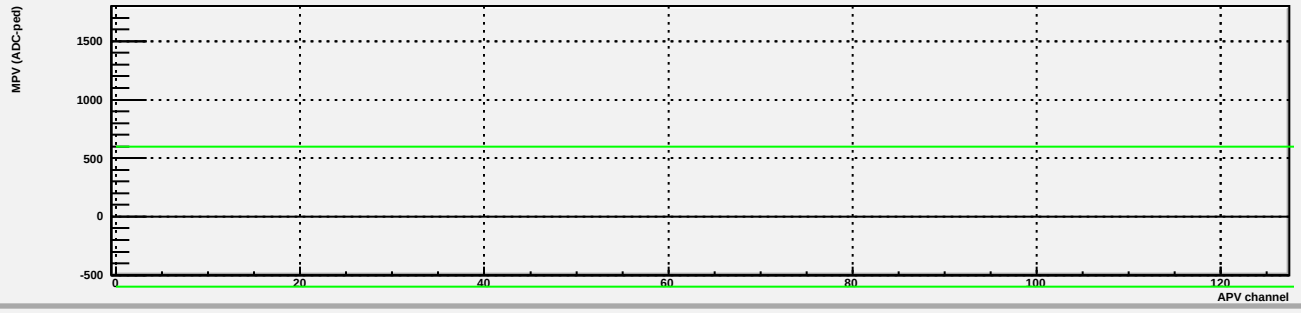
ADC MPV for RDO=1,ARM=3,APV=18



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

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

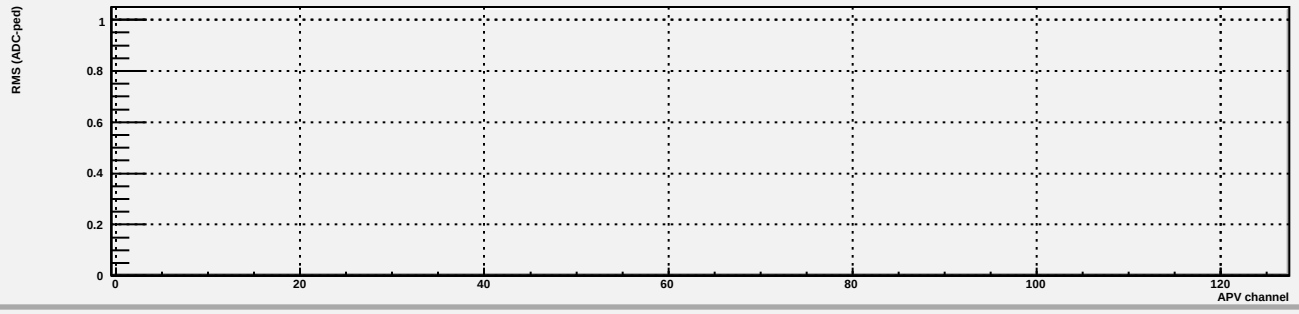
ADC MPV for RDO=1,ARM=3,APV=21



run_13072017_FGT_RMS_1,Timebin=2,Disc=4,asmb=4AB
Mon Mar 12 07:00:06 2012

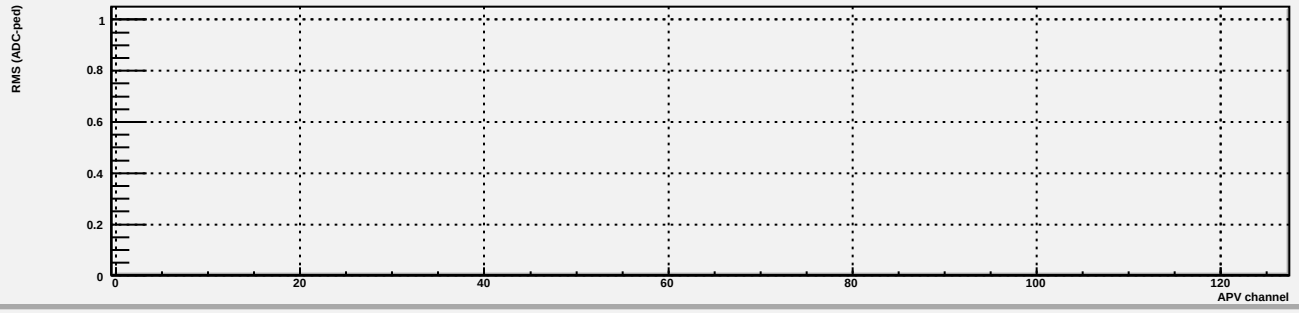
ADC RMS for RDO=1,ARM=3,APV=17

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



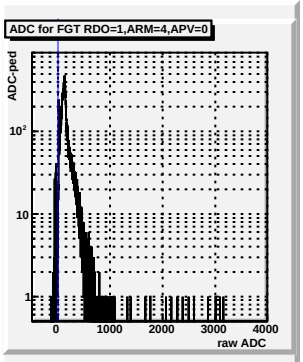
ADC RMS for RDO=1,ARM=3,APV=19

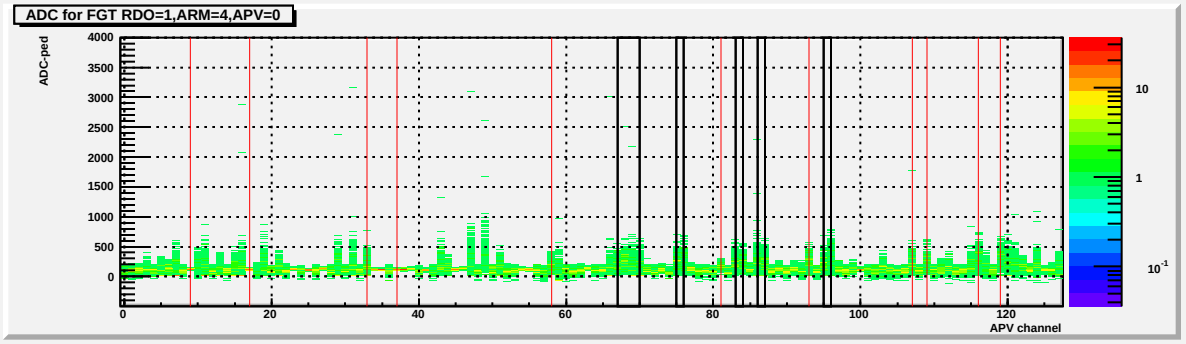
ADC RMS for RDO=1,ARM=3,APV=20

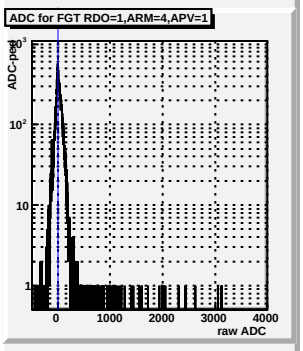


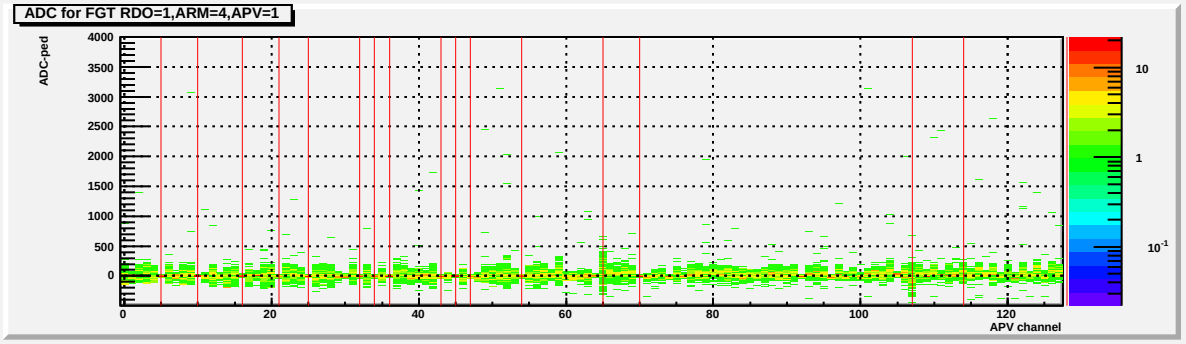
ADC RMS for RDO=1,ARM=3,APV=21

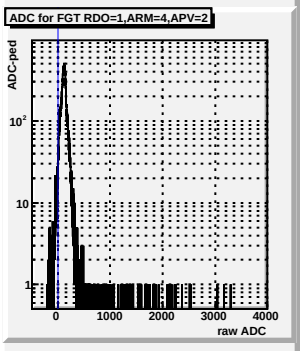
run_13072017_FGT_ADC_1,Timebin=2,Disc=5,asmb=5DA
Mon Mar 12 06:58:00 2012

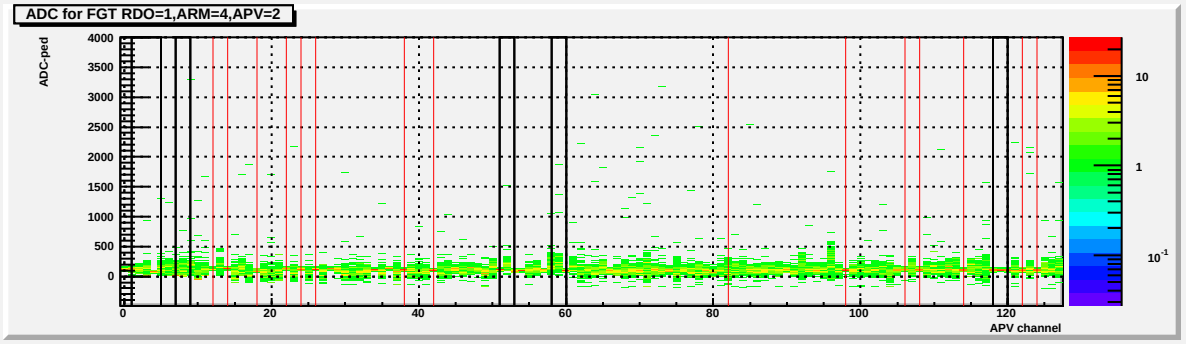


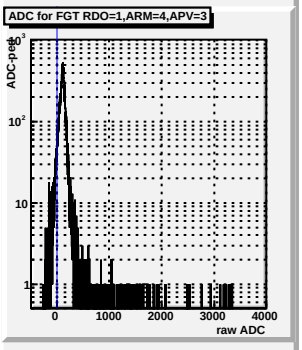


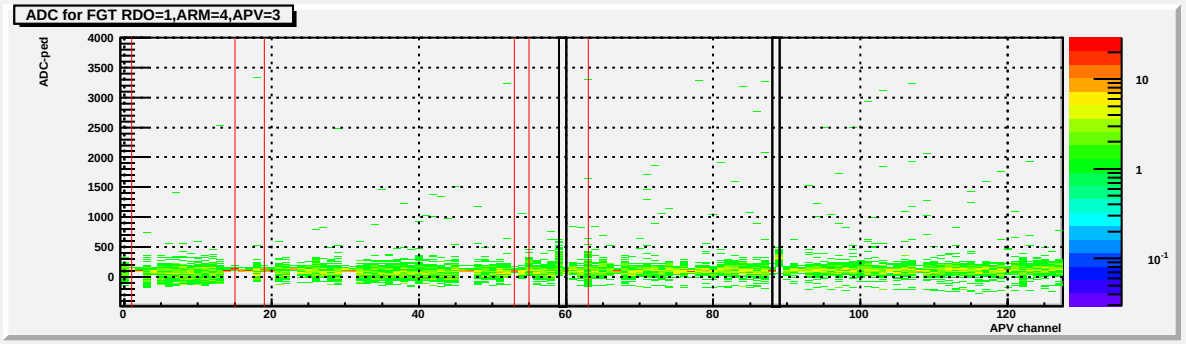


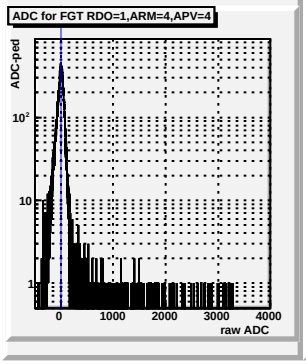


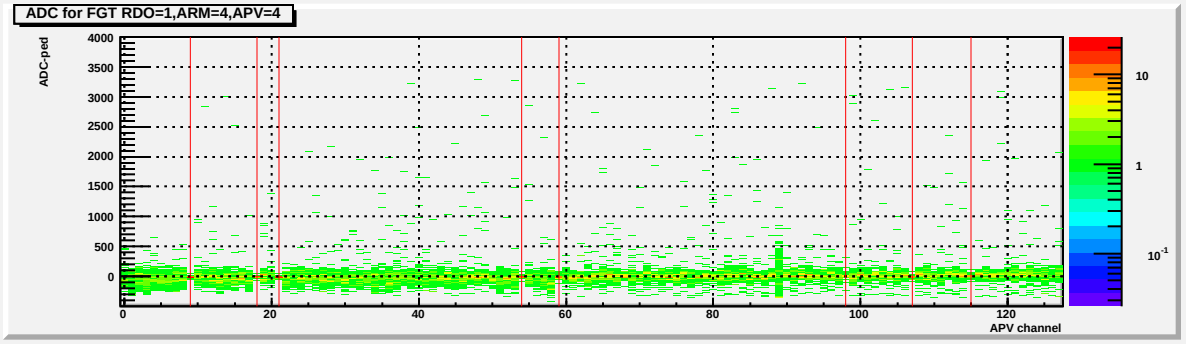




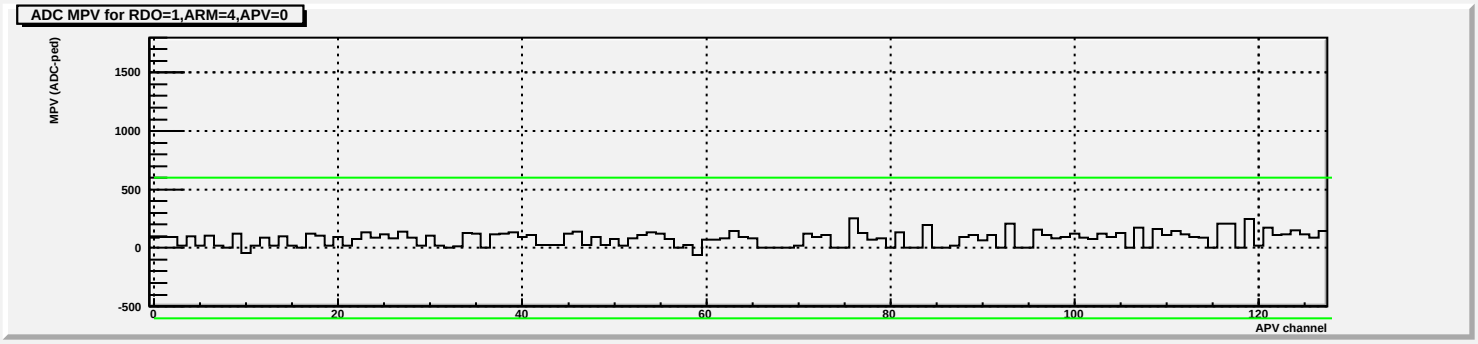


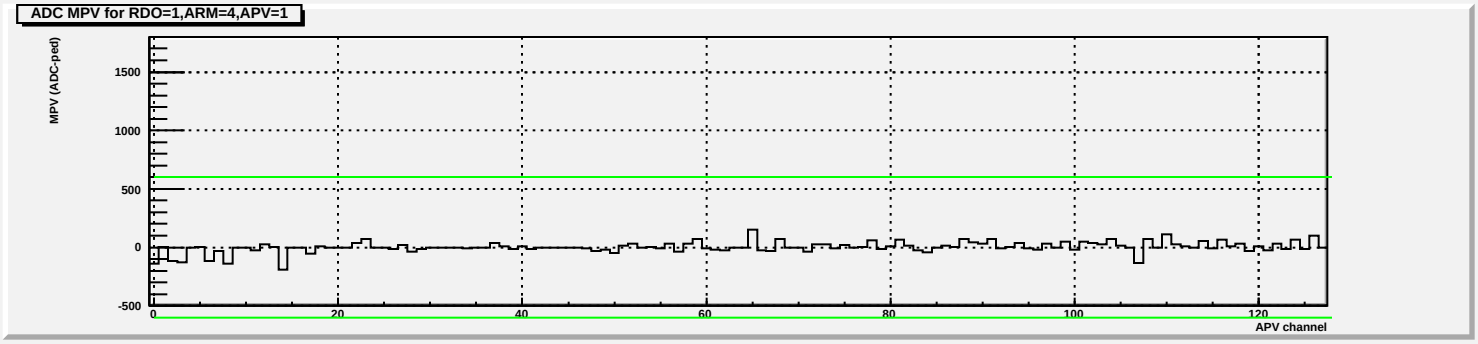


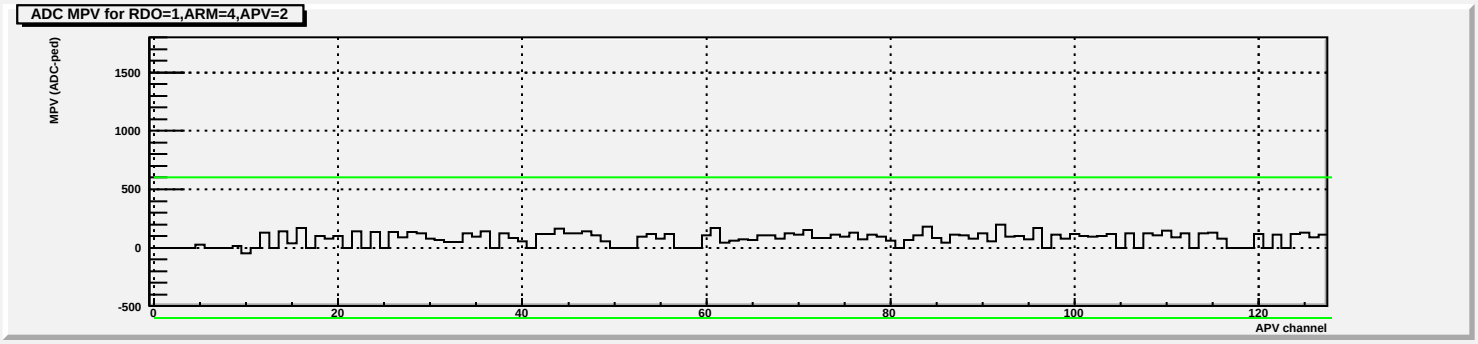


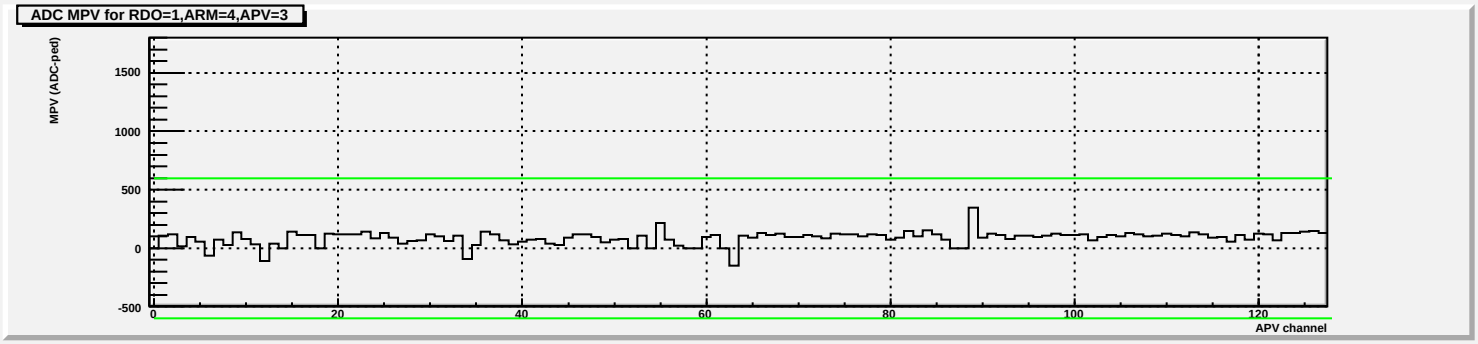


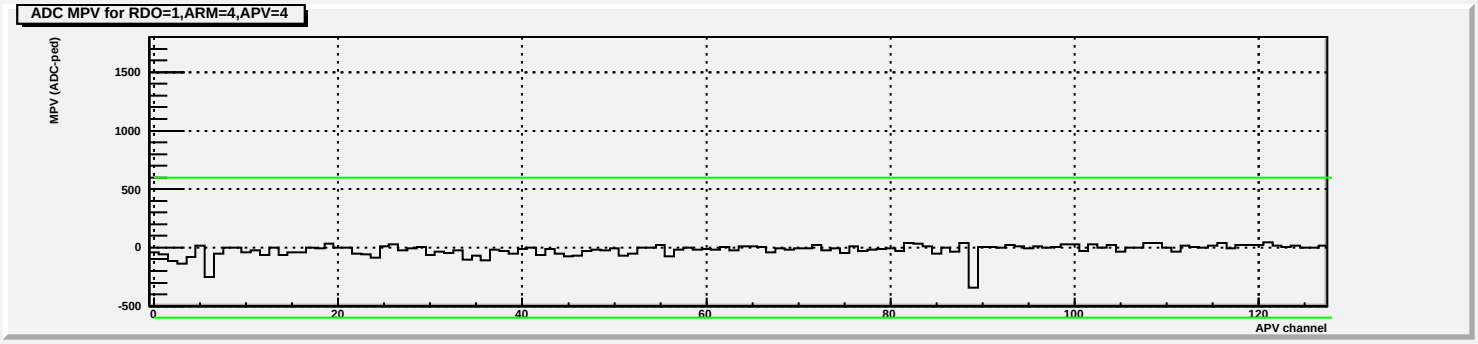
run_13072017_FGT_MPV_1,Timebin=2,Disc=5,asmb=5DA
Mon Mar 12 06:59:32 2012



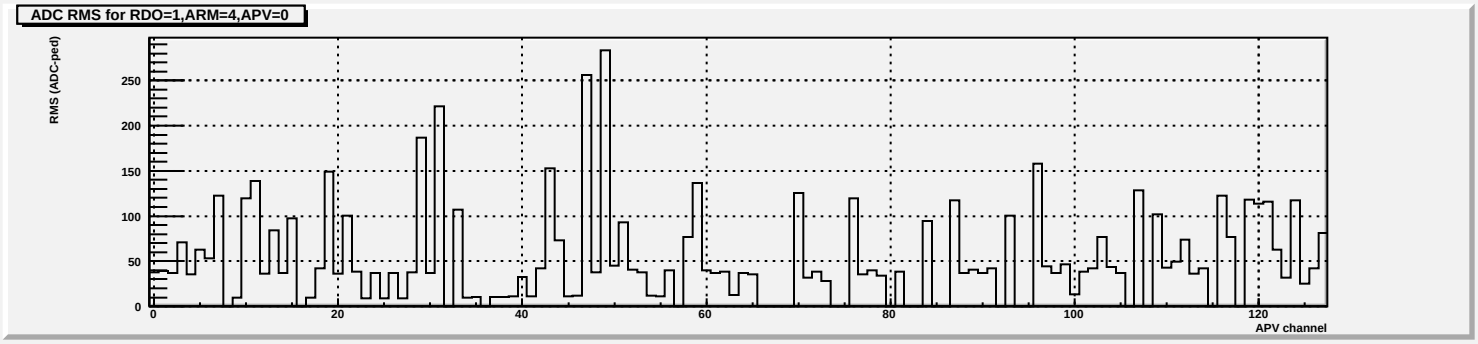


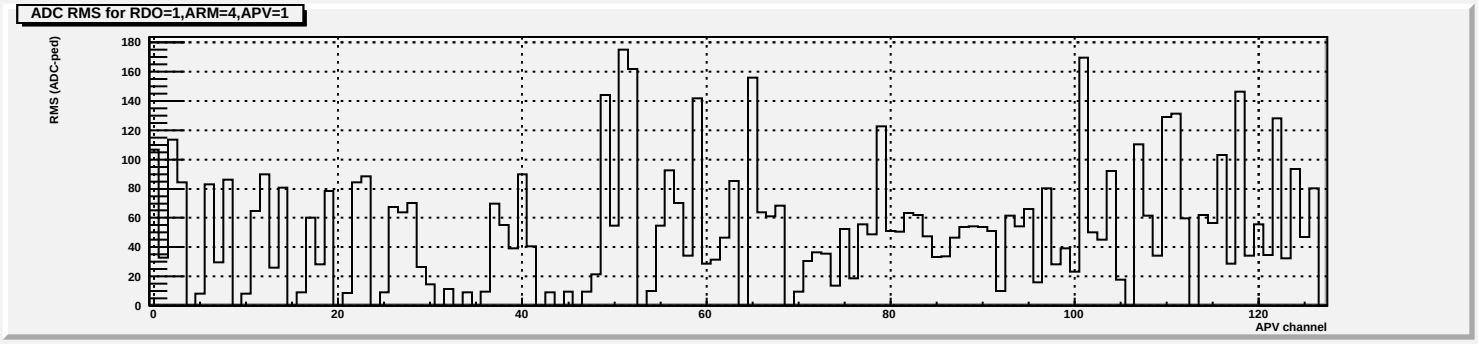


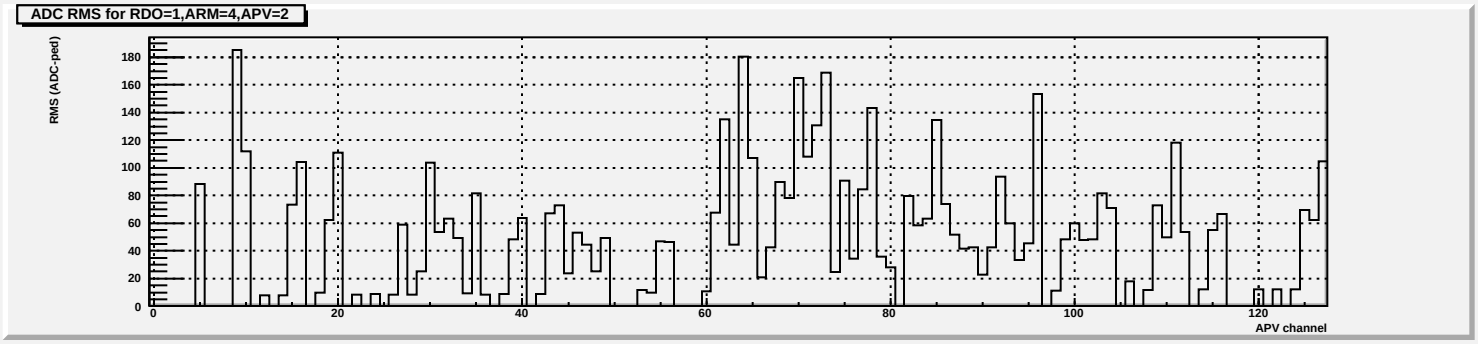


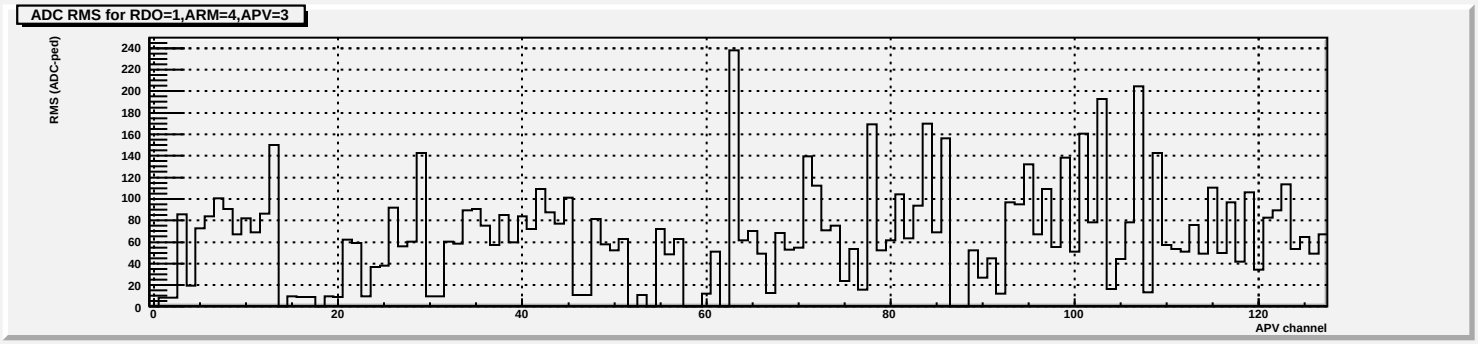


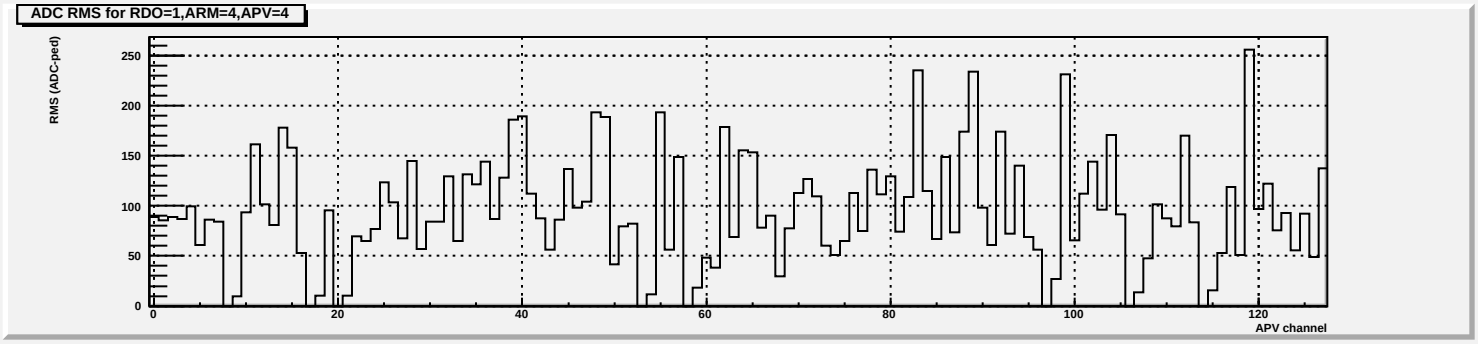
run_13072017_FGT_RMS_1,Timebin=2,Disc=5,asmb=5DA
Mon Mar 12 07:00:07 2012



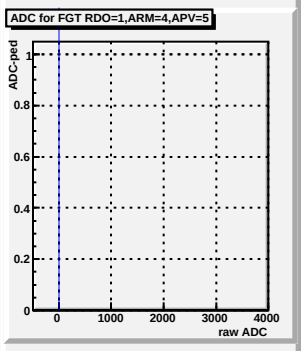


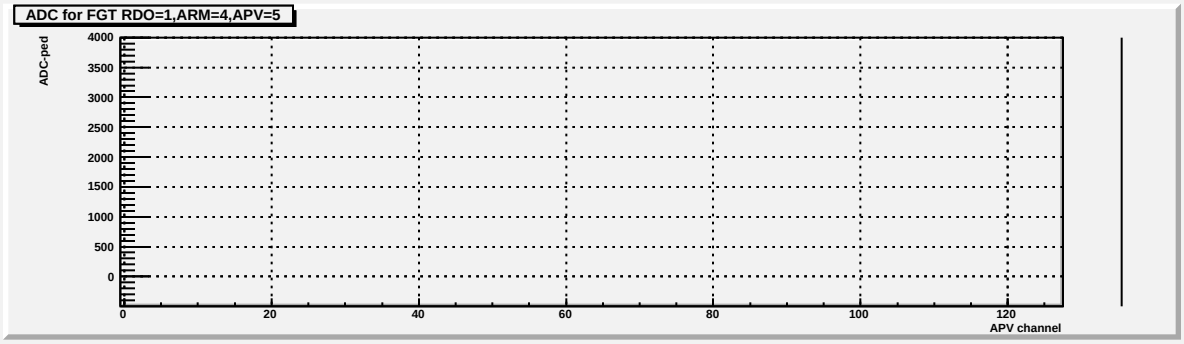


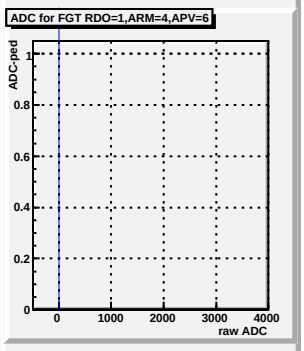


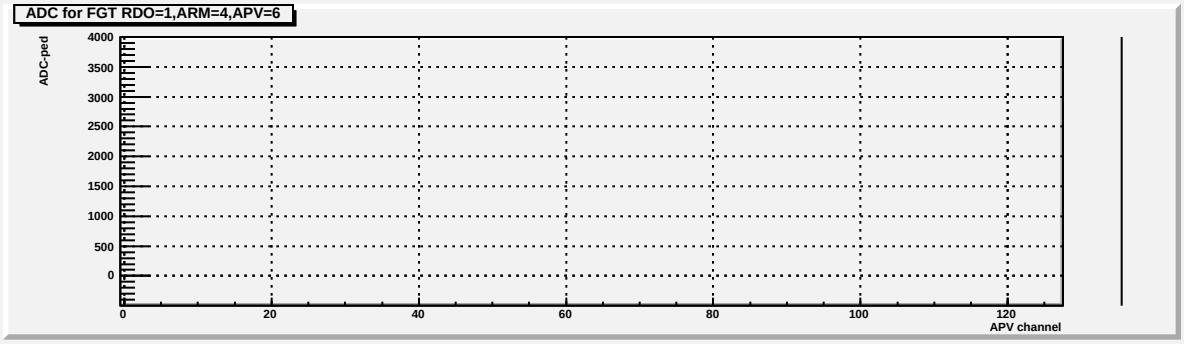


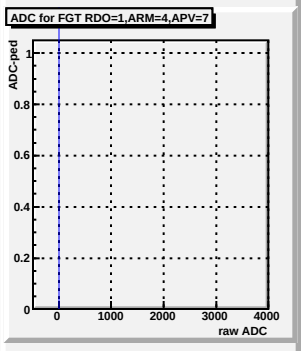
run_13072017_FGT_ADC_1,Timebin=2,Disc=5,asmb=5DA
Mon Mar 12 06:58:04 2012

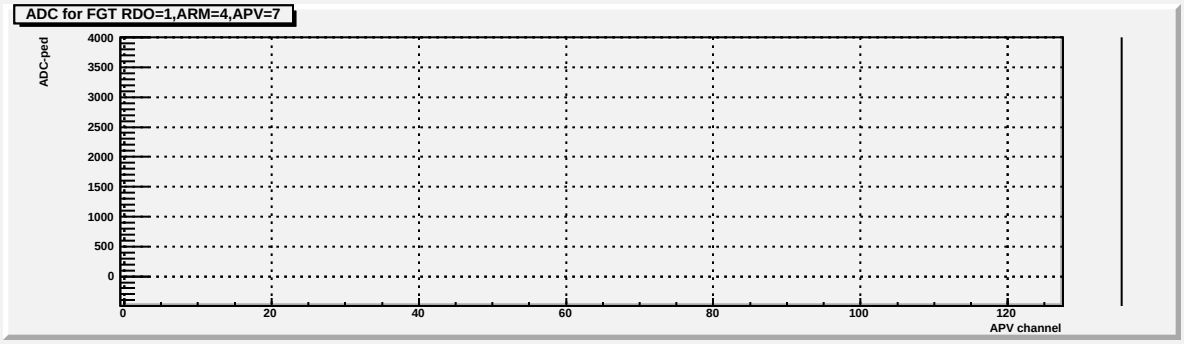


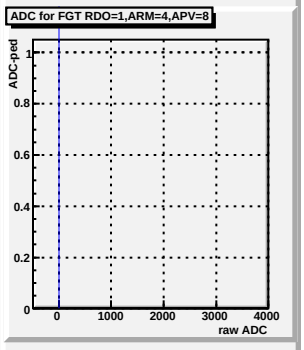


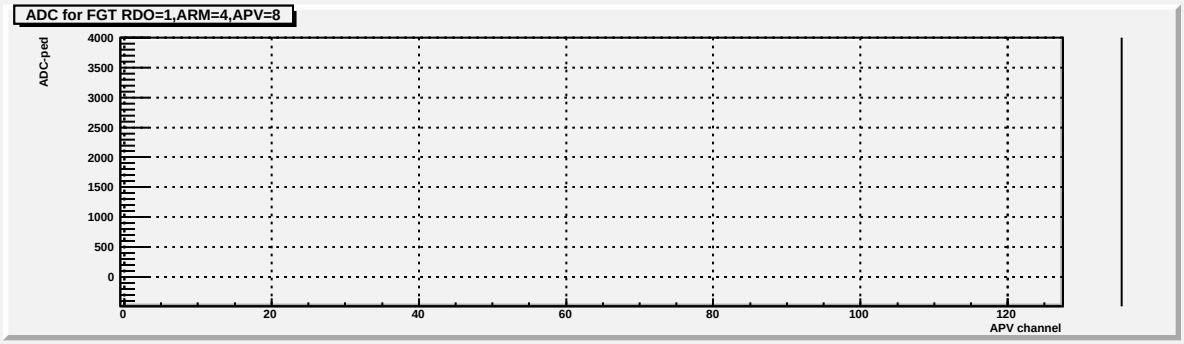


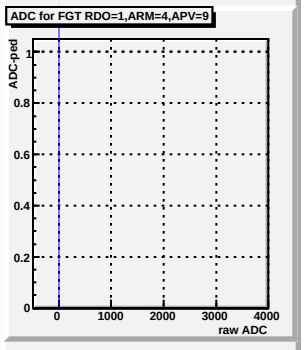


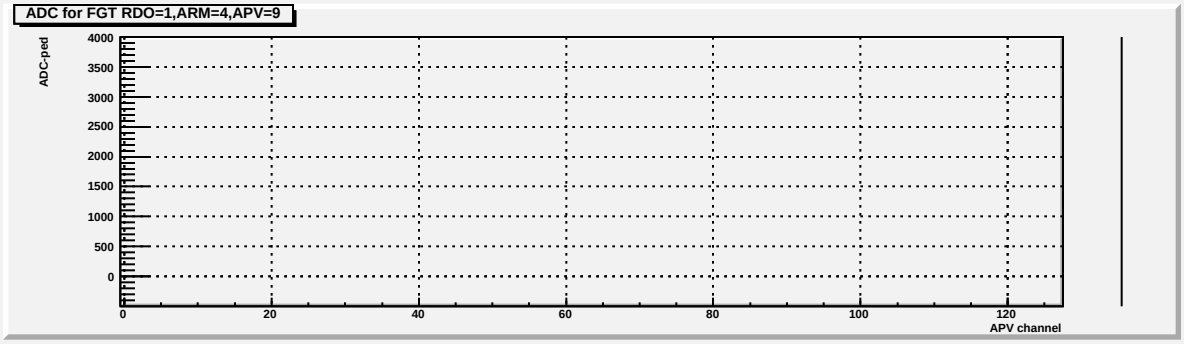






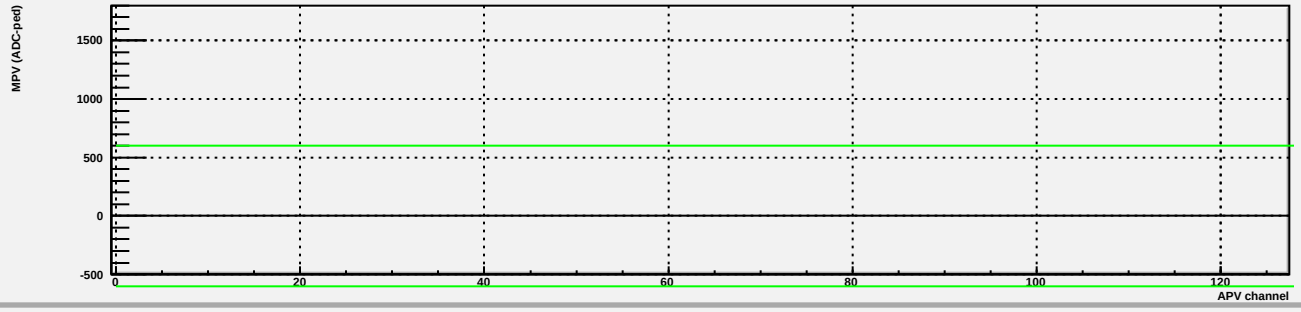




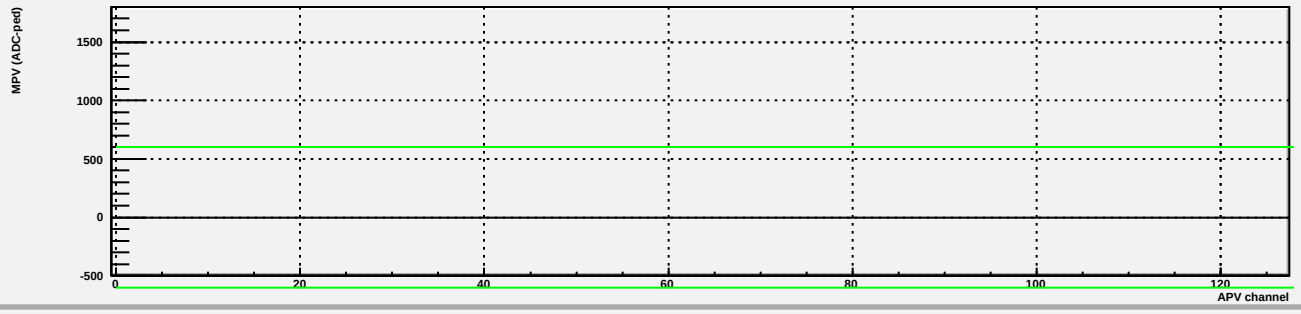


run_13072017_FGT_MPV_1,Timebin=2,Disc=5,asmb=5DA
Mon Mar 12 06:59:34 2012

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



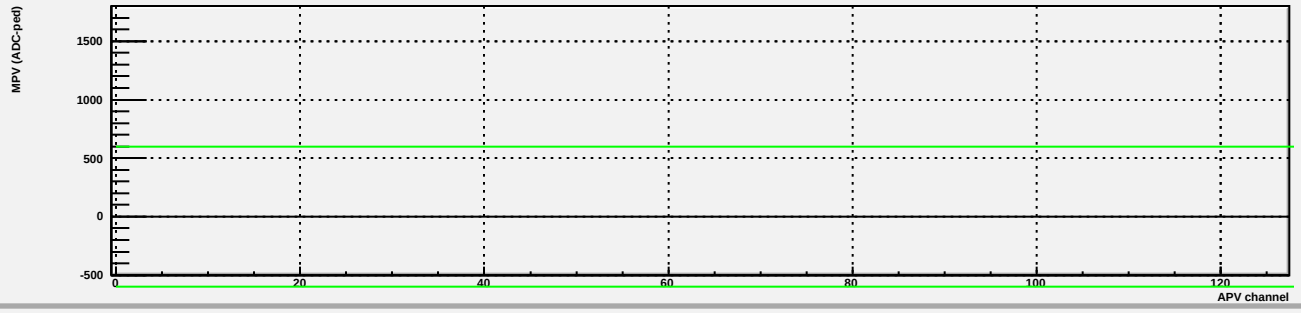
ADC MPV for RDO=1,ARM=4,APV=6



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

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

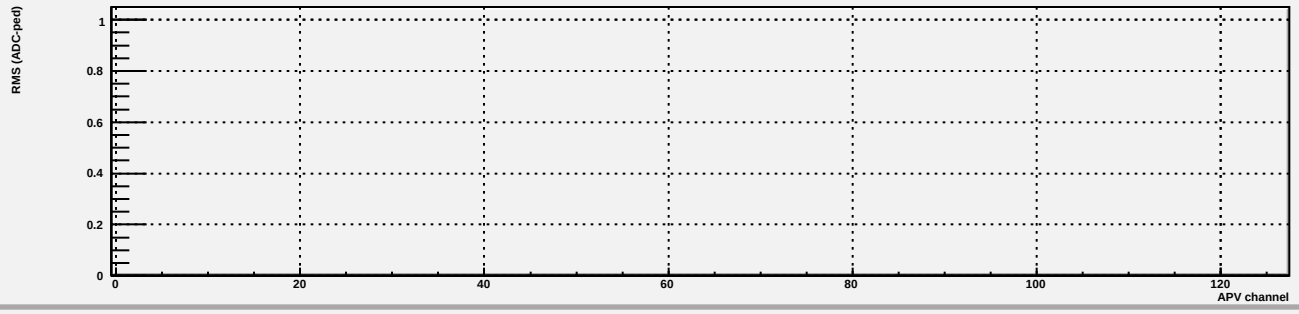
ADC MPV for RDO=1,ARM=4,APV=9



run_13072017_FGT_RMS_1,Timebin=2,Disc=5,asmb=5DA
Mon Mar 12 07:00:08 2012

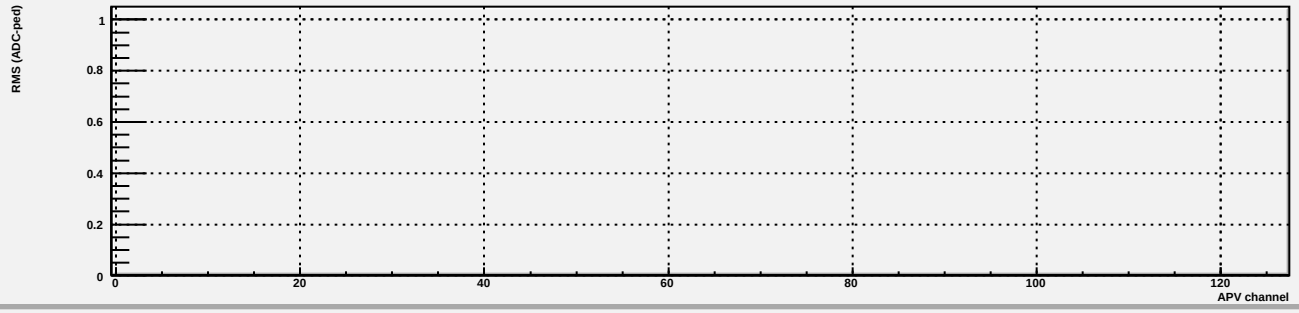
ADC RMS for RDO=1,ARM=4,APV=5

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



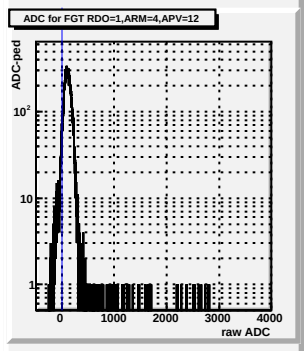
ADC RMS for RDO=1,ARM=4,APV=7

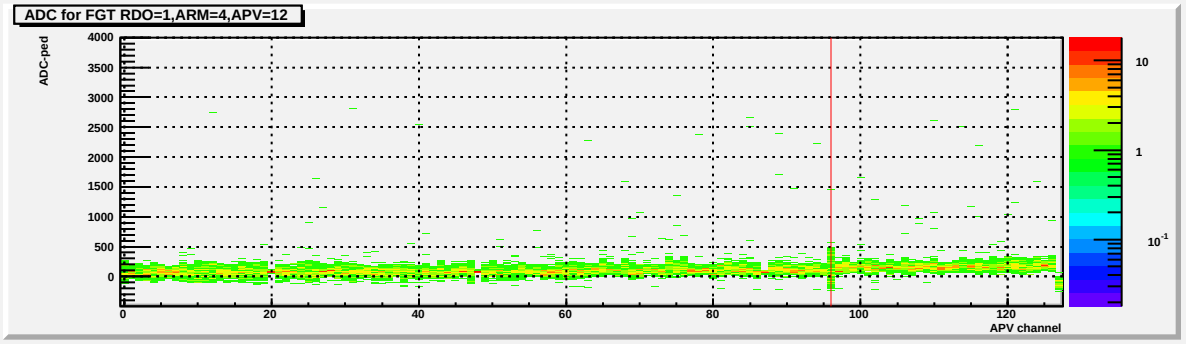
ADC RMS for RDO=1,ARM=4,APV=8

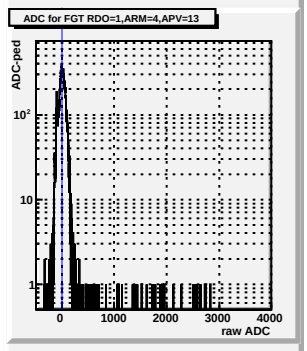


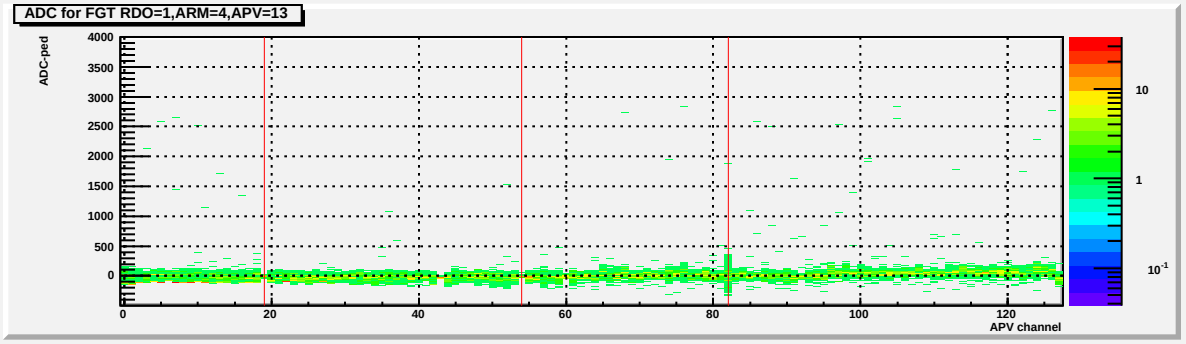
ADC RMS for RDO=1,ARM=4,APV=9

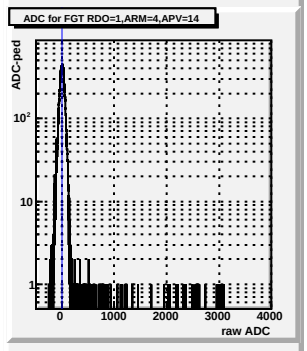
run_13072017_FGT_ADC_1,Timebin=2,Disc=5,asmb=5AB
Mon Mar 12 06:58:05 2012

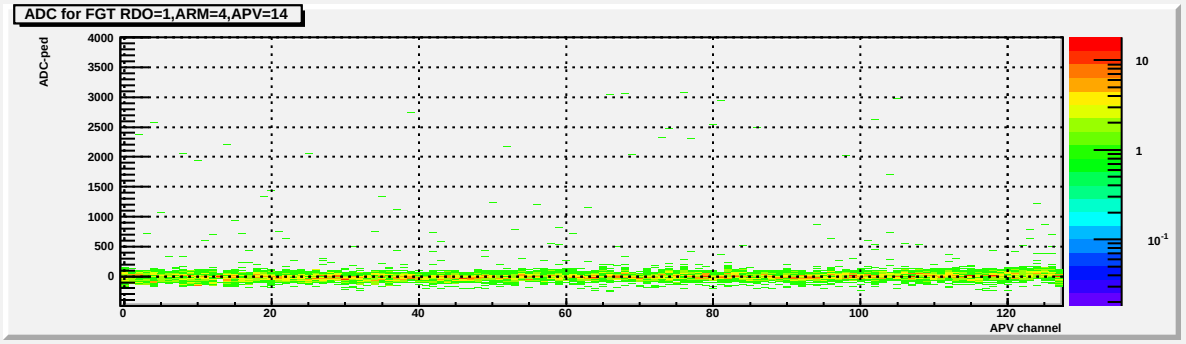


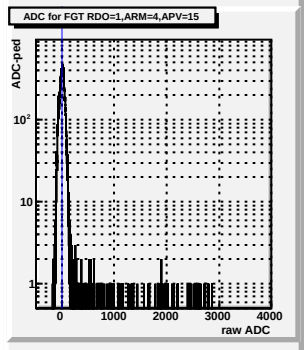


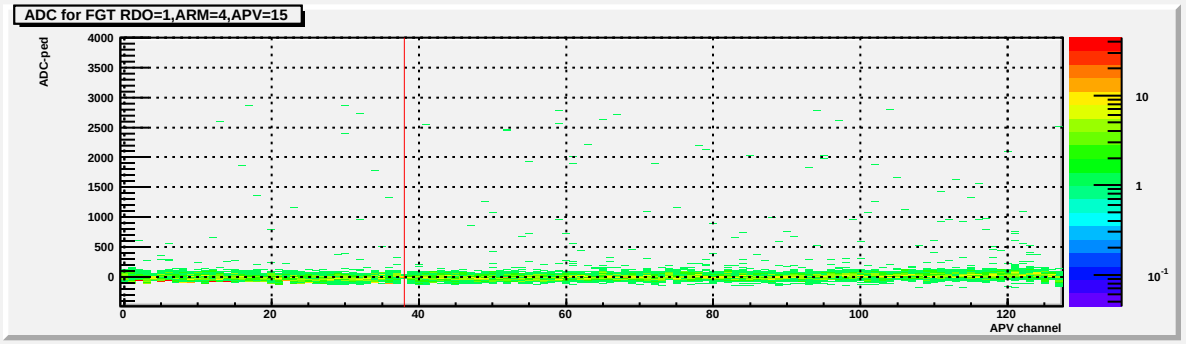


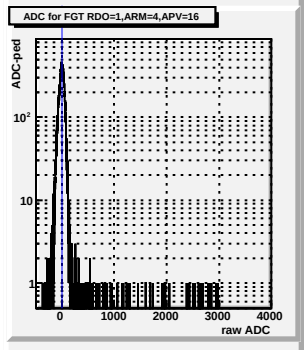


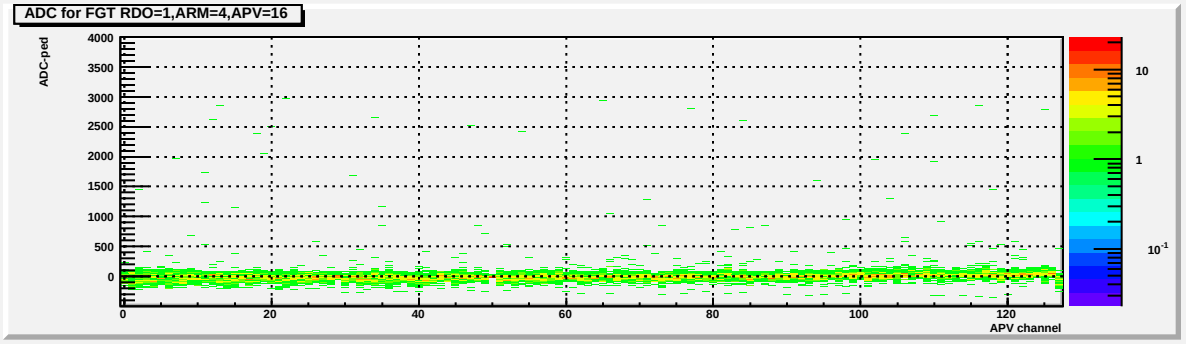




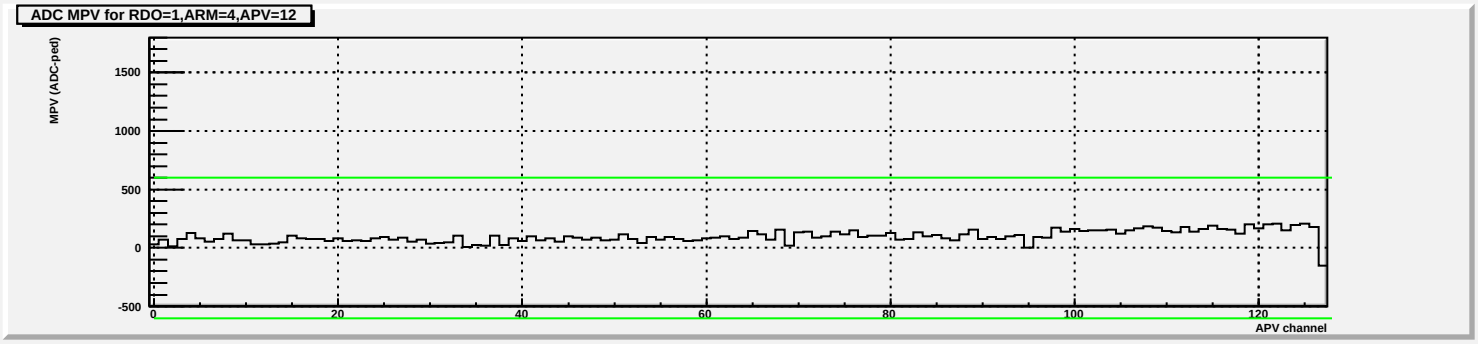


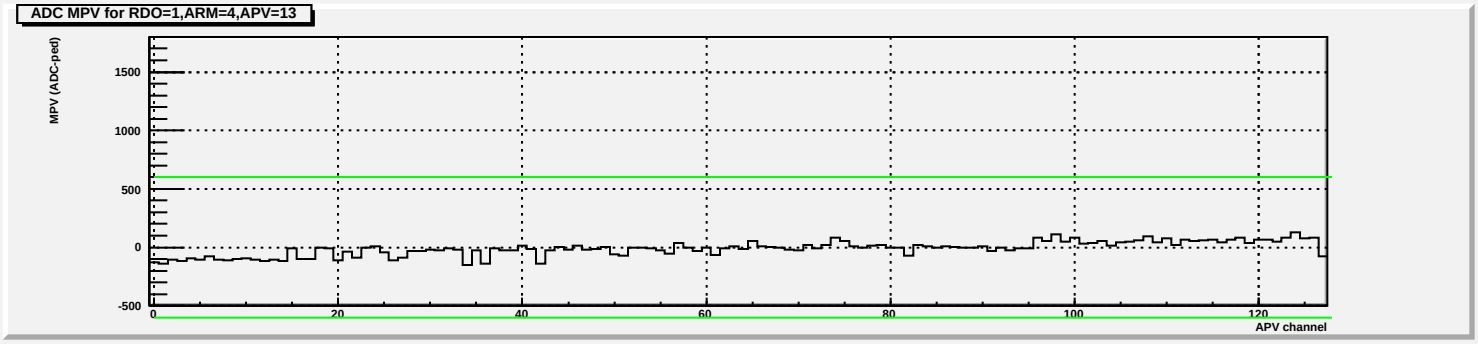


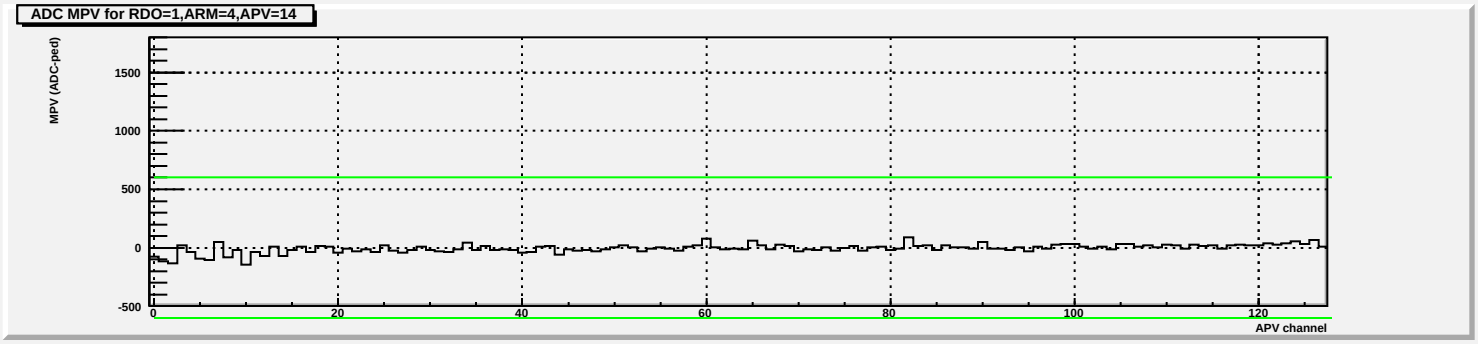


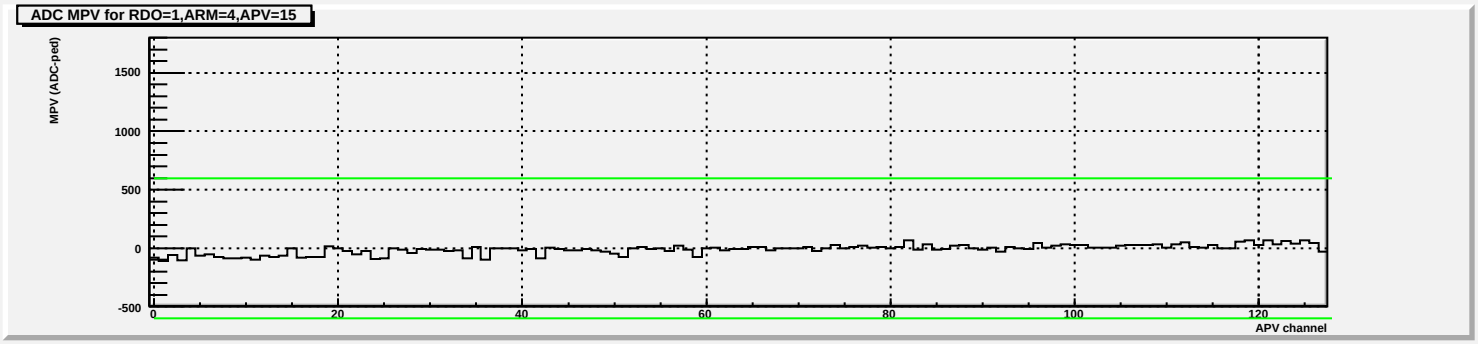


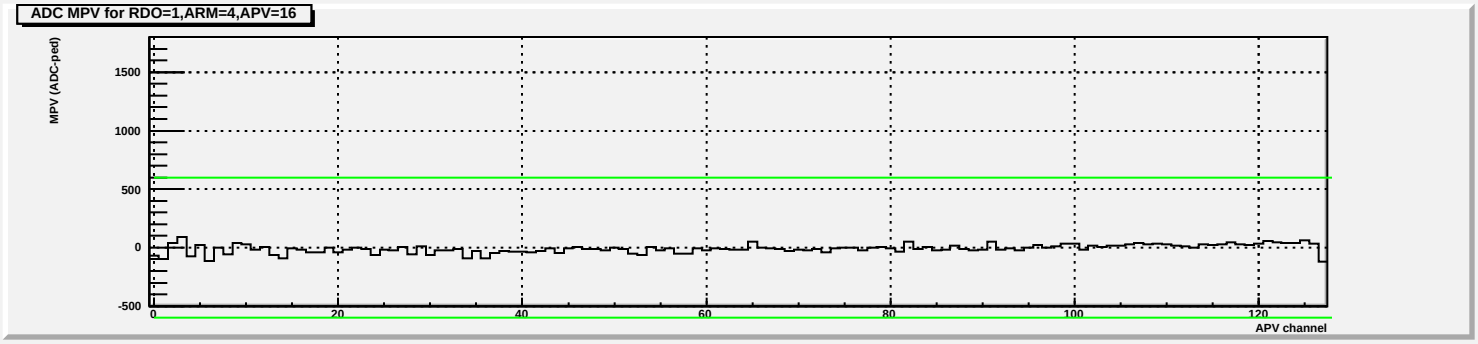
run_13072017_FGT_MPV_1,Timebin=2,Disc=5,asmb=5AB
Mon Mar 12 06:59:34 2012



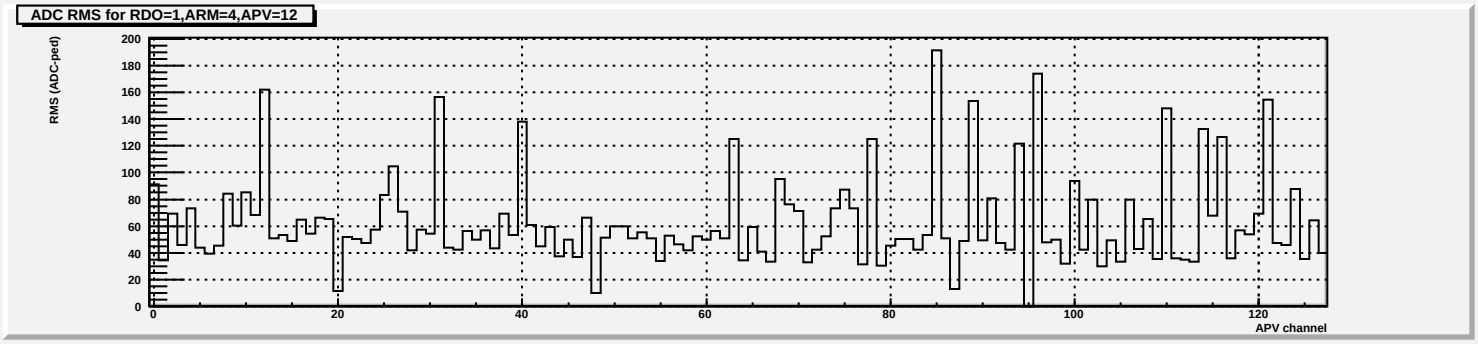


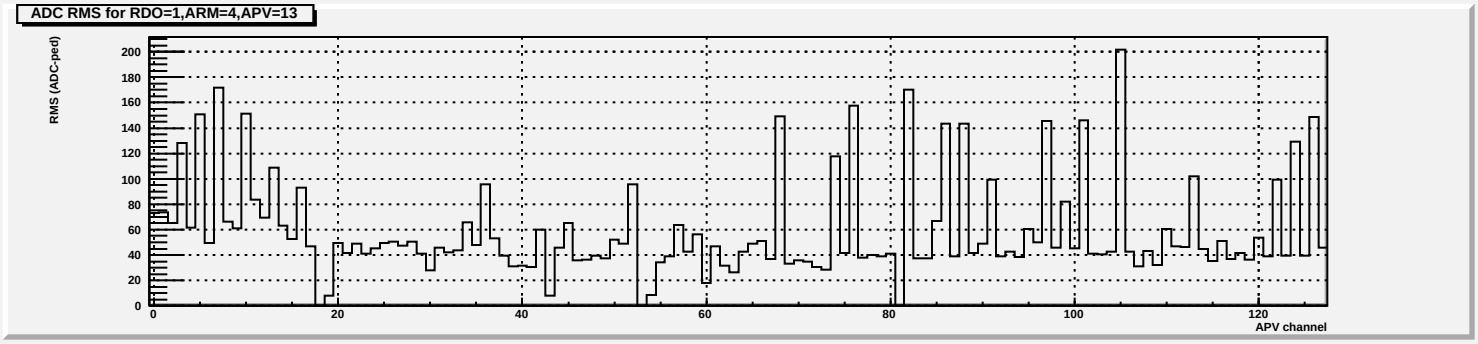


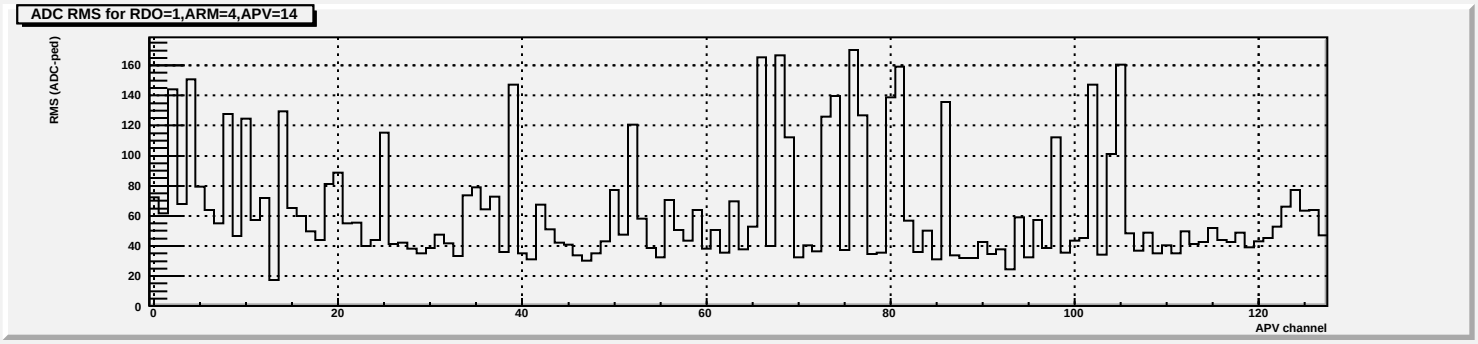


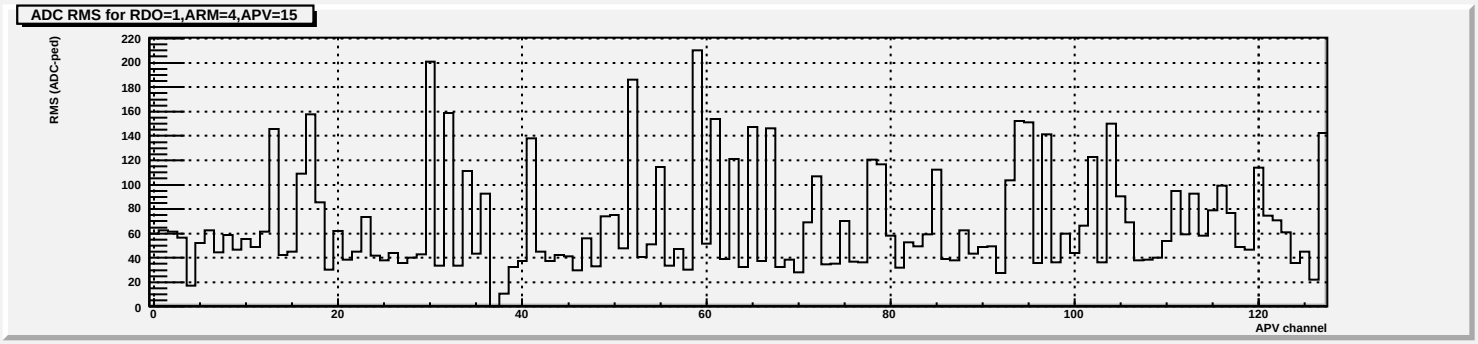


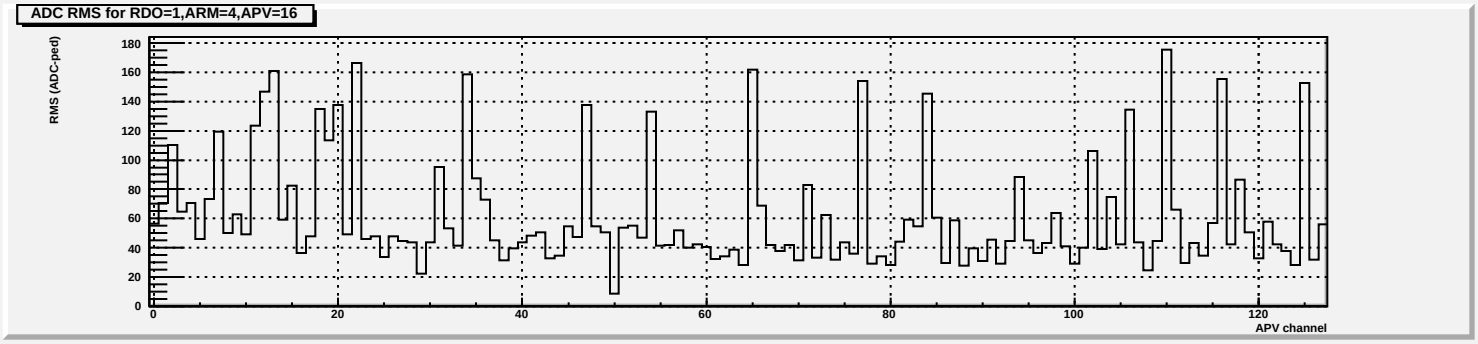
run_13072017_FGT_RMS_1,Timebin=2,Disc=5,asmb=5AB
Mon Mar 12 07:00:08 2012











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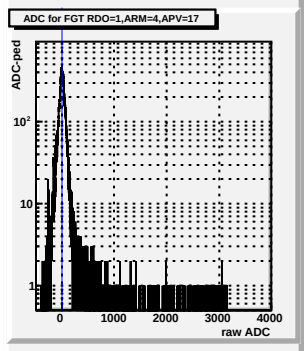
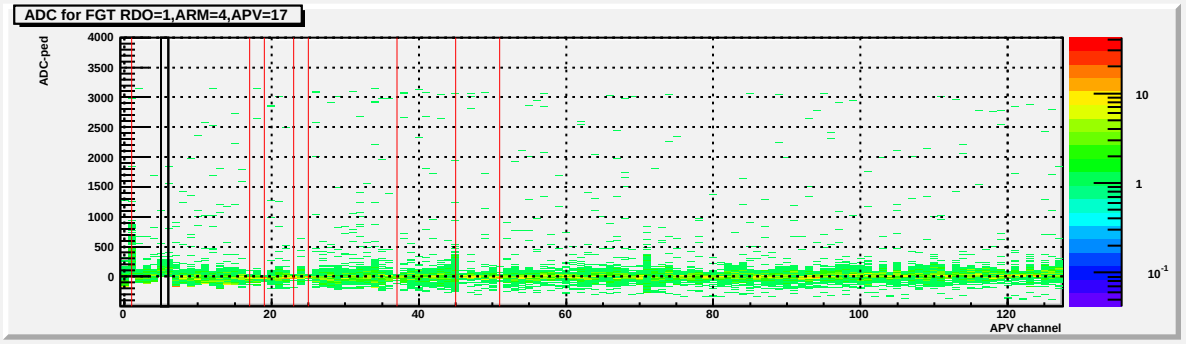
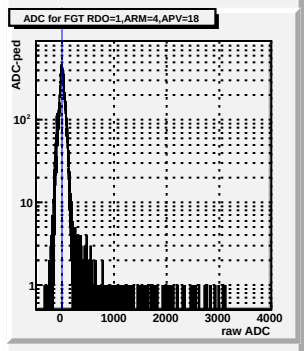
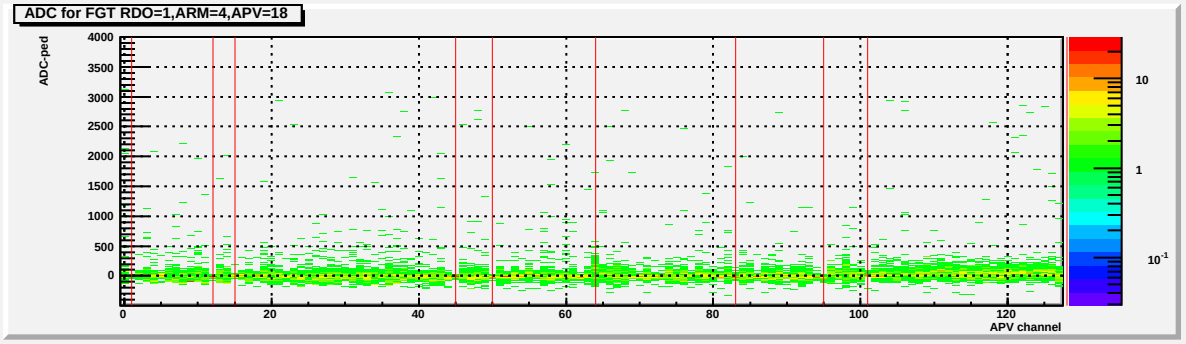
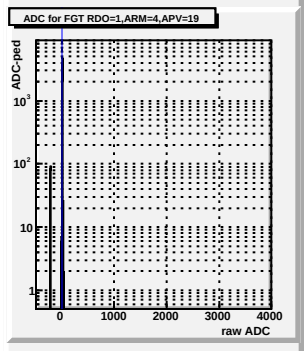
Mon Mar 12 06:58:10 2012

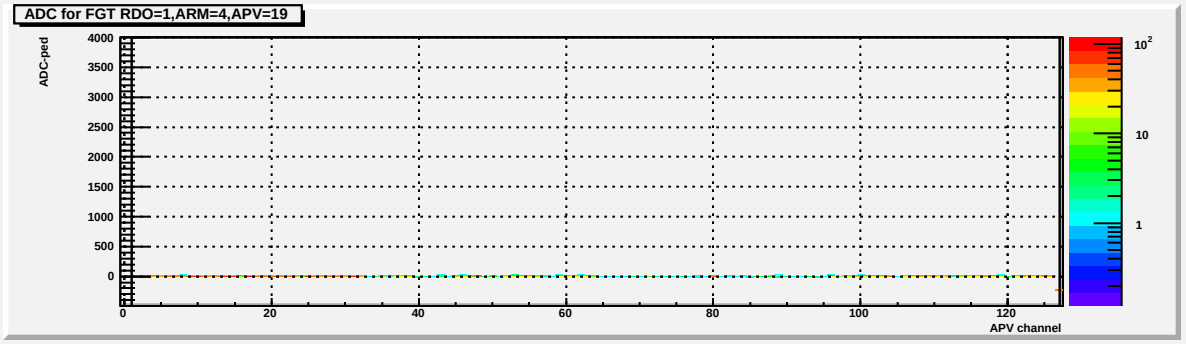


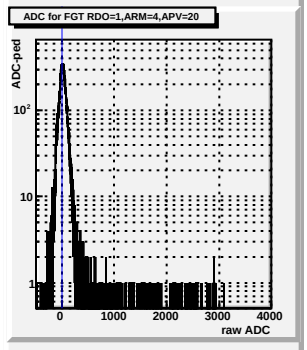


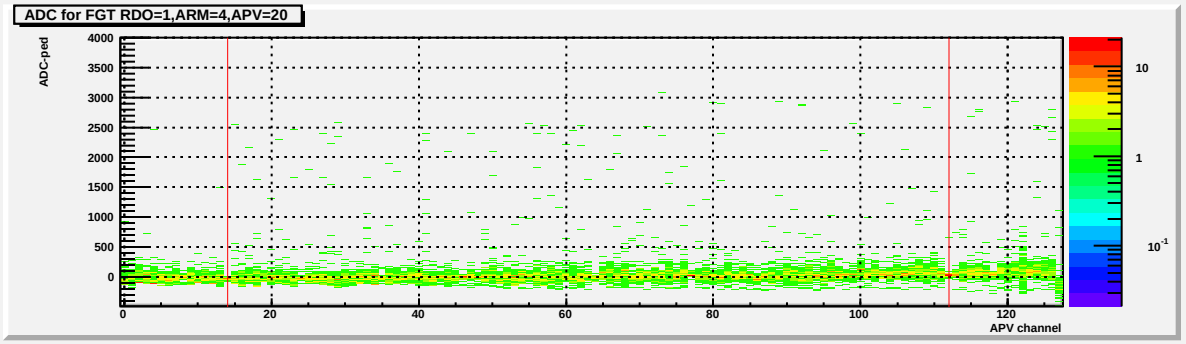


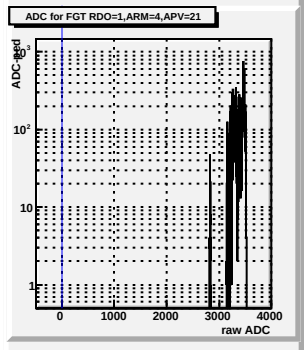


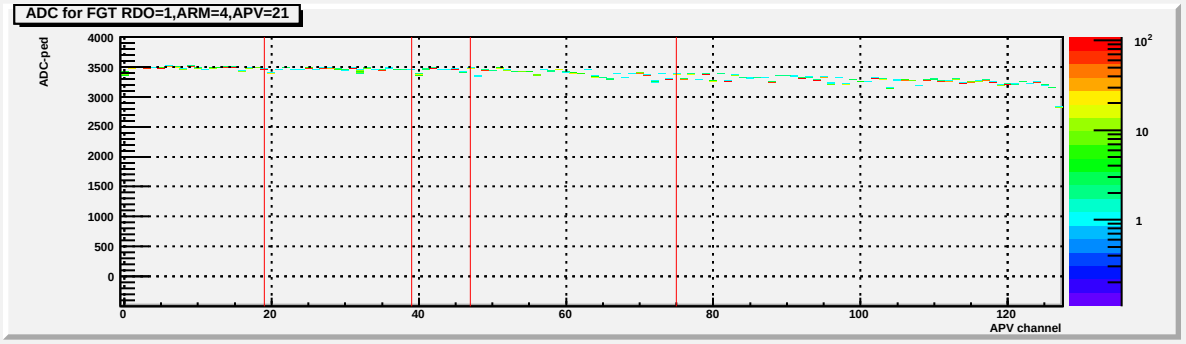












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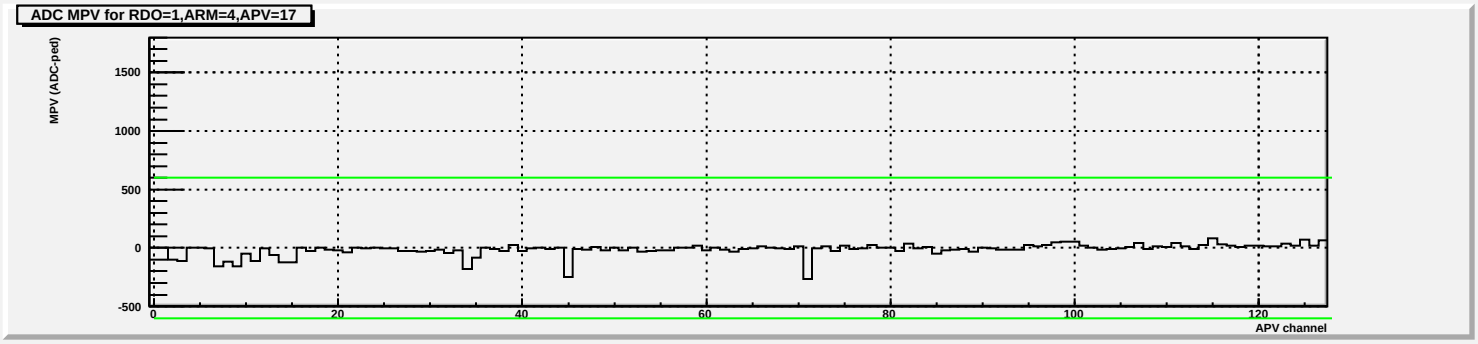

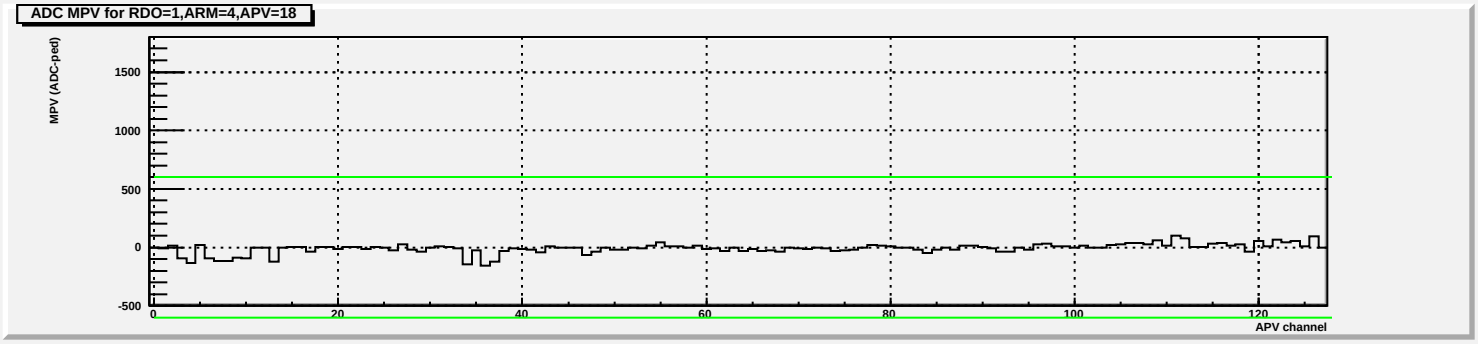

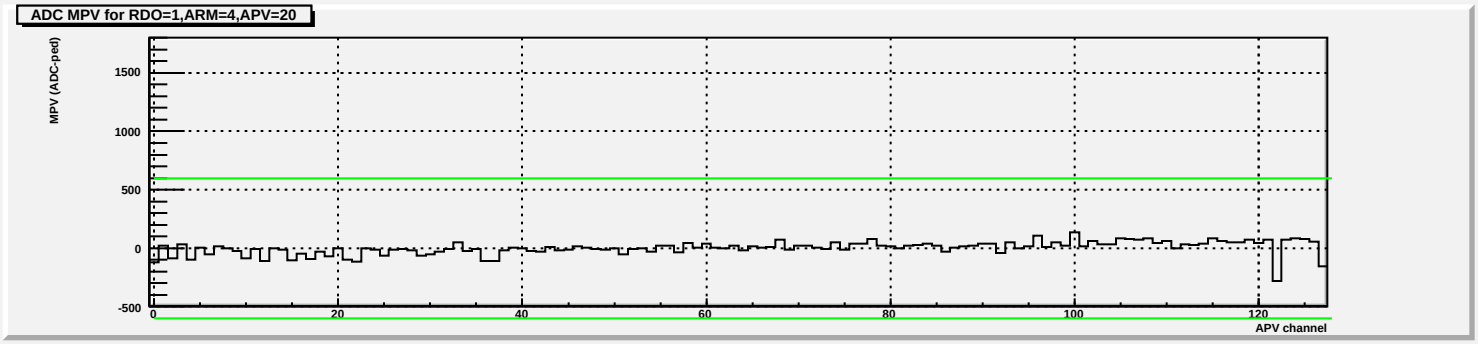

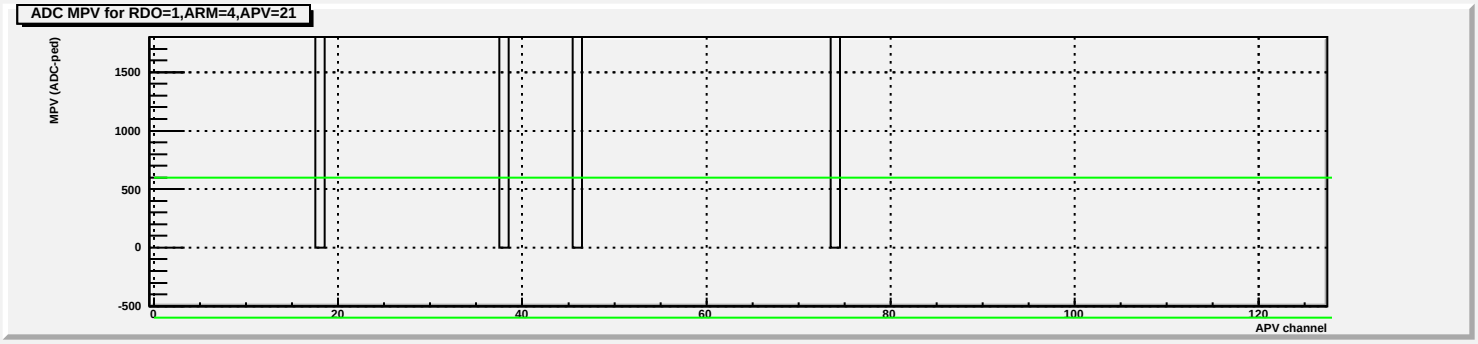

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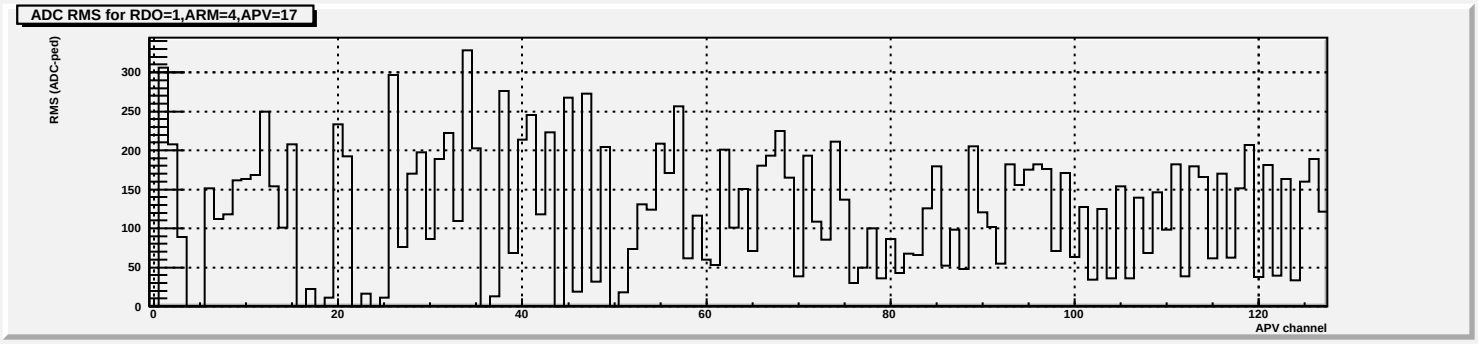

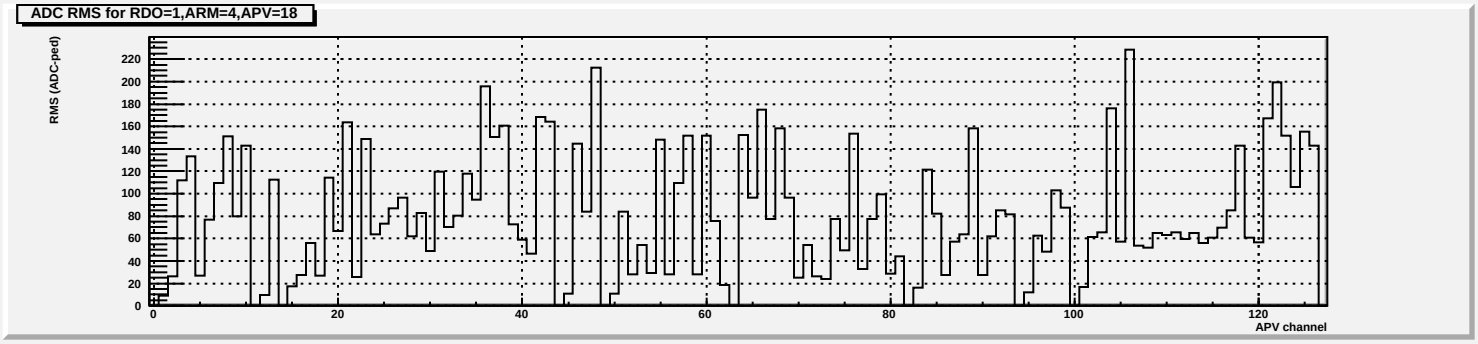

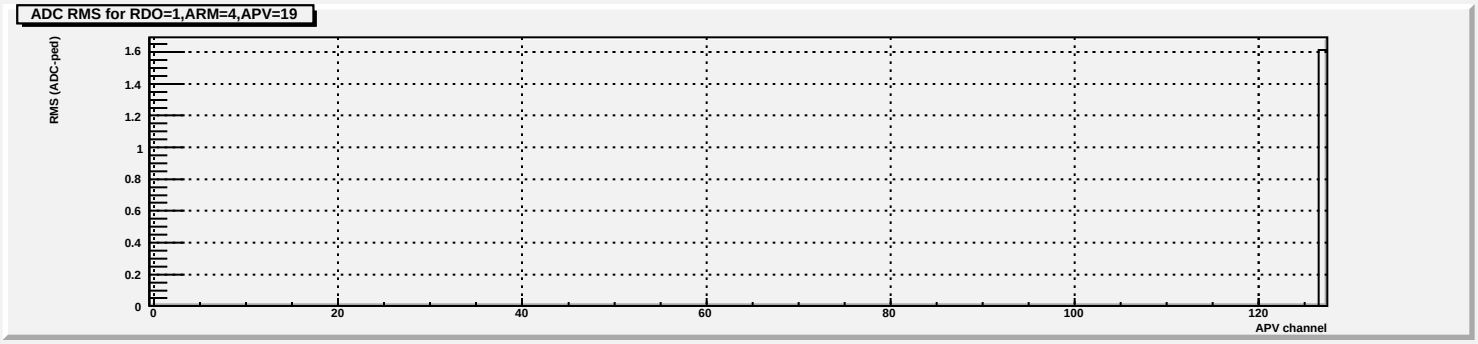

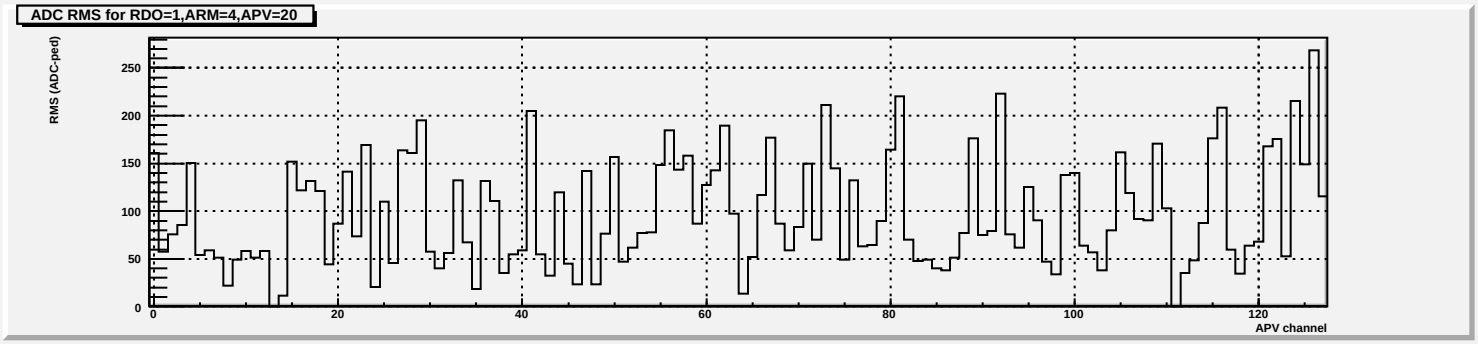

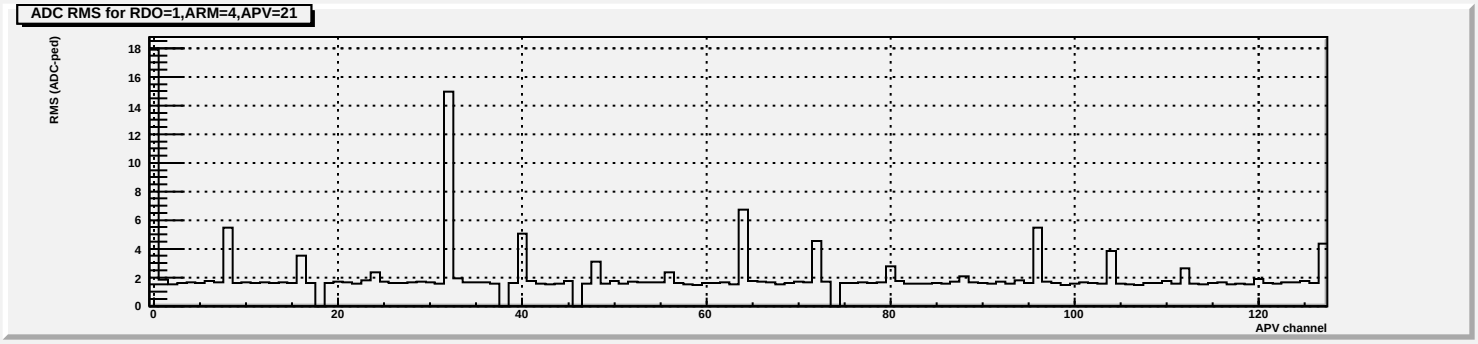

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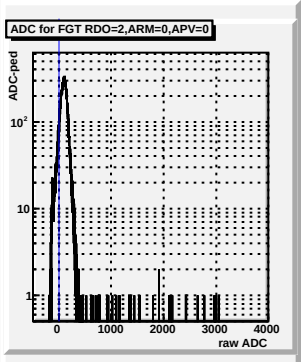

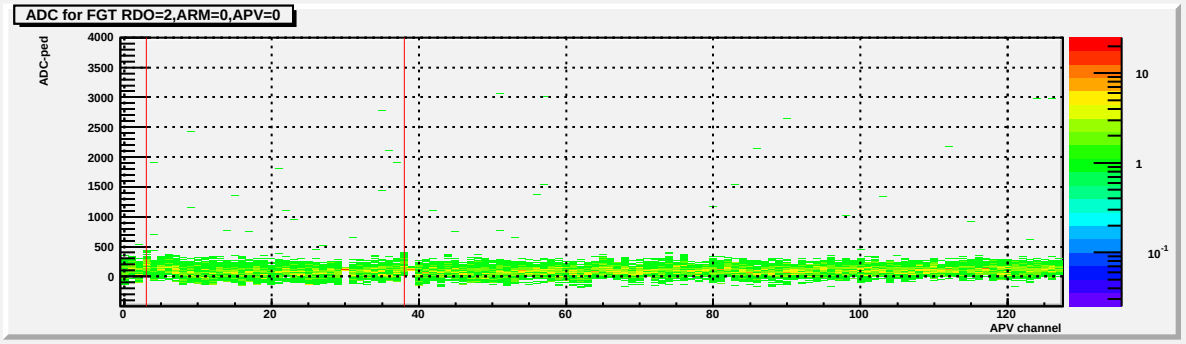

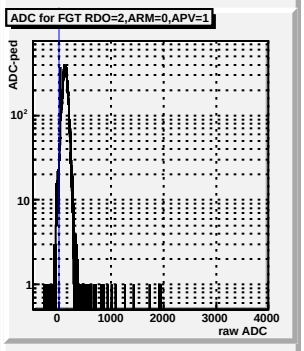

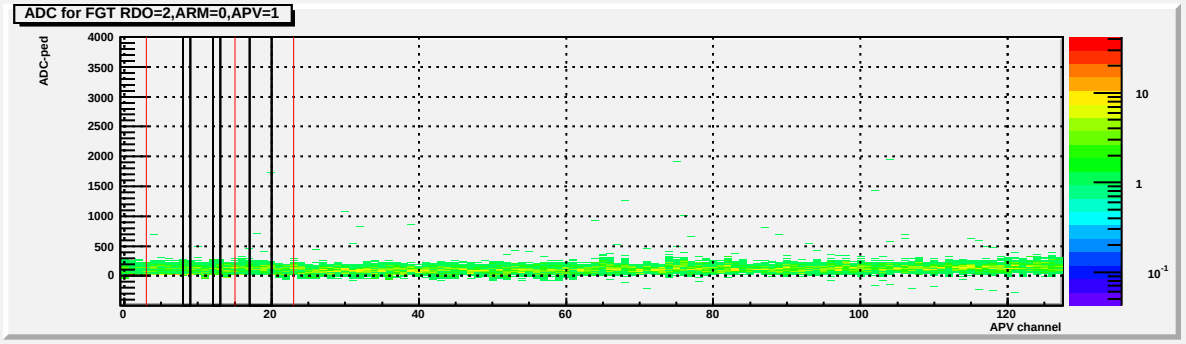

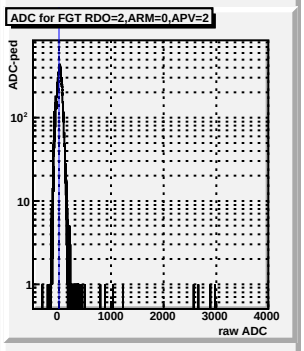

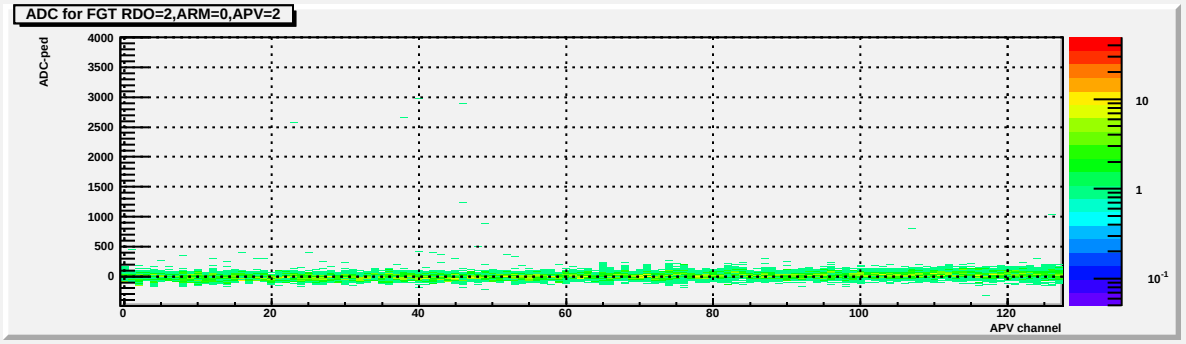

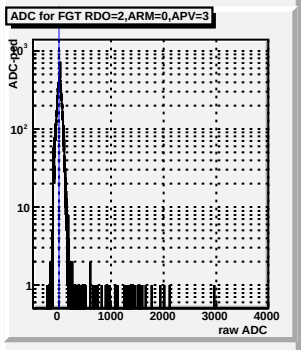

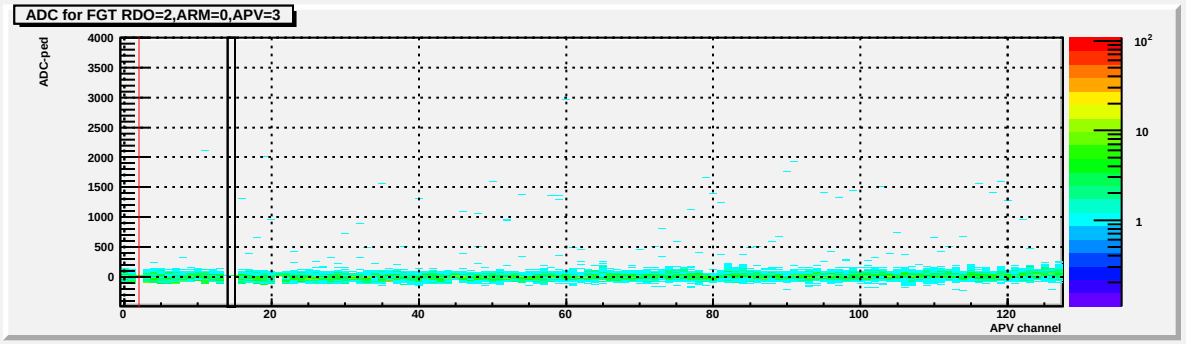

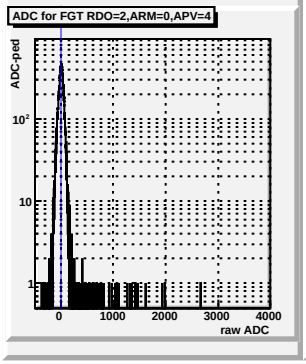

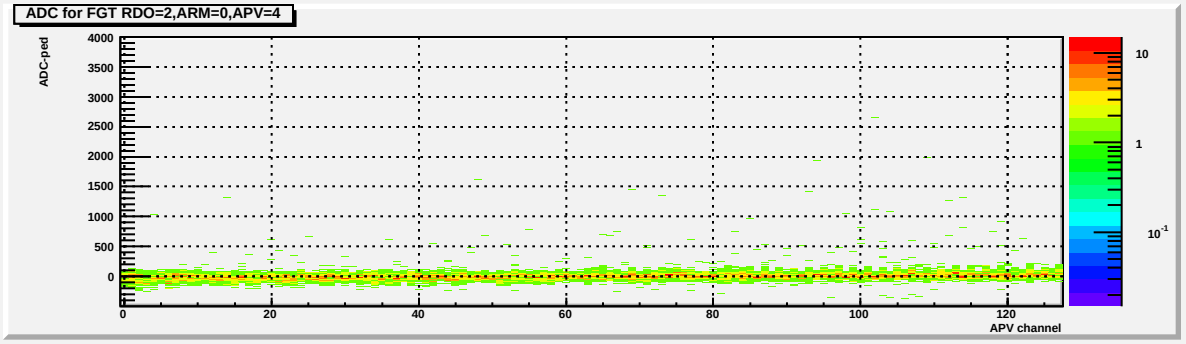

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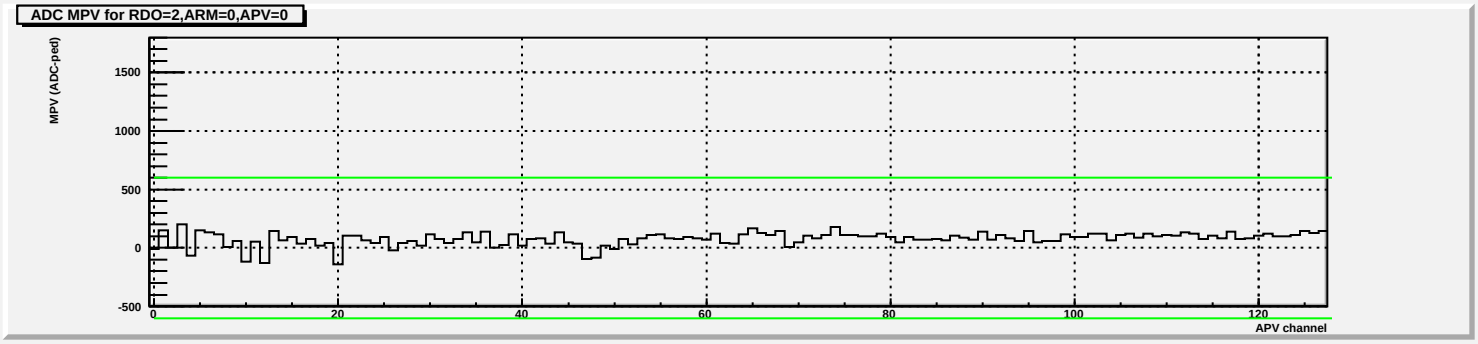

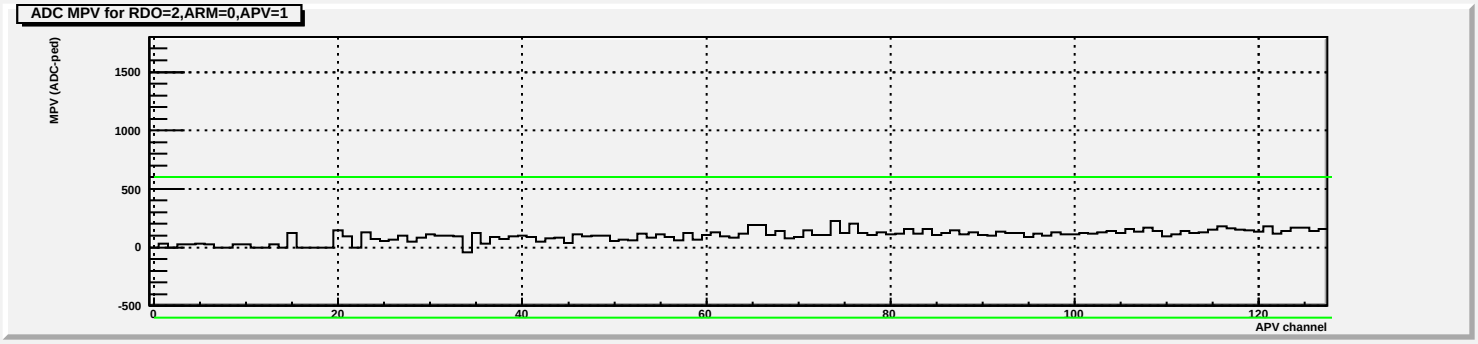

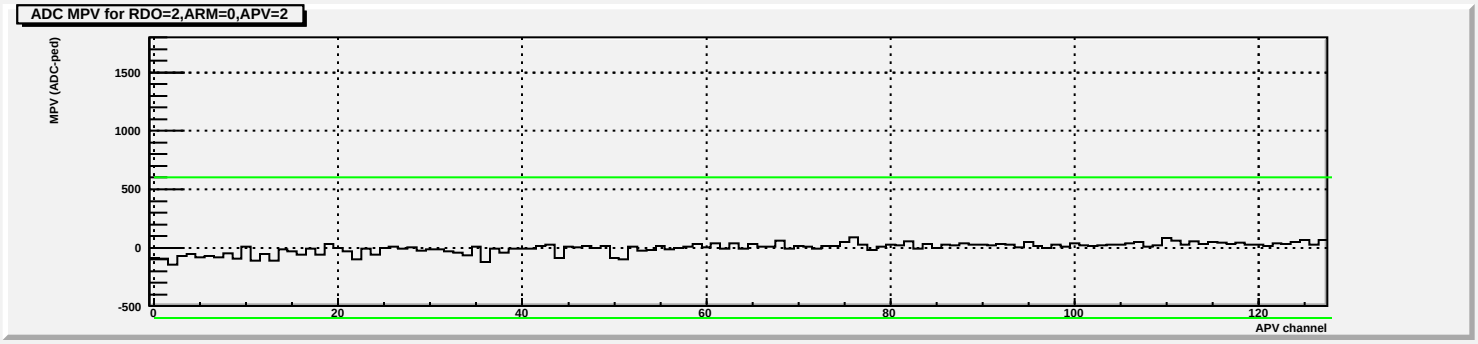

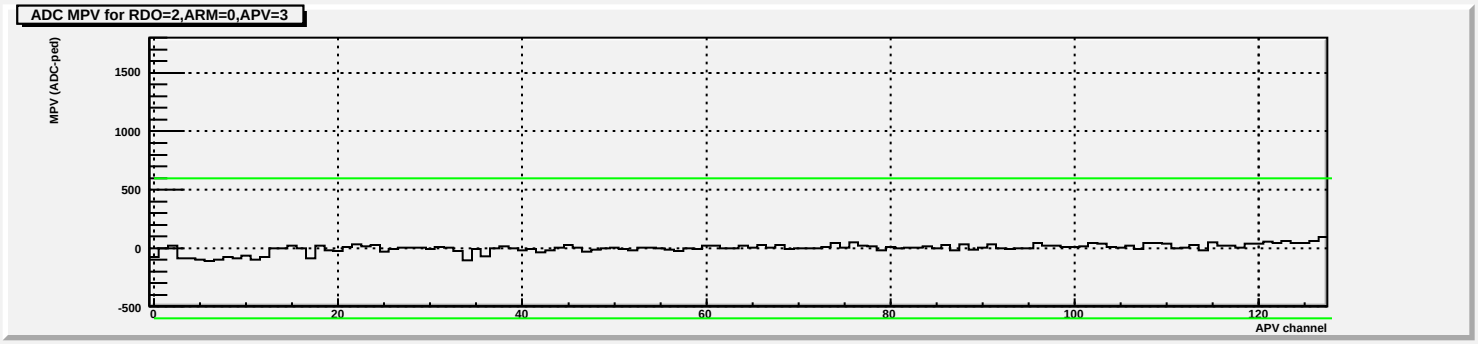

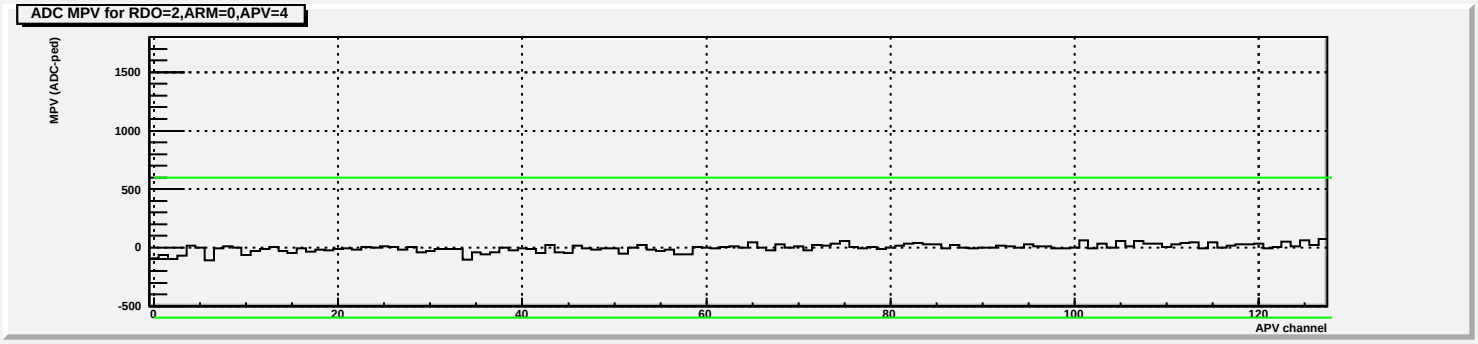

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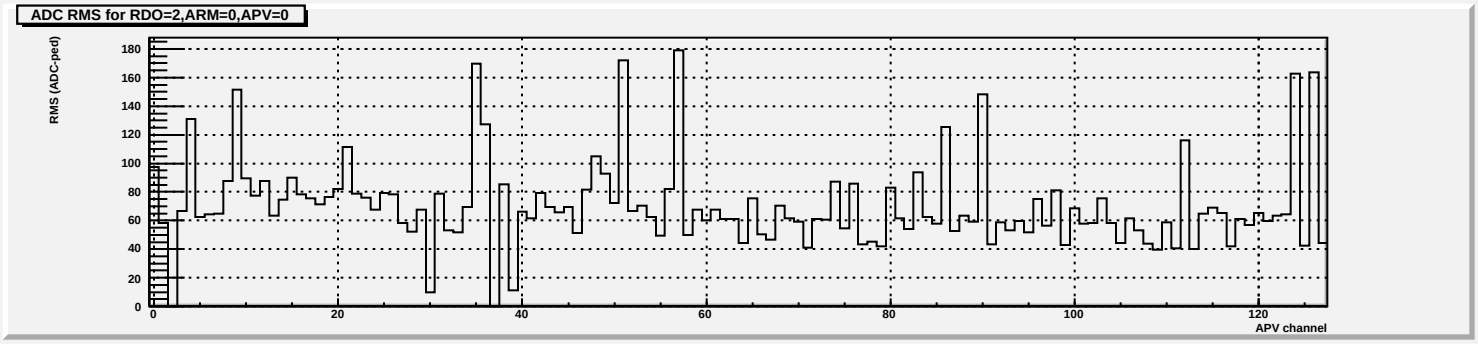

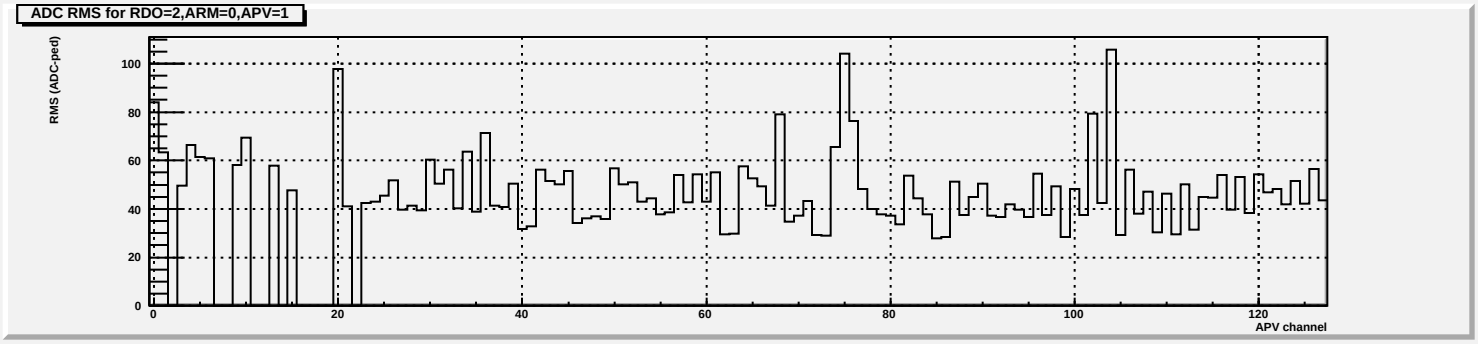

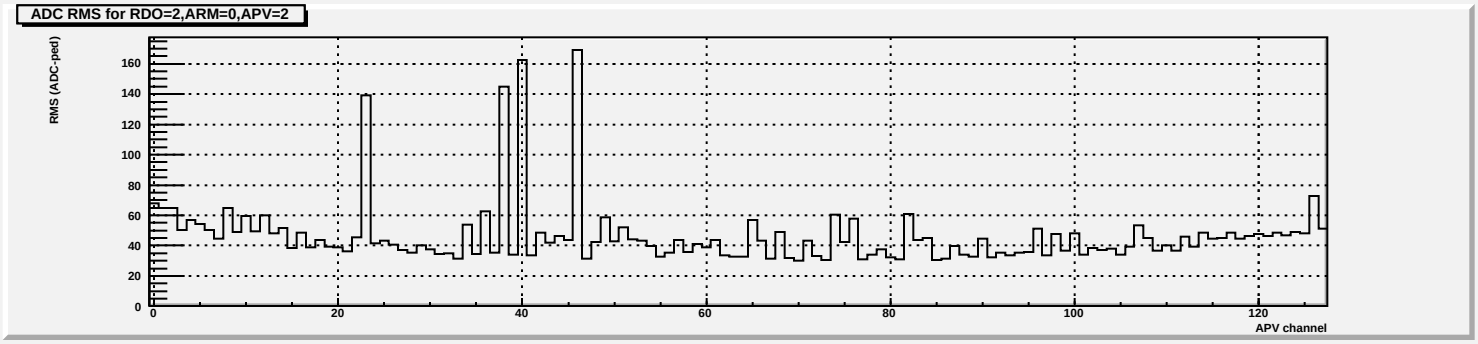

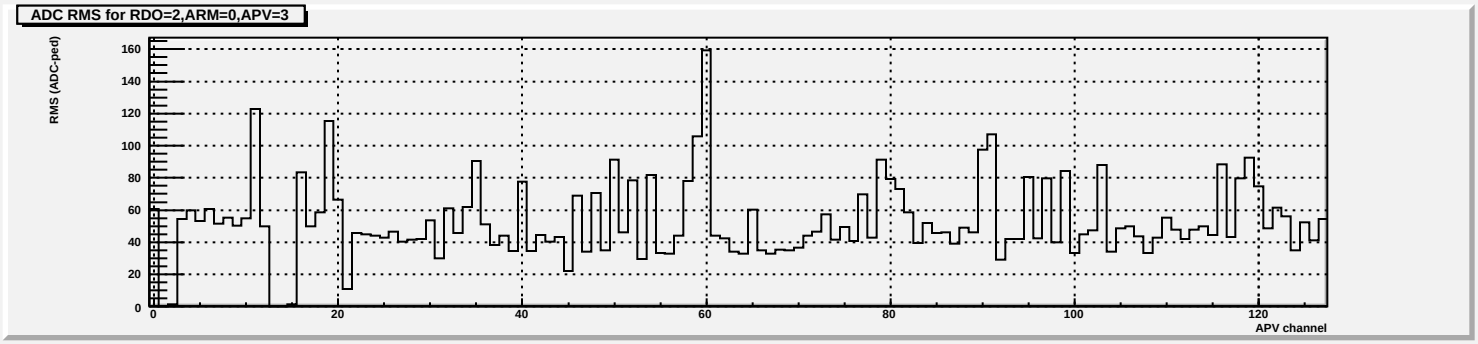

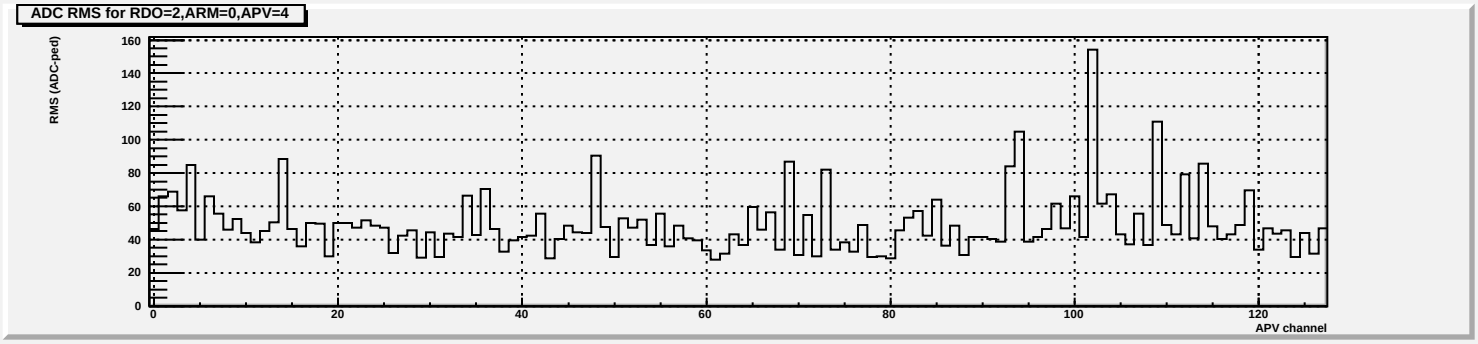

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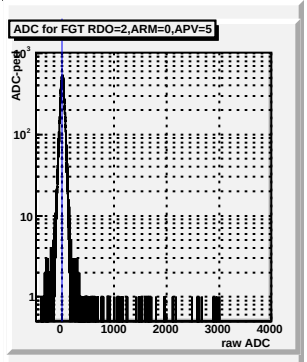

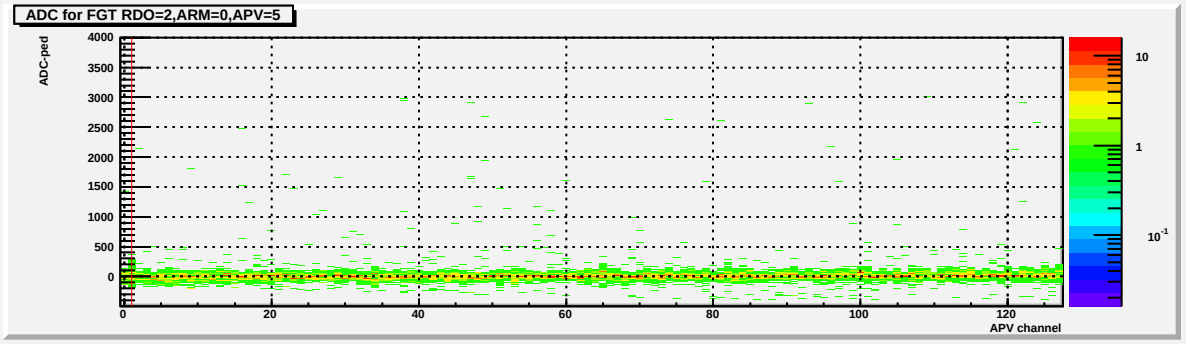

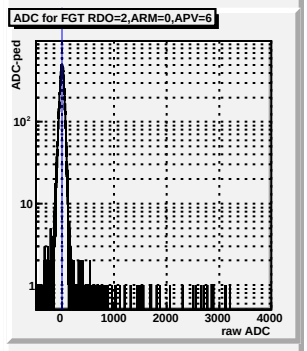

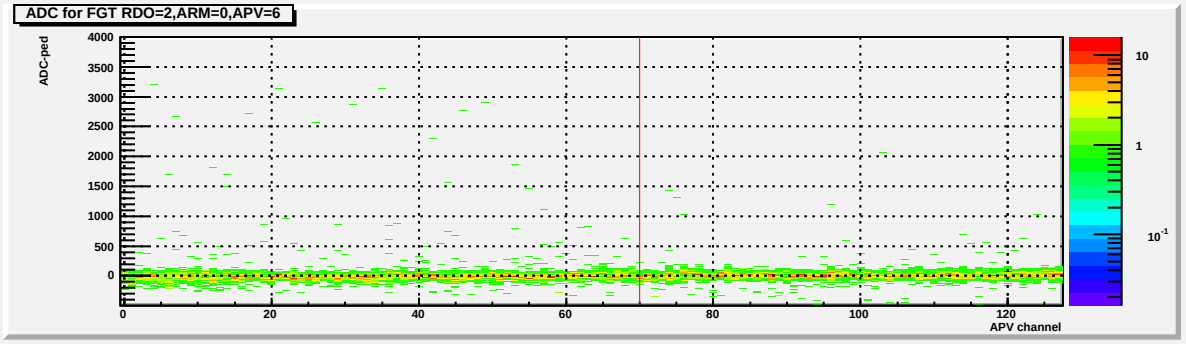

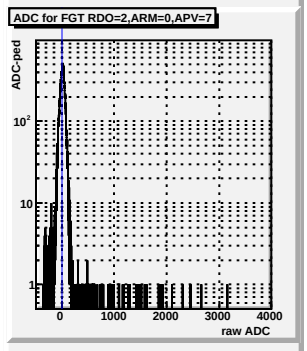

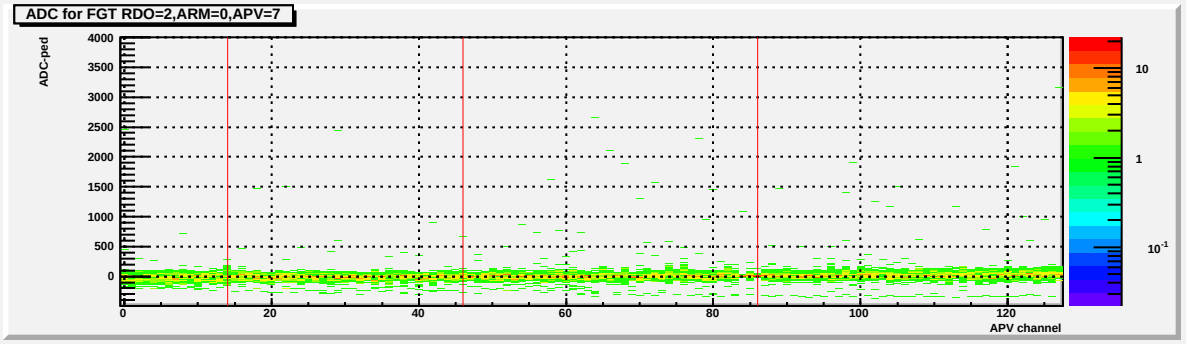

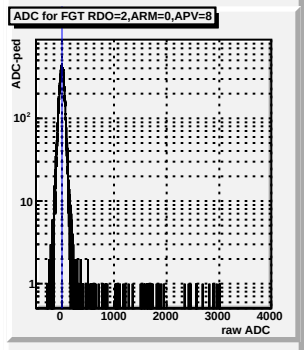

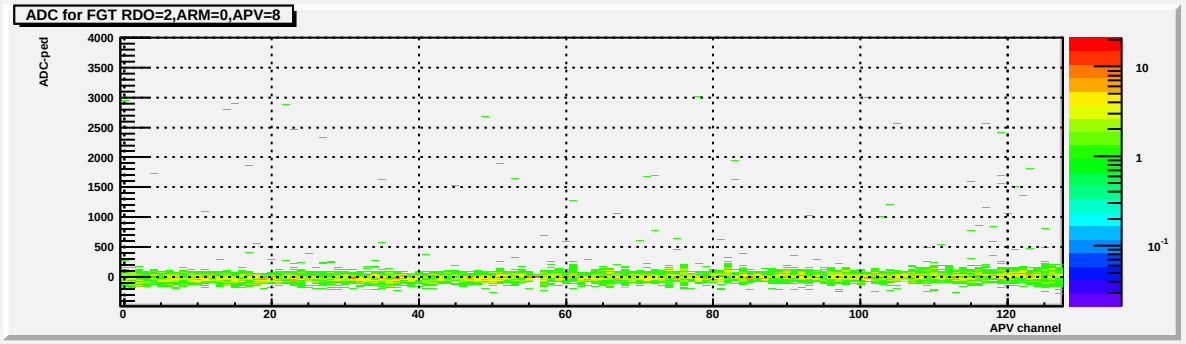

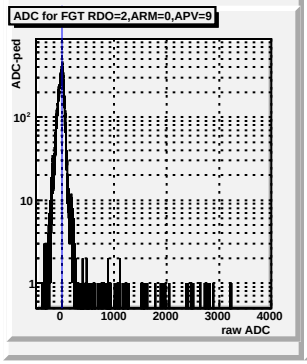

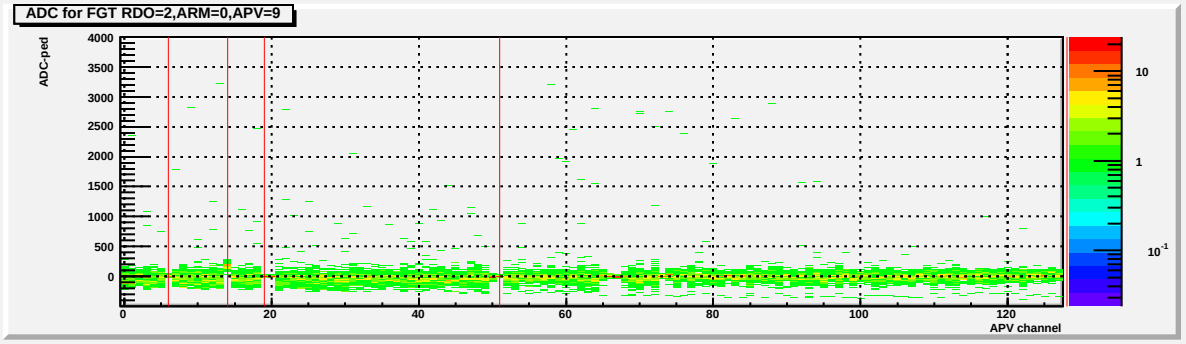

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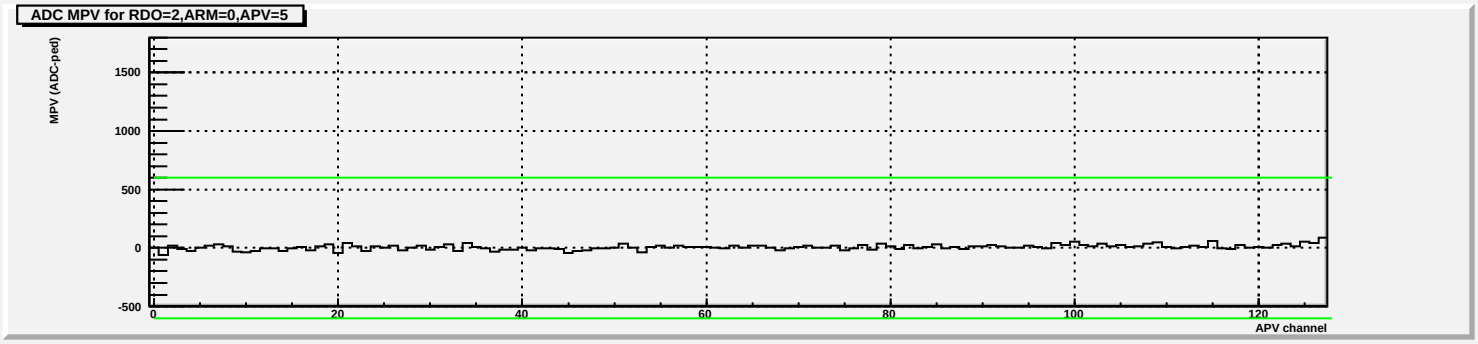

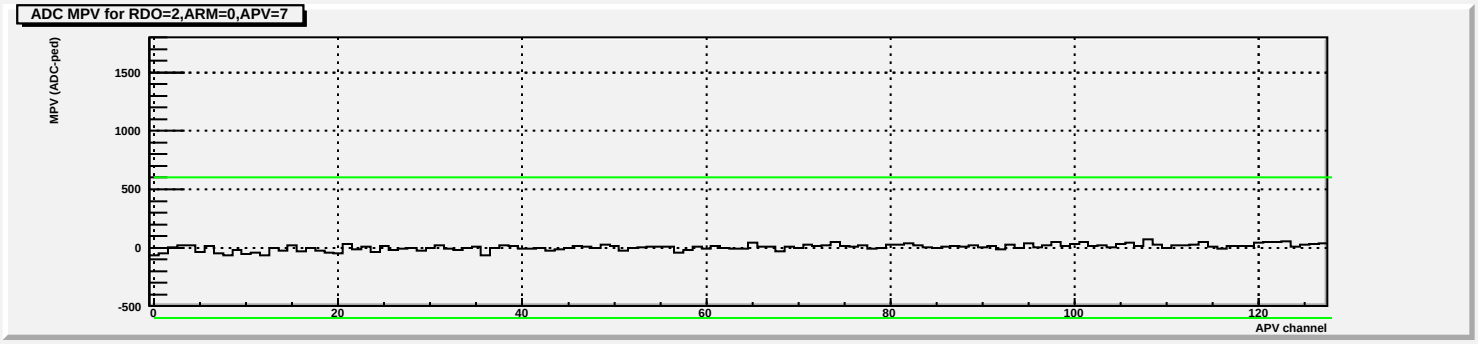

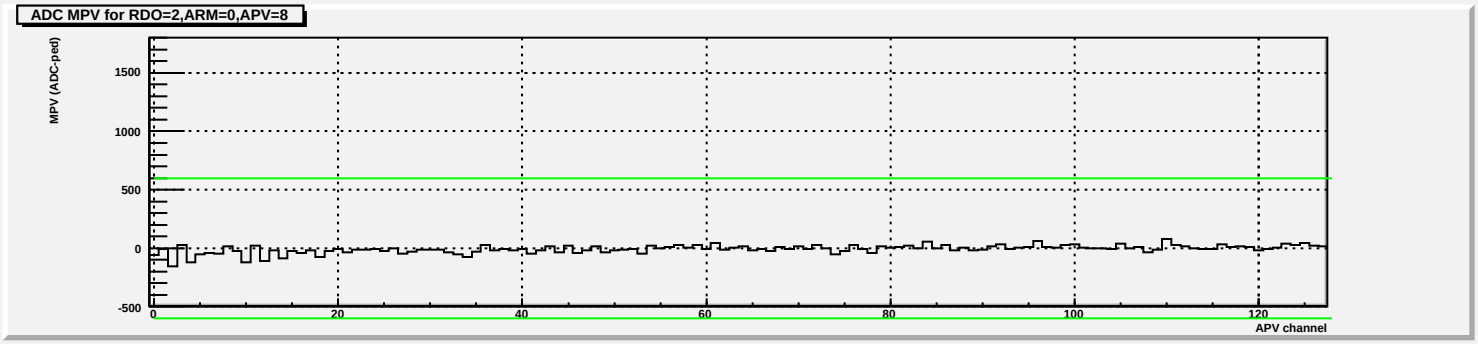

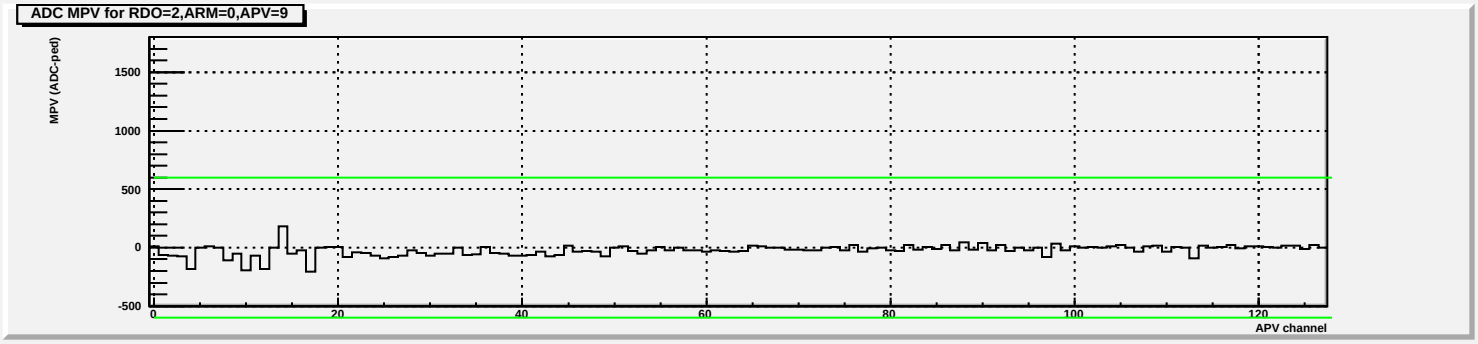

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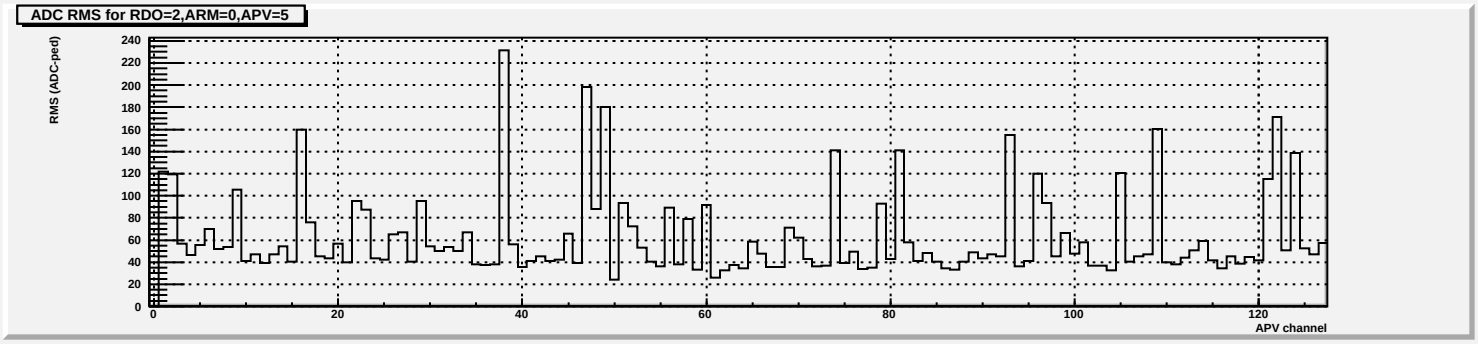

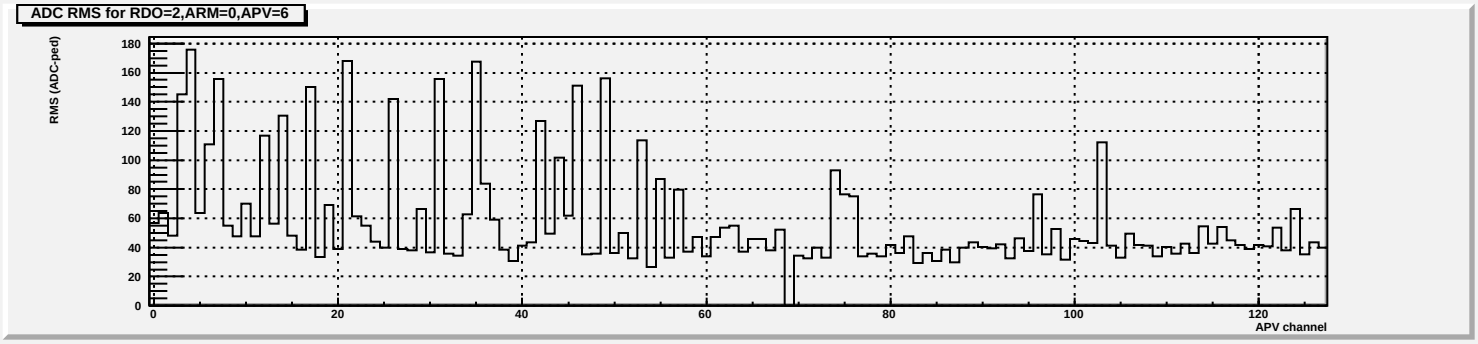

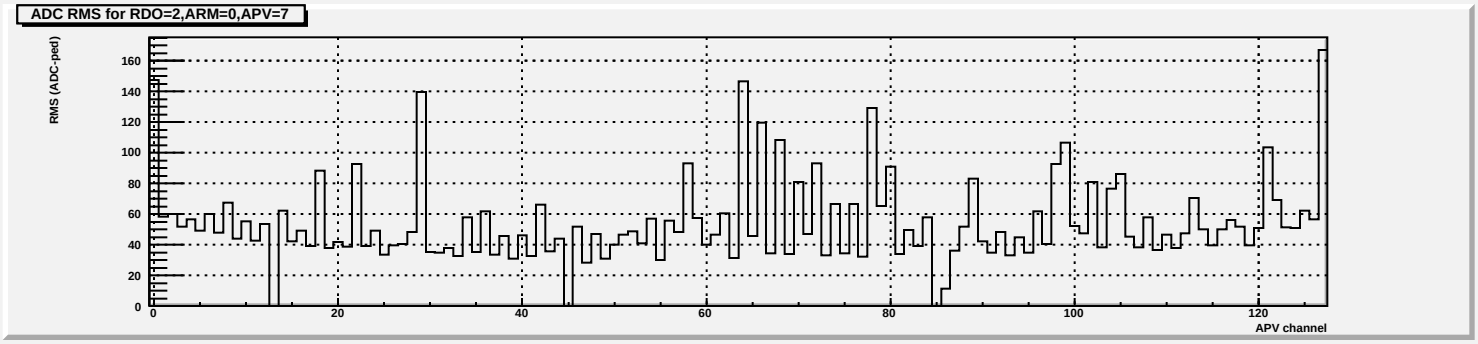

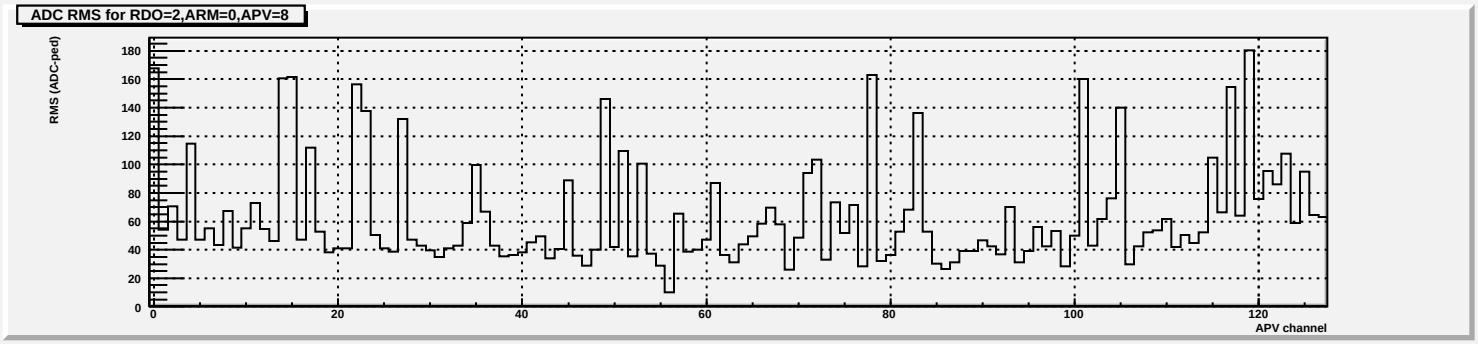

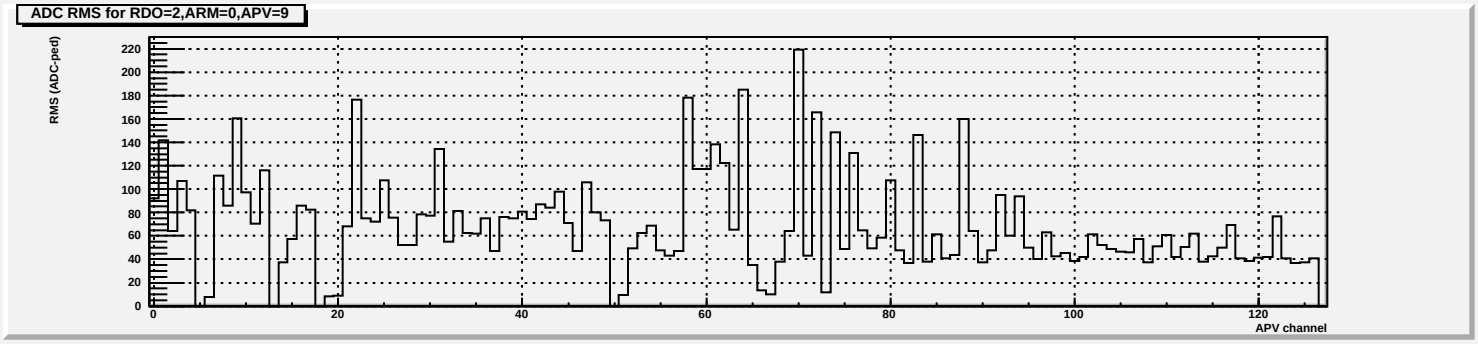

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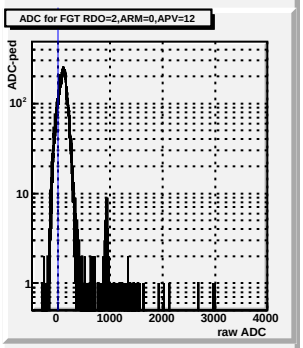
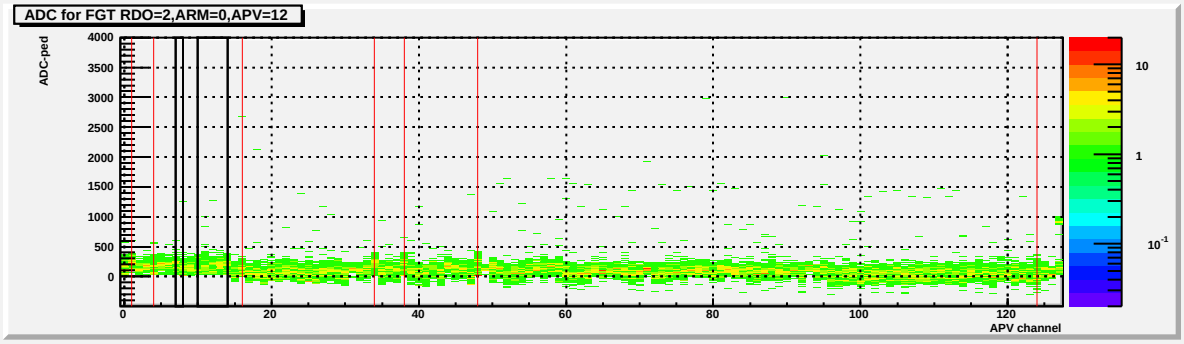
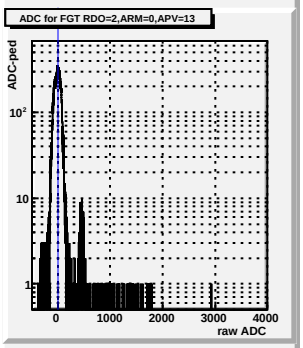
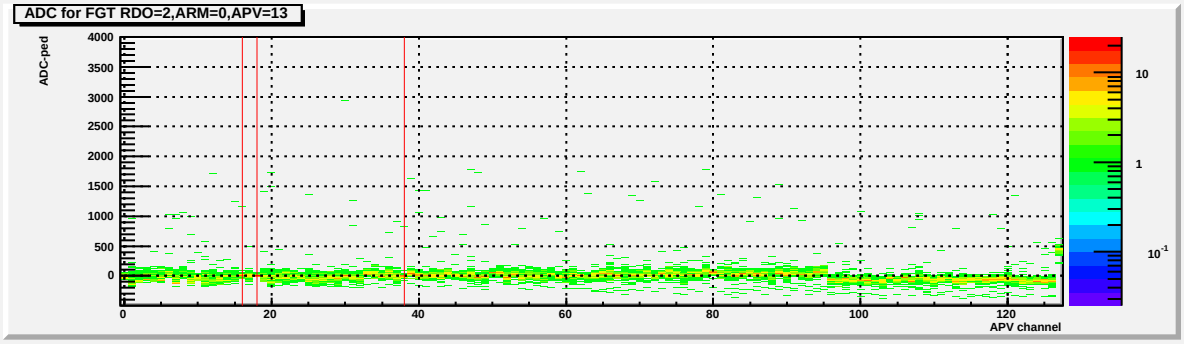
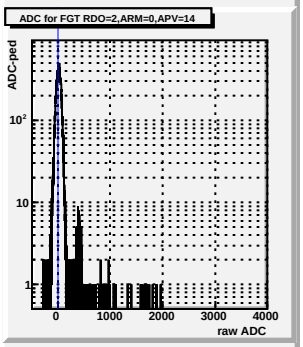
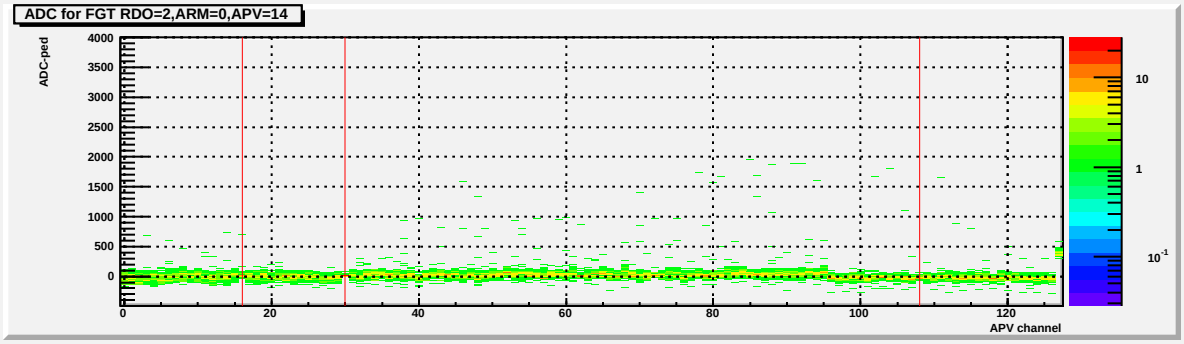


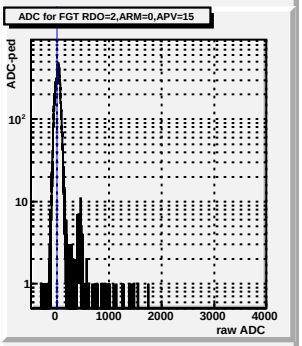


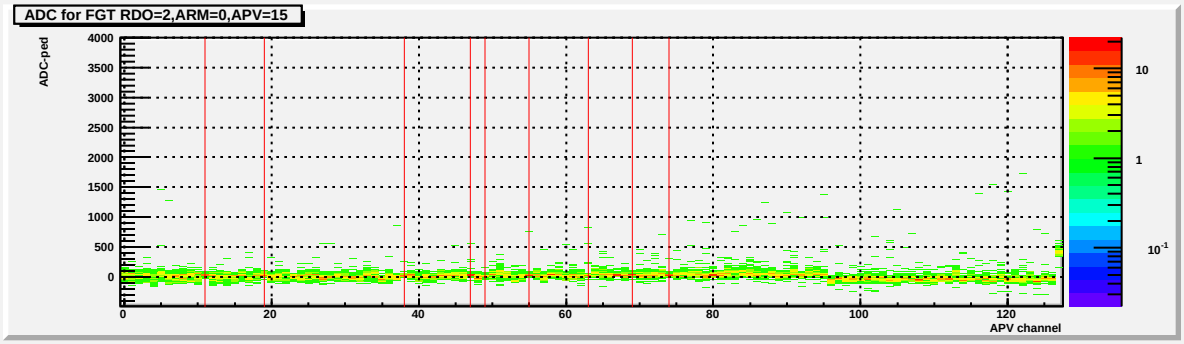


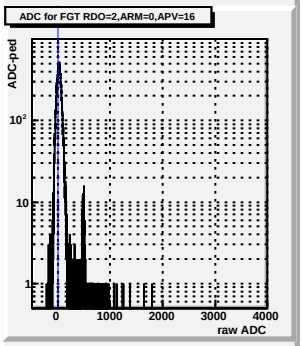


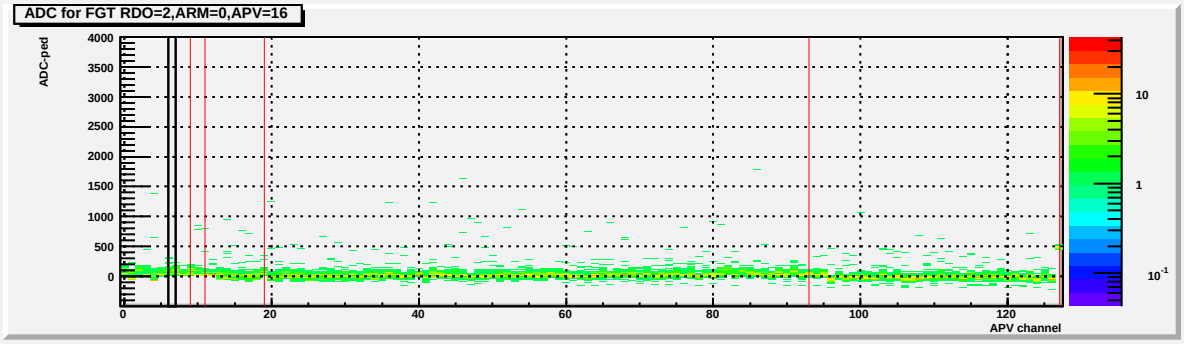




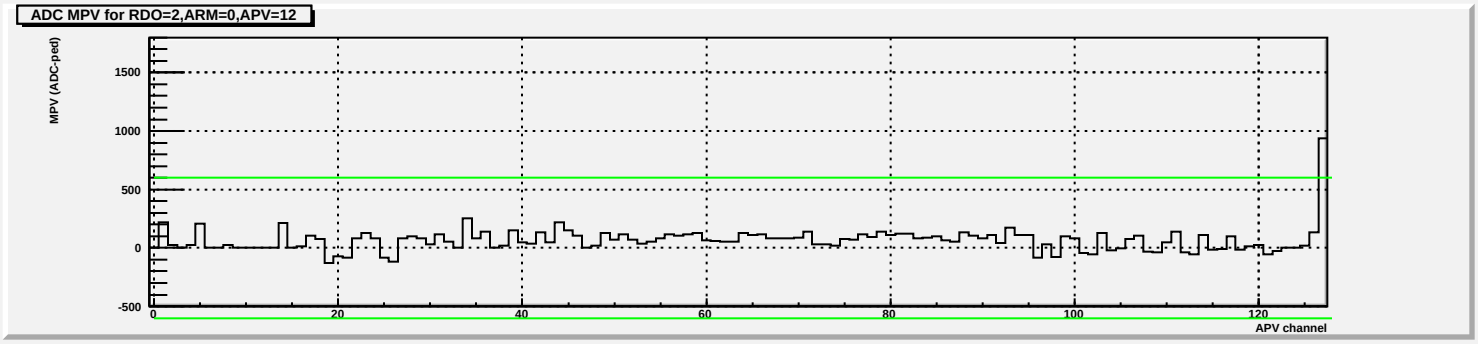


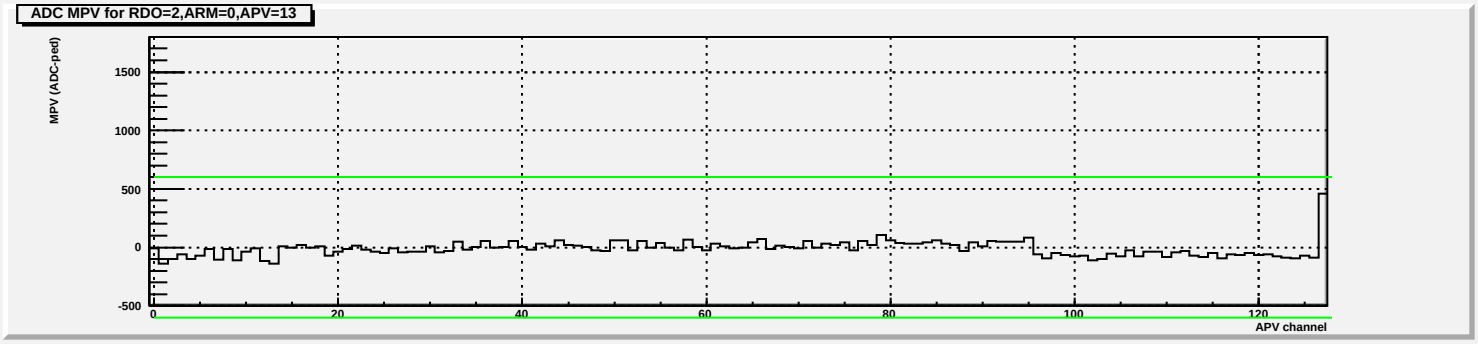


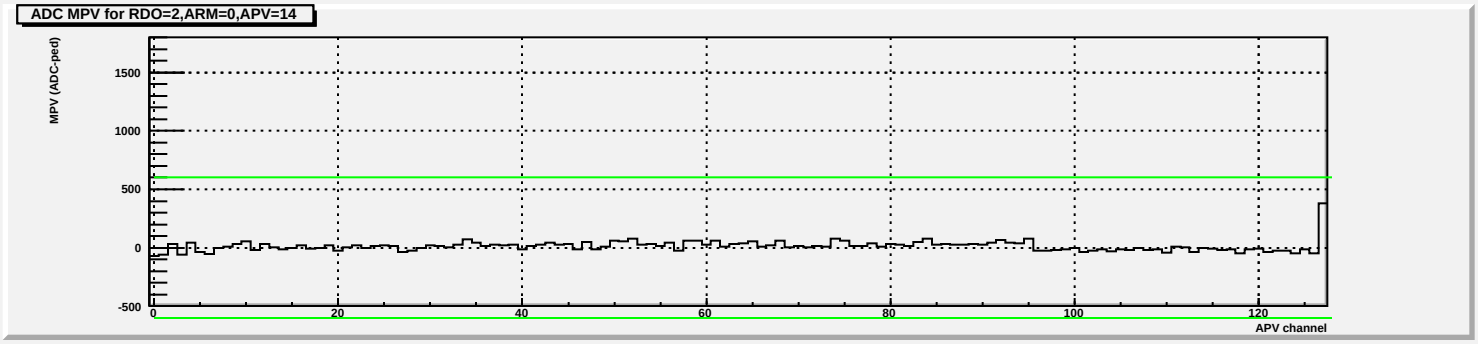


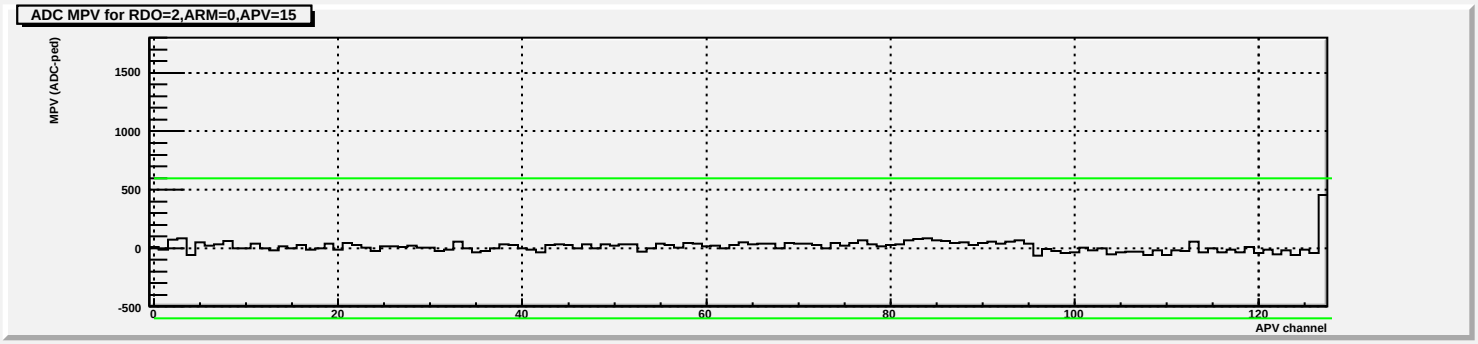


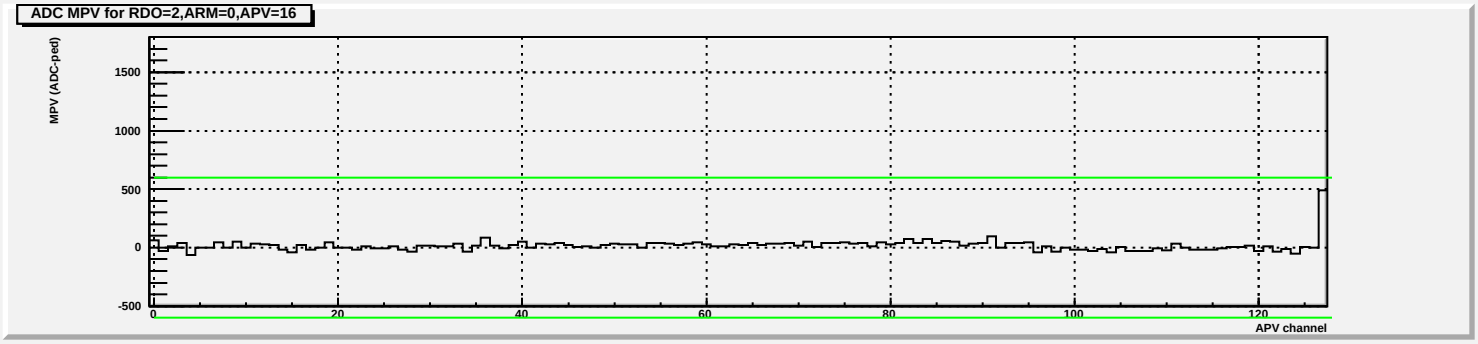
run_13072017_FGT_MPV_1,Timebin=2,Disc=1,asmb=1CD
Mon Mar 12 06:59:39 2012



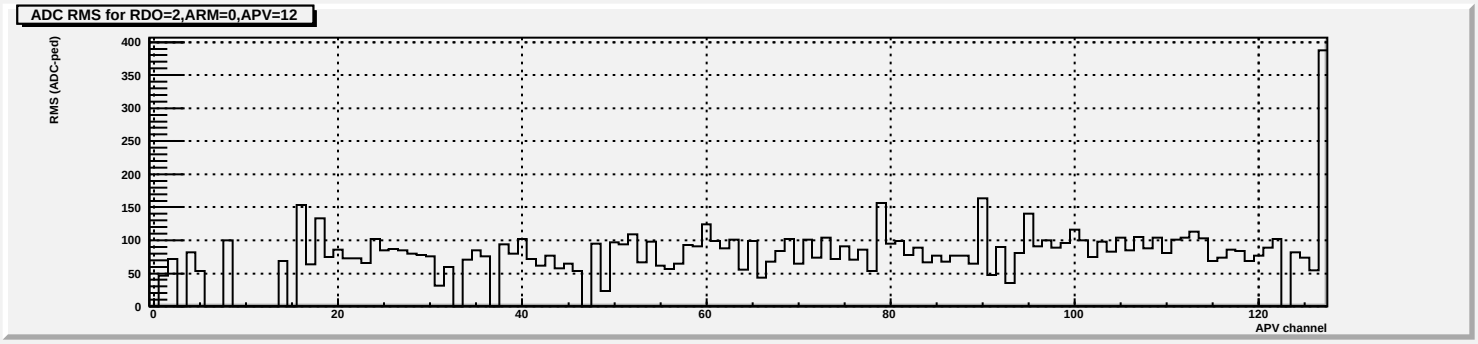


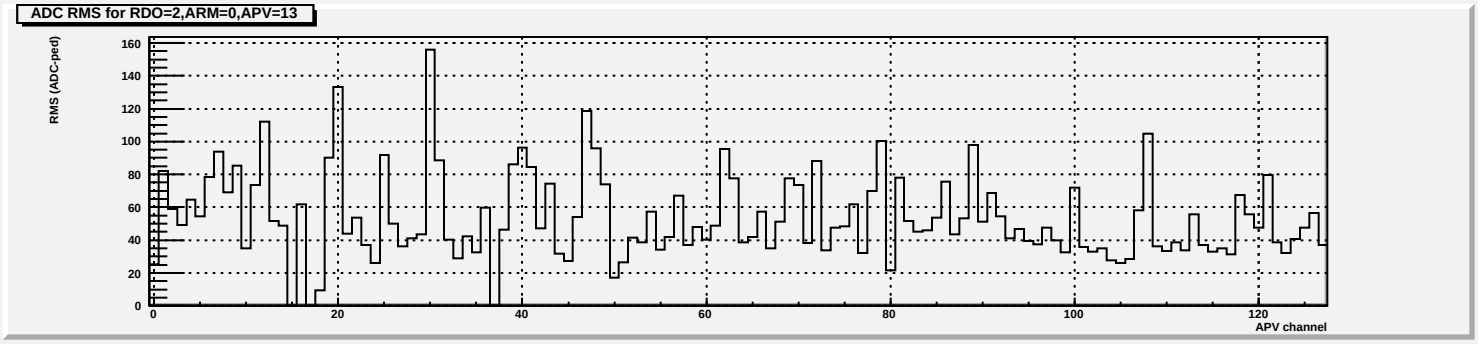


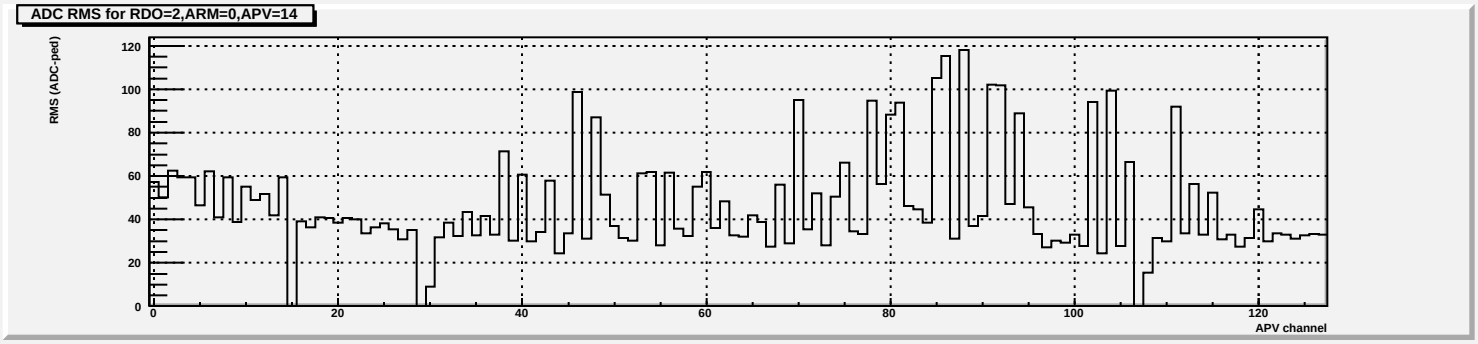


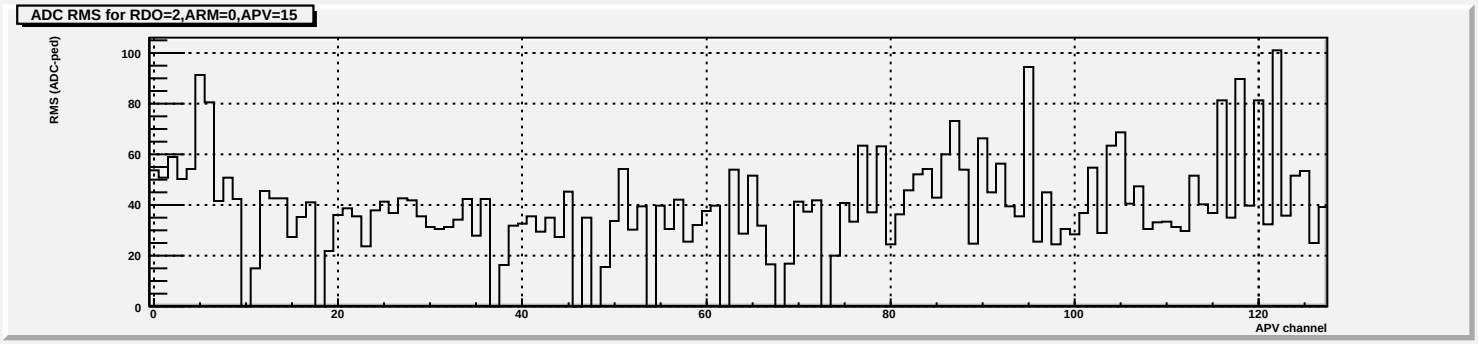


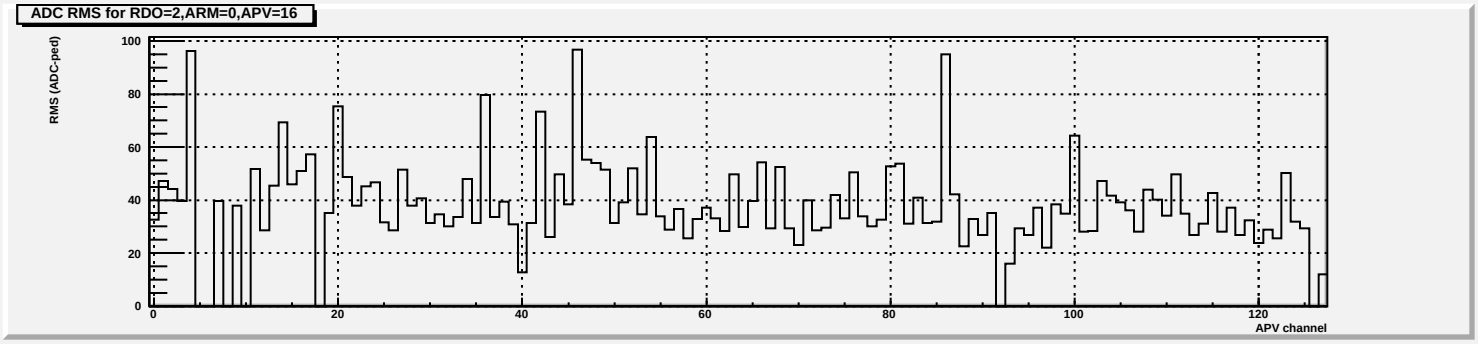
run_13072017_FGT_RMS_1,Timebin=2,Disc=1,asmb=1CD
Mon Mar 12 07:00:12 2012



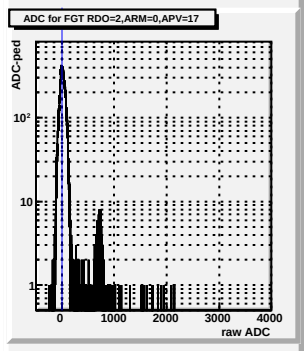


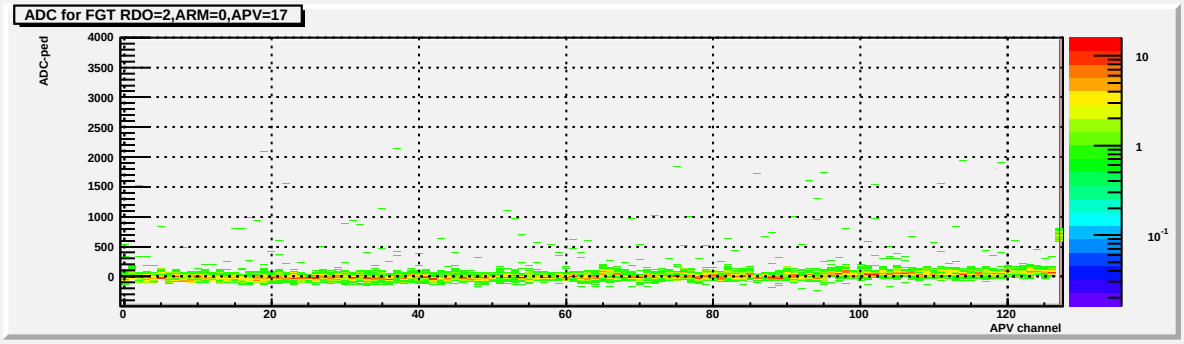


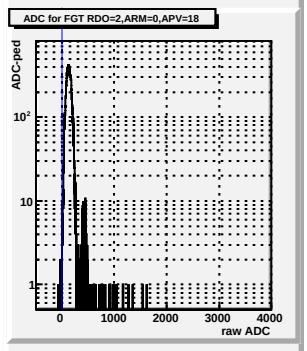


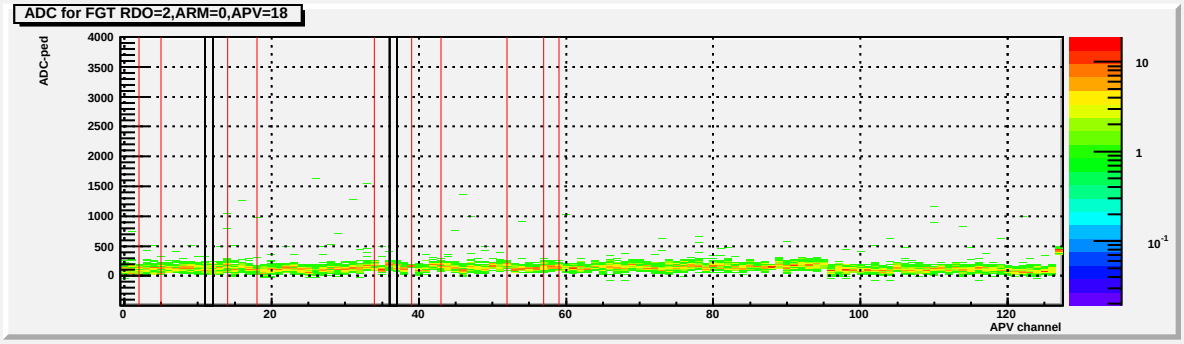


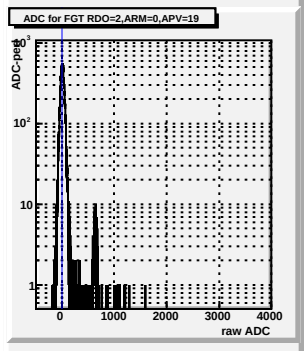
run_13072017_FGT_ADC_1,Timebin=2,Disc=1,asmb=1CD
Mon Mar 12 06:58:27 2012

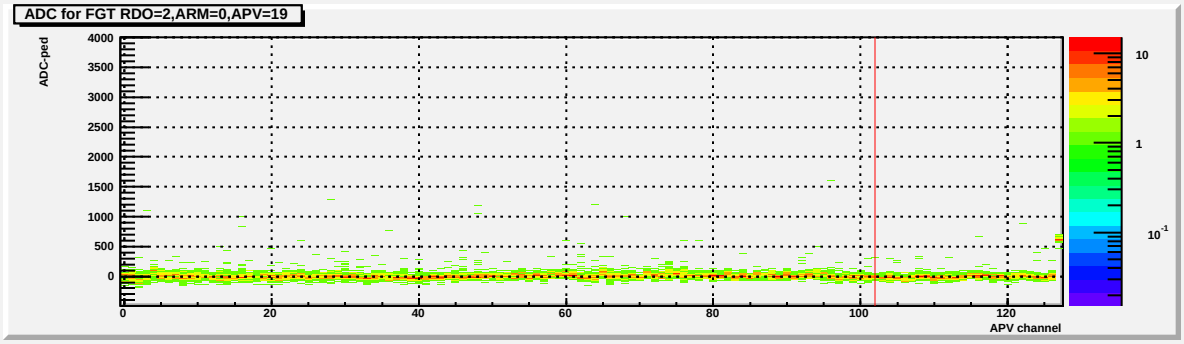


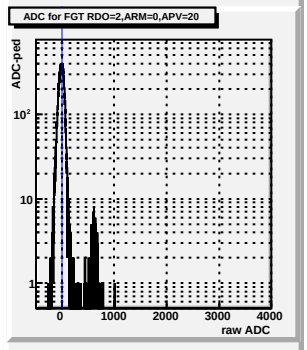


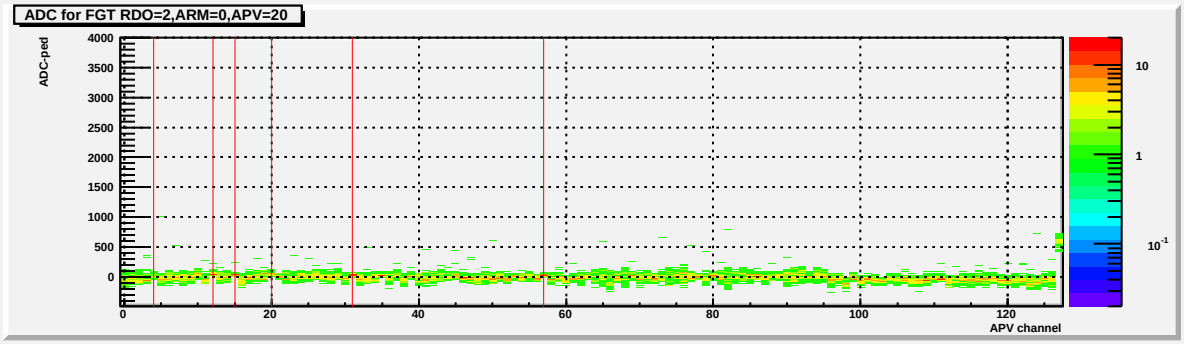


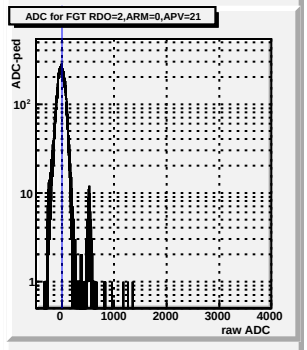


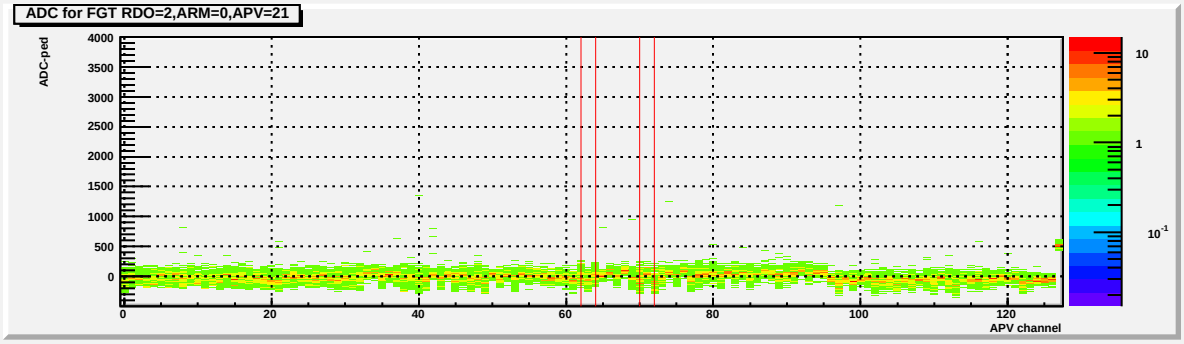




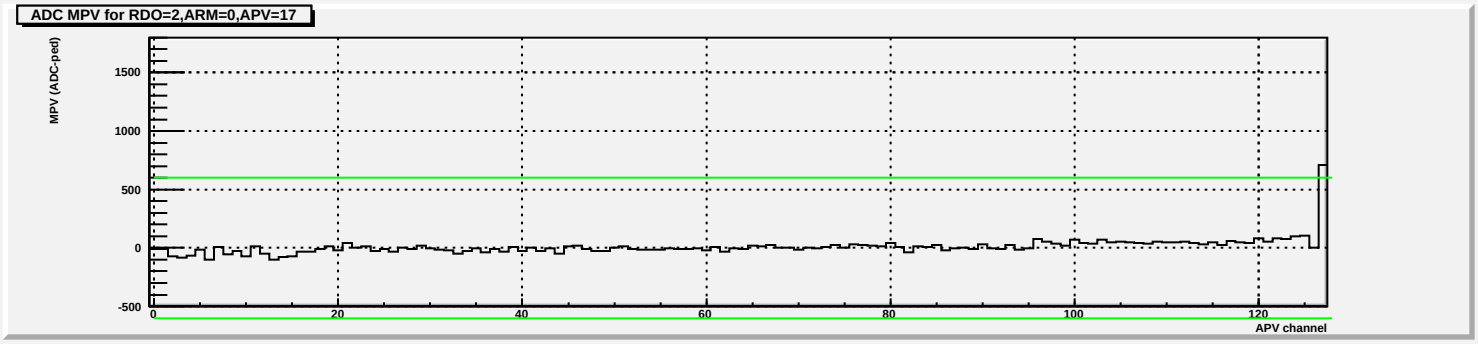


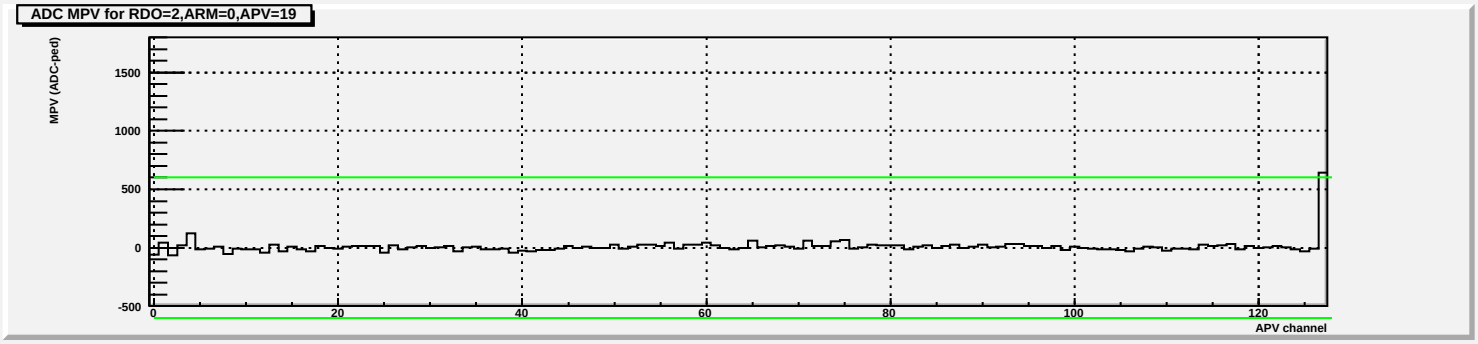


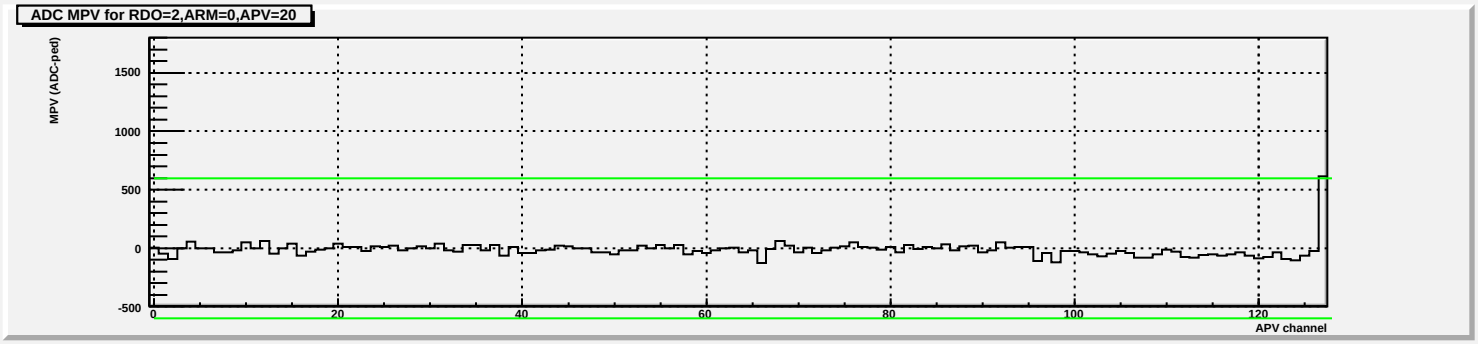


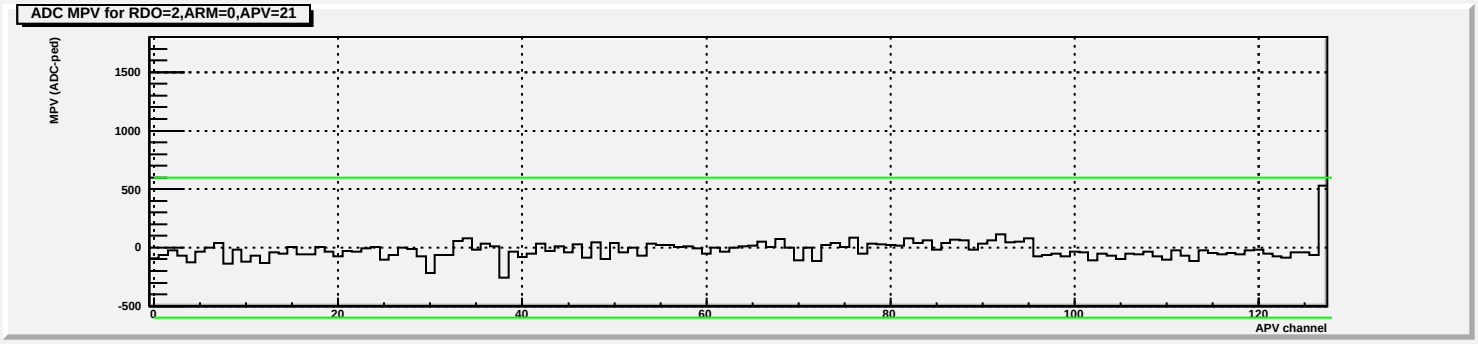


run_13072017_FGT_MPV_1,Timebin=2,Disc=1,asmb=1CD
Mon Mar 12 06:59:40 2012









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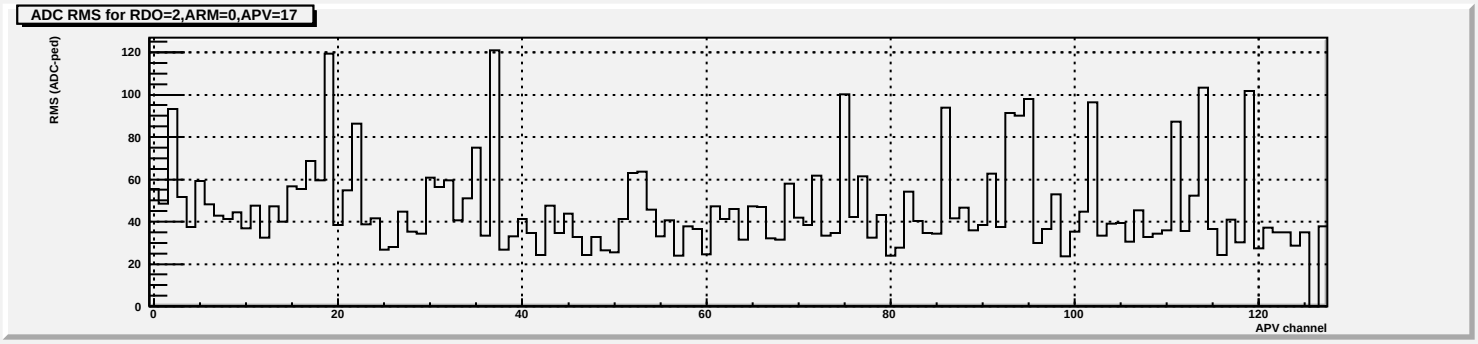

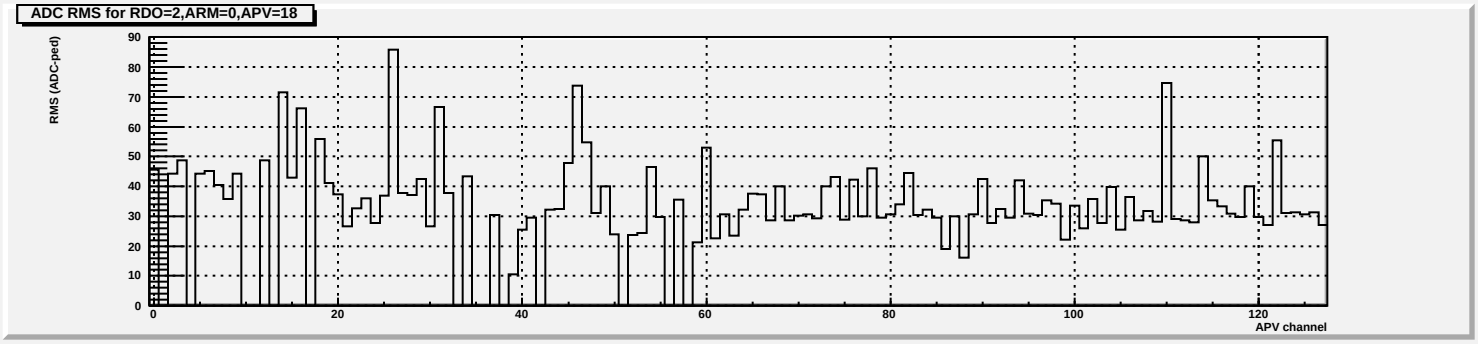

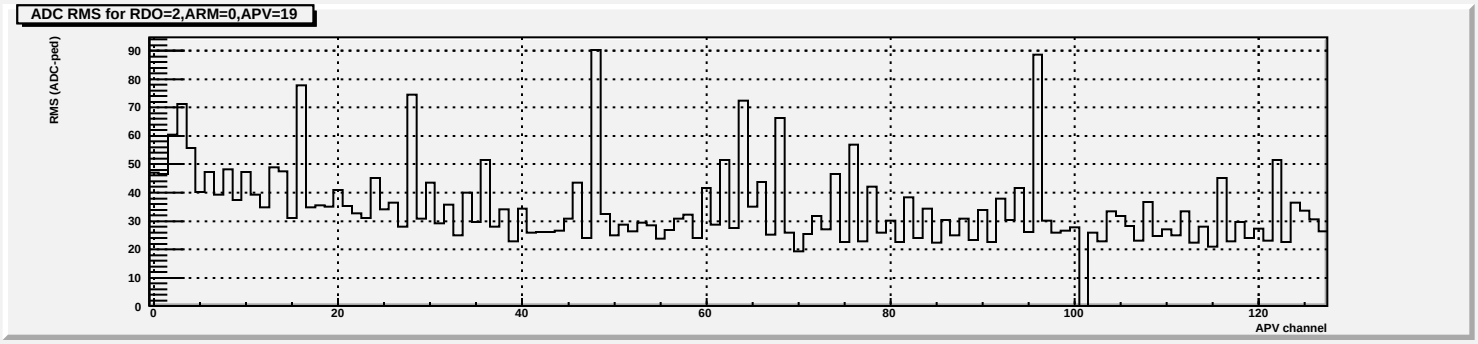

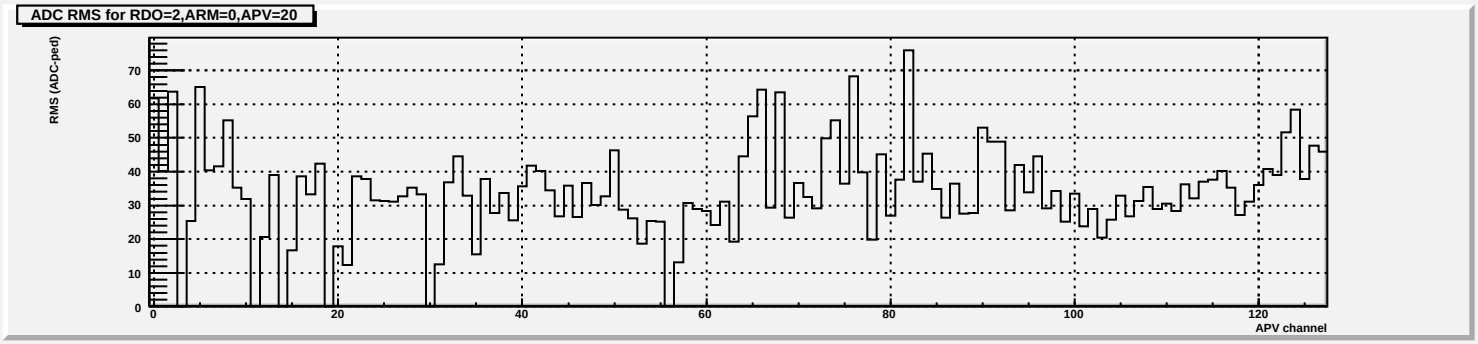

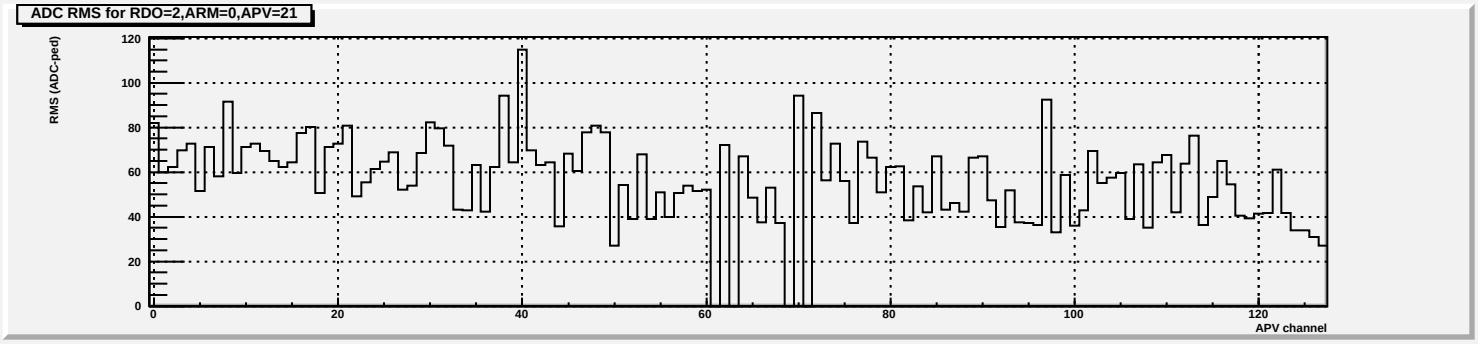

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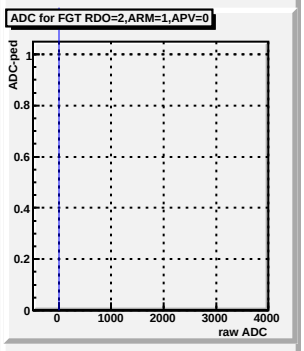

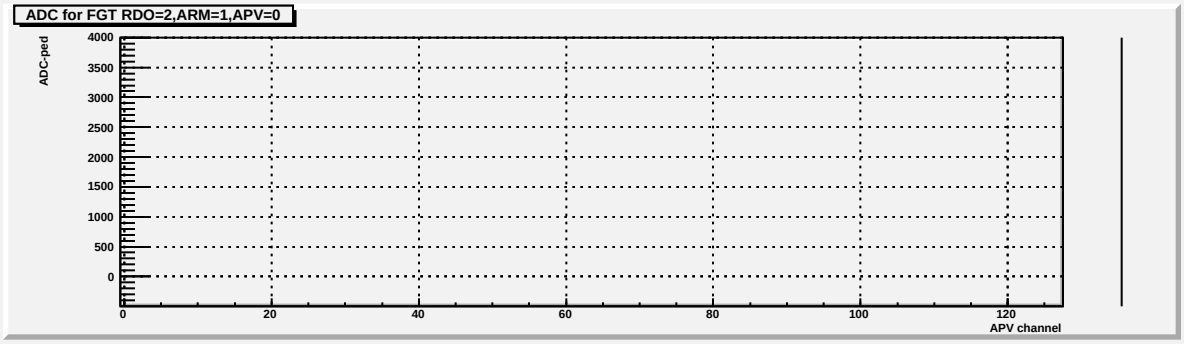

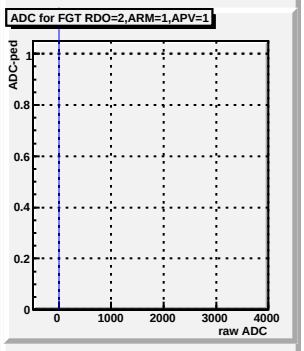

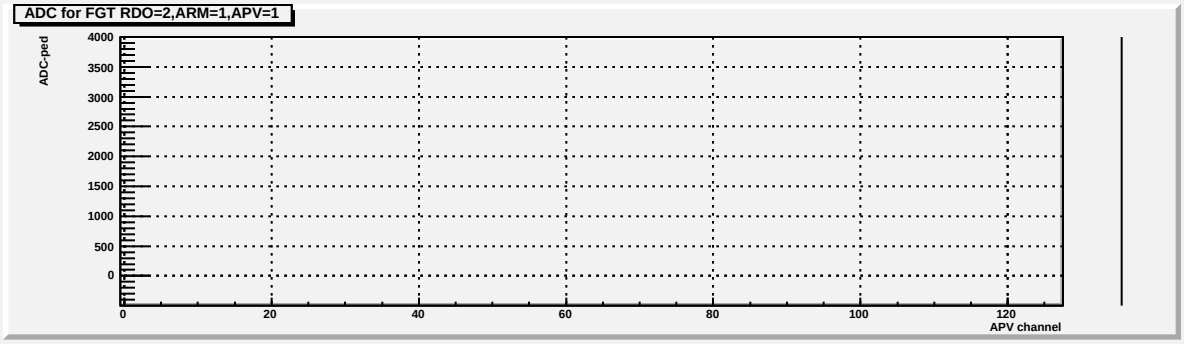

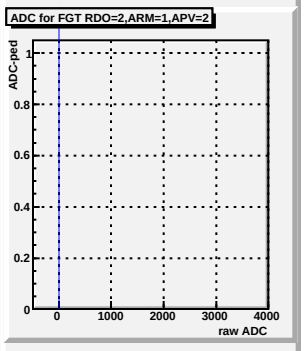

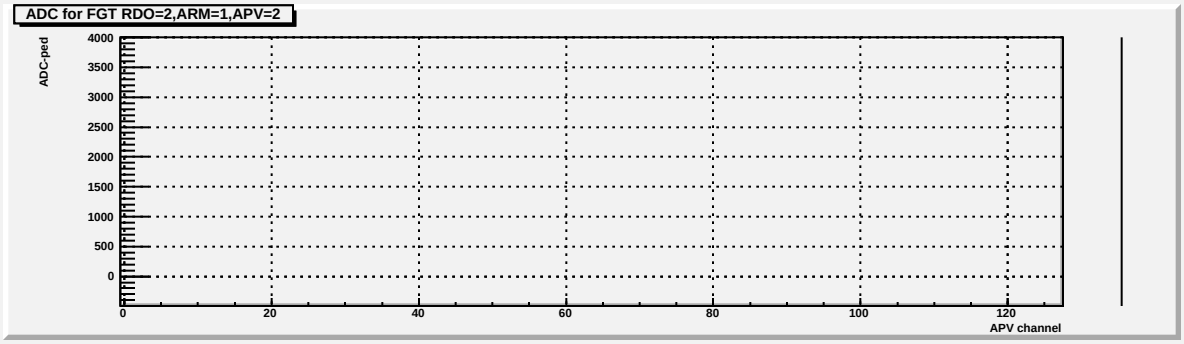

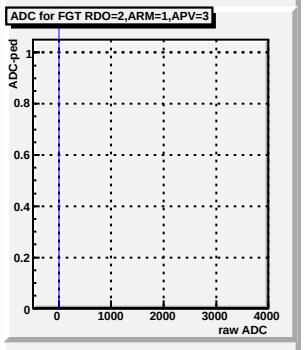

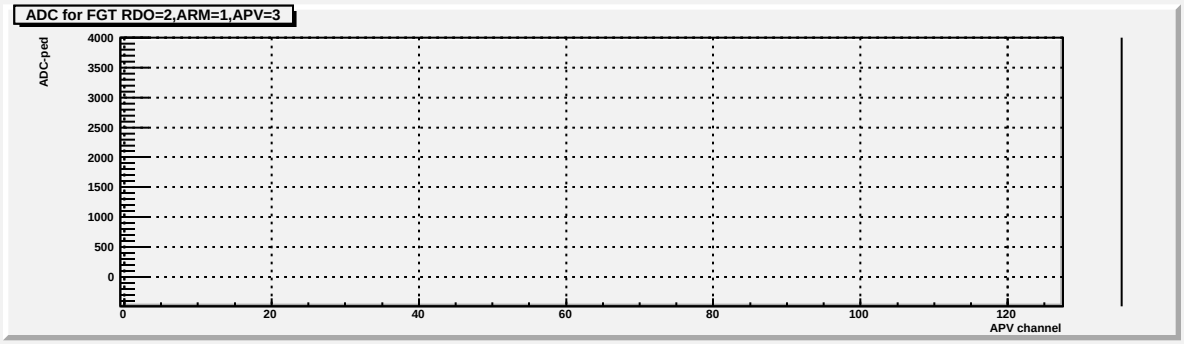

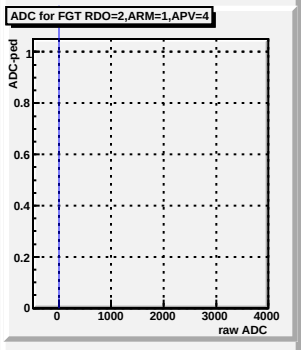

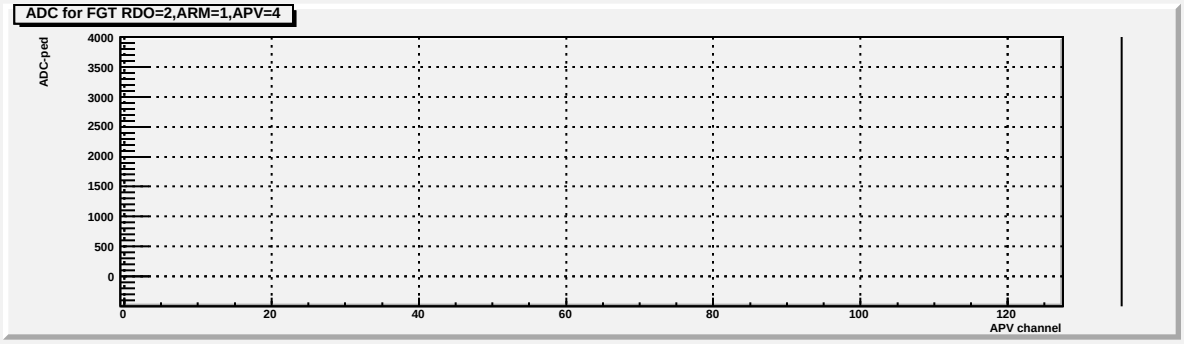

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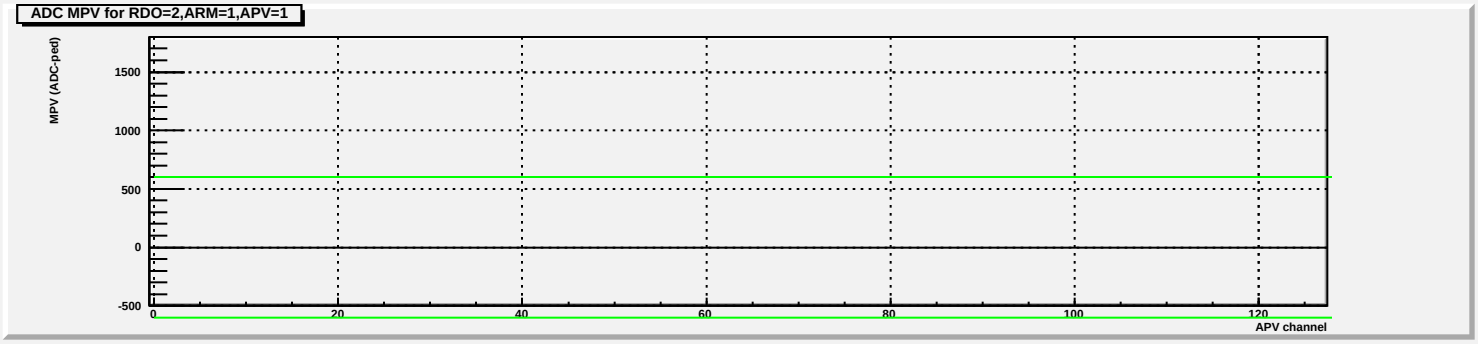
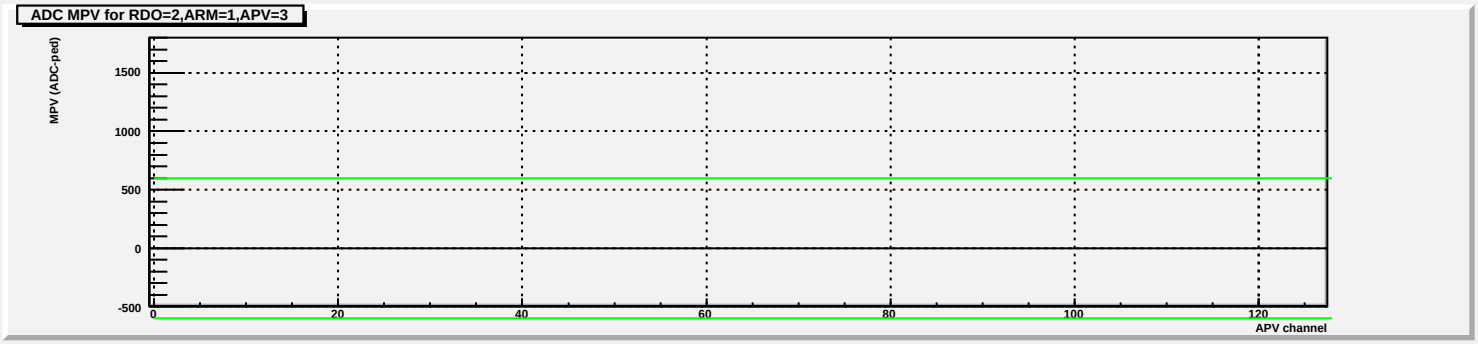
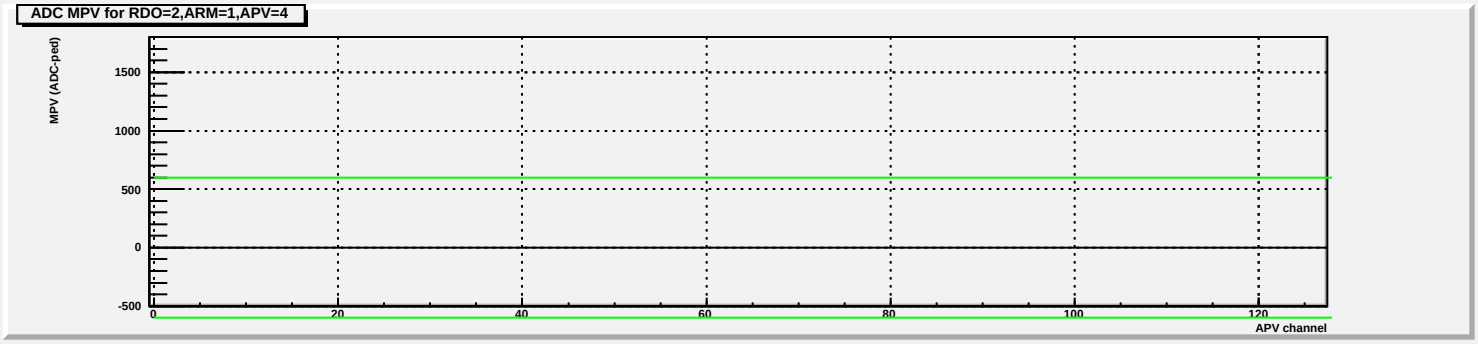
Mon Mar 12 06:59:41 2012



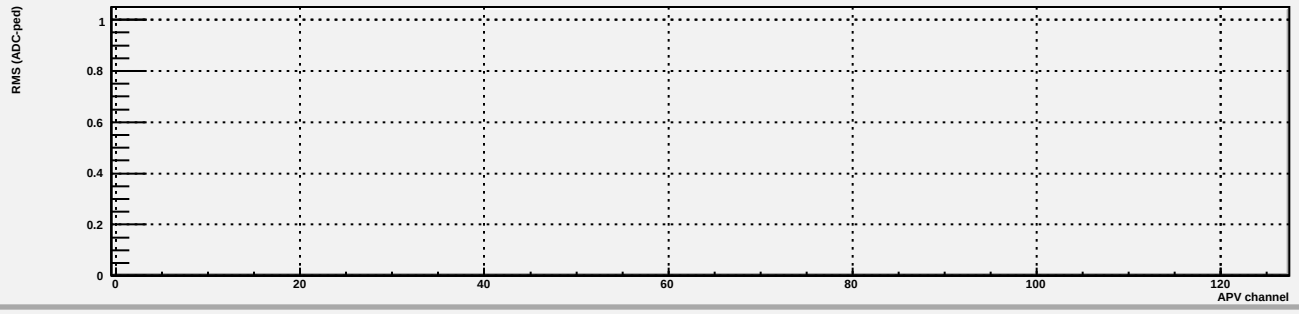




run_13072017_FGT_RMS_1,Timebin=2,Disc=2,asmb=2BC
Mon Mar 12 07:00:15 2012

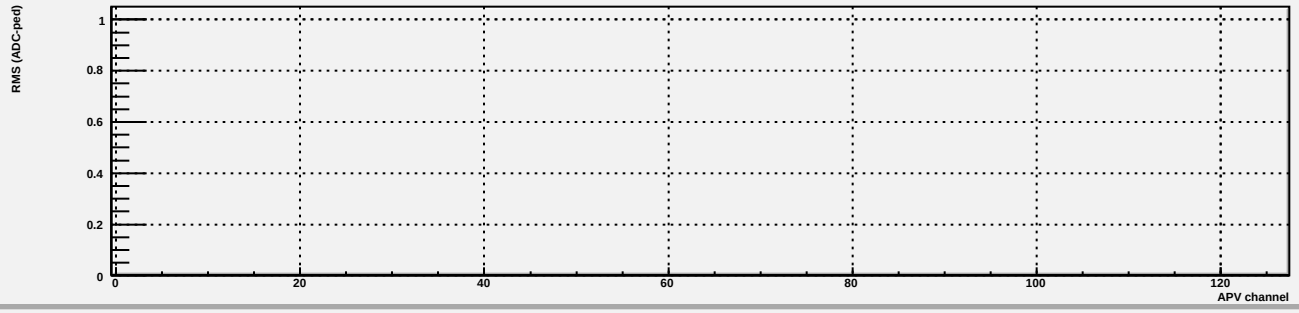
ADC RMS for RDO=2,ARM=1,APV=0

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



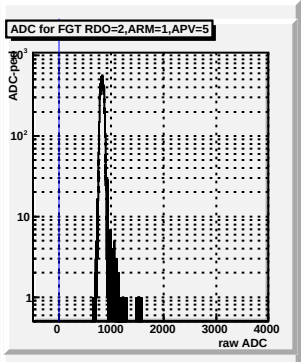
ADC RMS for RDO=2,ARM=1,APV=2

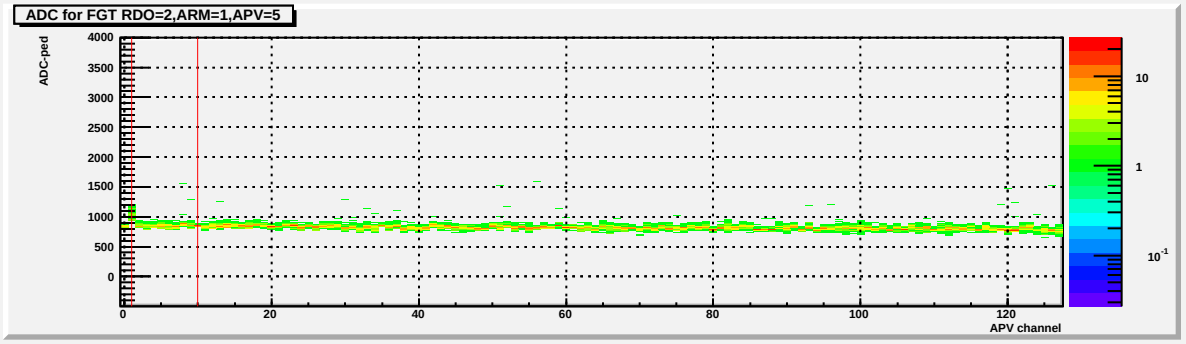
ADC RMS for RDO=2,ARM=1,APV=3

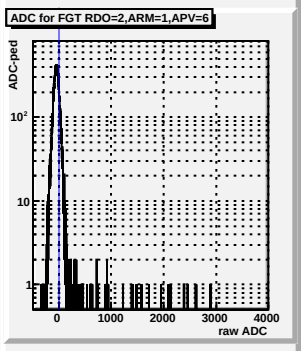


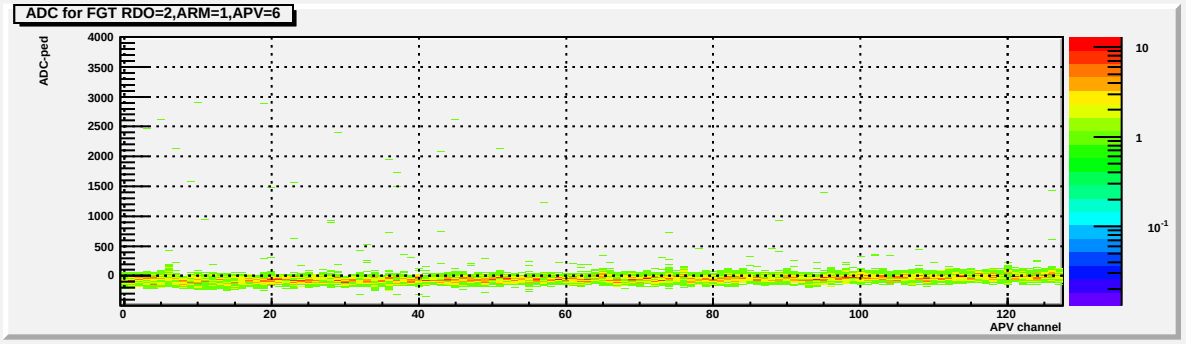
ADC RMS for RDO=2,ARM=1,APV=4

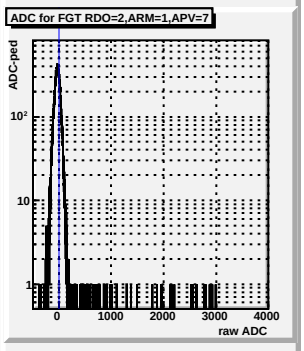
run_13072017_FGT_ADC_1,Timebin=2,Disc=2,asmb=2BC
Mon Mar 12 06:58:32 2012

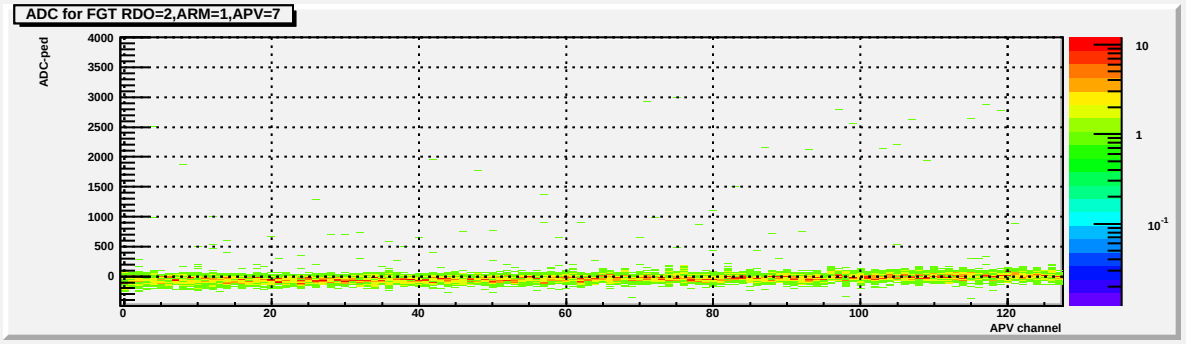


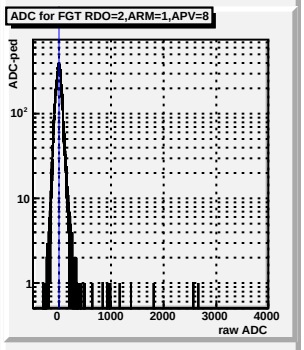


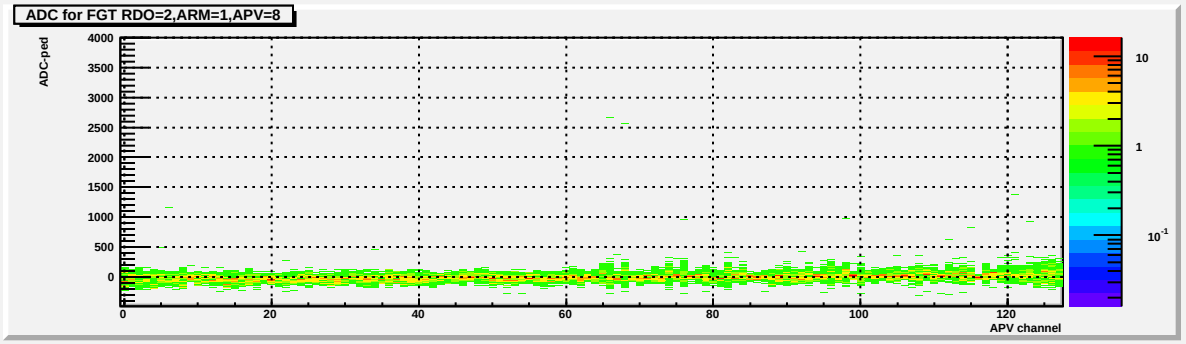


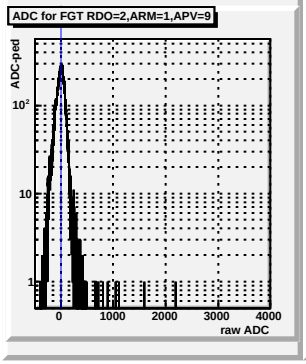


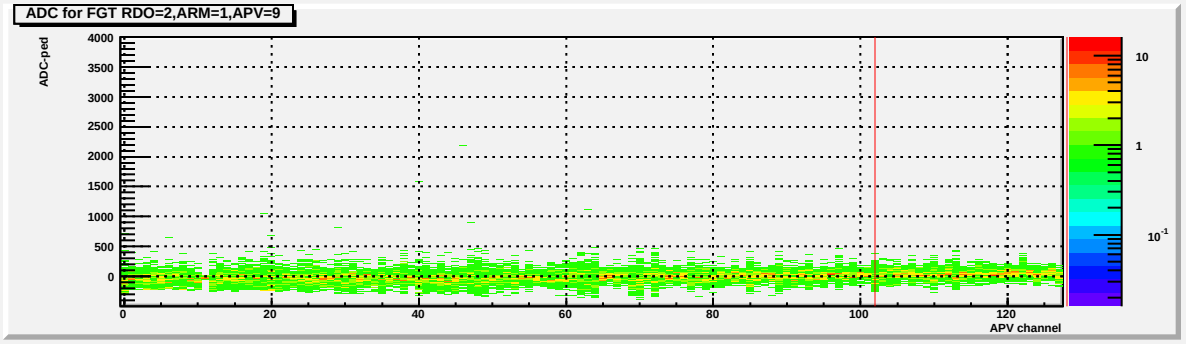




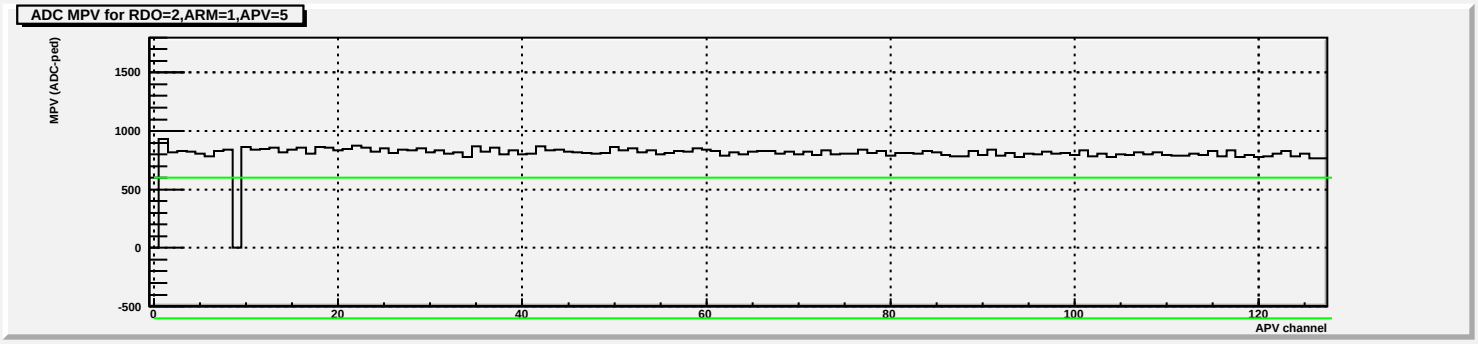


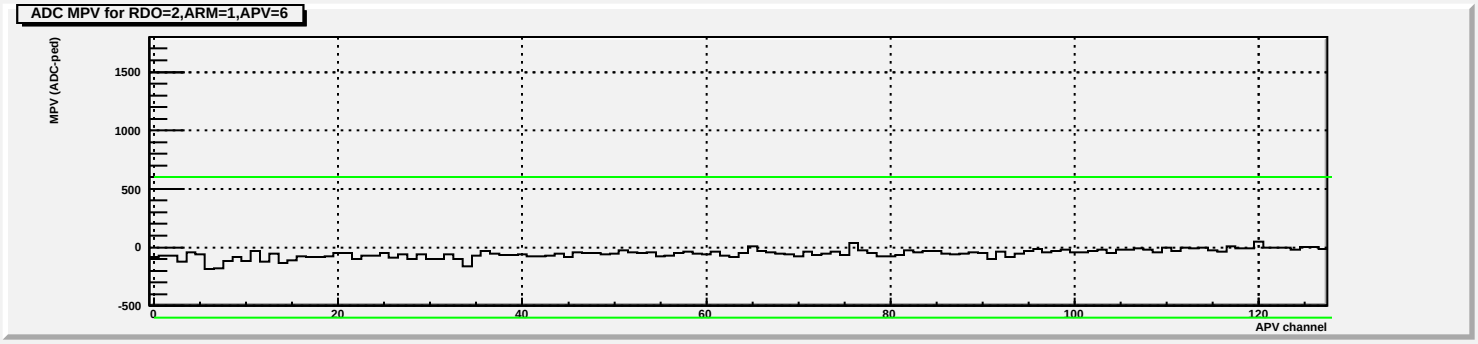


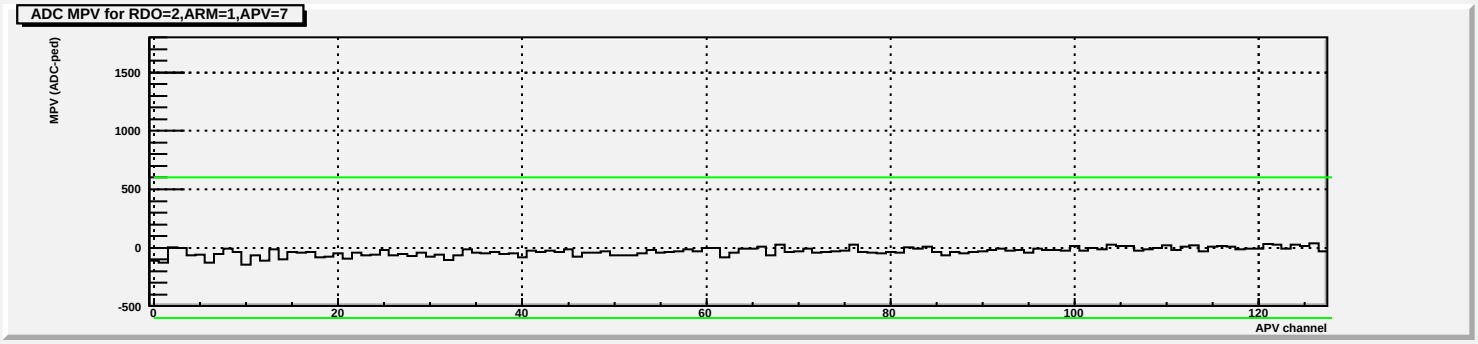


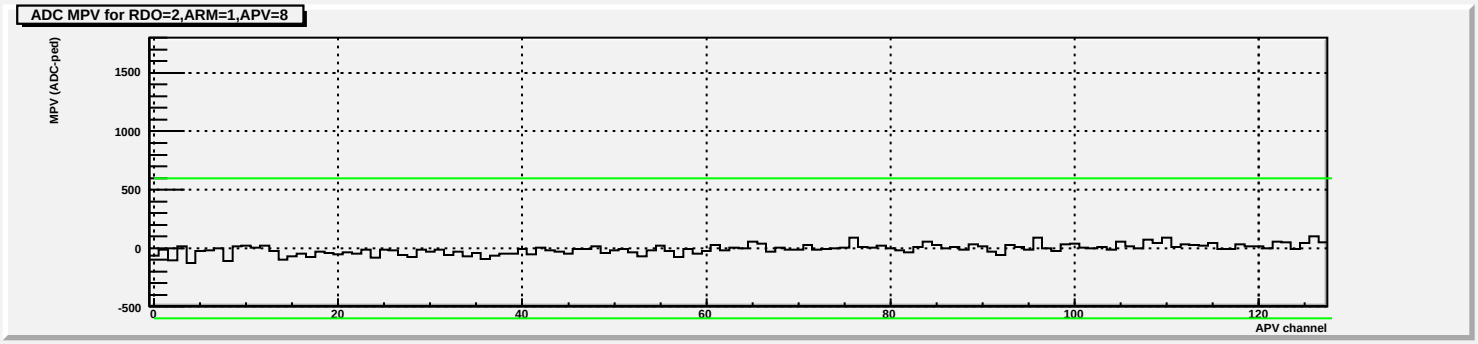


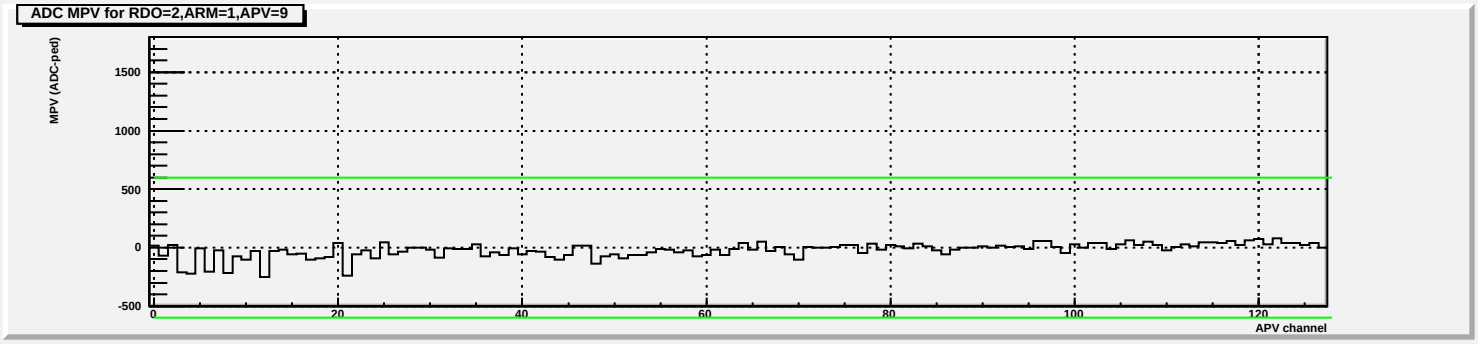
run_13072017_FGT_MPV_1,Timebin=2,Disc=2,asmb=2BC
Mon Mar 12 06:59:41 2012



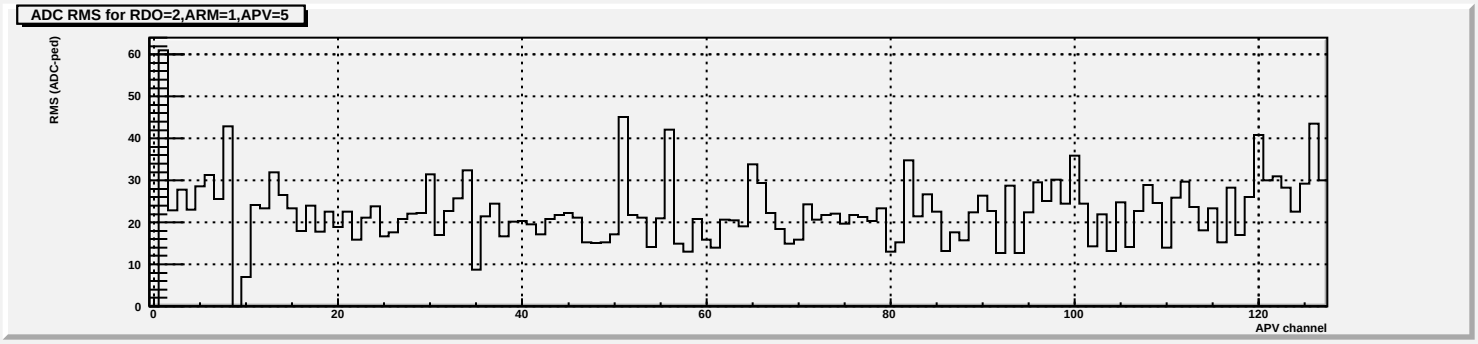


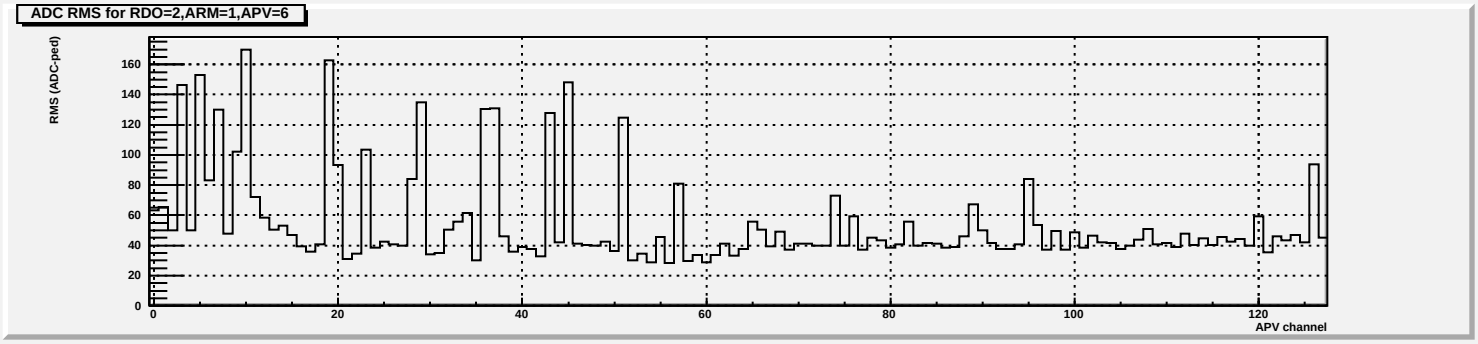


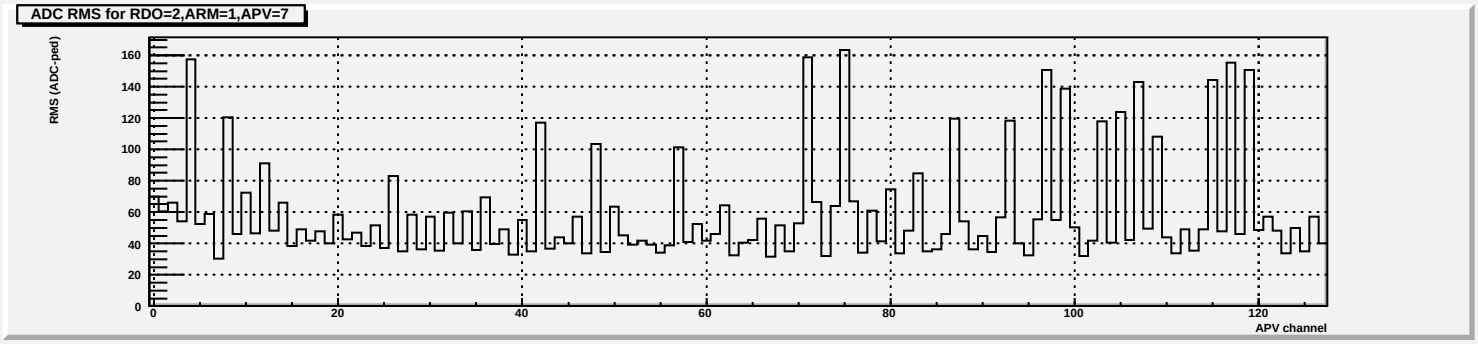


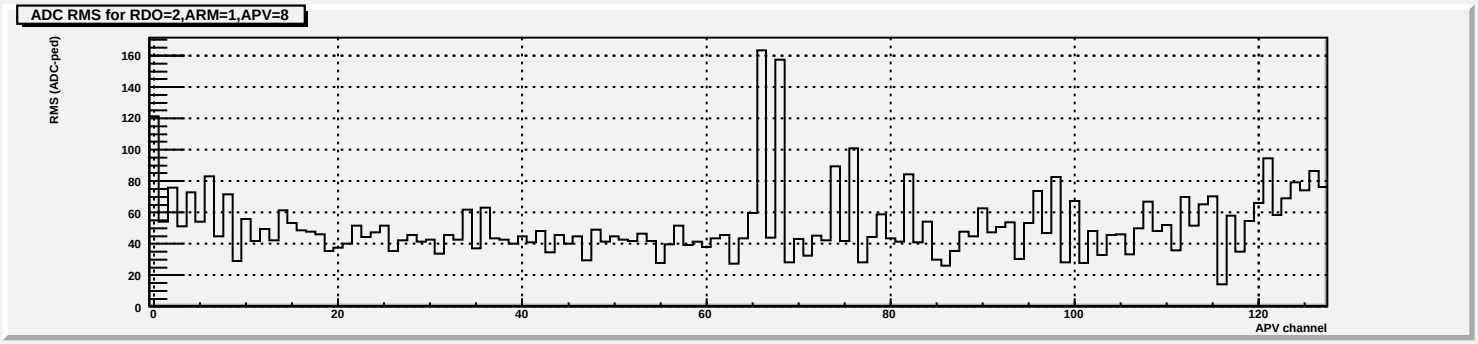


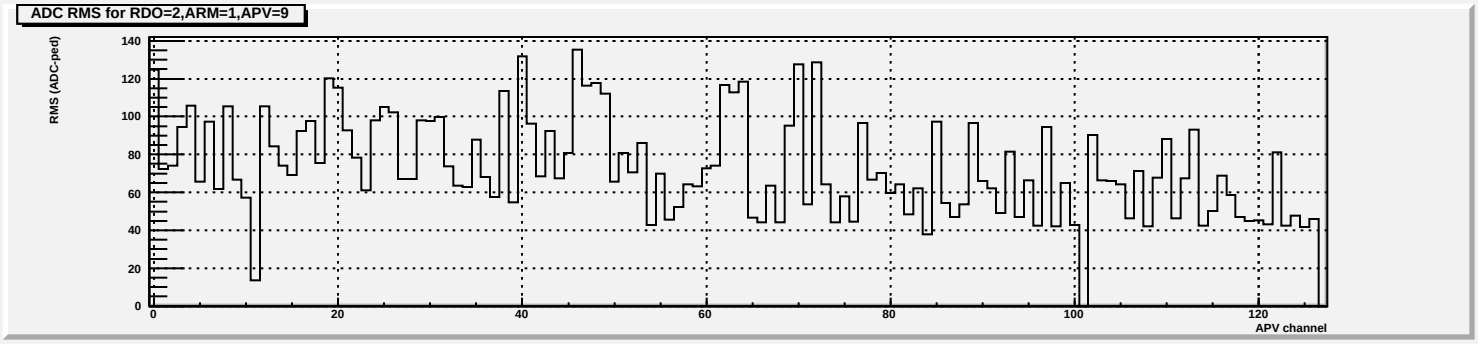
run_13072017_FGT_RMS_1,Timebin=2,Disc=2,asmb=2BC
Mon Mar 12 07:00:15 2012



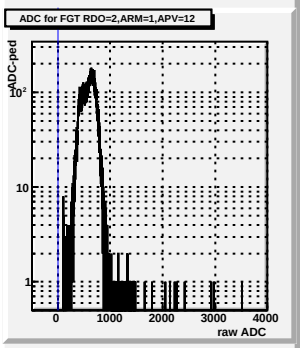


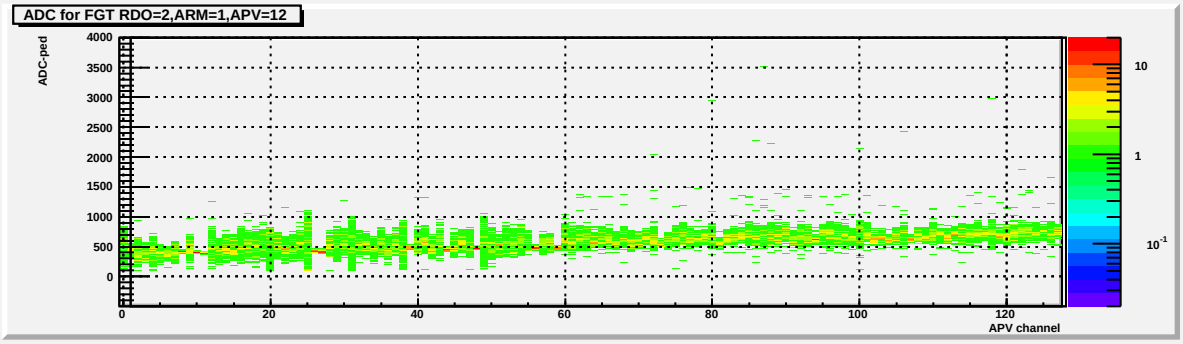


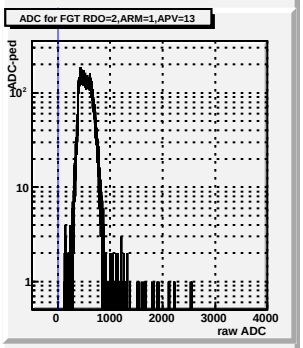


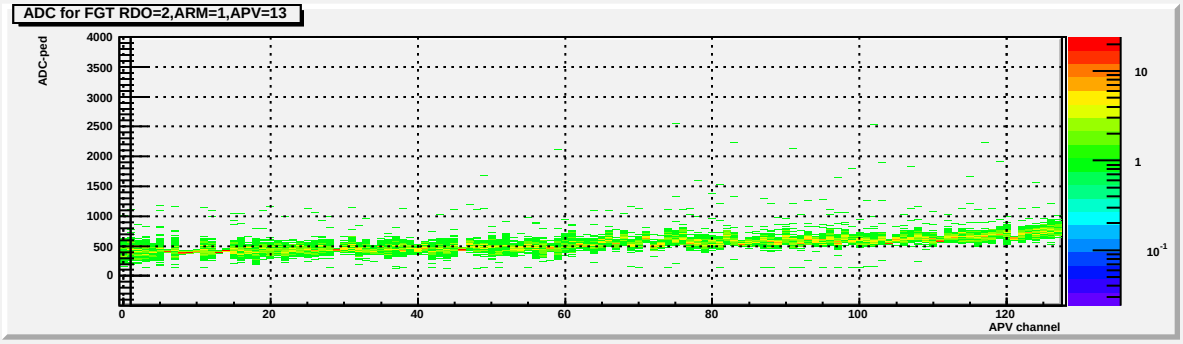


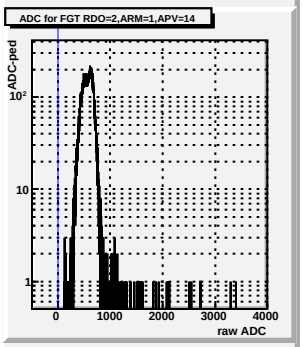
run_13072017_FGT_ADC_1,Timebin=2,Disc=2,asmb=2CD
Mon Mar 12 06:58:36 2012

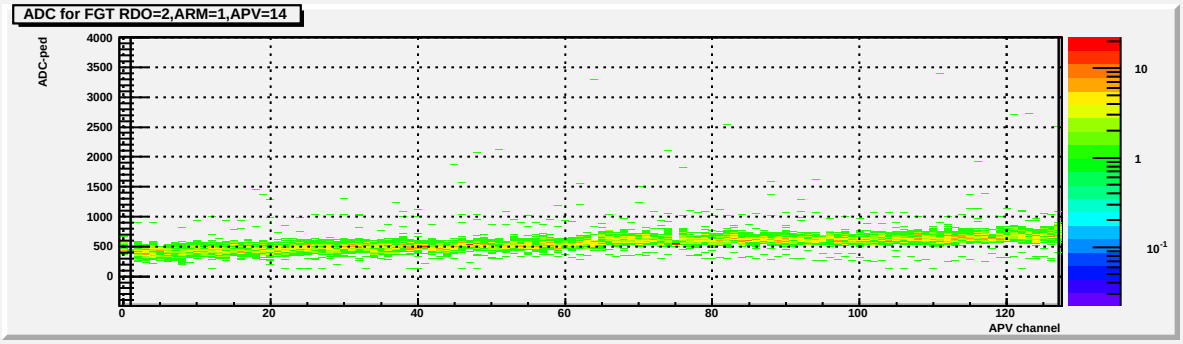


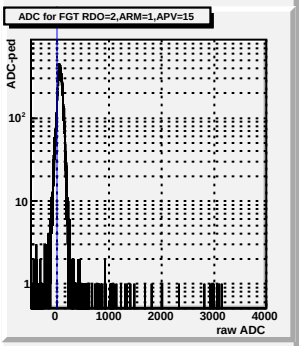


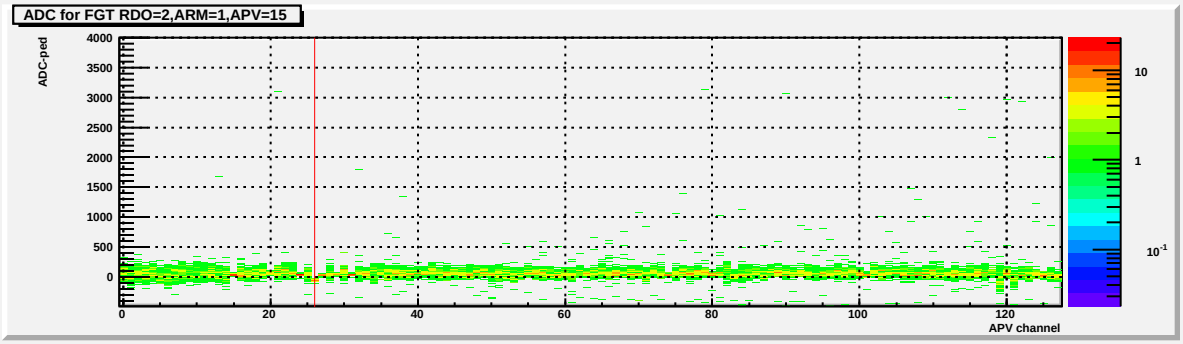


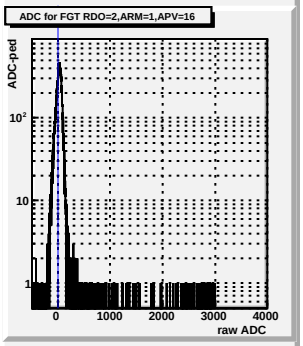


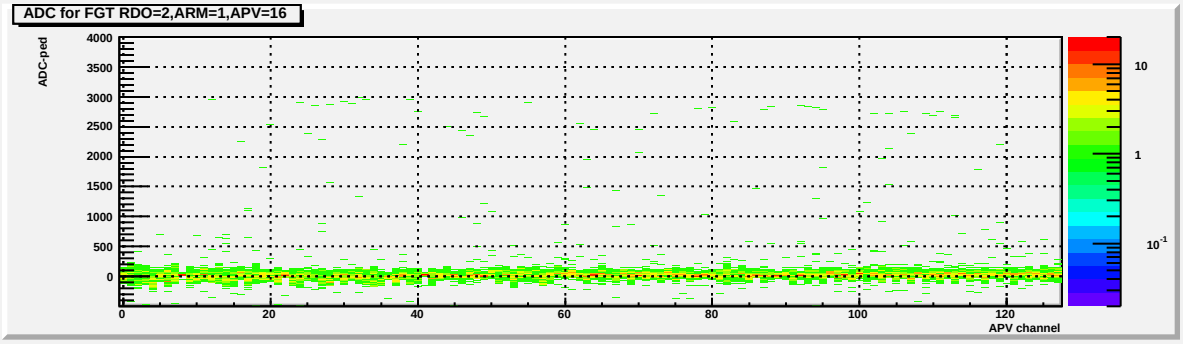




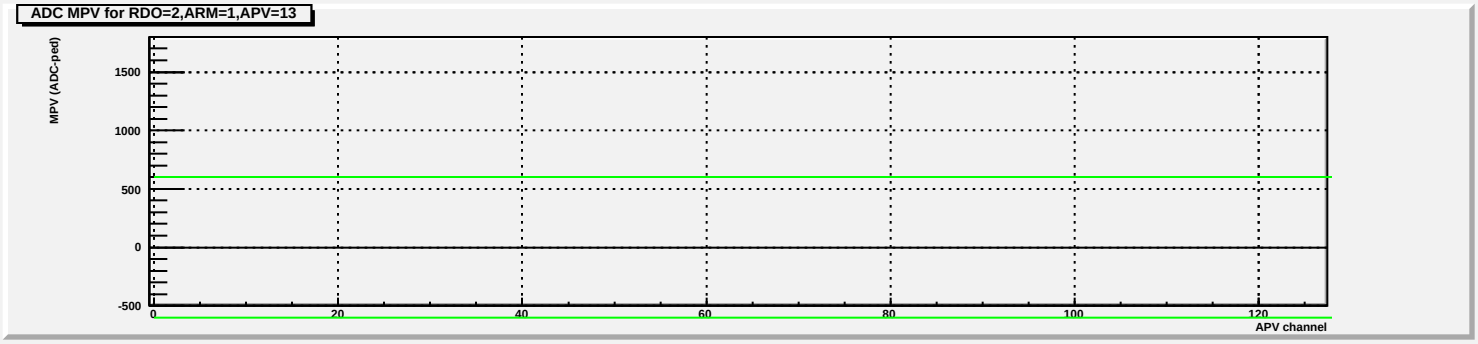


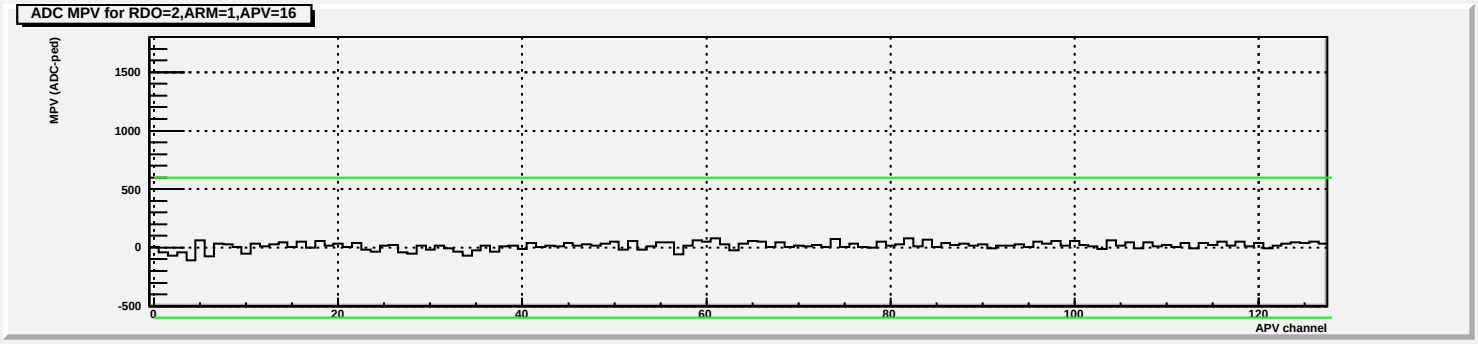




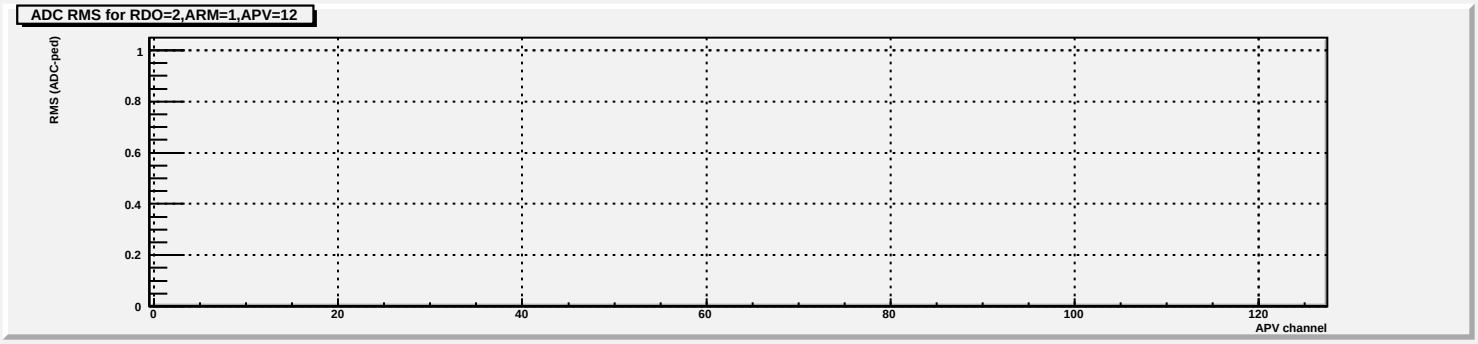


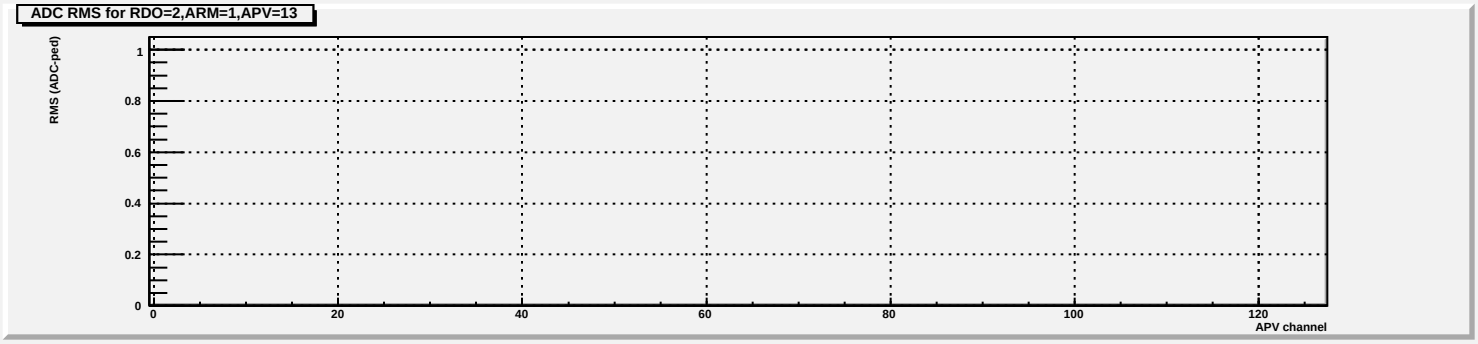
run_13072017_FGT_MPV_1,Timebin=2,Disc=2,asmb=2CD
Mon Mar 12 06:59:42 2012

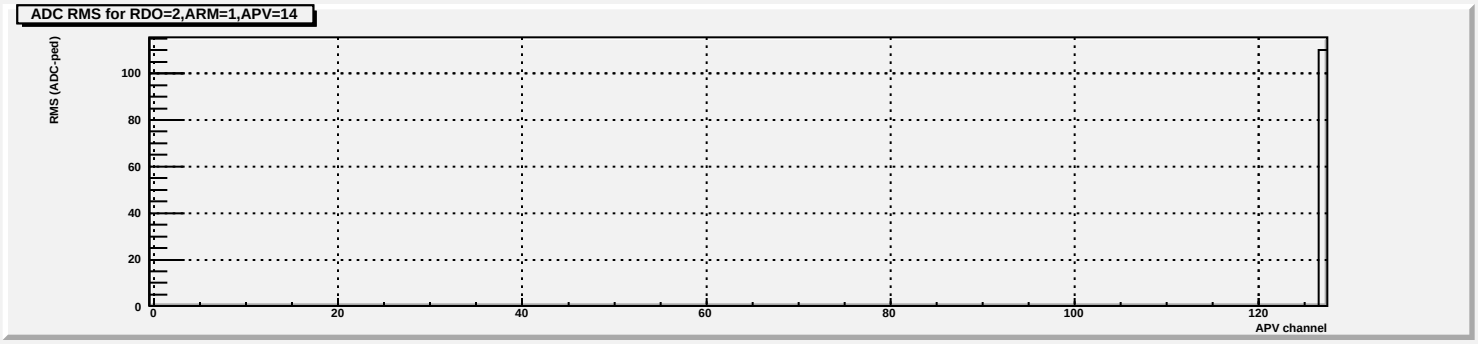


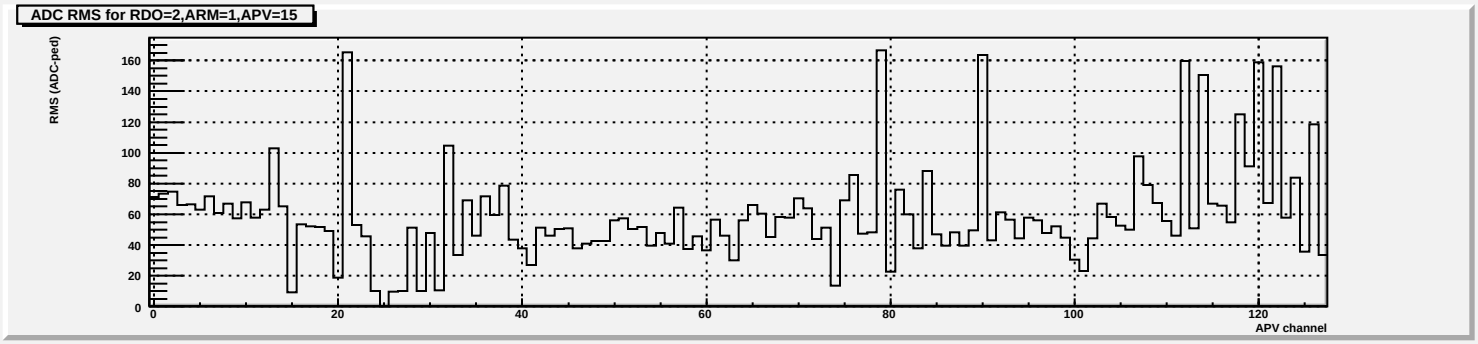


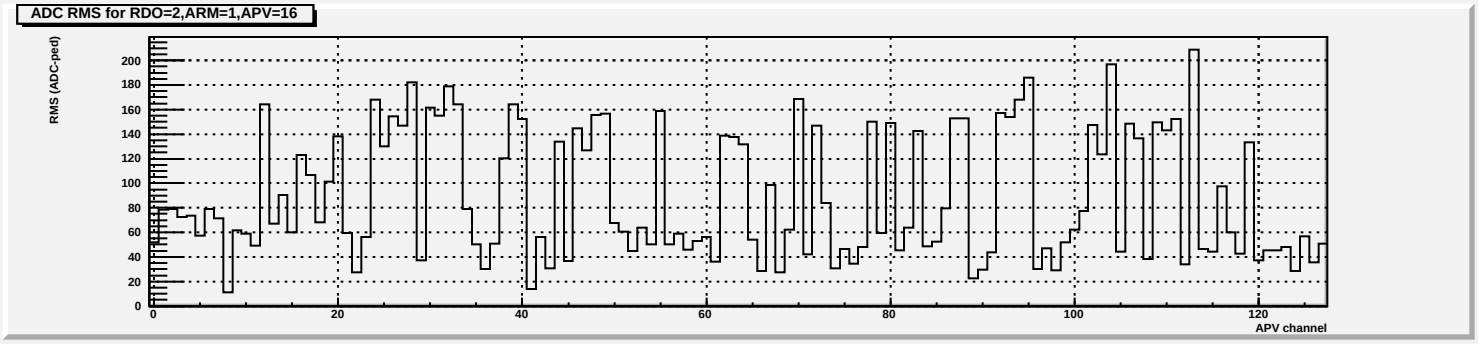
run_13072017_FGT_RMS_1,Timebin=2,Disc=2,asmb=2CD
Mon Mar 12 07:00:16 2012



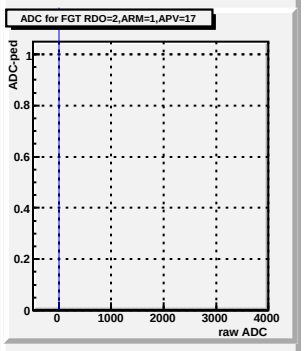


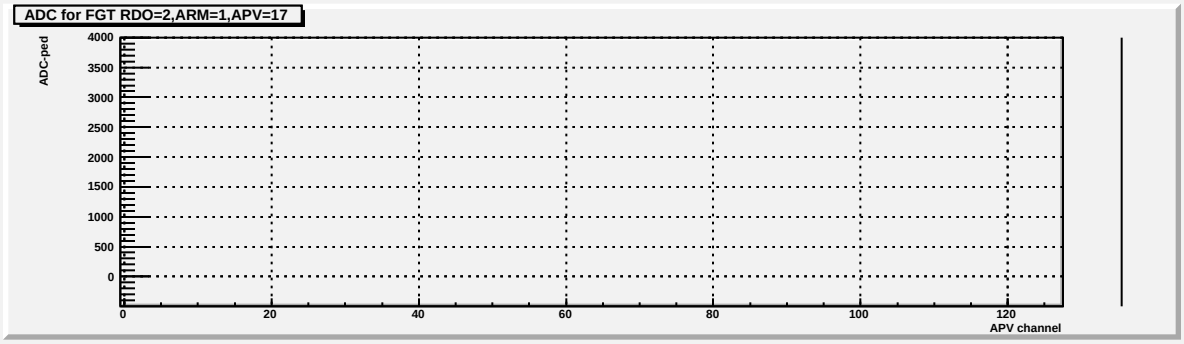


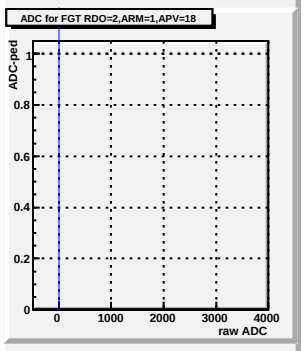


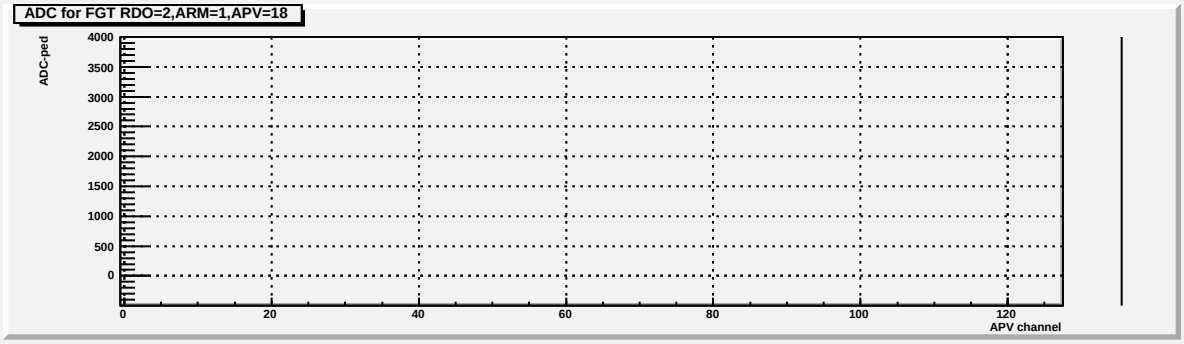


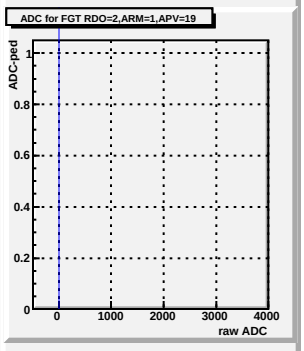
run_13072017_FGT_ADC_1,Timebin=2,Disc=2,asmb=2CD
Mon Mar 12 06:58:40 2012

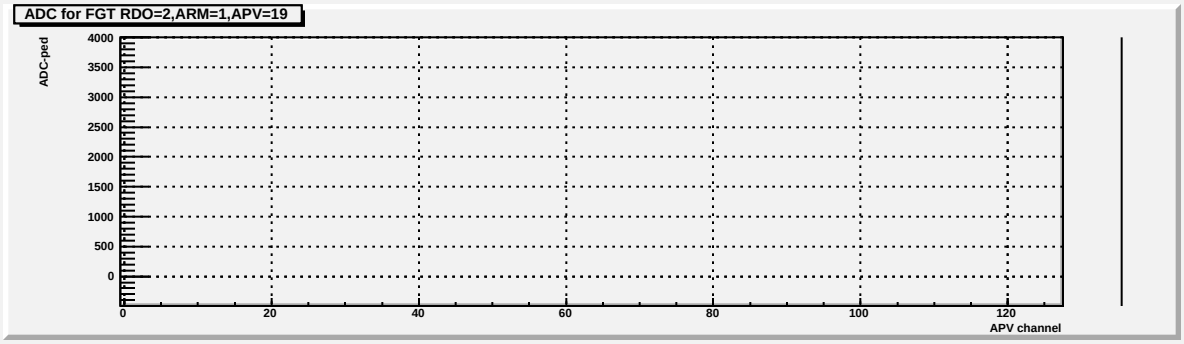


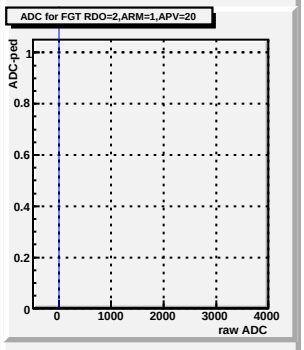


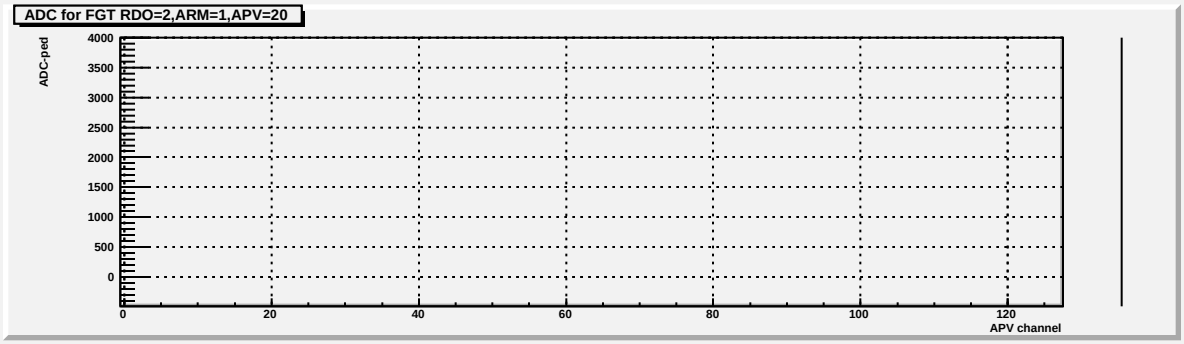


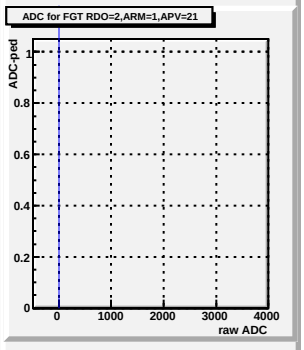


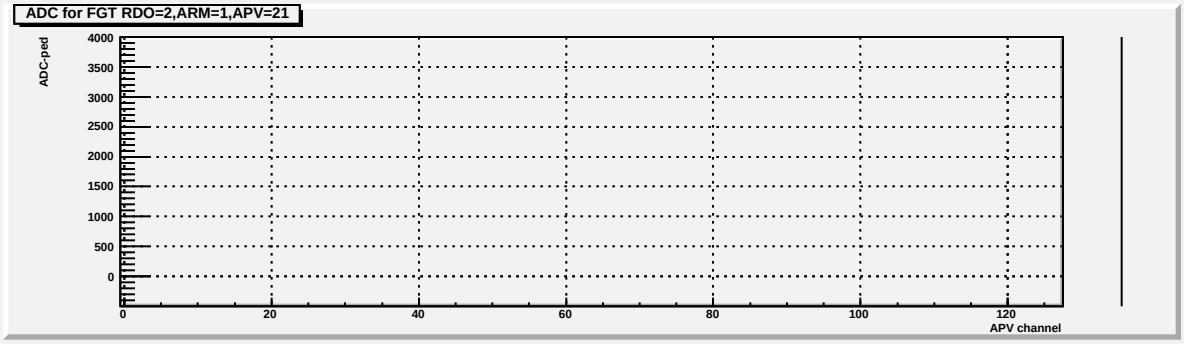






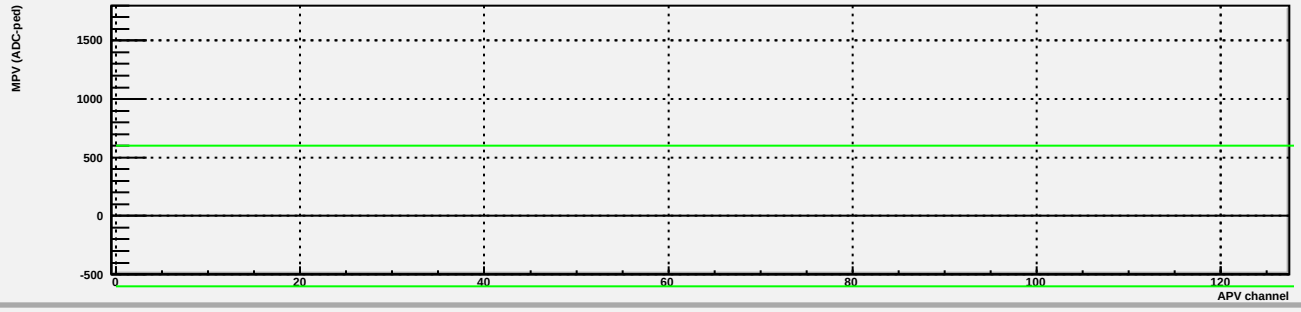




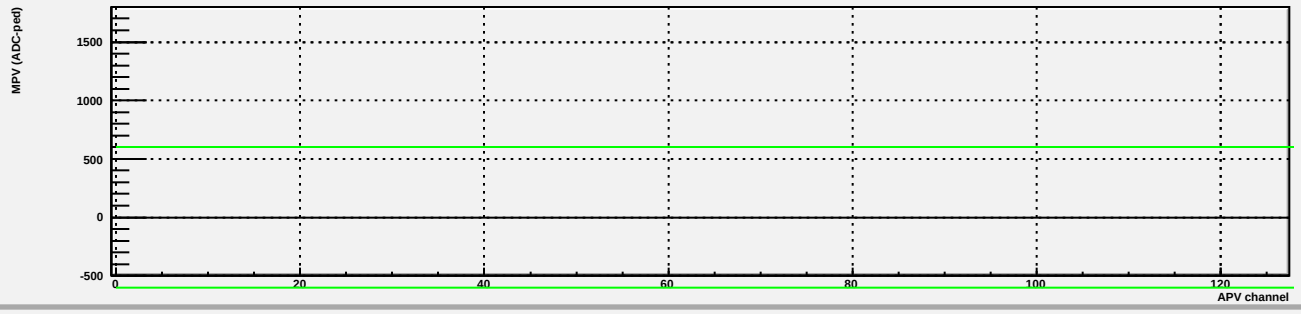


run_13072017_FGT_MPV_1,Timebin=2,Disc=2,asmb=2CD
Mon Mar 12 06:59:44 2012

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



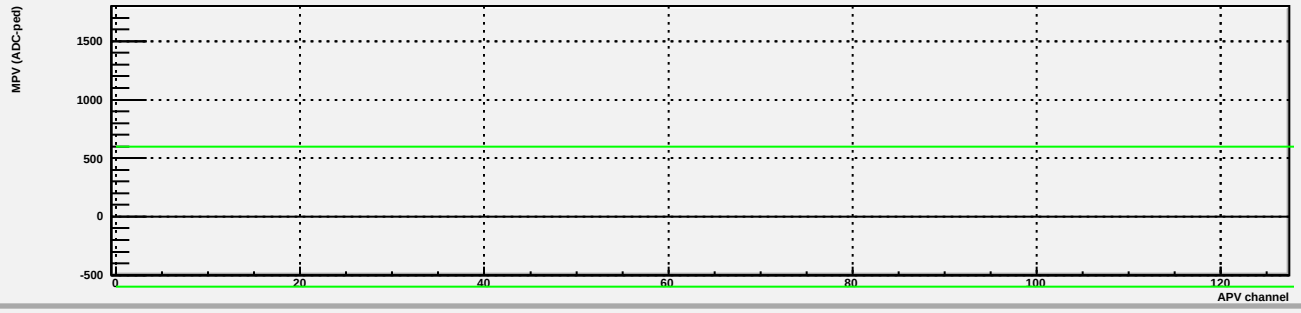
ADC MPV for RDO=2,ARM=1,APV=18



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_13072017_FGT_RMS_1,Timebin=2,Disc=2,asmb=2CD
Mon Mar 12 07:00:16 2012

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

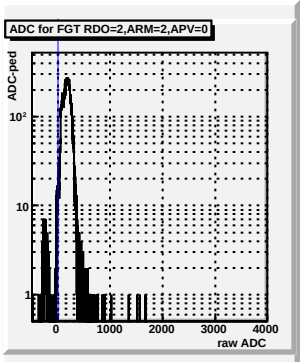
ADC RMS for RDO=2,ARM=1,APV=18

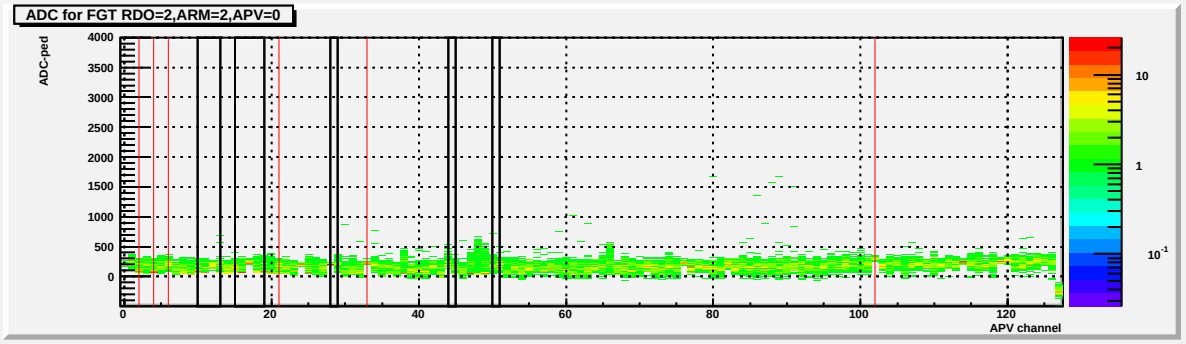
ADC RMS for RDO=2,ARM=1,APV=19

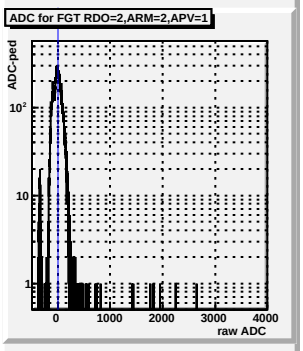
ADC RMS for RDO=2,ARM=1,APV=20

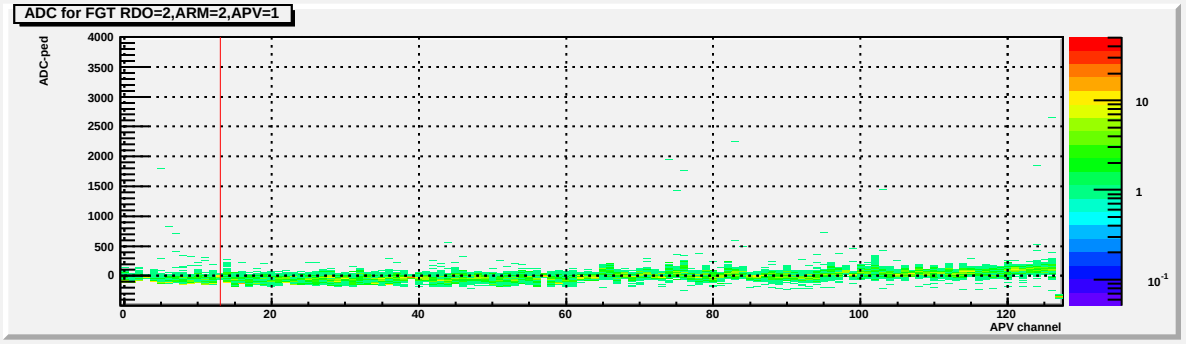
ADC RMS for RDO=2,ARM=1,APV=21

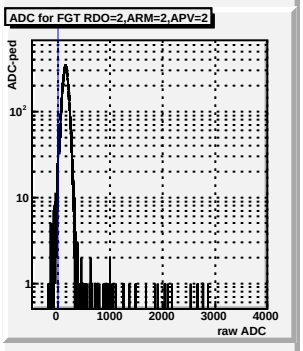
run_13072017_FGT_ADC_1,Timebin=2,Disc=3,asmb=3BC
Mon Mar 12 06:58:42 2012

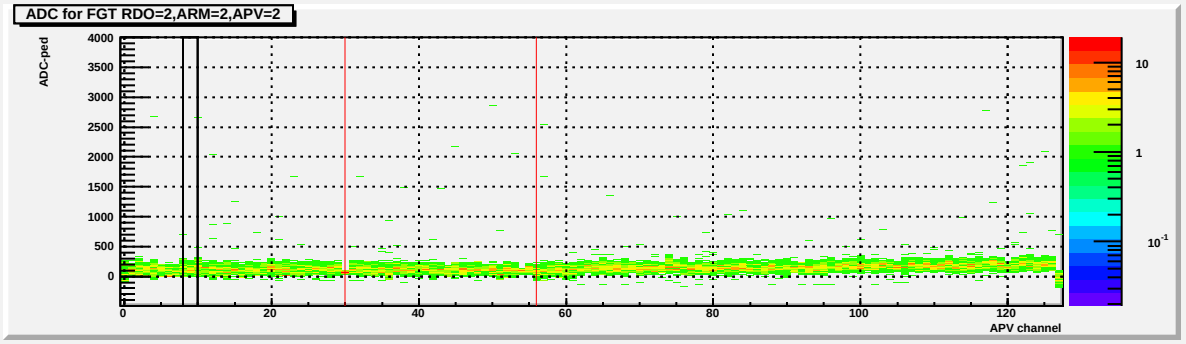


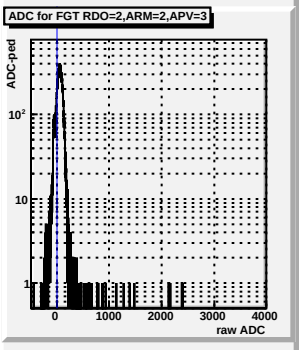


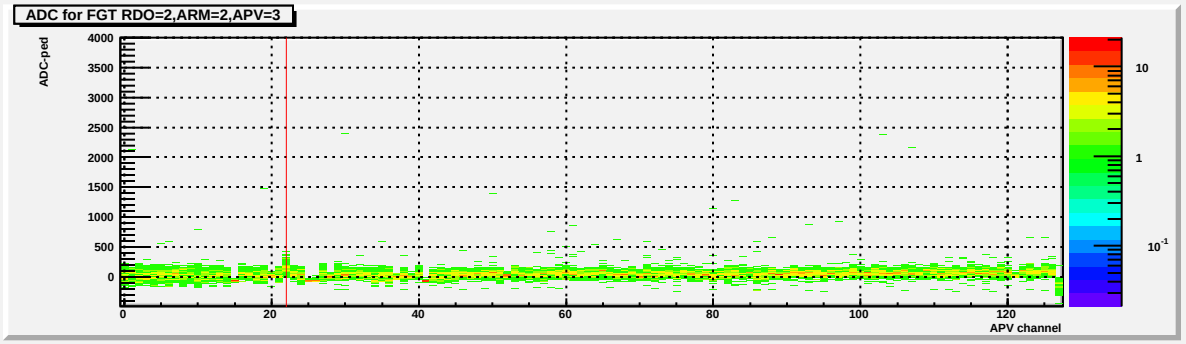


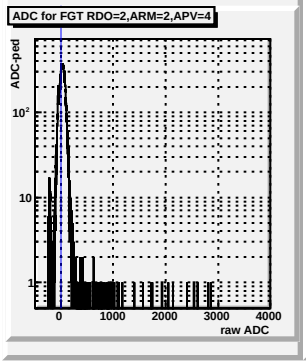


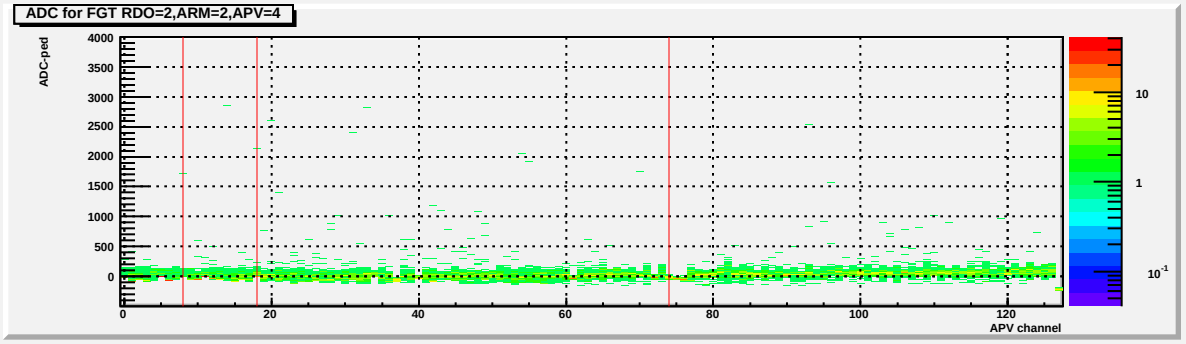




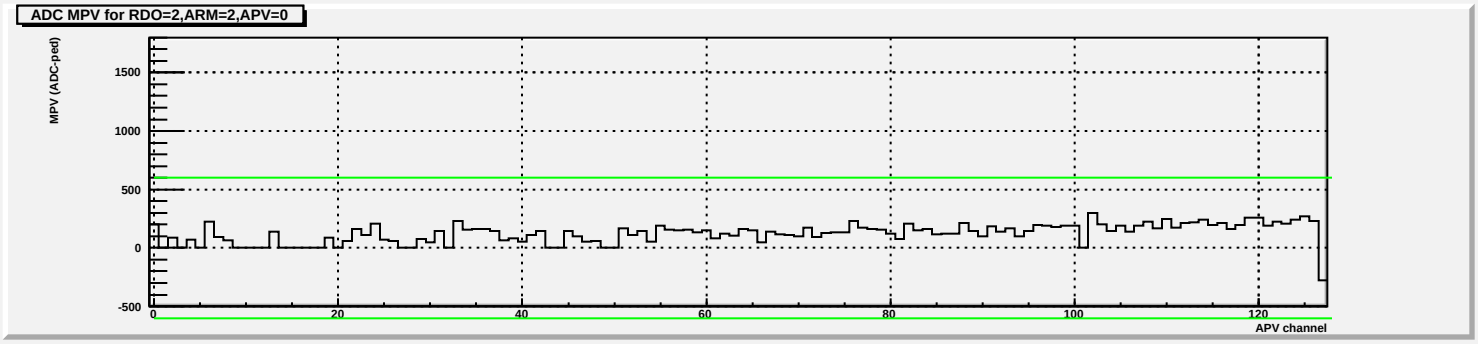


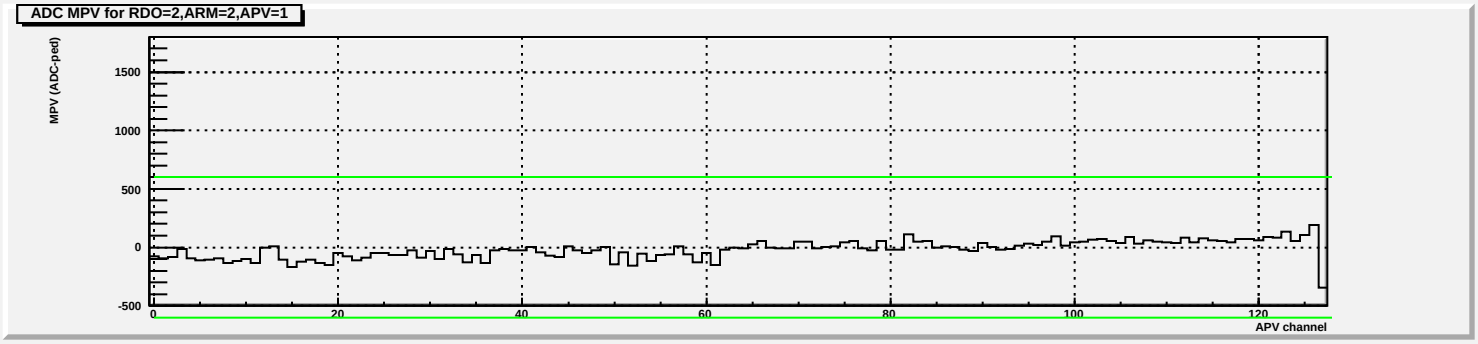


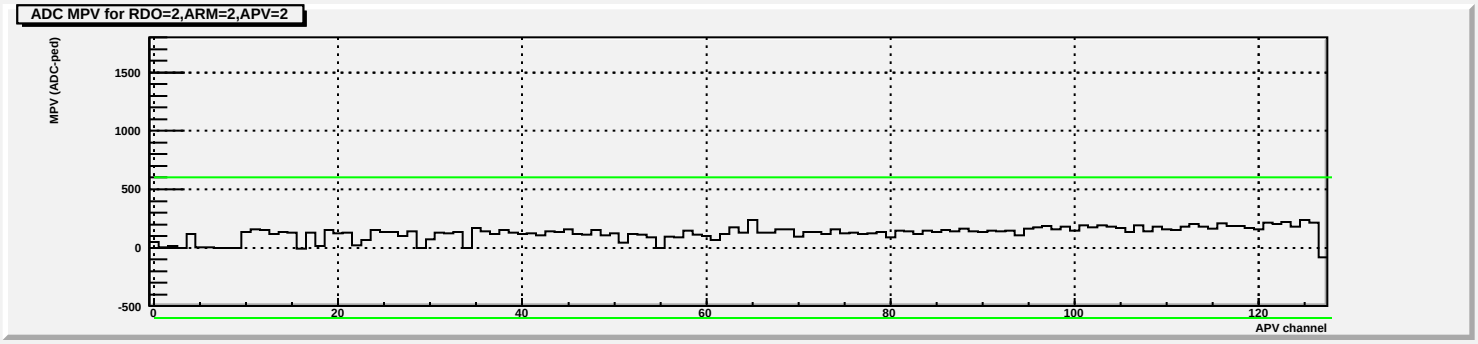


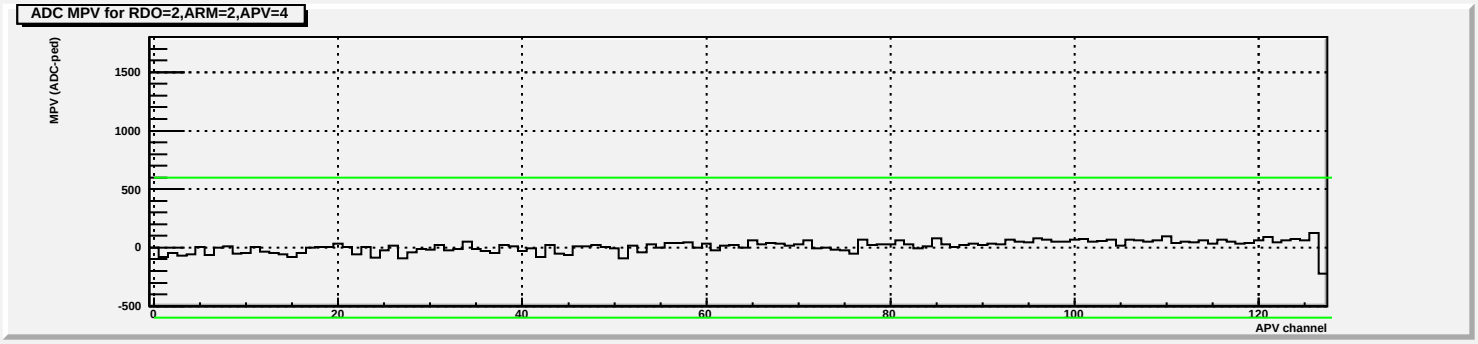


run_13072017_FGT_MPV_1,Timebin=2,Disc=3,asmb=3BC
Mon Mar 12 06:59:44 2012

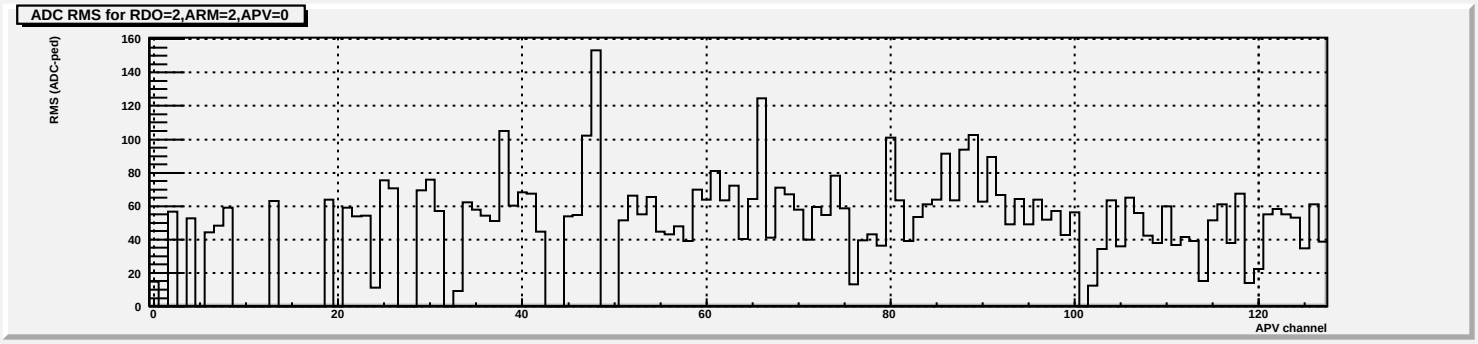


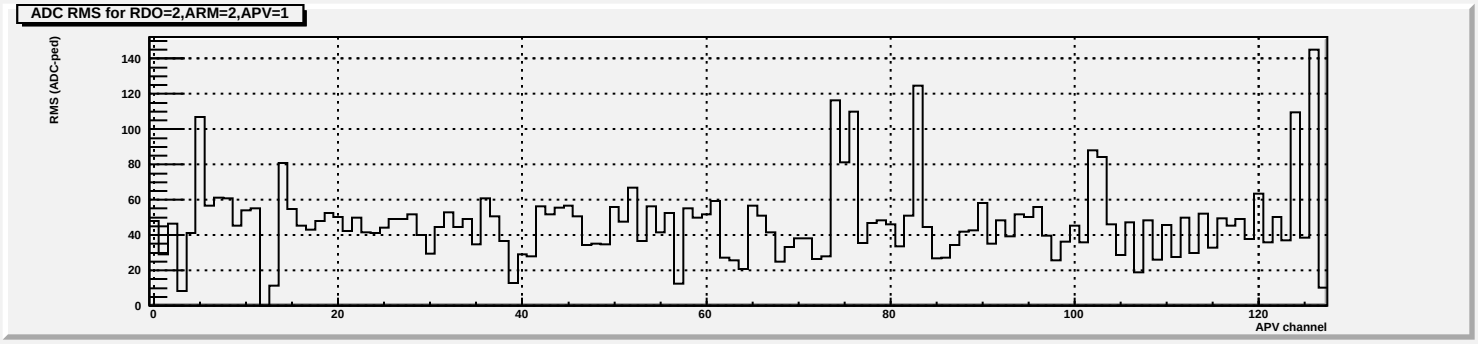


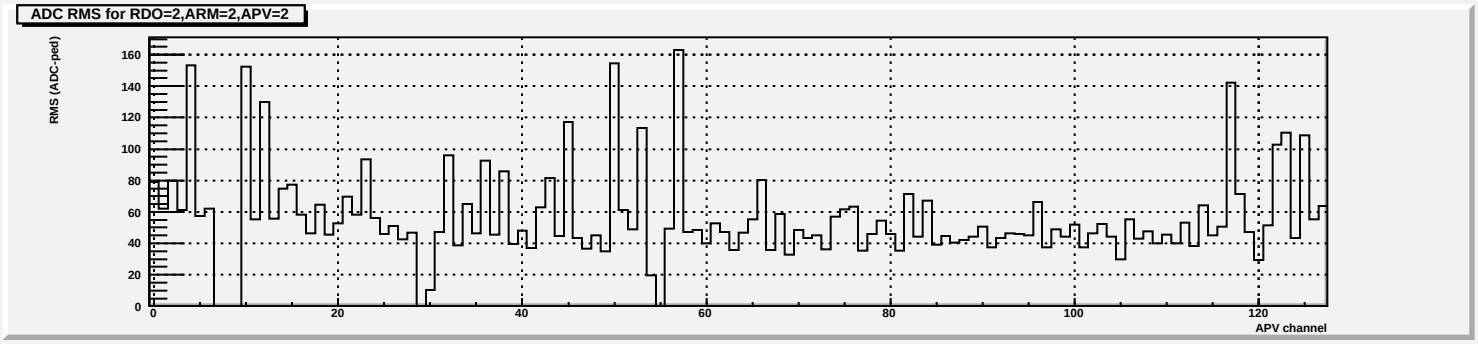


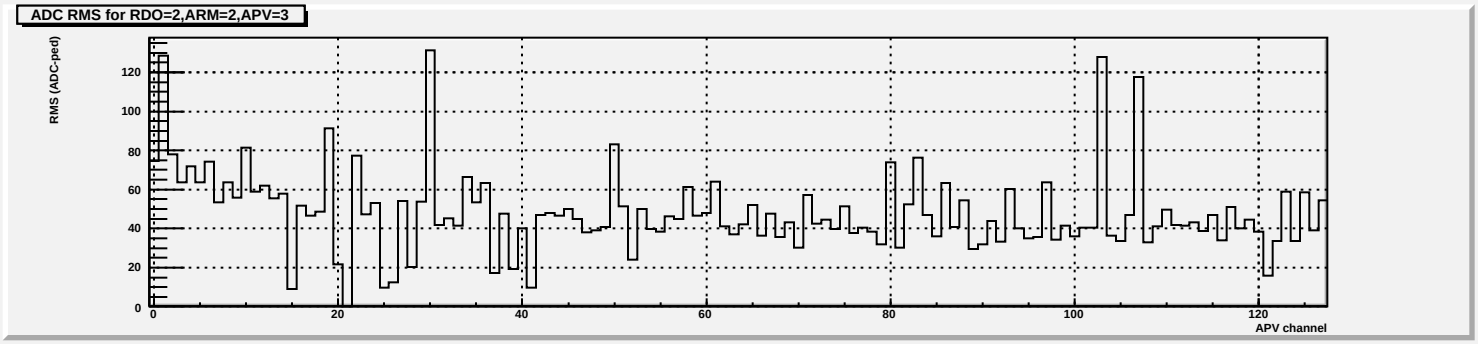


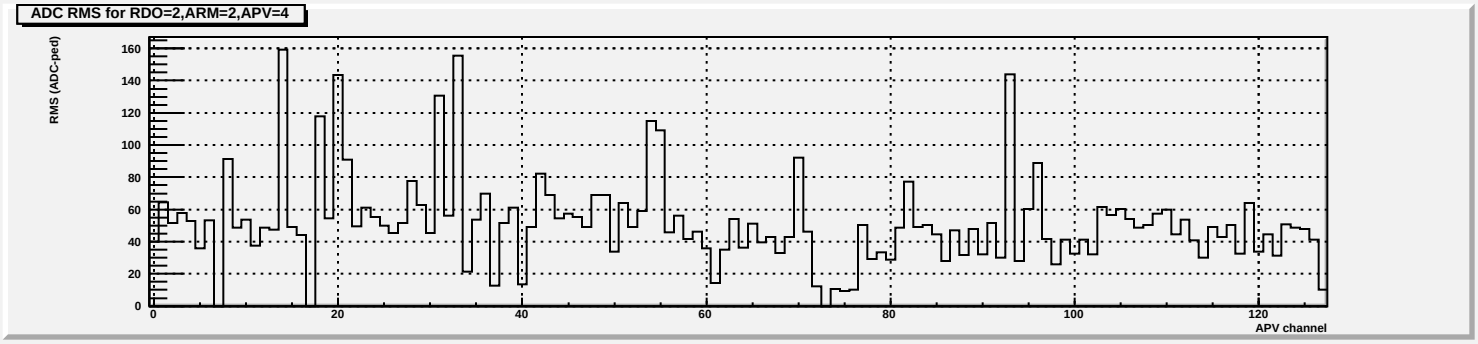
run_13072017_FGT_RMS_1,Timebin=2,Disc=3,asmb=3BC
Mon Mar 12 07:00:16 2012



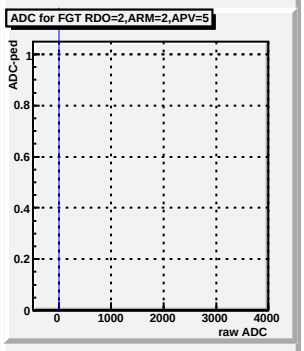


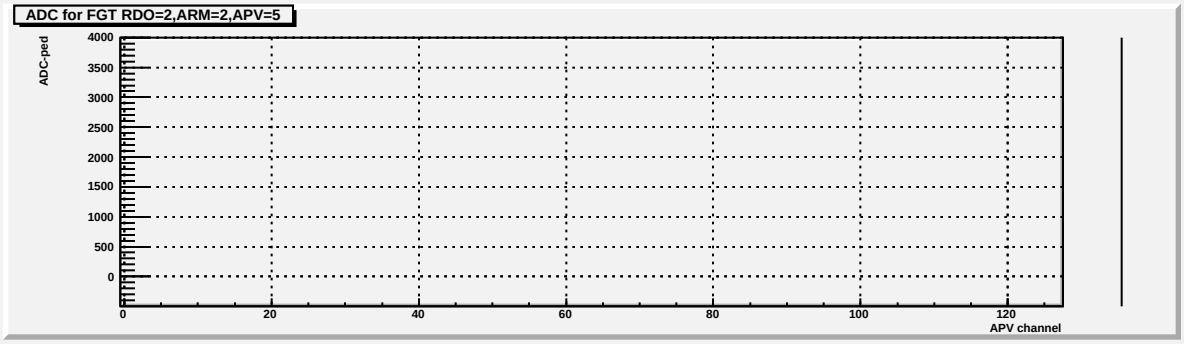


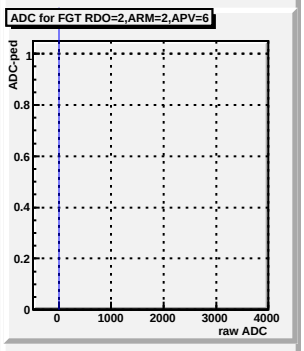


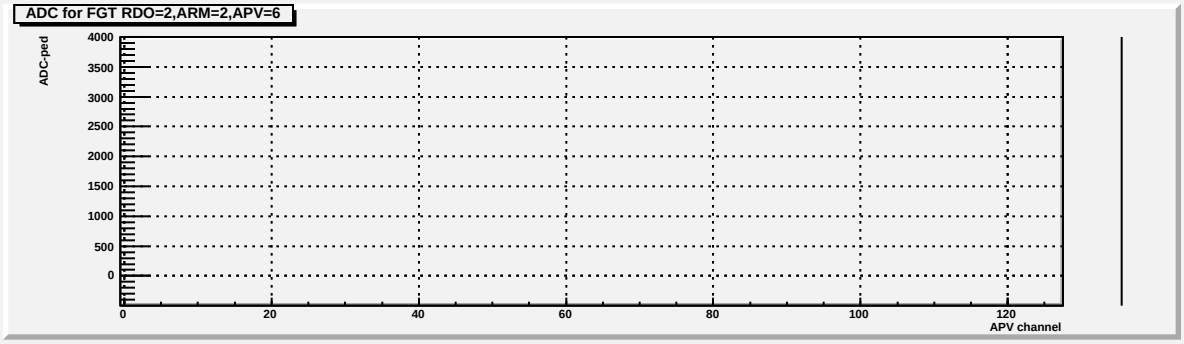


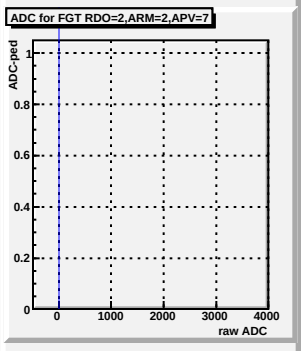
run_13072017_FGT_ADC_1,Timebin=2,Disc=3,asmb=3BC
Mon Mar 12 06:58:46 2012

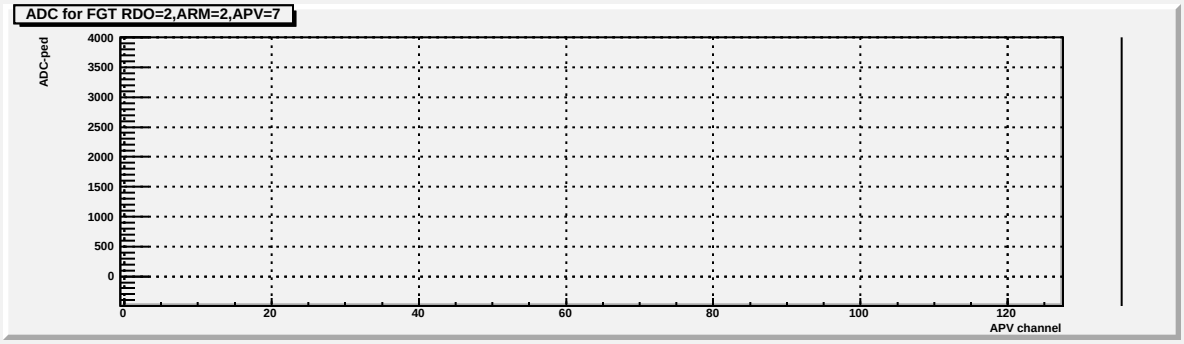


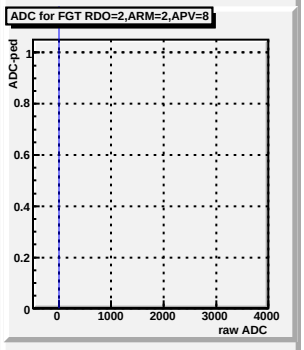


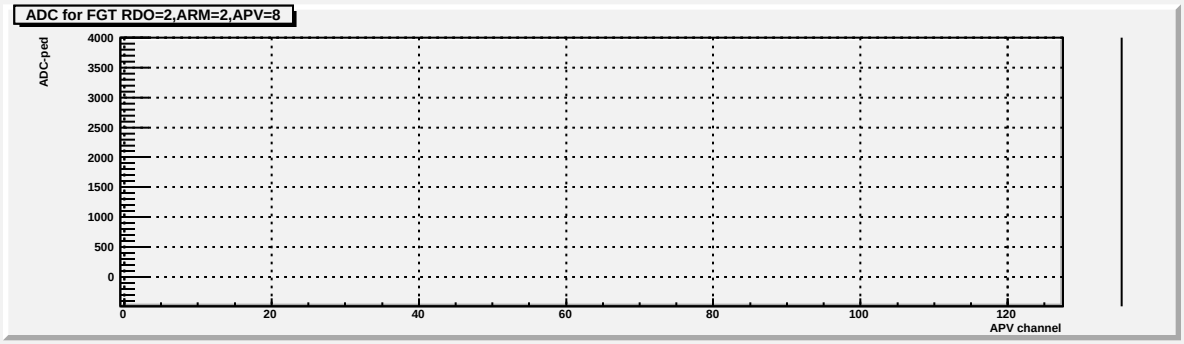


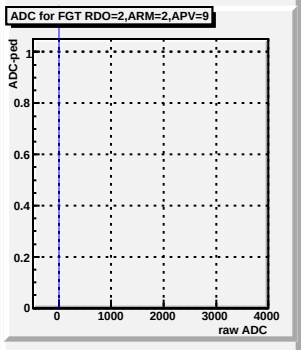


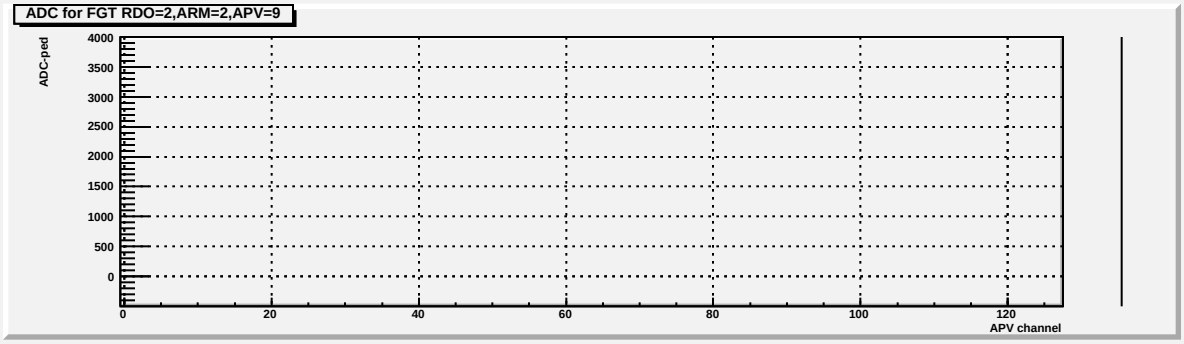






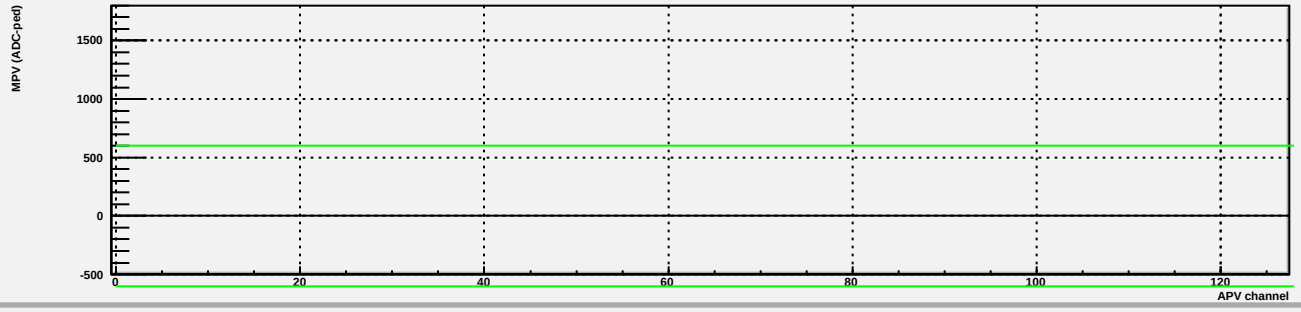




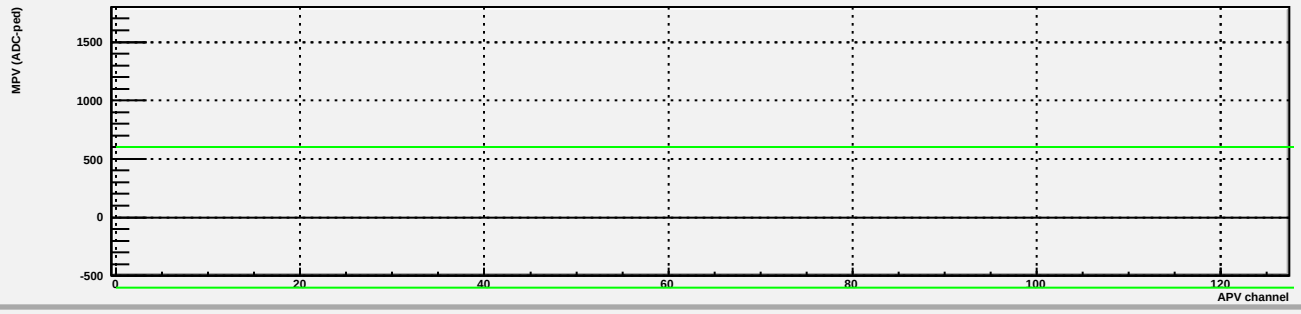


run_13072017_FGT_MPV_1,Timebin=2,Disc=3,asmb=3BC
Mon Mar 12 06:59:45 2012

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



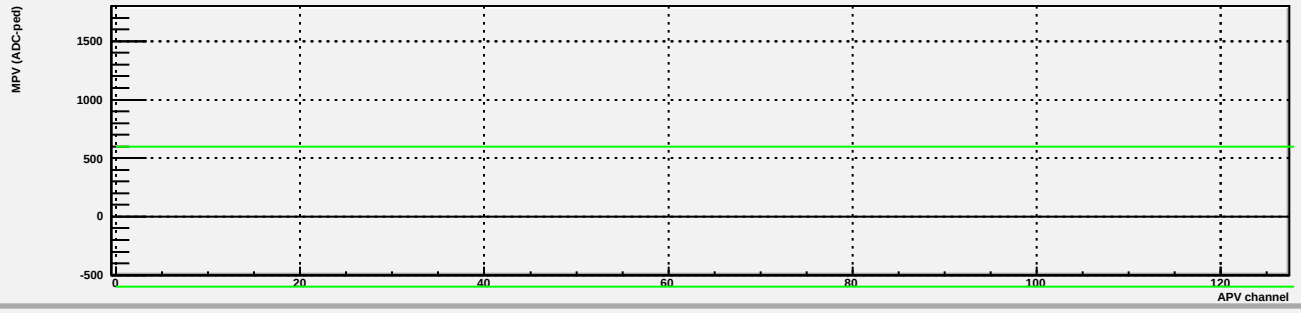
ADC MPV for RDO=2,ARM=2,APV=6



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_13072017_FGT_RMS_1,Timebin=2,Disc=3,asmb=3BC
Mon Mar 12 07:00:18 2012

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

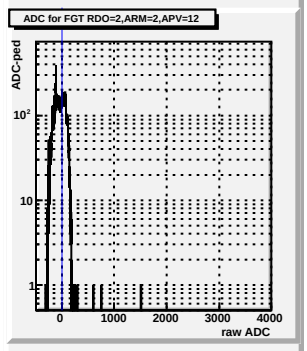
ADC RMS for RDO=2,ARM=2,APV=6

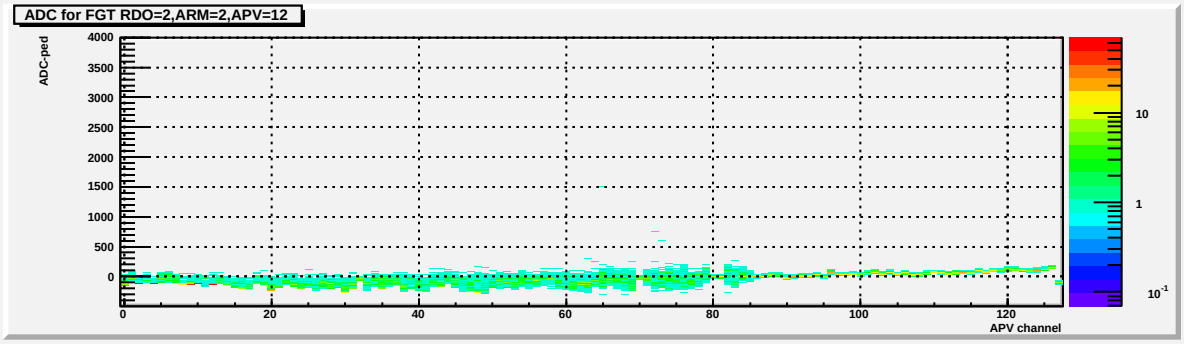
ADC RMS for RDO=2,ARM=2,APV=7

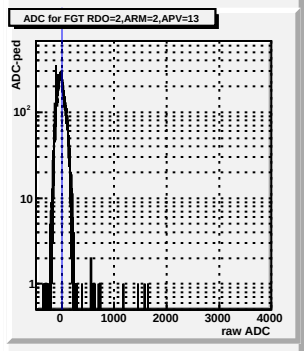
ADC RMS for RDO=2,ARM=2,APV=8

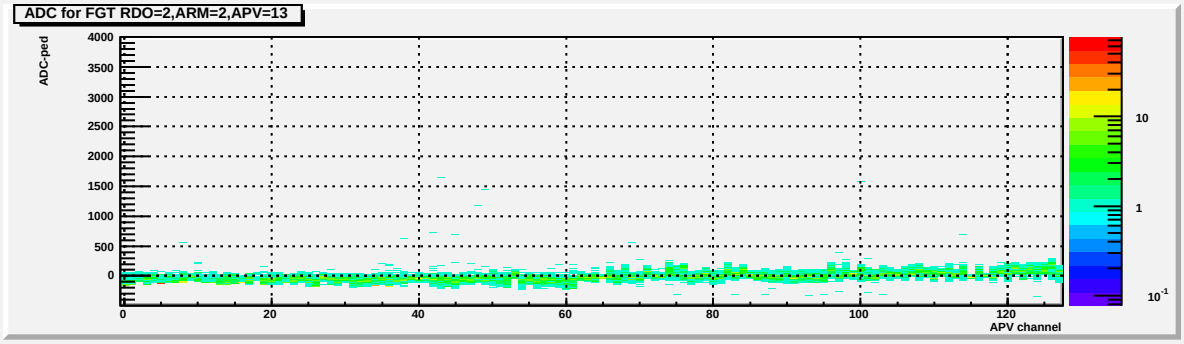
ADC RMS for RDO=2,ARM=2,APV=9

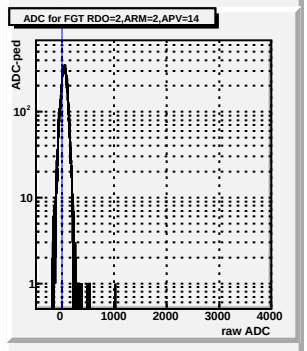
run_13072017_FGT_ADC_1,Timebin=2,Disc=3,asmb=3CD
Mon Mar 12 06:58:48 2012

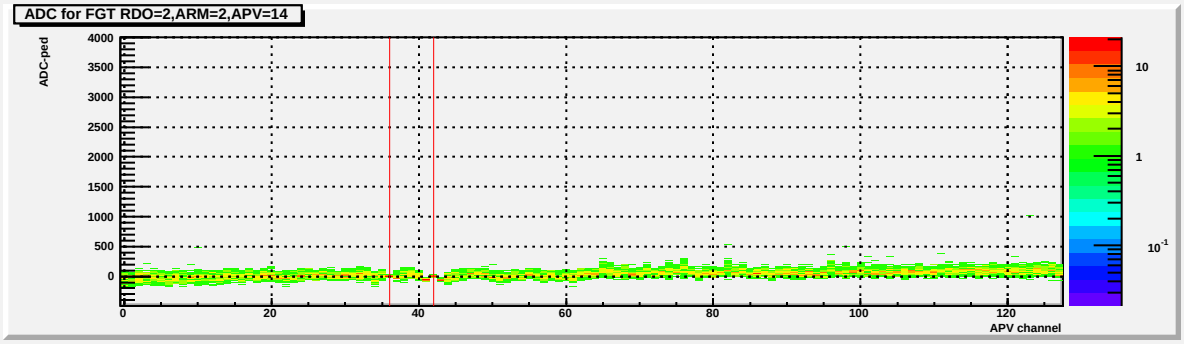


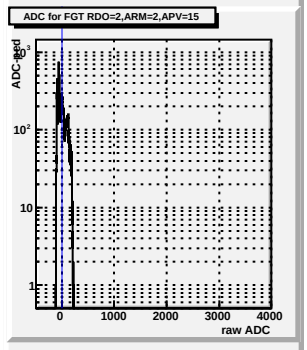


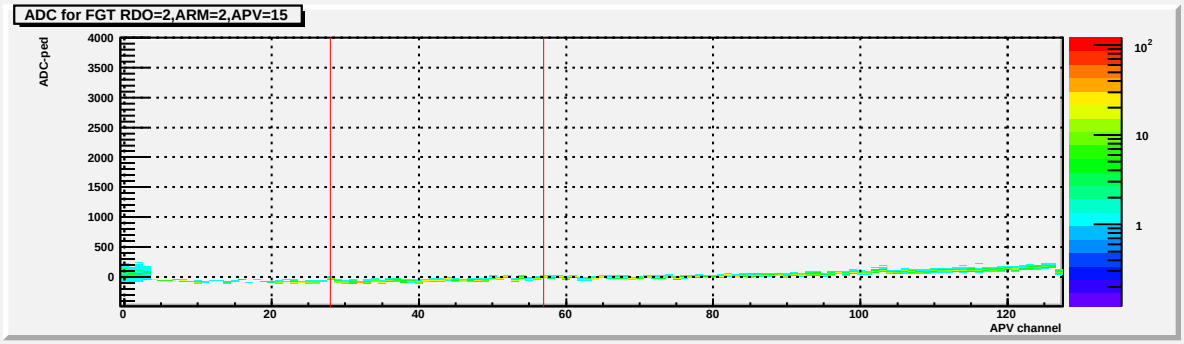


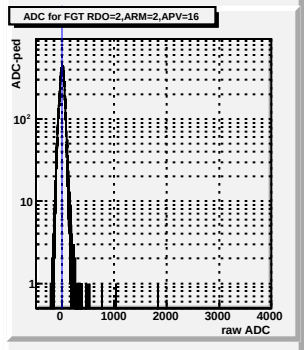


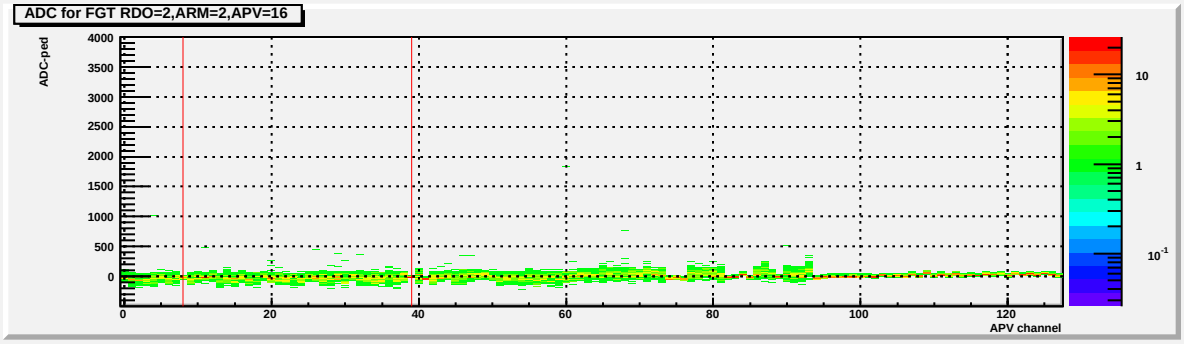




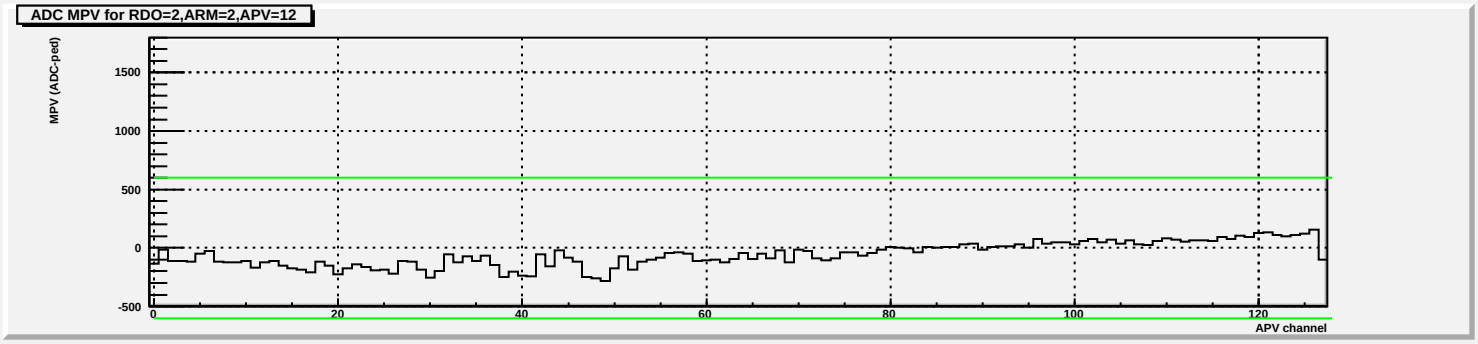


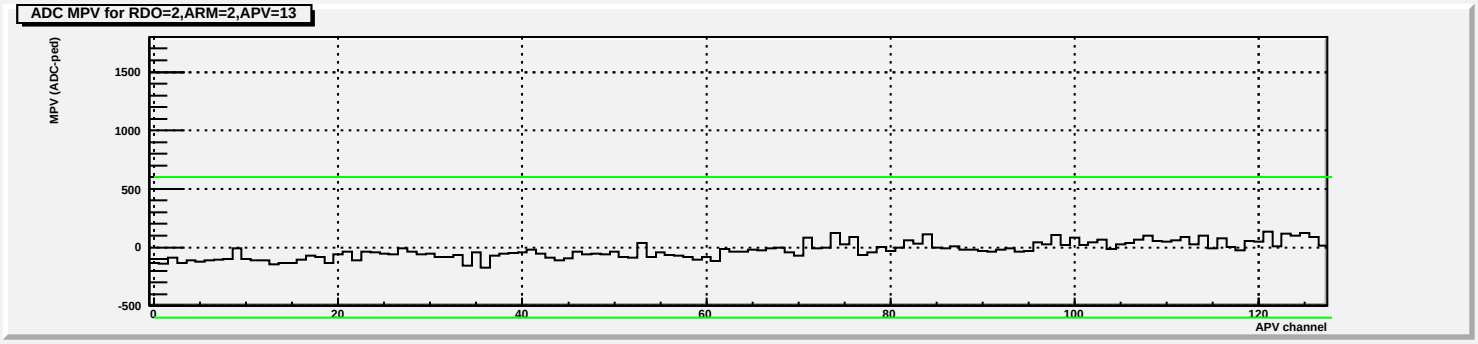


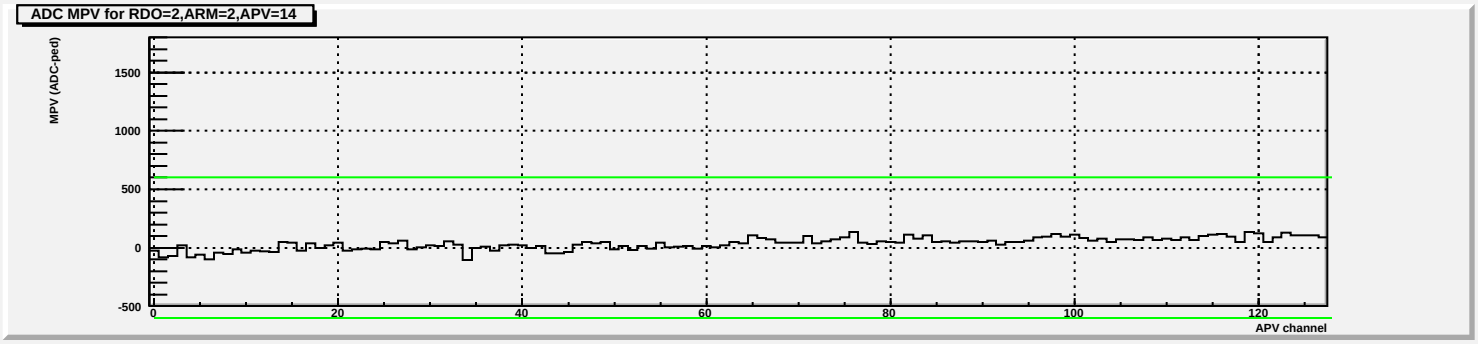


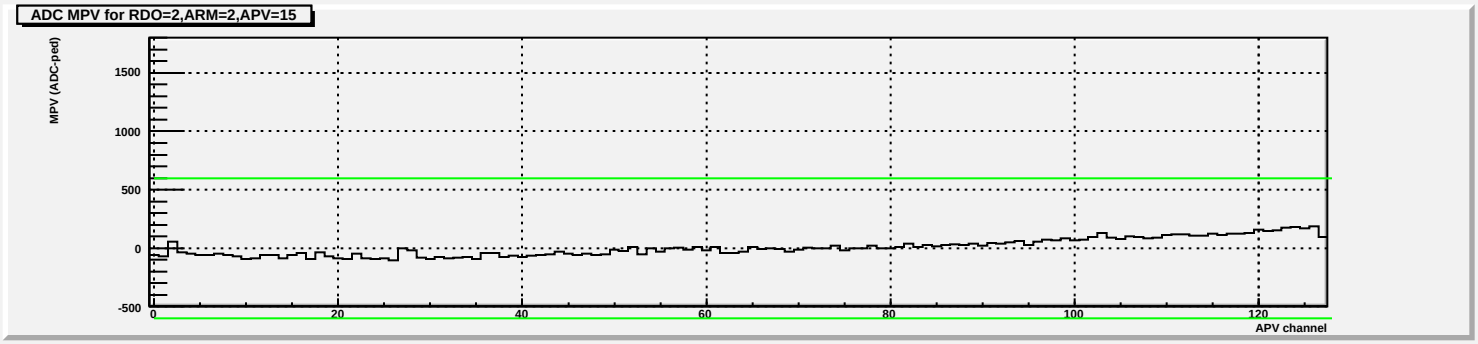


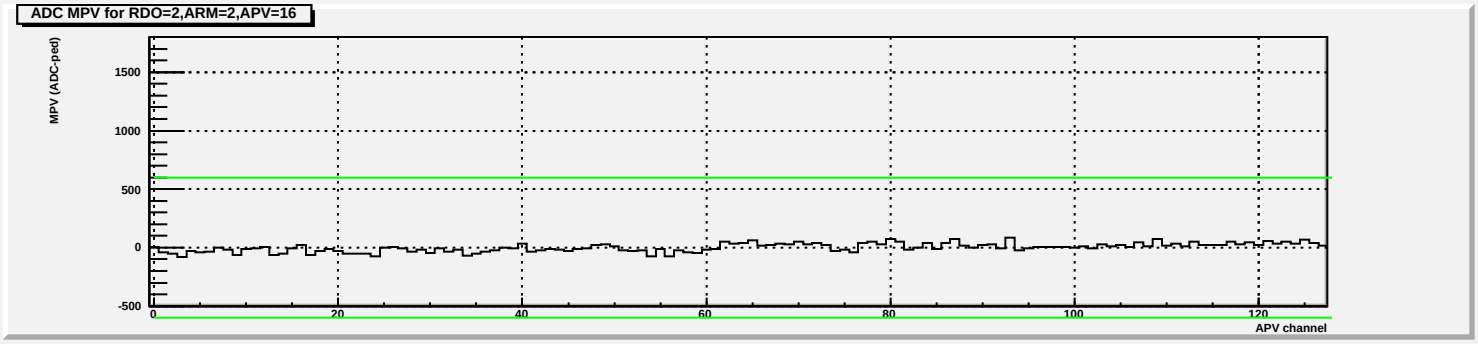
run_13072017_FGT_MPV_1,Timebin=2,Disc=3,asmb=3CD
Mon Mar 12 06:59:45 2012



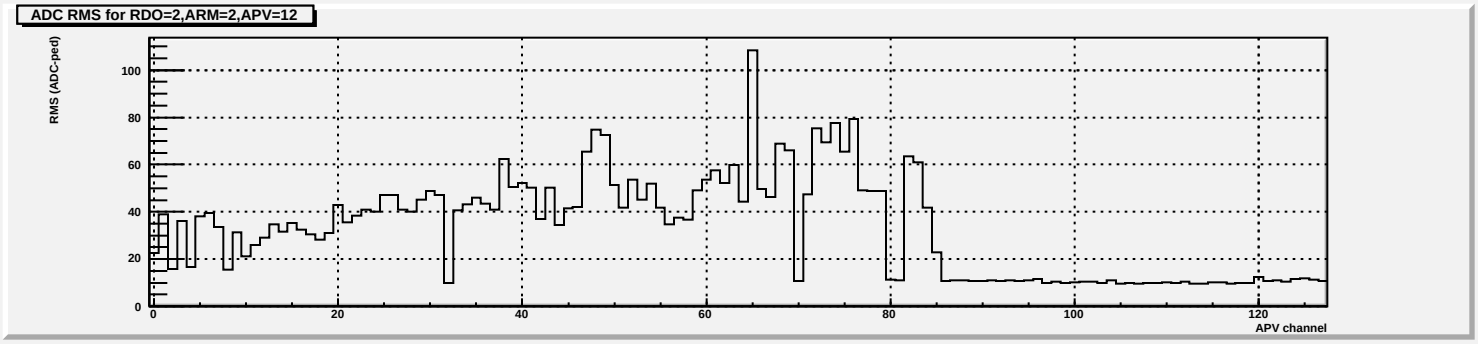


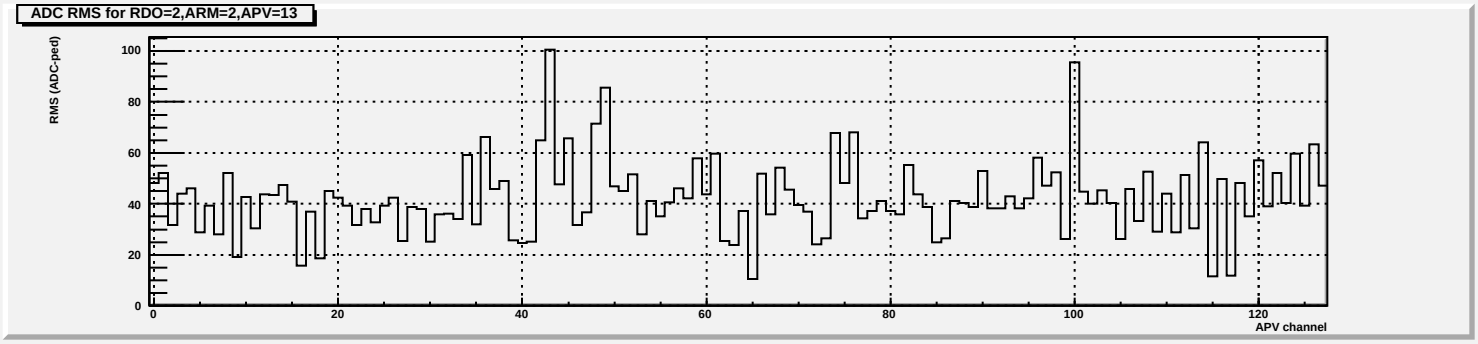


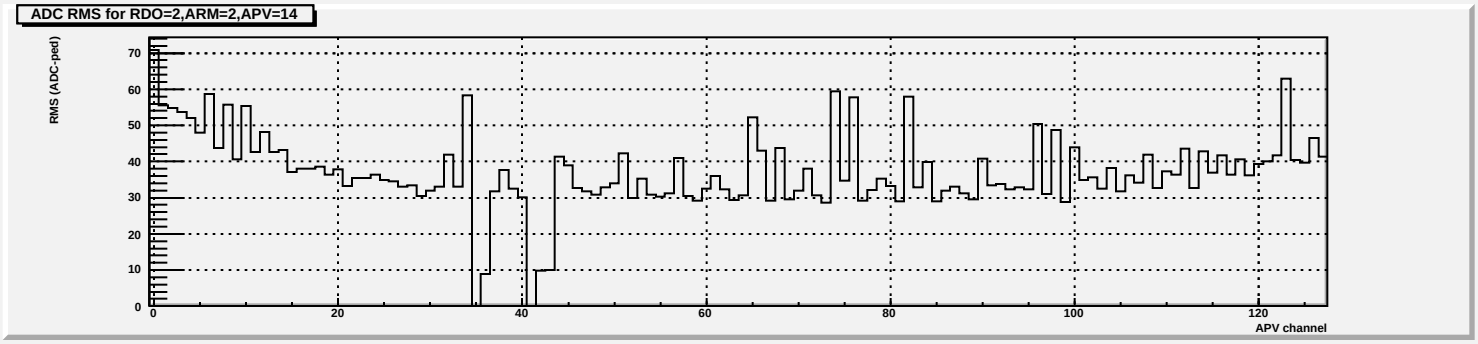


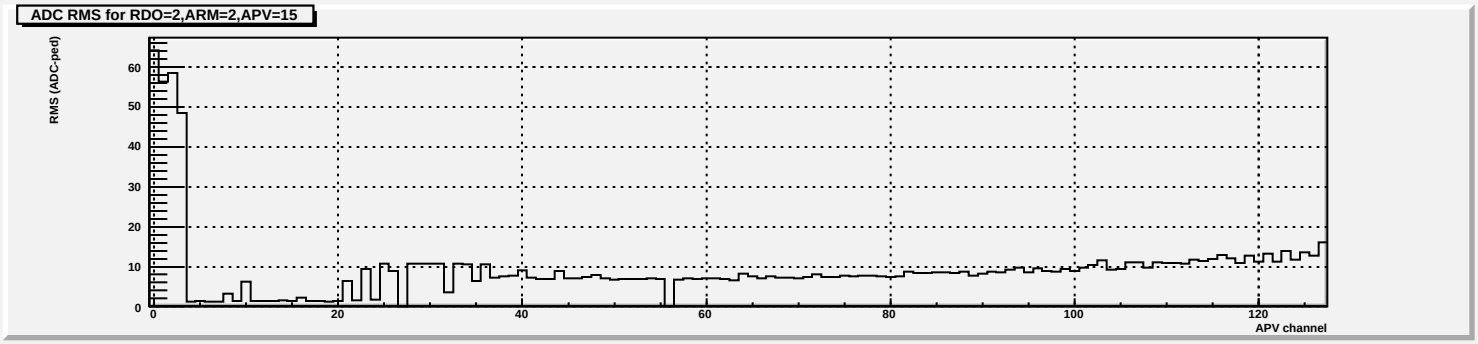


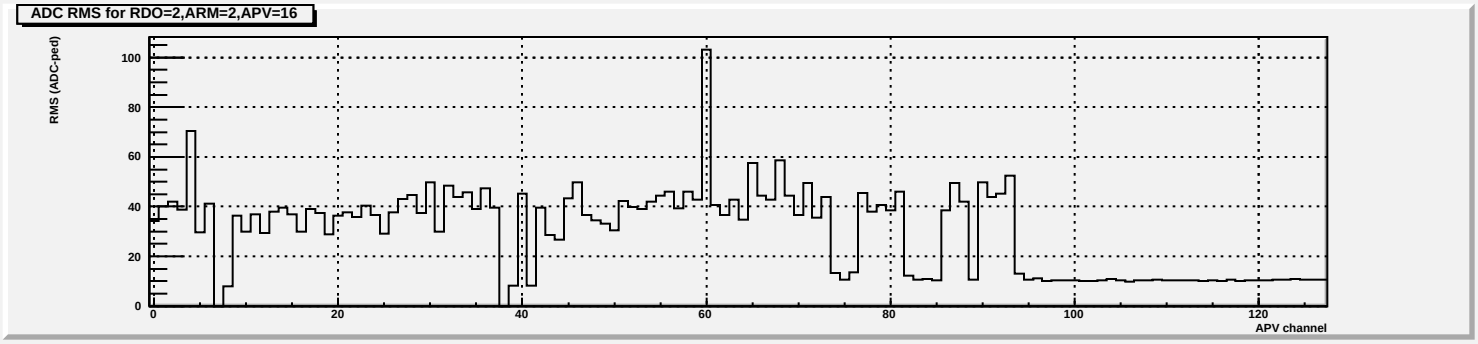
run_13072017_FGT_RMS_1,Timebin=2,Disc=3,asmb=3CD
Mon Mar 12 07:00:18 2012











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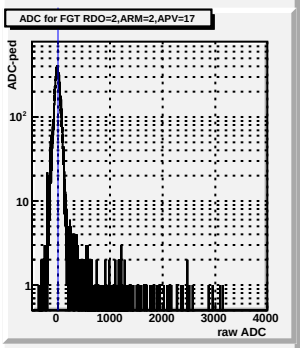
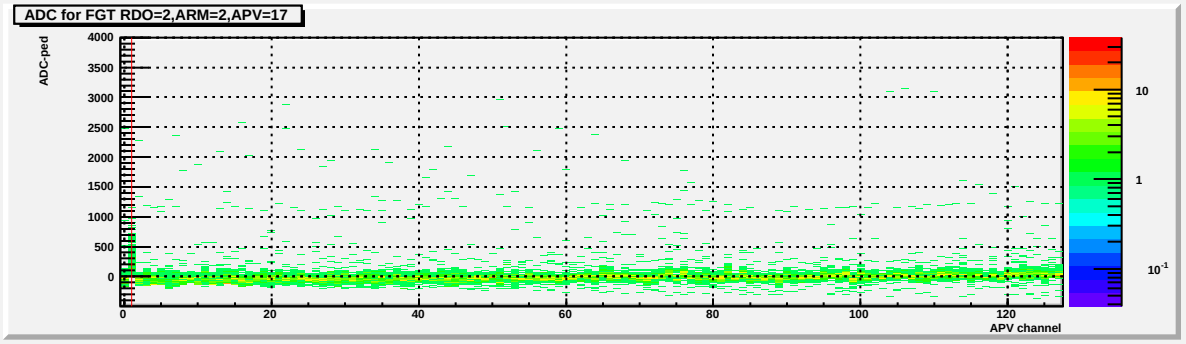
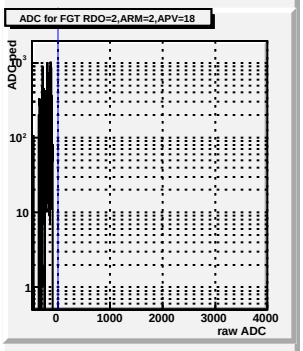
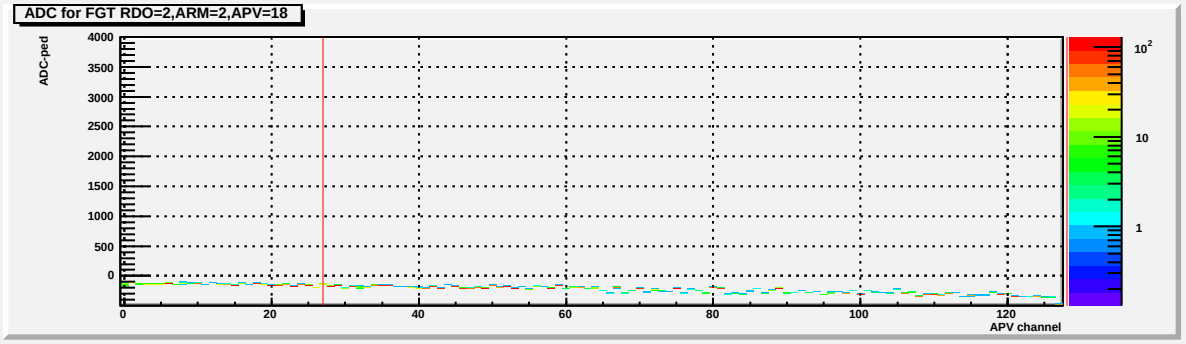
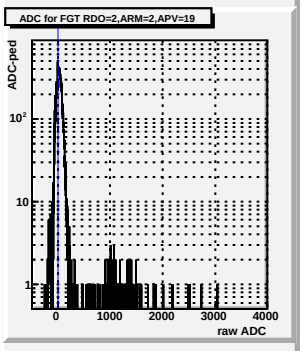
Mon Mar 12 06:58:52 2012

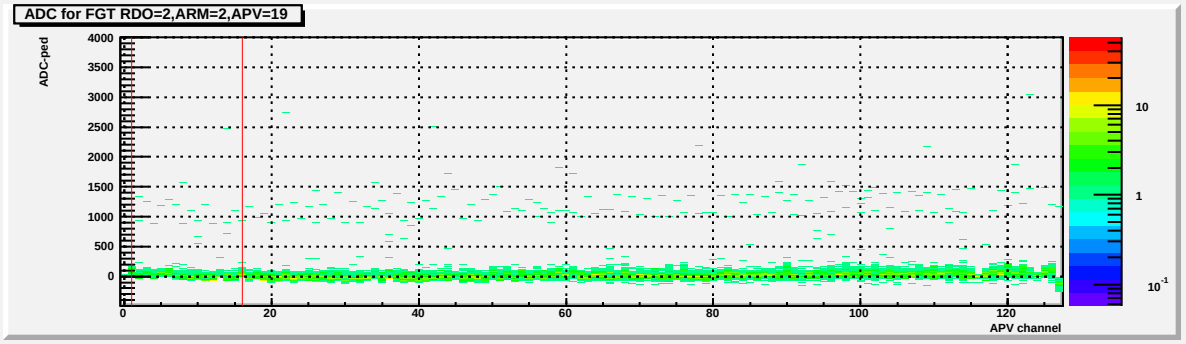


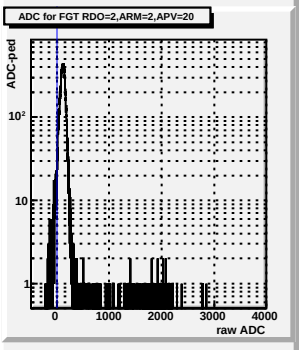


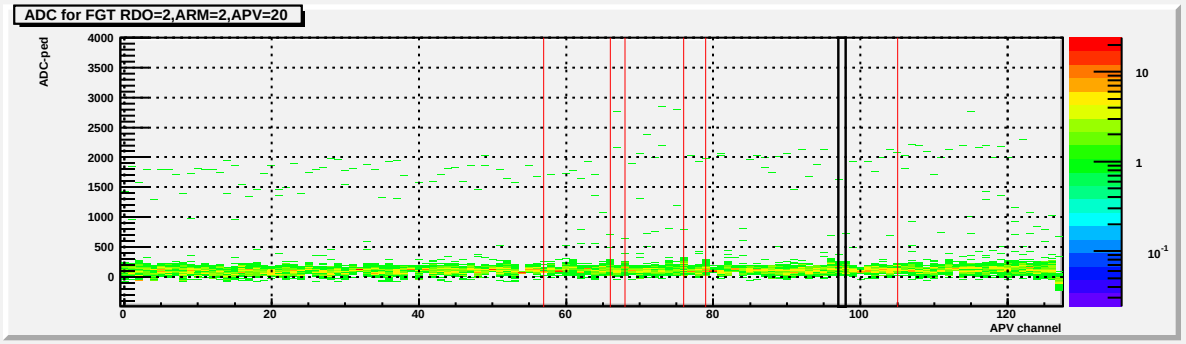


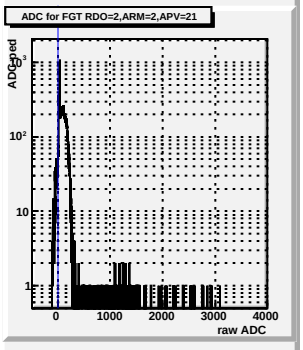


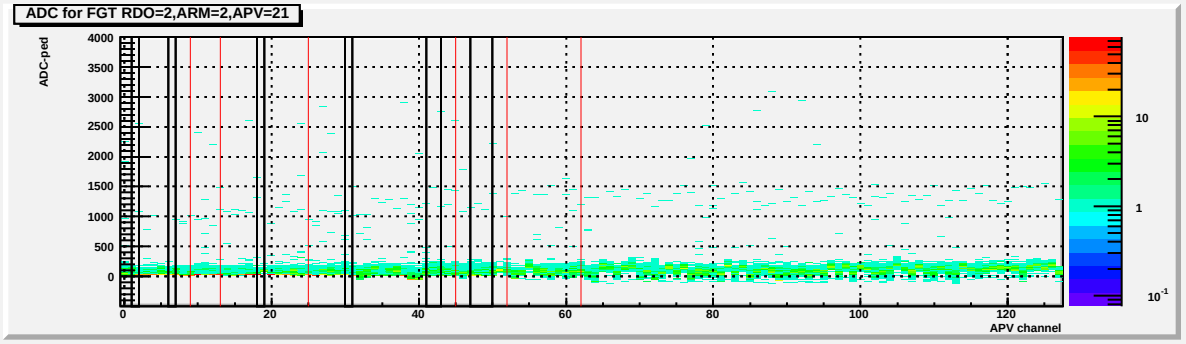




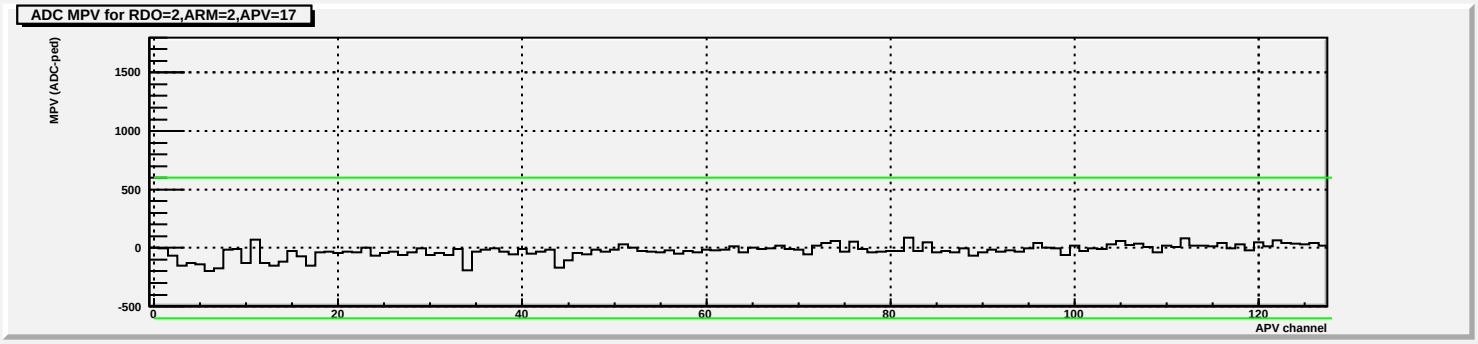


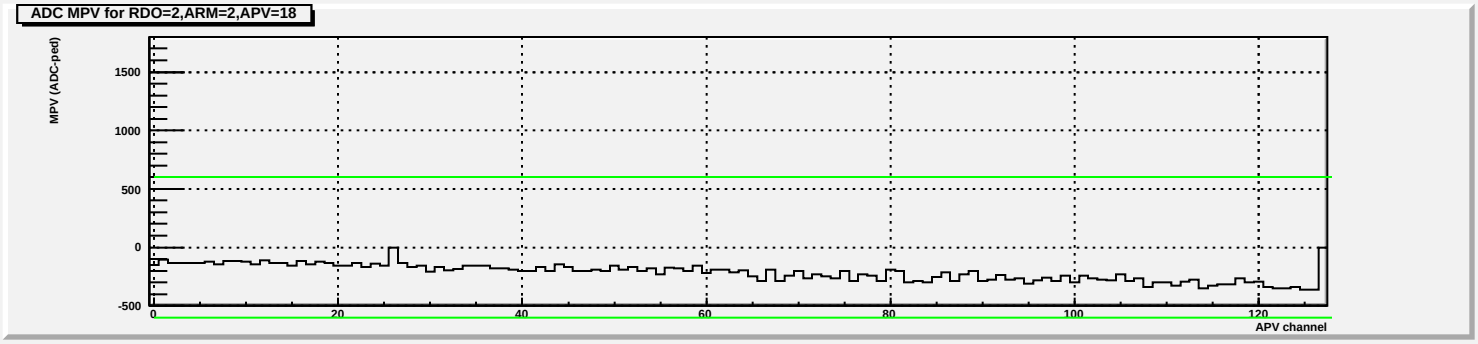


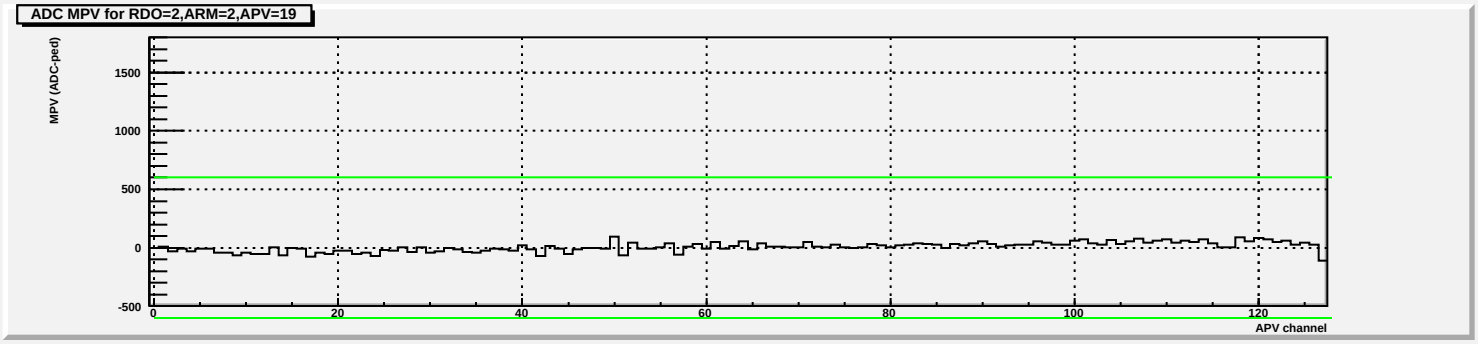


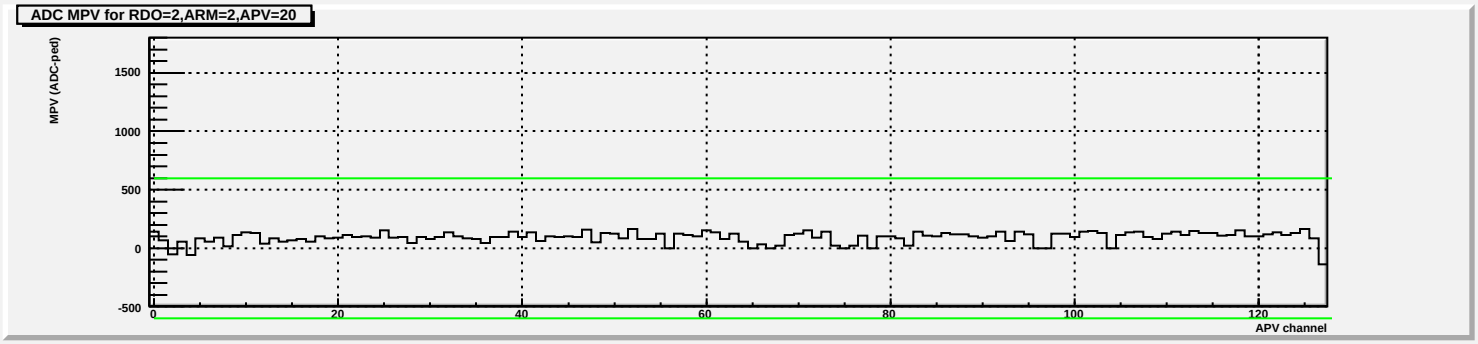


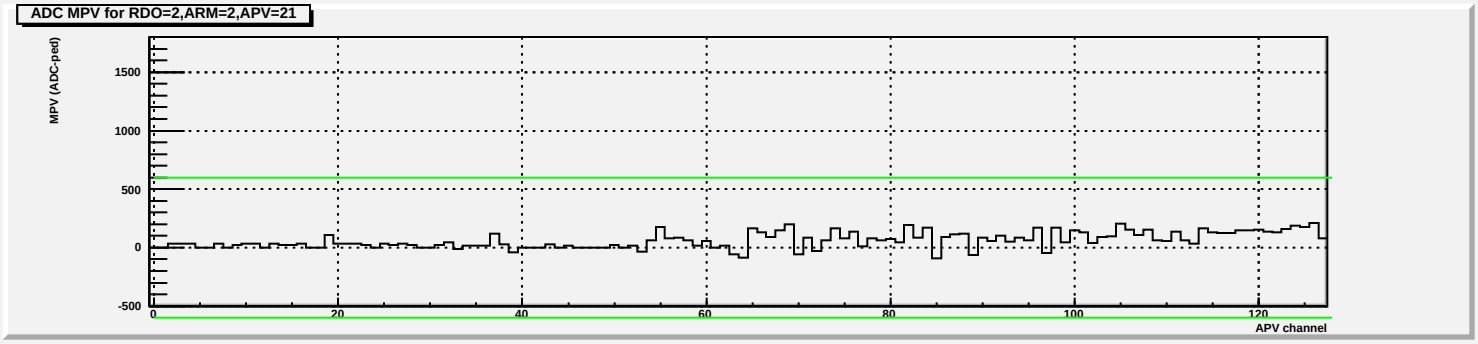
run_13072017_FGT_MPV_1,Timebin=2,Disc=3,asmb=3CD
Mon Mar 12 06:59:46 2012



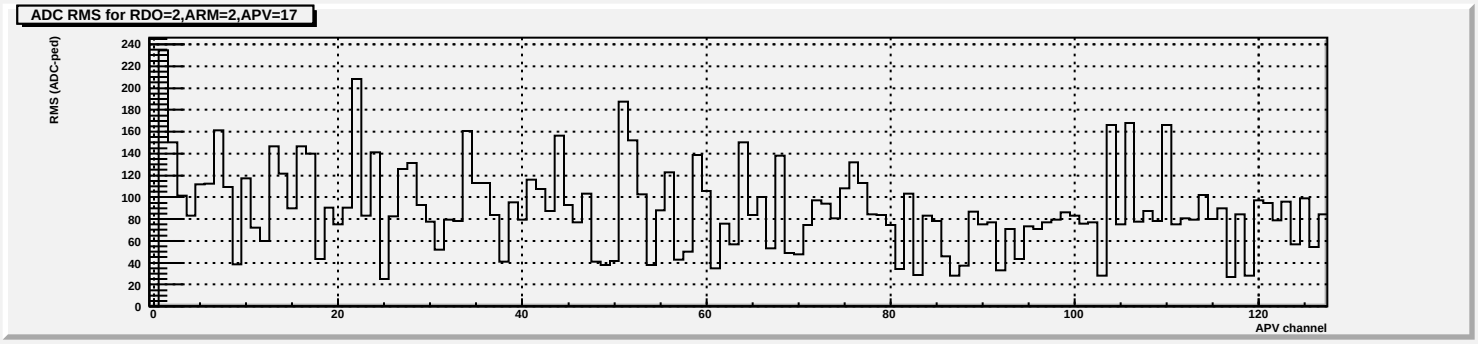


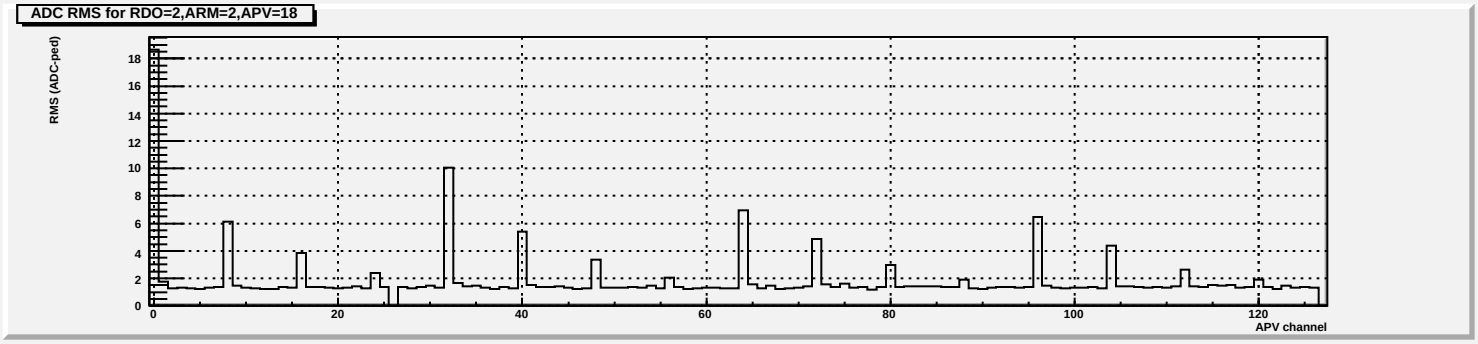


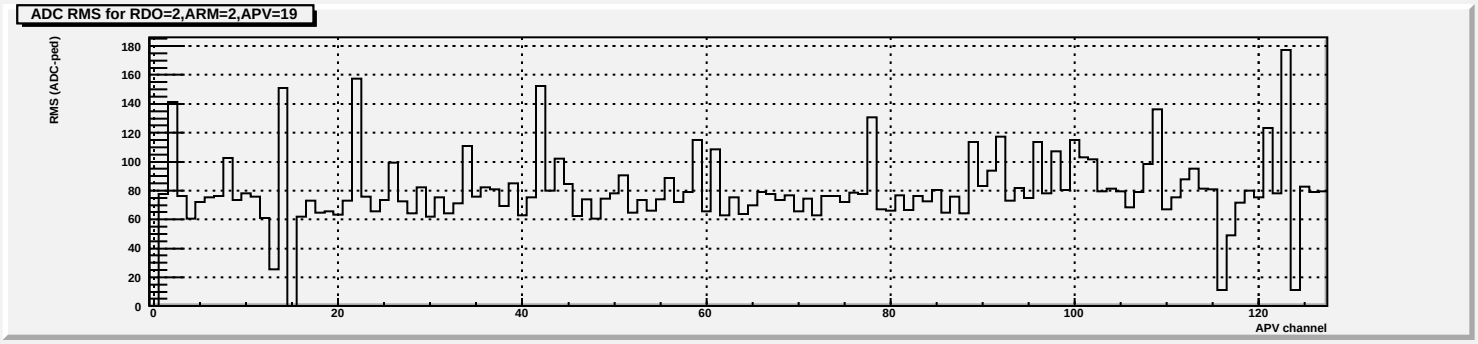


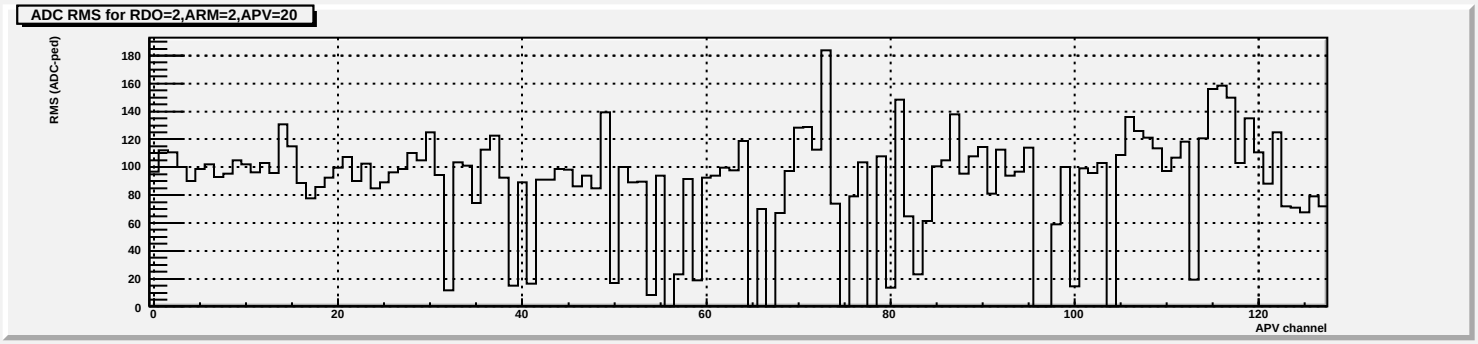


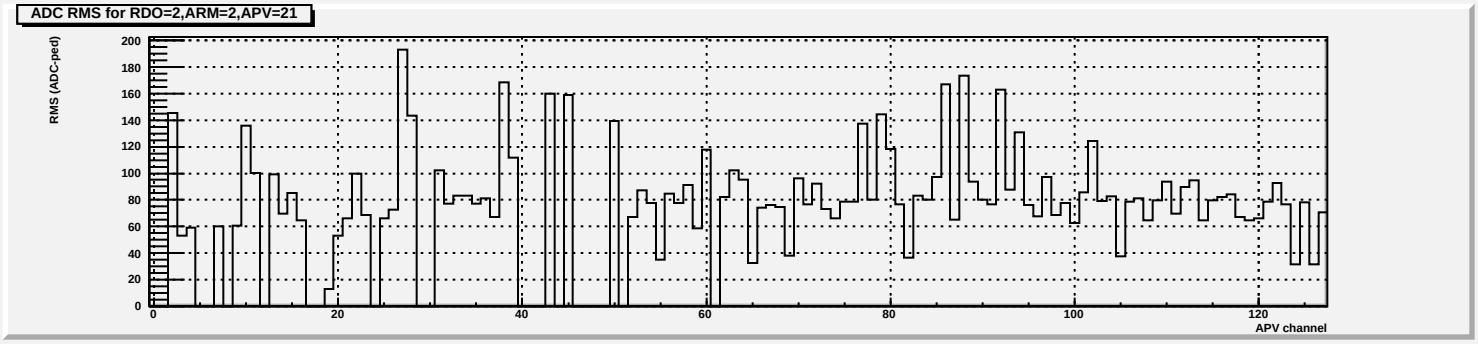
run_13072017_FGT_RMS_1,Timebin=2,Disc=3,asmb=3CD
Mon Mar 12 07:00:19 2012



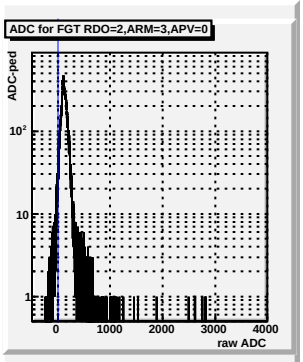


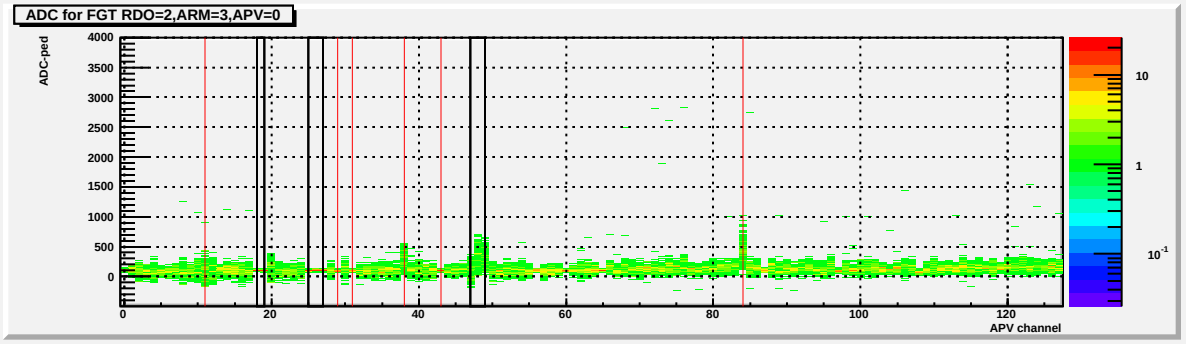


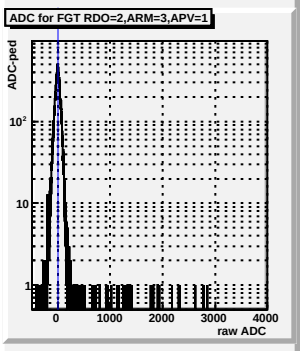


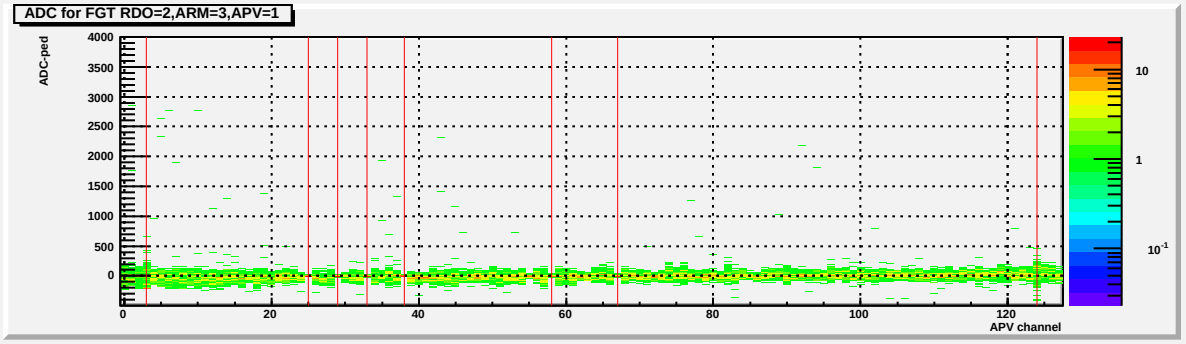


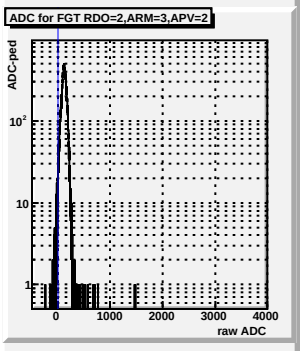
run_13072017_FGT_ADC_1,Timebin=2,Disc=4,asmb=4BC
Mon Mar 12 06:58:56 2012

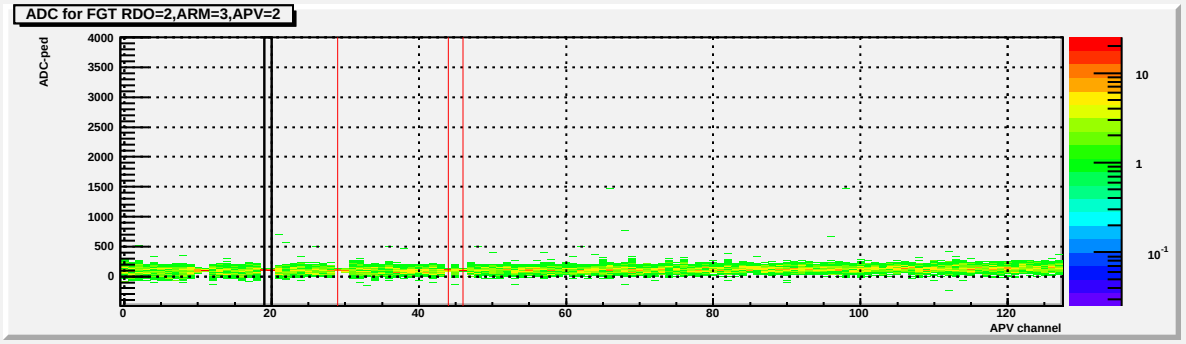


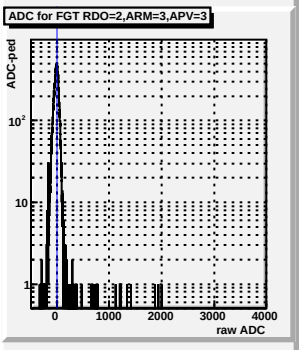


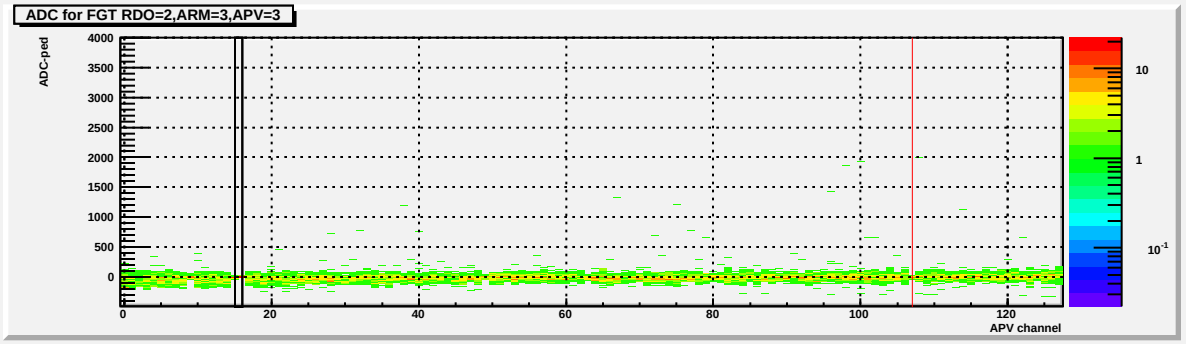


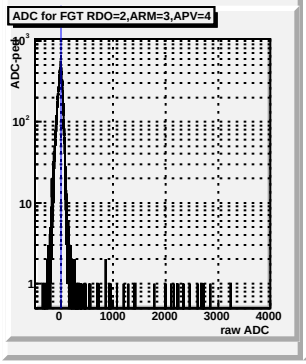


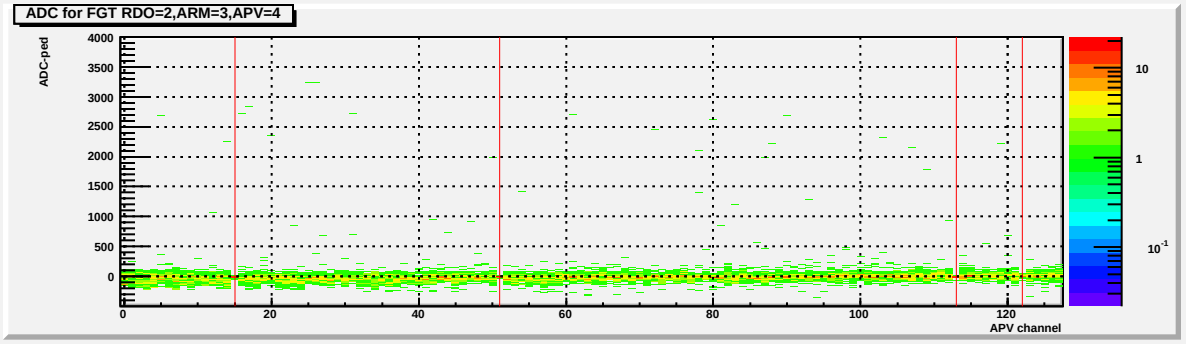




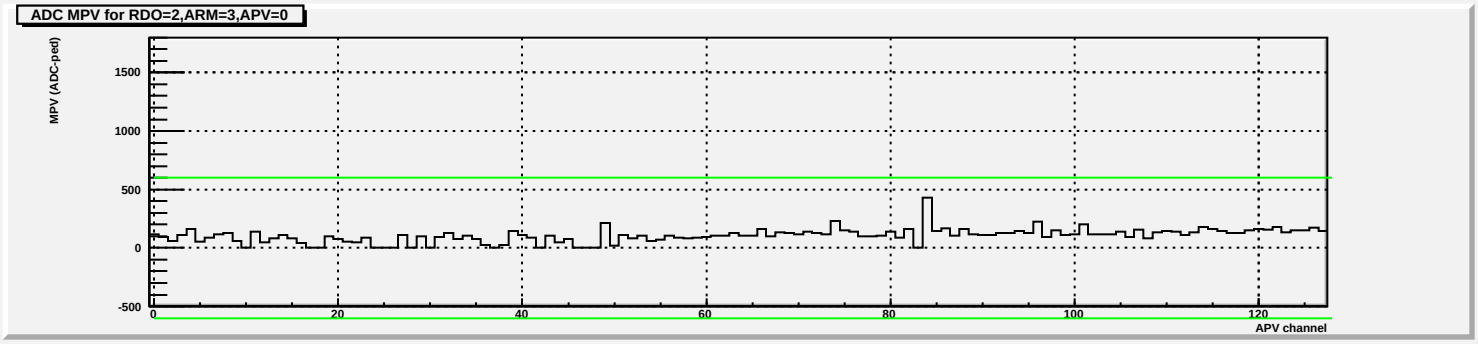


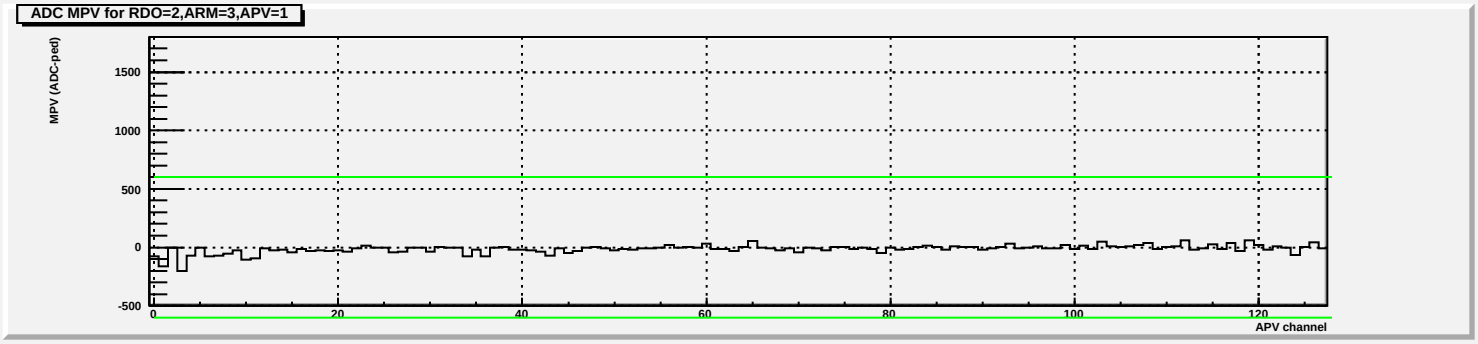


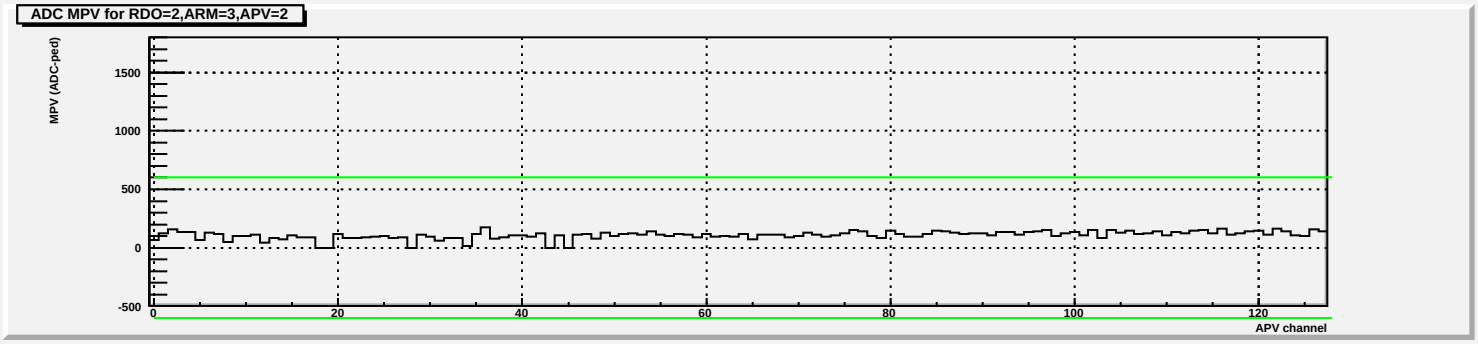


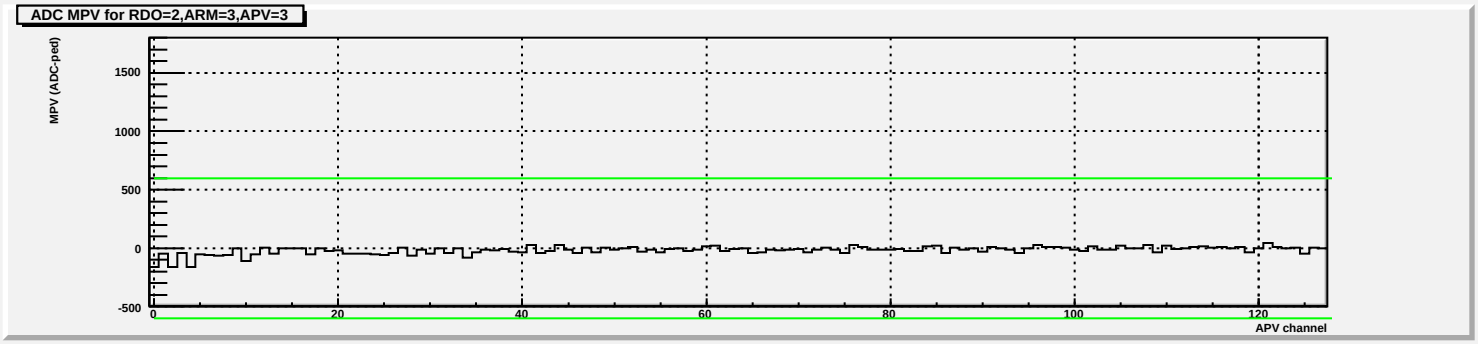


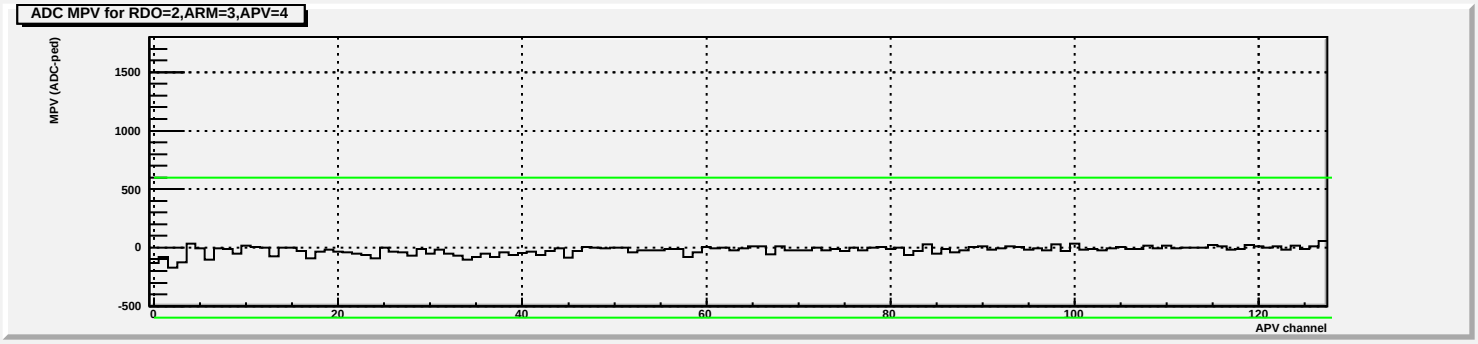
run_13072017_FGT_MPV_1,Timebin=2,Disc=4,asmb=4BC
Mon Mar 12 06:59:47 2012



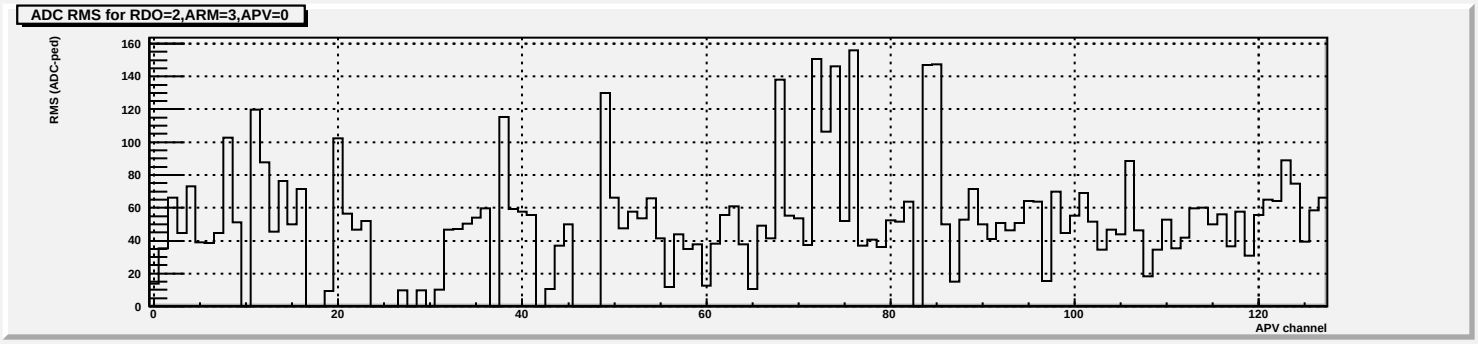


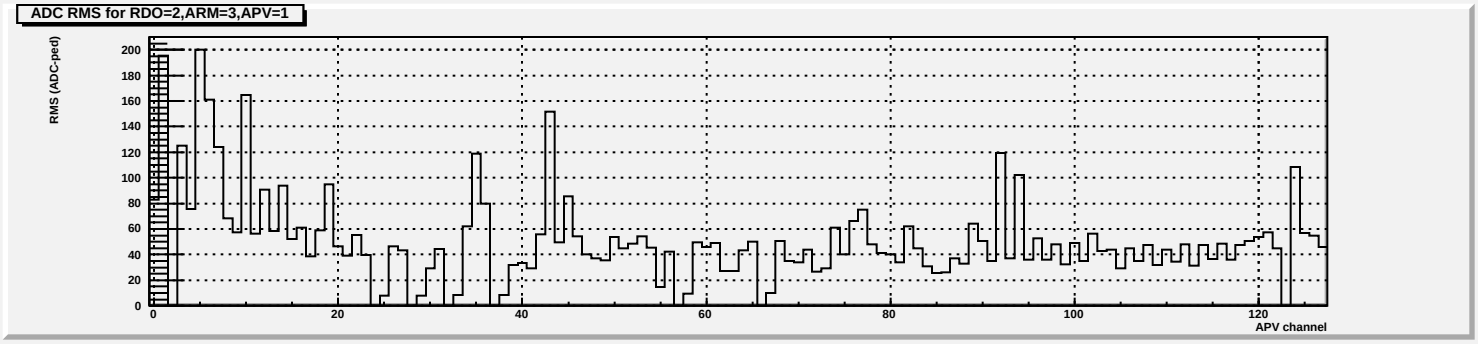


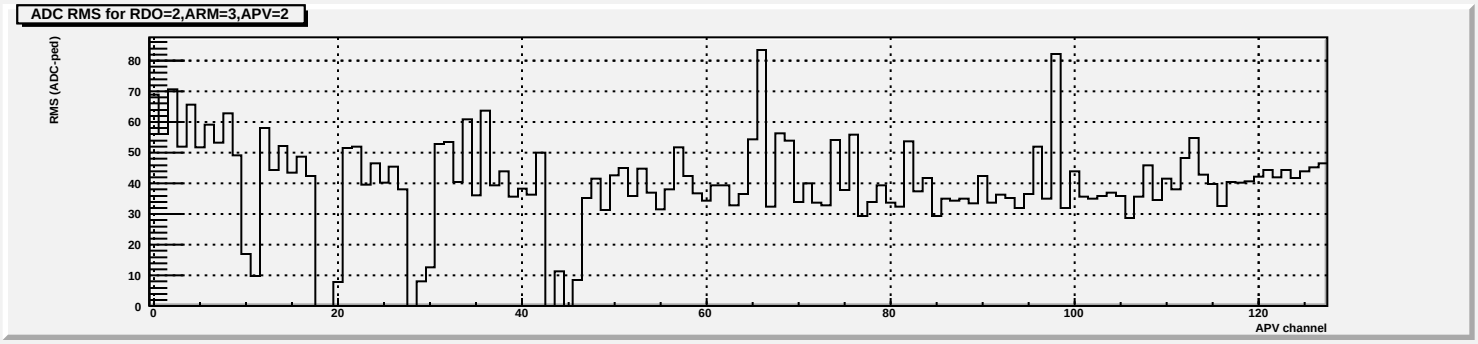


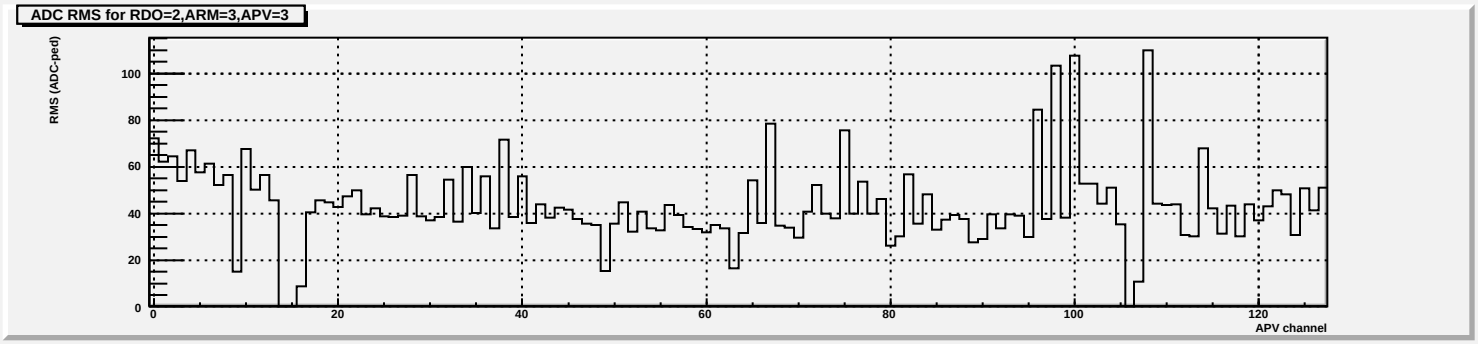


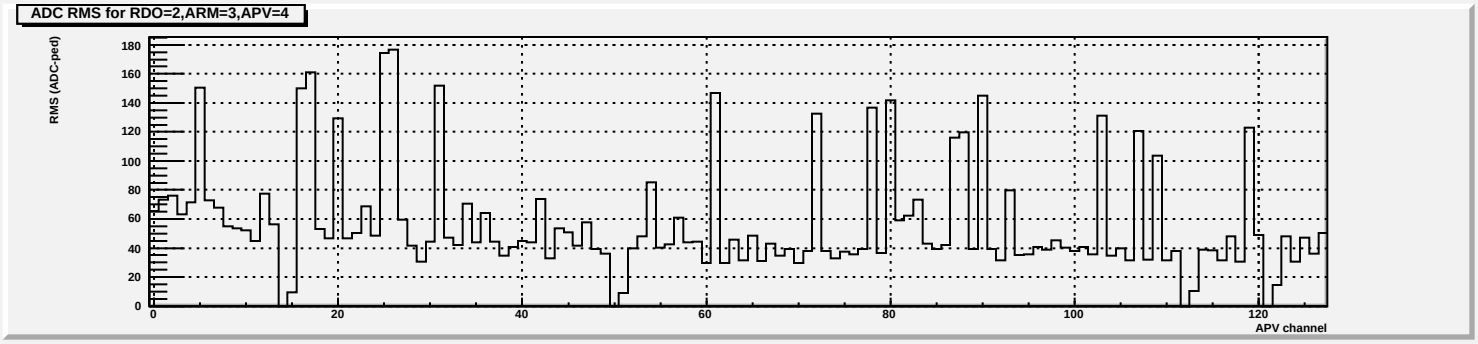
run_13072017_FGT_RMS_1,Timebin=2,Disc=4,asmb=4BC
Mon Mar 12 07:00:20 2012



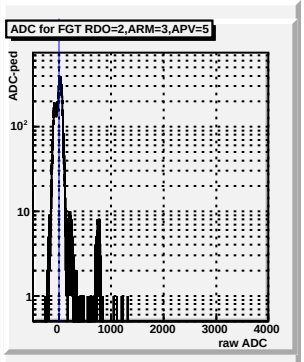


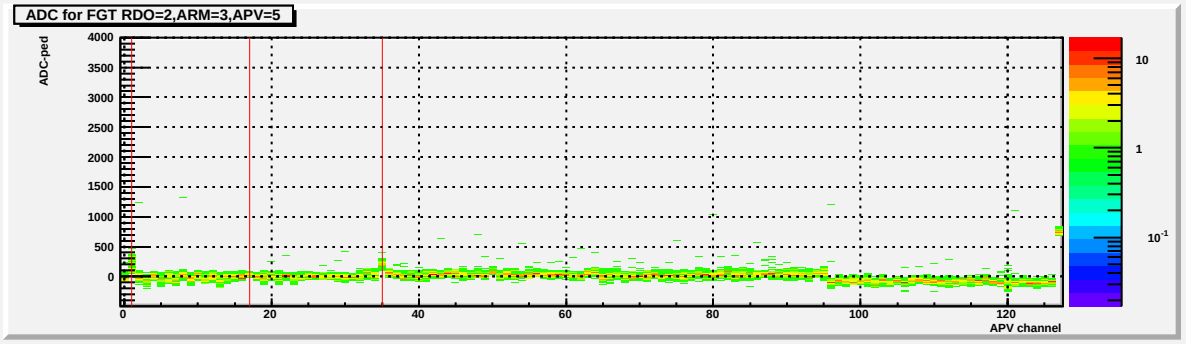


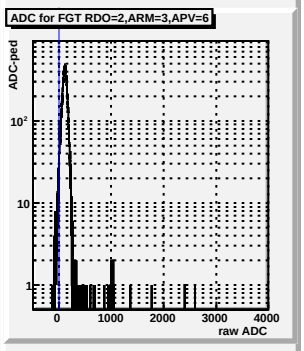


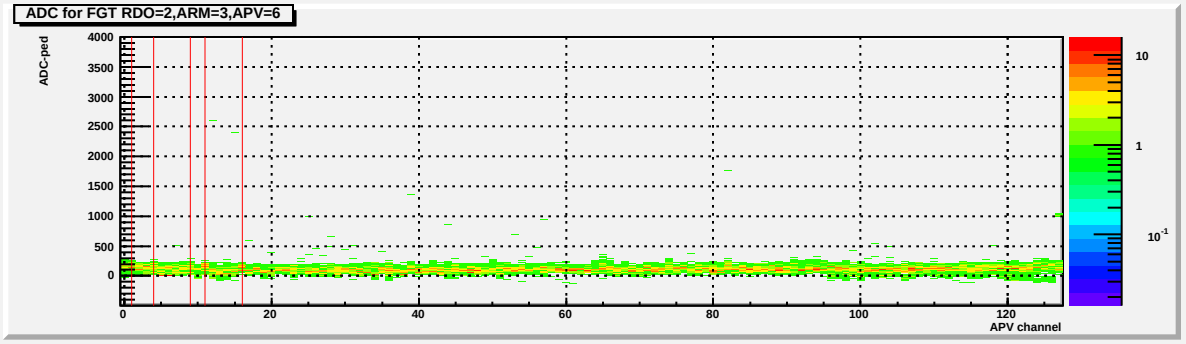


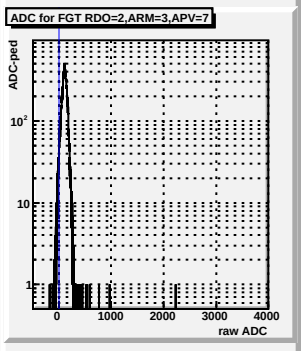
run_13072017_FGT_ADC_1,Timebin=2,Disc=4,asmb=4BC
Mon Mar 12 06:59:00 2012

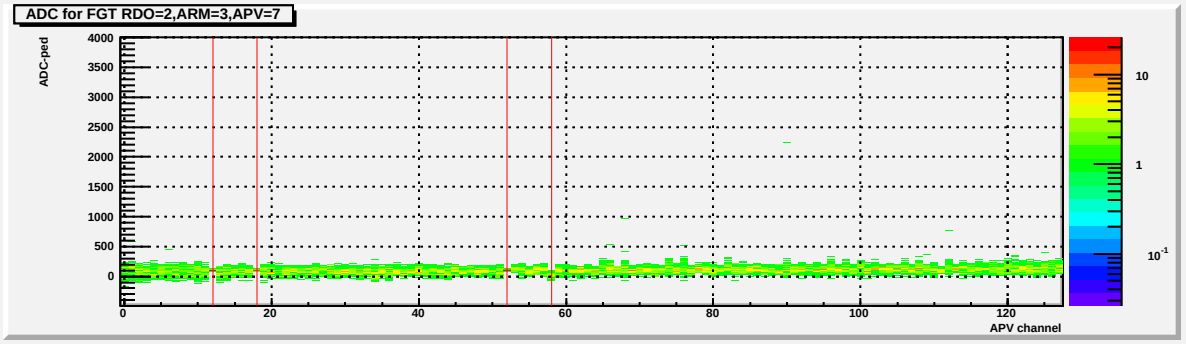


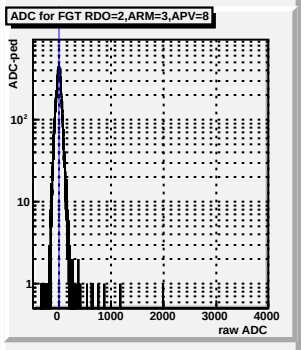


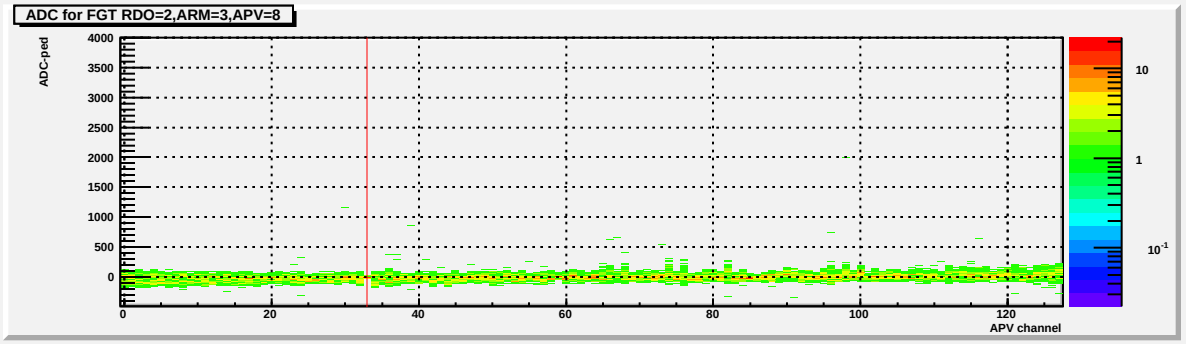


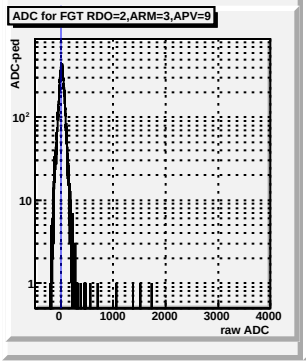


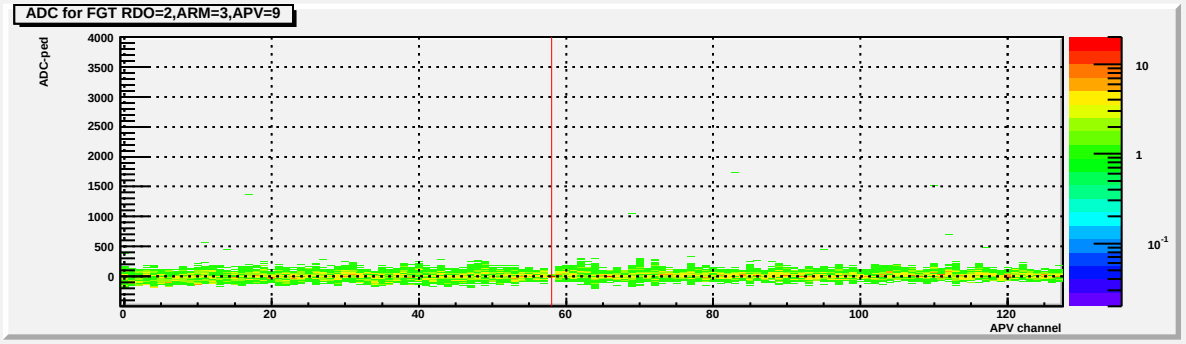




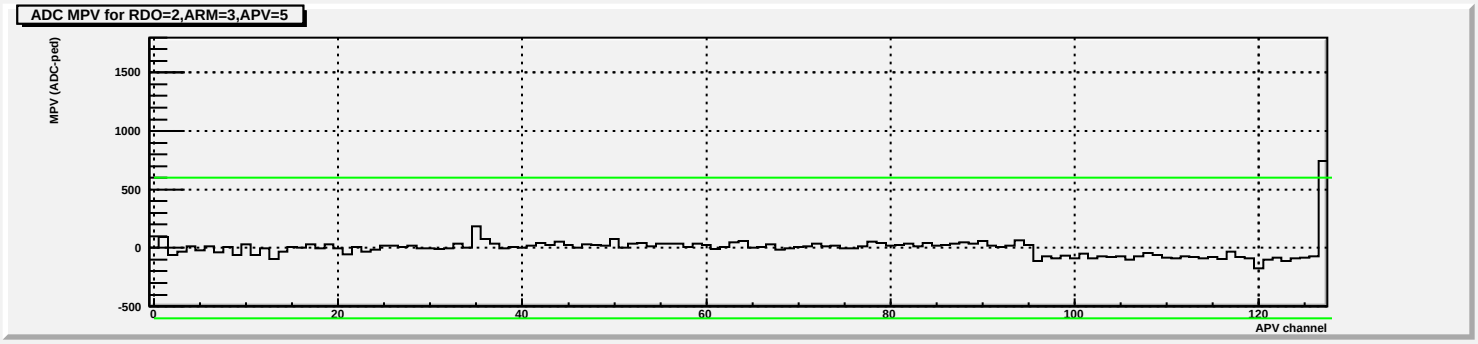


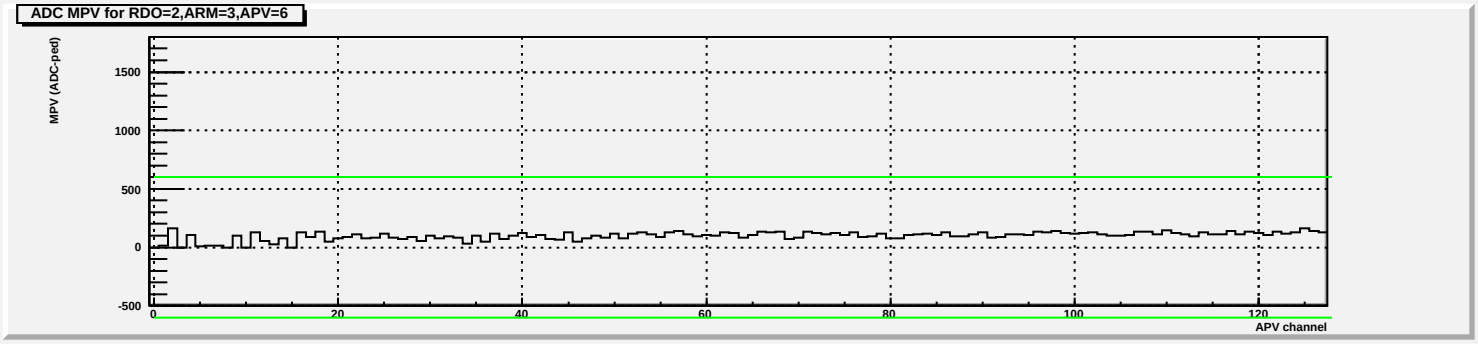


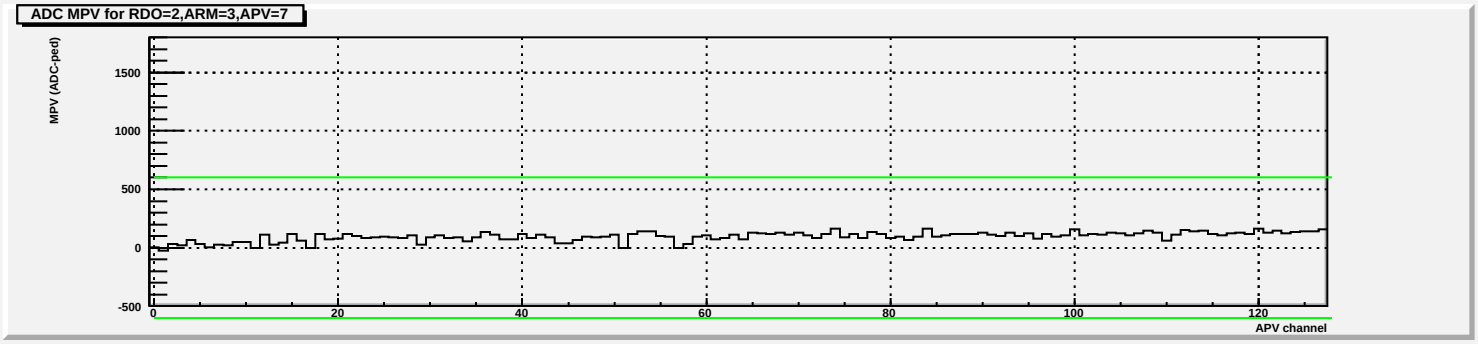


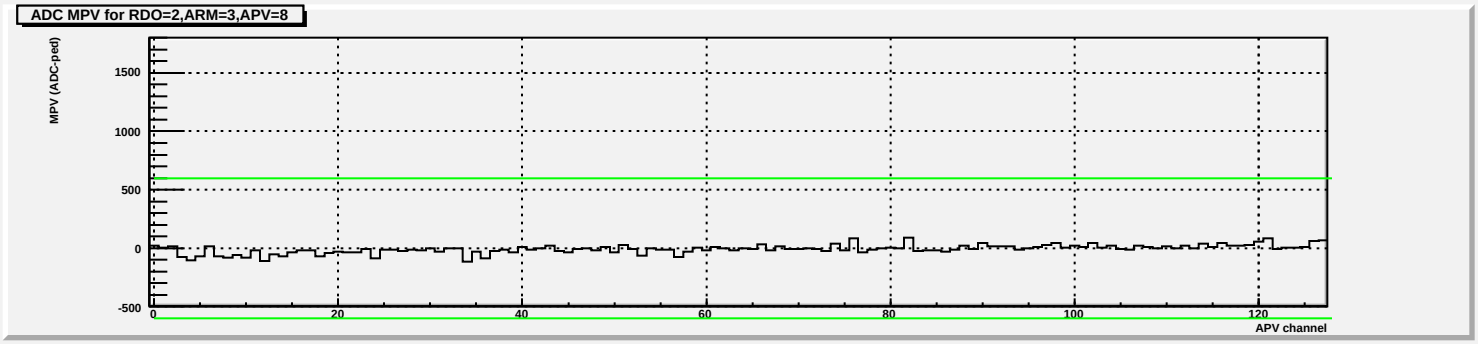


run_13072017_FGT_MPV_1,Timebin=2,Disc=4,asmb=4BC
Mon Mar 12 06:59:48 2012









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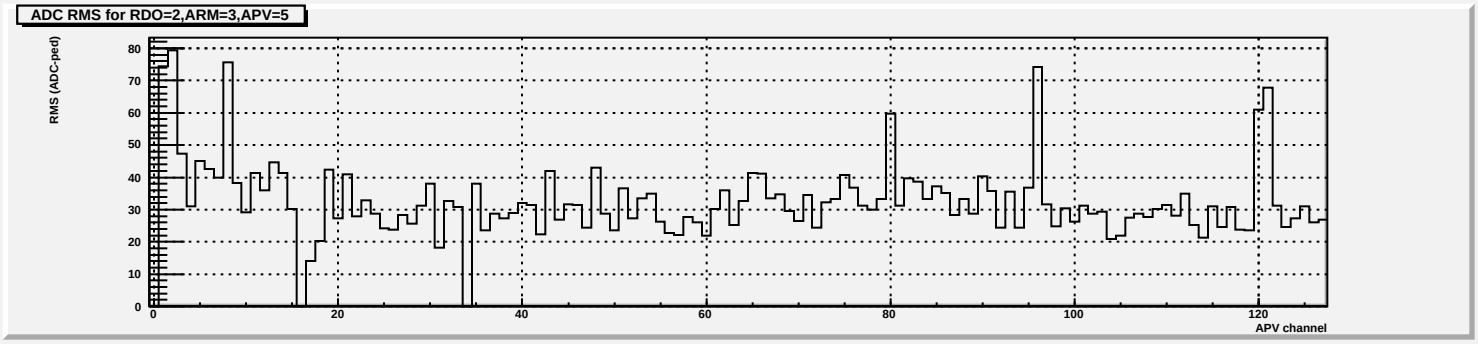
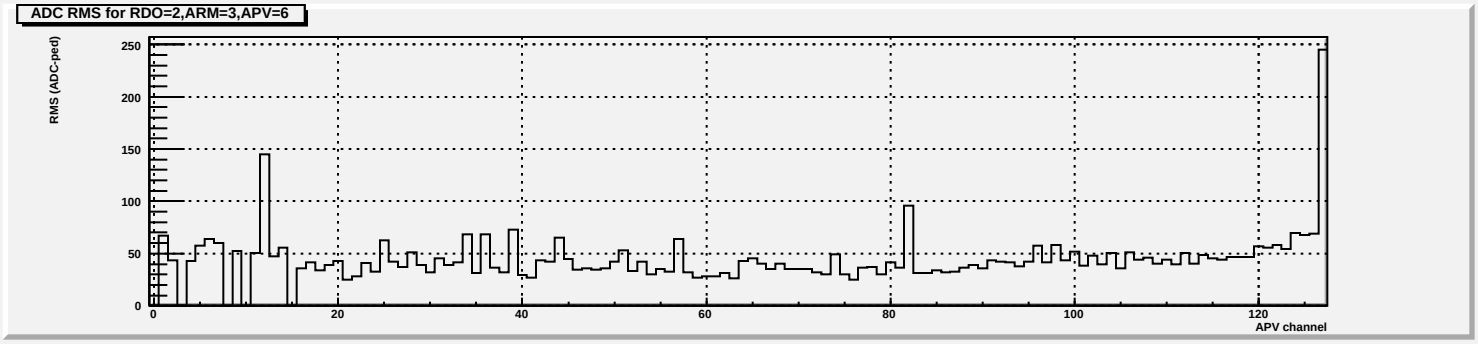
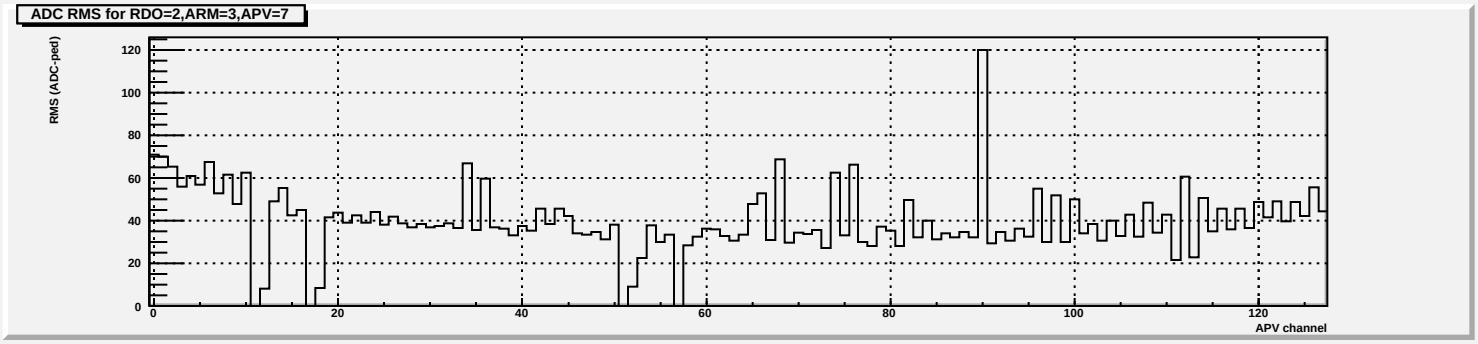
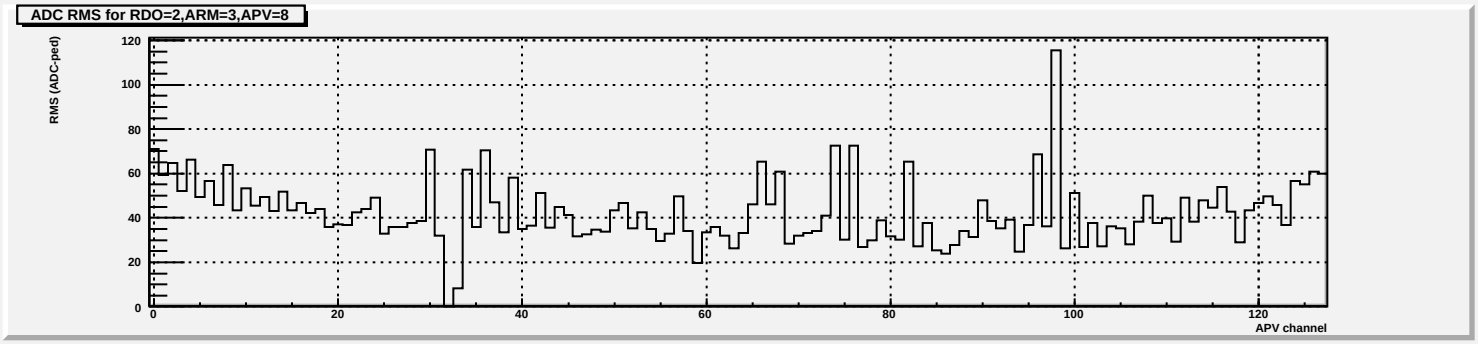
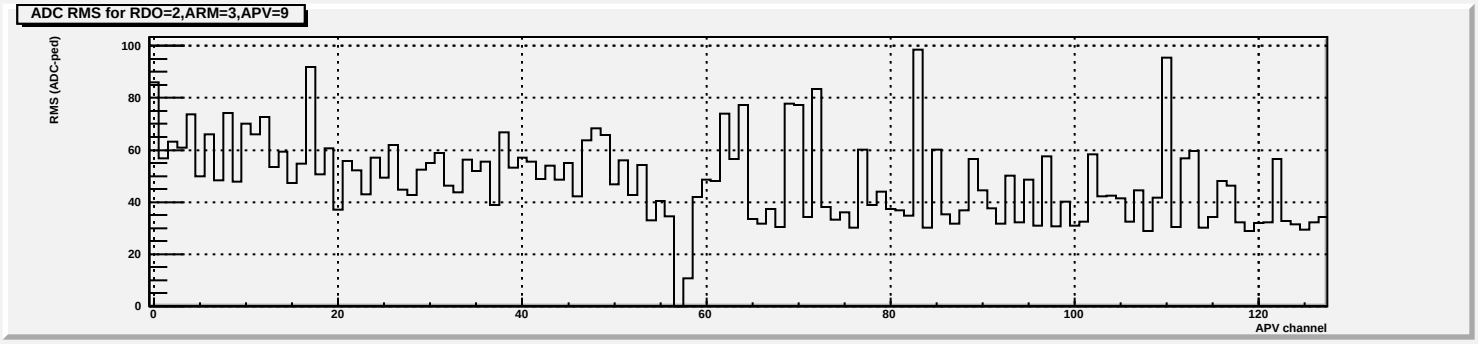
Mon Mar 12 07:00:21 2012











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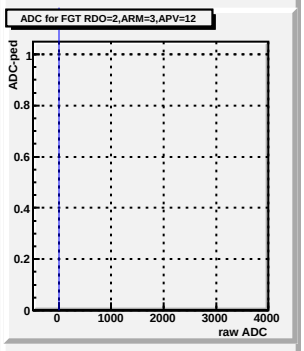
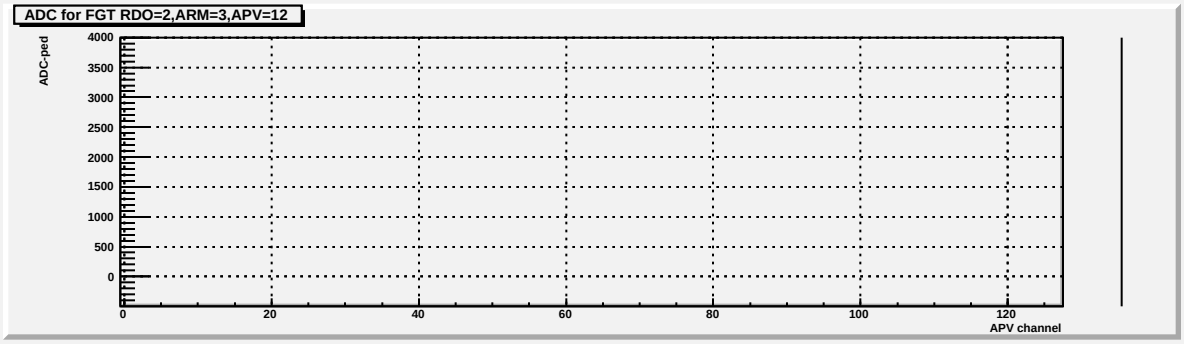
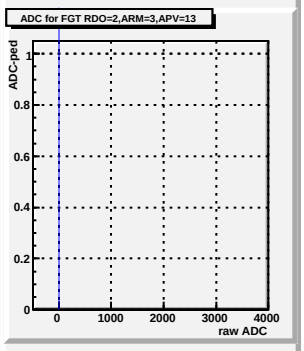
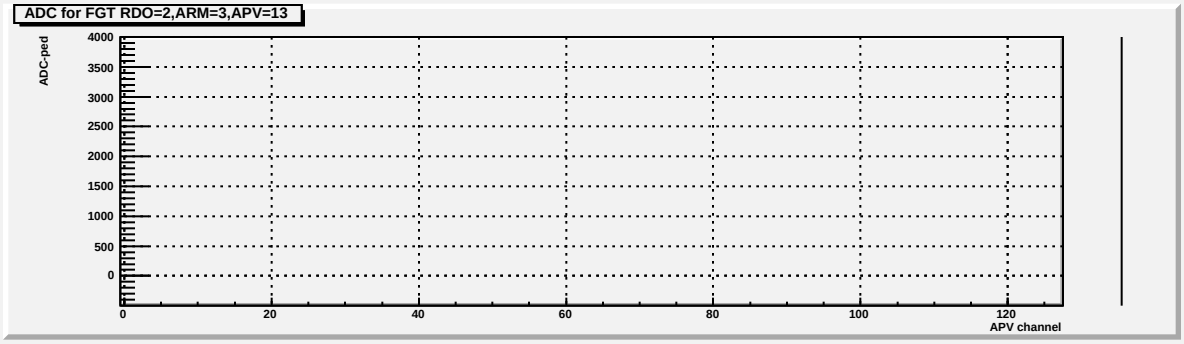
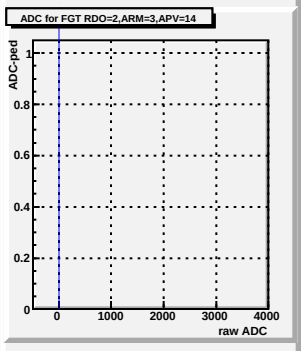
Mon Mar 12 06:59:04 2012

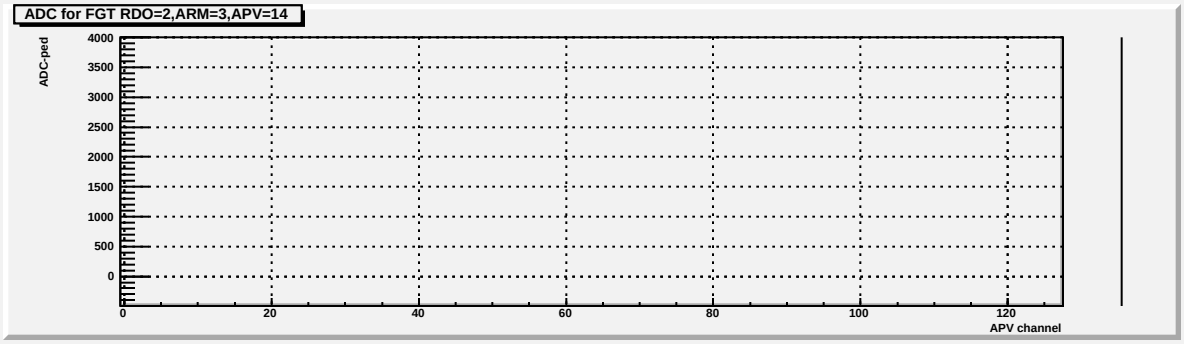


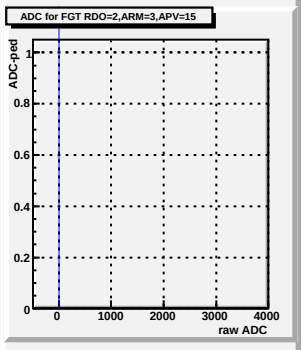


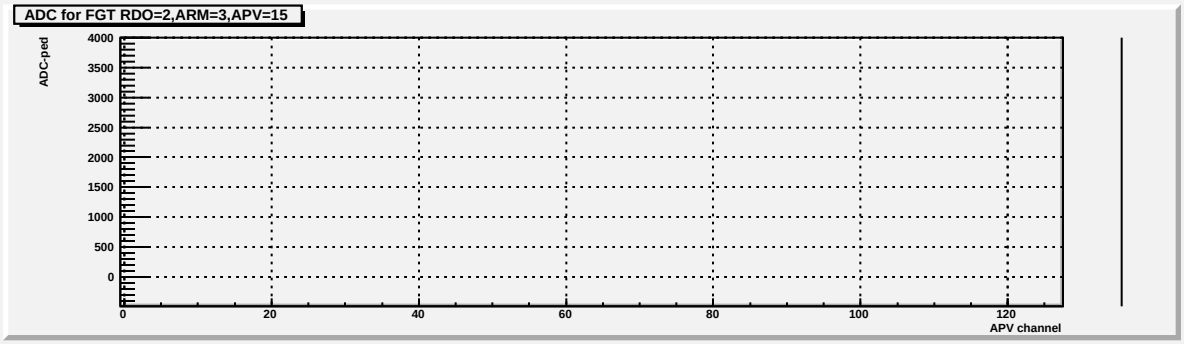


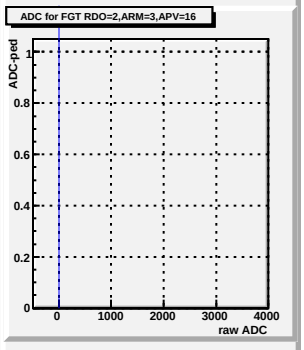


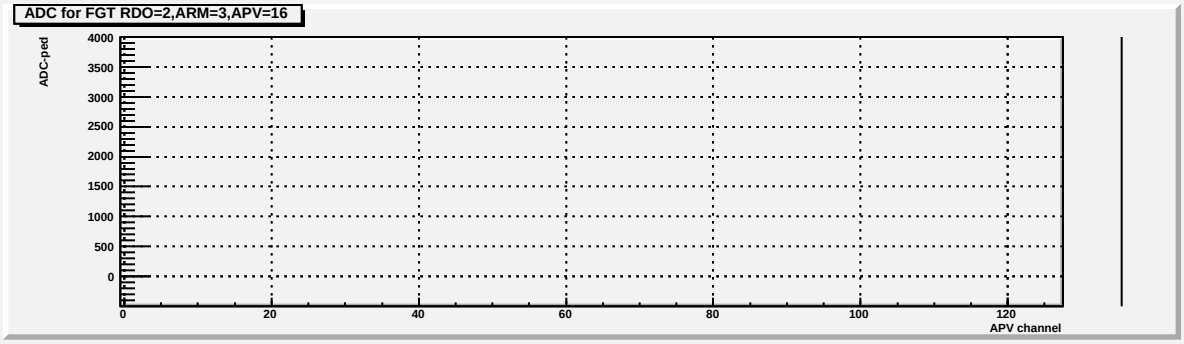






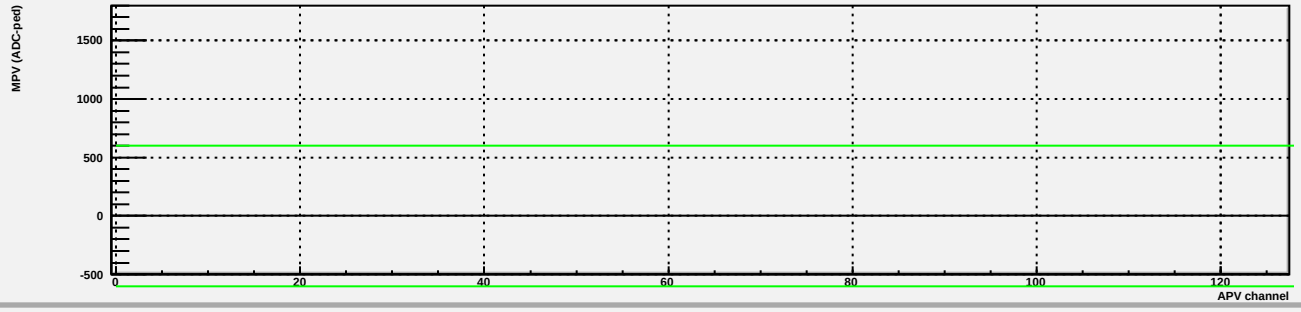




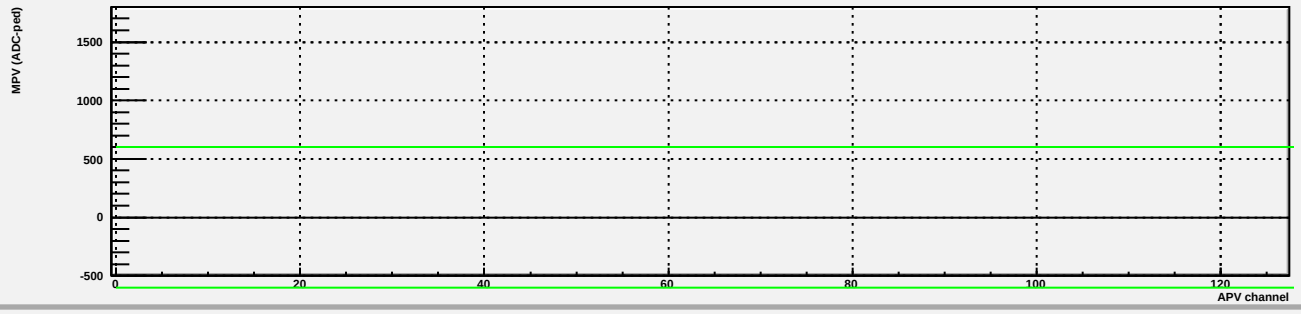


run_13072017_FGT_MPV_1,Timebin=2,Disc=4,asmb=4CD
Mon Mar 12 06:59:50 2012

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



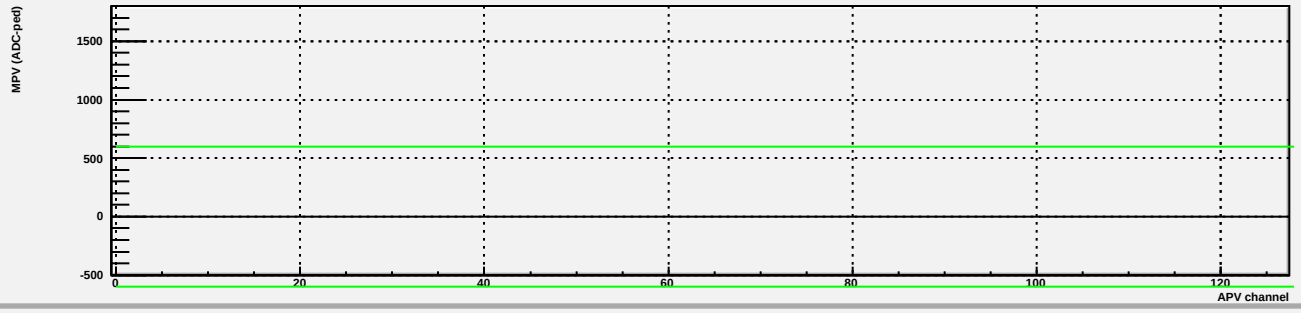
ADC MPV for RDO=2,ARM=3,APV=13



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

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

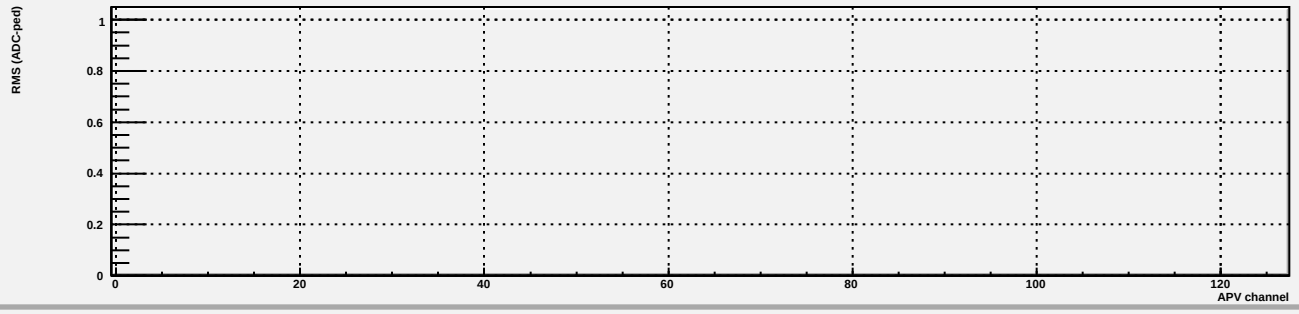
ADC MPV for RDO=2,ARM=3,APV=16



run_13072017_FGT_RMS_1,Timebin=2,Disc=4,asmb=4CD
Mon Mar 12 07:00:22 2012

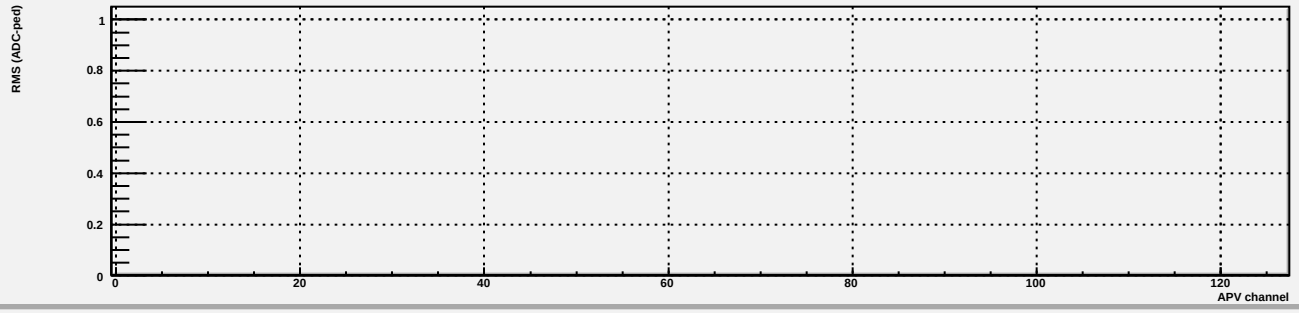
ADC RMS for RDO=2,ARM=3,APV=12

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



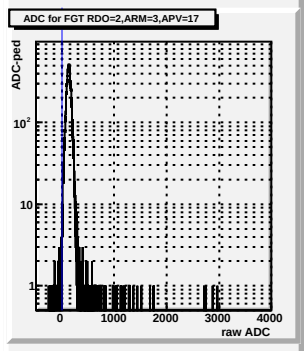
ADC RMS for RDO=2,ARM=3,APV=14

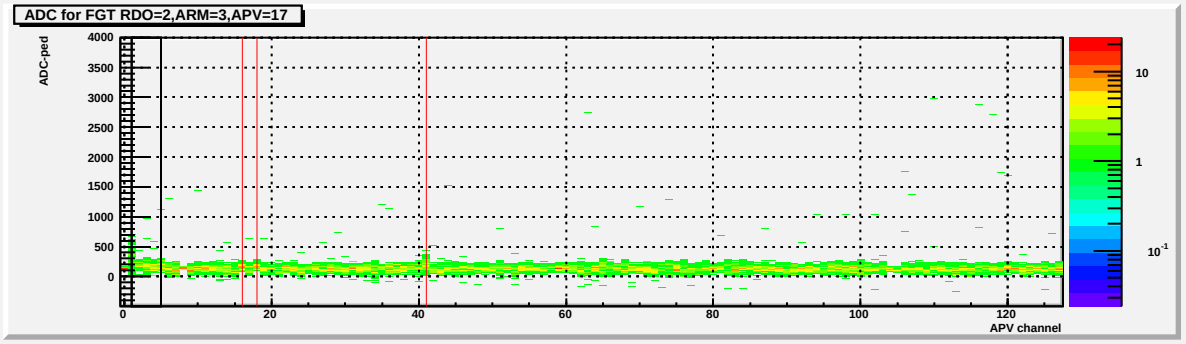
ADC RMS for RDO=2,ARM=3,APV=15

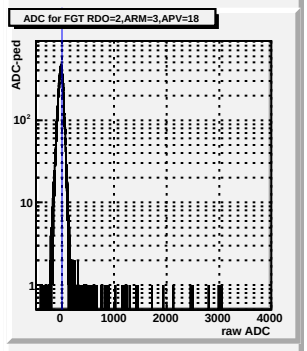


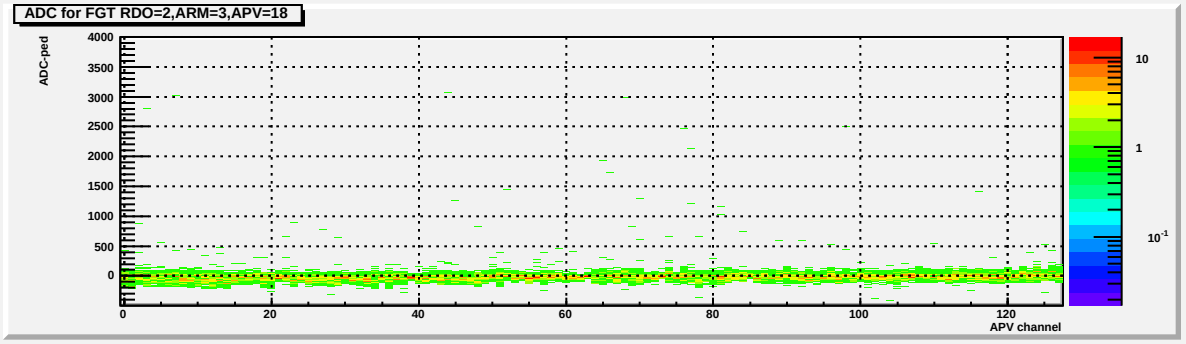
ADC RMS for RDO=2,ARM=3,APV=16

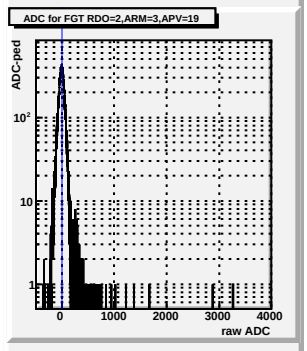
run_13072017_FGT_ADC_1,Timebin=2,Disc=4,asmb=4CD
Mon Mar 12 06:59:05 2012

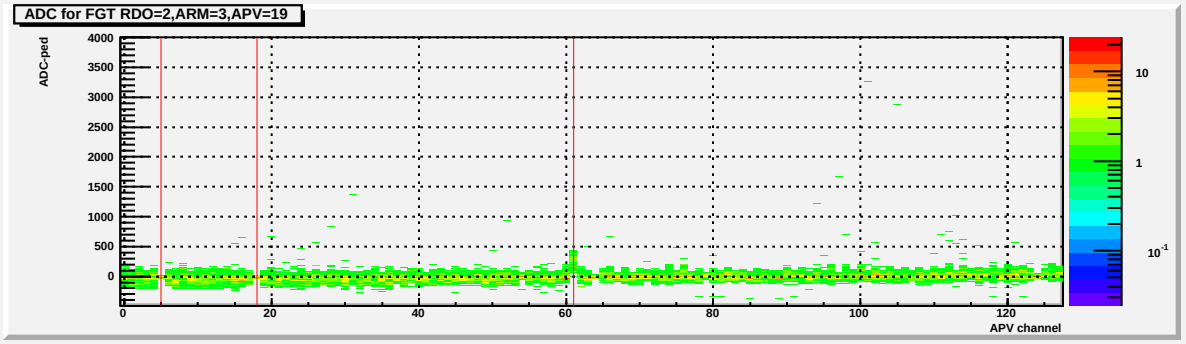


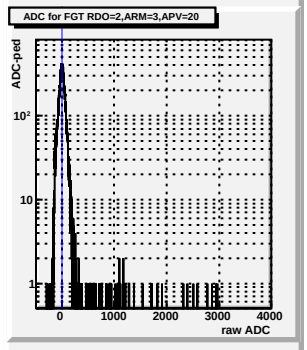


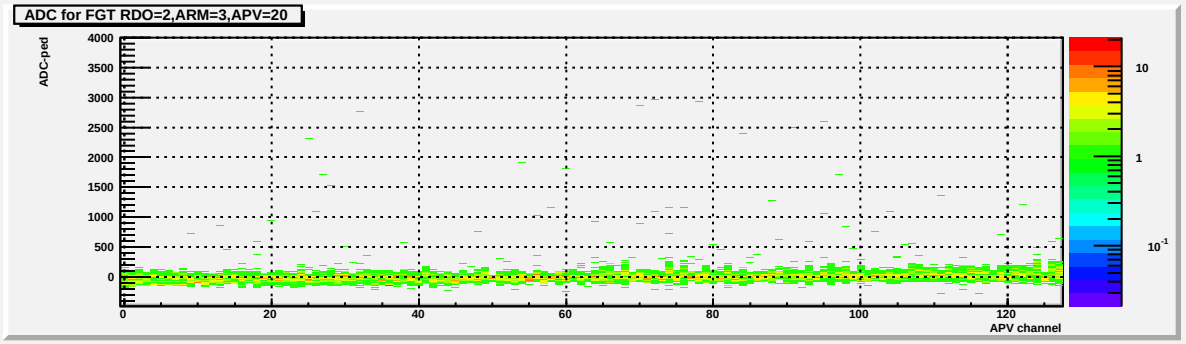


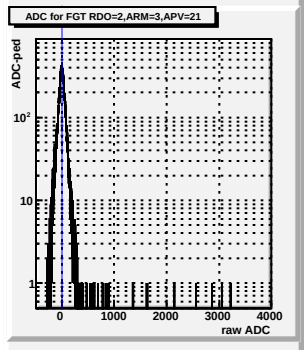


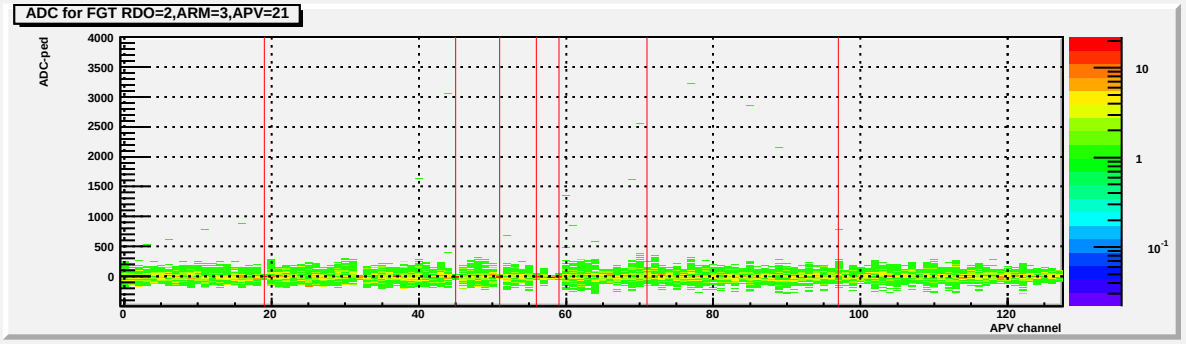




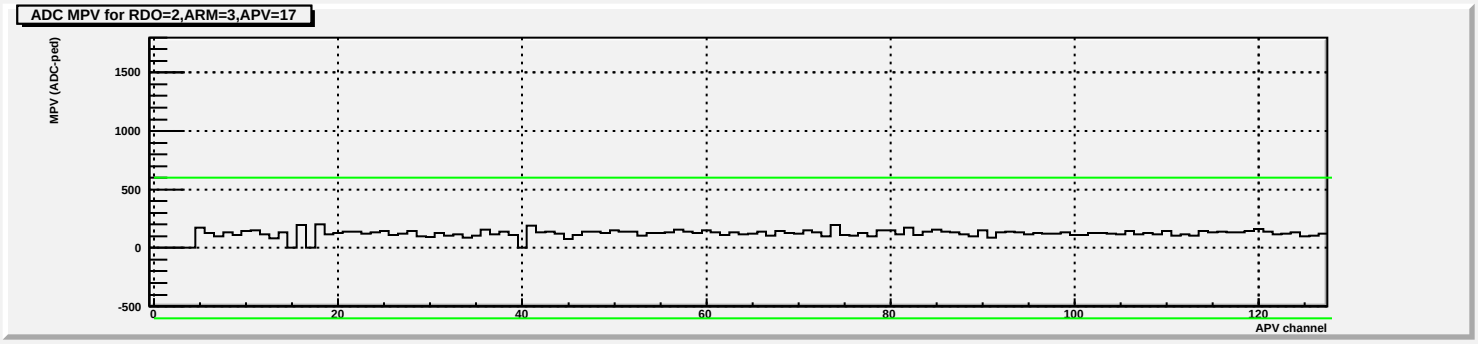


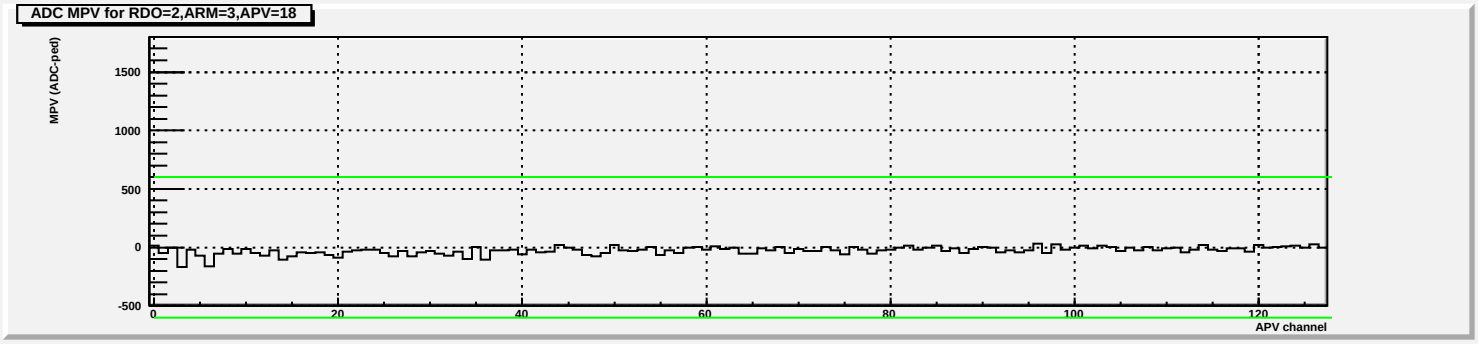


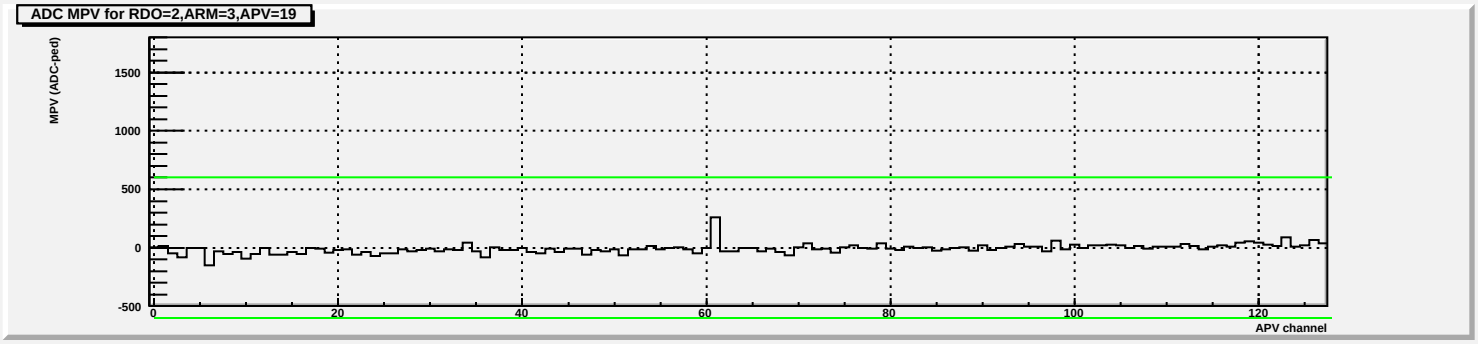


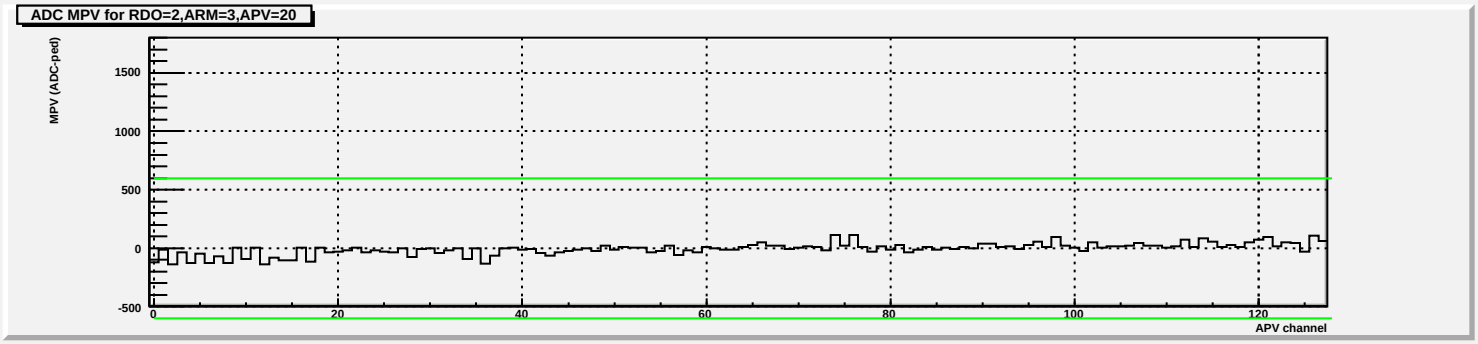


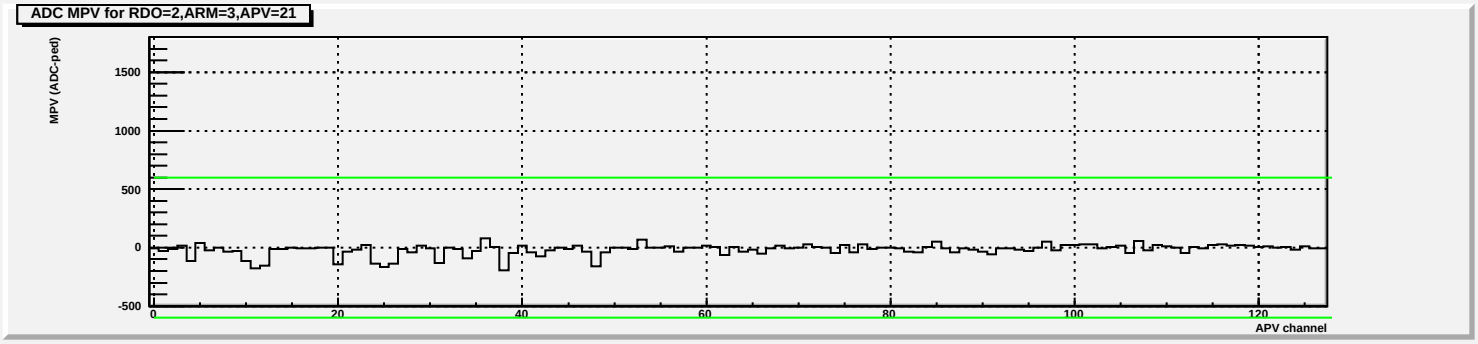
run_13072017_FGT_MPV_1,Timebin=2,Disc=4,asmb=4CD
Mon Mar 12 06:59:50 2012



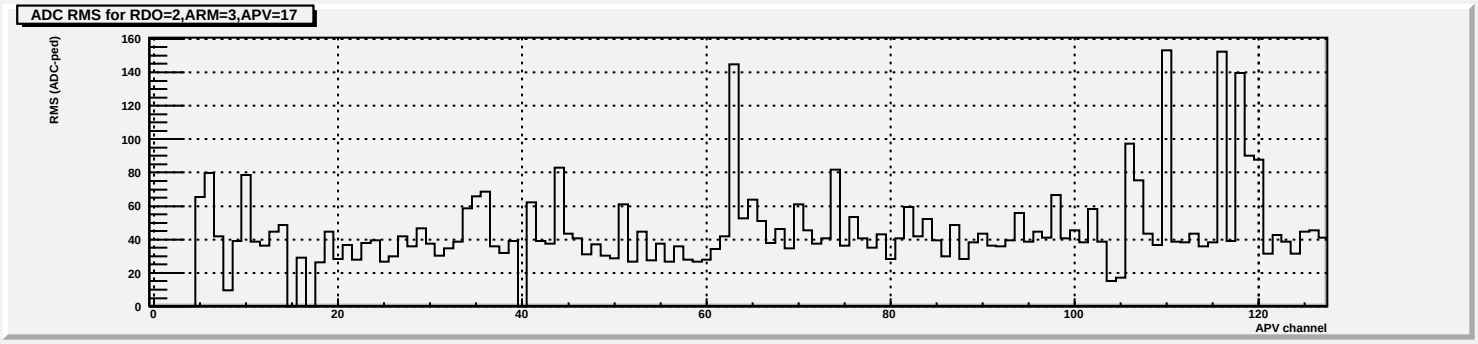


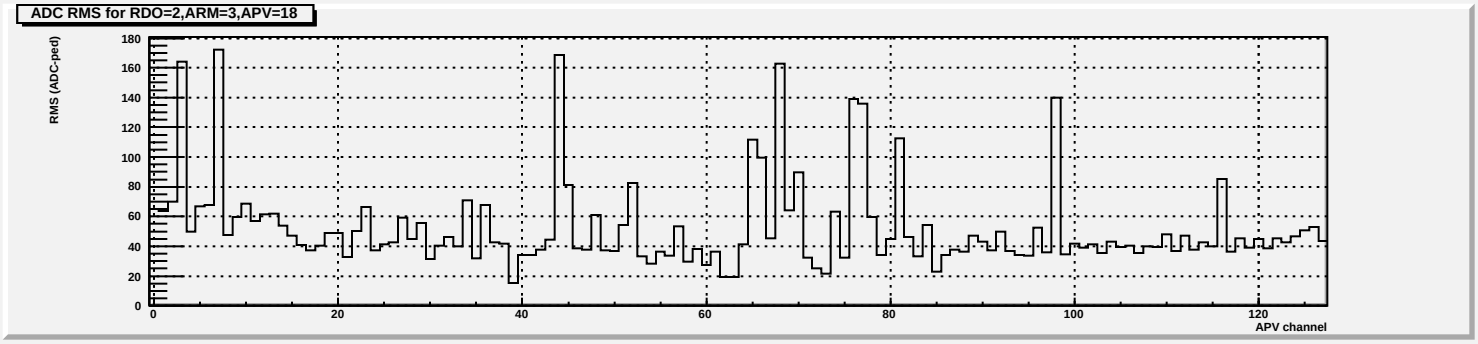


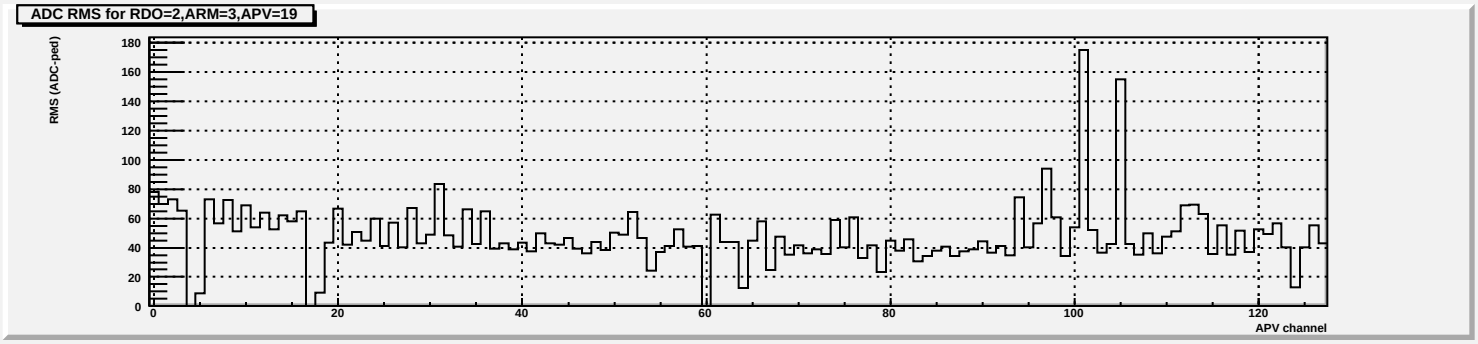


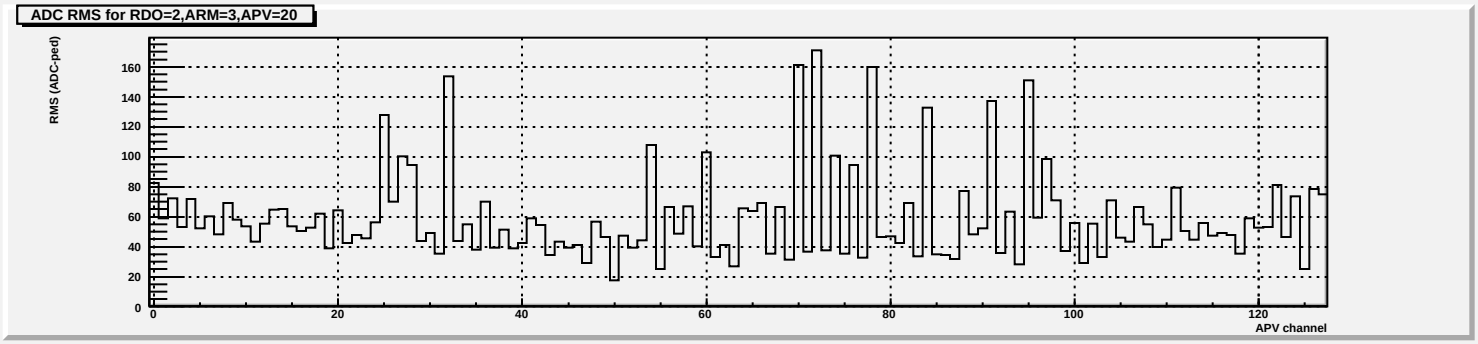


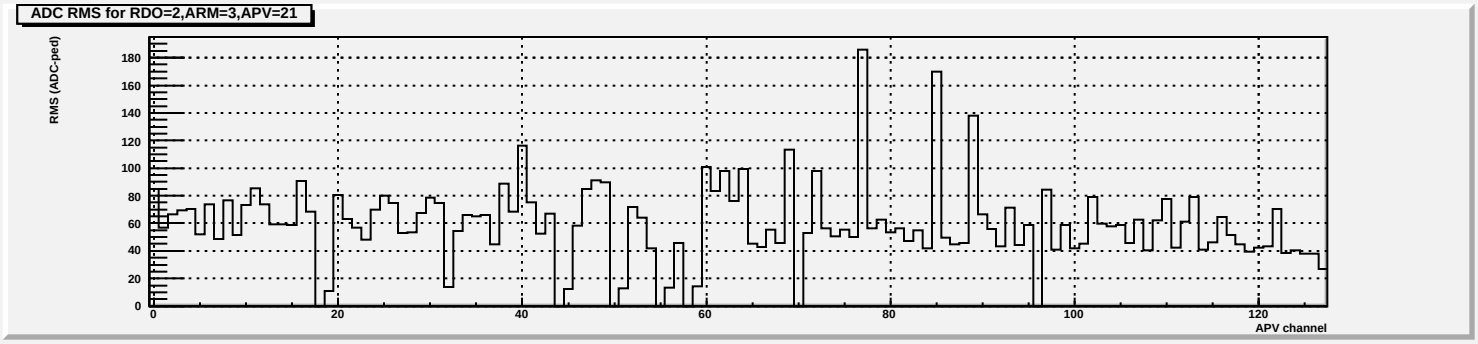
run_13072017_FGT_RMS_1,Timebin=2,Disc=4,asmb=4CD
Mon Mar 12 07:00:23 2012



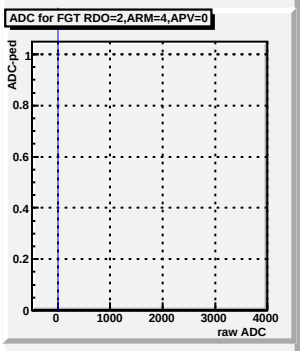


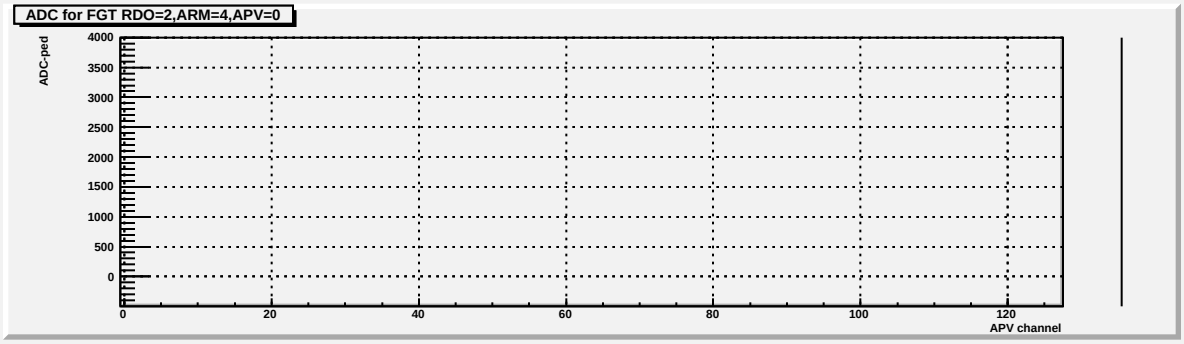


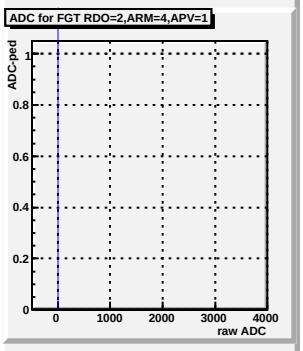


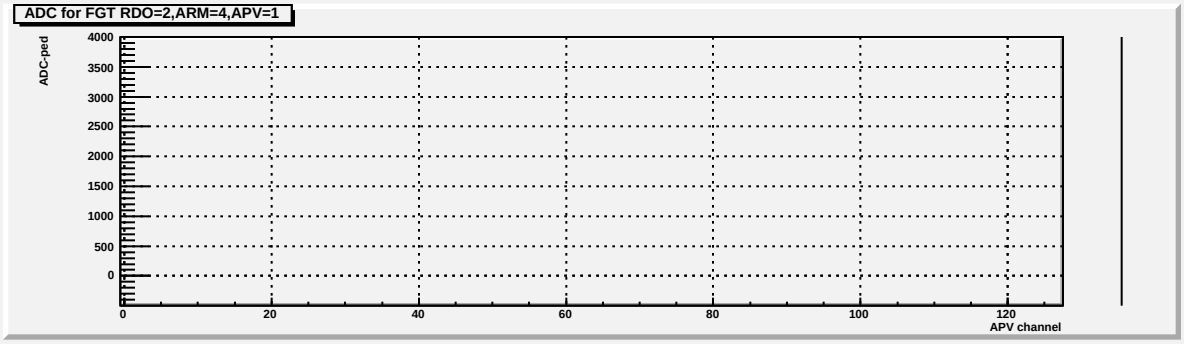


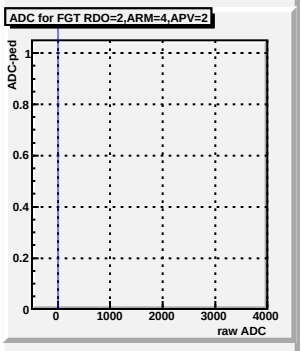
run_13072017_FGT_ADC_1,Timebin=2,Disc=5,asmb=5BC
Mon Mar 12 06:59:10 2012

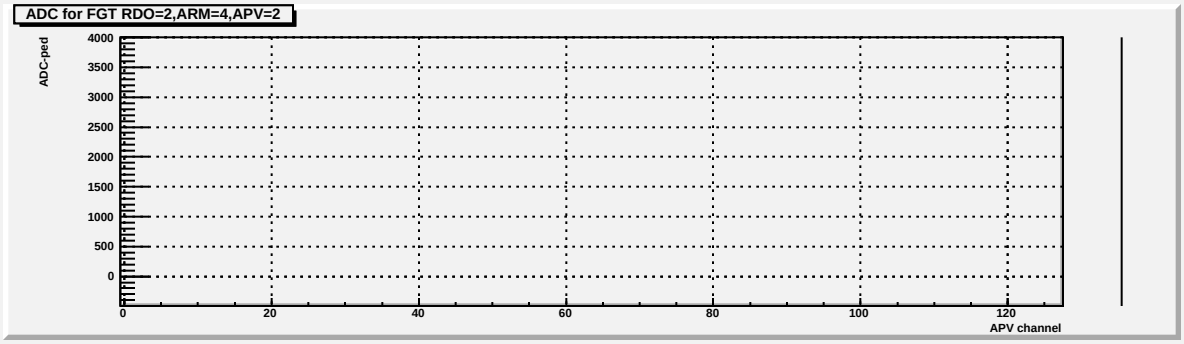


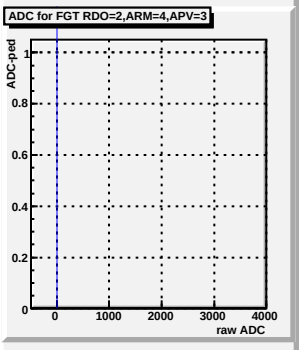


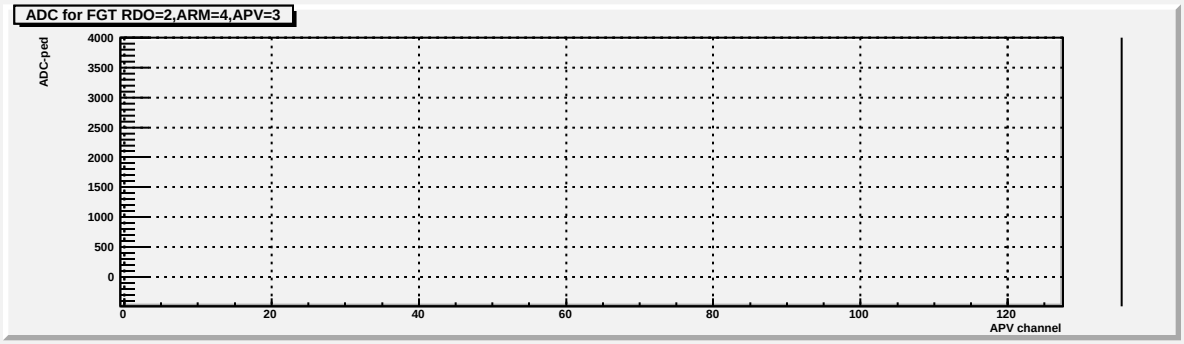


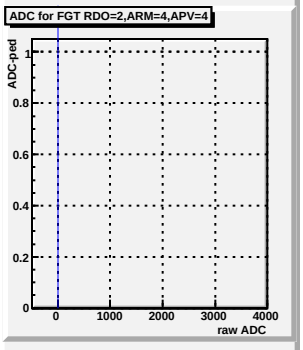


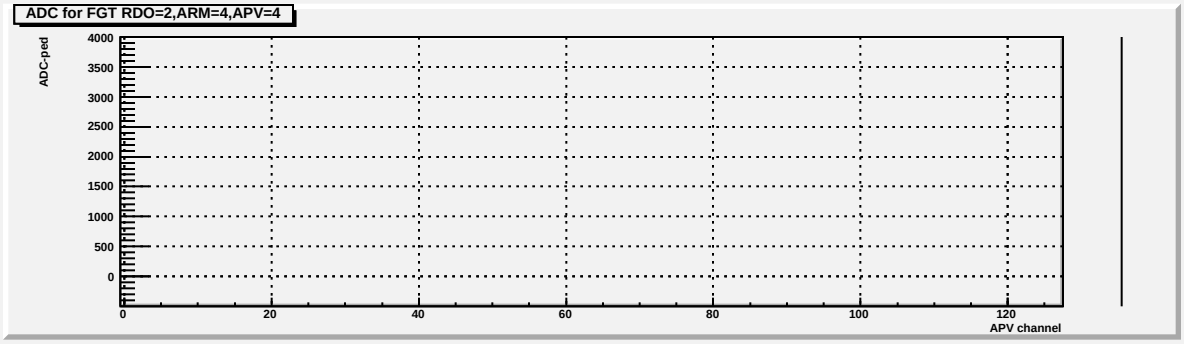






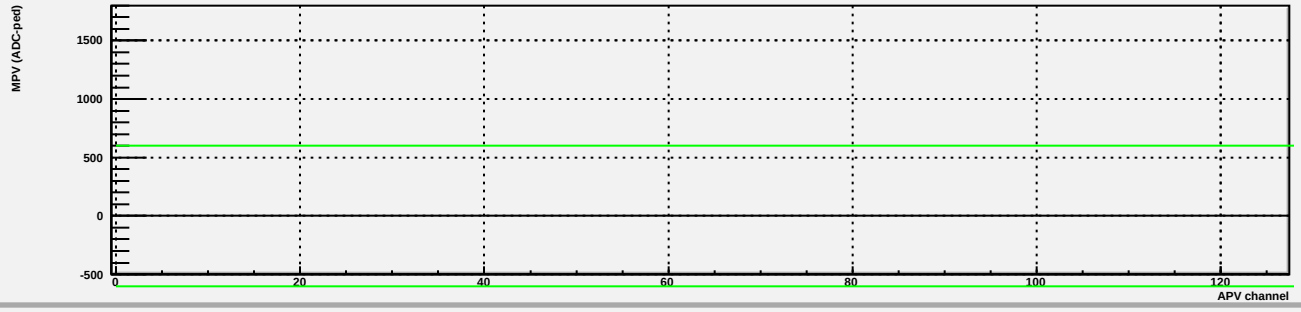




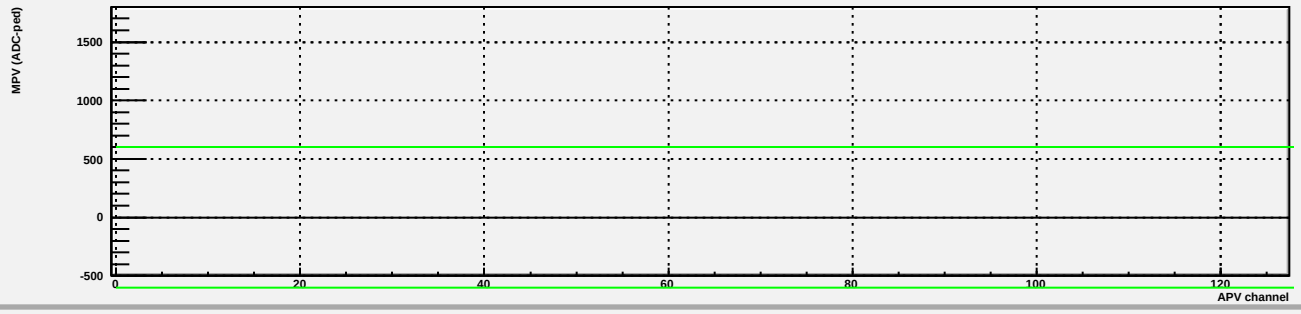


run_13072017_FGT_MPV_1,Timebin=2,Disc=5,asmb=5BC
Mon Mar 12 06:59:51 2012

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



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



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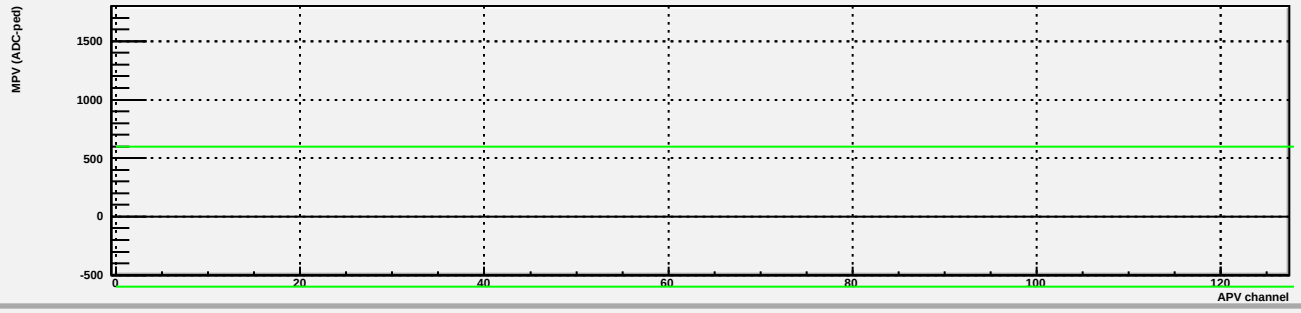
ADC MPV for RDO=2,ARM=4,APV=3

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



run_13072017_FGT_RMS_1,Timebin=2,Disc=5,asmb=5BC
Mon Mar 12 07:00:24 2012

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

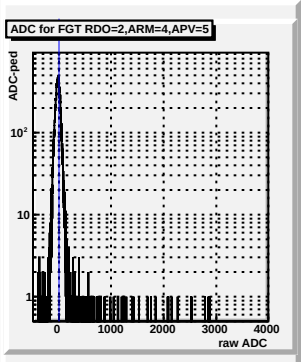
ADC RMS for RDO=2,ARM=4,APV=1

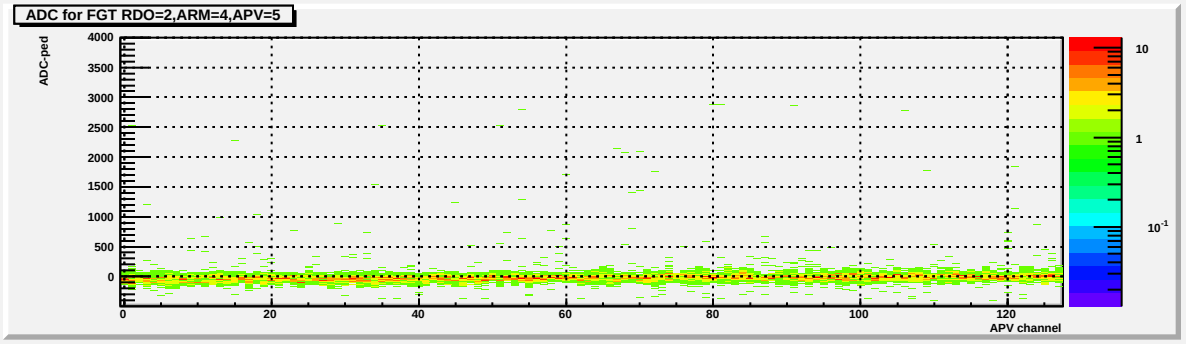
ADC RMS for RDO=2,ARM=4,APV=2

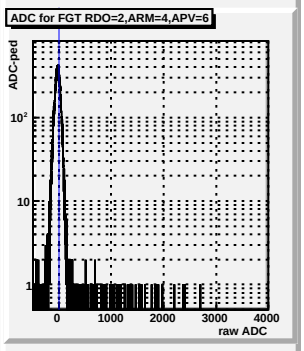
ADC RMS for RDO=2,ARM=4,APV=3

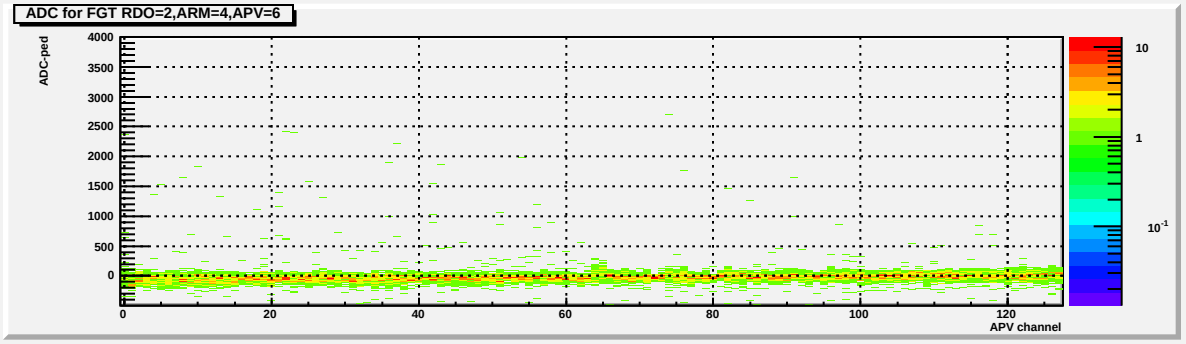
ADC RMS for RDO=2,ARM=4,APV=4

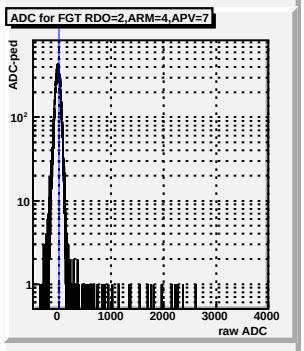
run_13072017_FGT_ADC_1,Timebin=2,Disc=5,asmb=5BC
Mon Mar 12 06:59:11 2012

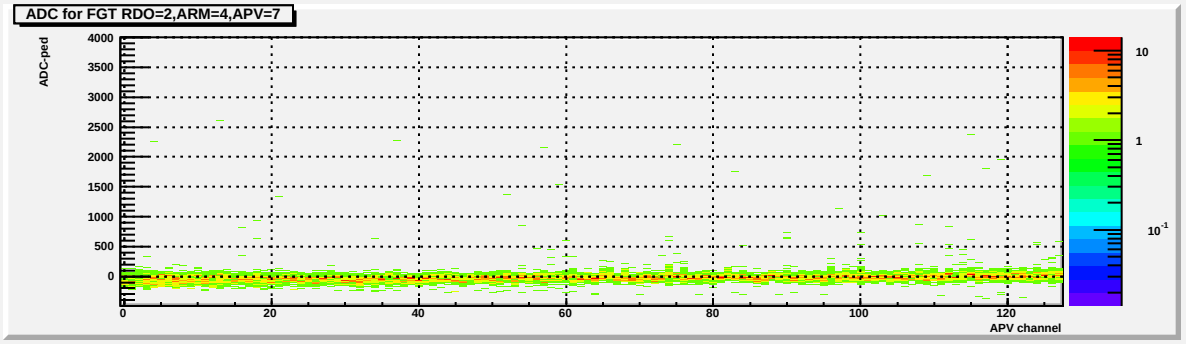


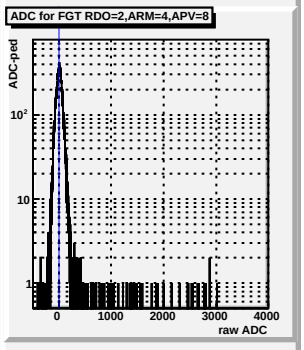


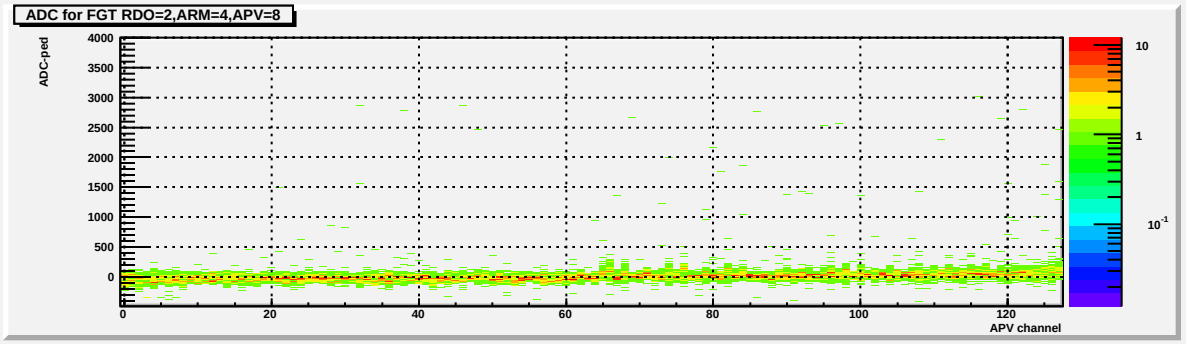


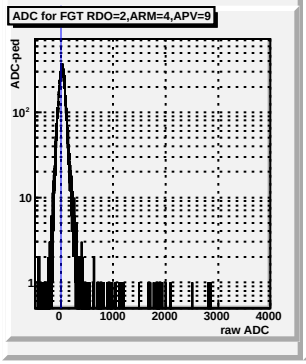


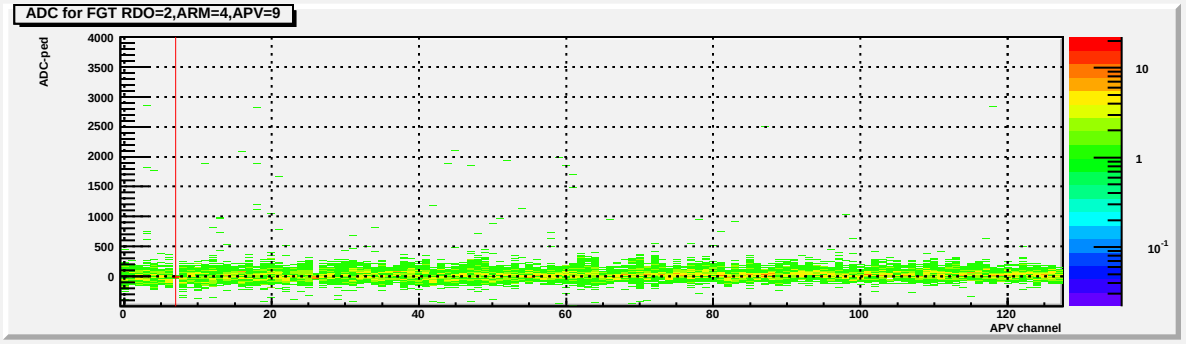




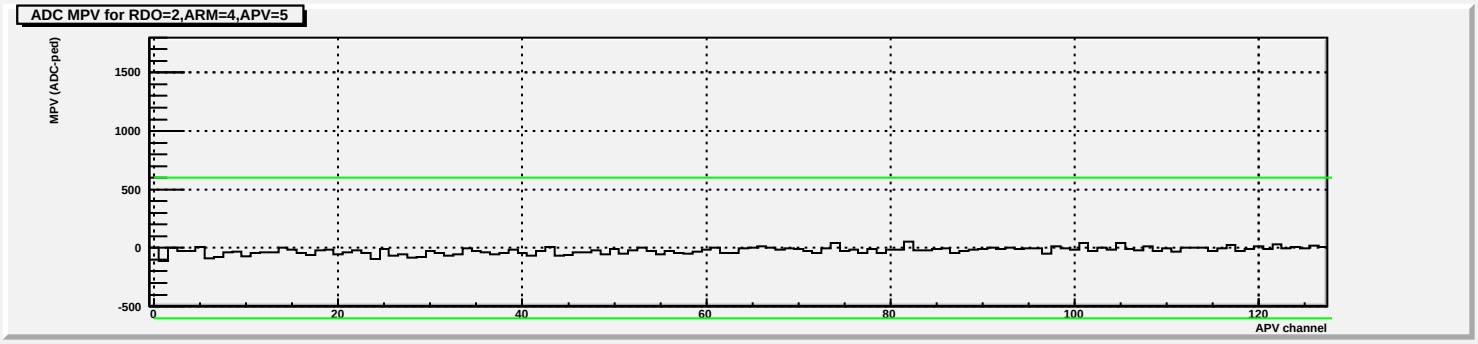


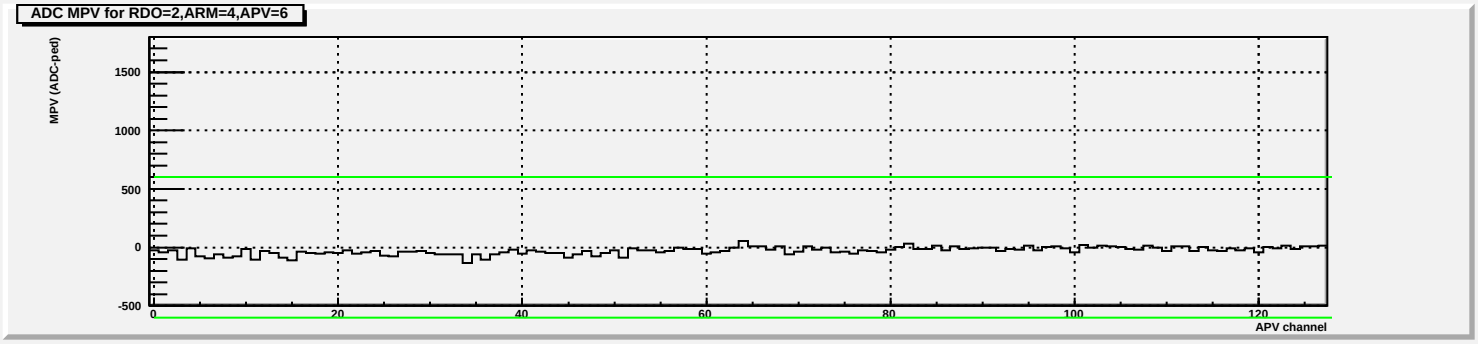


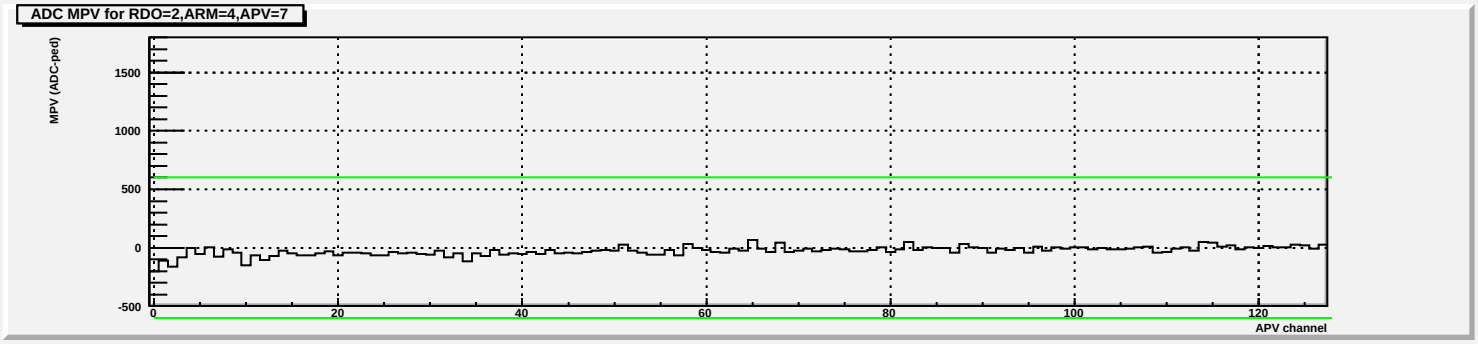


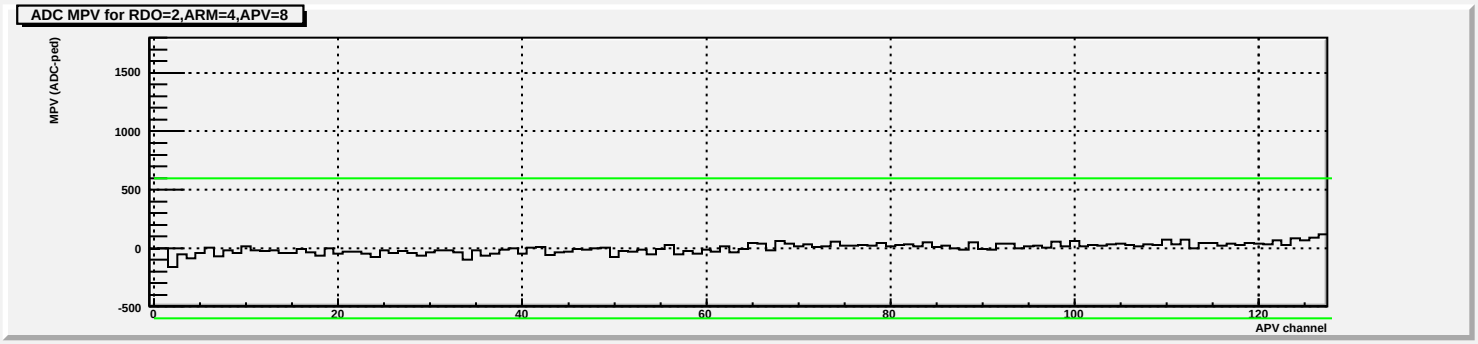


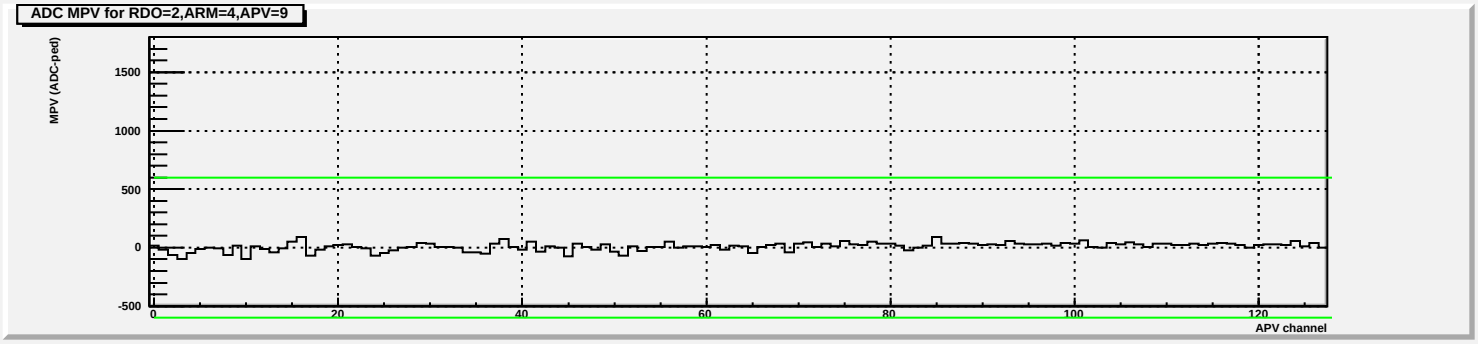
run_13072017_FGT_MPV_1,Timebin=2,Disc=5,asmb=5BC
Mon Mar 12 06:59:51 2012



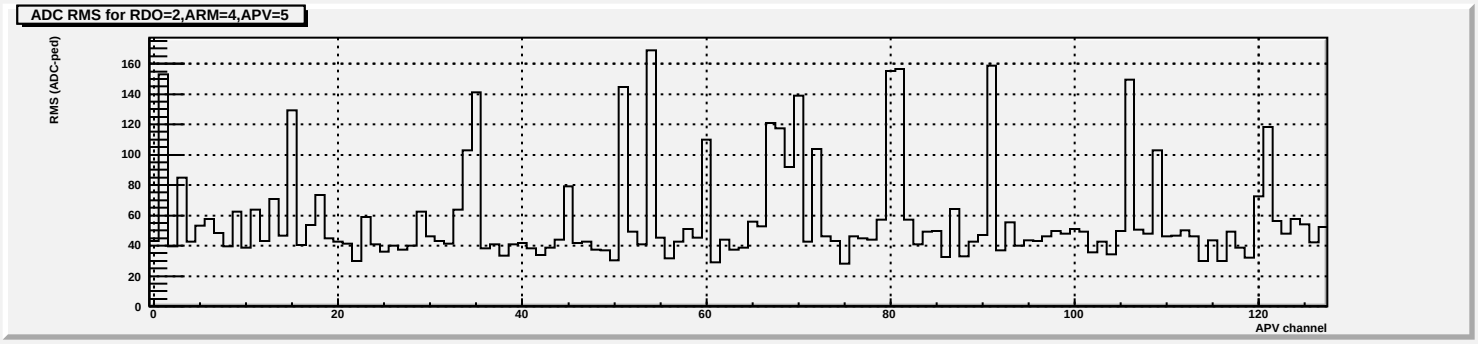


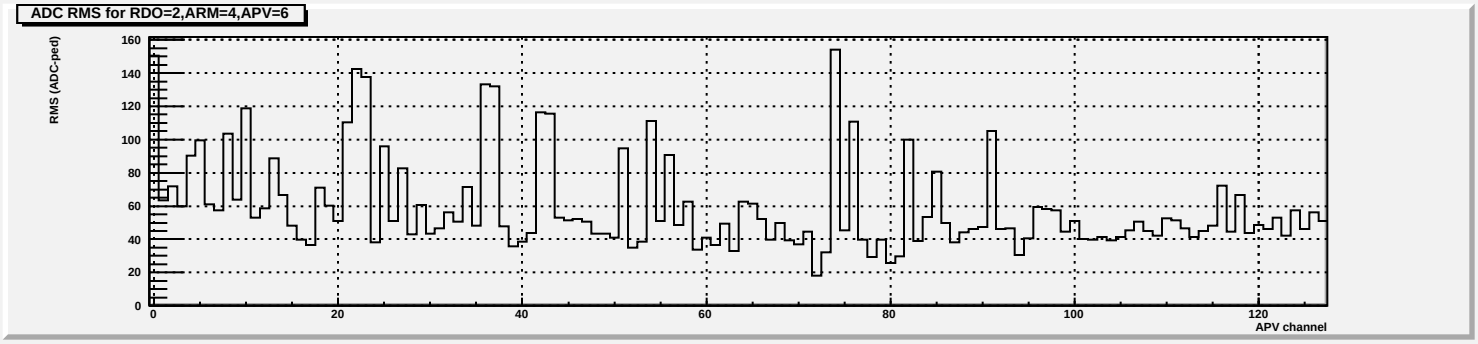


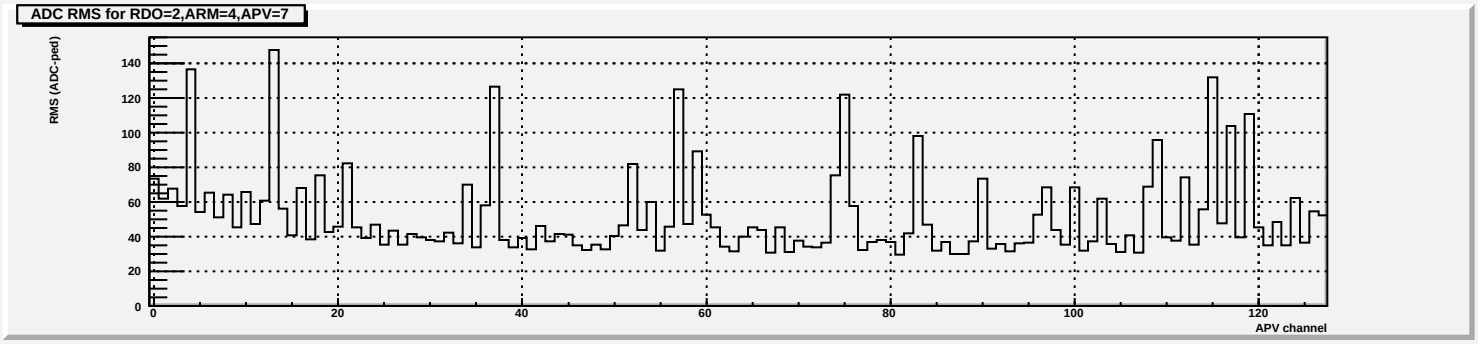


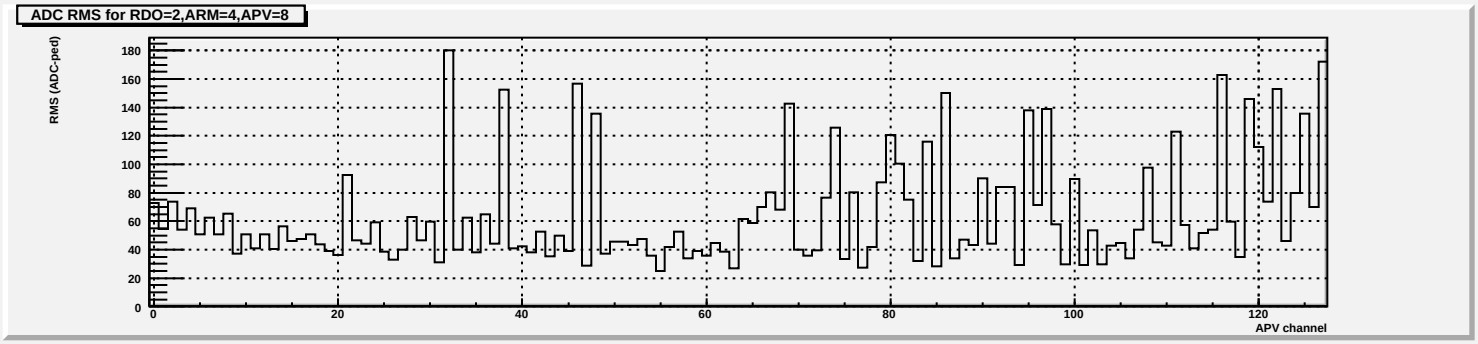


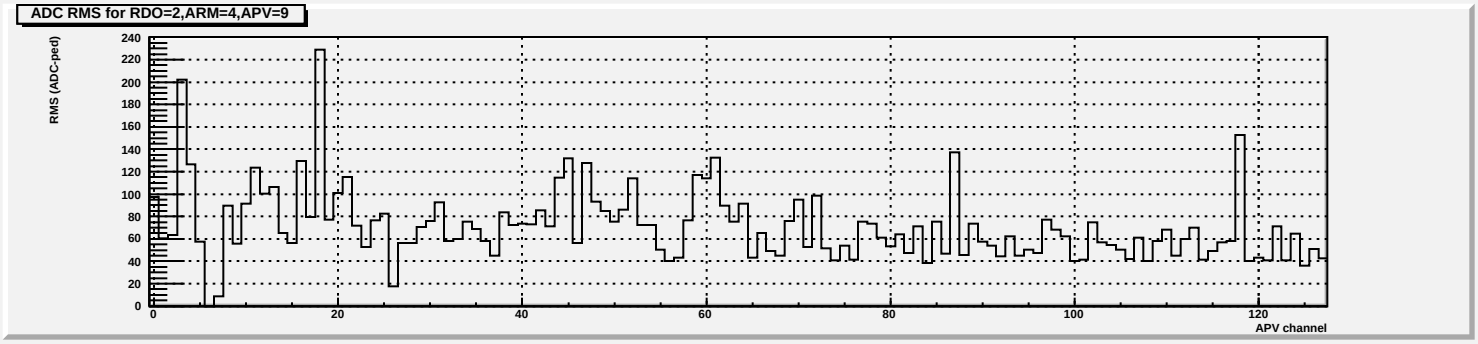
run_13072017_FGT_RMS_1,Timebin=2,Disc=5,asmb=5BC
Mon Mar 12 07:00:24 2012











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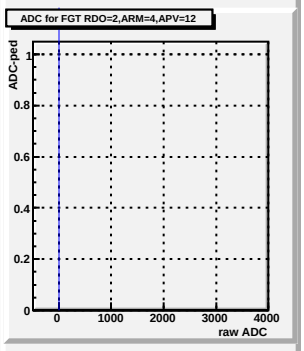
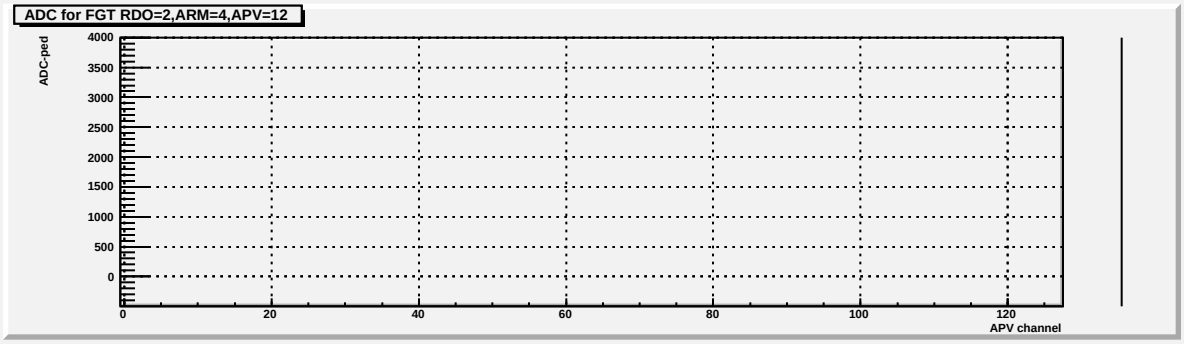
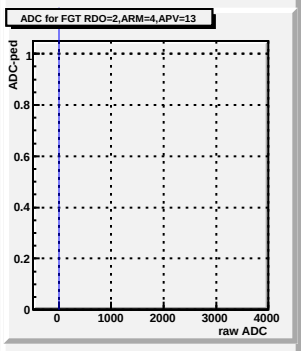
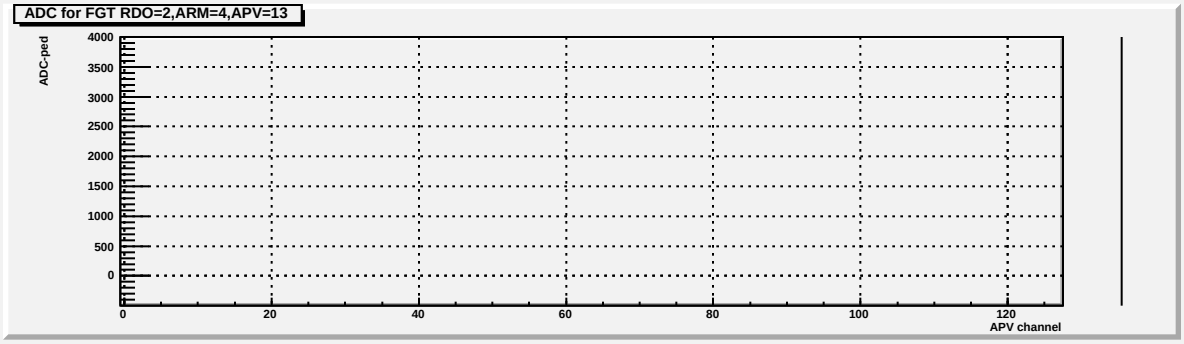
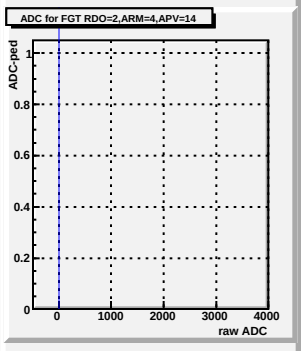
Mon Mar 12 06:59:15 2012

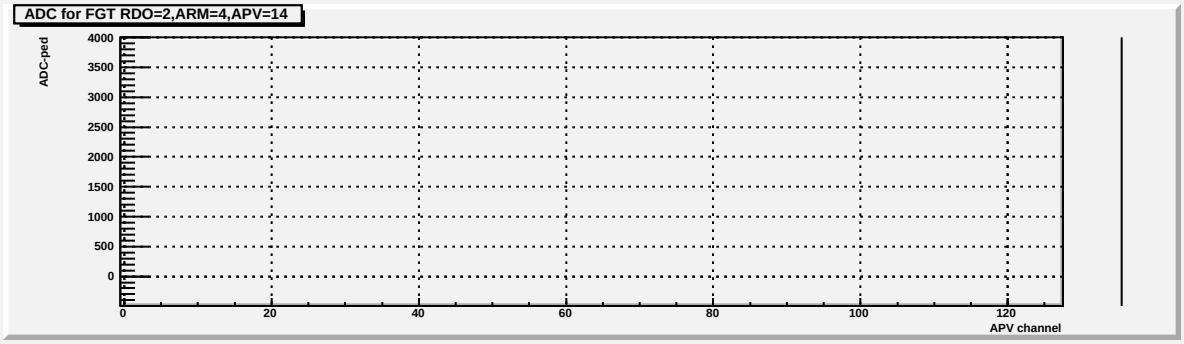


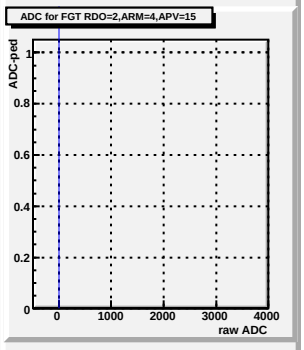


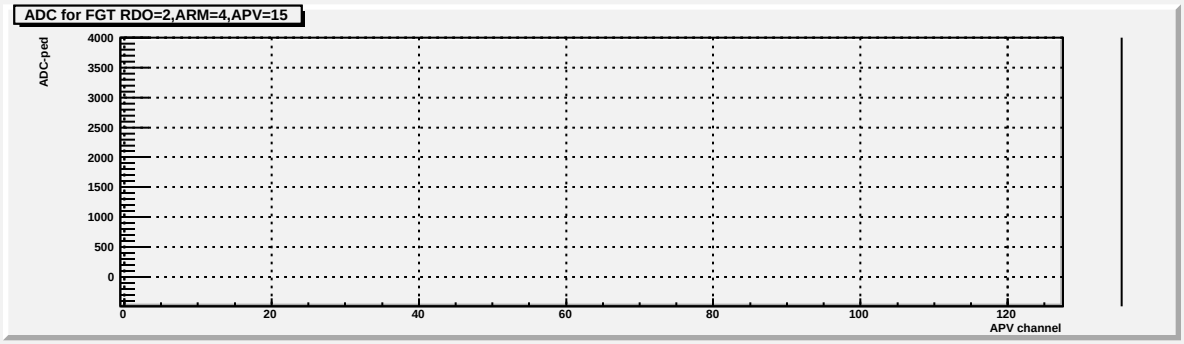


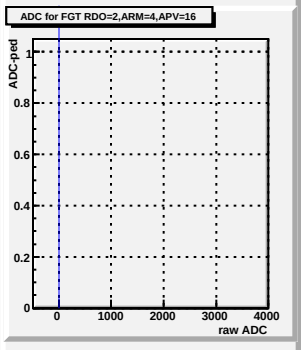


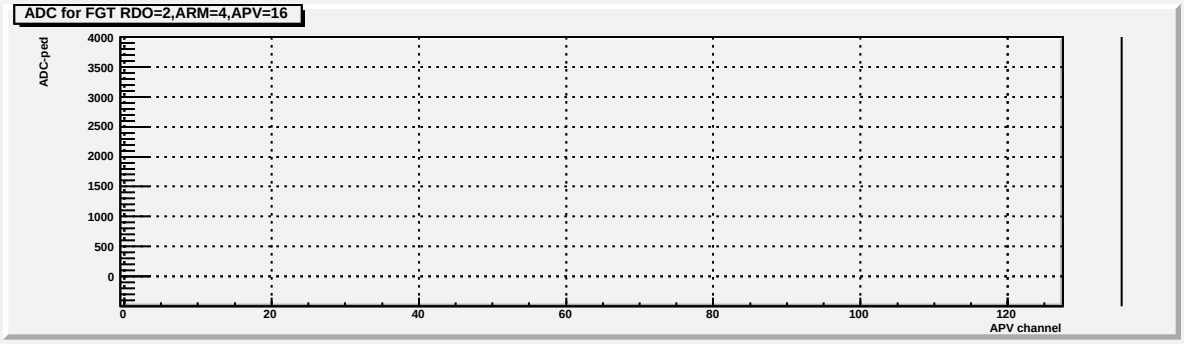






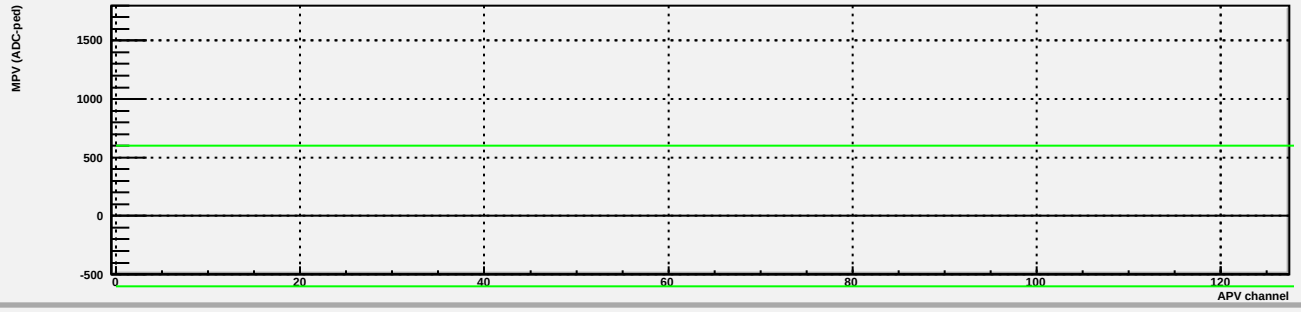




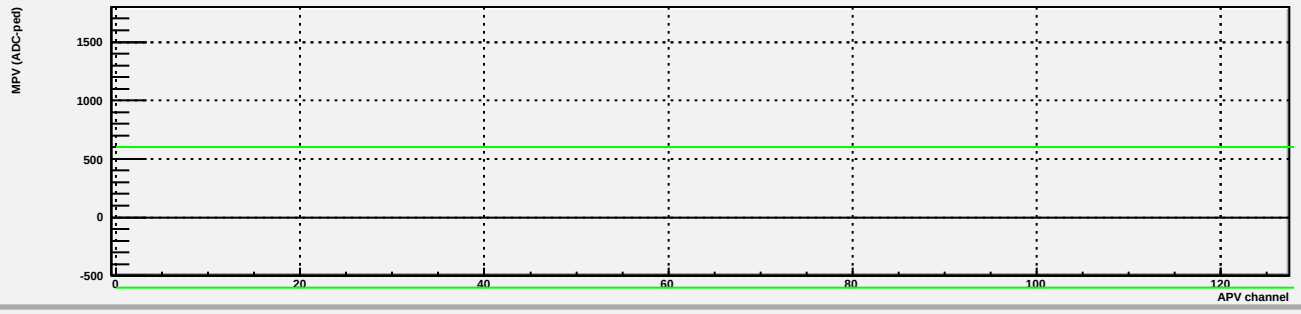


run_13072017_FGT_MPV_1,Timebin=2,Disc=5,asmb=5CD
Mon Mar 12 06:59:52 2012

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



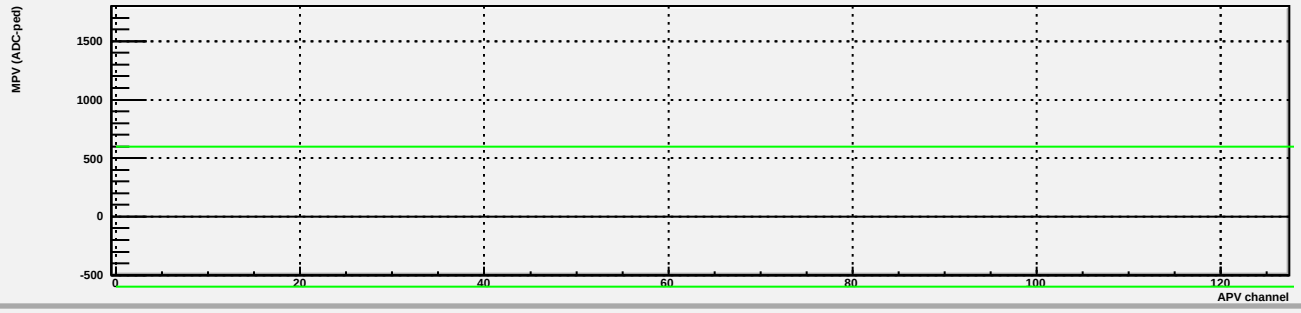
ADC MPV for RDO=2,ARM=4,APV=13



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

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

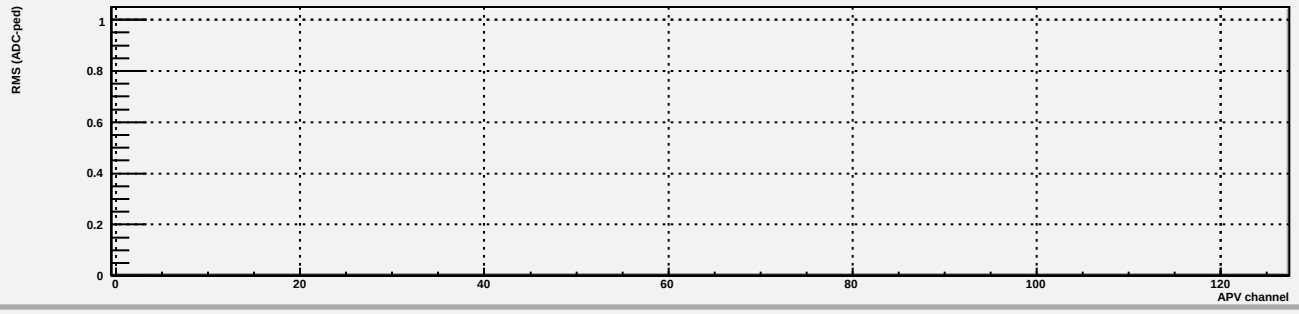
ADC MPV for RDO=2,ARM=4,APV=16



run_13072017_FGT_RMS_1,Timebin=2,Disc=5,asmb=5CD
Mon Mar 12 07:00:25 2012

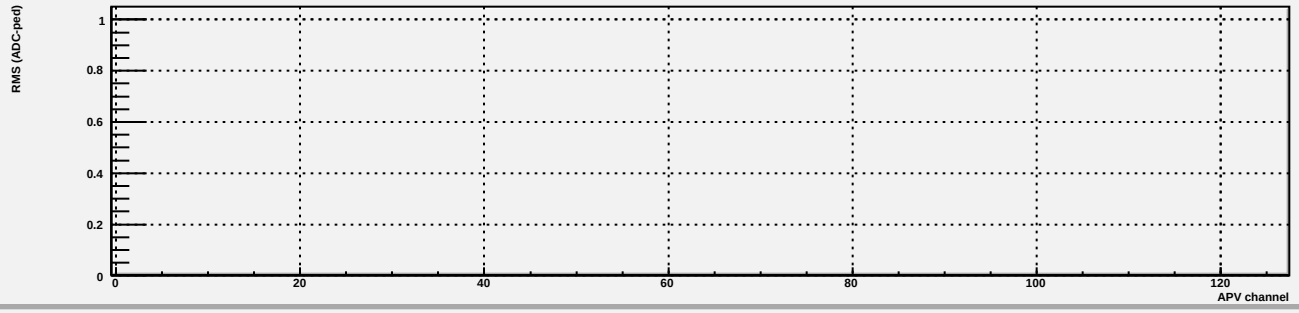
ADC RMS for RDO=2,ARM=4,APV=12

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