

Mon Jun 6 15:18:35 2022

# FST - ADC vs Channel Id: Disk1 Module1 ADG value 2000 2000 3000 2500 2000 1500 1000 **500** 0 RDO1\_ARM0\_PORT0\_SEC0 RDO1\_ARM0\_PORT0\_SEC1

# FST - ADC vs Channel Id: Disk1 Module2 ADG value 2000 2000 3000 2500 2000 1500 1000 **500** 0 RDO1\_ARM0\_PORT1\_SEC1 RDO1\_ARM0\_PORT1\_SEC0

# FST - ADC vs Channel Id: Disk1 Module3 ADG value 2000 2000 3000 2500 2000 1500 1000 **500** 0 RDO1\_ARM1\_PORT0\_SEC1 RDO1\_ARM1\_PORT0\_SEC0

# FST - ADC vs Channel Id: Disk1 Module4 ADG value 2000 2000 3000 2500 2000 1500 1000 **500** 0 RDO1\_ARM1\_PORT1\_SEC0 RDO1\_ARM1\_PORT1\_SEC1

# FST - ADC vs Channel Id: Disk1 Module5 ADG value 2000 2000 3000 2500 2000 1500 1000 **500** 0 RDO1\_ARM2\_PORT0\_SEC0 RDO1\_ARM2\_PORT0\_SEC1

# FST - ADC vs Channel Id: Disk1 Module6 ADG value 2000 2000 3000 2500 2000 1500 1000 **500** 0 RDO1\_ARM2\_PORT1\_SEC1 RDO1\_ARM2\_PORT1\_SEC0

# FST - ADC vs Channel Id: Disk1 Module7 ADG value 2000 2000 3000 2500 2000 1500 1000 **500** 0 RDO2\_ARM0\_PORT0\_SEC0 RDO2\_ARM0\_PORT0\_SEC1

# FST - ADC vs Channel Id: Disk1 Module8 ADG value 2000 2000 3000 2500 2000 1500 1000 **500** 0 RDO2\_ARM0\_PORT1\_SEC1 RDO2\_ARM0\_PORT1\_SEC0

# FST - ADC vs Channel Id: Disk1 Module9 ADG value 2000 2000 3000 2500 2000 1500 1000 **500** 0 RDO2\_ARM1\_PORT0\_SEC0 RDO2\_ARM1\_PORT0\_SEC1

# FST - ADC vs Channel ld: Disk1 Module10 ADG value 2000 2000 3000 2500 2000 1500 1000 **500** 0 RDO2\_ARM1\_PORT1\_SEC0 RDO2\_ARM1\_PORT1\_SEC1

# FST - ADC vs Channel Id: Disk1 Module11 ADG value 2000 2000 3000 2500 2000 1500 1000 **500** 0 RDO2\_ARM2\_PORT0\_SEC0 RDO2\_ARM2\_PORT0\_SEC1

FST - ADC vs Channel Id: Disk1 Module12 ADG value 2000 2000 3000 2500 2000 1500 1000 **500** 0 RDO2\_ARM2\_PORT1\_SEC0 RDO2\_ARM2\_PORT1\_SEC1

# FST - ADC vs Channel ld: Disk2 Module1 ADG value 2000 2000 3000 2500 2000 1500 1000 **500** 0 RDO3\_ARM0\_PORT0\_SEC0 RDO3\_ARM0\_PORT0\_SEC1

#### FST - ADC vs Channel Id: Disk2 Module2 ADG value 2000 2000 3000 2500 2000 1500 1000 **500** 0 RDO3\_ARM0\_PORT1\_SEC1 RDO3\_ARM0\_PORT1\_SEC0

# FST - ADC vs Channel Id: Disk2 Module3 ADG value 2000 2000 3000 2500 2000 1500 1000 **500** 0 RDO3\_ARM1\_PORT0\_SEC0 RDO3\_ARM1\_PORT0\_SEC1

# FST - ADC vs Channel Id: Disk2 Module4 ADG value 2000 2000 3000 2500 2000 1500 1000 **500** 0 RDO3\_ARM1\_PORT1\_SEC0 RDO3\_ARM1\_PORT1\_SEC1

# FST - ADC vs Channel Id: Disk2 Module5 ADG value 2000 2000 3000 2500 2000 1500 1000 **500** 0 RDO3\_ARM2\_PORT0\_SEC0 RDO3\_ARM2\_PORT0\_SEC1

# FST - ADC vs Channel Id: Disk2 Module6 ADG value 2000 2000 3000 2500 2000 1500 1000 **500** 0 RDO3\_ARM2\_PORT1\_SEC0 RDO3\_ARM2\_PORT1\_SEC1

# FST - ADC vs Channel Id: Disk2 Module7 ADG value 2000 2000 3000 2500 2000 1500 1000 **500** 0 RDO4\_ARM0\_PORT0\_SEC0 RDO4\_ARM0\_PORT0\_SEC1

# FST - ADC vs Channel Id: Disk2 Module8 ADG value 2000 2000 3000 2500 2000 1500 1000 **500** 0

**Channel Electronics Index** 

RDO4\_ARM0\_PORT1\_SEC1

RDO4\_ARM0\_PORT1\_SEC0

# FST - ADC vs Channel Id: Disk2 Module9 ADG value 2000 2000 3000 2500 2000 1500 1000 **500** 0 RDO4\_ARM1\_PORT0\_SEC0 RDO4\_ARM1\_PORT0\_SEC1

# FST - ADC vs Channel ld: Disk2 Module10 ADG value 2000 2000 3000 2500 2000 1500 1000 **500** 0 RDO4\_ARM1\_PORT1\_SEC0 RDO4\_ARM1\_PORT1\_SEC1

# FST - ADC vs Channel Id: Disk2 Module11 ADG value 2000 2000 3000 2500 2000 1500 1000 **500** 0 RDO4\_ARM2\_PORT0\_SEC0 RDO4\_ARM2\_PORT0\_SEC1

# FST - ADC vs Channel Id: Disk2 Module12 ADG value 2000 2000 3000 2500 2000 1500 1000 **500** 0 RDO4\_ARM2\_PORT1\_SEC0 RDO4\_ARM2\_PORT1\_SEC1

# FST - ADC vs Channel Id: Disk3 Module1 ADG value 2000 2000 3000 2500 2000 1500 1000 **500** 0 RDO5\_ARM0\_PORT0\_SEC0 RDO5\_ARM0\_PORT0\_SEC1

# FST - ADC vs Channel Id: Disk3 Module2 ADG value 2000 2000 3000 2500 2000 1500 1000 **500** 0 RDO5\_ARM0\_PORT1\_SEC1 RDO5\_ARM0\_PORT1\_SEC0

# FST - ADC vs Channel Id: Disk3 Module3 ADG value 2000 2000 3000 2500 2000 1500 1000 **500** 0 RDO5\_ARM1\_PORT0\_SEC0 RDO5\_ARM1\_PORT0\_SEC1

# FST - ADC vs Channel Id: Disk3 Module4 ADG value 2000 2000 3000 2500 2000 1500 1000 **500** 0 RDO5\_ARM1\_PORT1\_SEC0 RDO5\_ARM1\_PORT1\_SEC1

# FST - ADC vs Channel Id: Disk3 Module5 ADG value 2000 2000 3000 2500 2000 1500 1000 **500** 0 RDO5\_ARM2\_PORT0\_SEC0 RDO5\_ARM2\_PORT0\_SEC1

# FST - ADC vs Channel Id: Disk3 Module6 ADG value 2000 2000 3000 2500 2000 1500 1000 **500** 0 RDO5\_ARM2\_PORT1\_SEC0 RDO5\_ARM2\_PORT1\_SEC1

# FST - ADC vs Channel Id: Disk3 Module7 ADG value 2000 2000 3000 2500 2000 1500 1000 **500** 0 RDO6\_ARM0\_PORT0\_SEC0 RDO6\_ARM0\_PORT0\_SEC1

#### FST - ADC vs Channel Id: Disk3 Module8 ADG value 2000 2000 3000 2500 2000 1500 1000 **500** 0 RDO6\_ARM0\_PORT1\_SEC0 RDO6\_ARM0\_PORT1\_SEC1

# FST - ADC vs Channel Id: Disk3 Module9 ADG value 2000 2000 3000 2500 2000 1500 1000 **500** 0 RDO6\_ARM1\_PORT0\_SEC0 RDO6\_ARM1\_PORT0\_SEC1

## FST - ADC vs Channel ld: Disk3 Module10 ADG value 2000 2000 3000 2500 2000 1500 1000 **500** 0 RDO6\_ARM1\_PORT1\_SEC0 RDO6\_ARM1\_PORT1\_SEC1

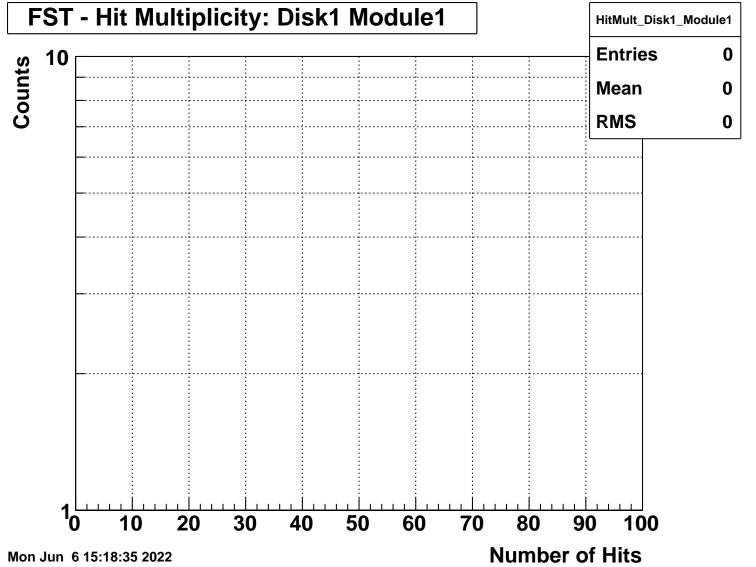
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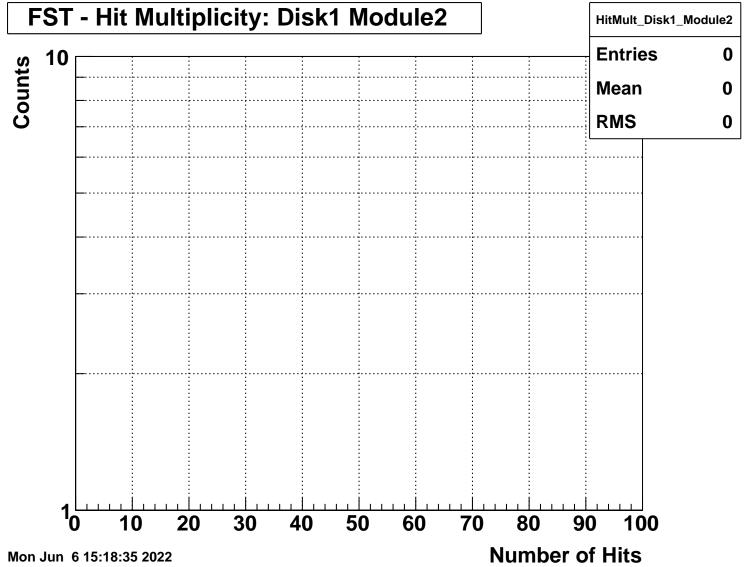
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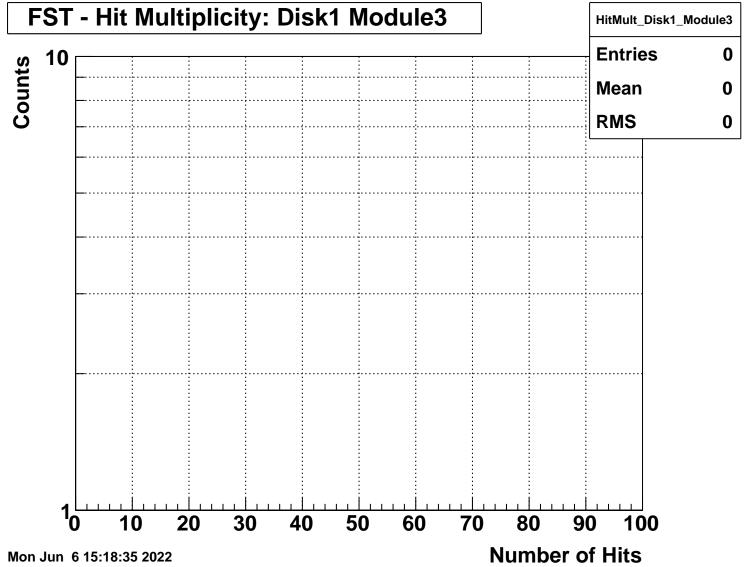
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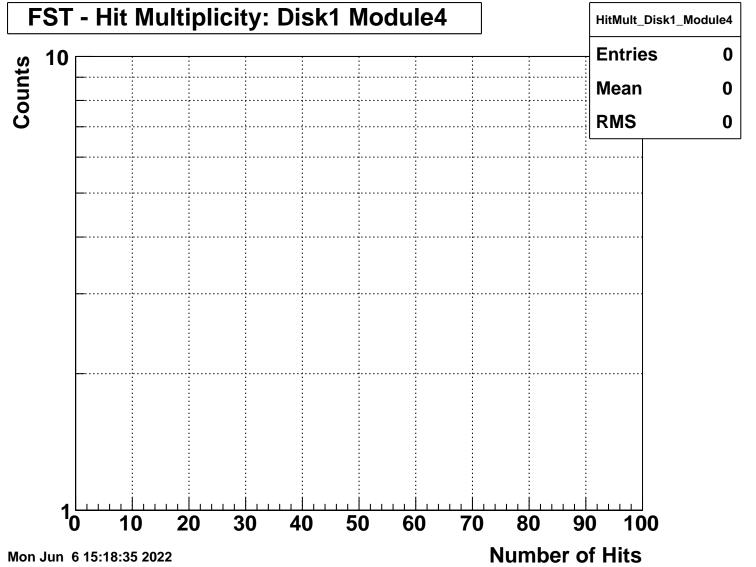
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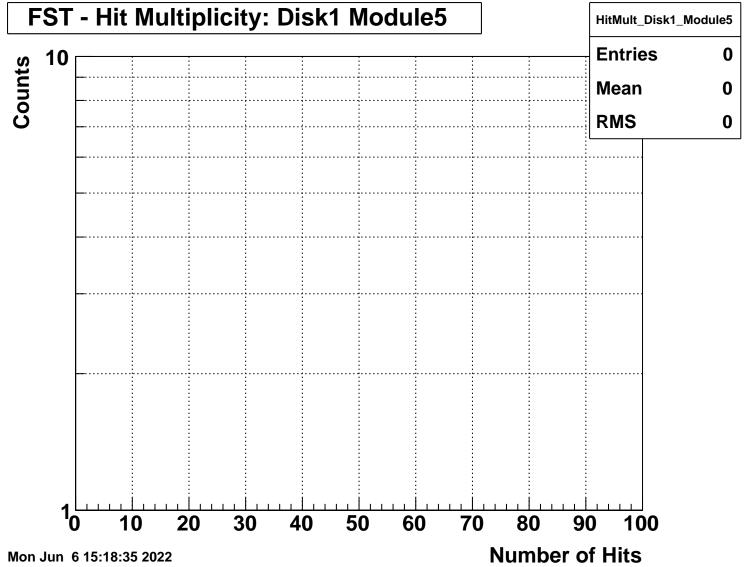
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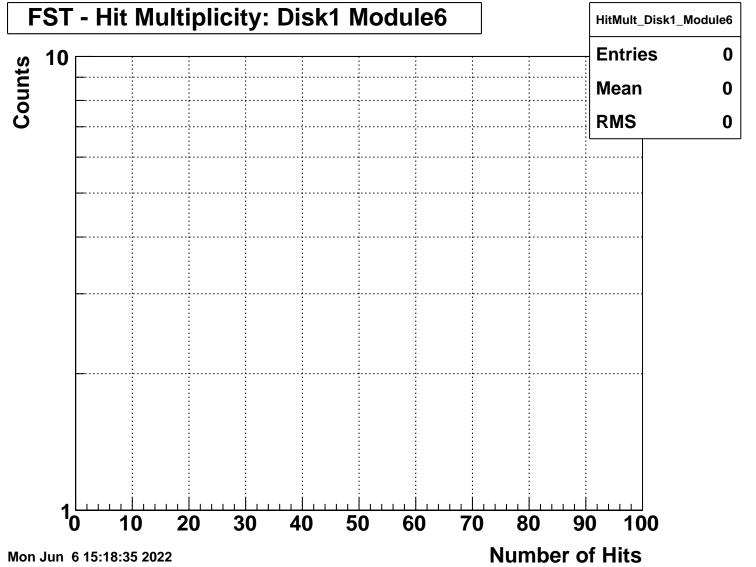


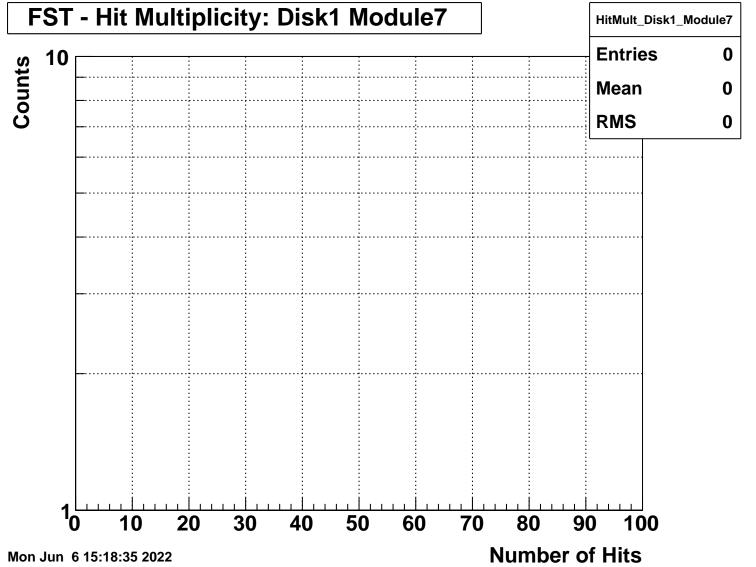


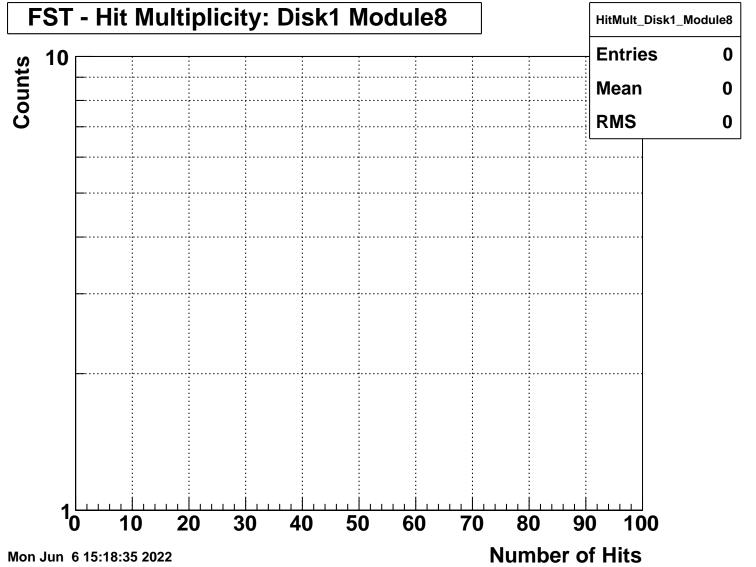


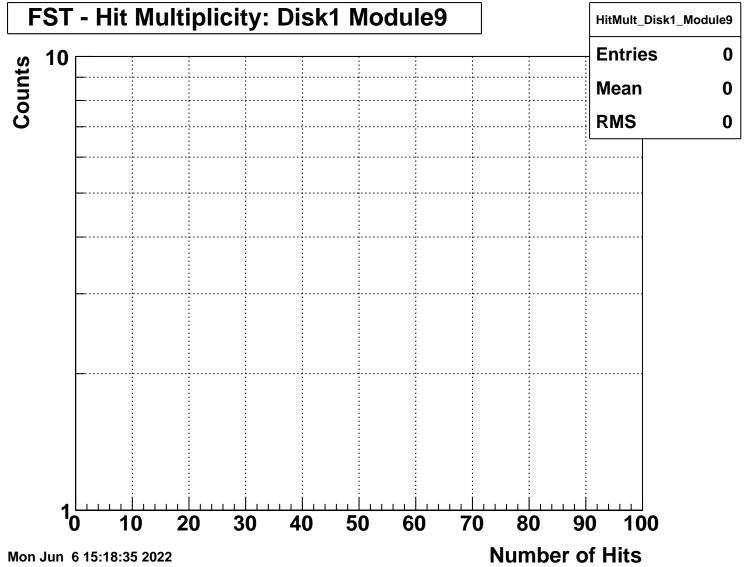


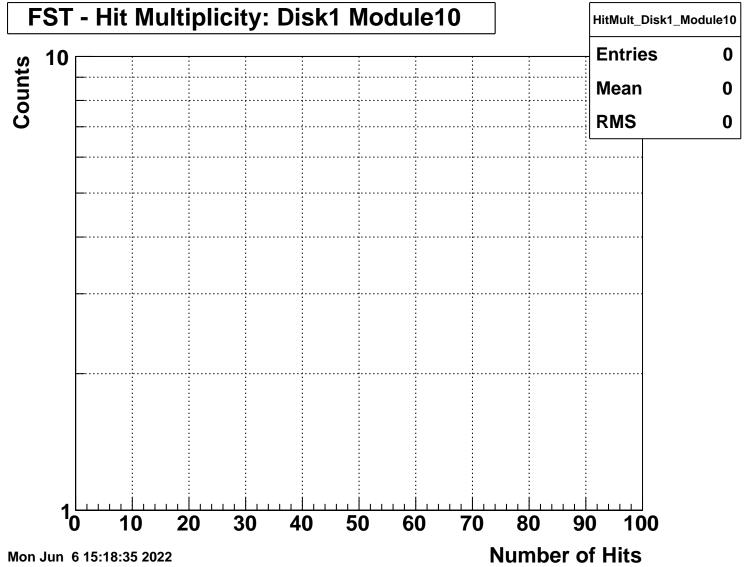


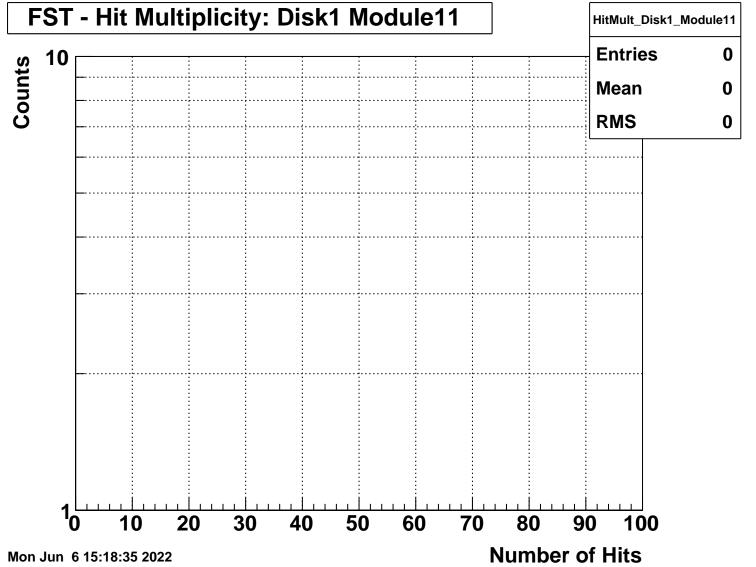


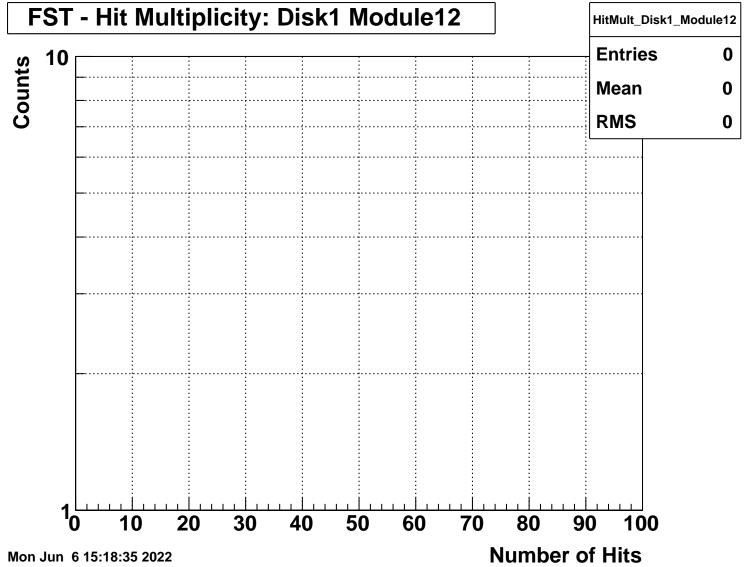


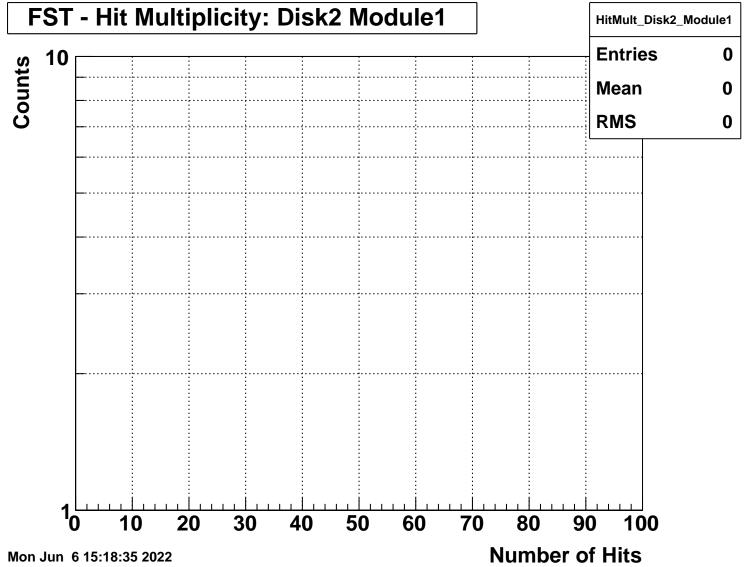


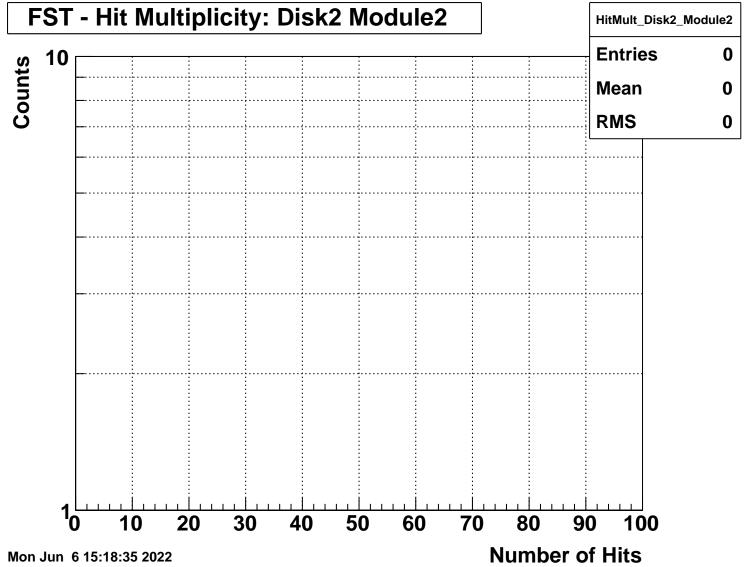


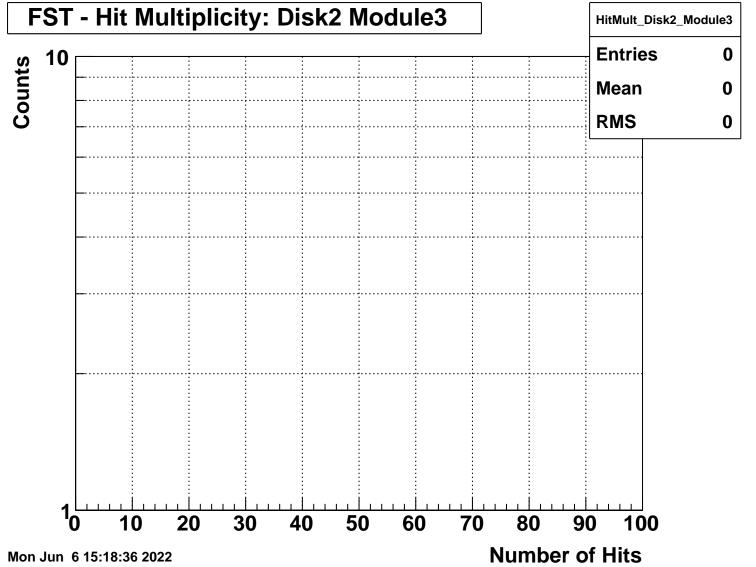


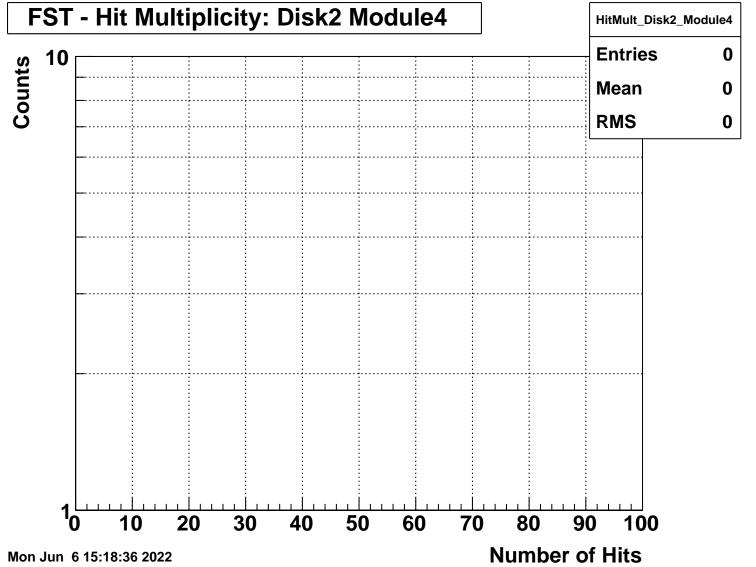


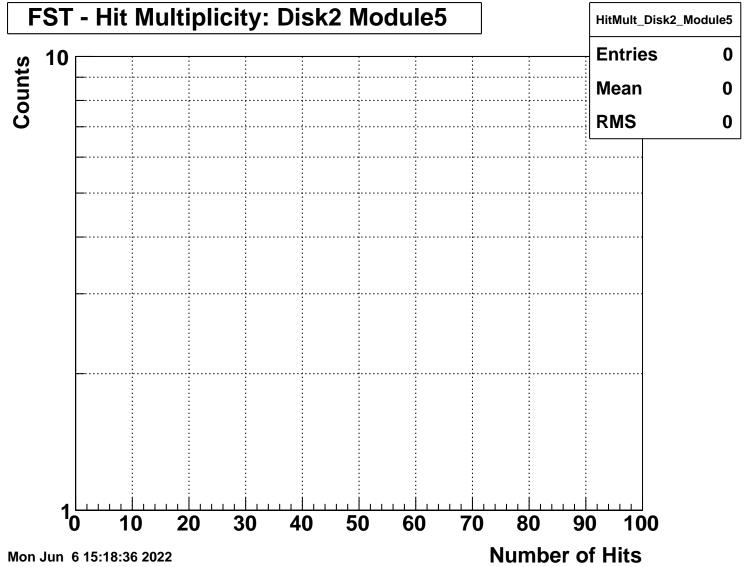


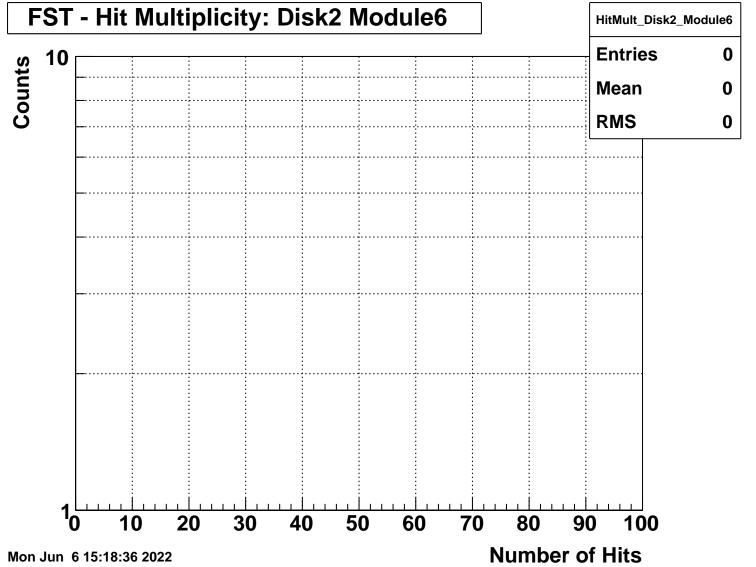


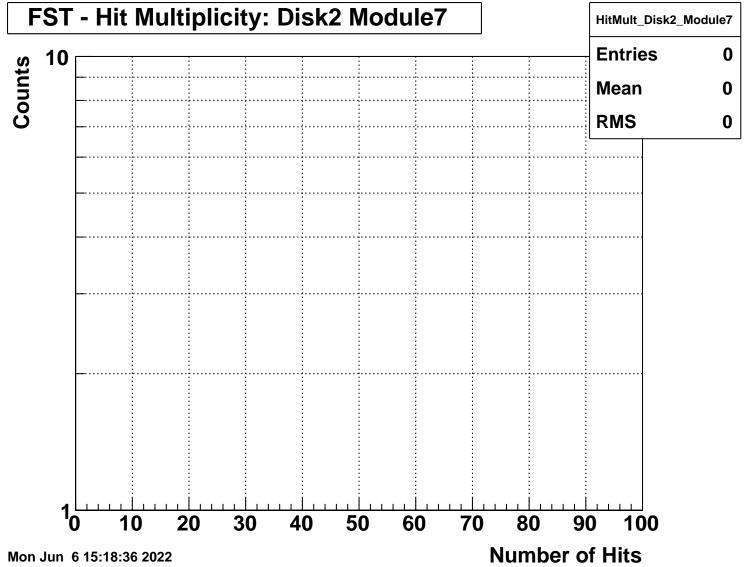


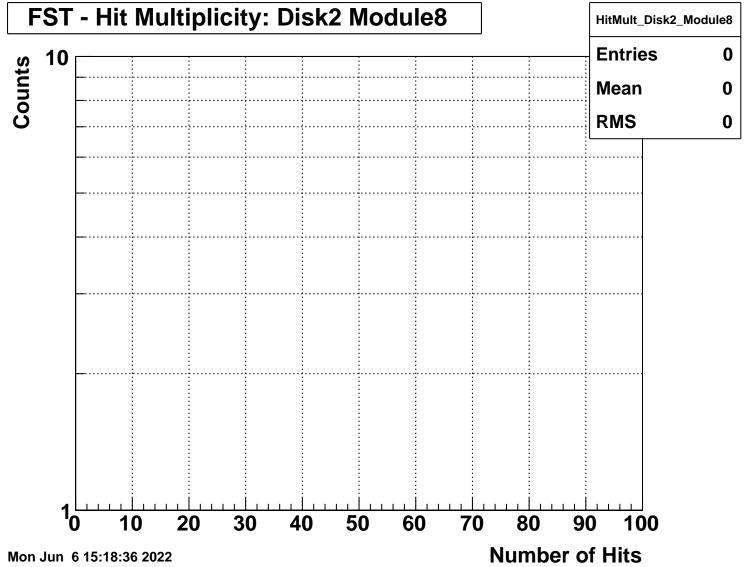


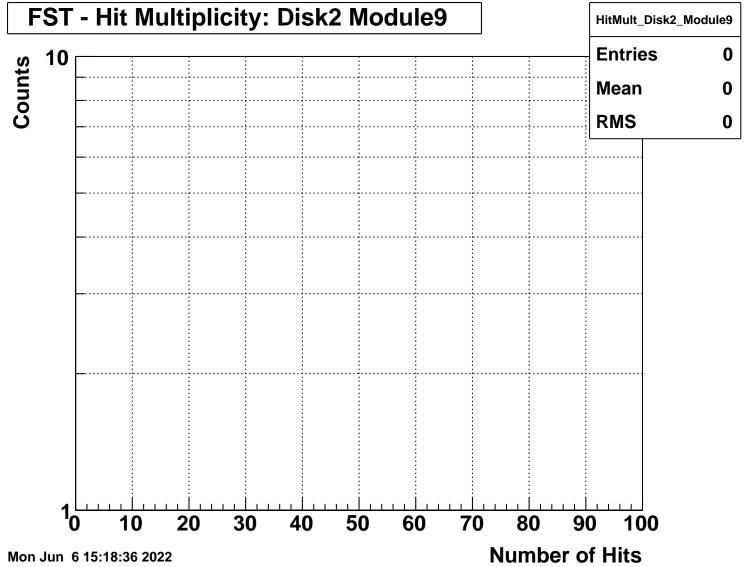


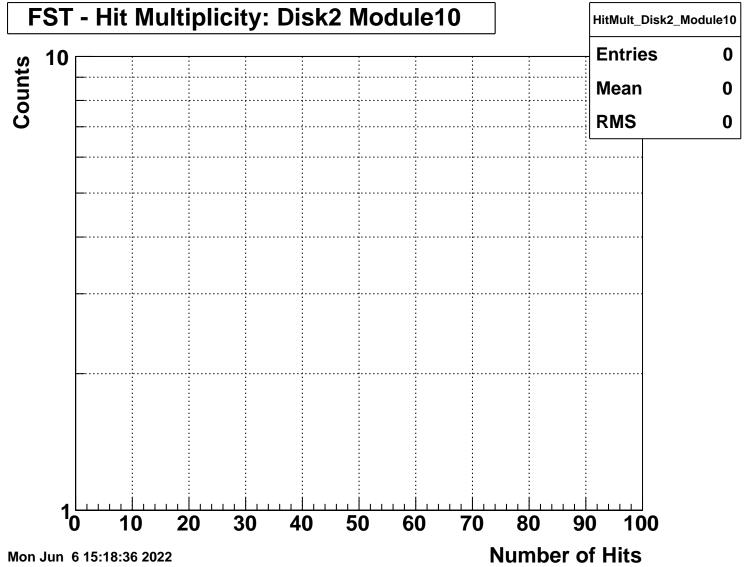


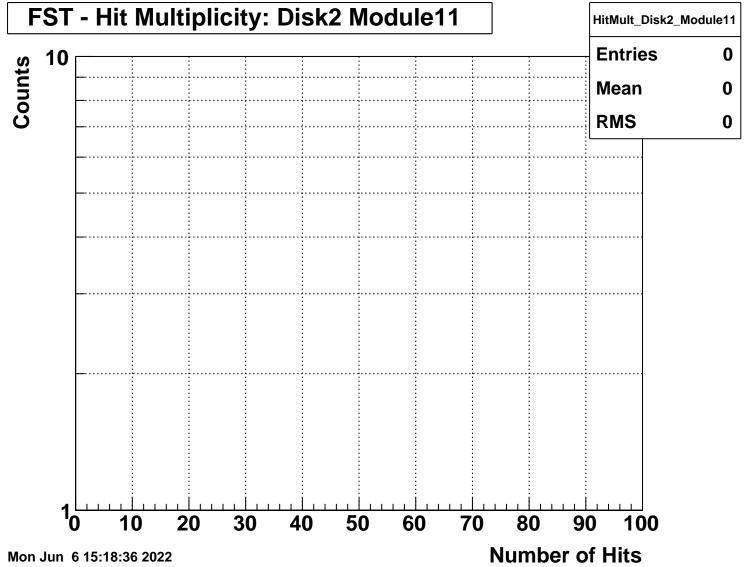


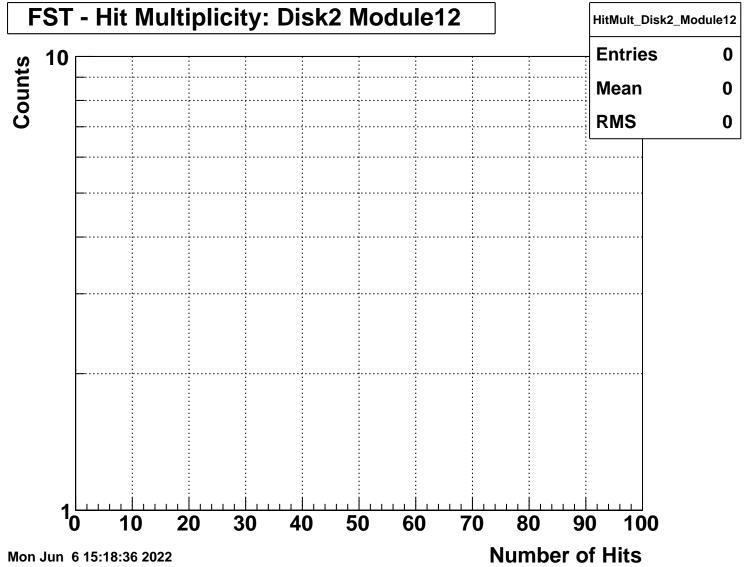


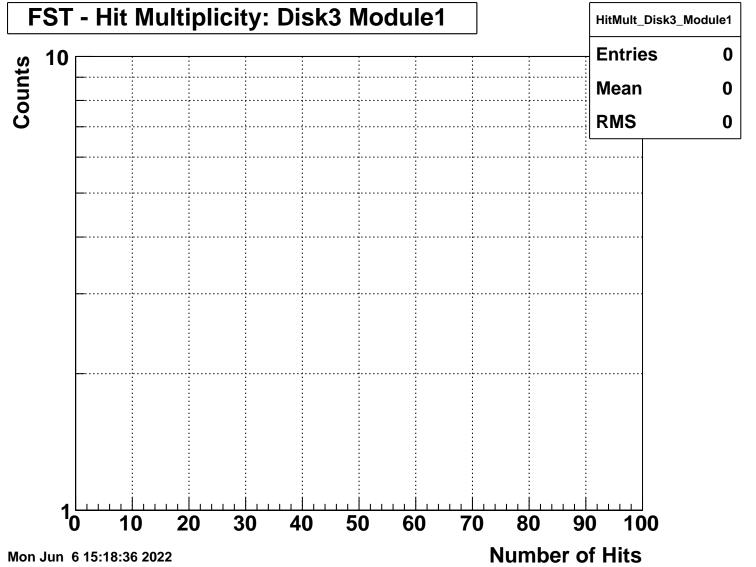


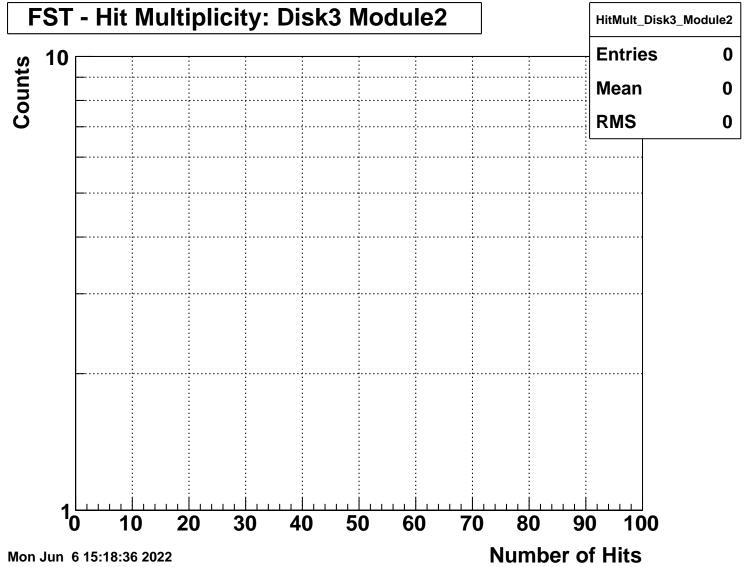


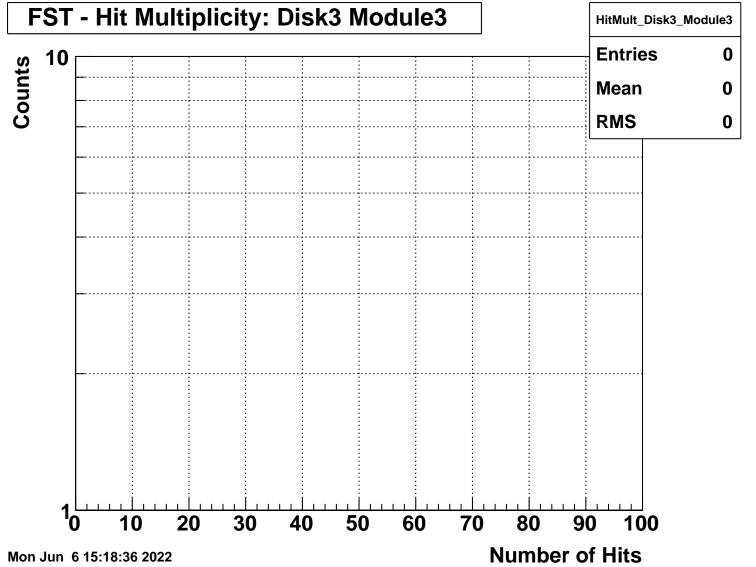


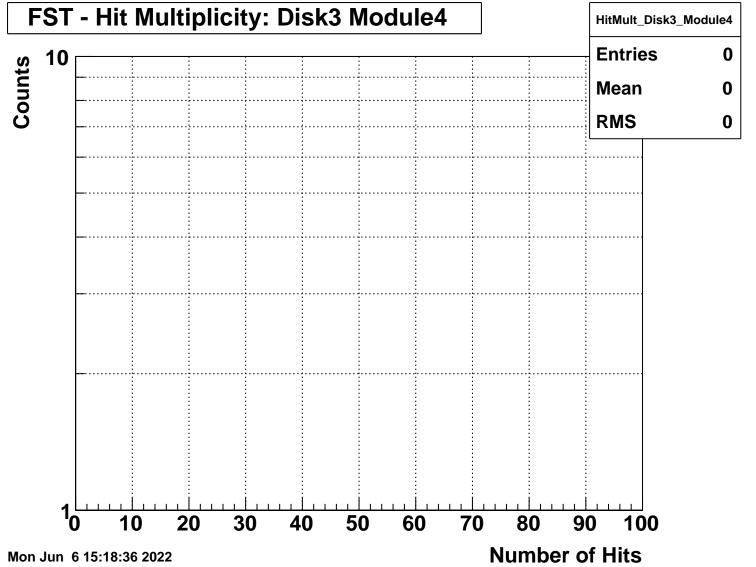


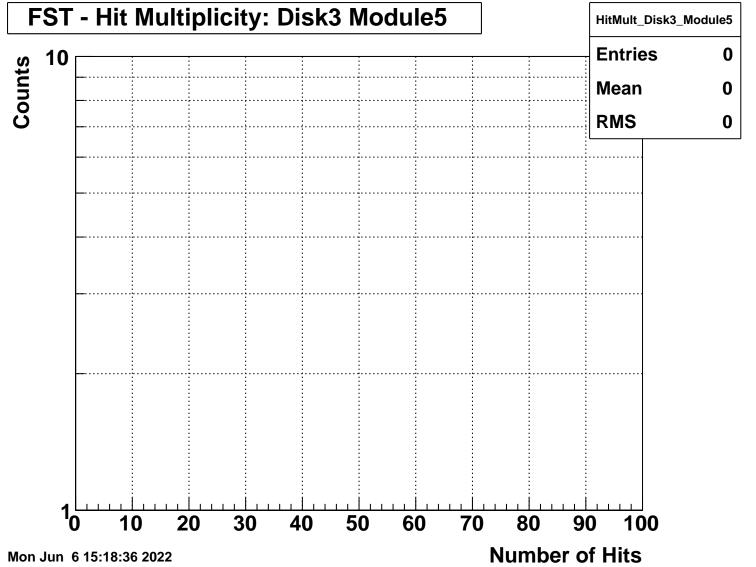


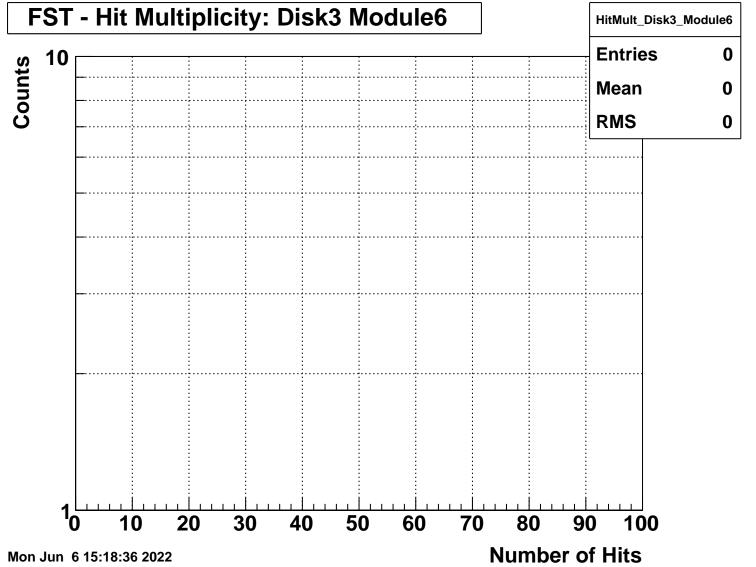


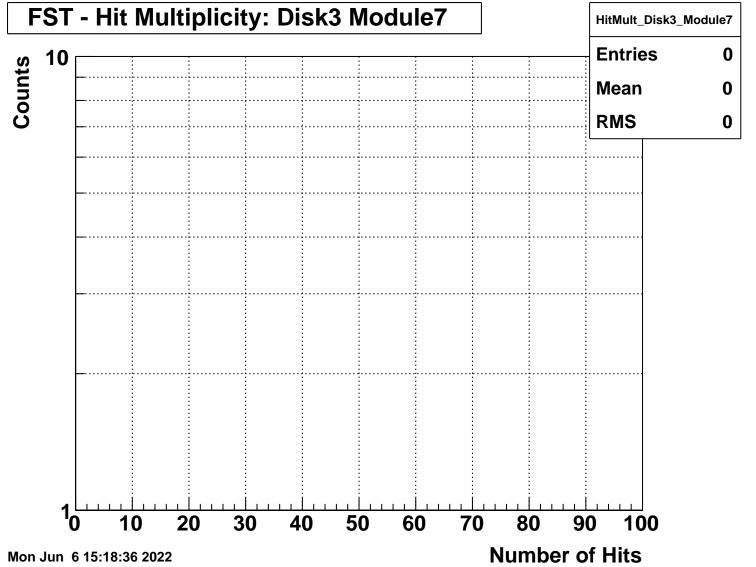


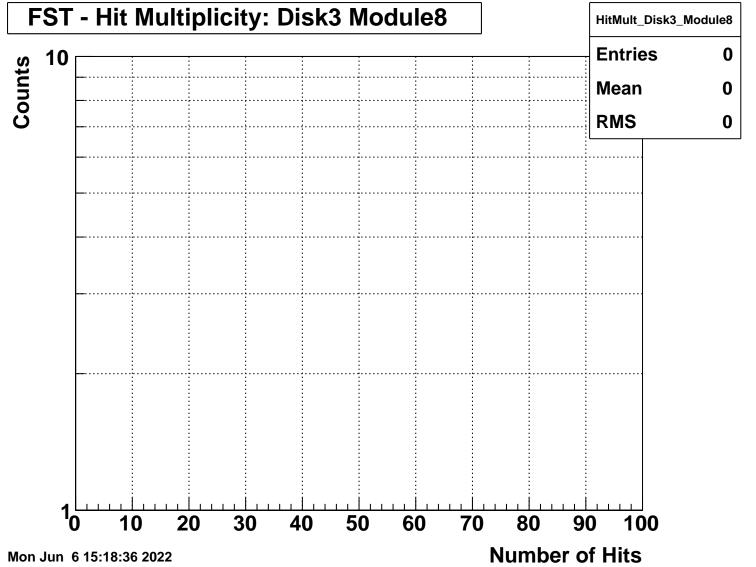


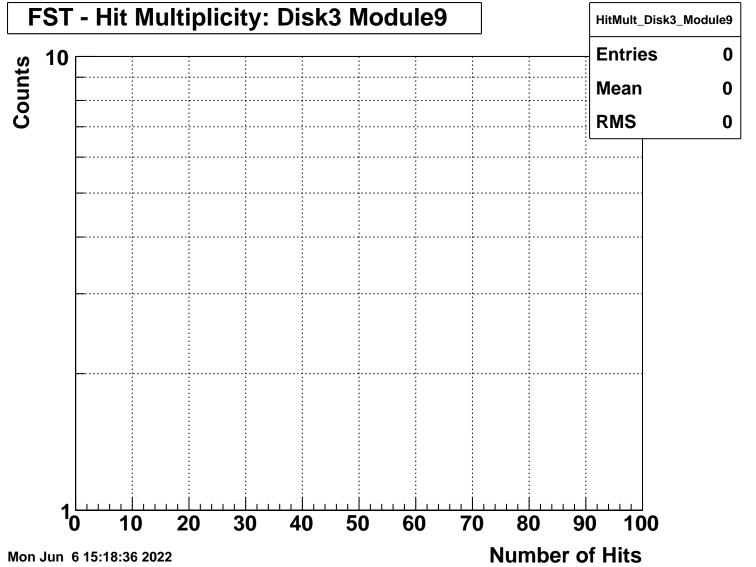


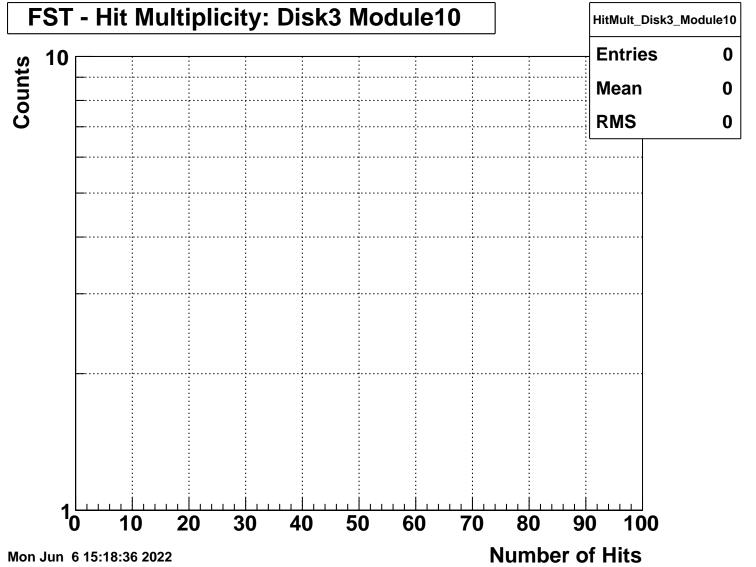


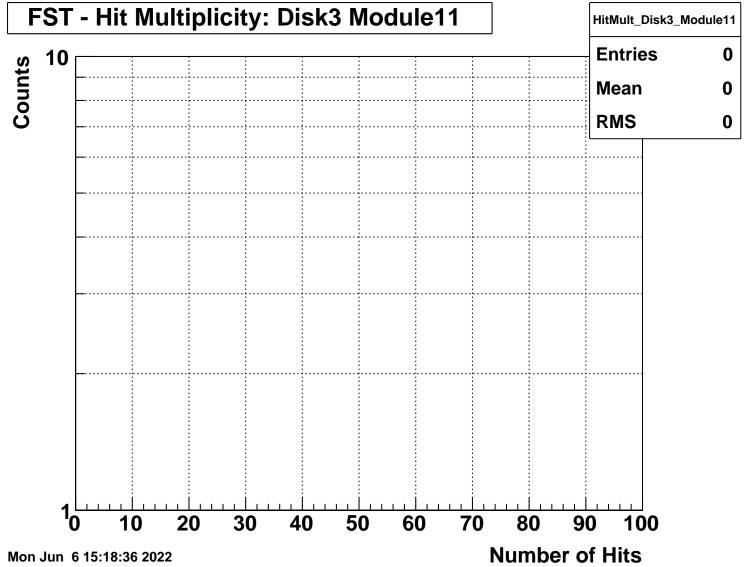


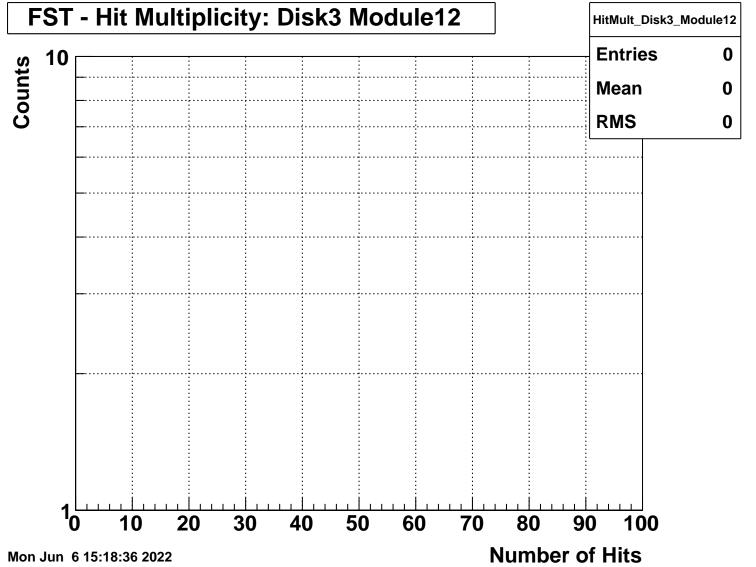


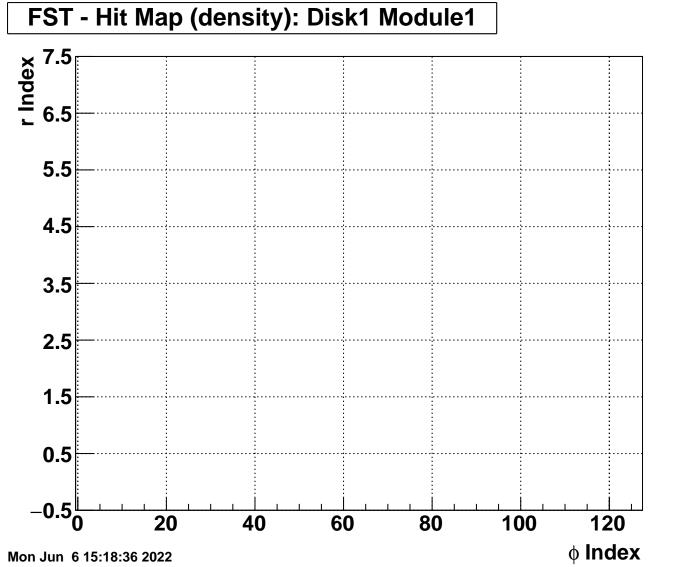


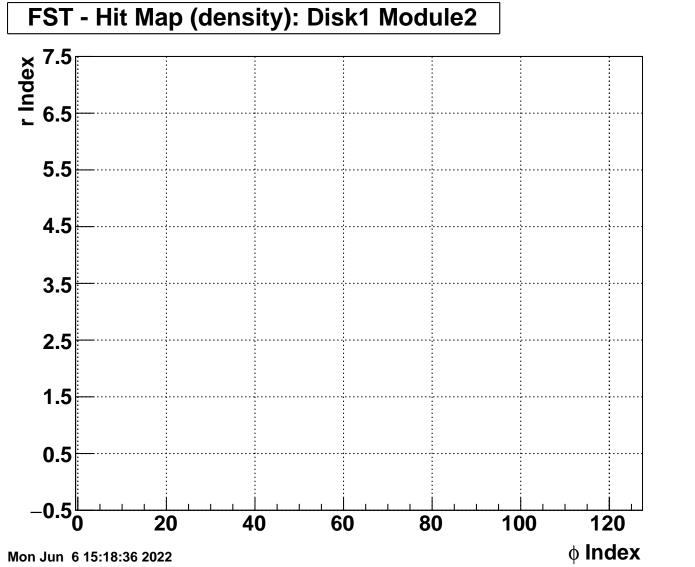


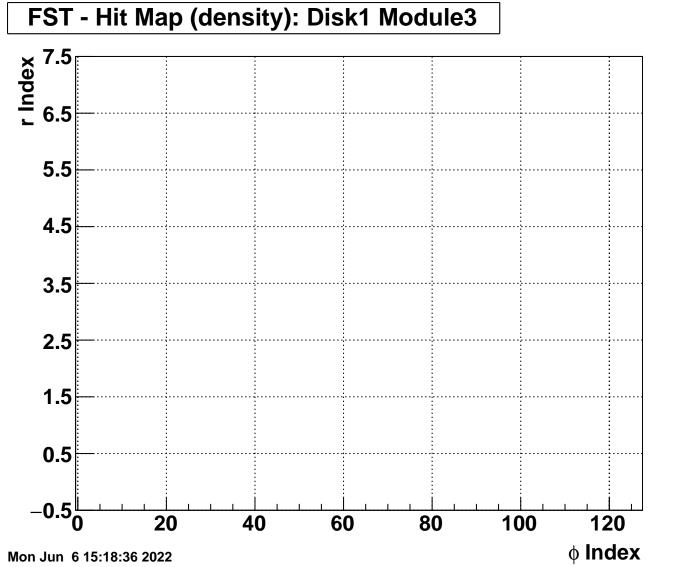


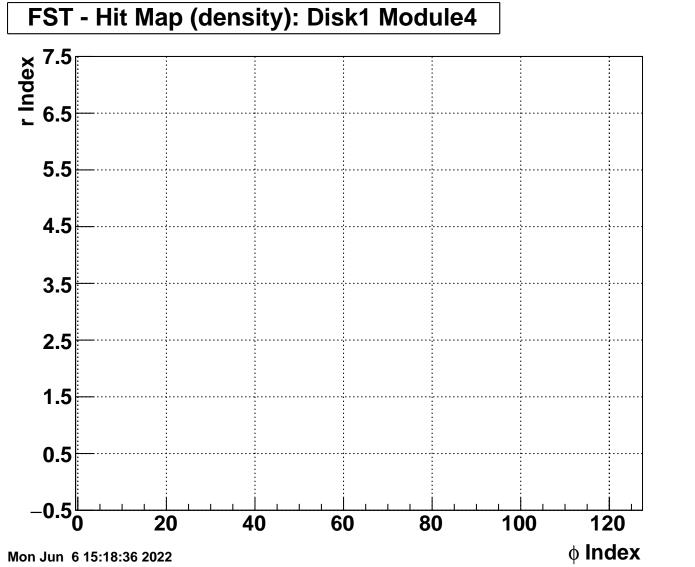


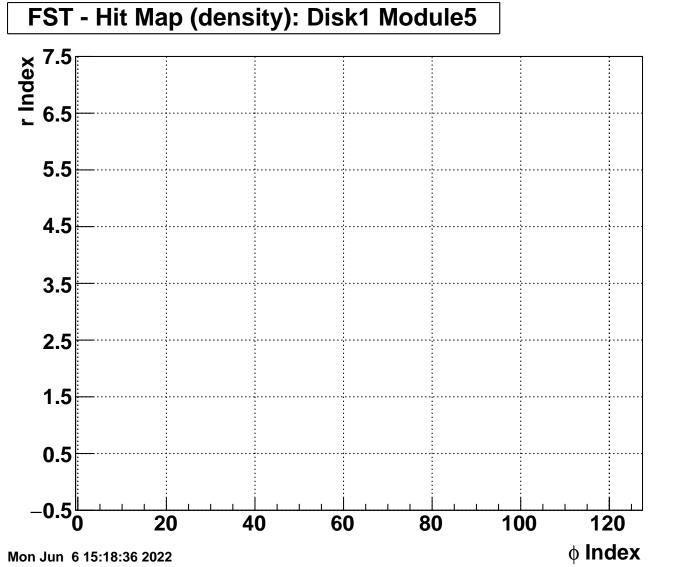


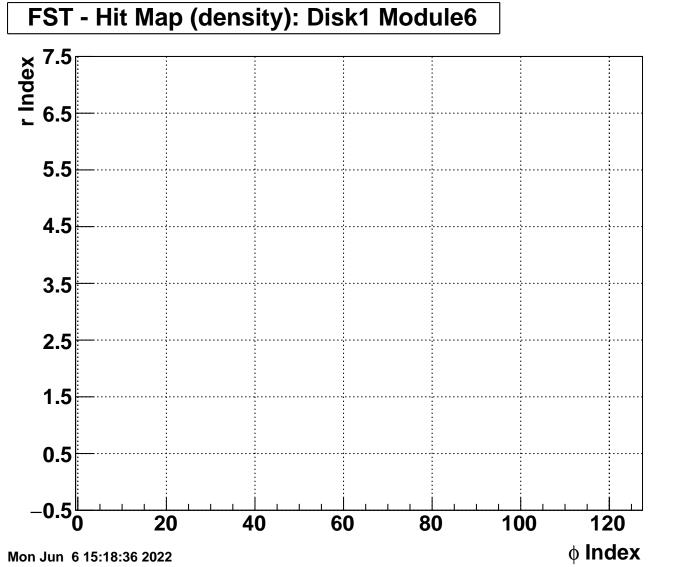


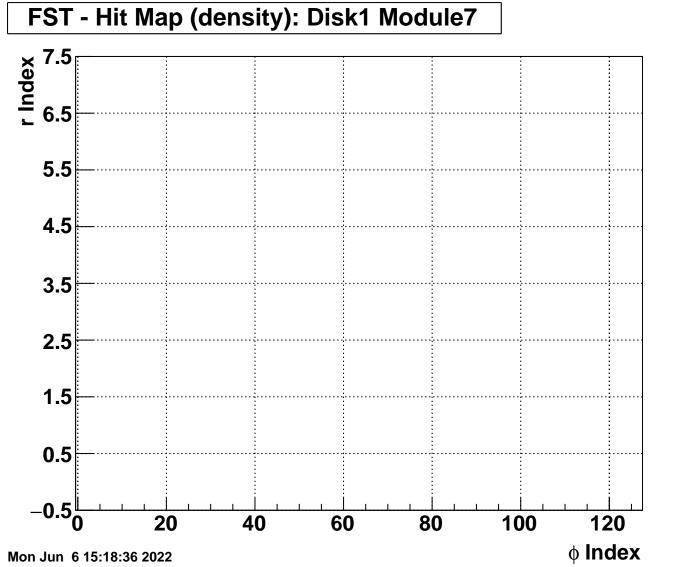


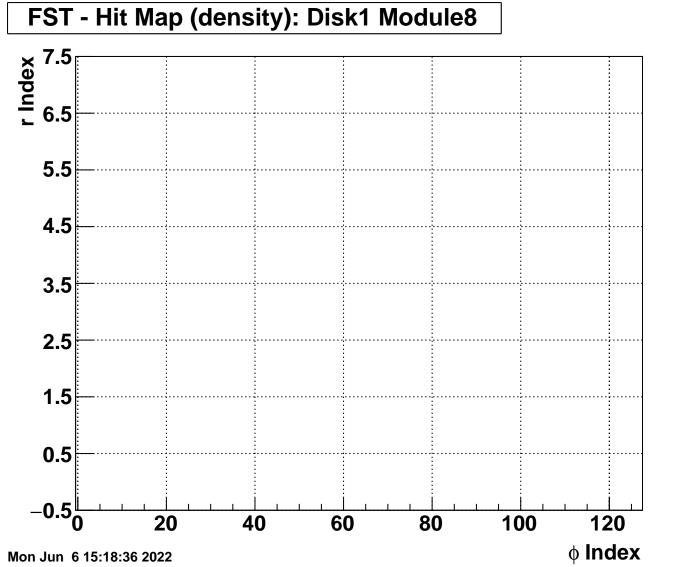


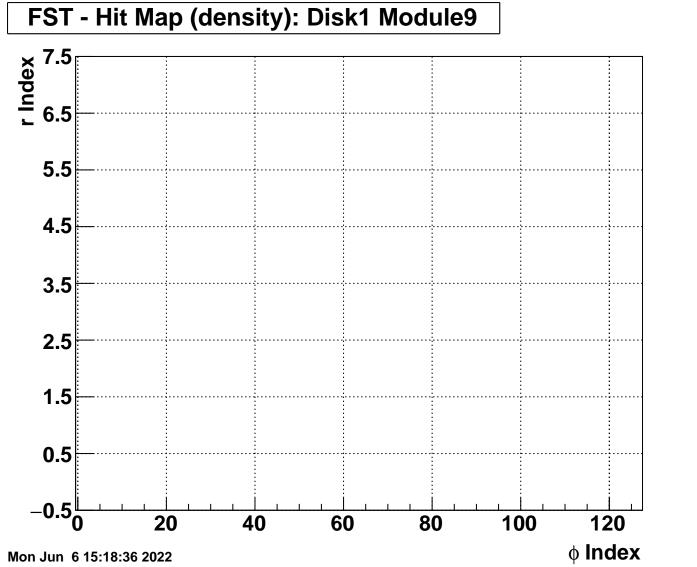


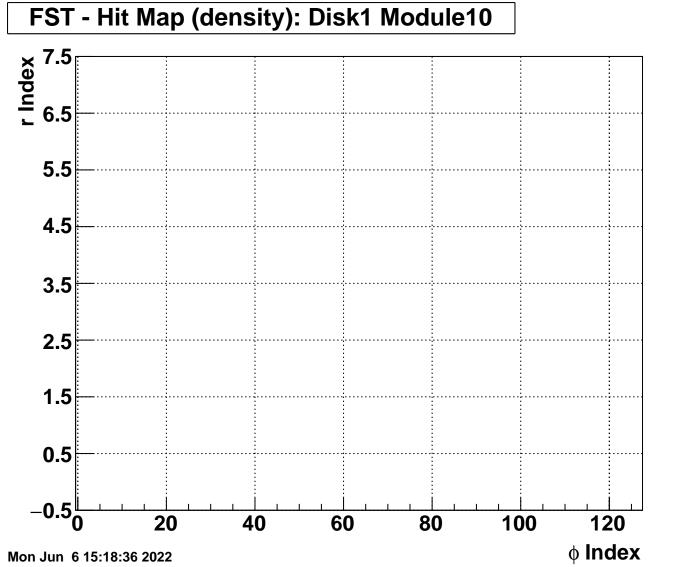


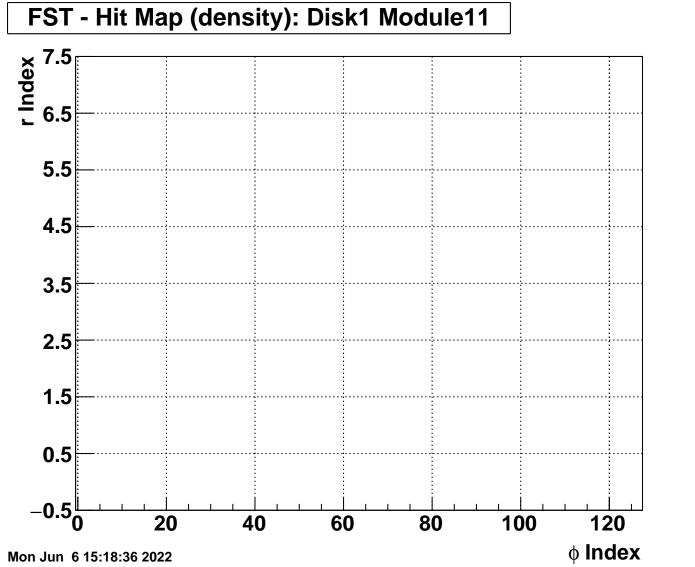


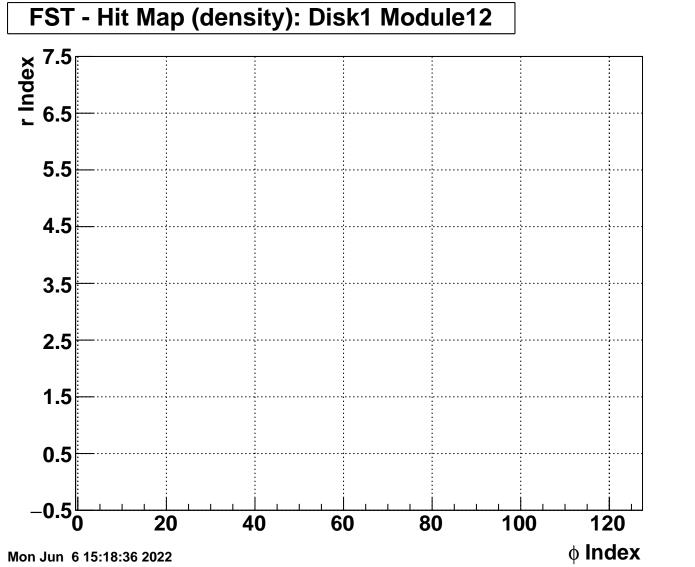


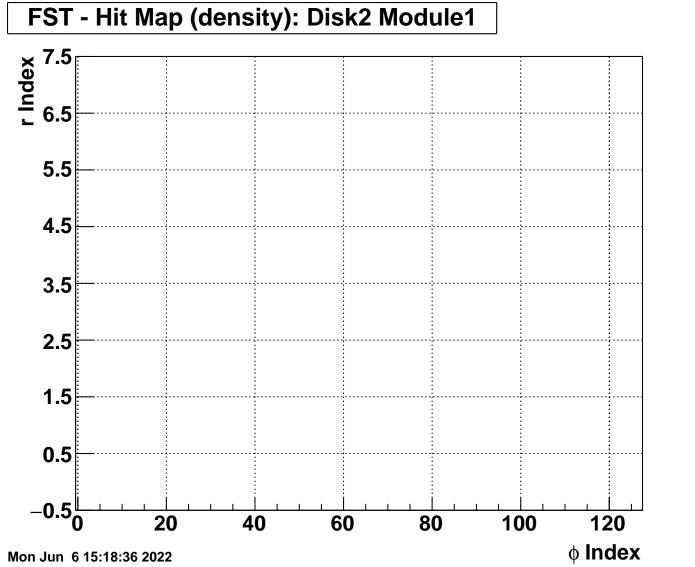


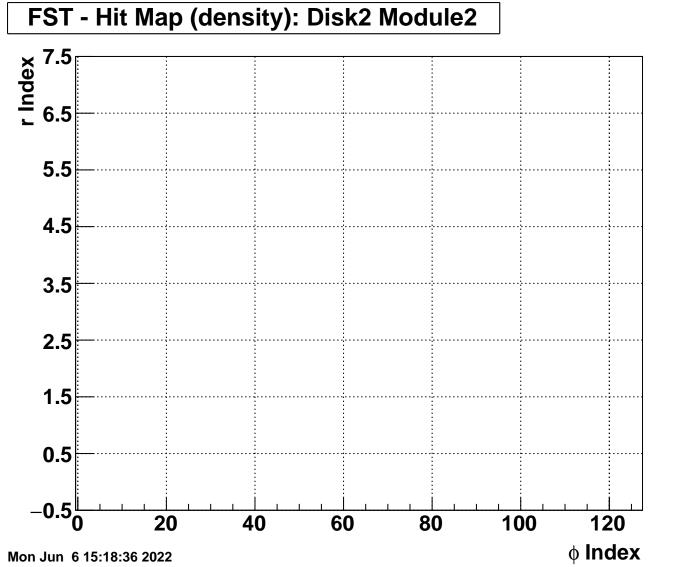


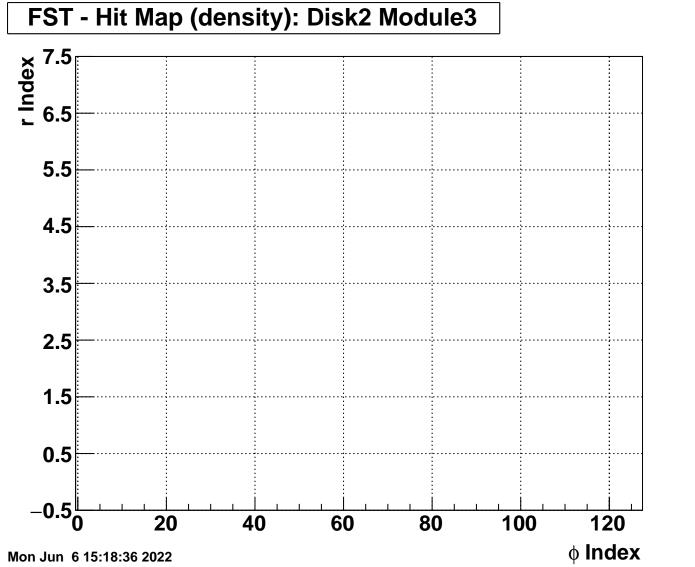


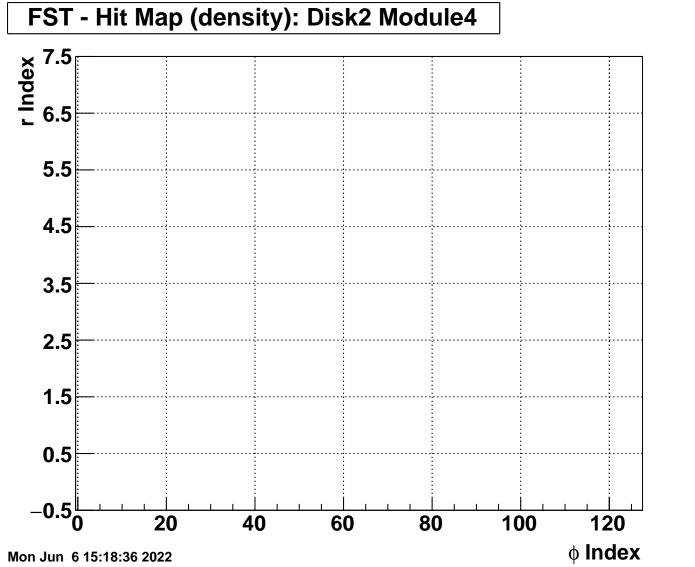


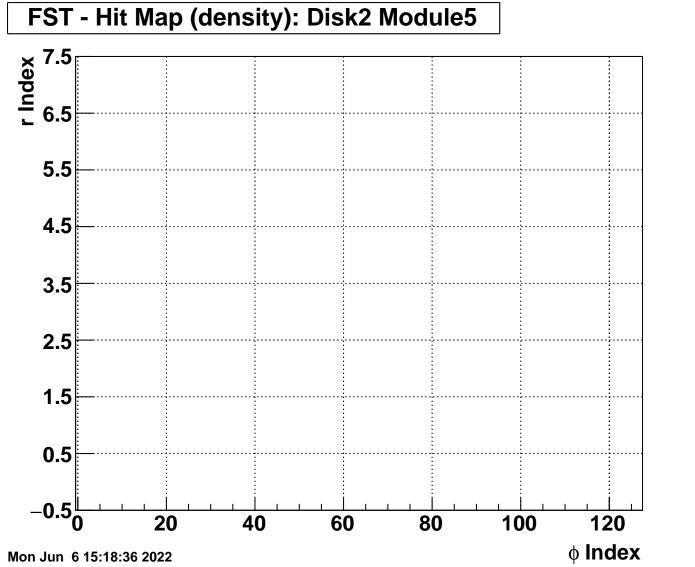


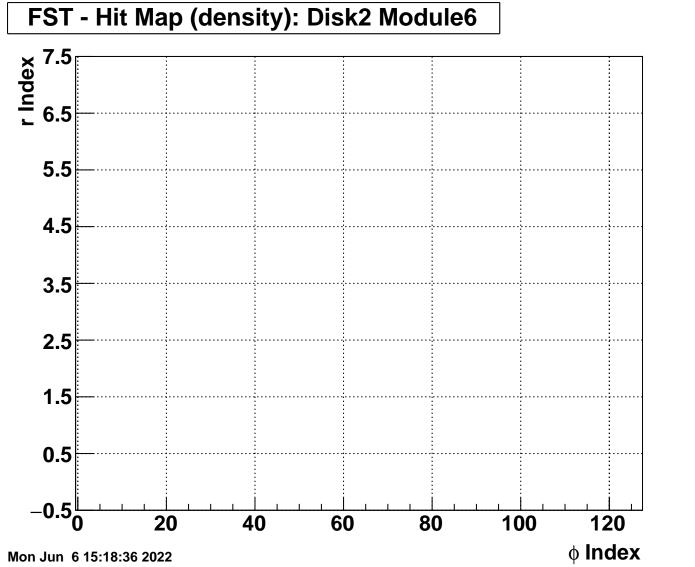


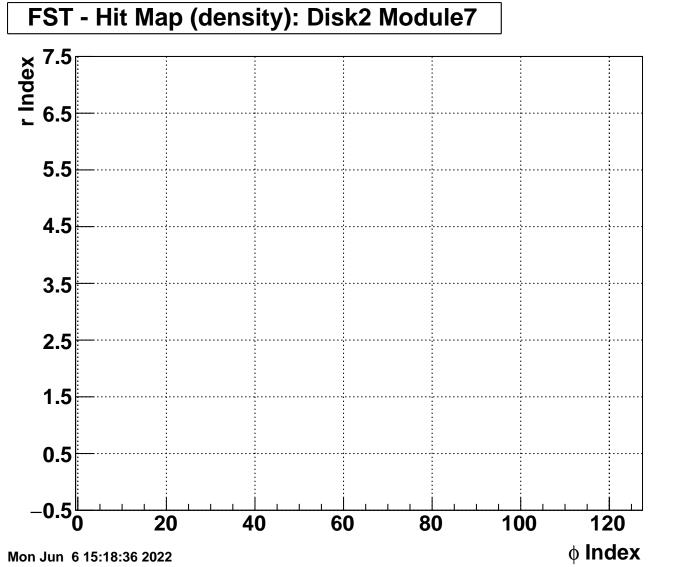


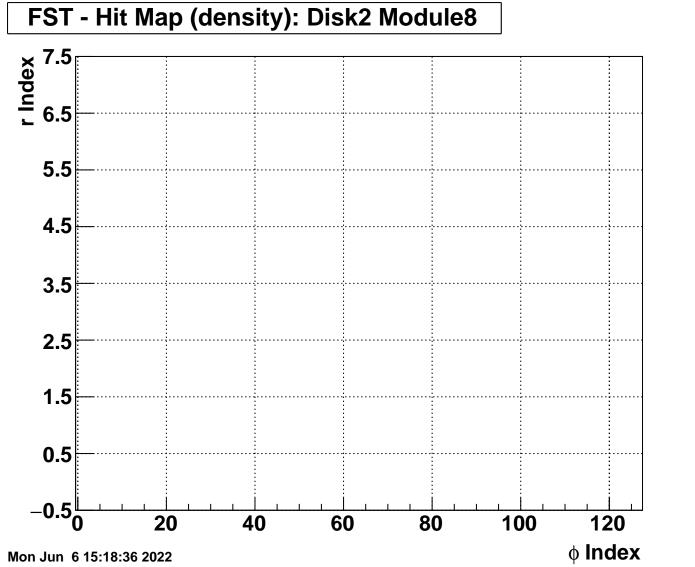


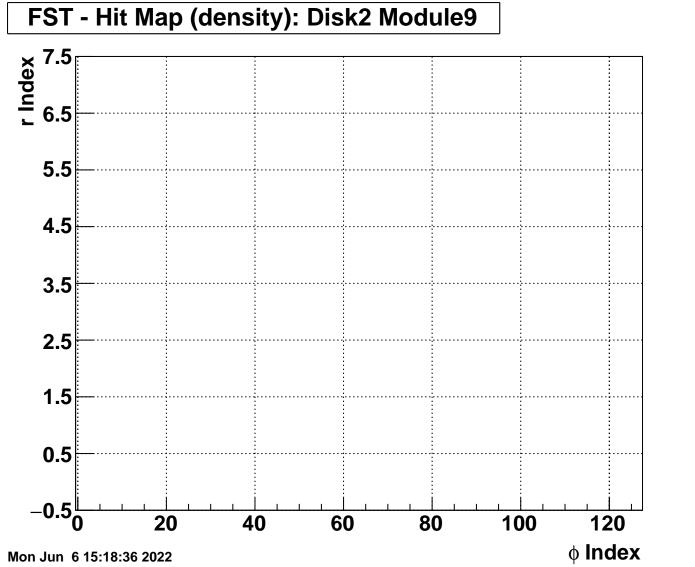


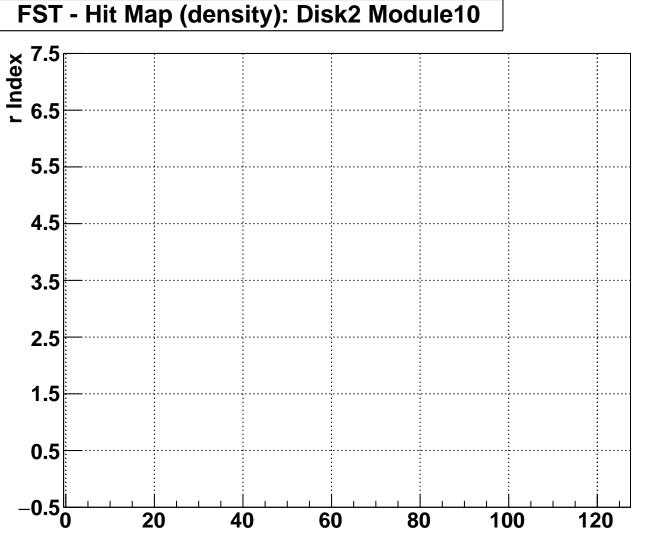




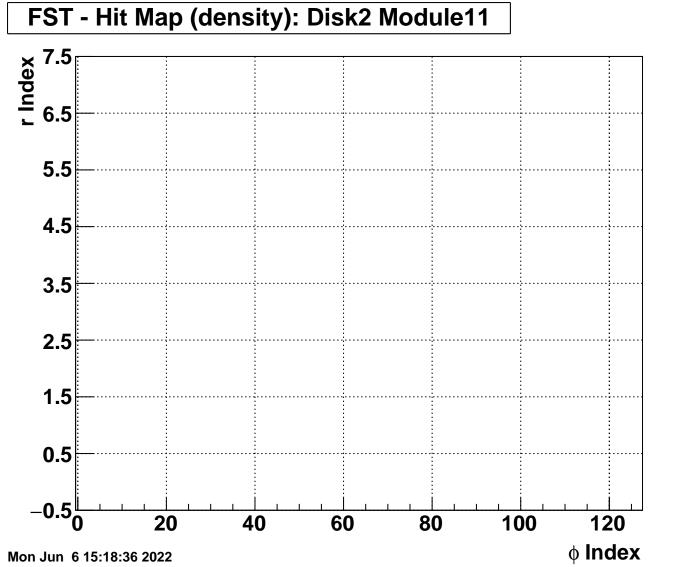


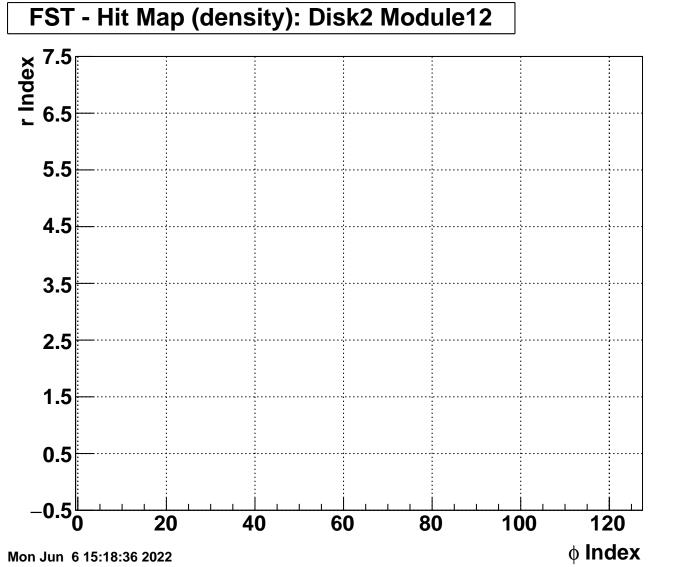


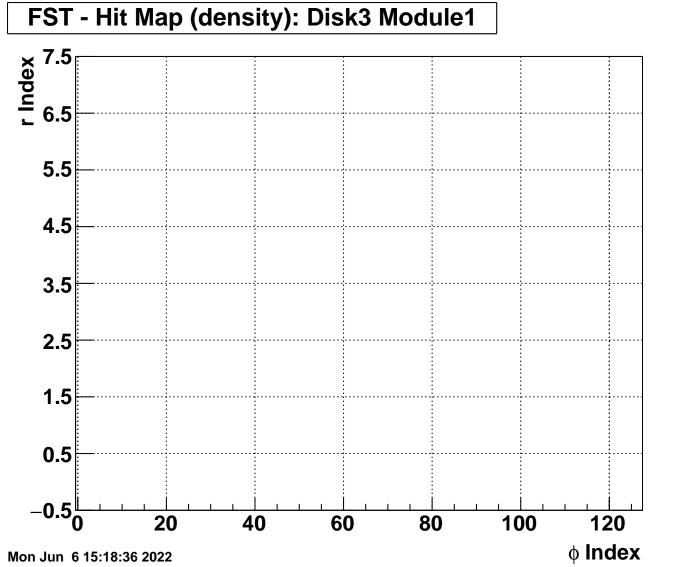


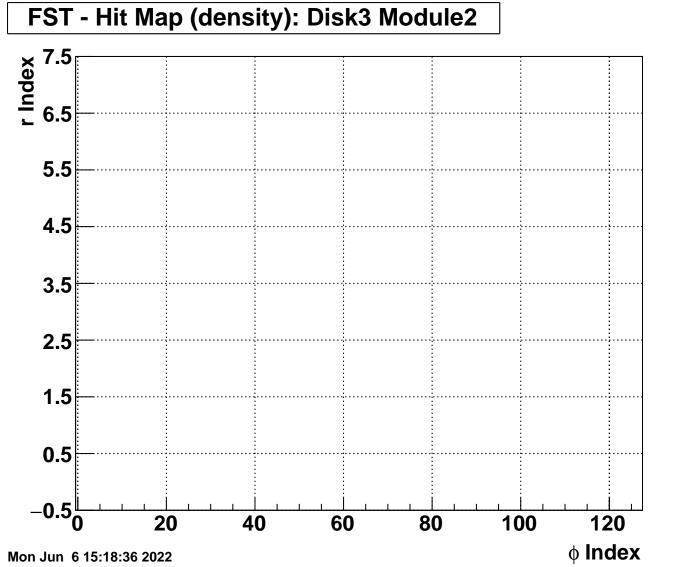


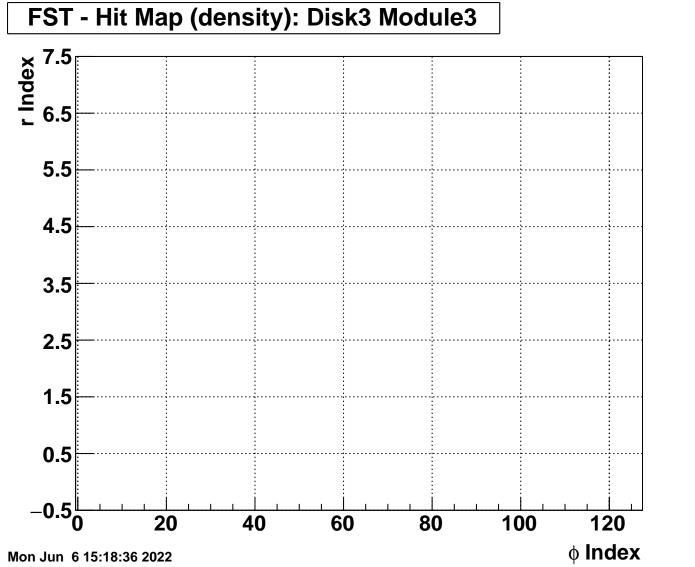
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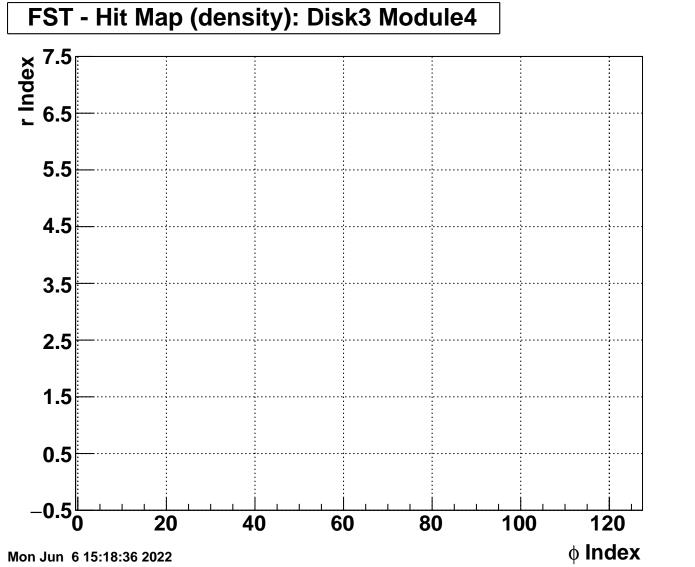


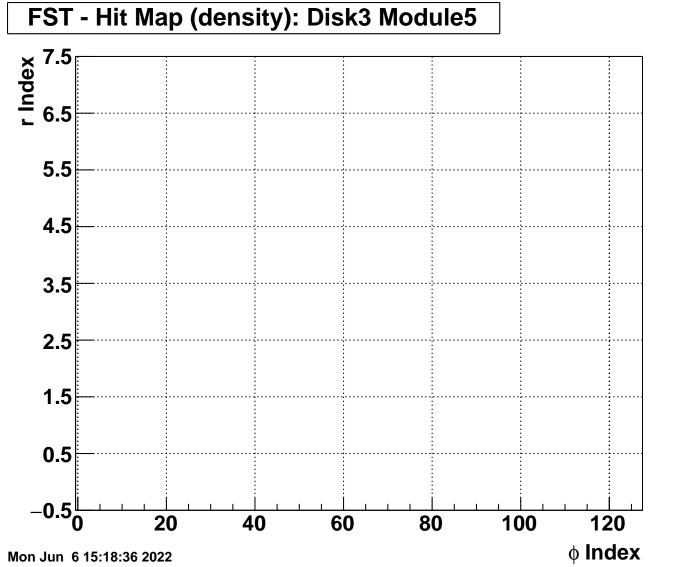


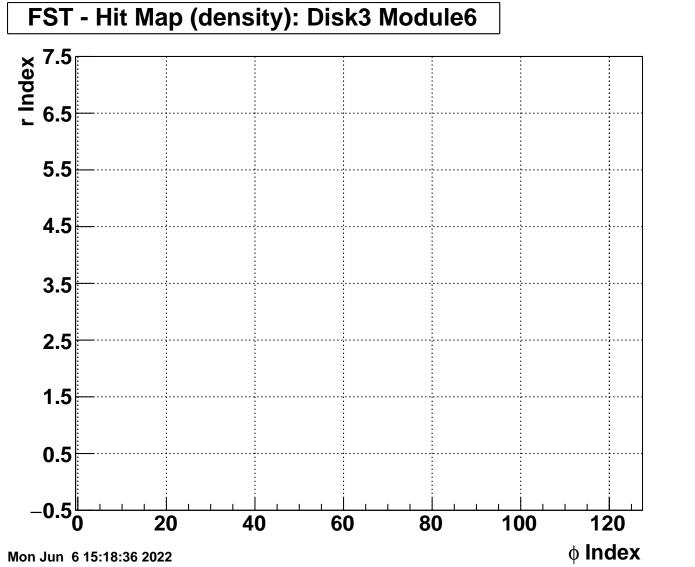


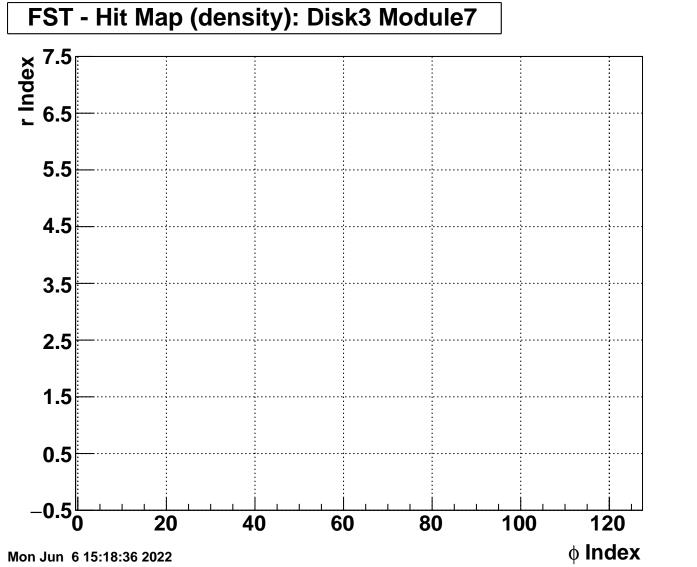


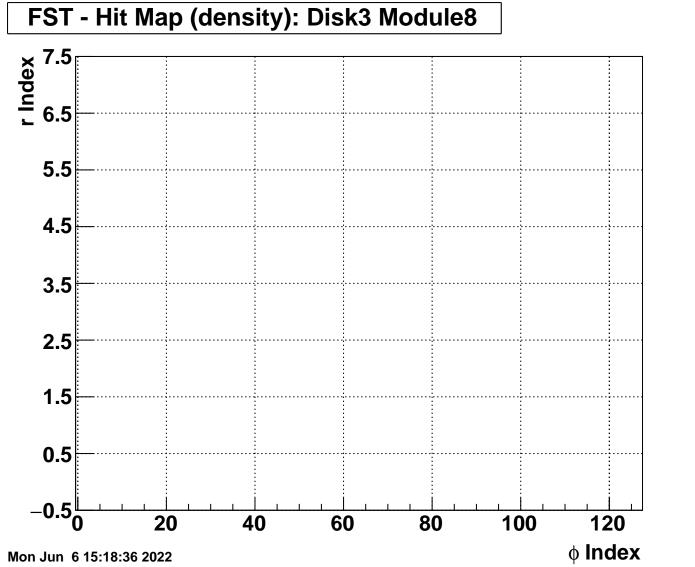


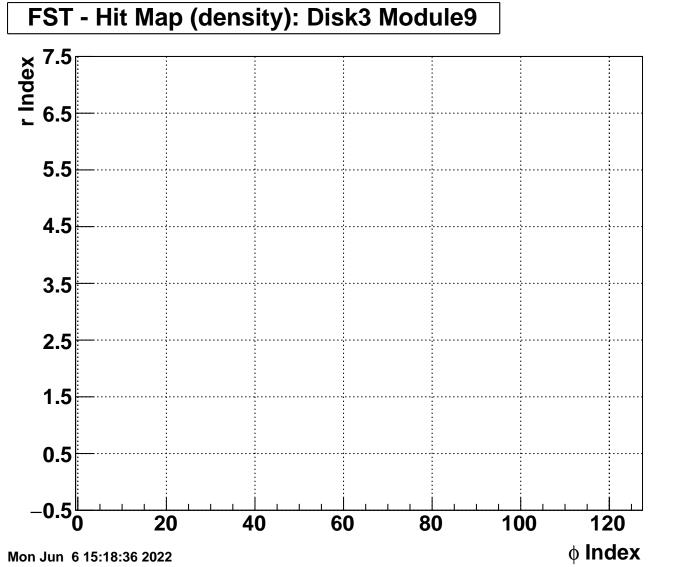


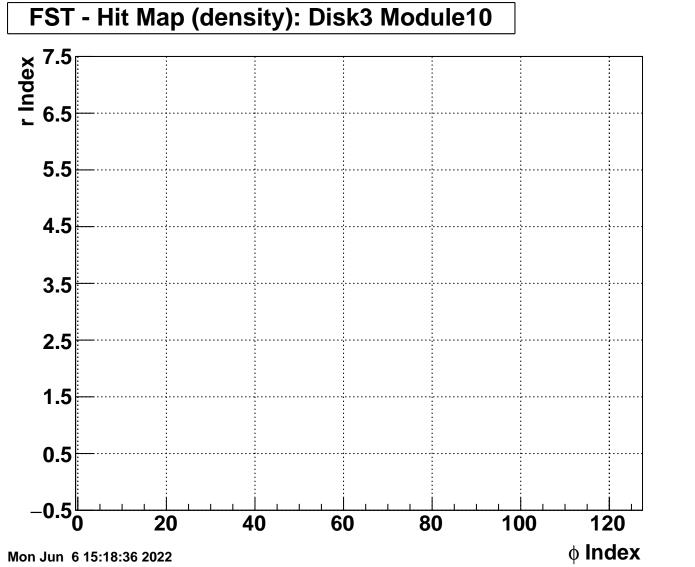


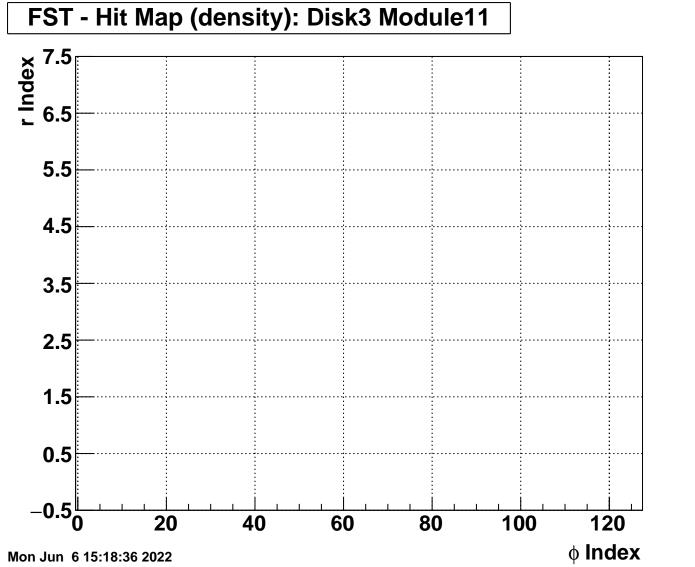


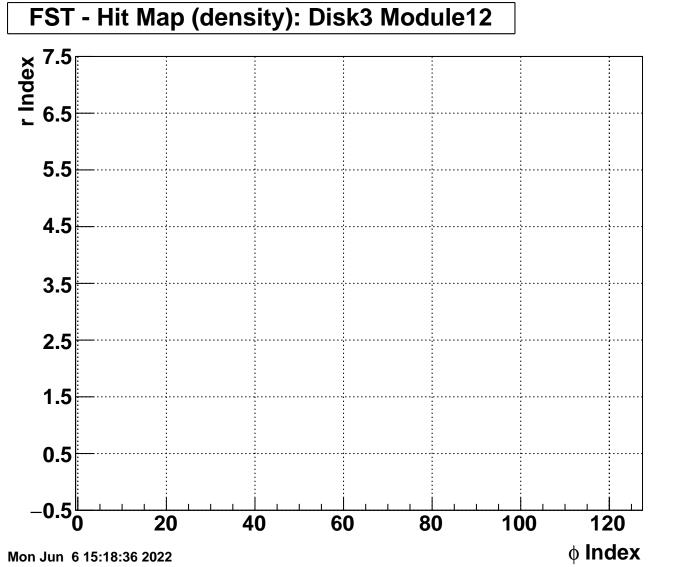


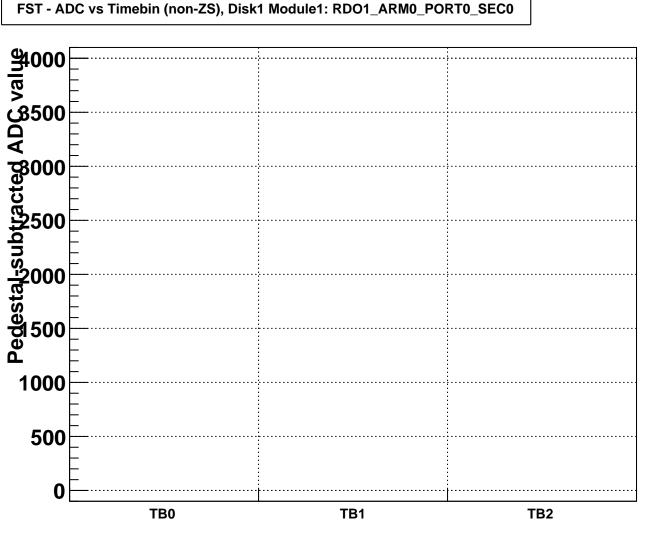


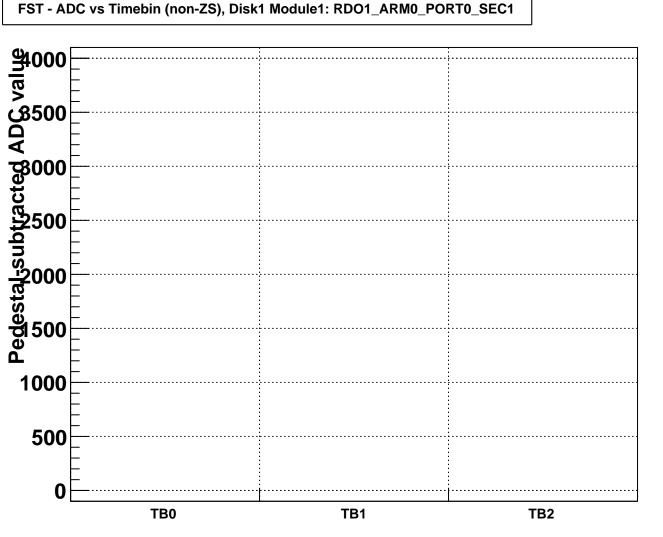


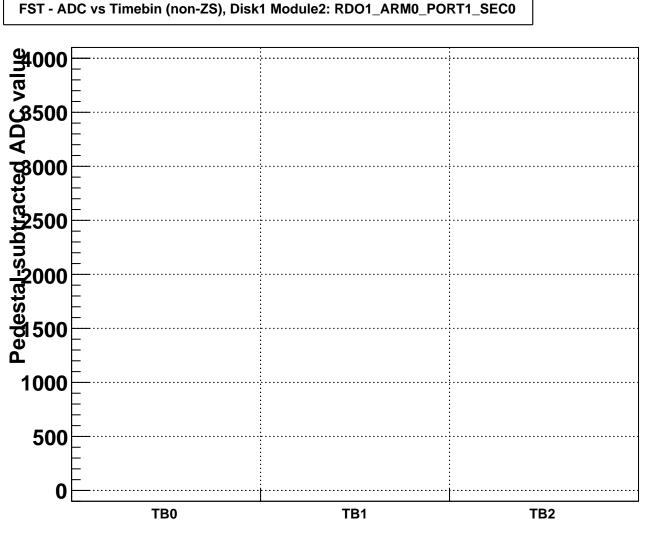


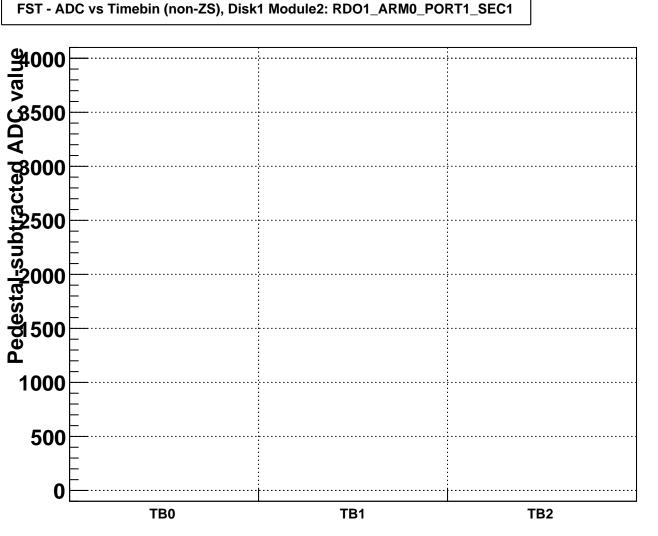


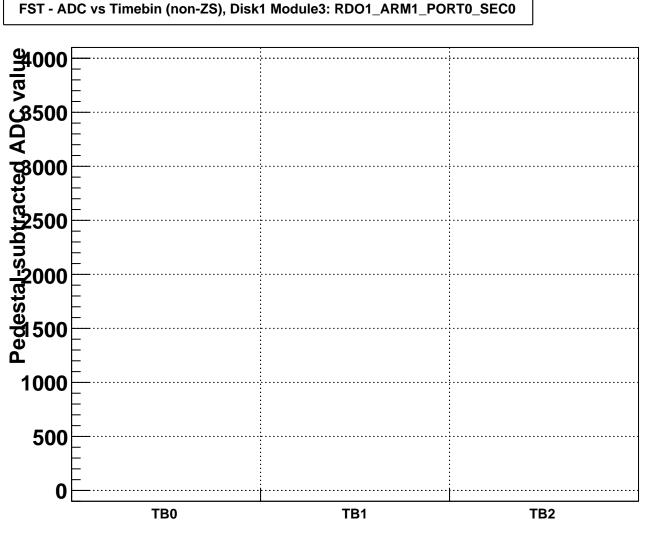


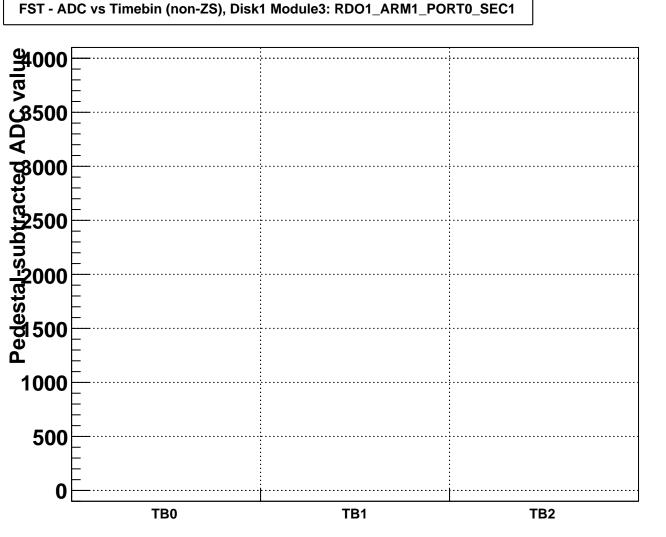


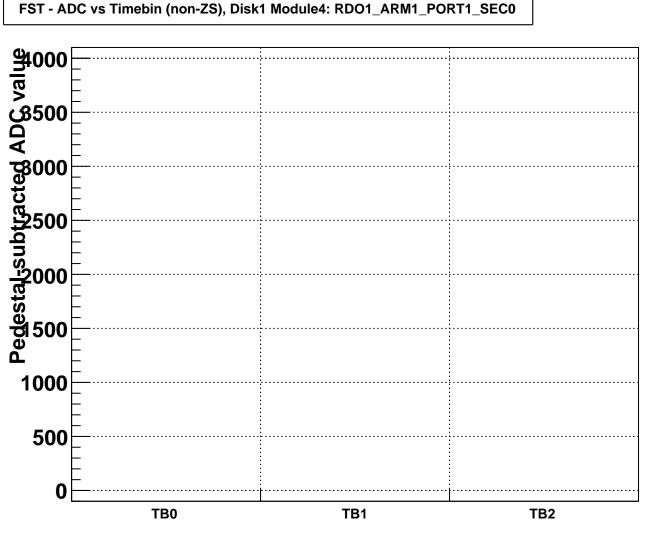


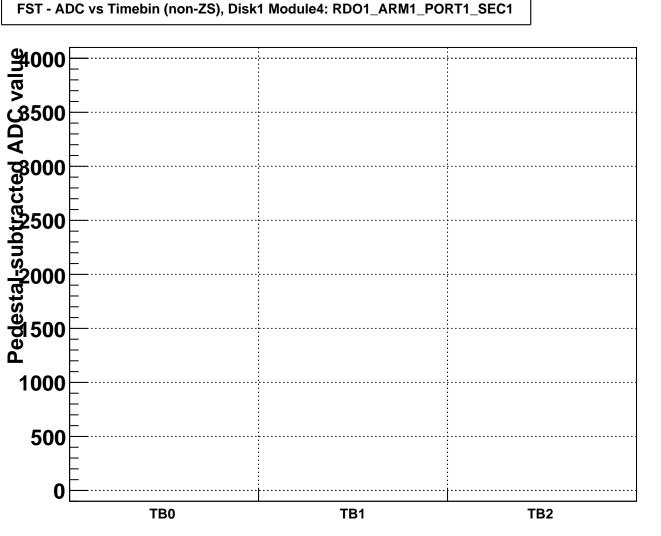


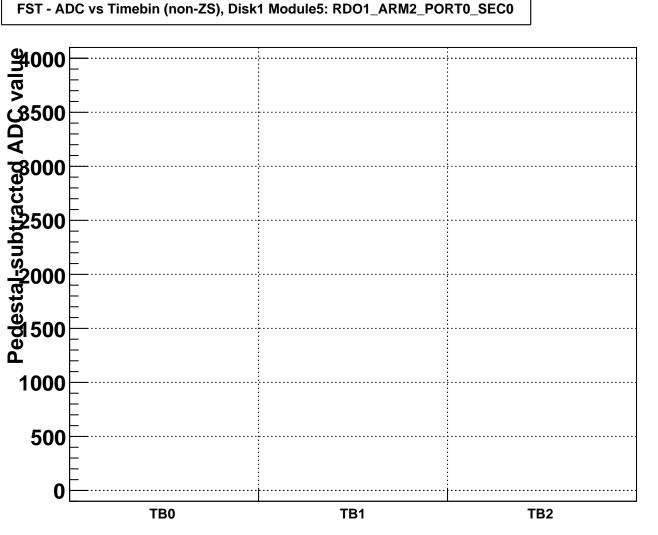


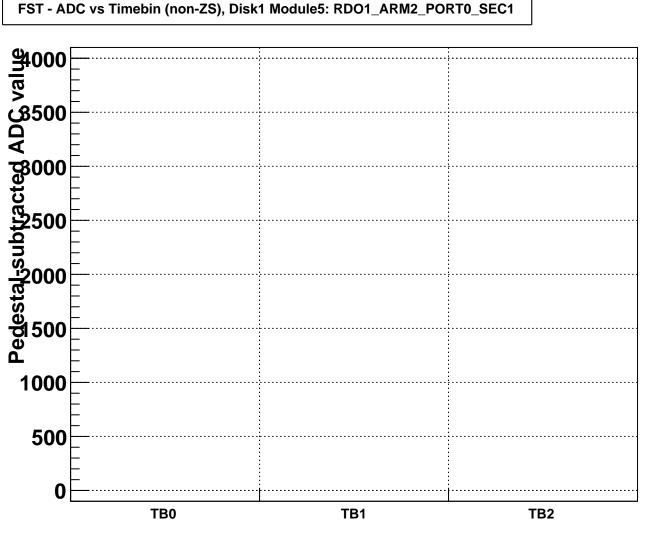


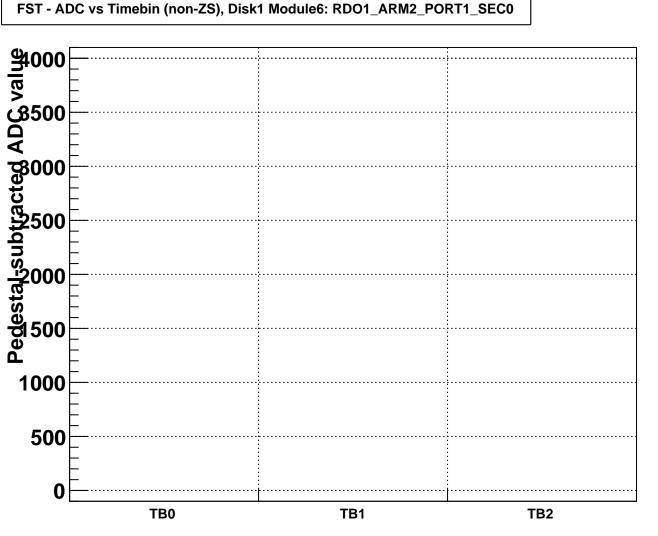


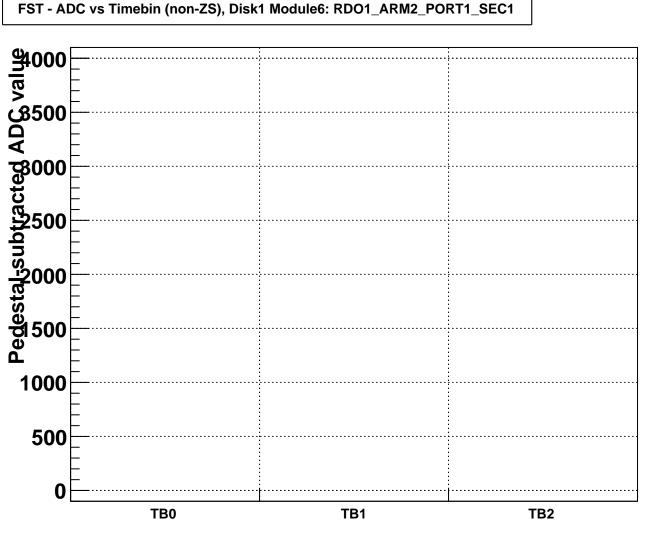


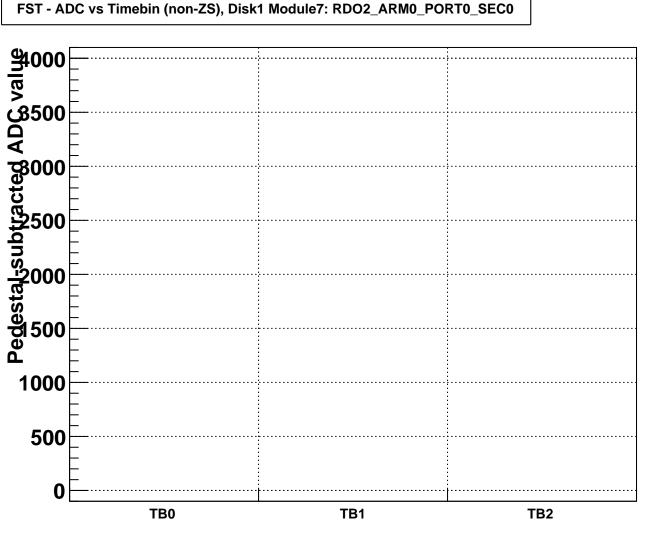


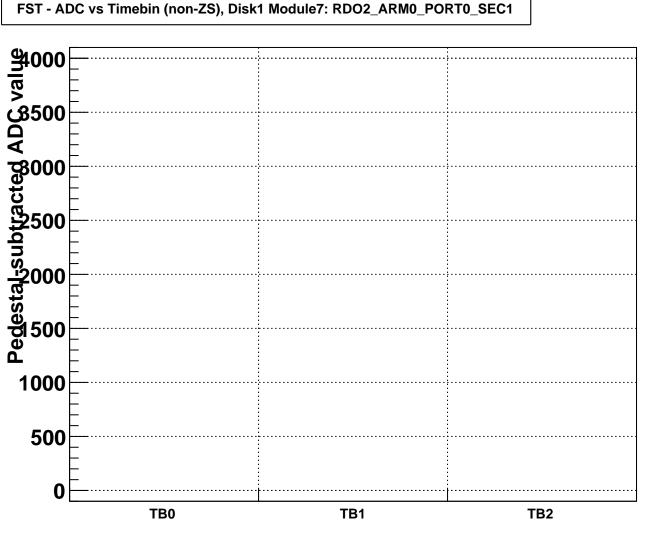


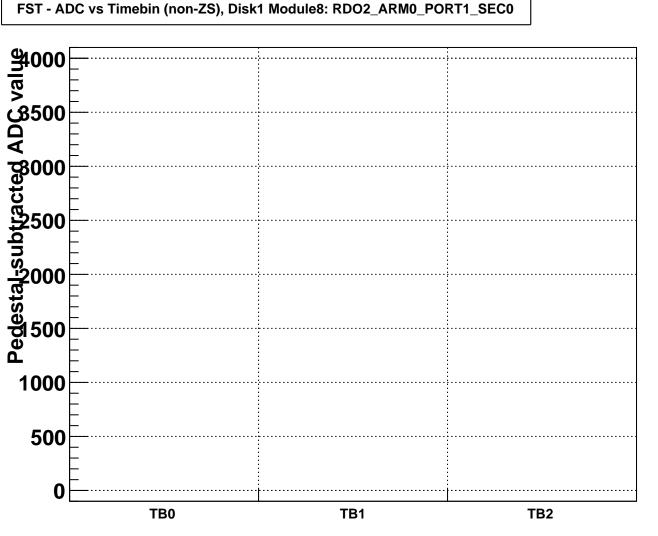


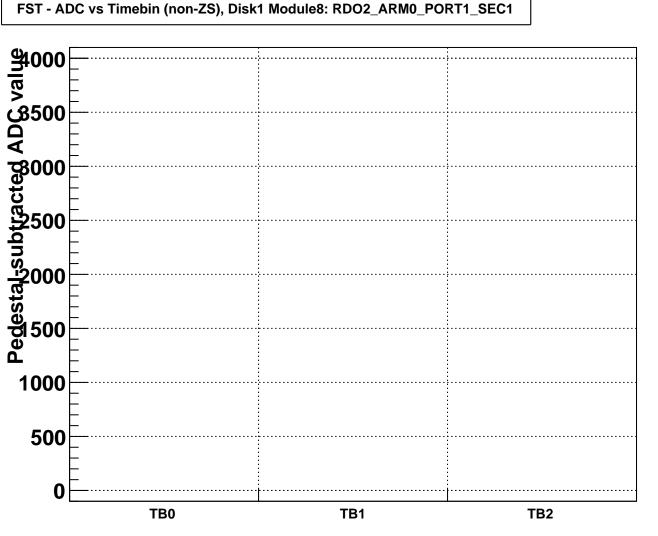


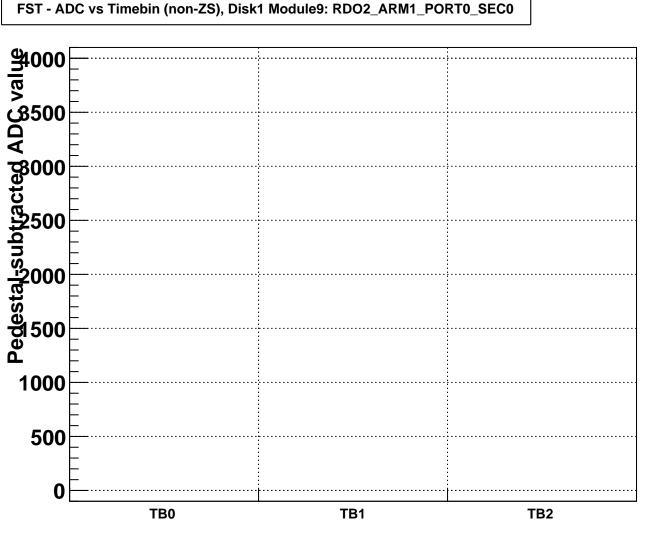


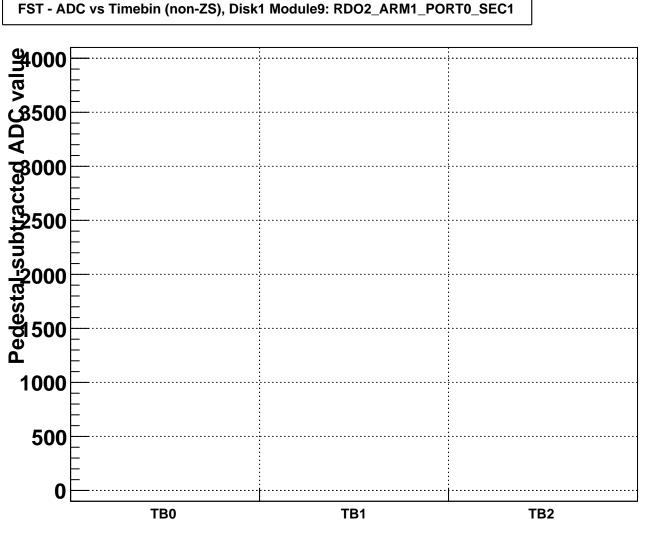


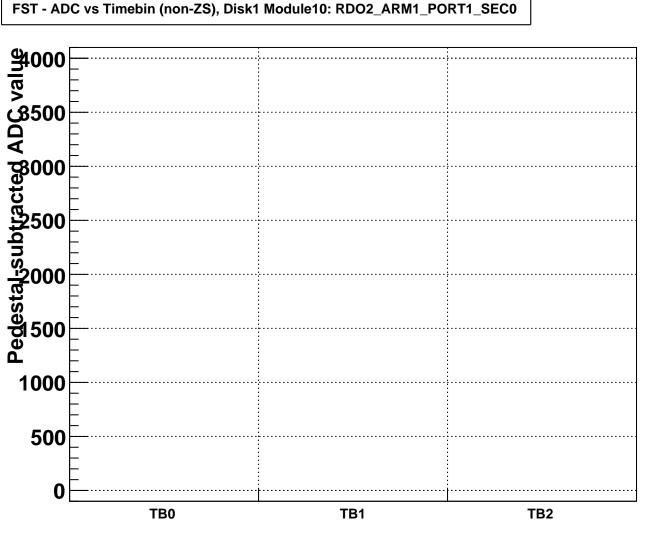


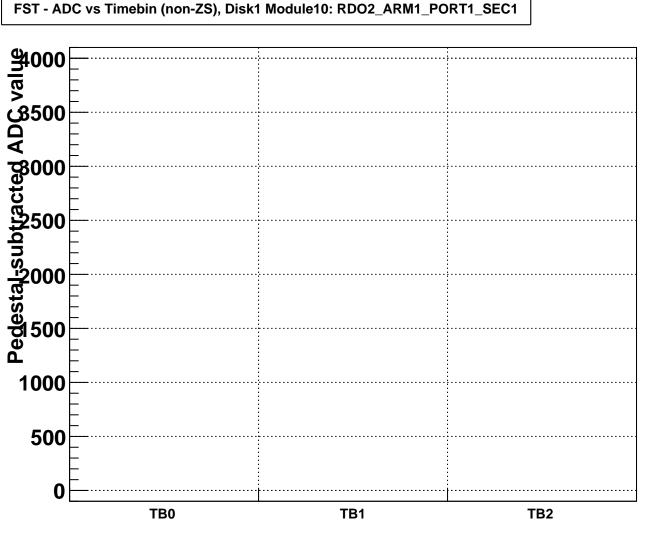


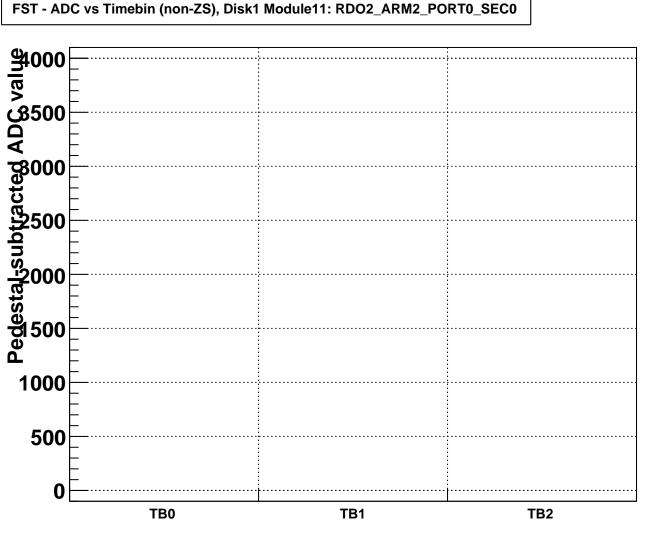


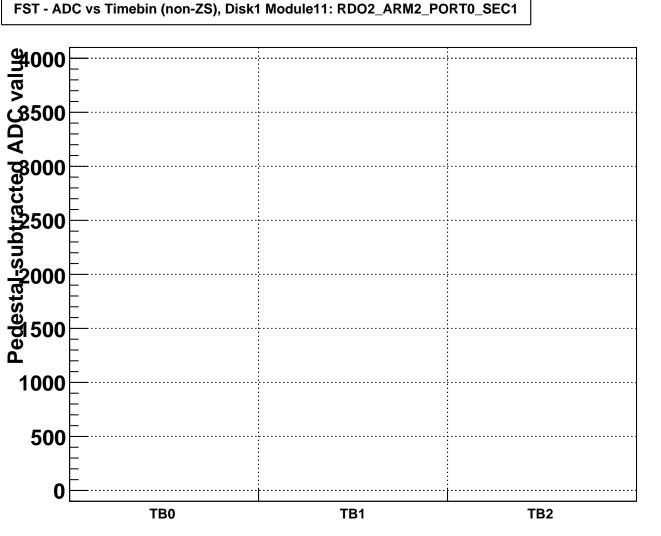


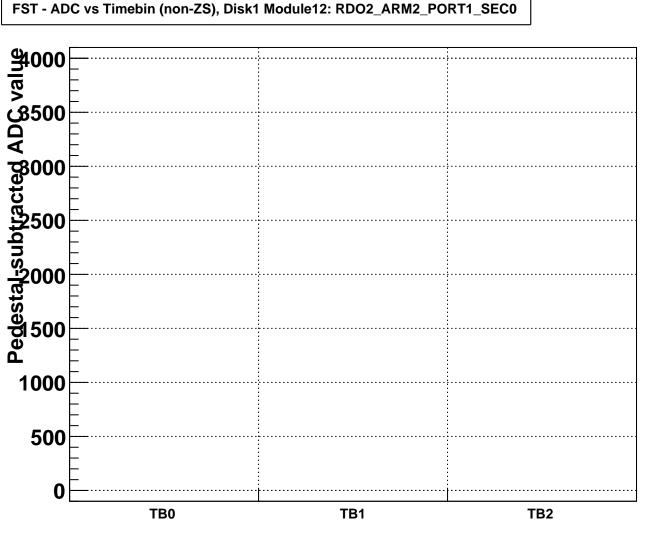


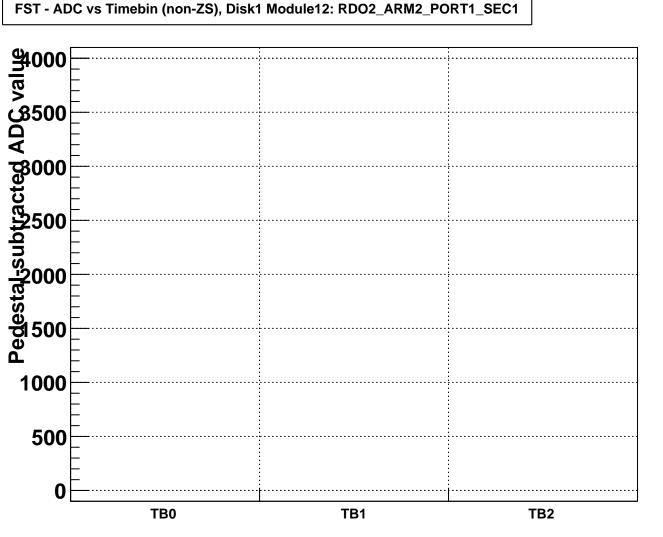


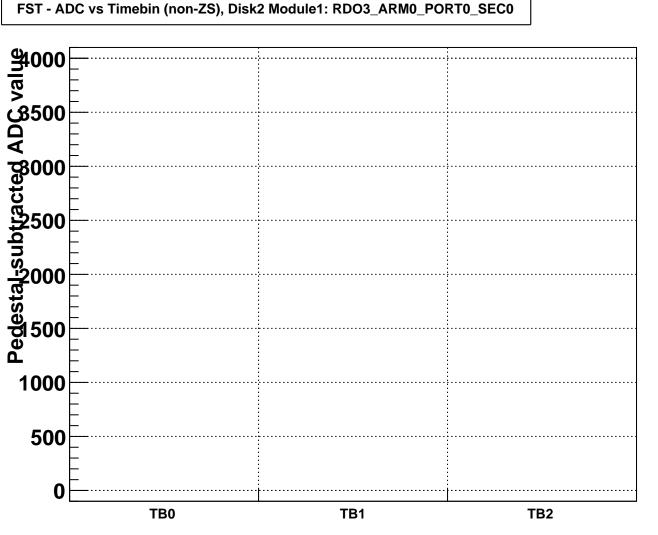


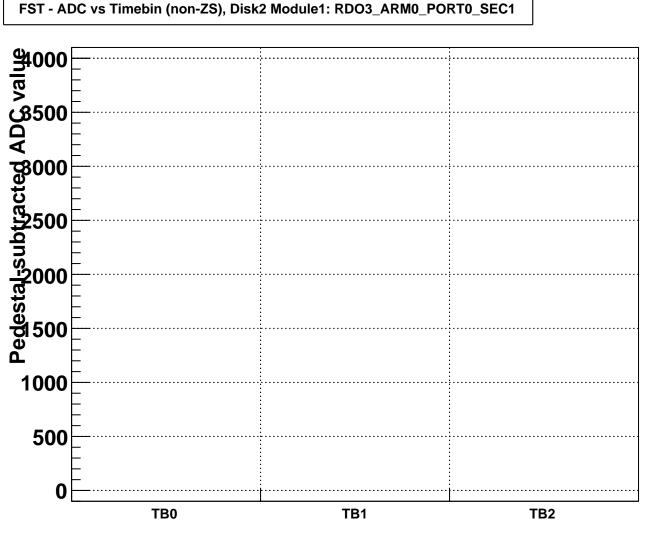


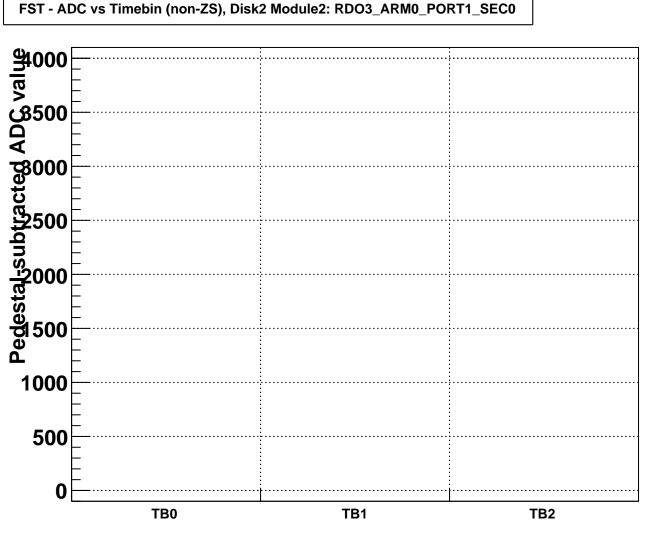


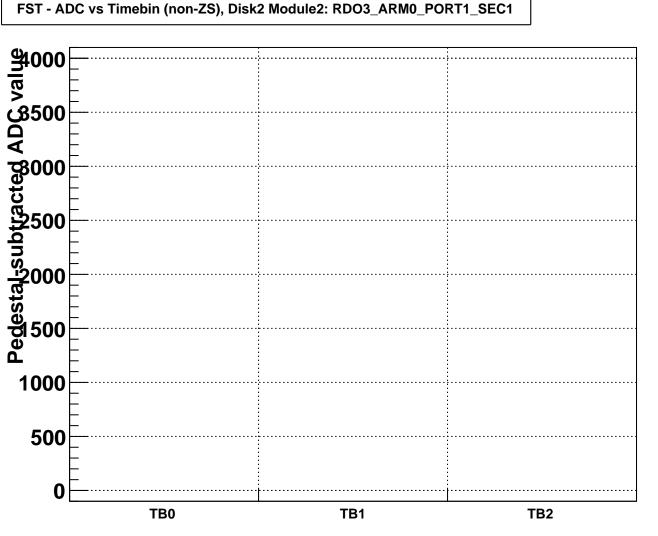


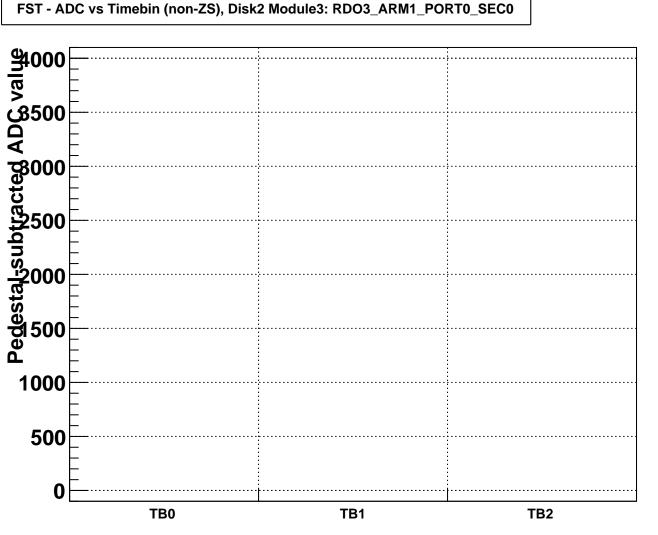


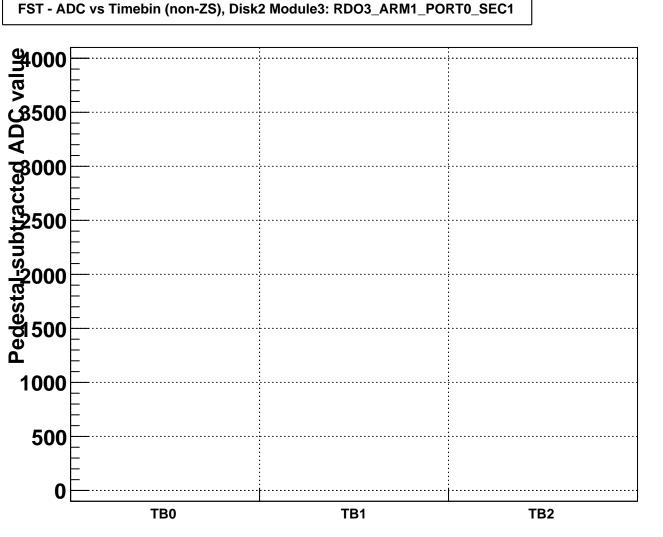


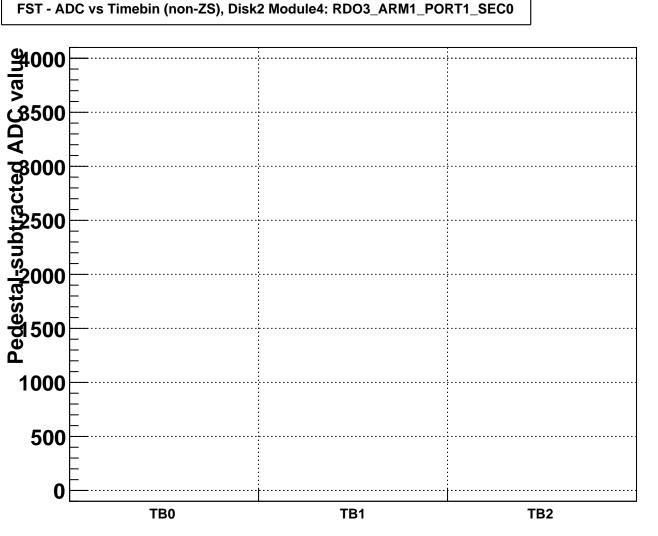


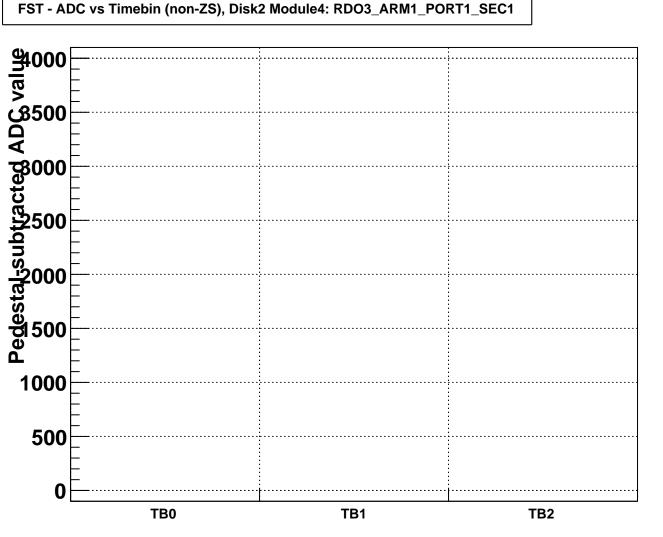


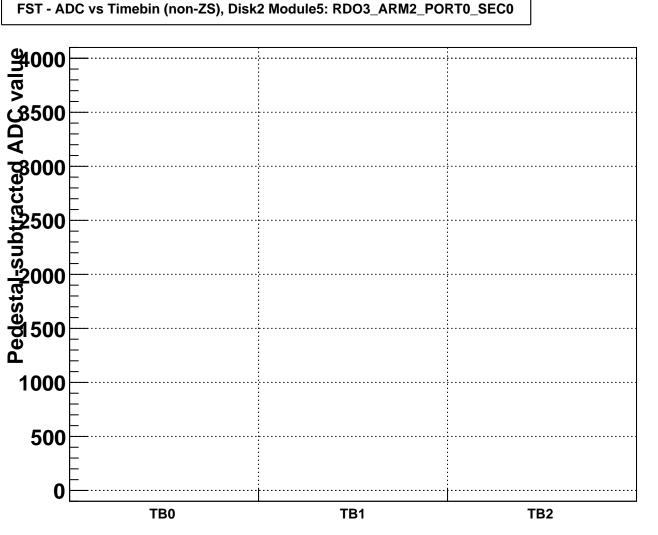


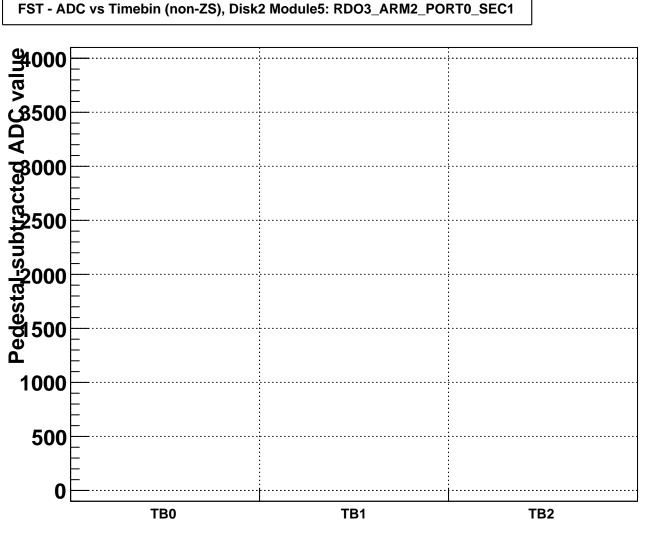


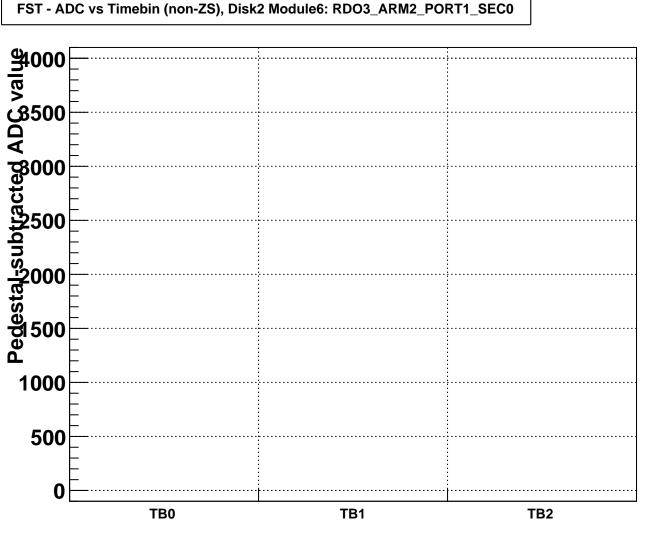


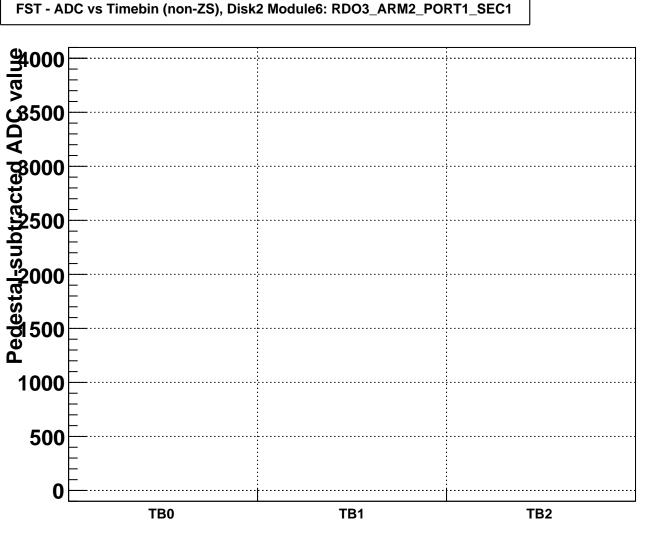


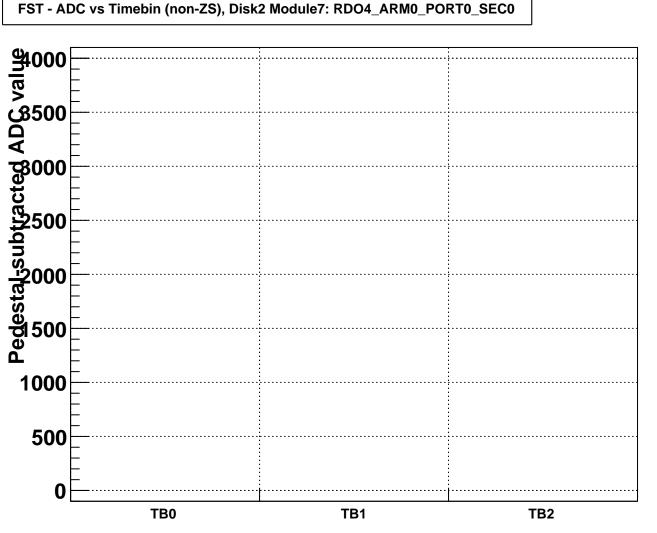


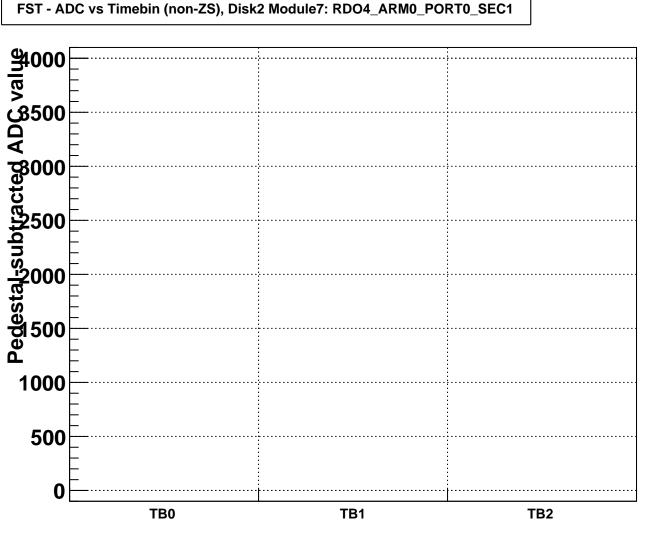


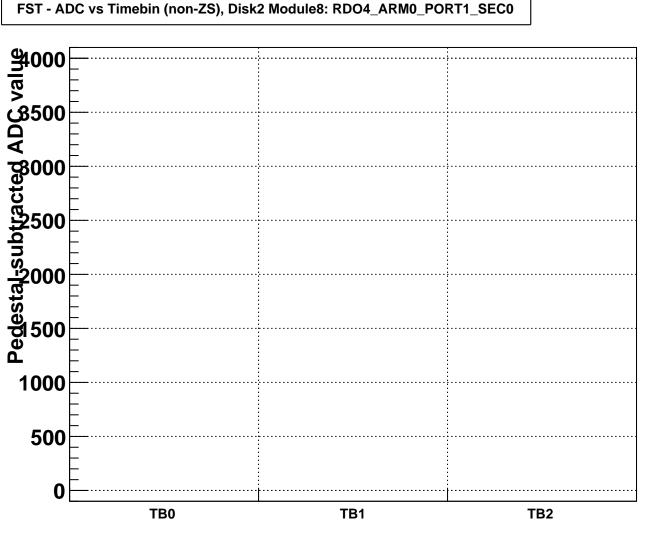


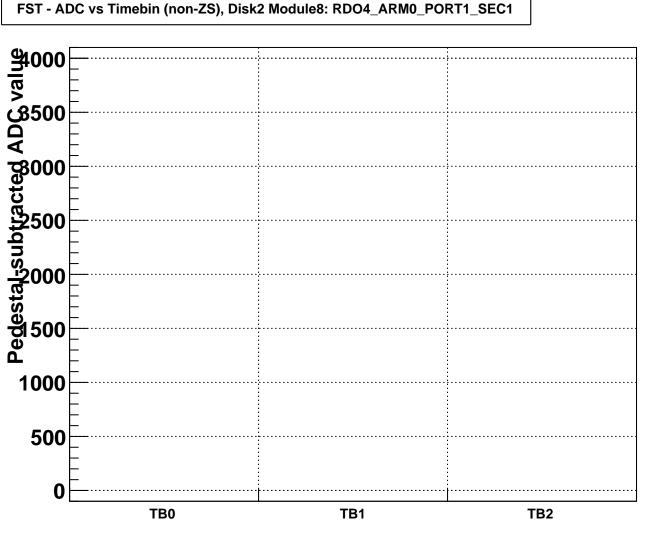


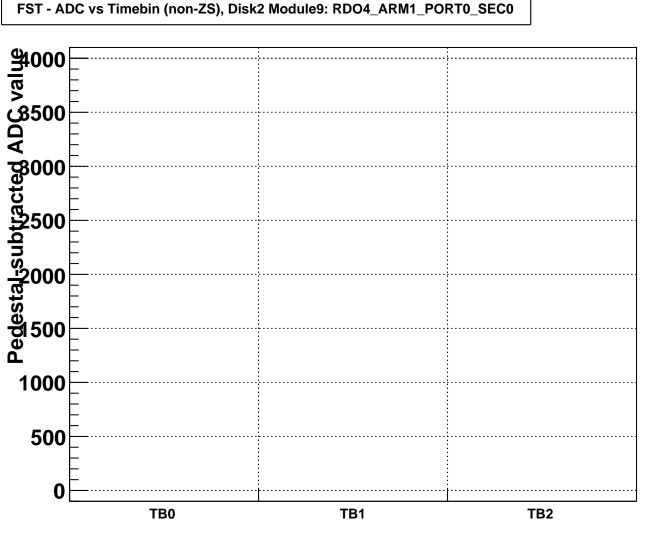


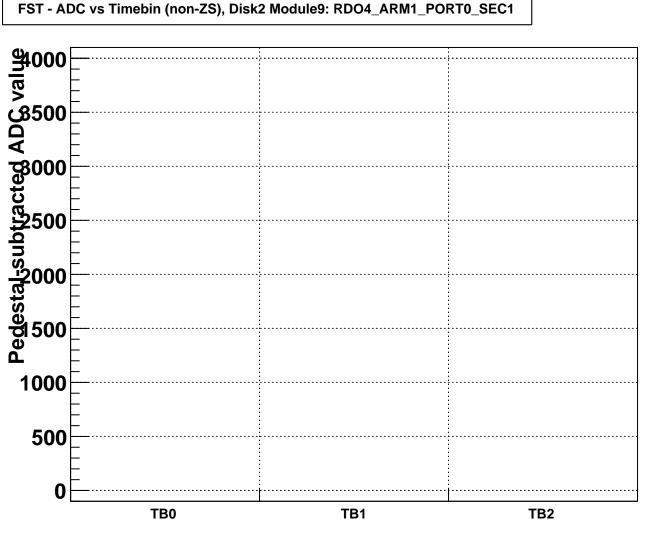


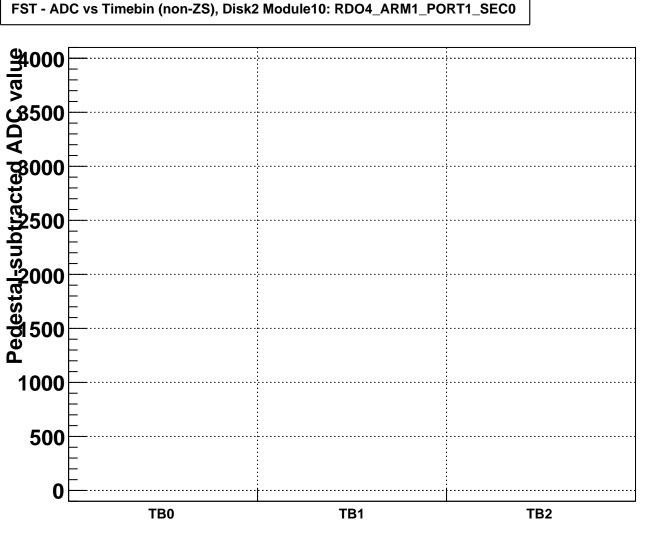


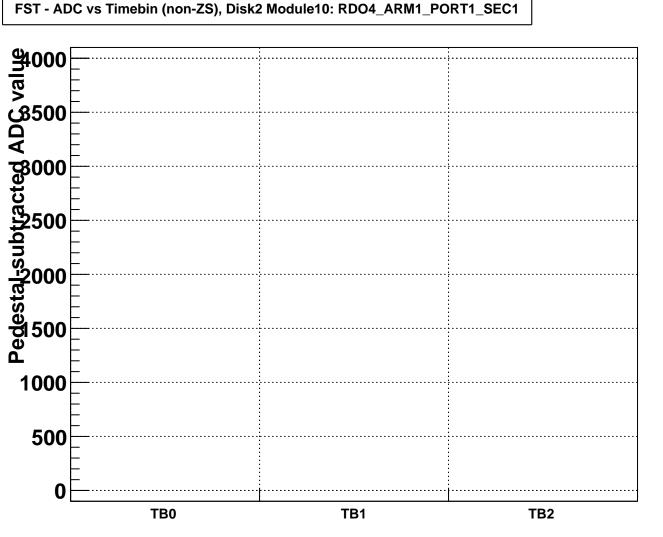


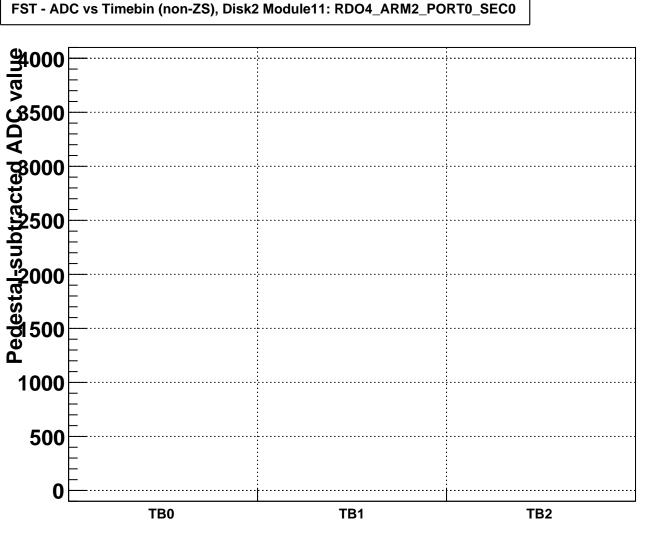


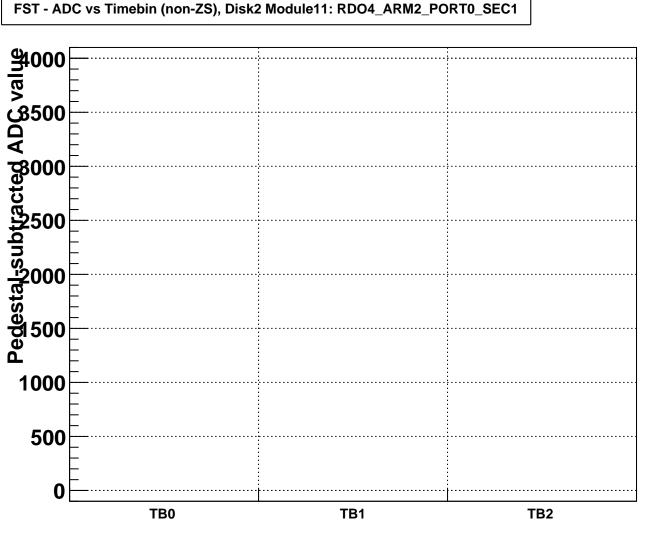


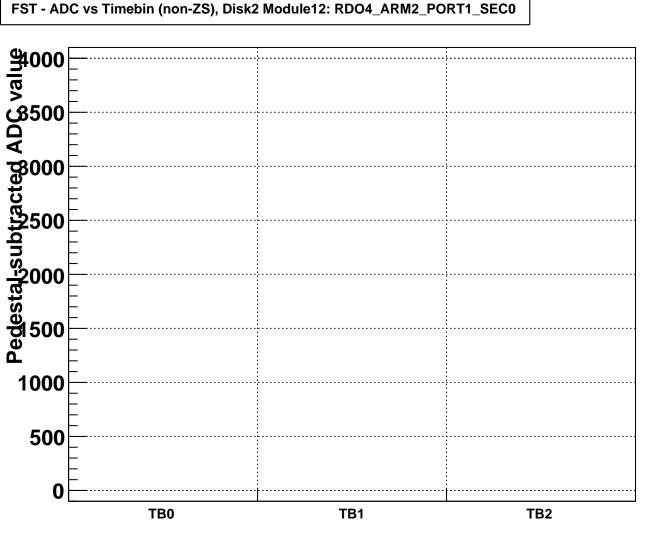


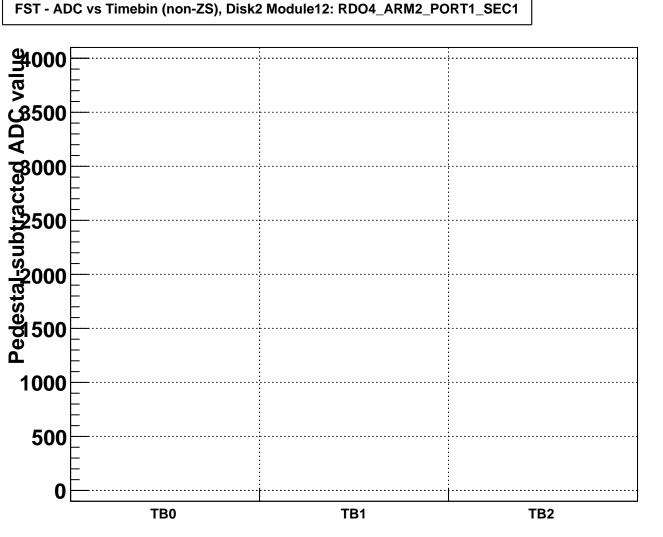


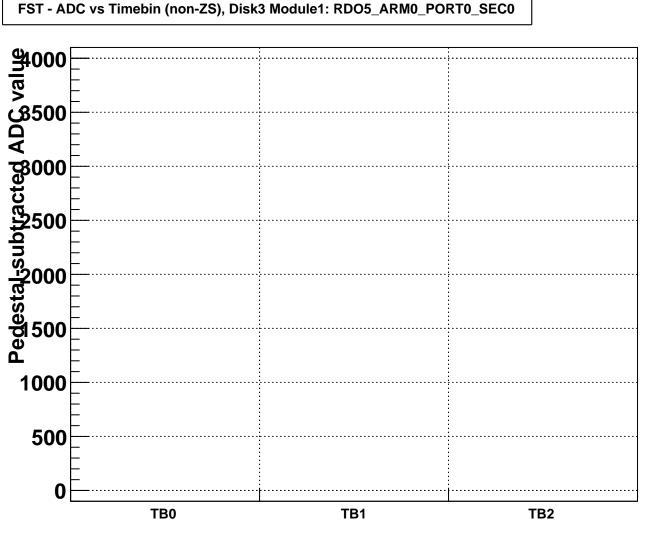


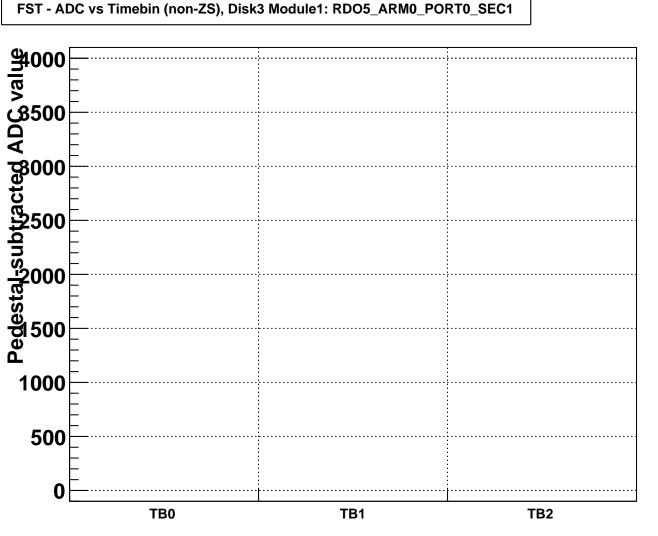


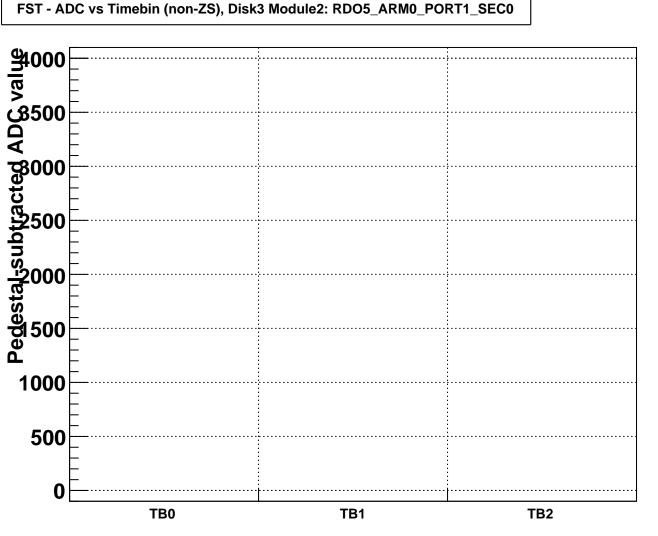


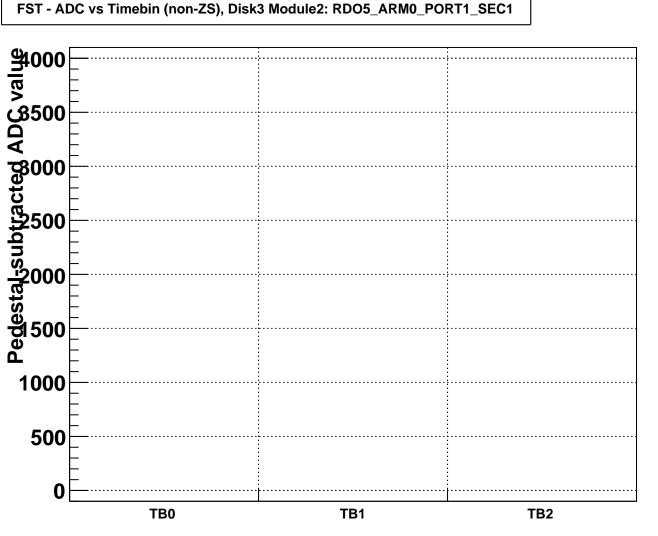


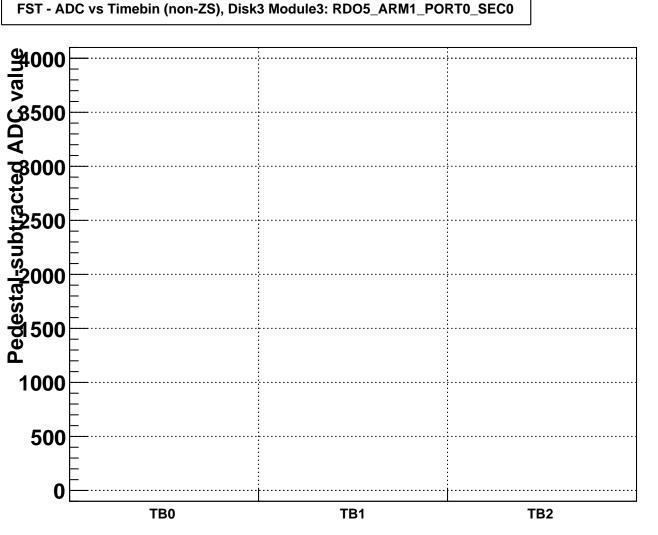


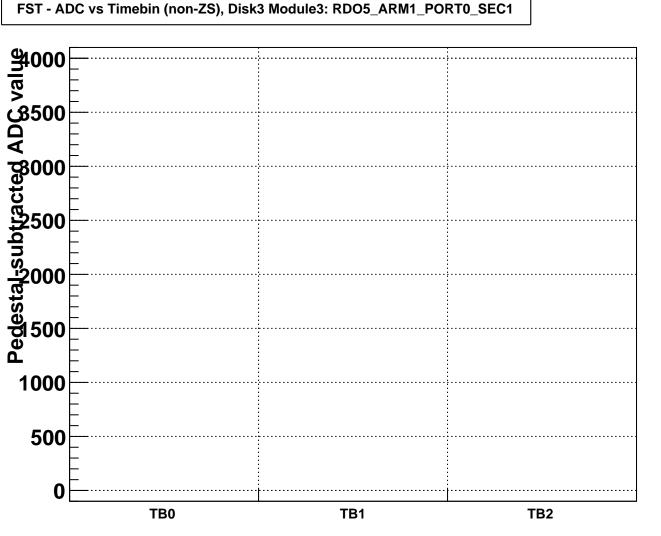


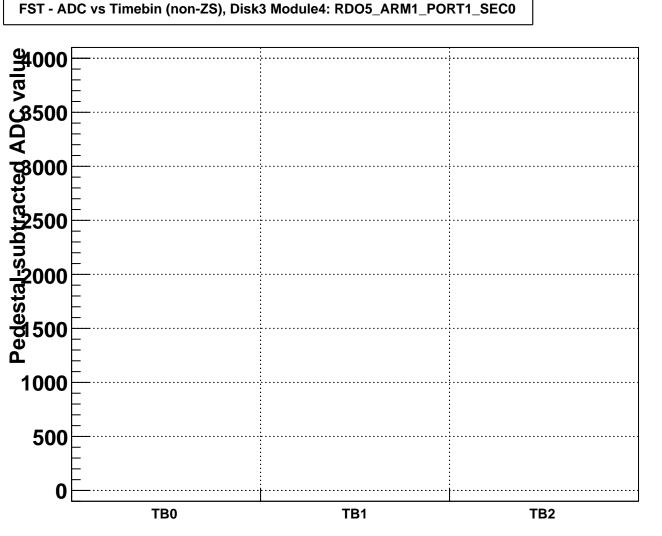


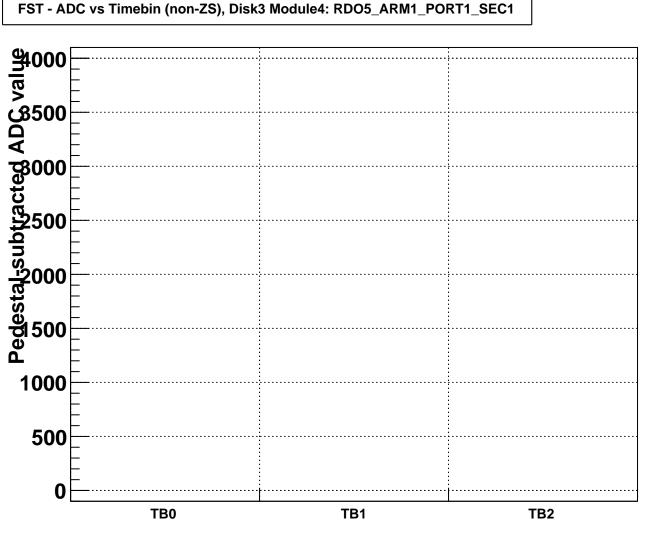


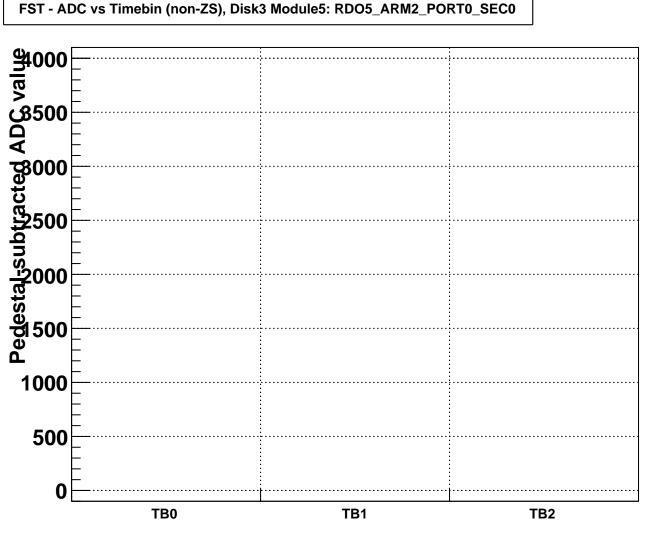


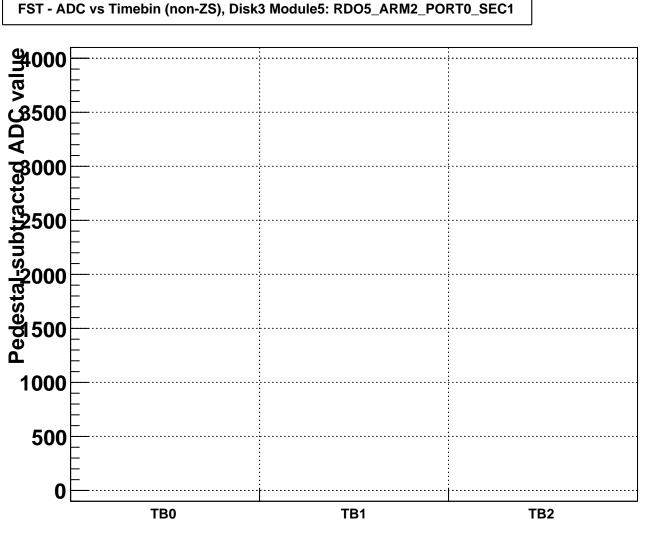


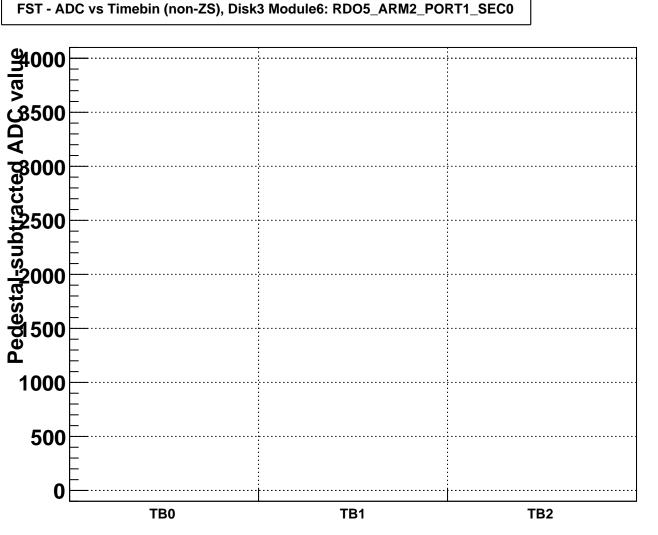


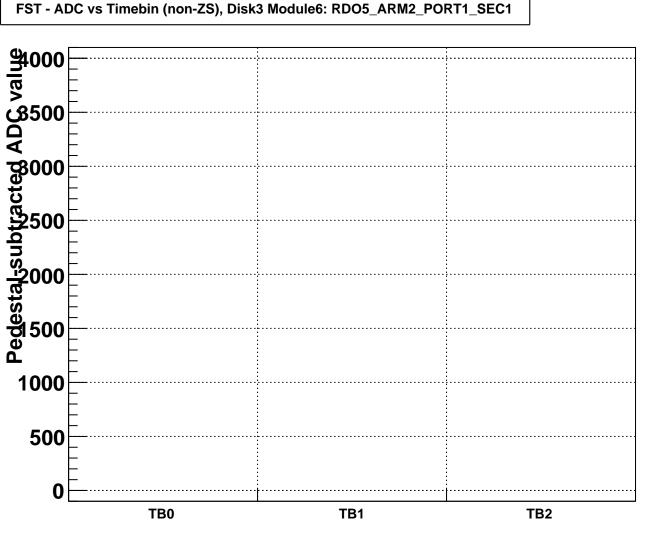


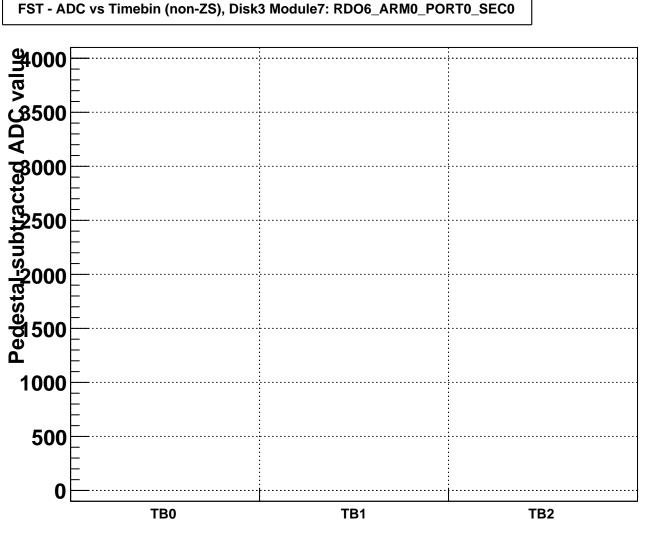


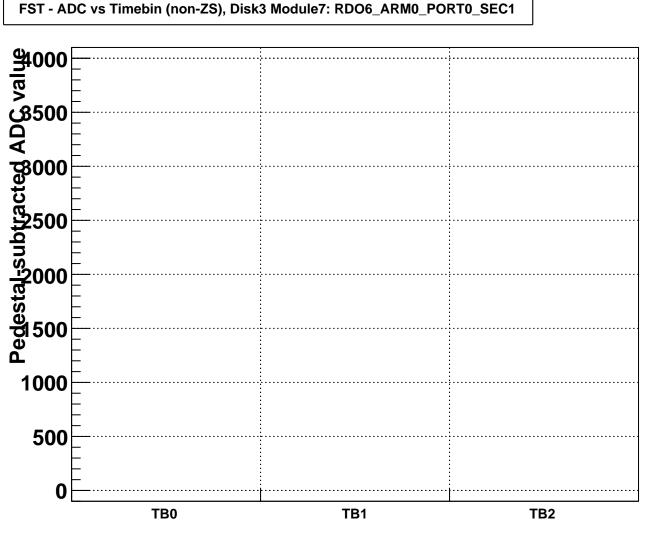


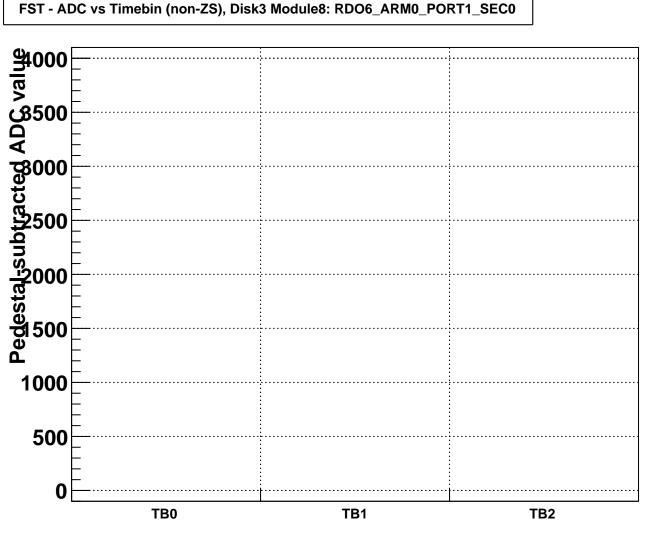


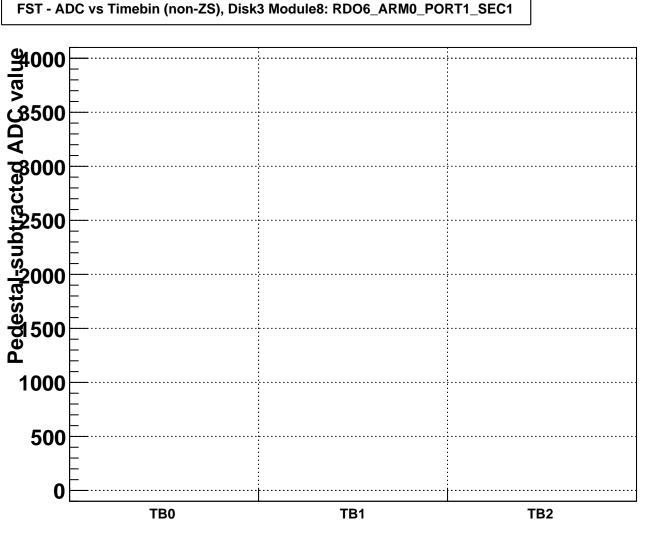


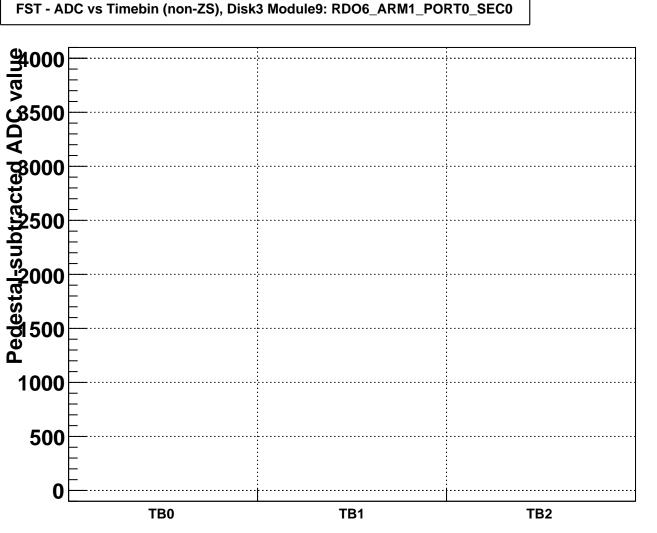


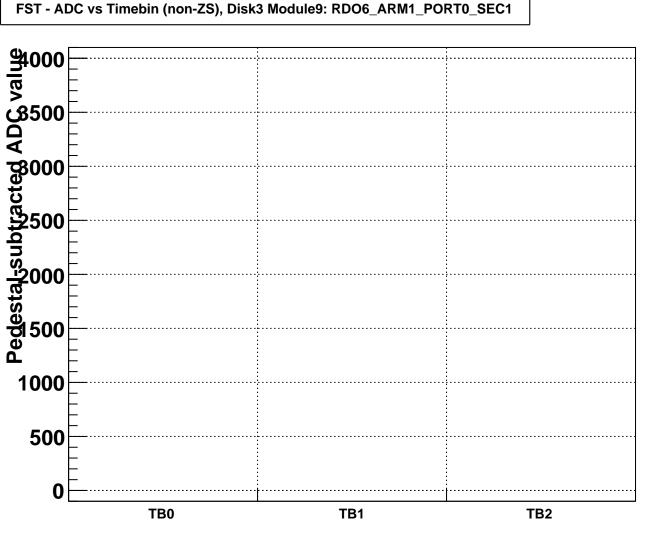


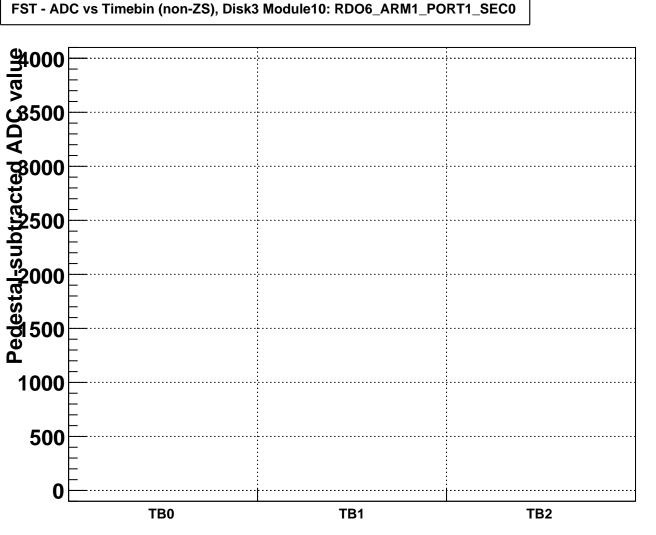


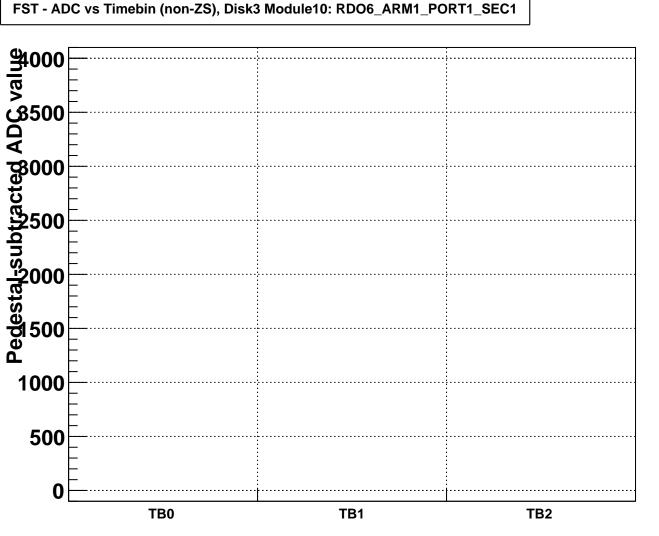


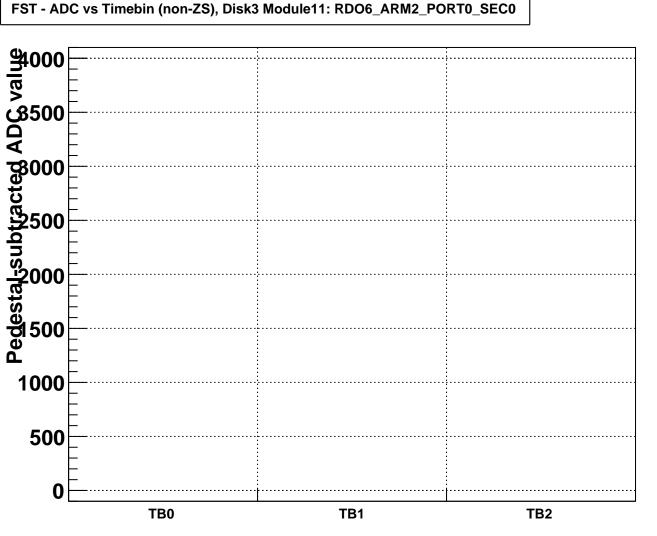


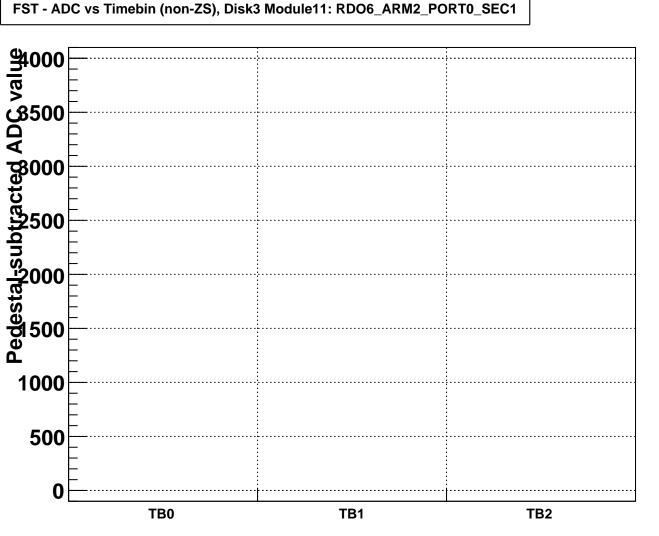




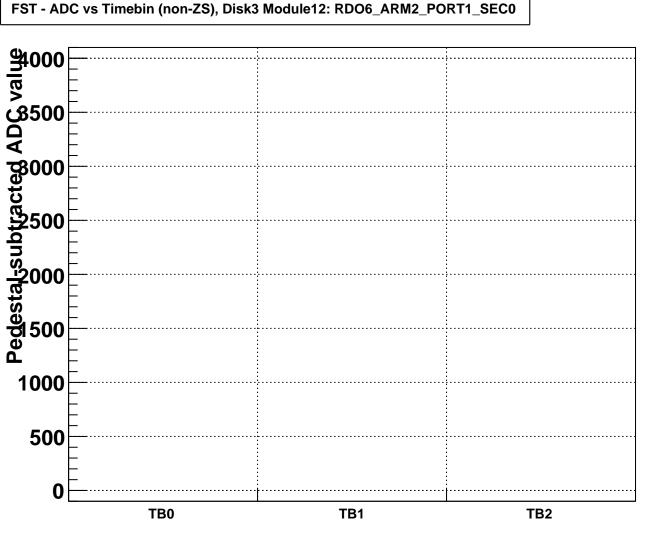




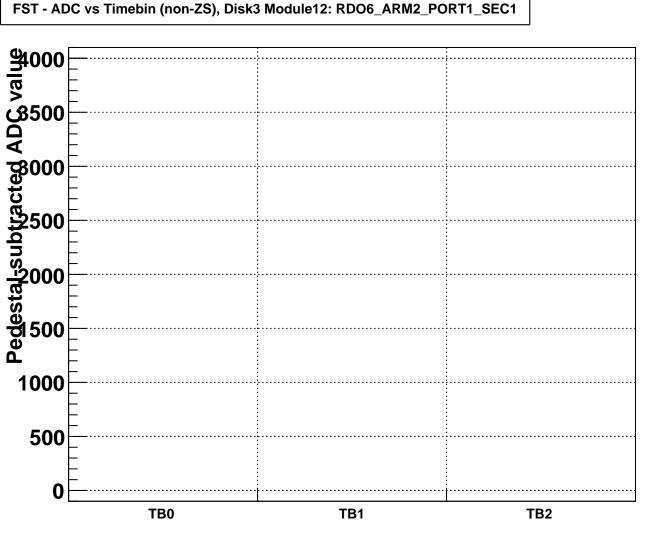




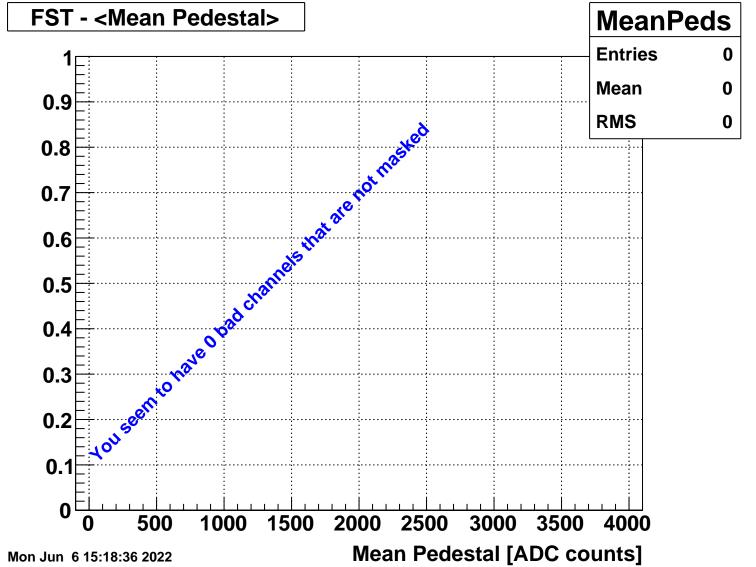
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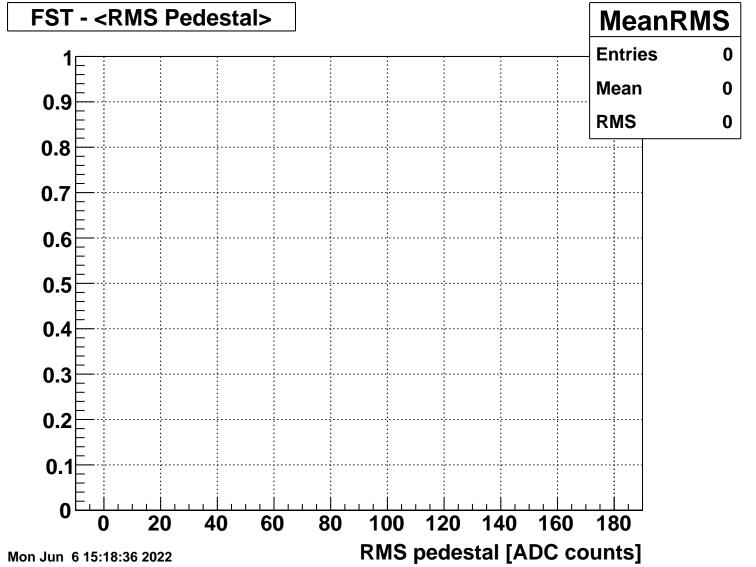


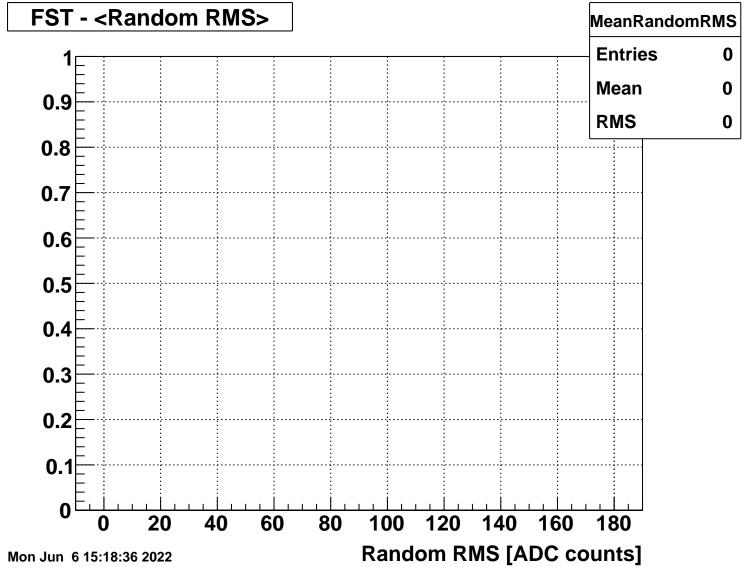
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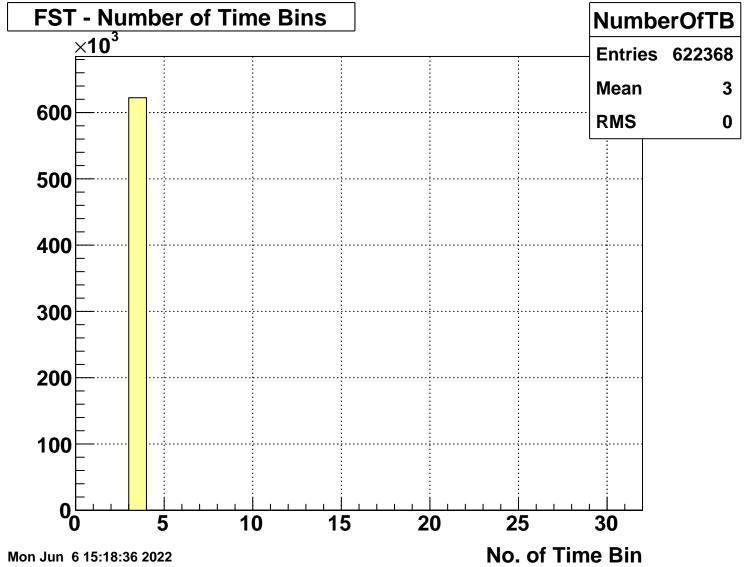


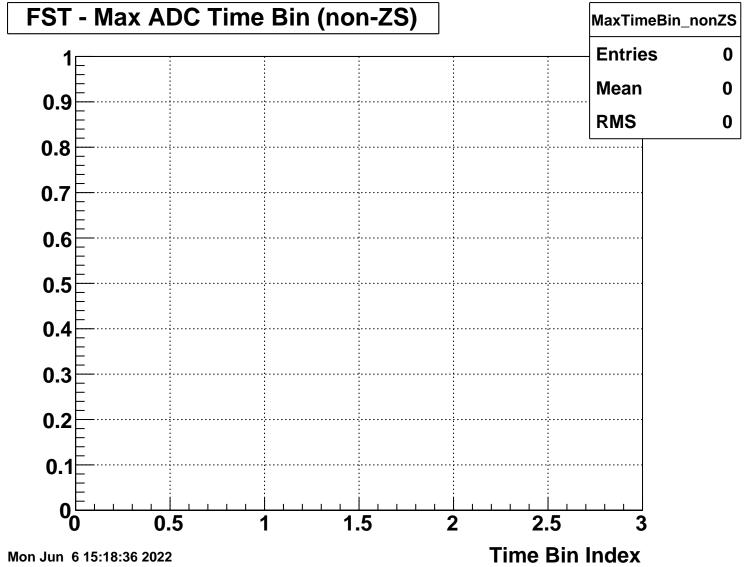
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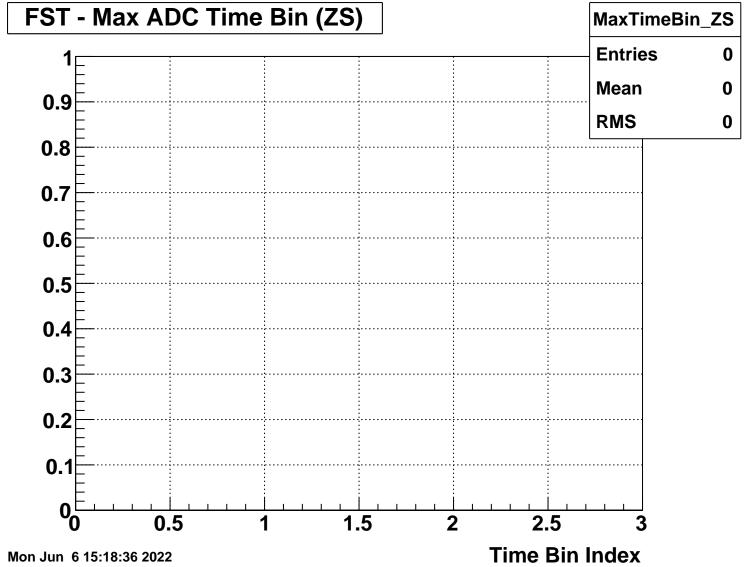






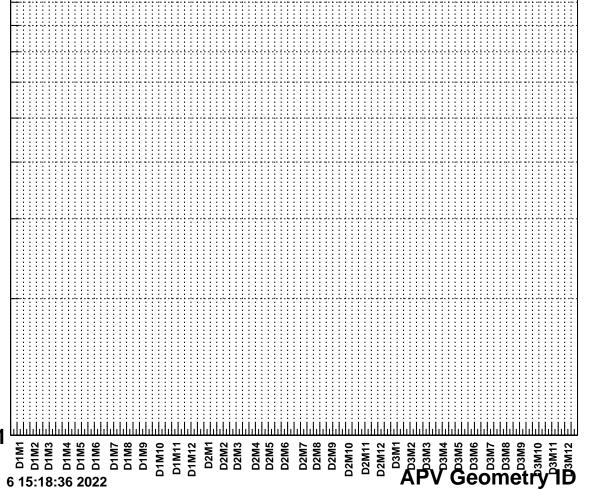




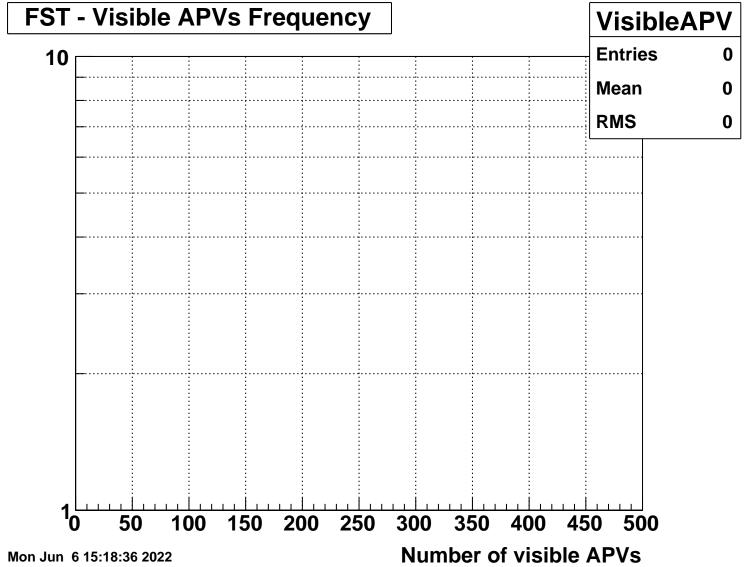


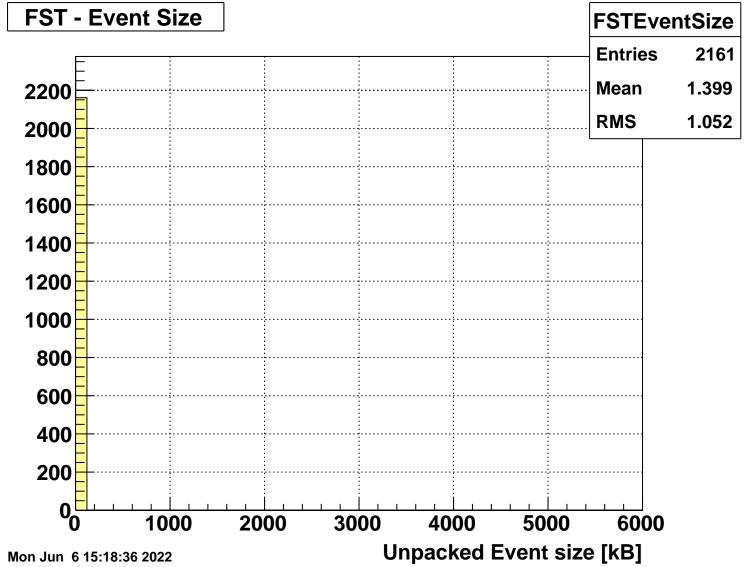
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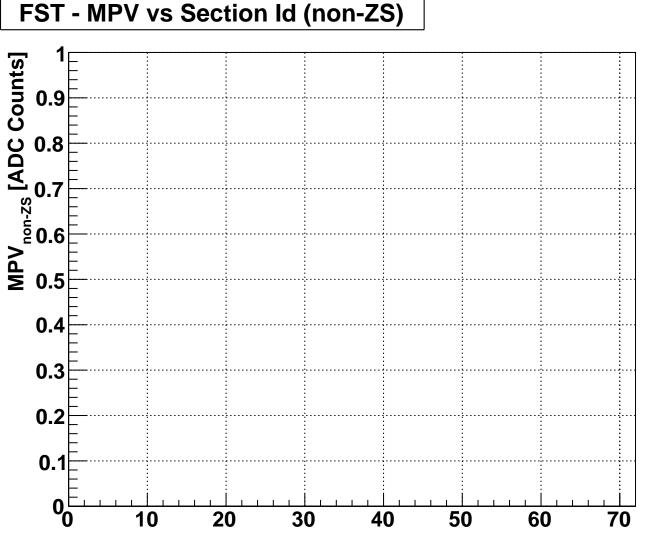
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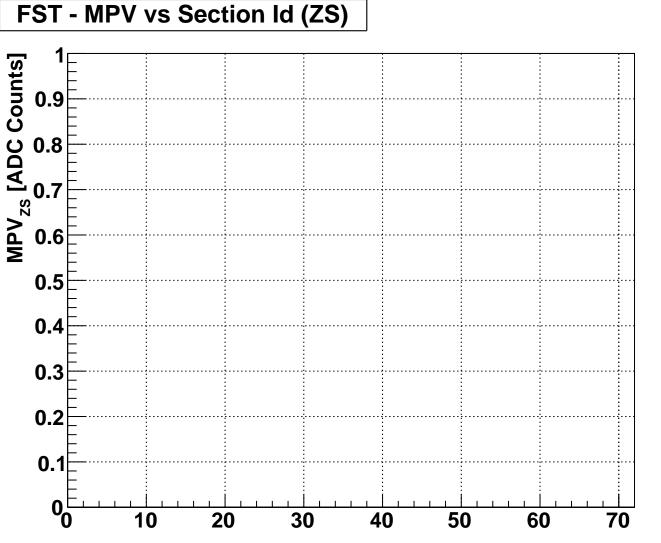


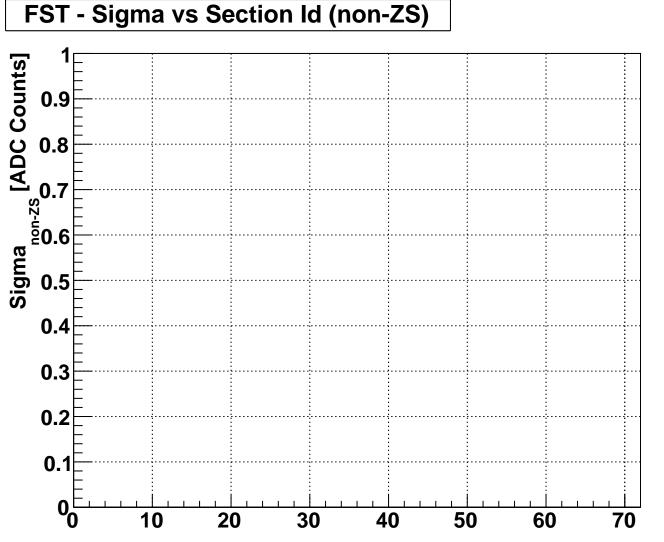
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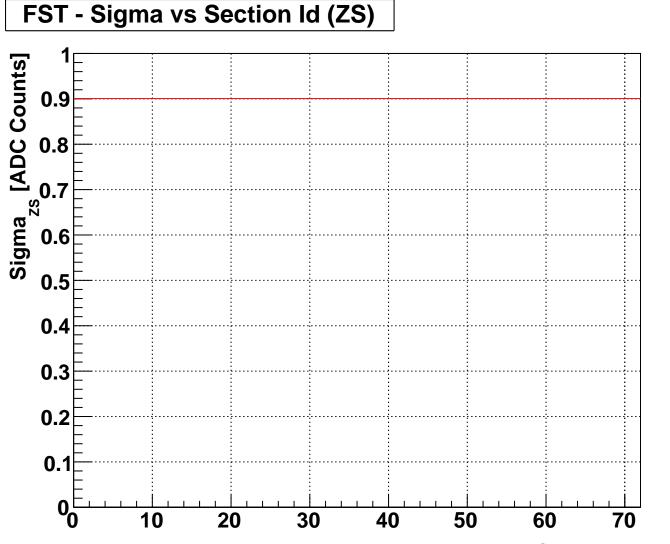


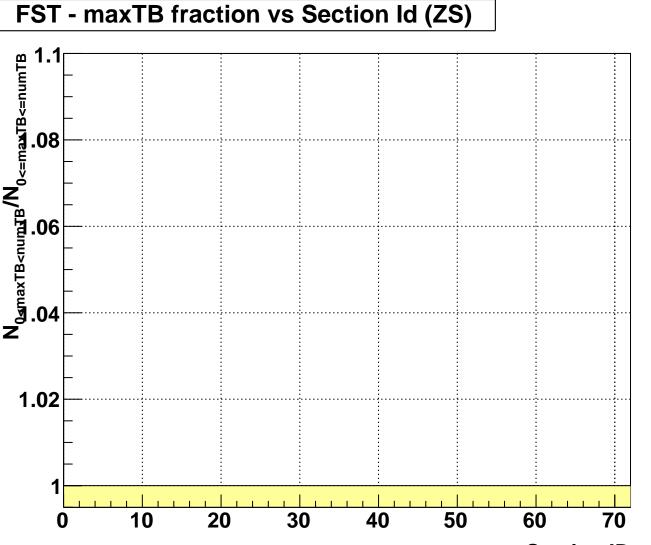


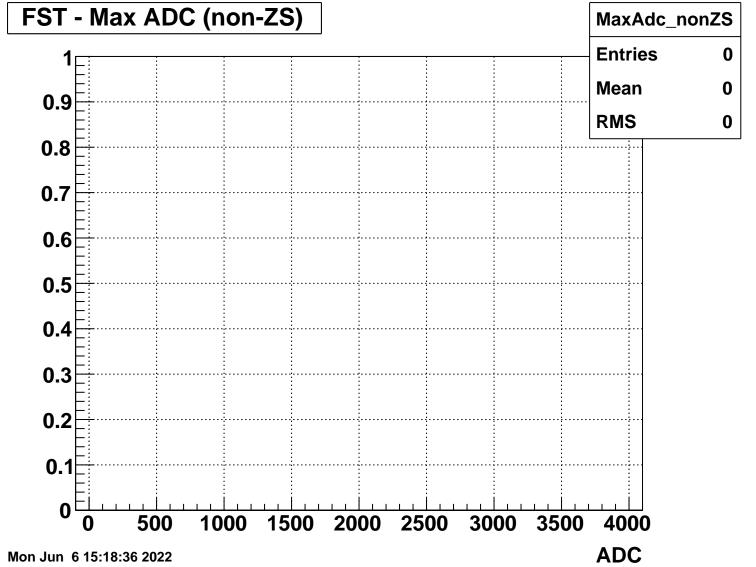


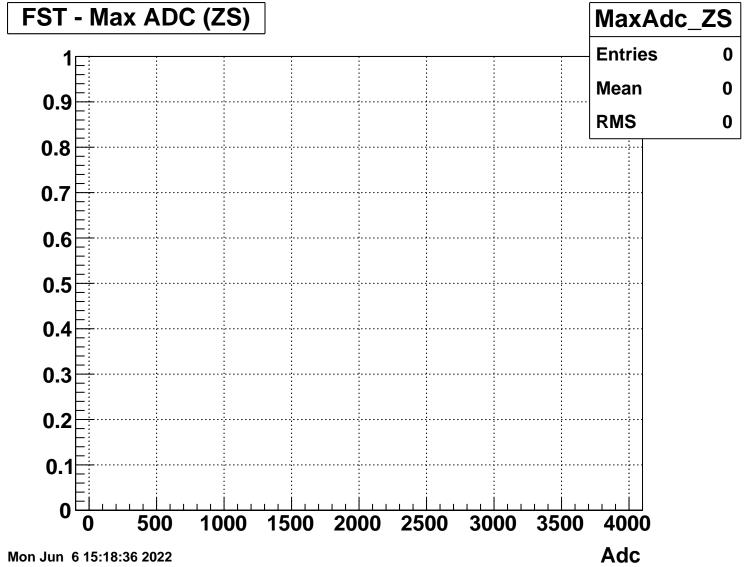


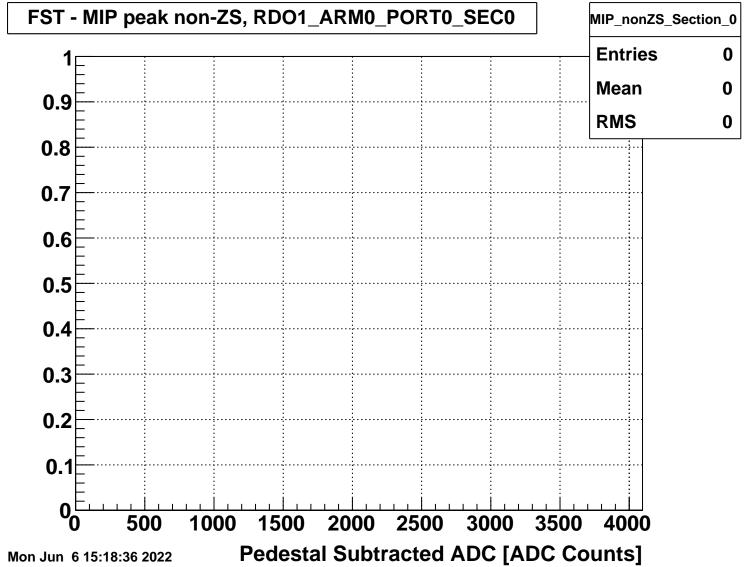


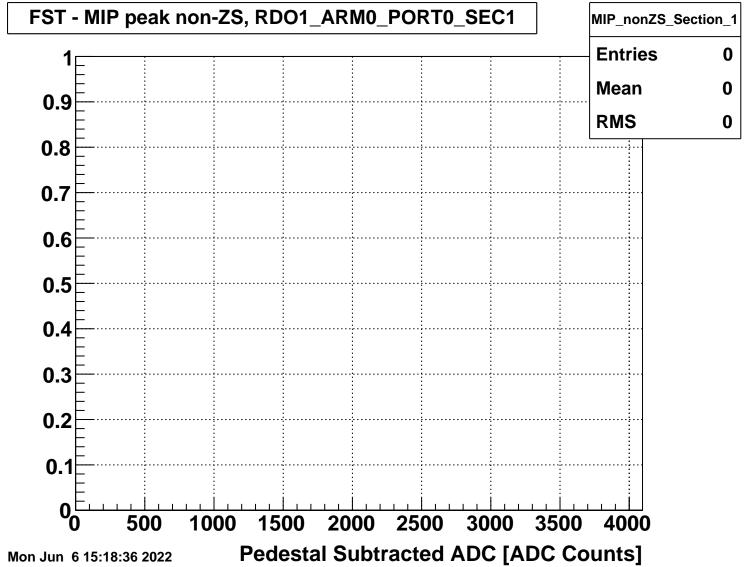


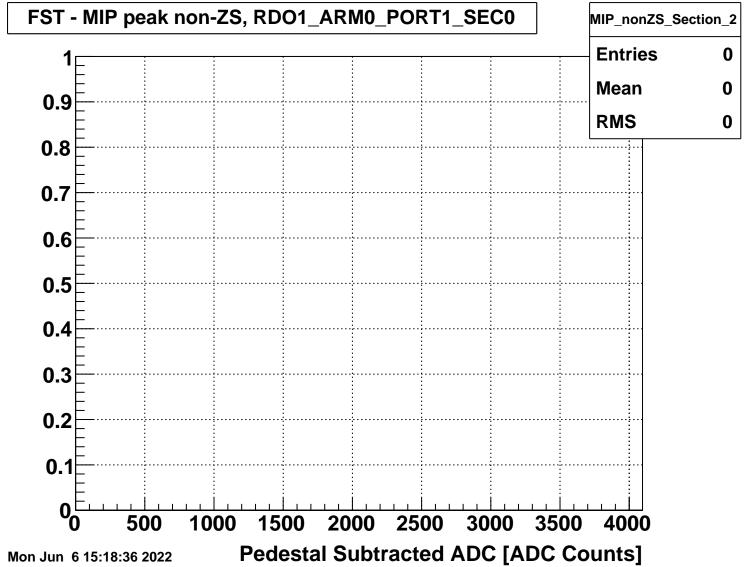


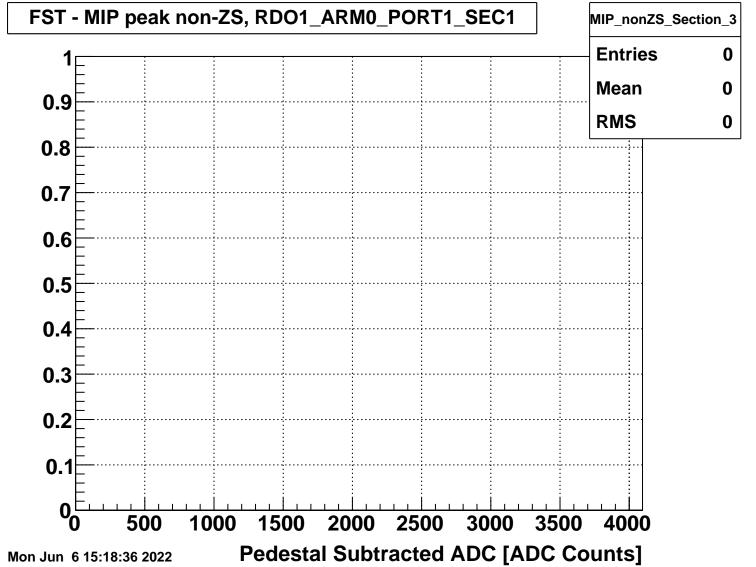


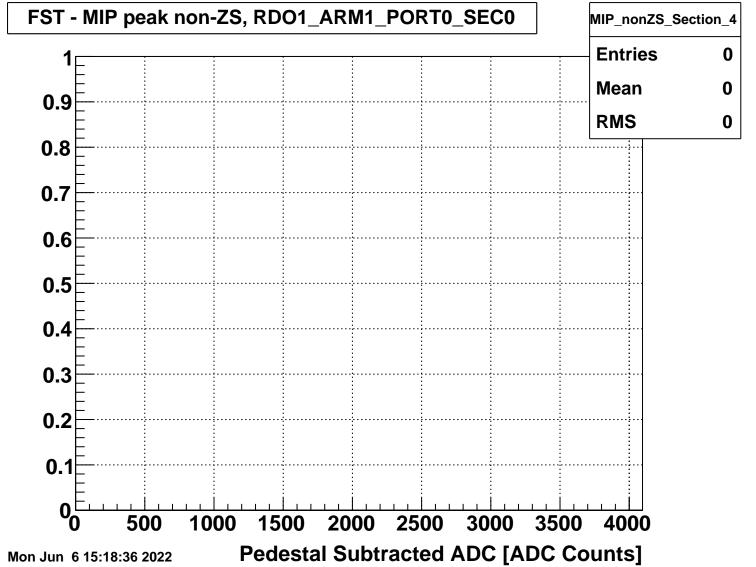


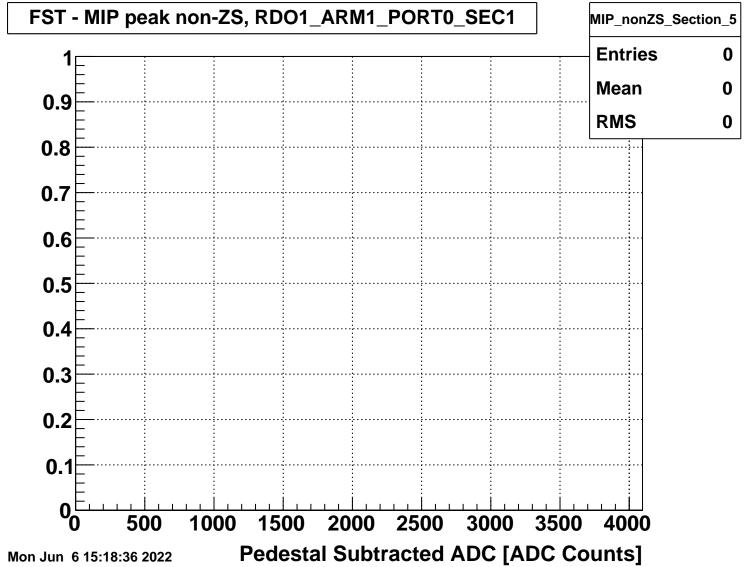


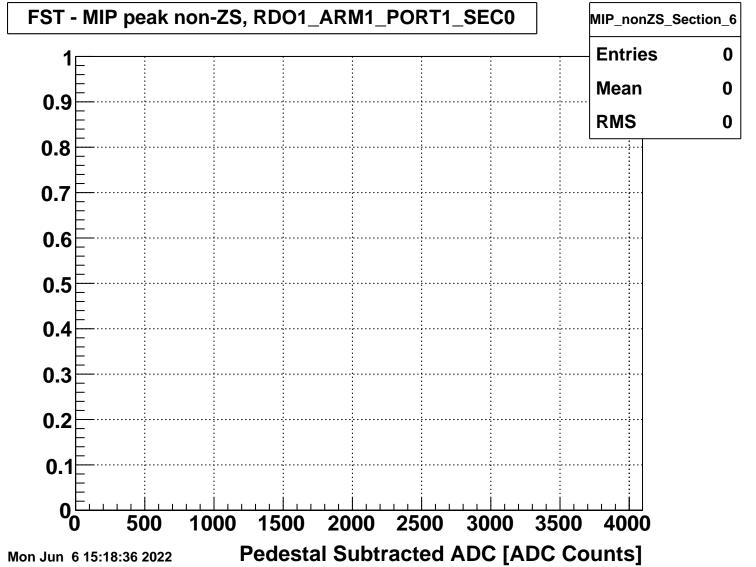


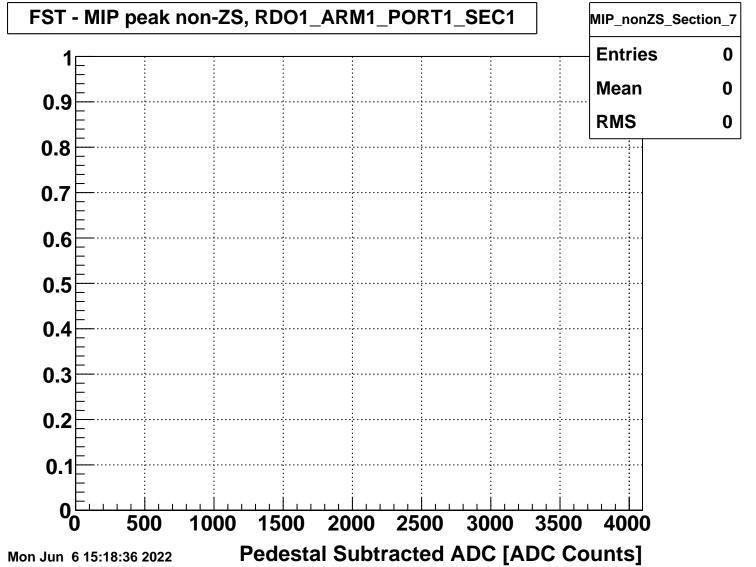


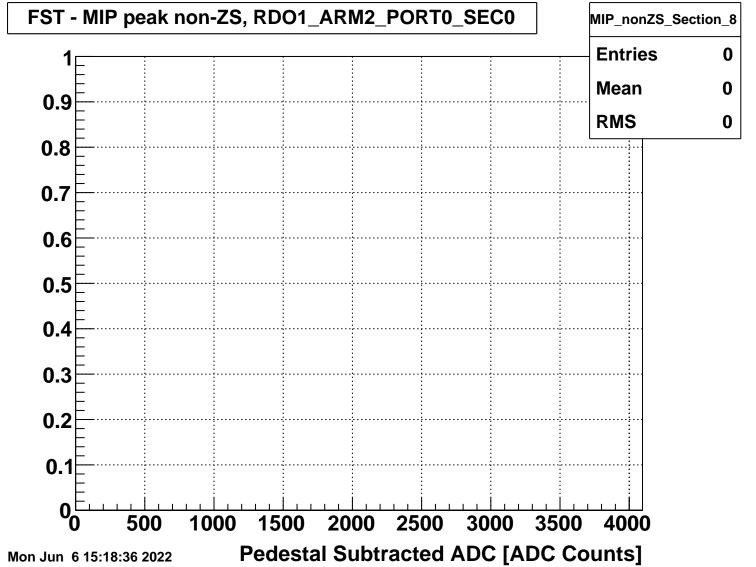


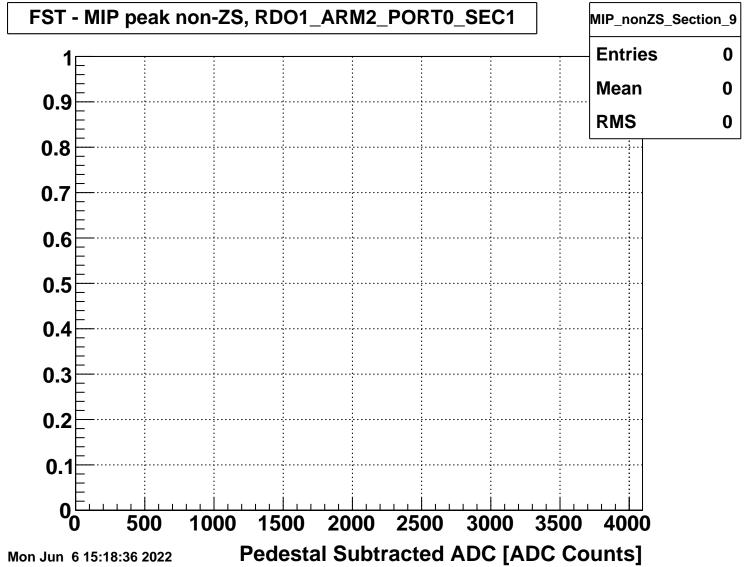


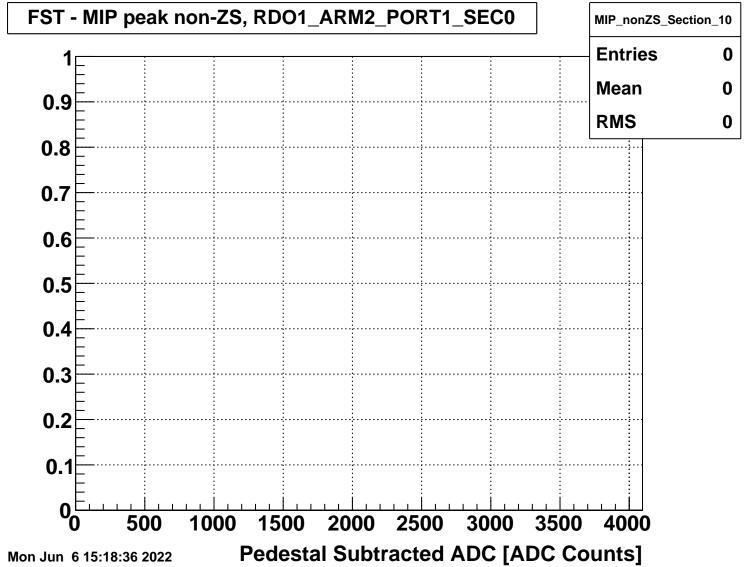


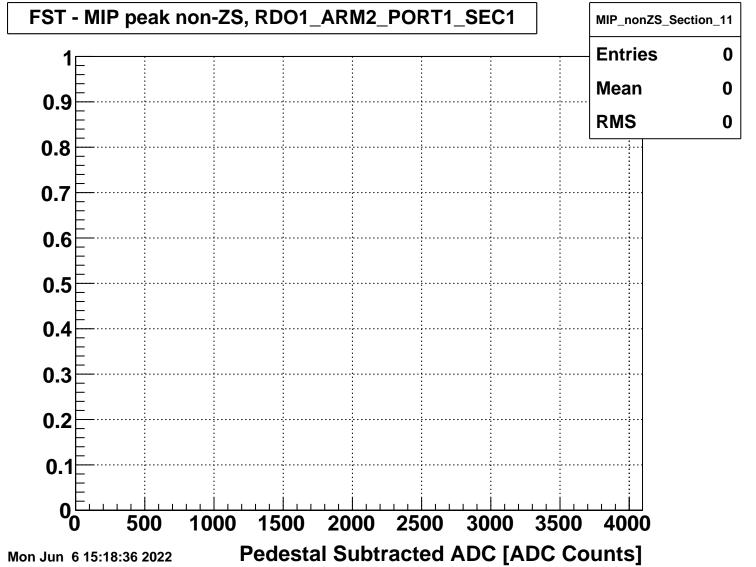


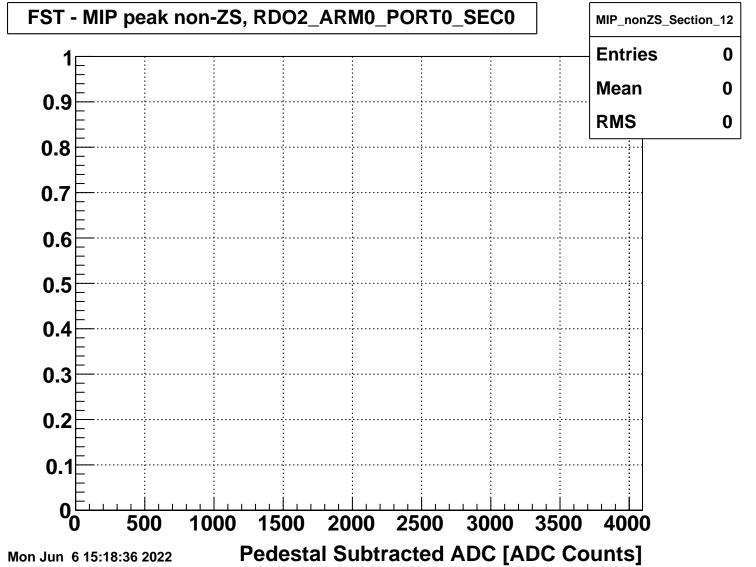


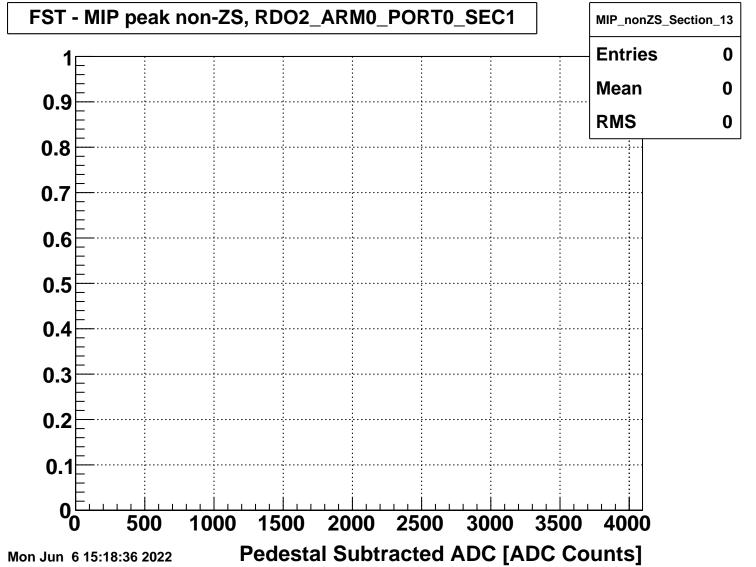


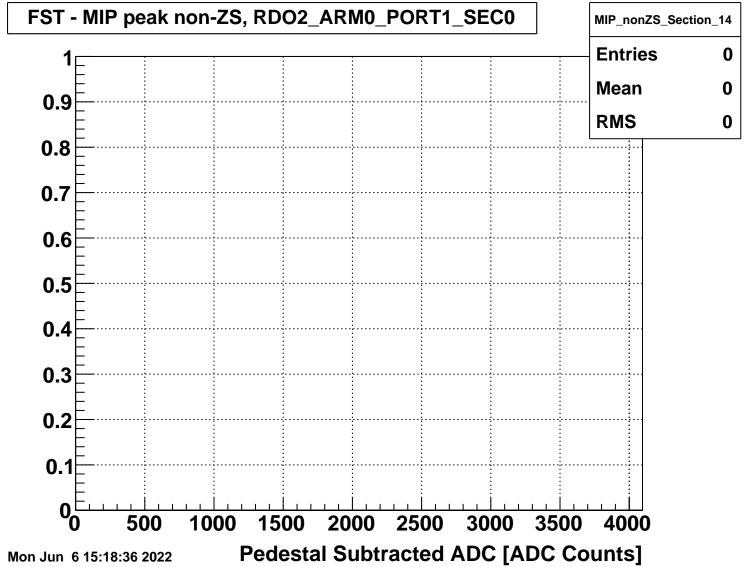


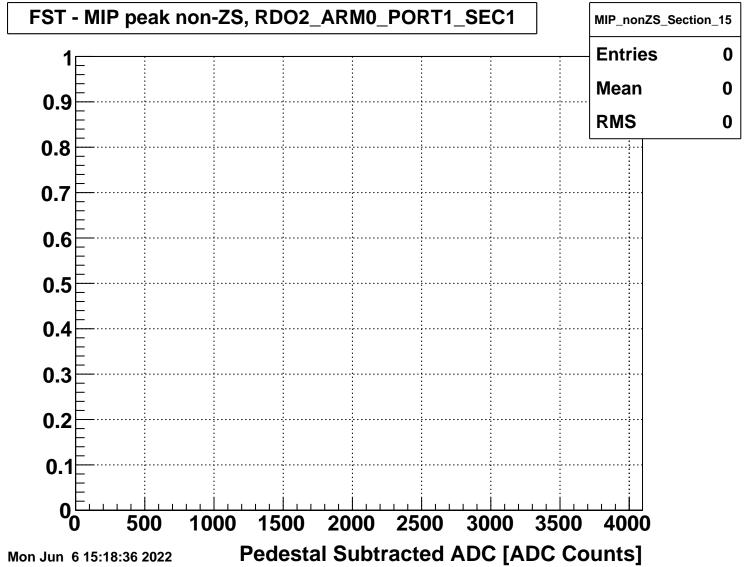


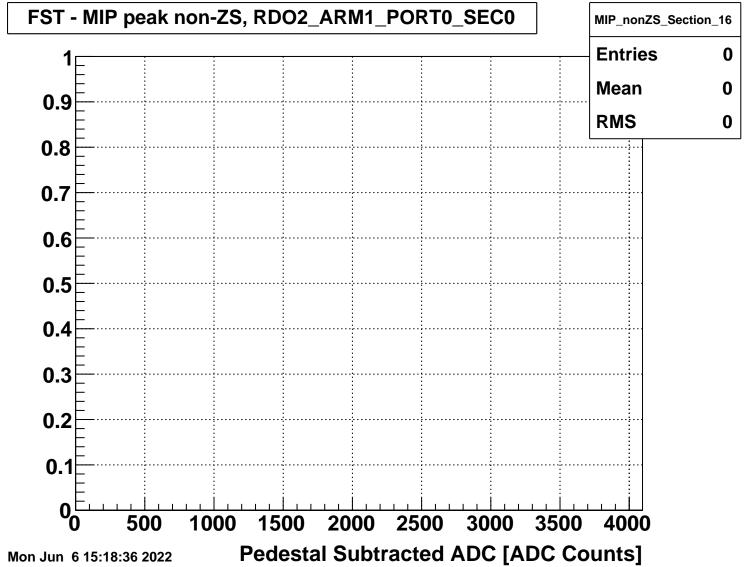


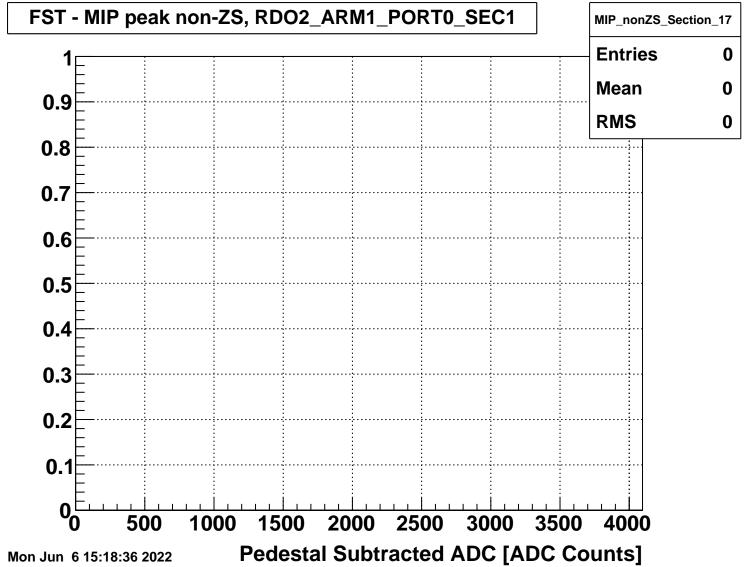


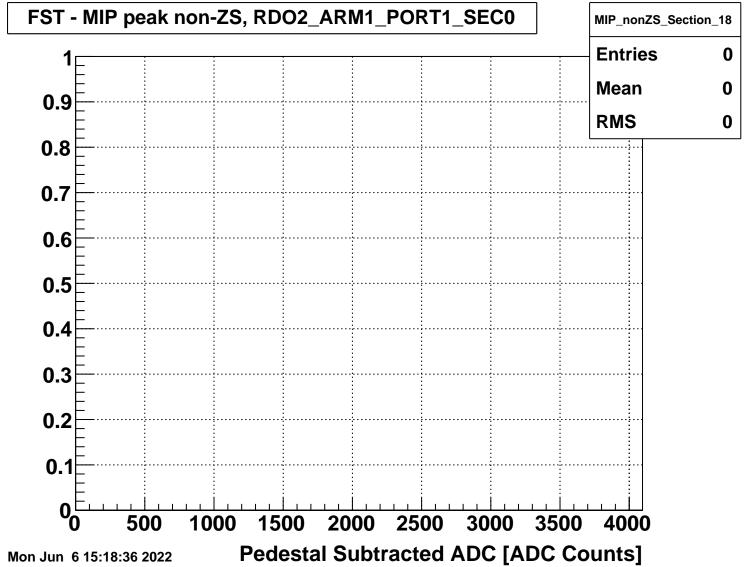


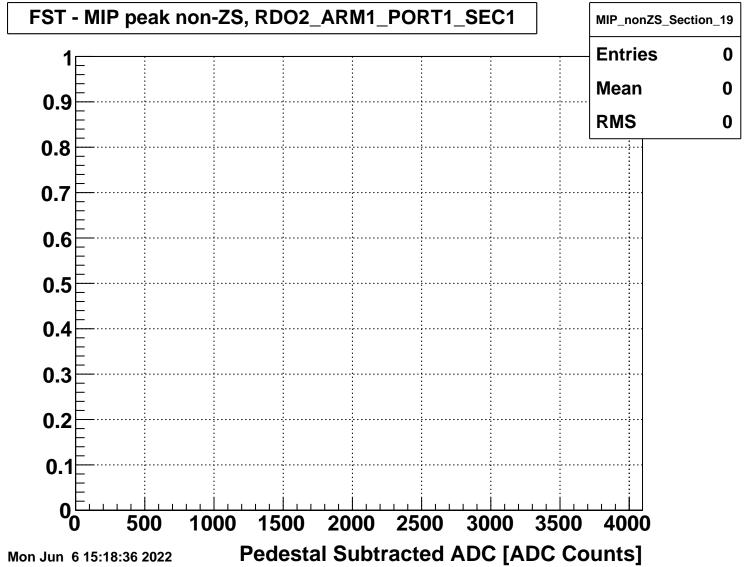


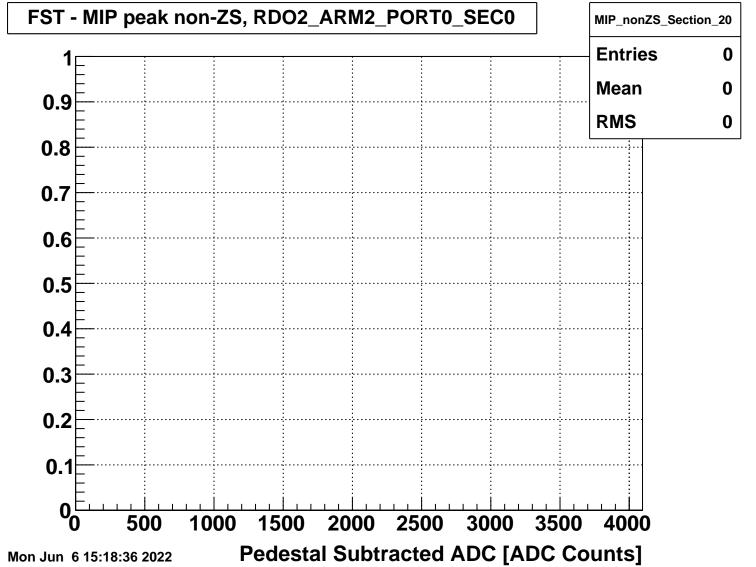


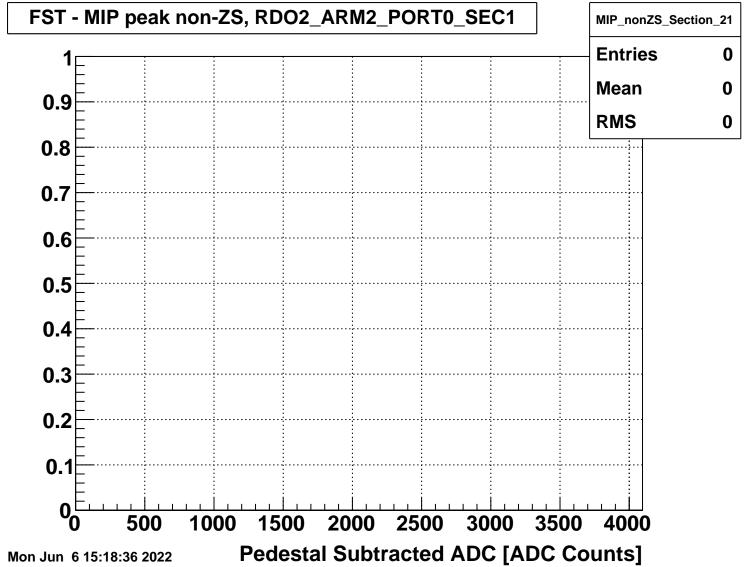


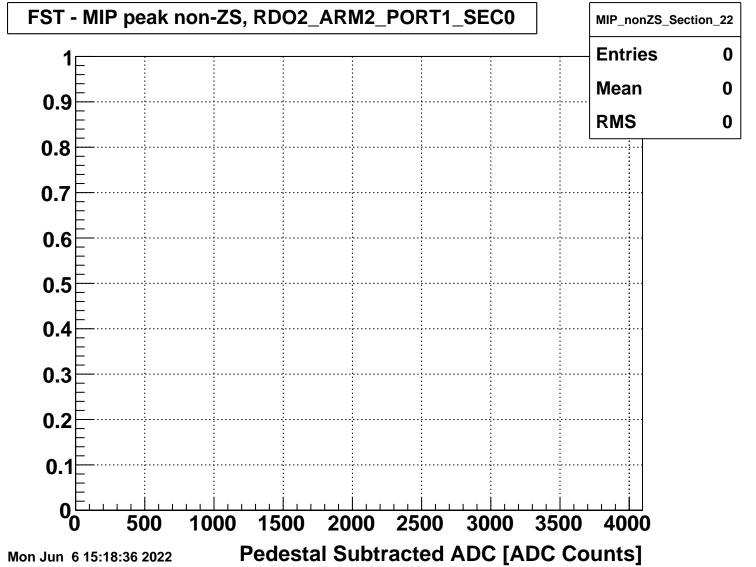


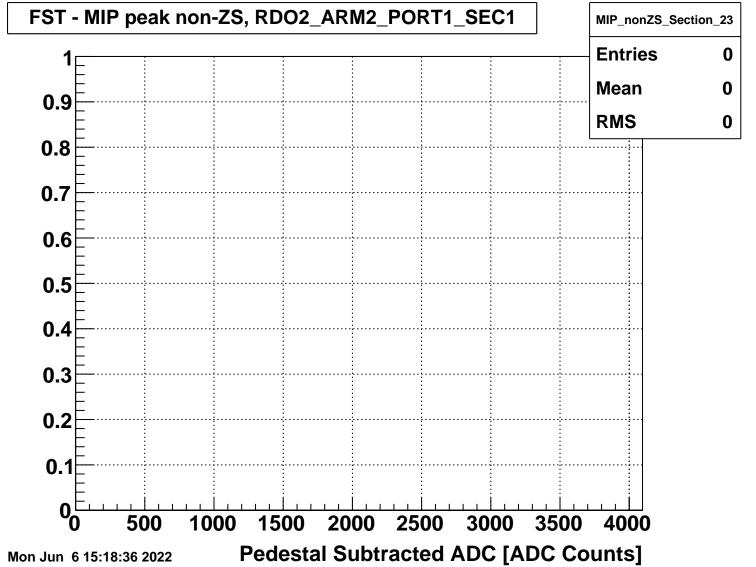


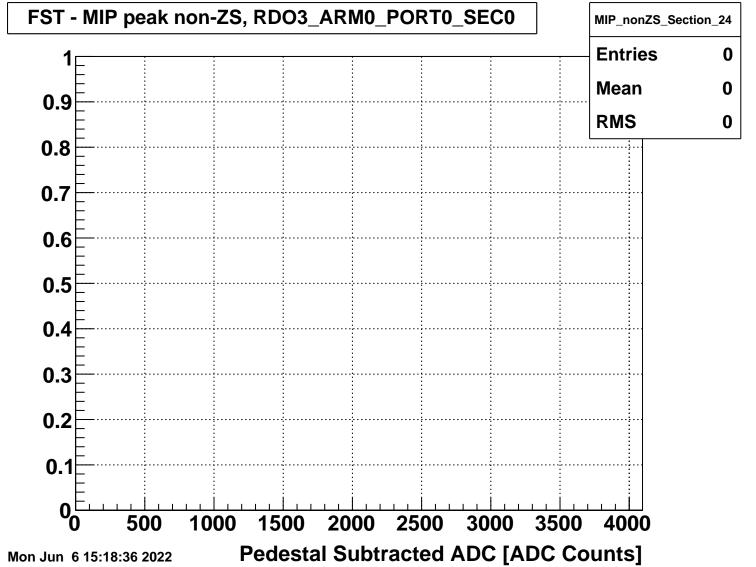


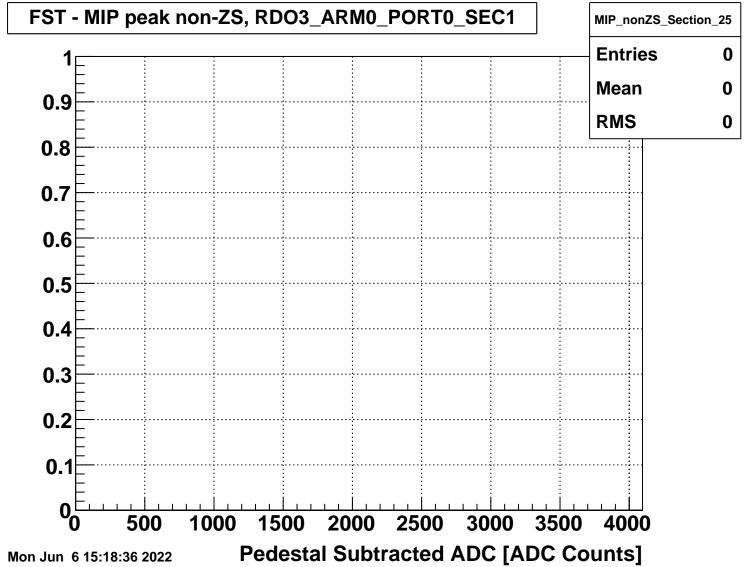


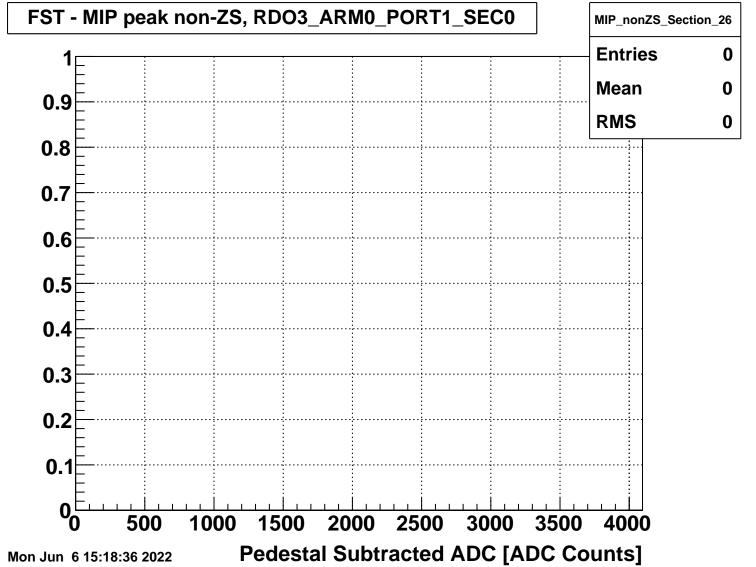


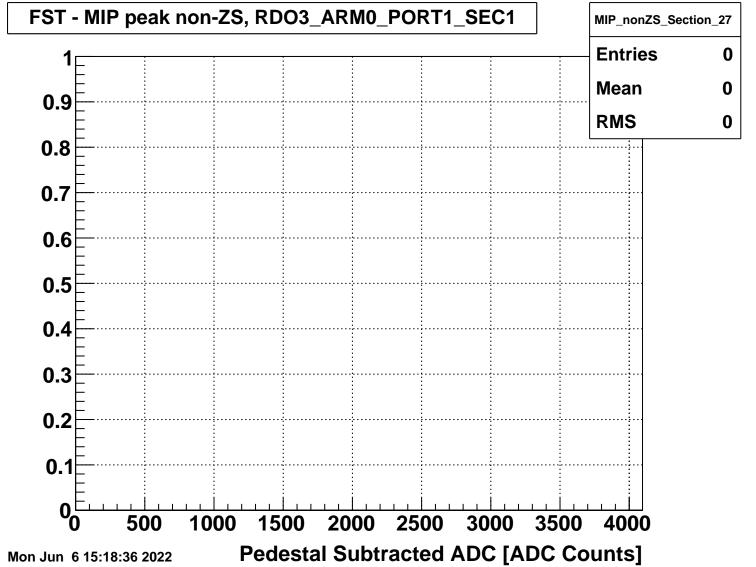


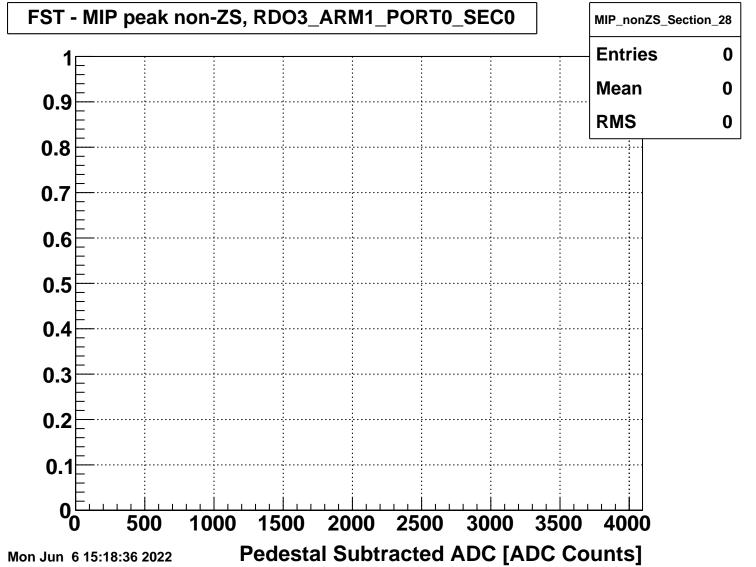


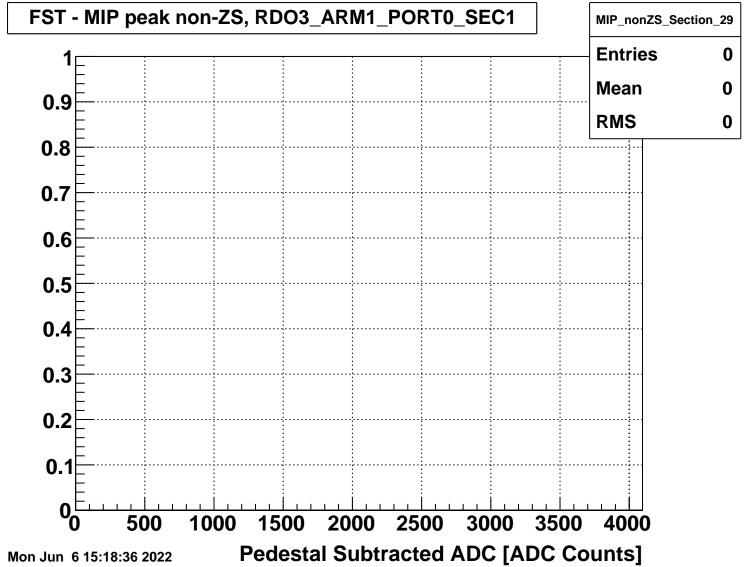


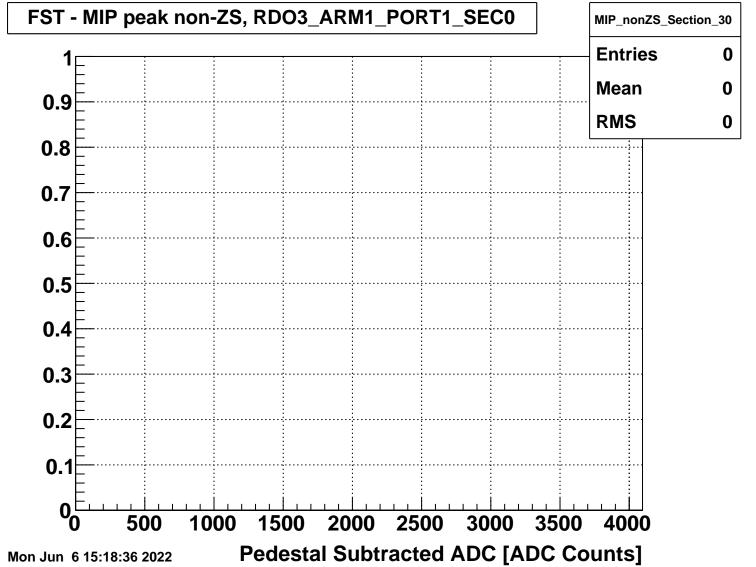


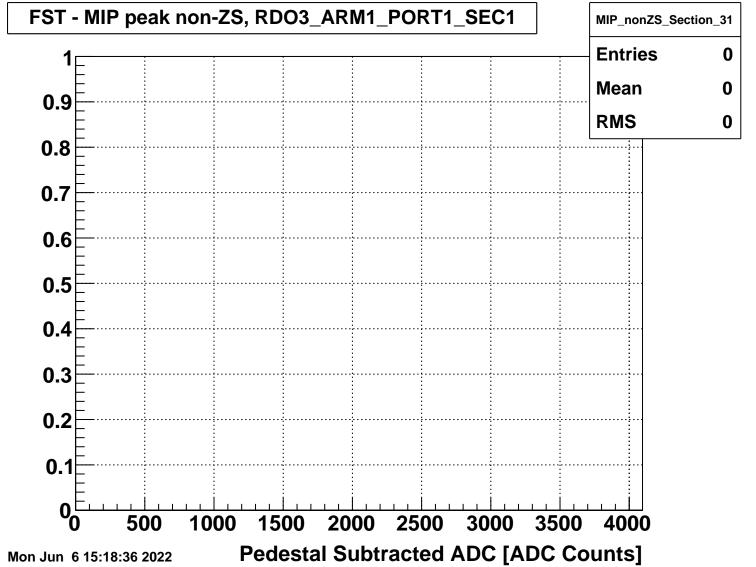


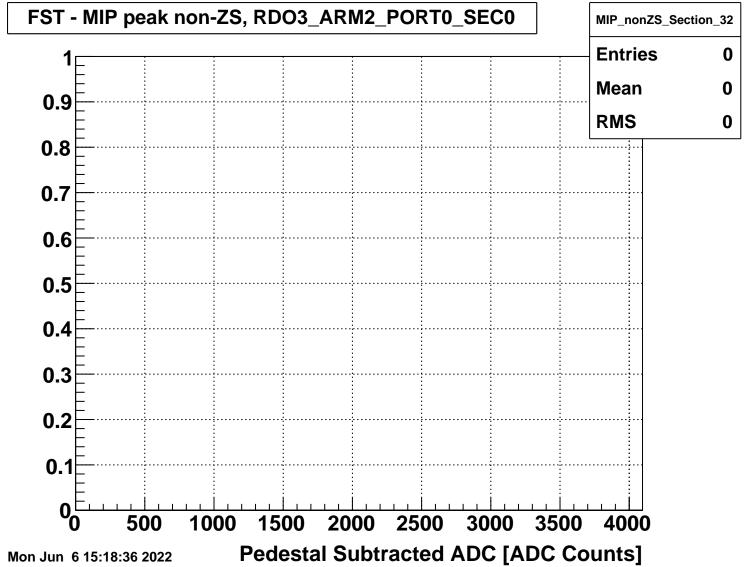


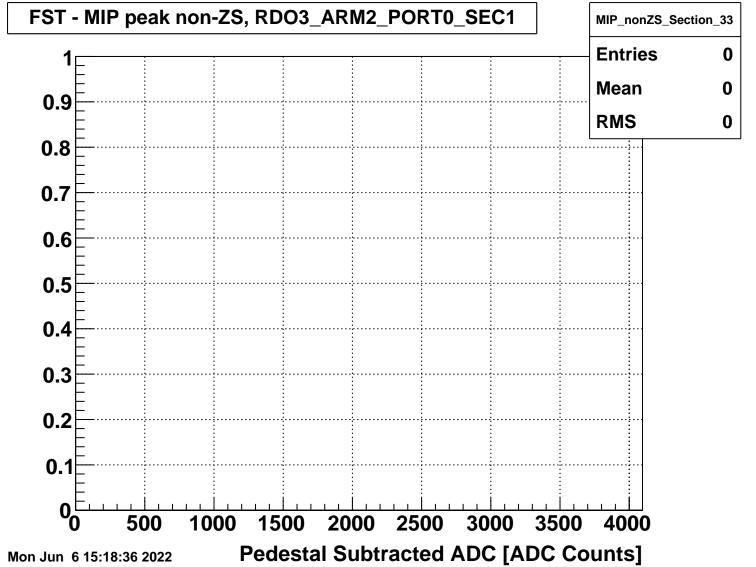


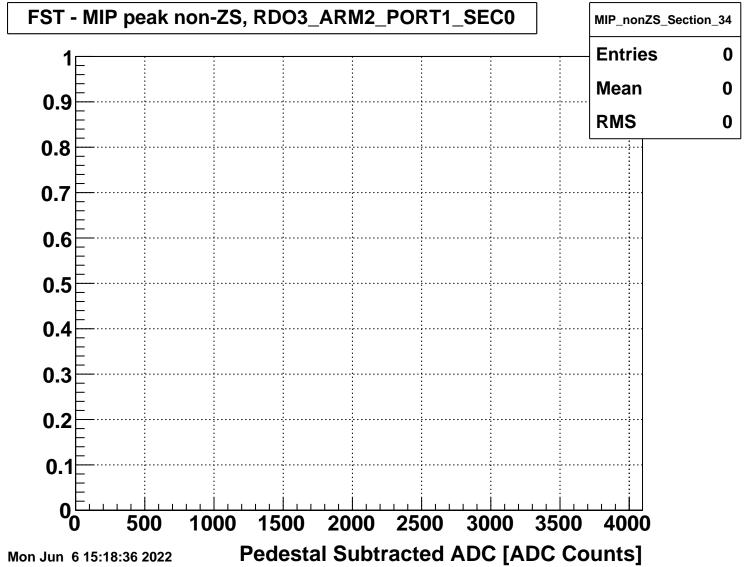


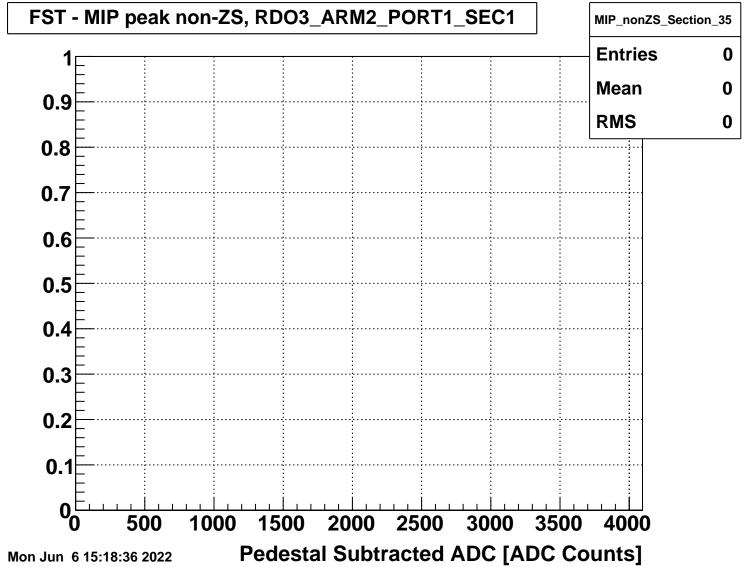


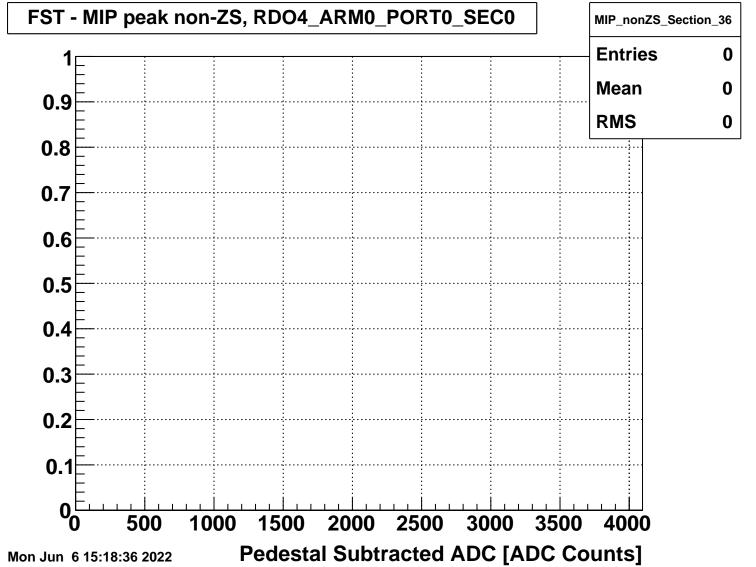


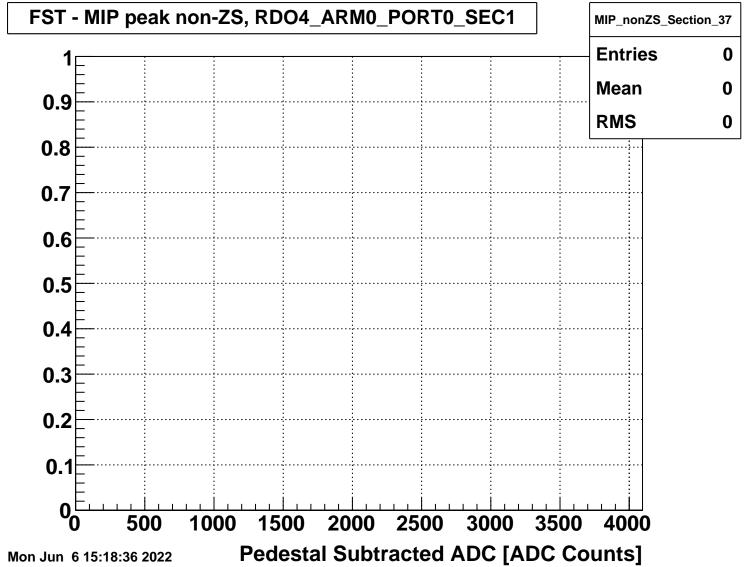


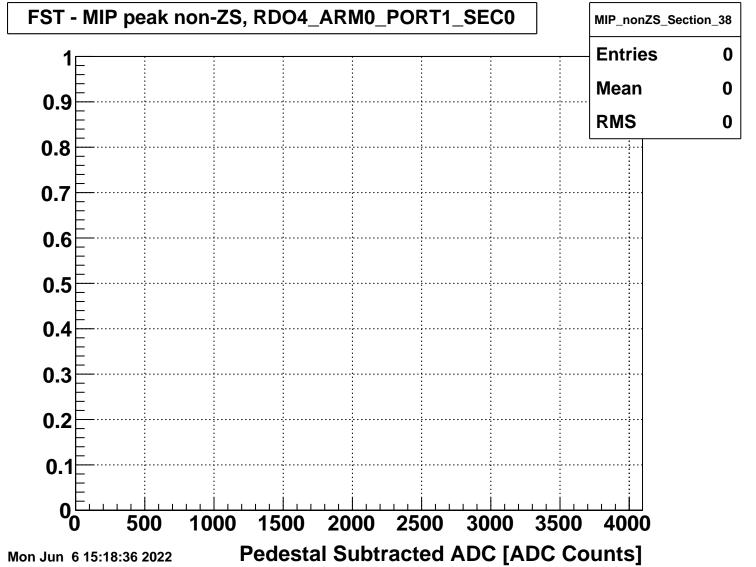


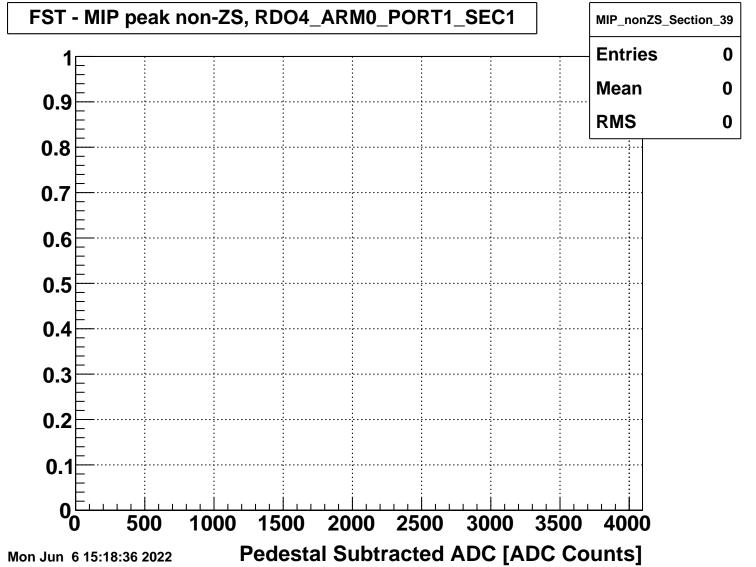


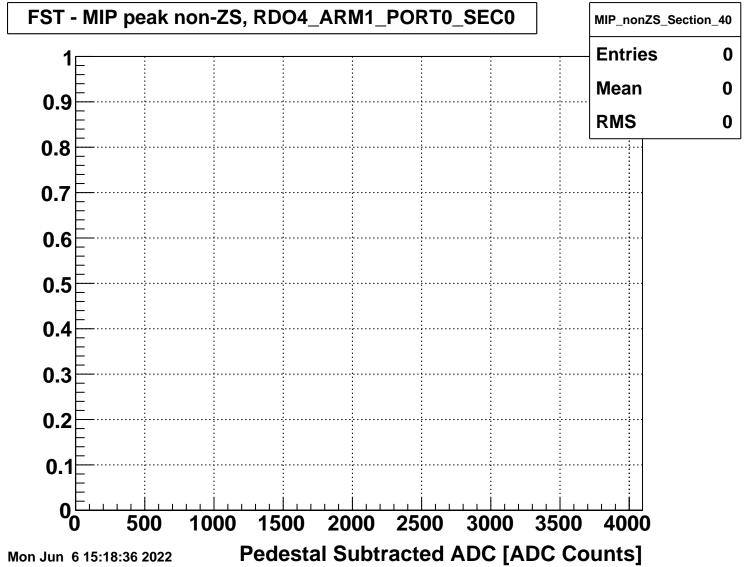


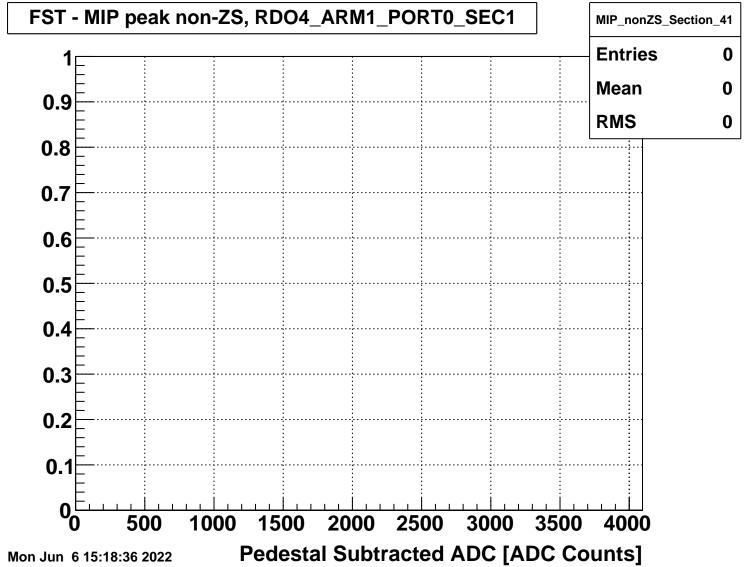


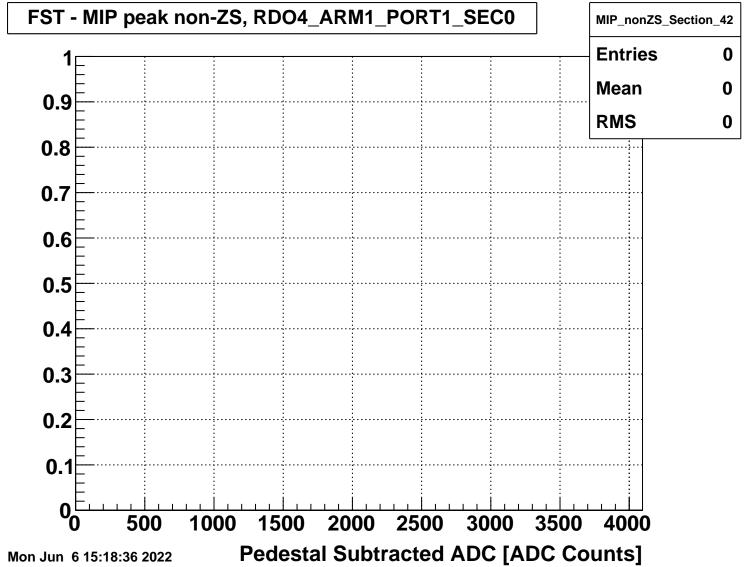


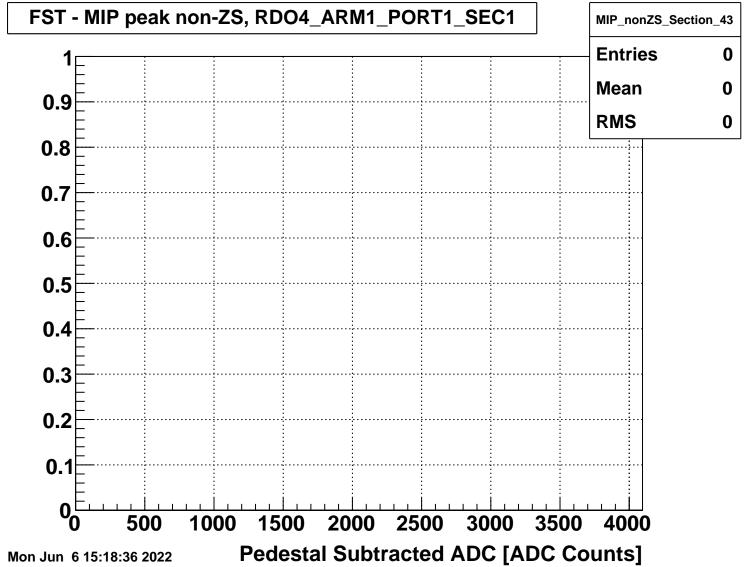


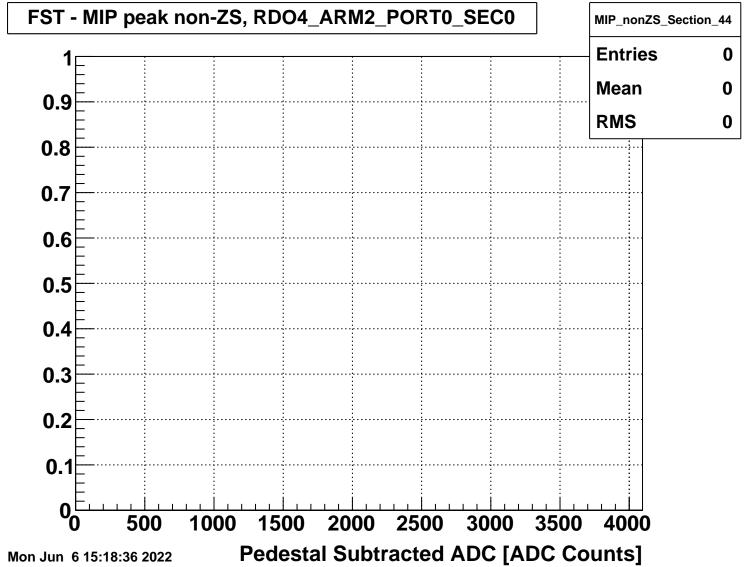


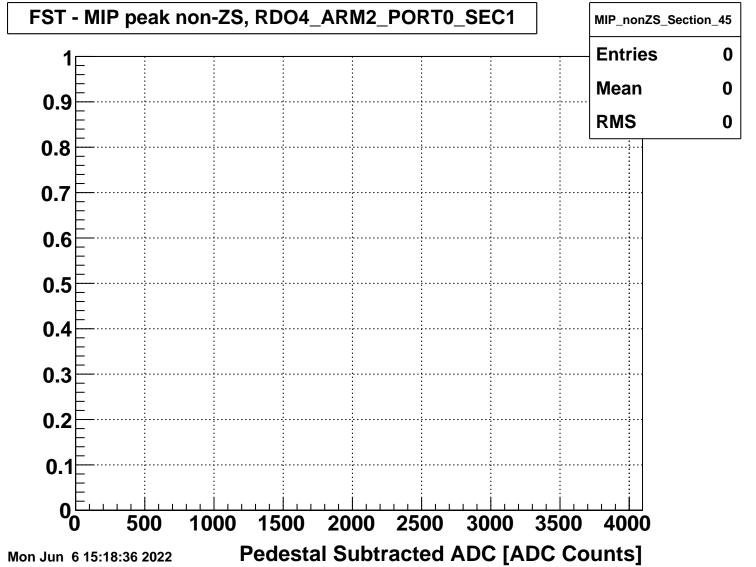


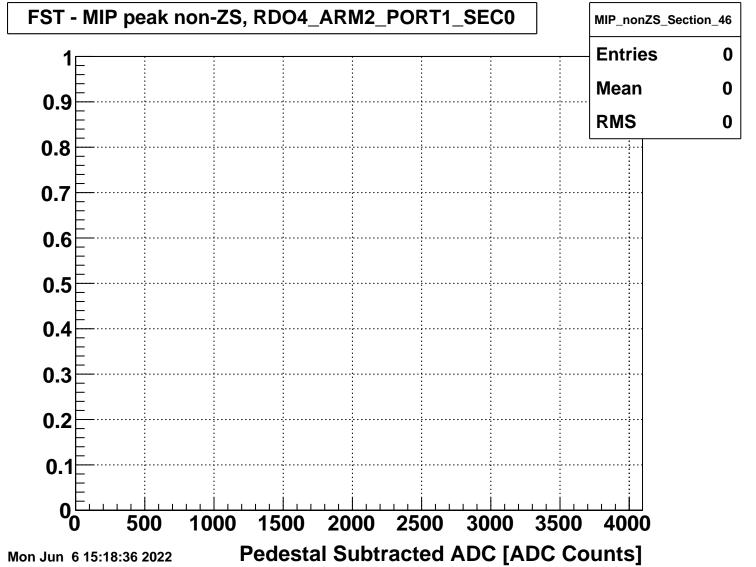


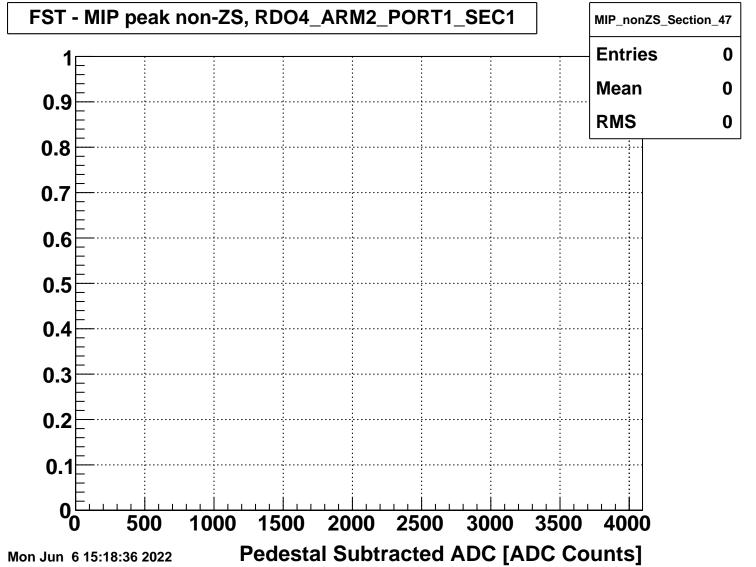


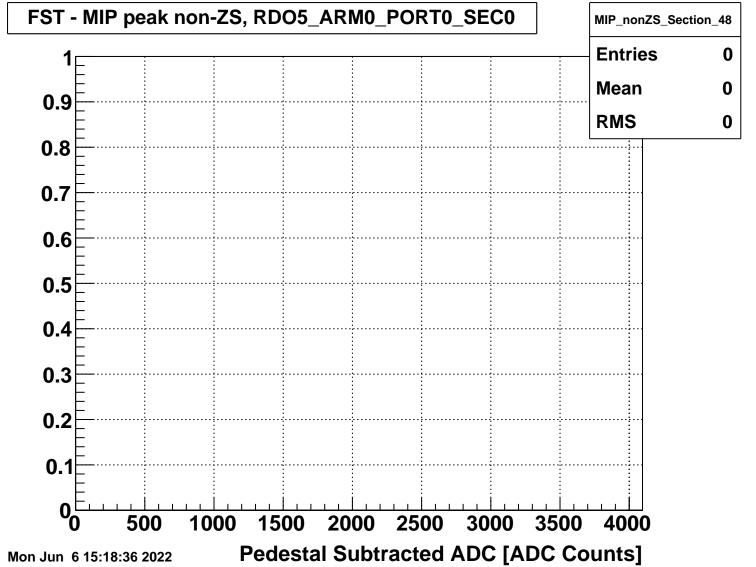


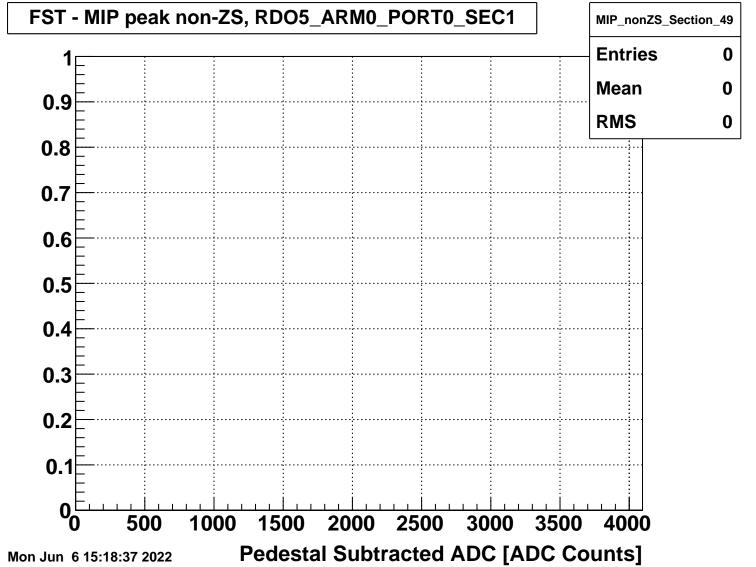


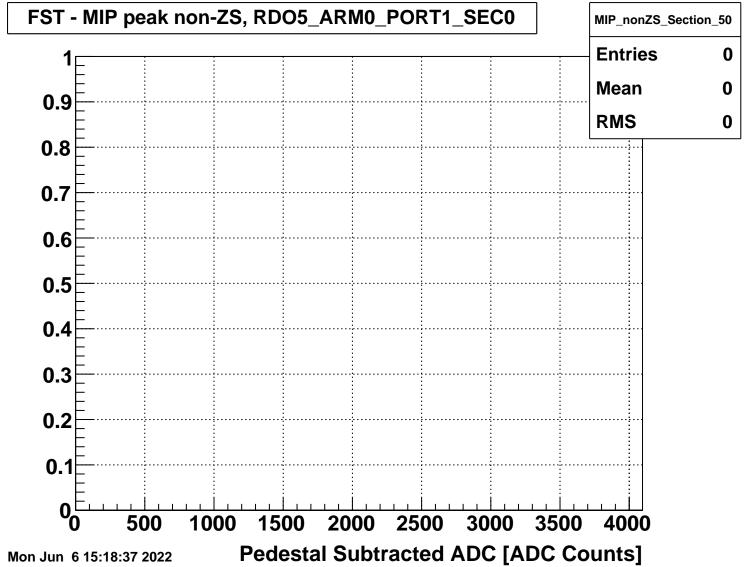


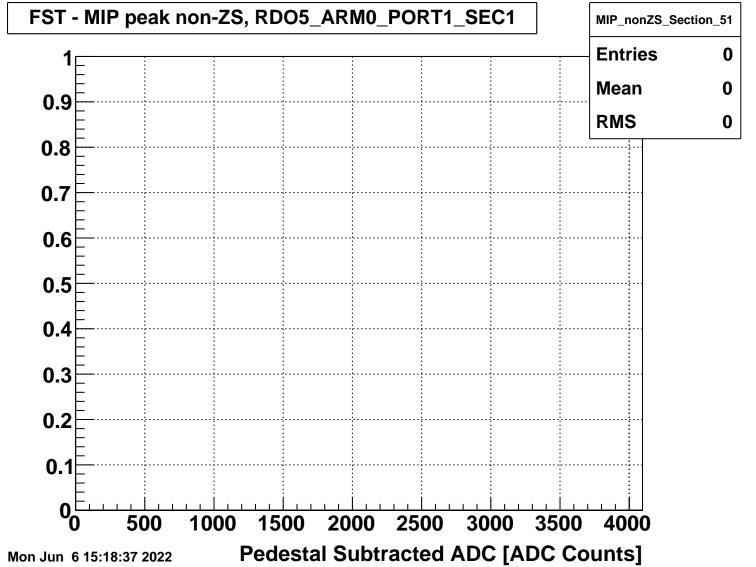


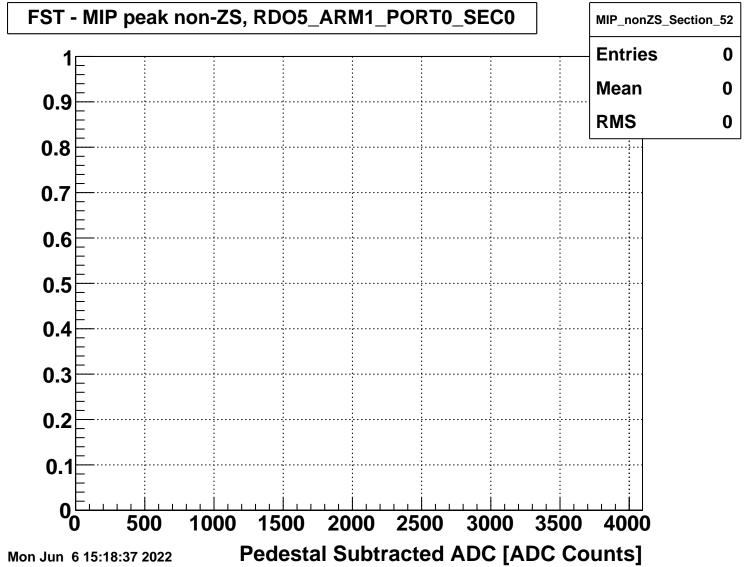


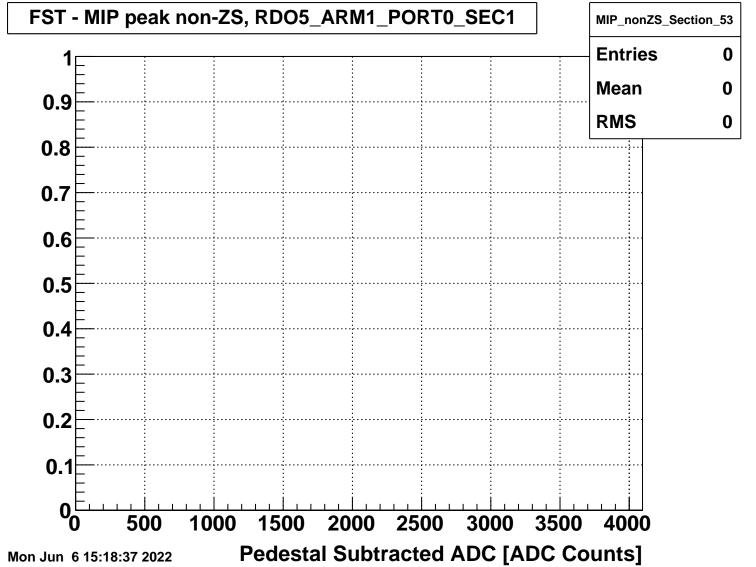


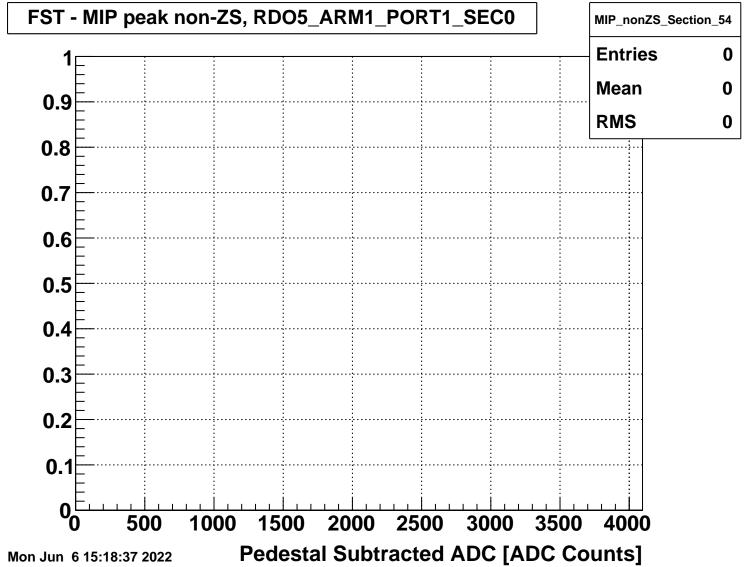


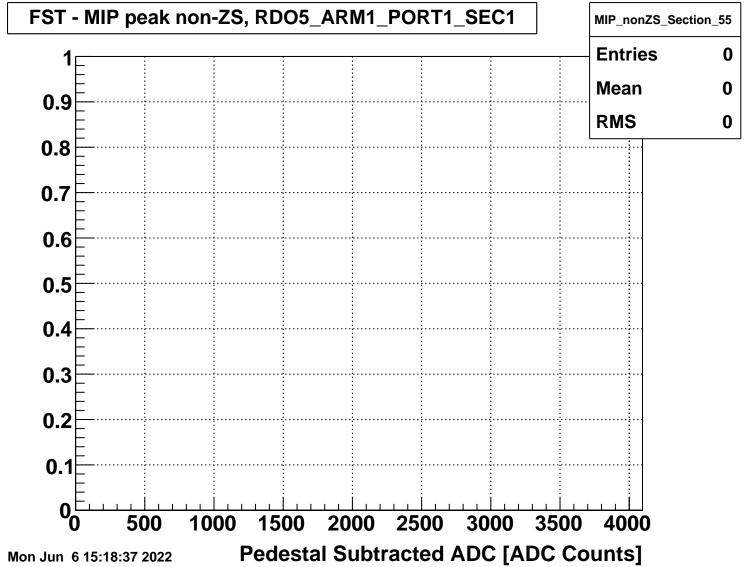


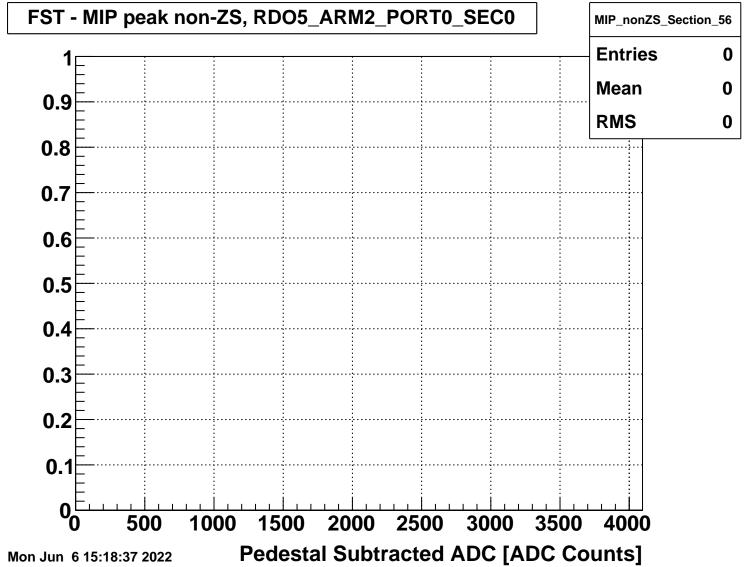


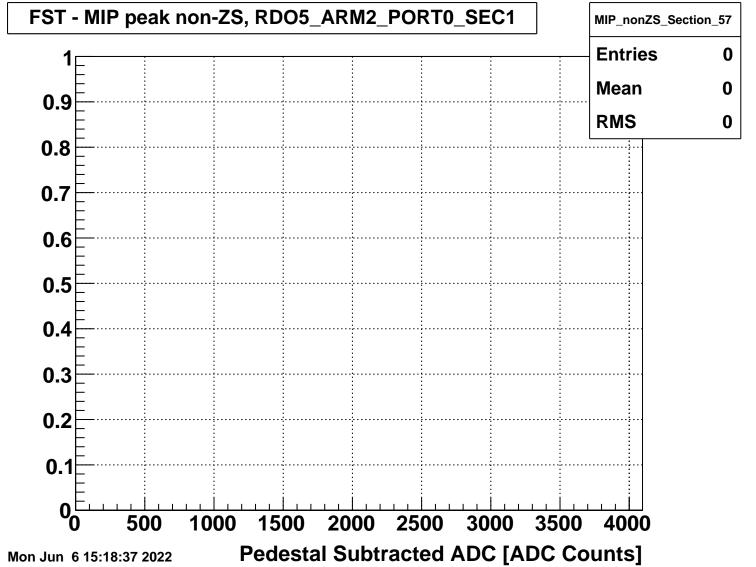


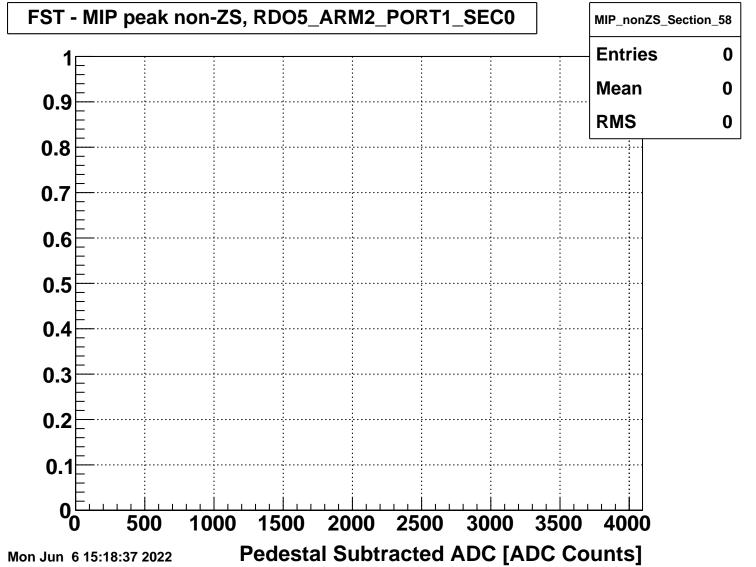


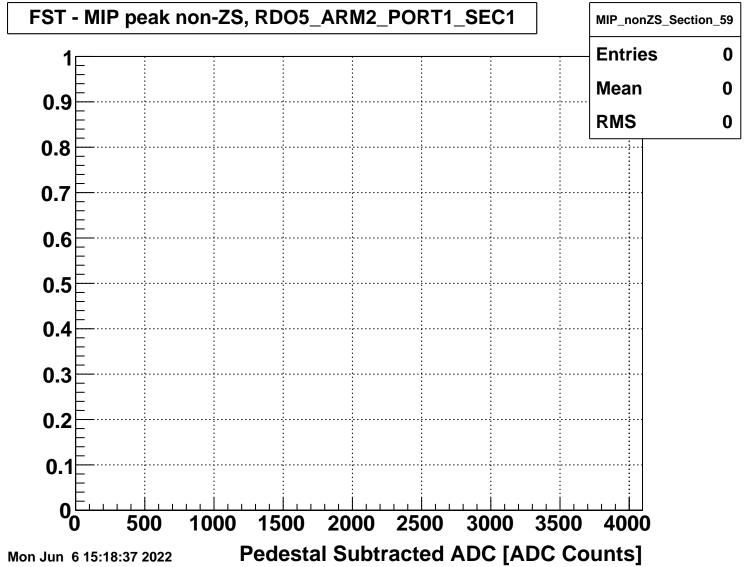


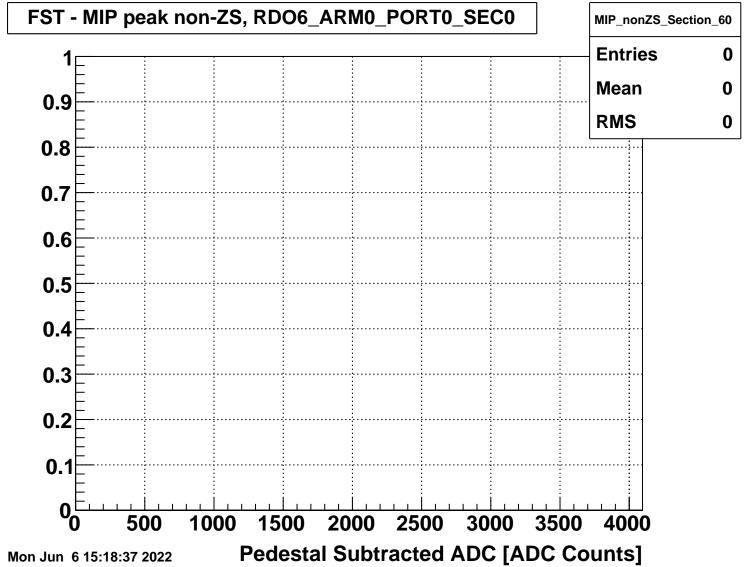


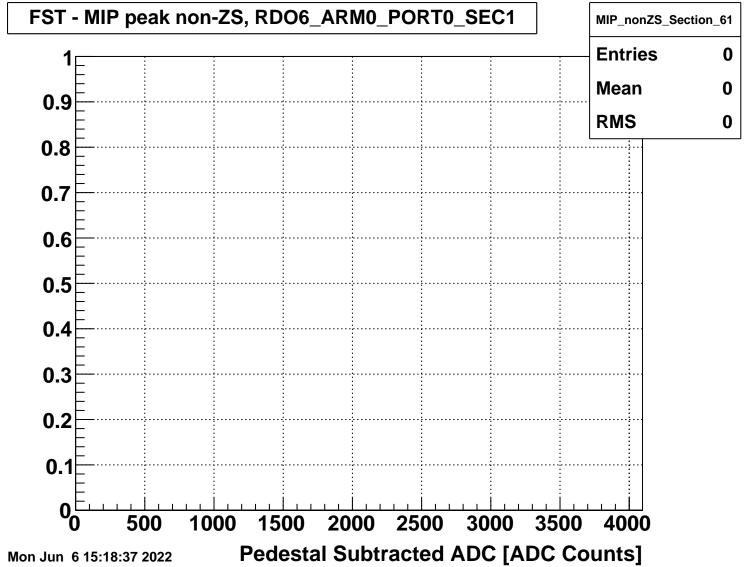


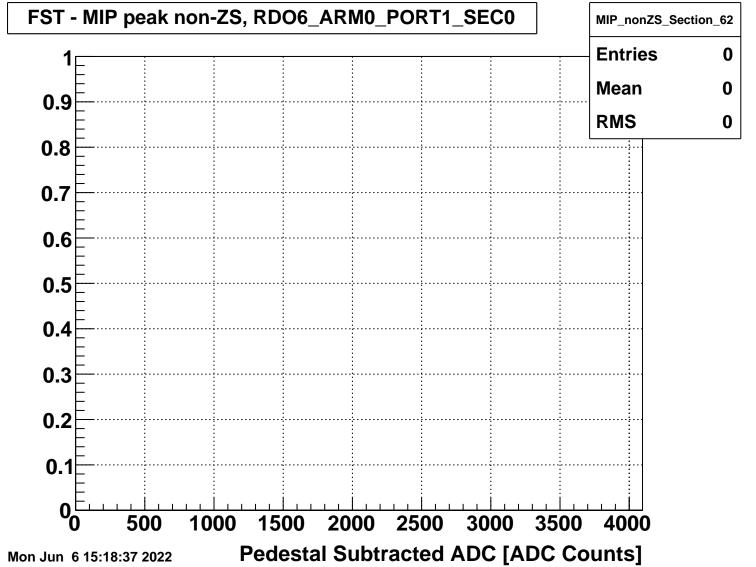


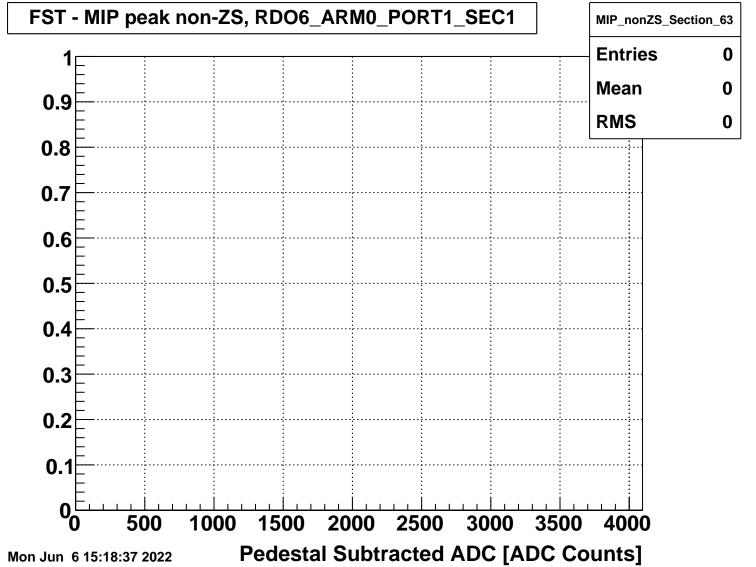


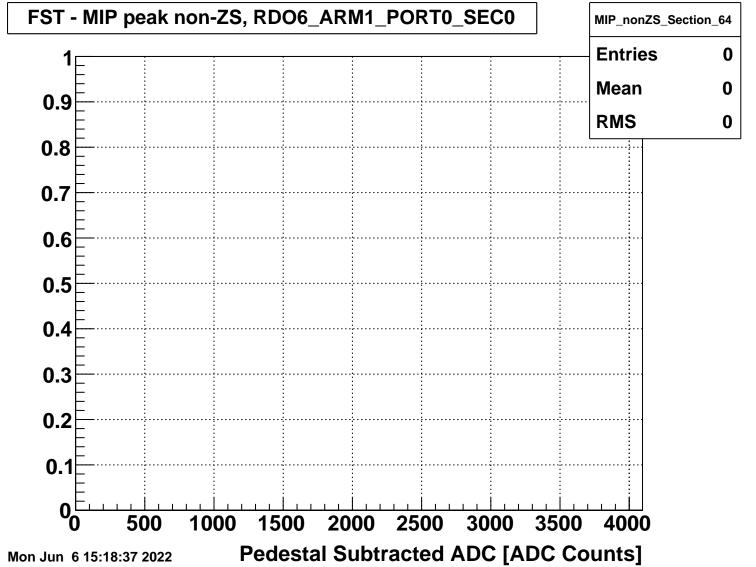


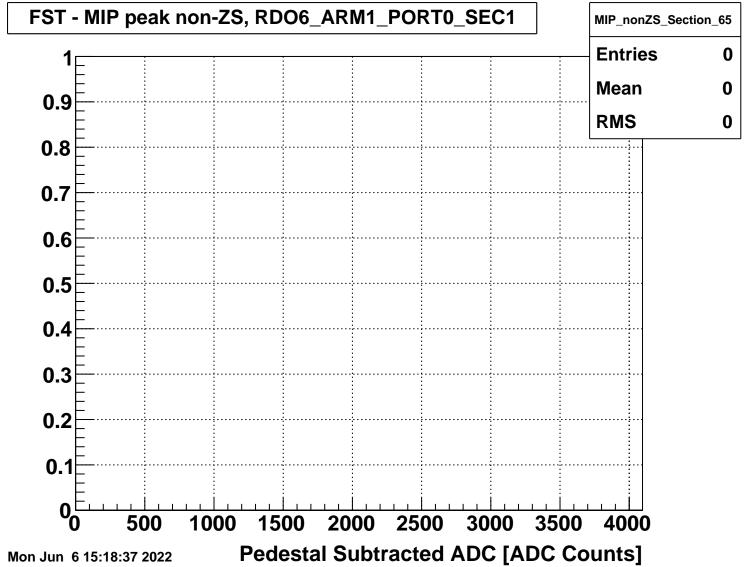


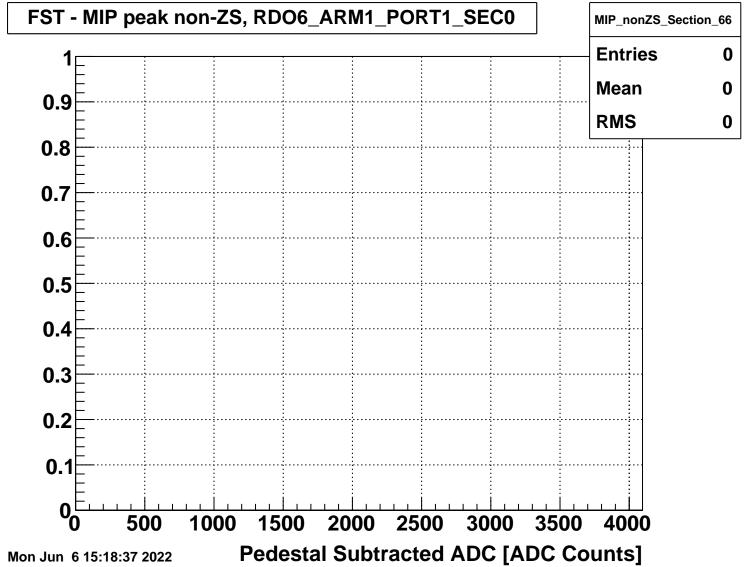


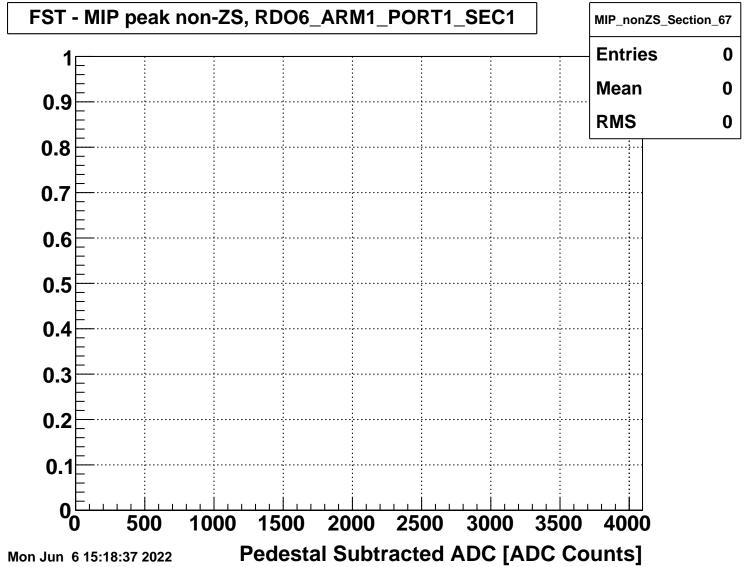


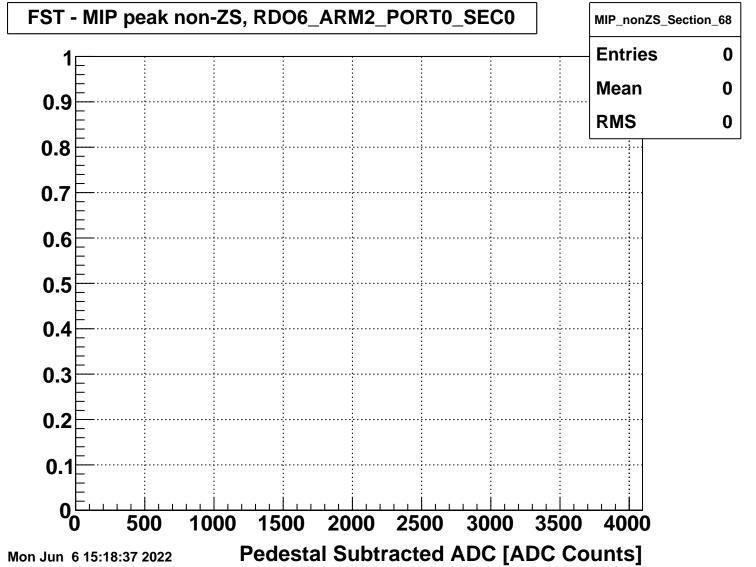


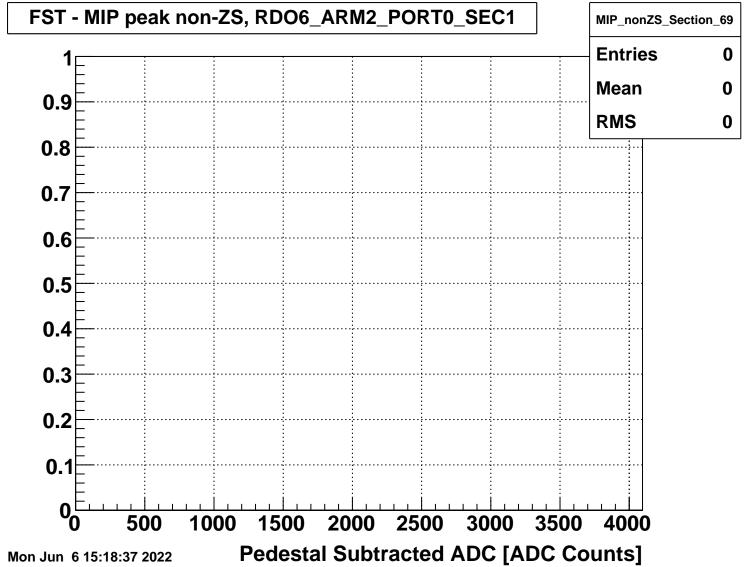


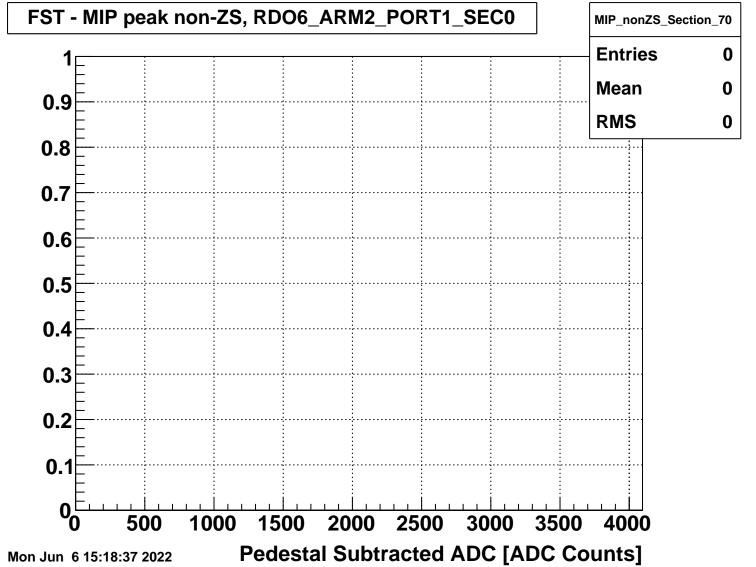


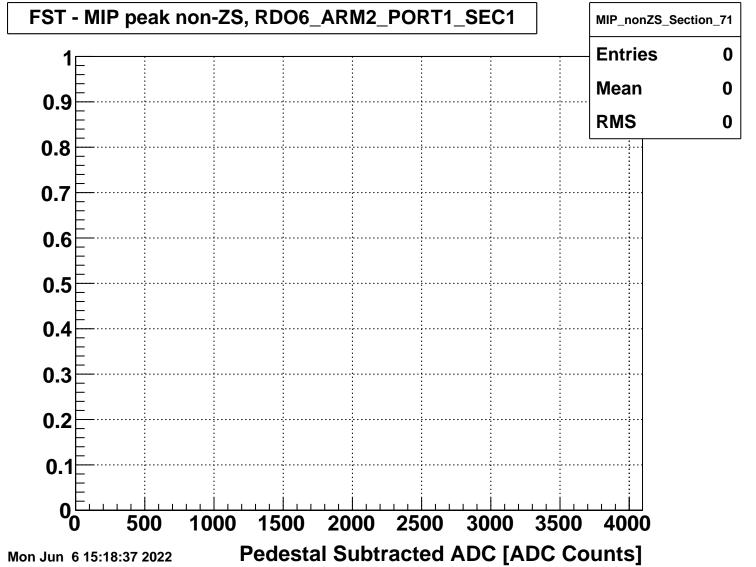


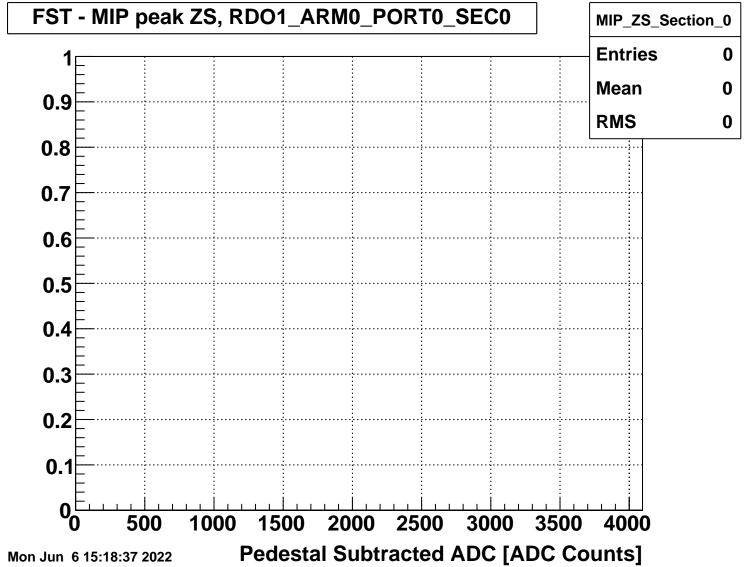


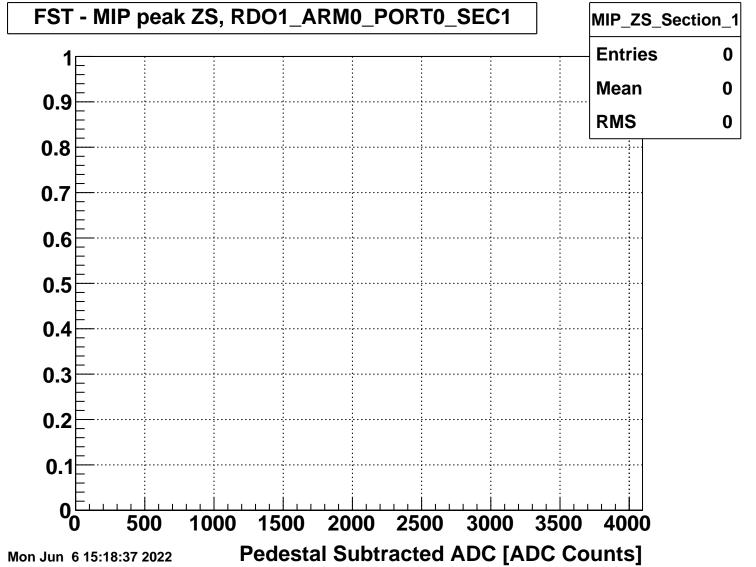


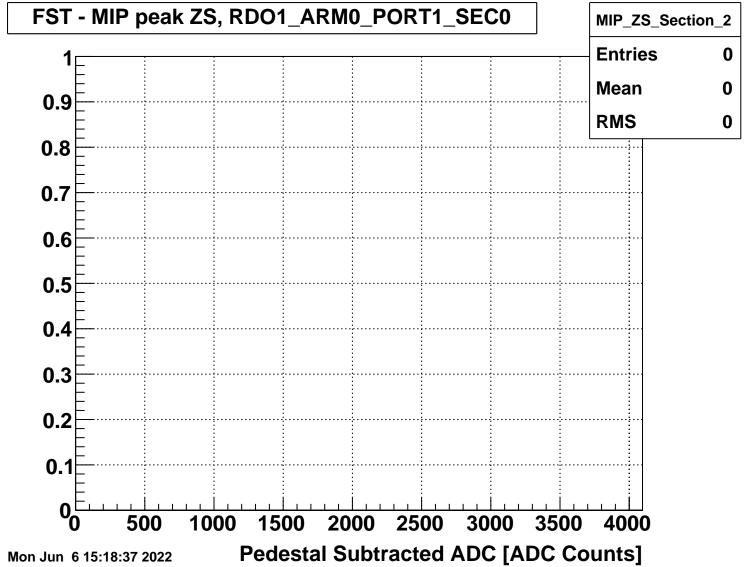


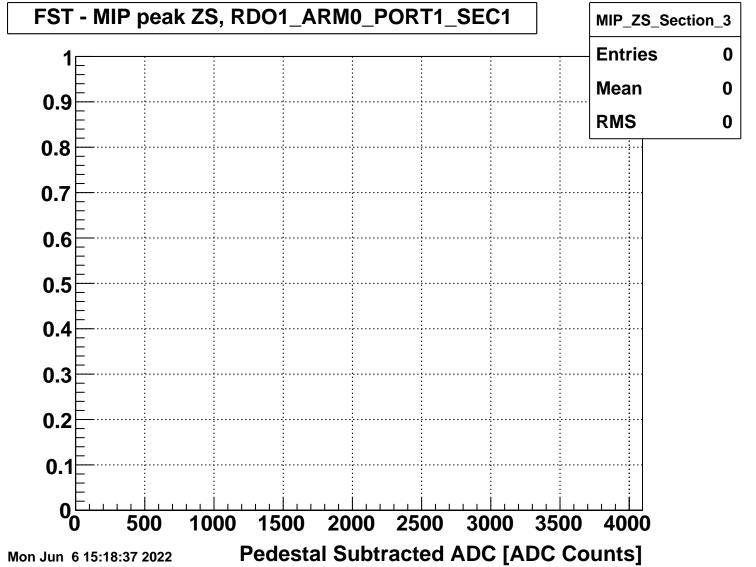


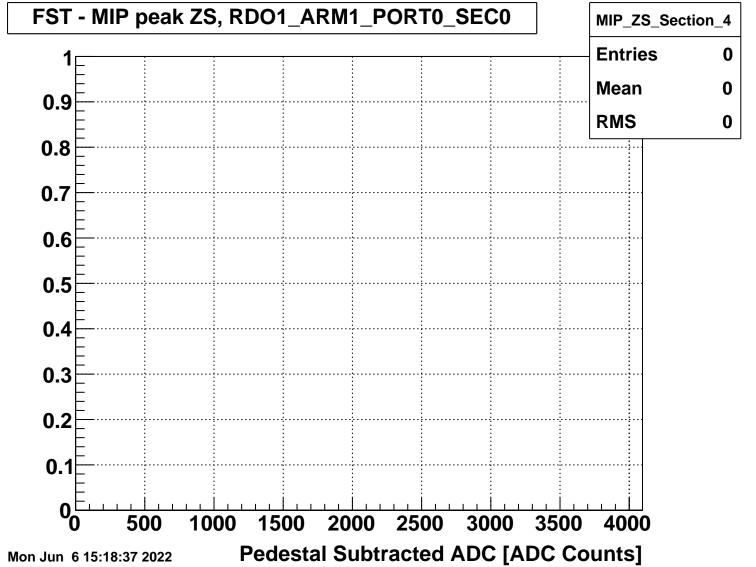


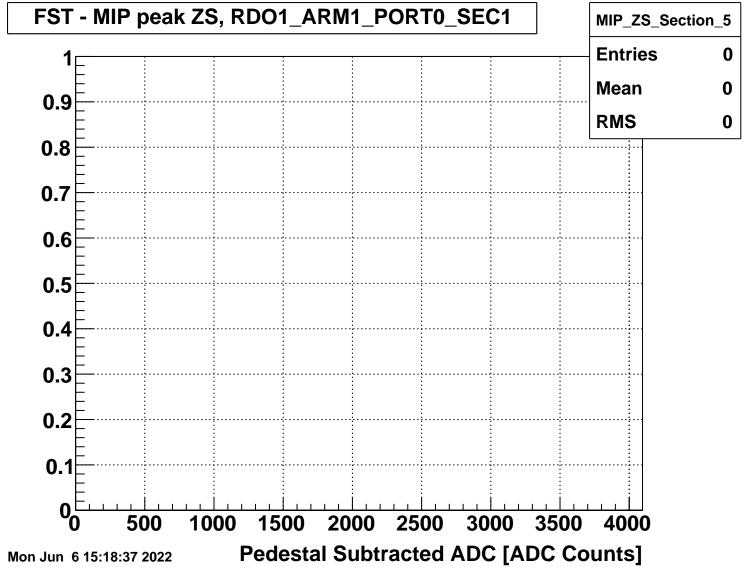


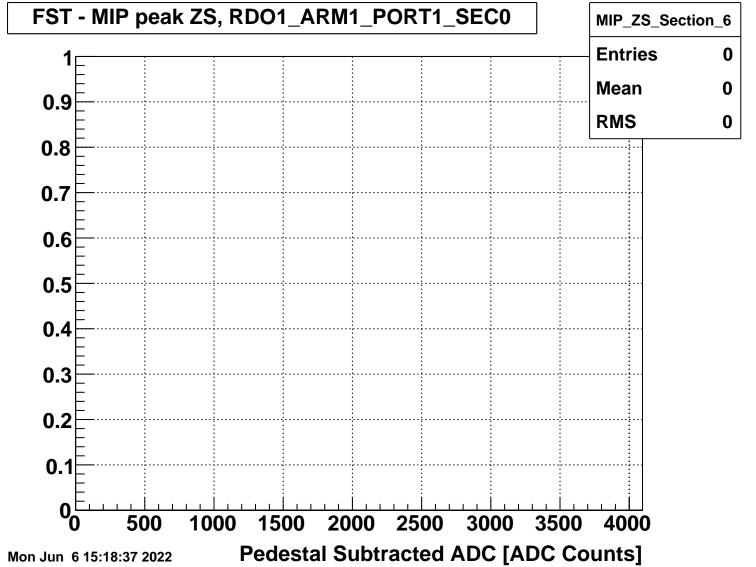


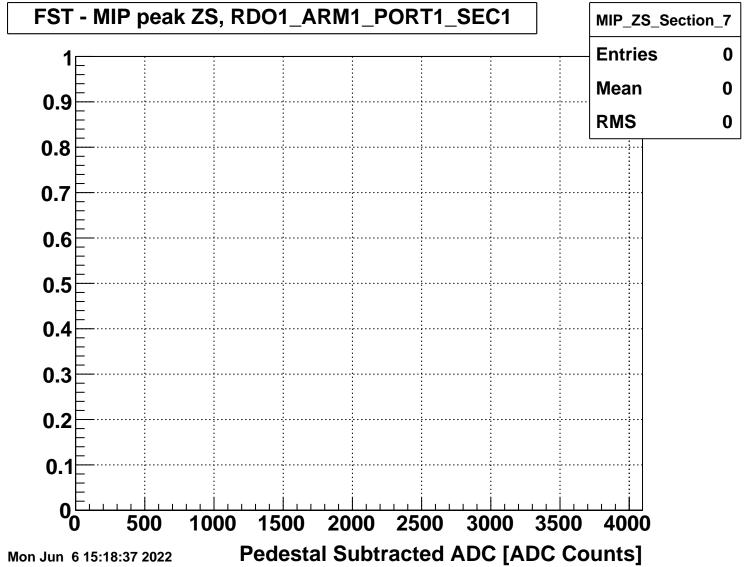


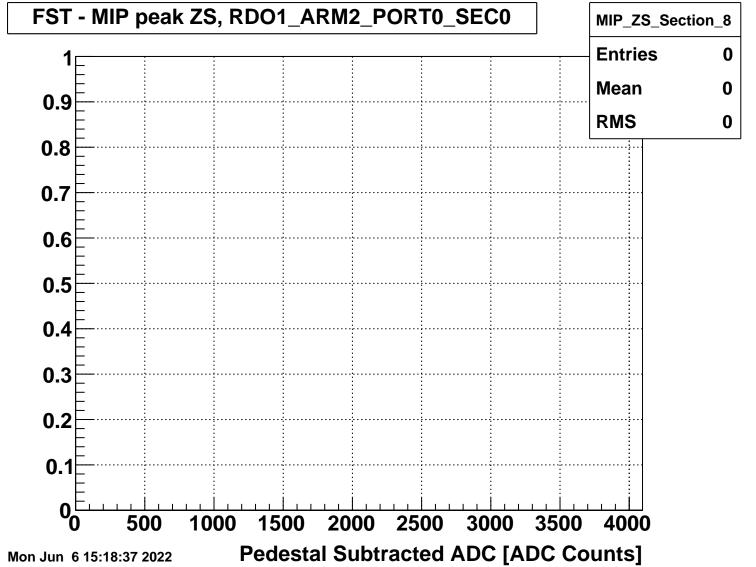


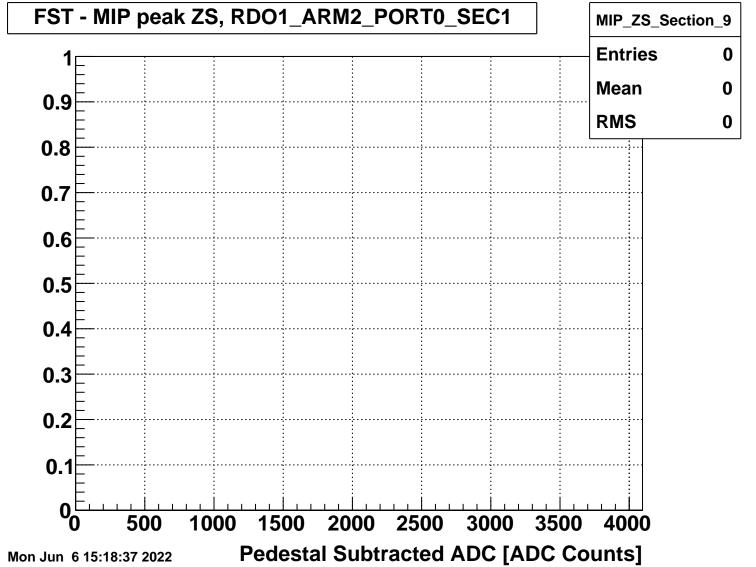


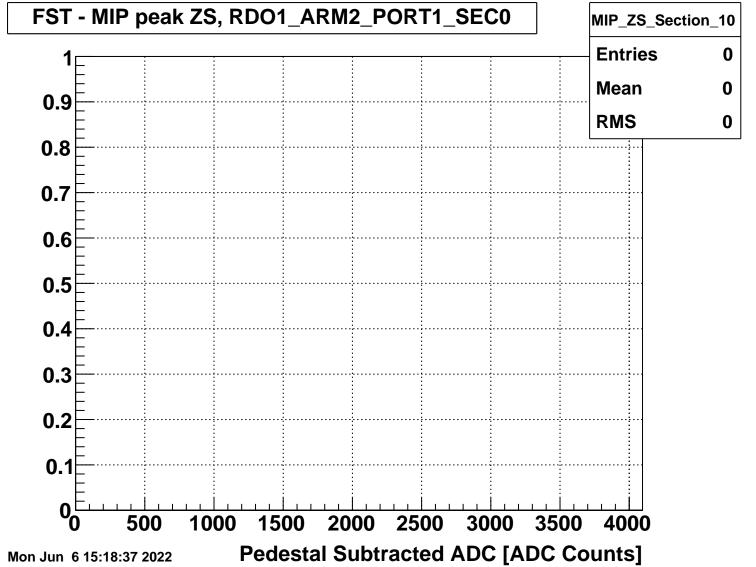


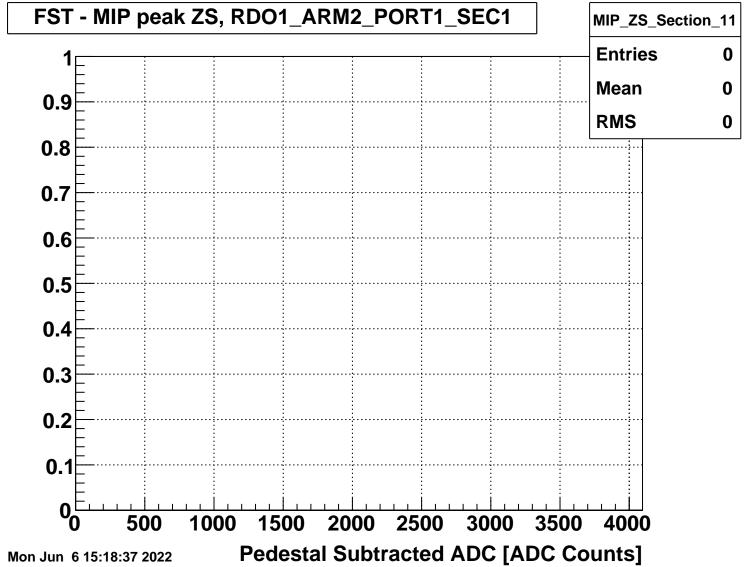


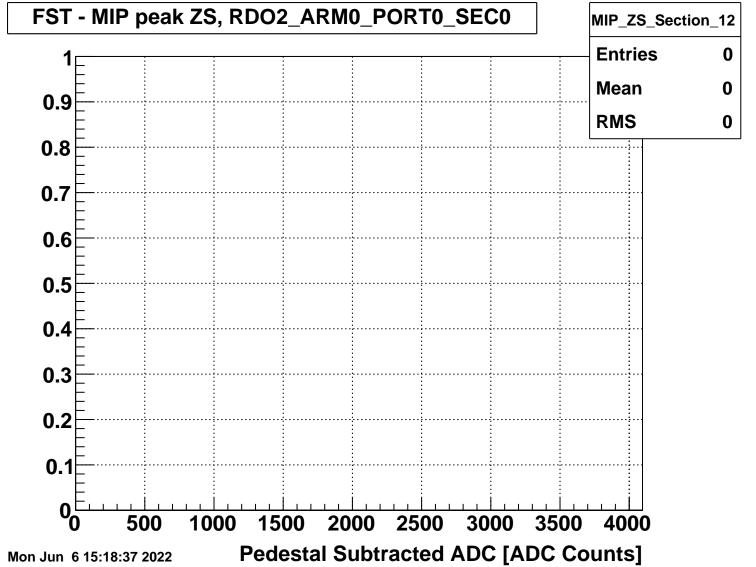


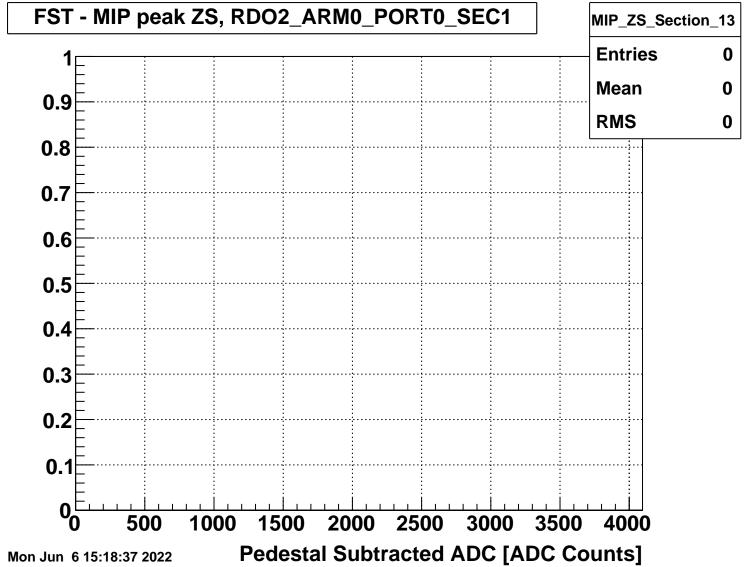


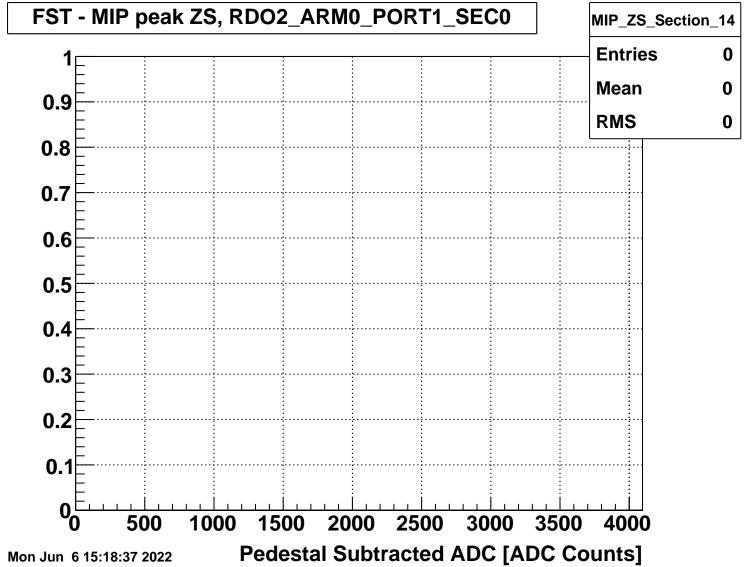


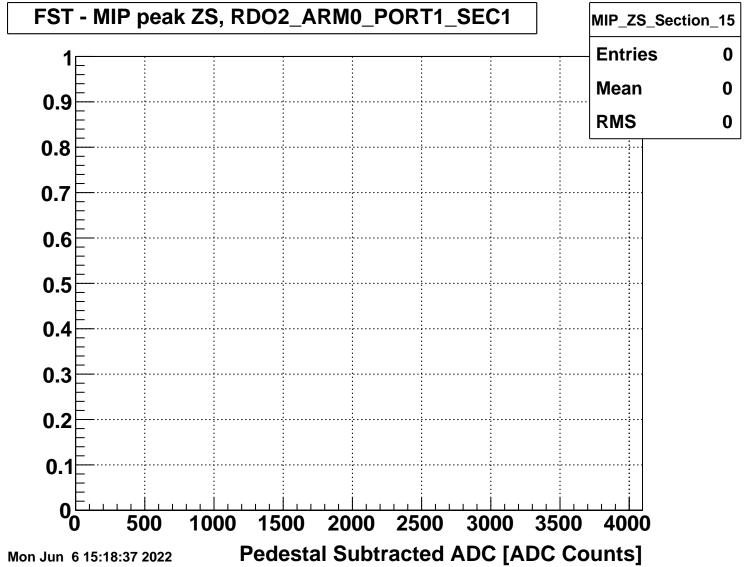


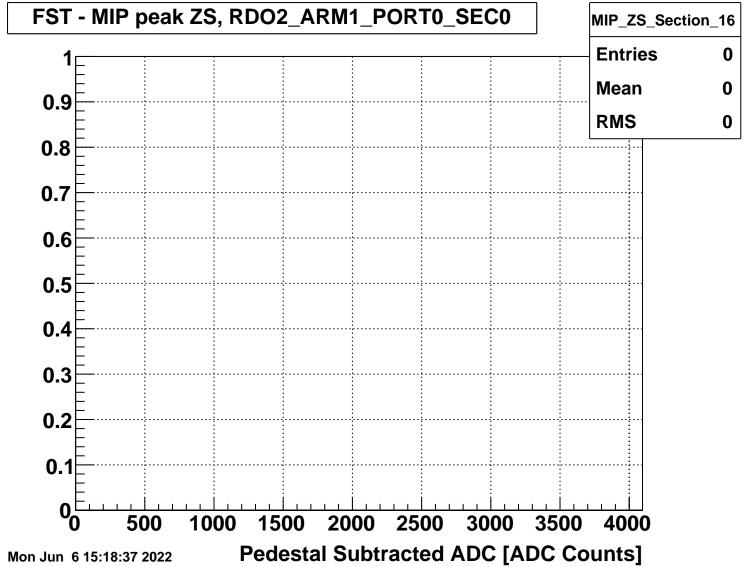


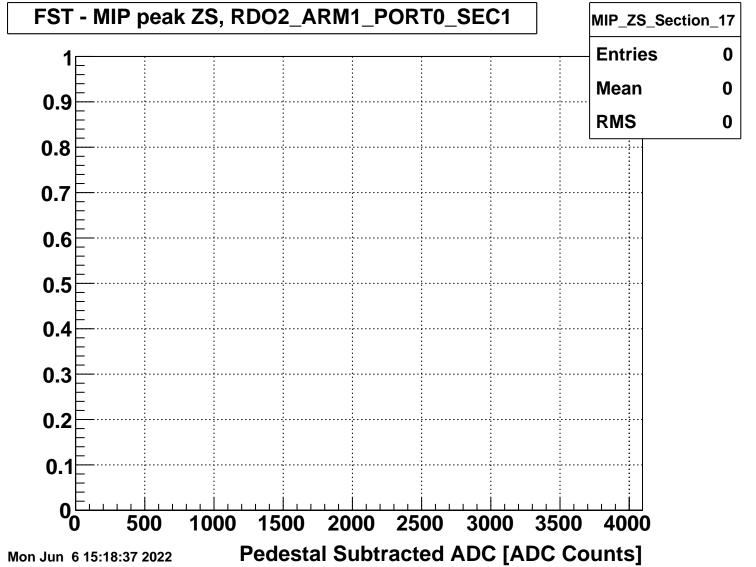


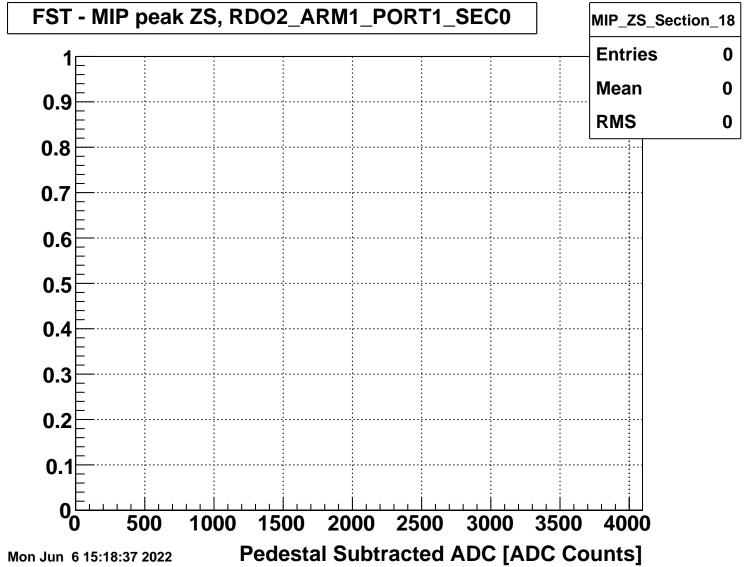


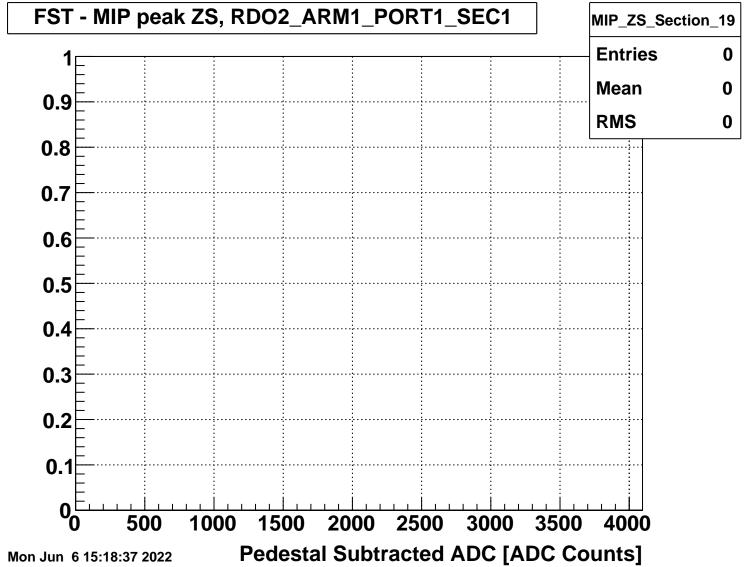


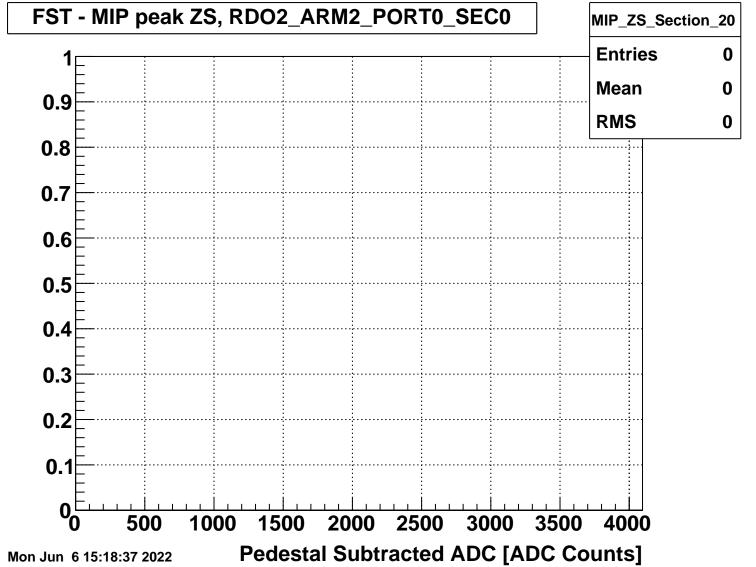


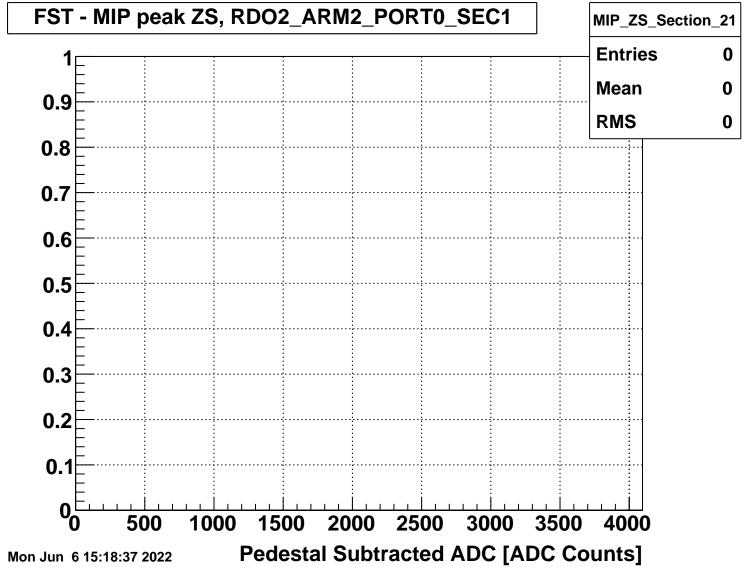


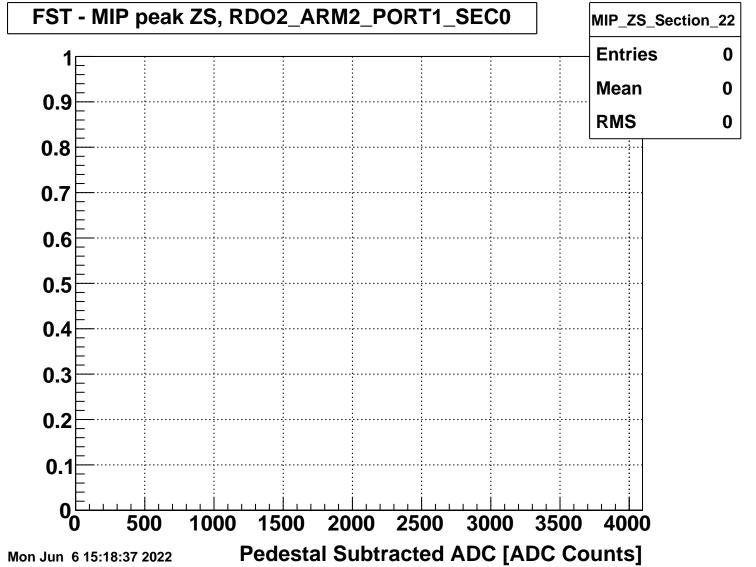


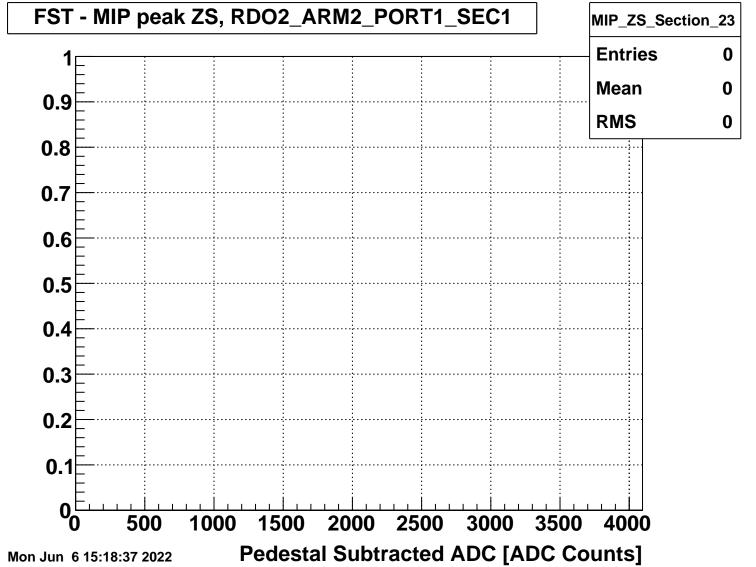


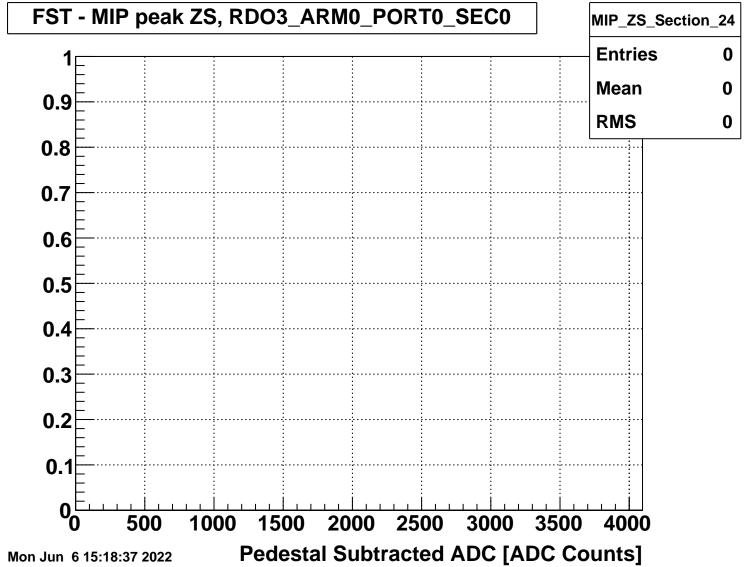


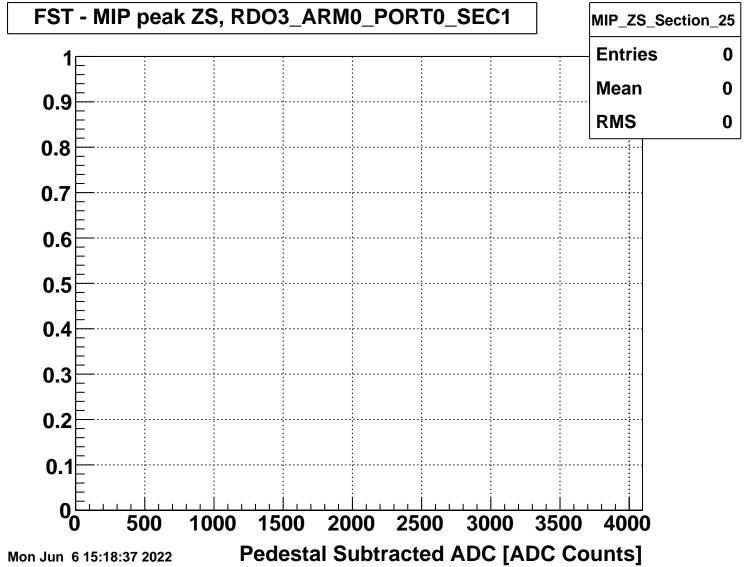


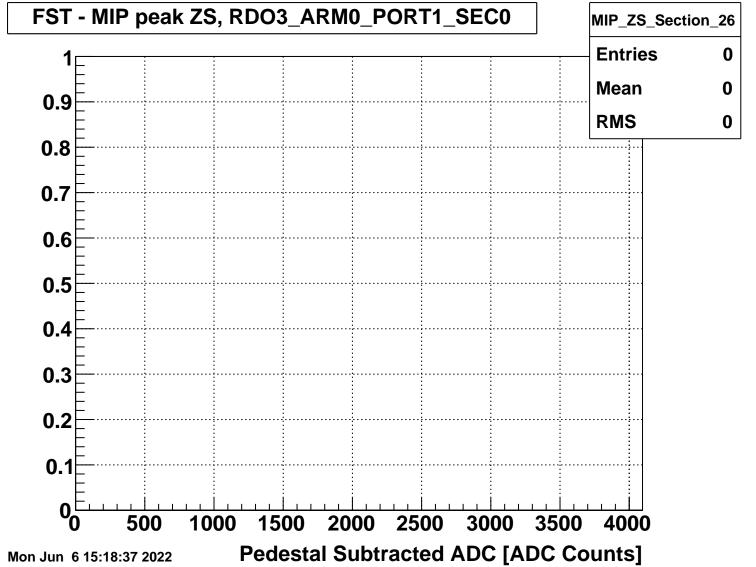


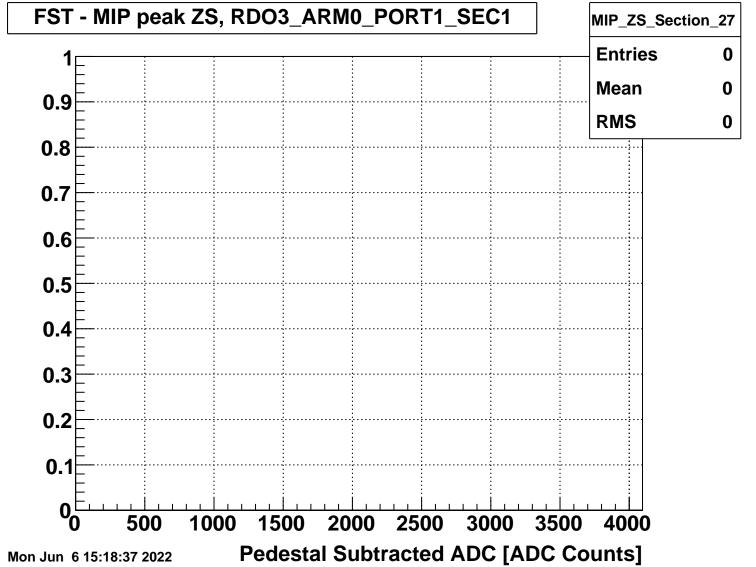


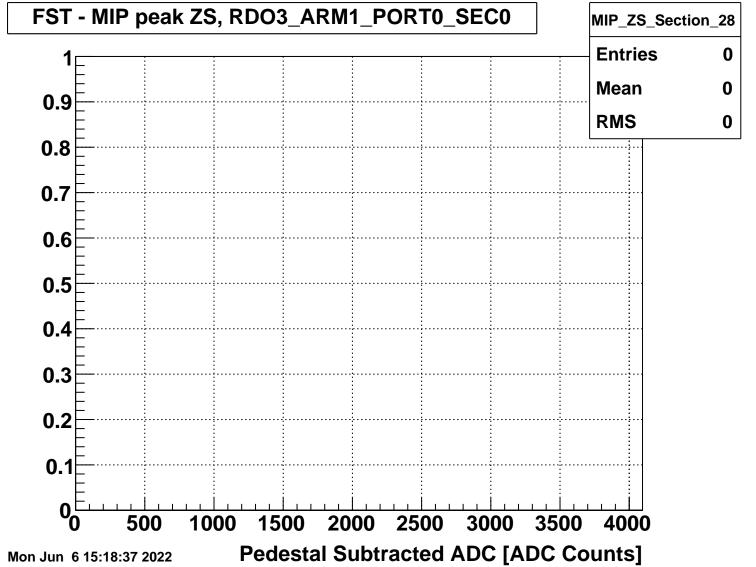


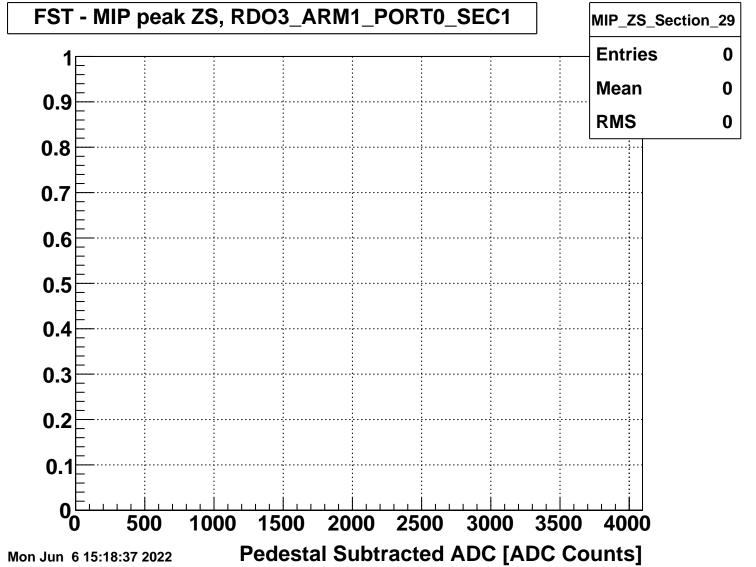


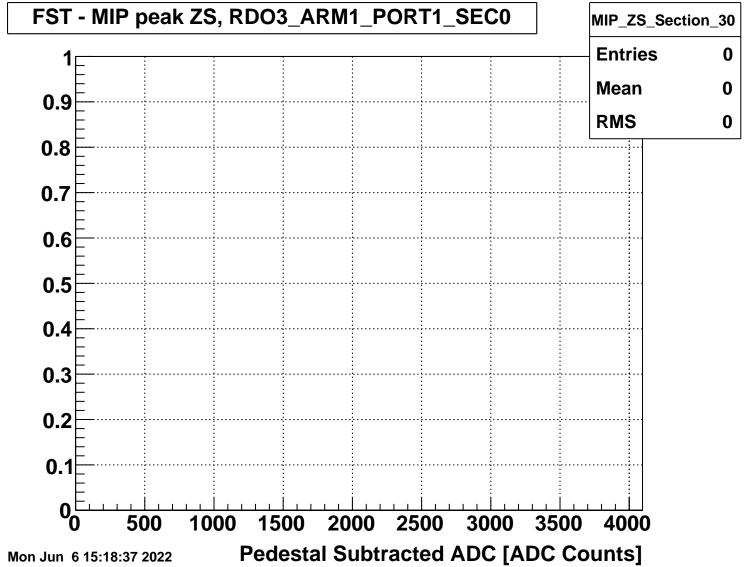


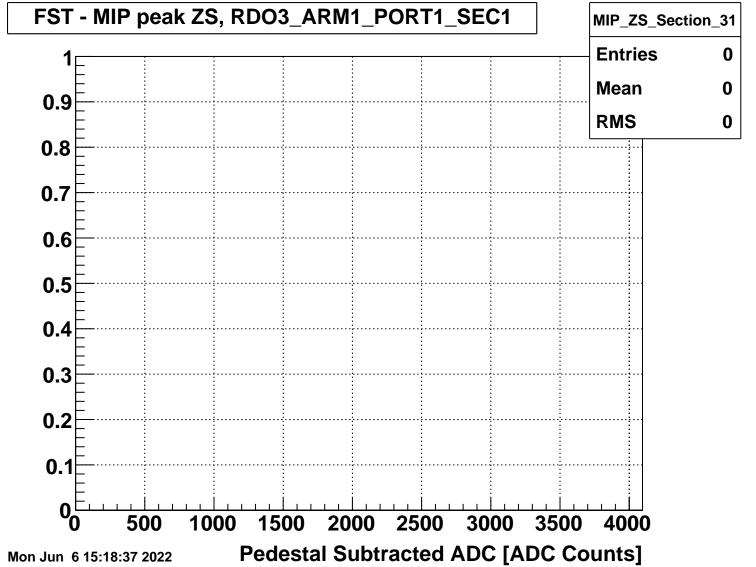


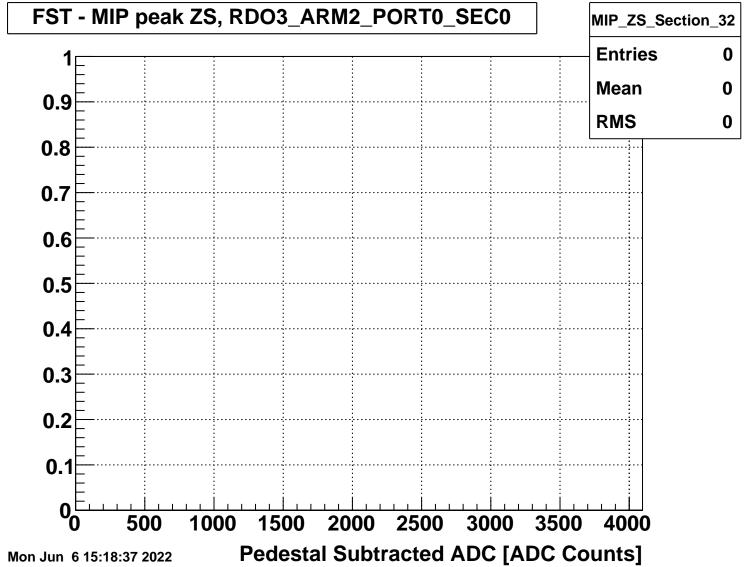


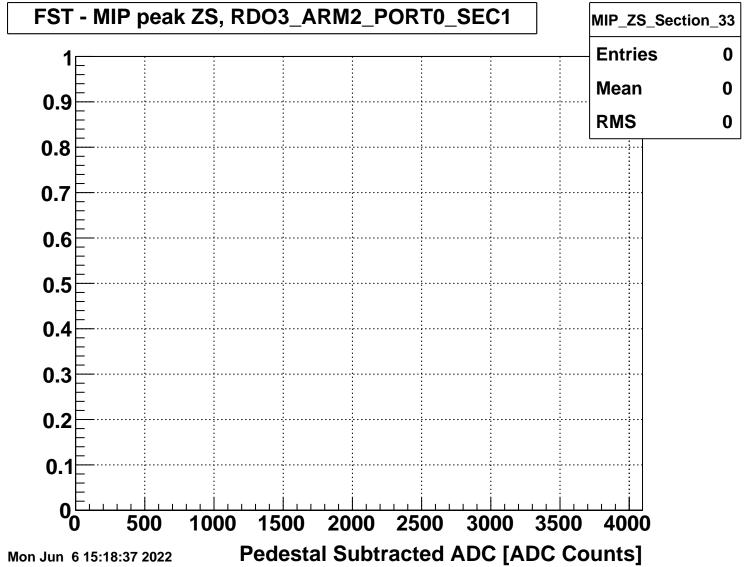


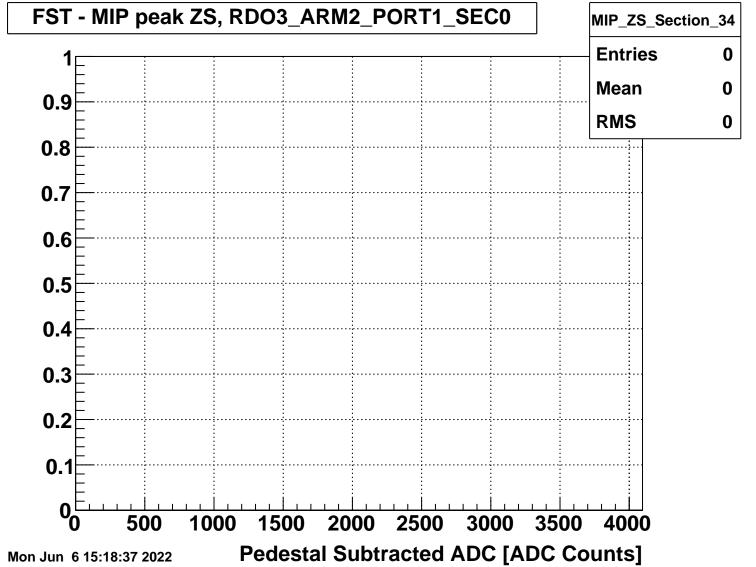


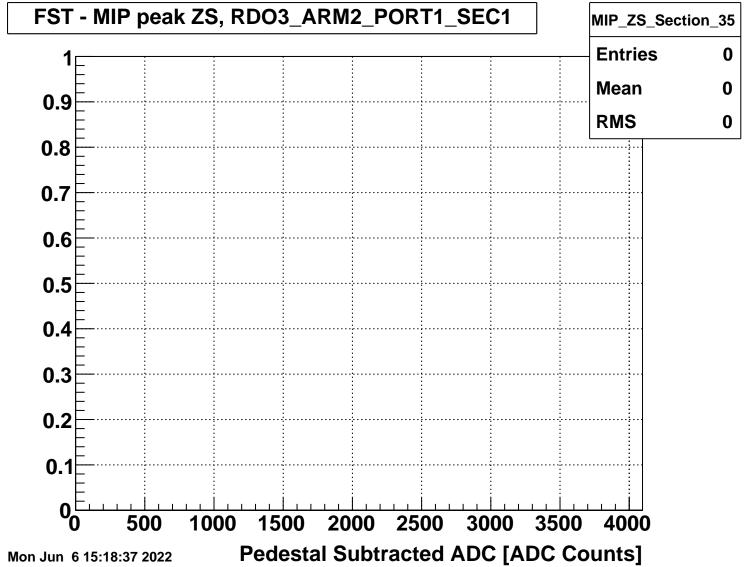


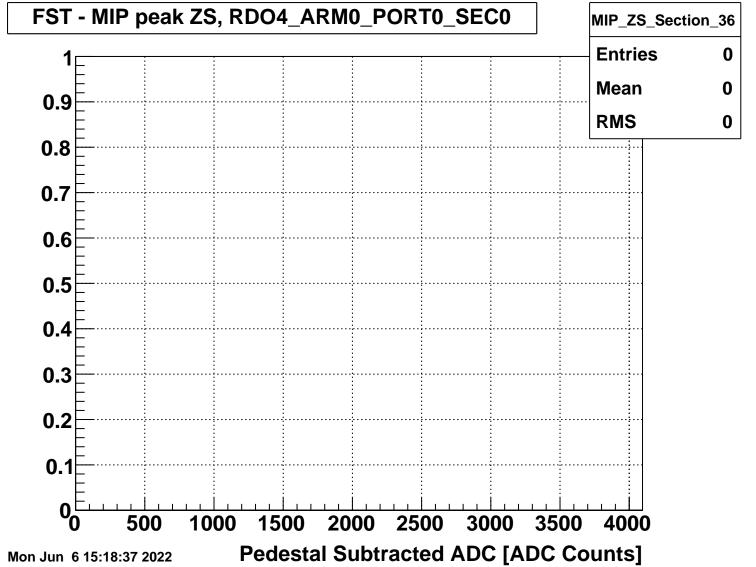


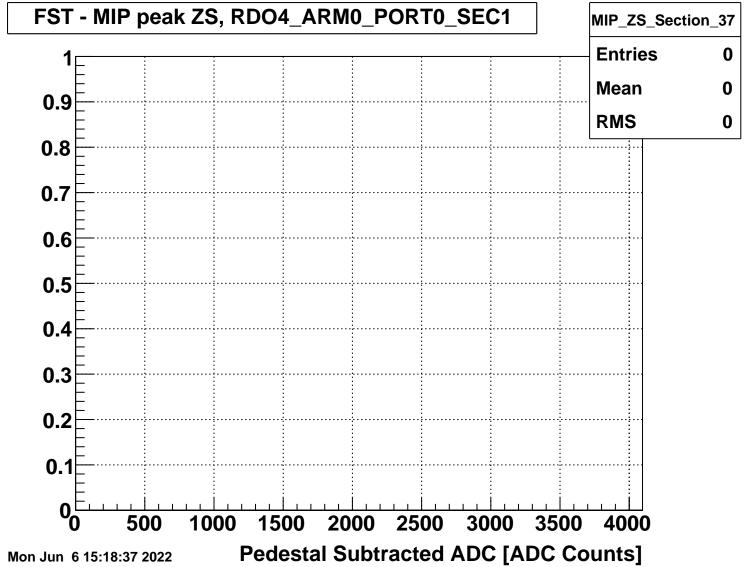


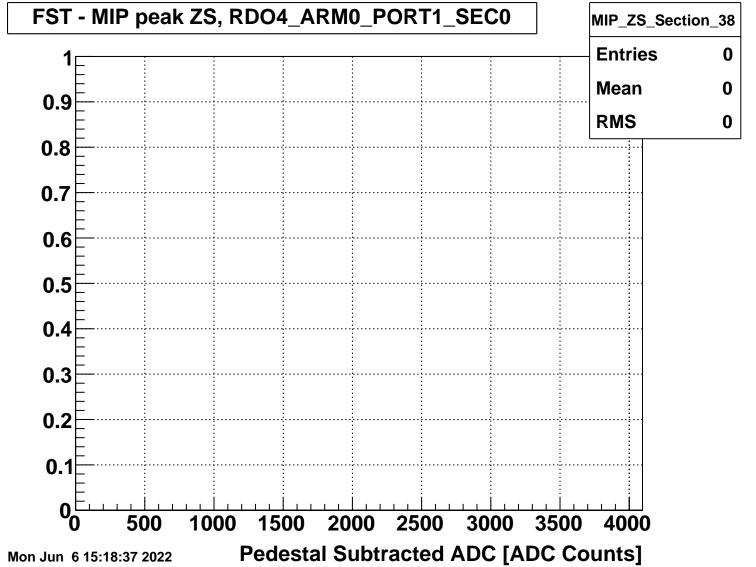


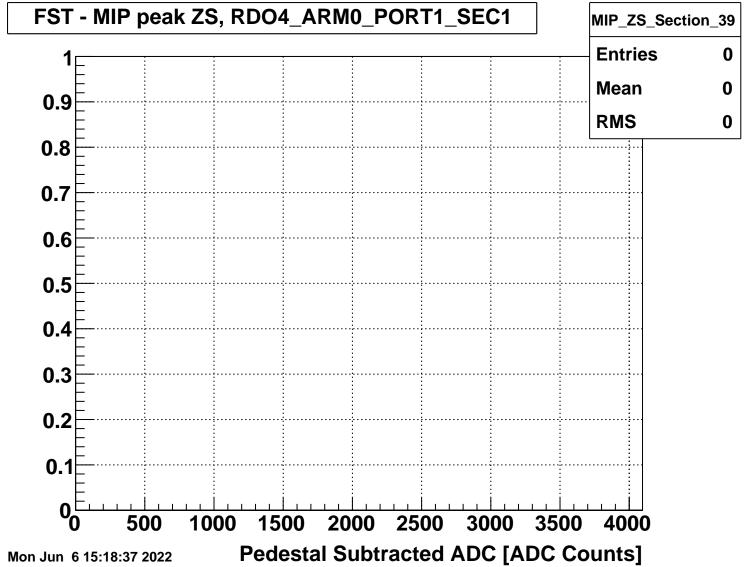


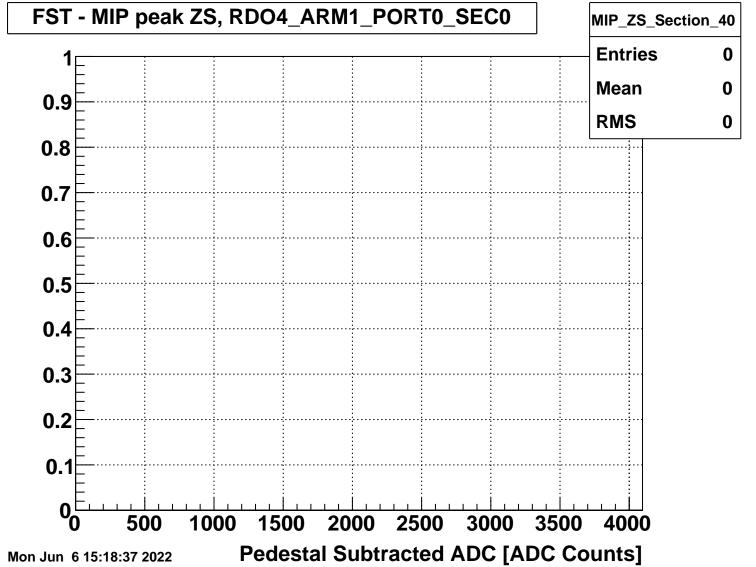


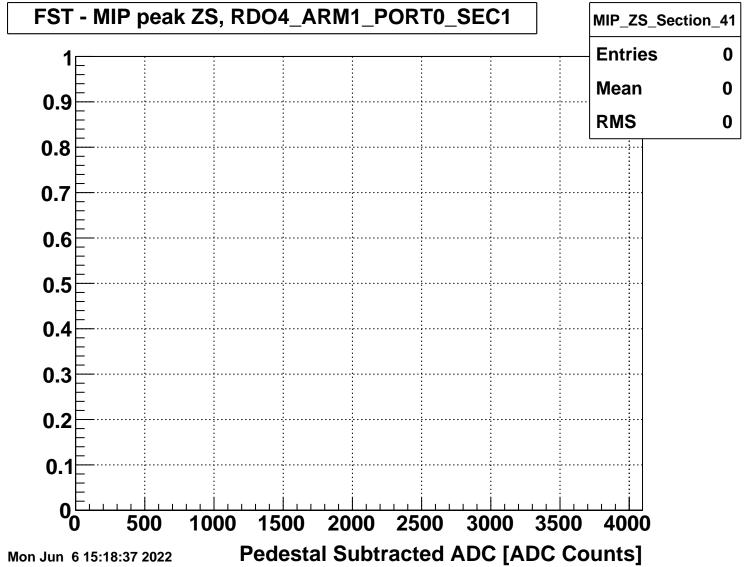


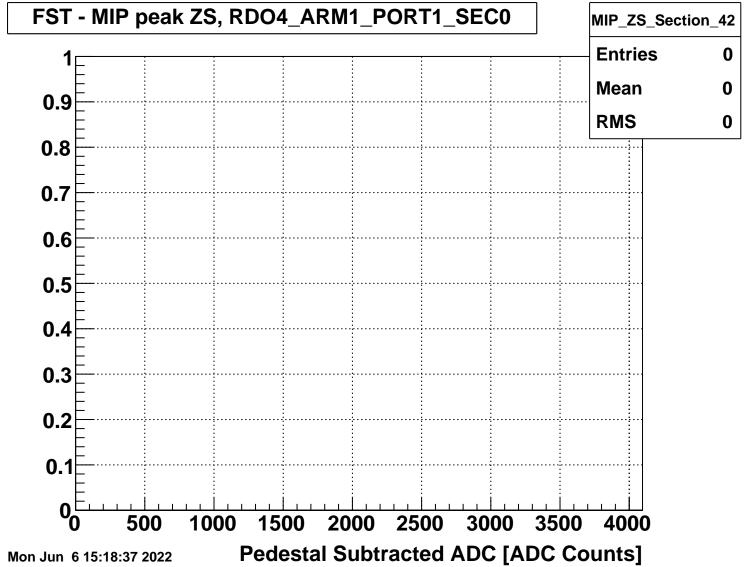


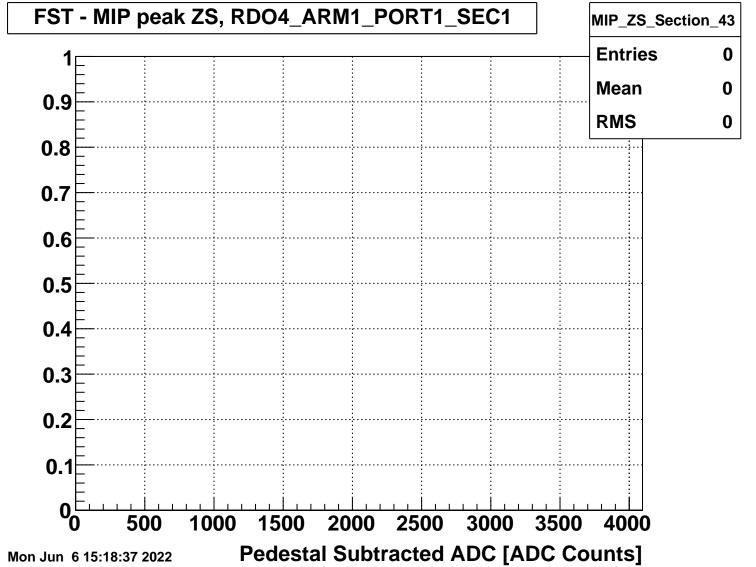


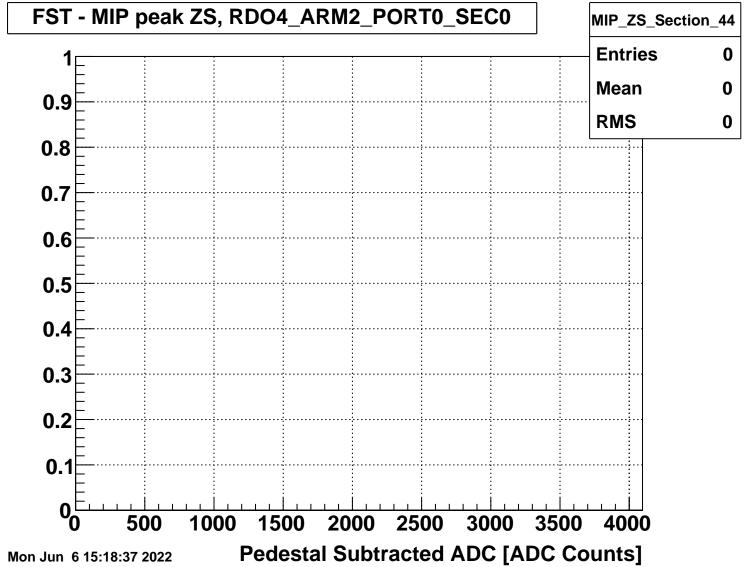


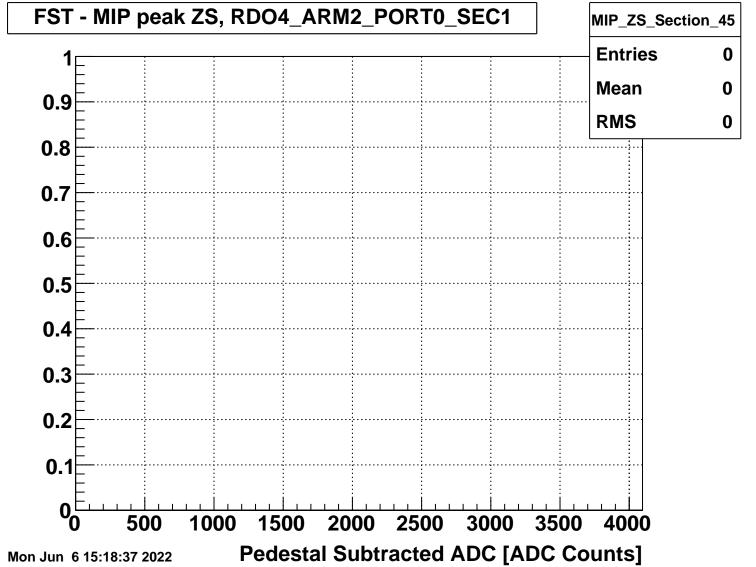


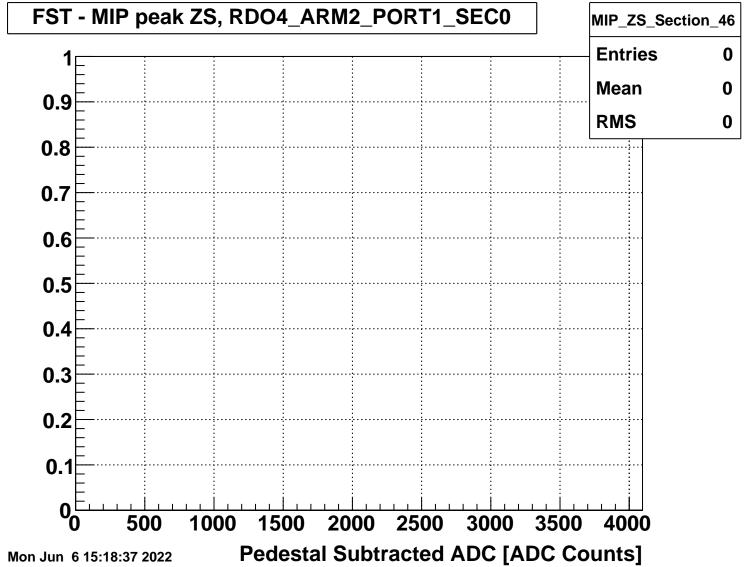


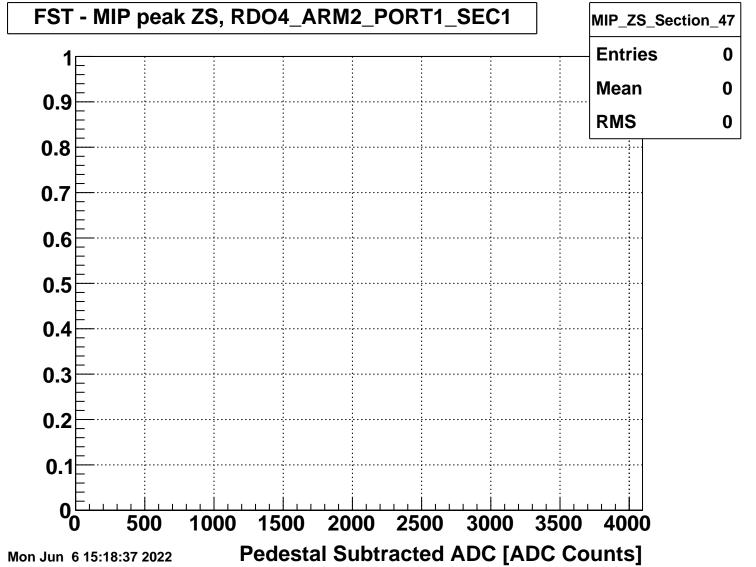


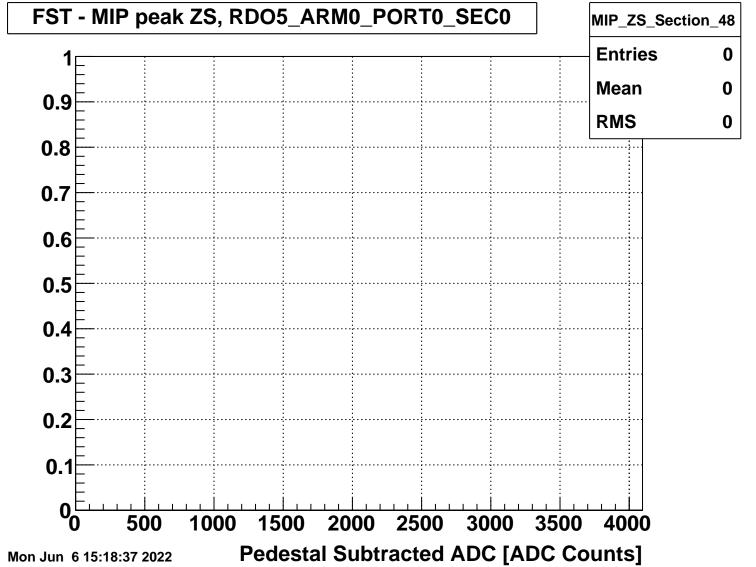


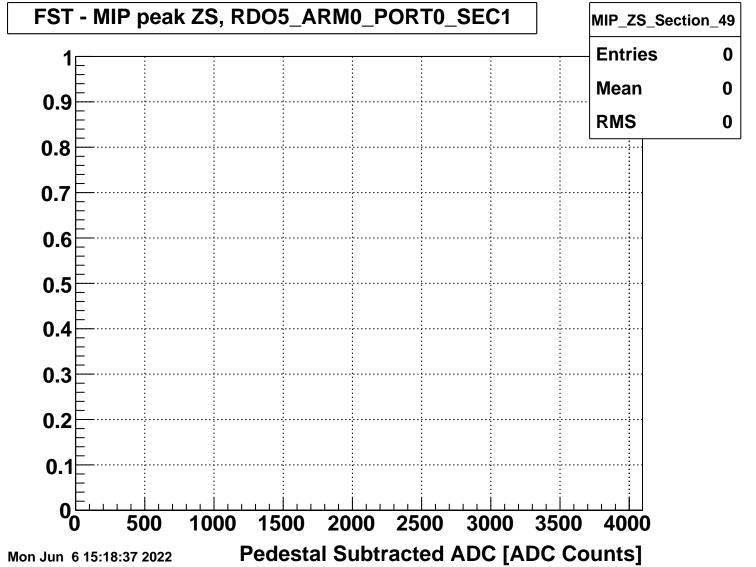


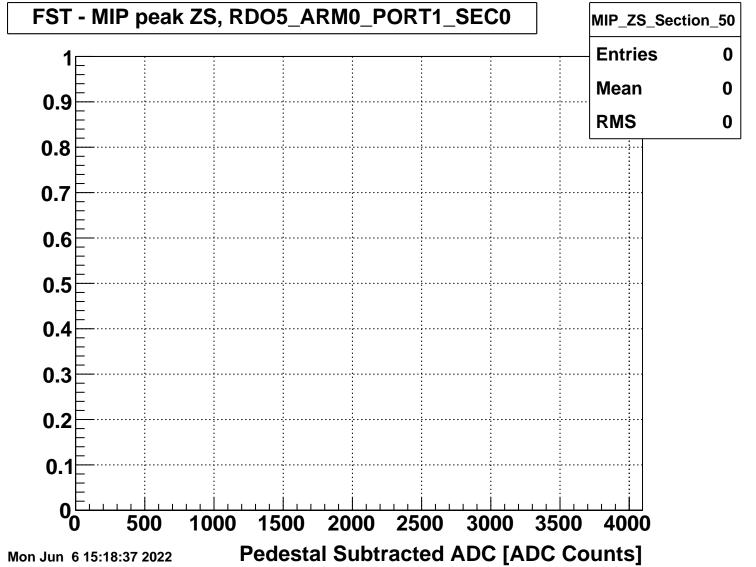


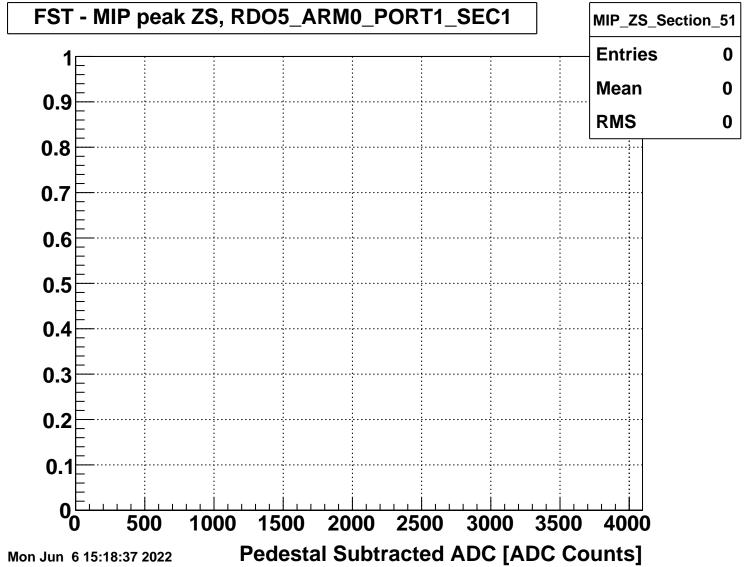


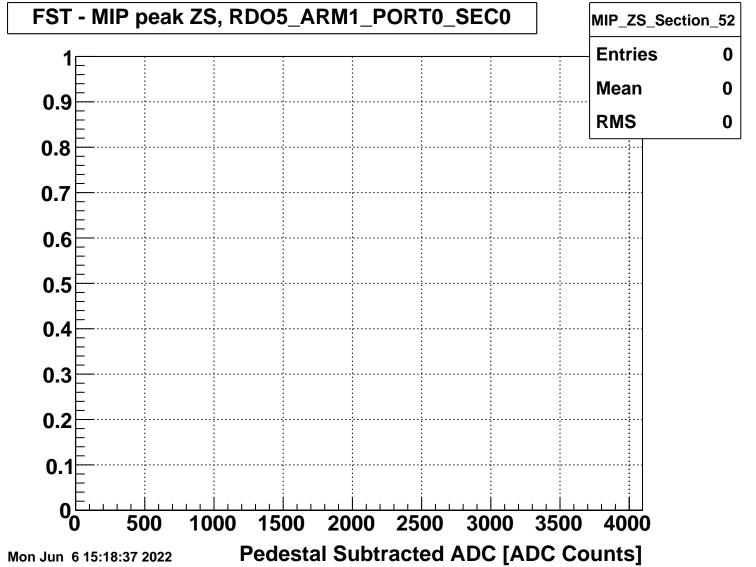


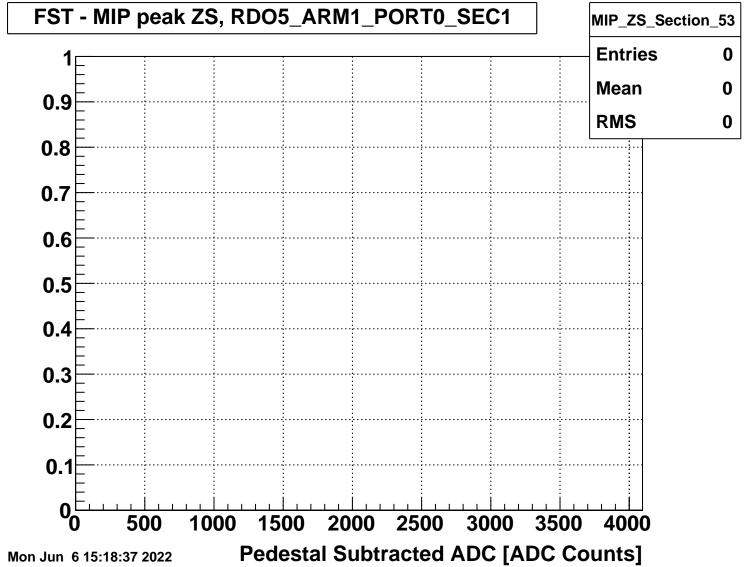


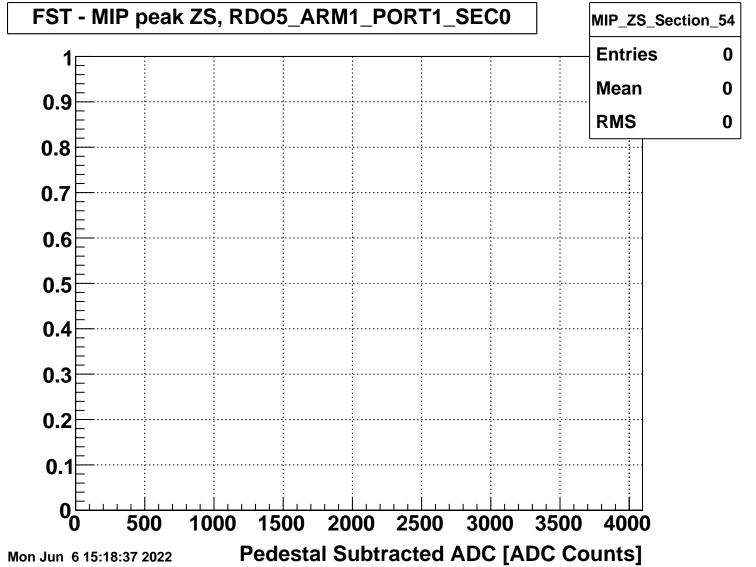


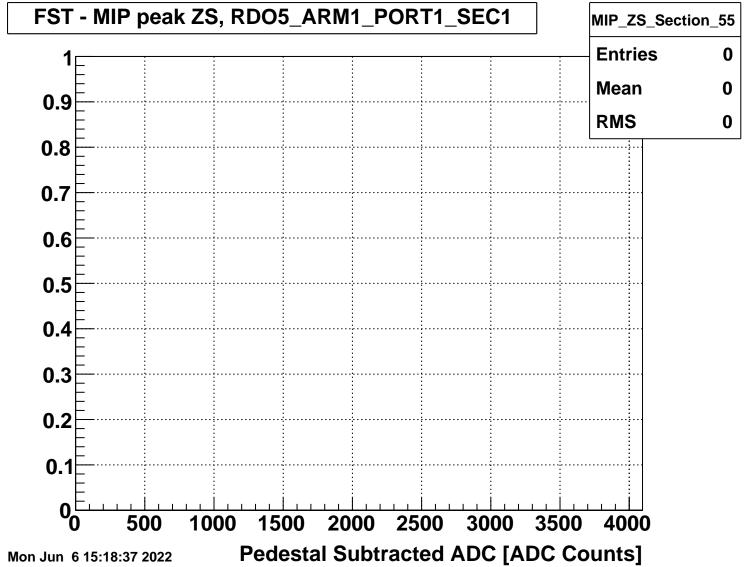


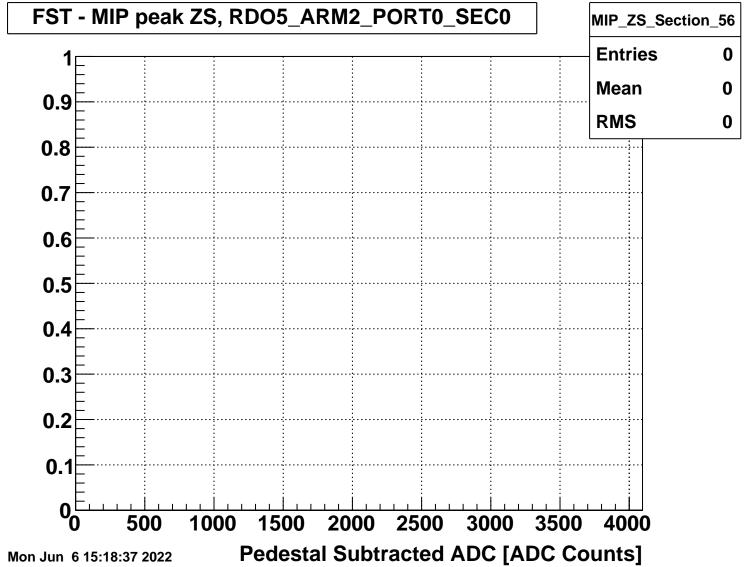


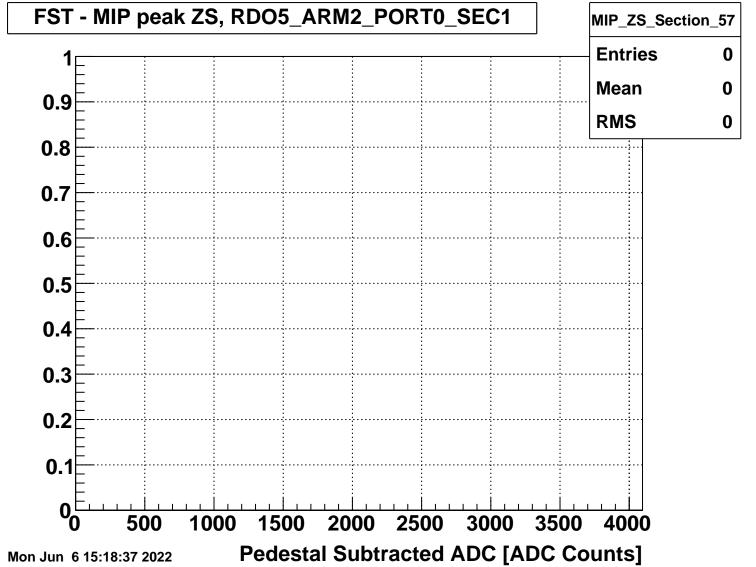


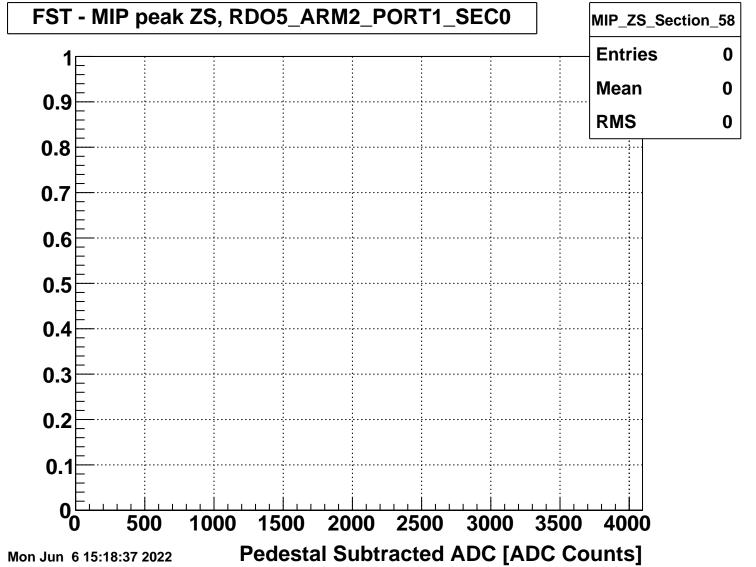


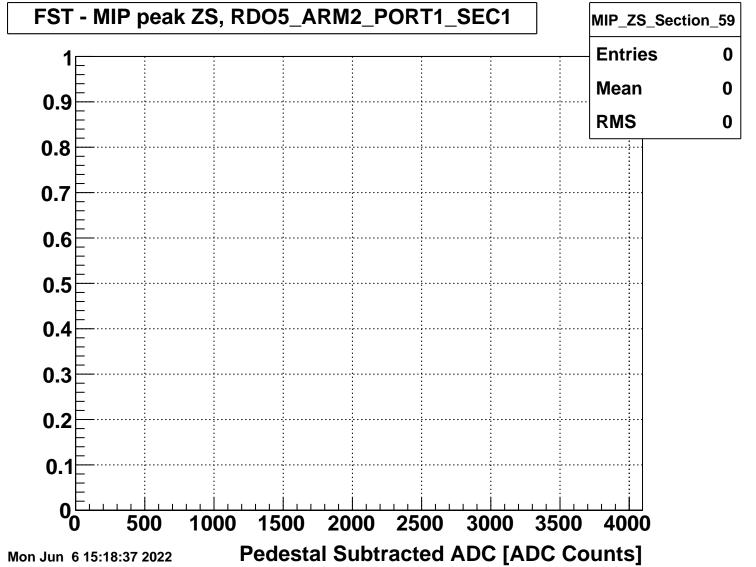


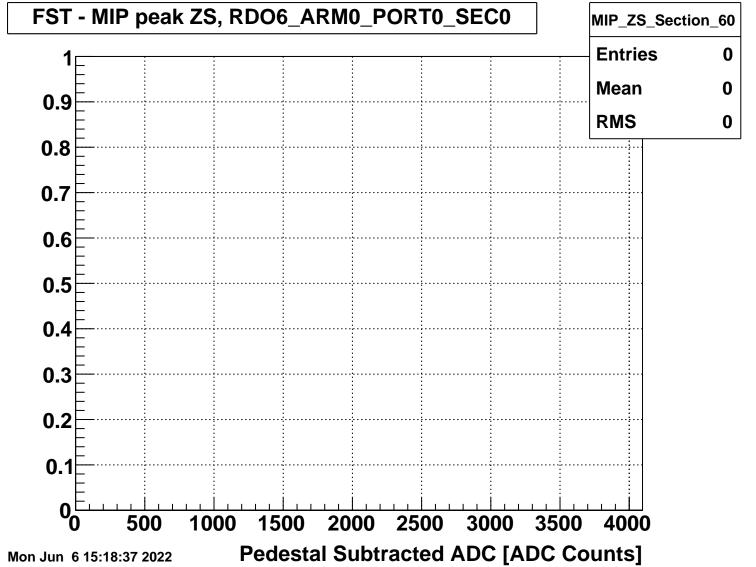


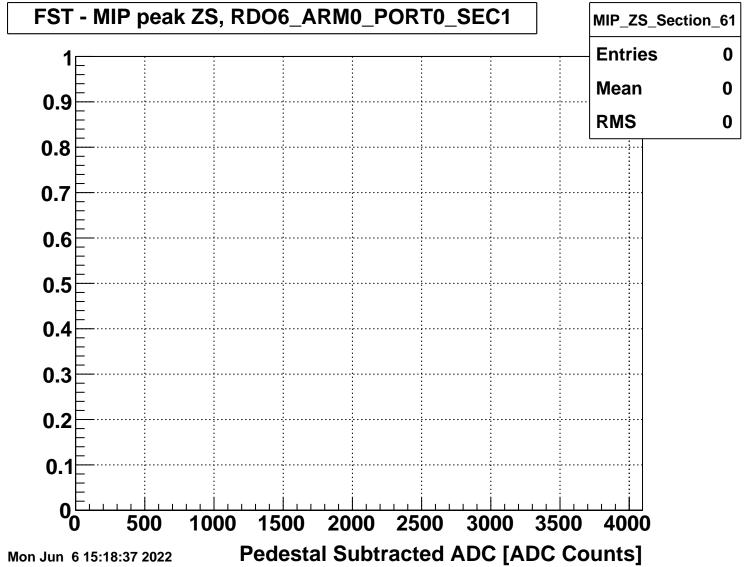


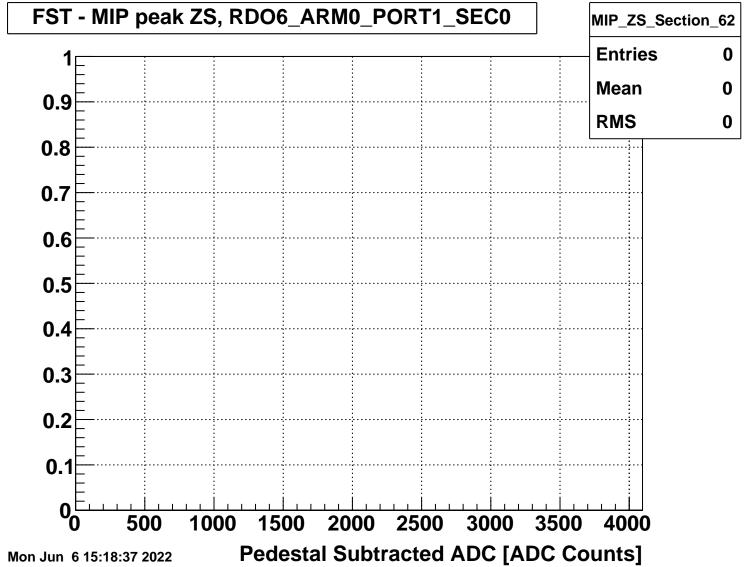


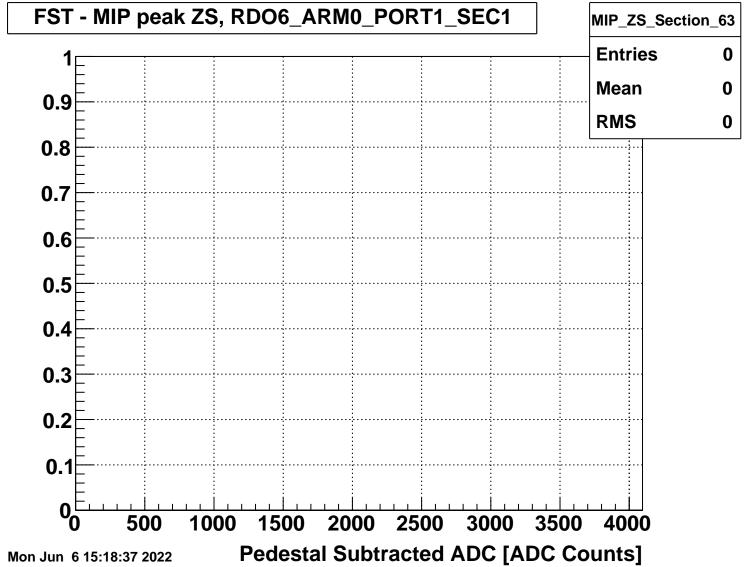


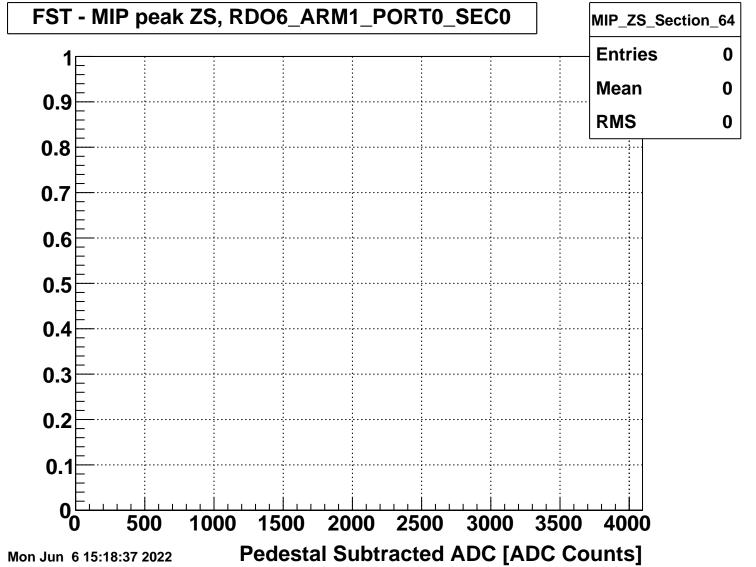


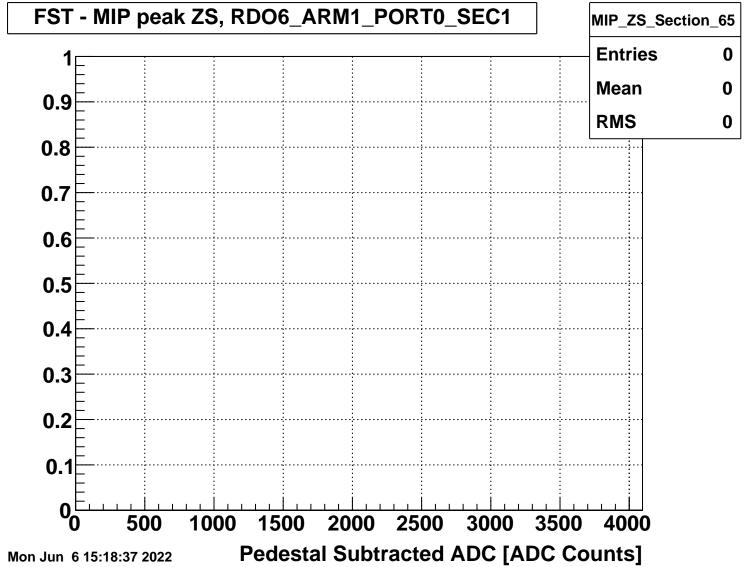


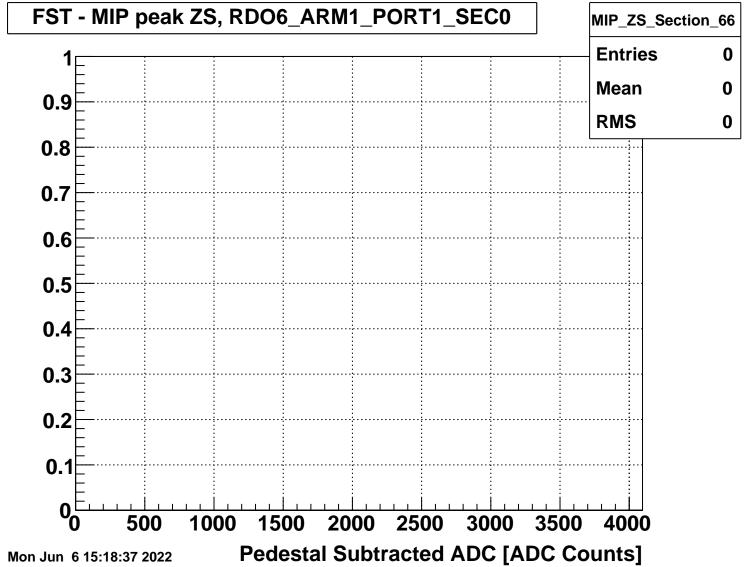


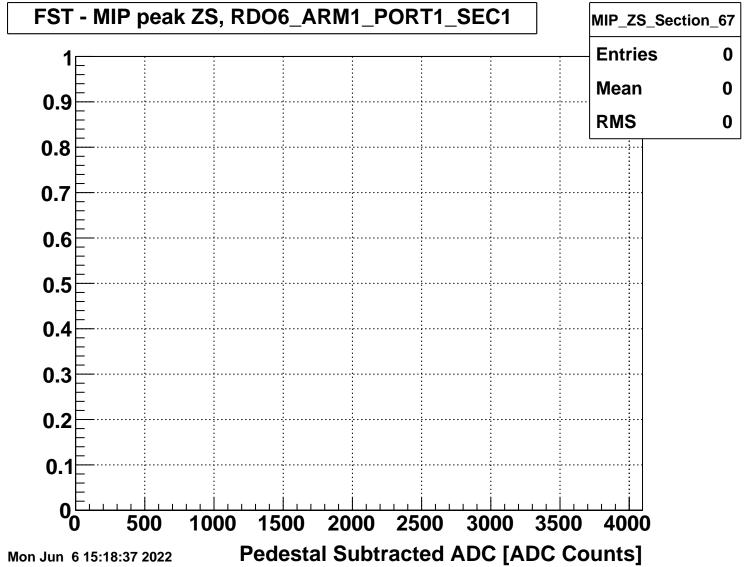


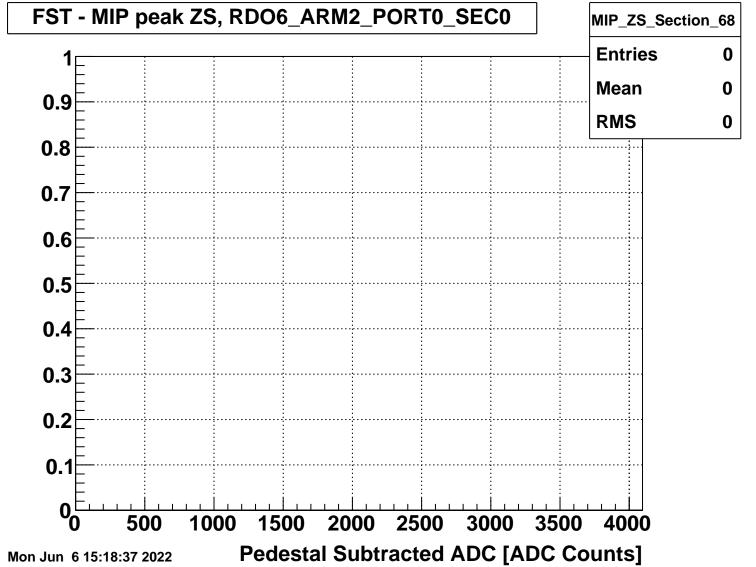


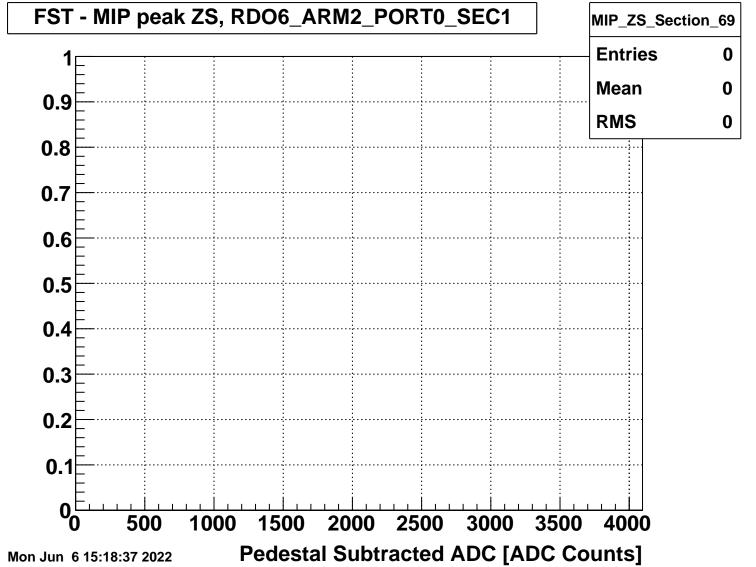


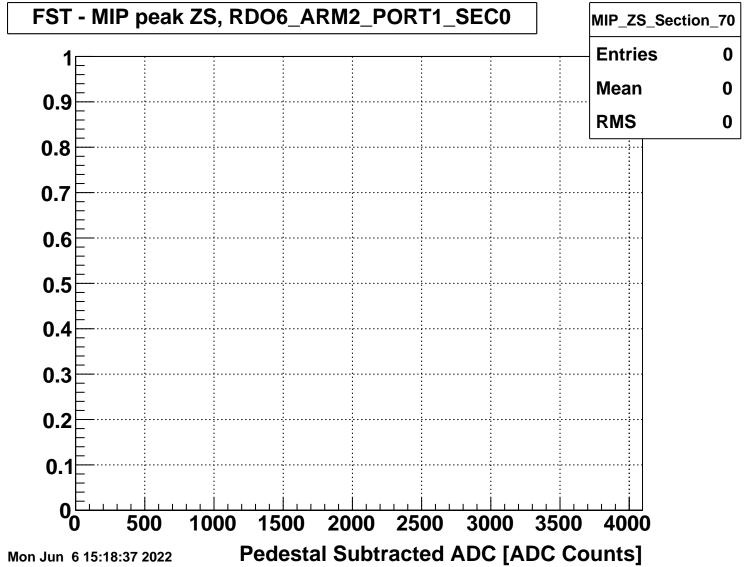


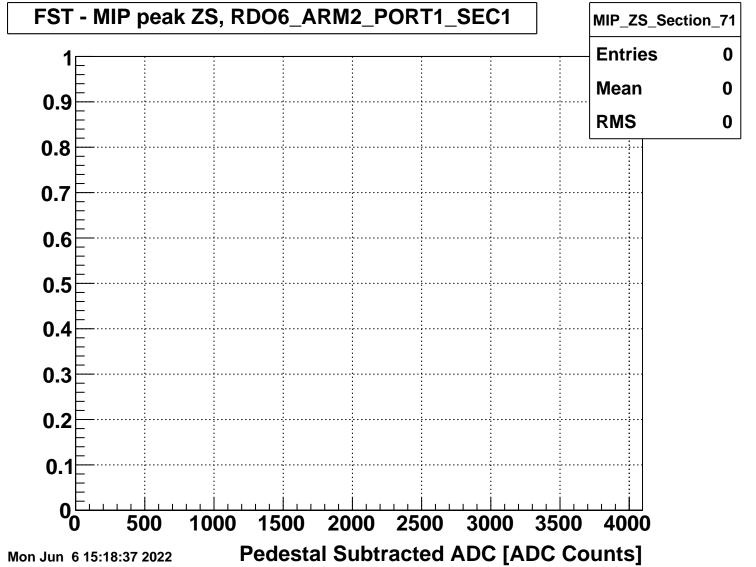


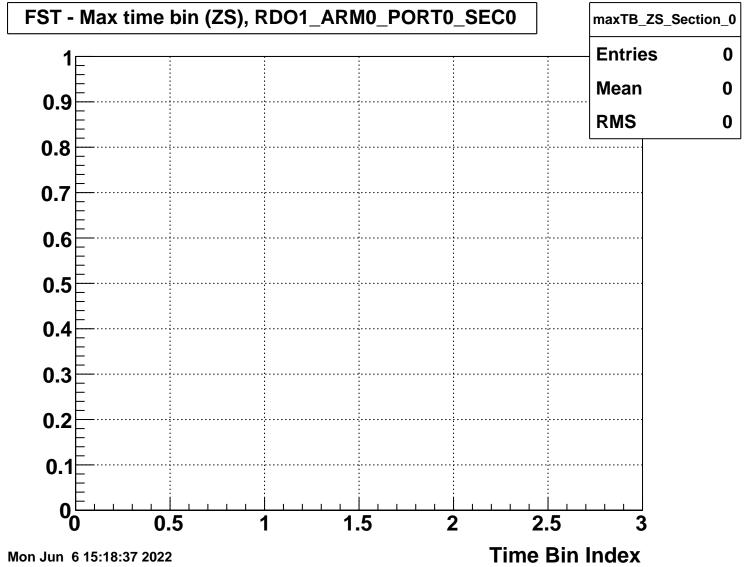


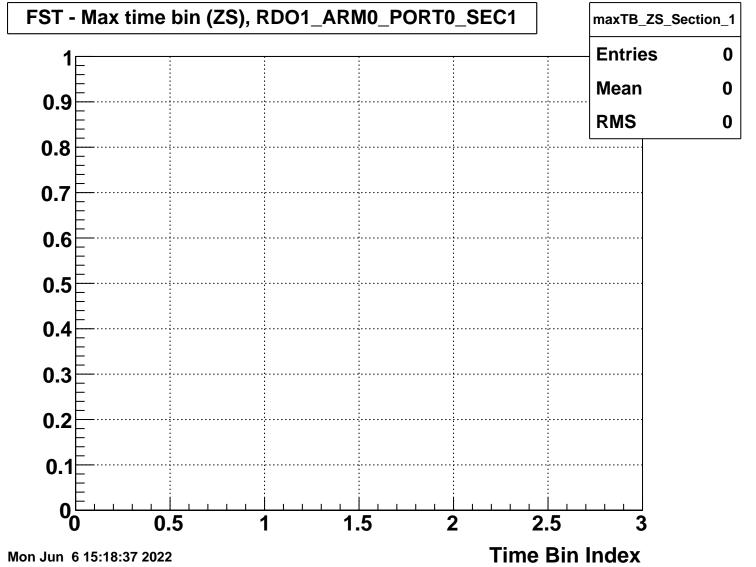


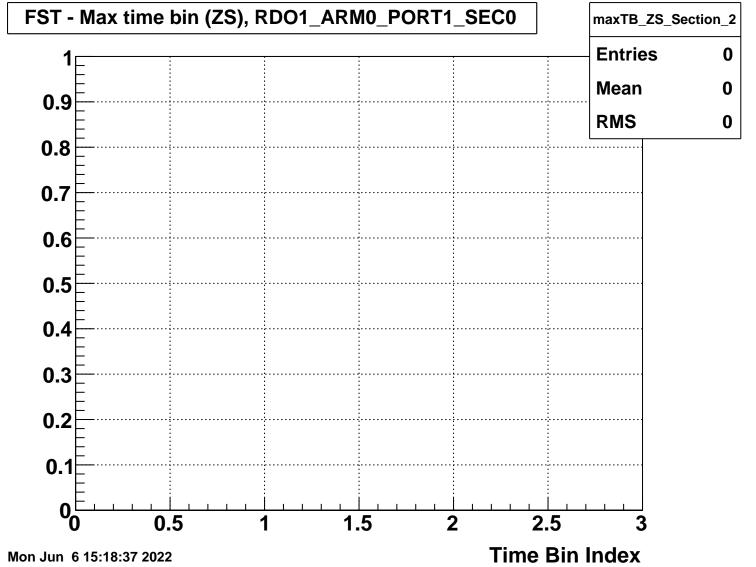


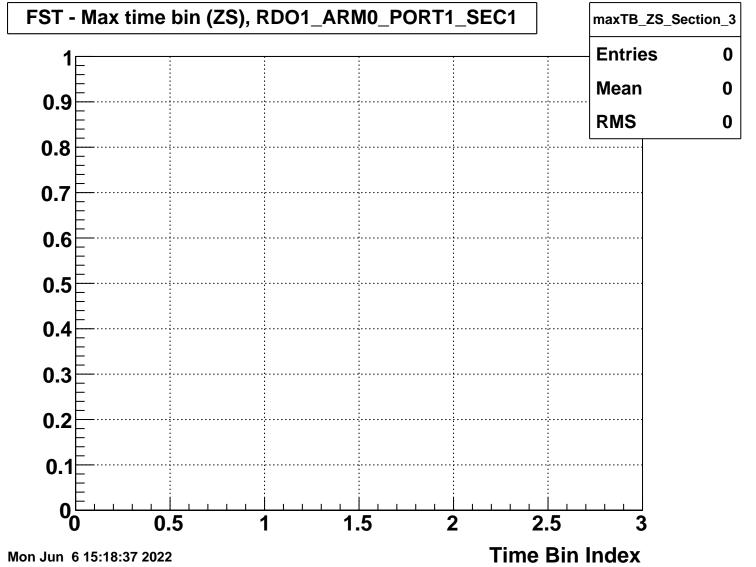


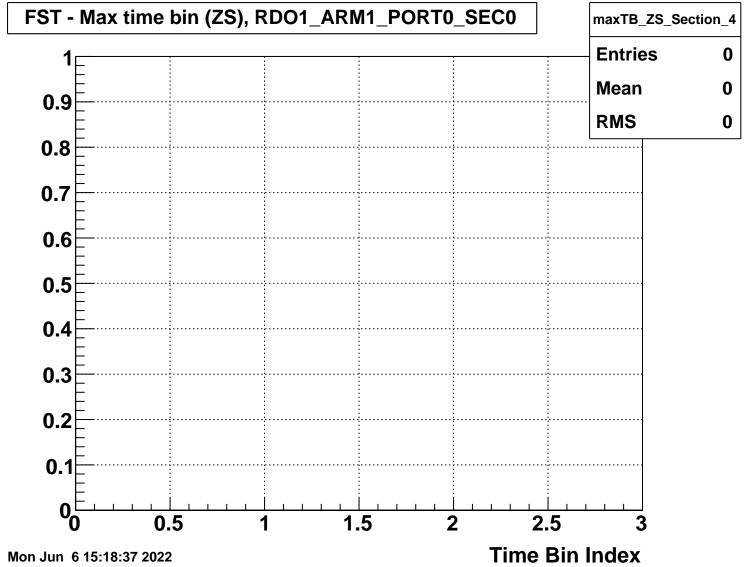


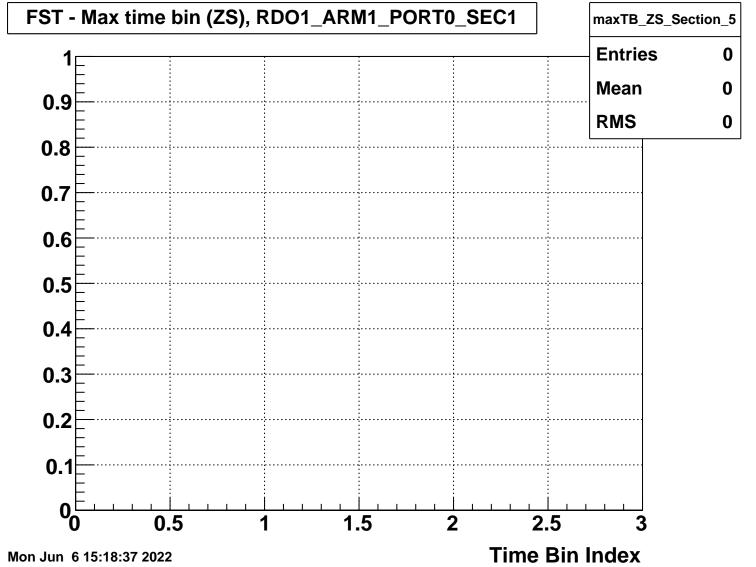


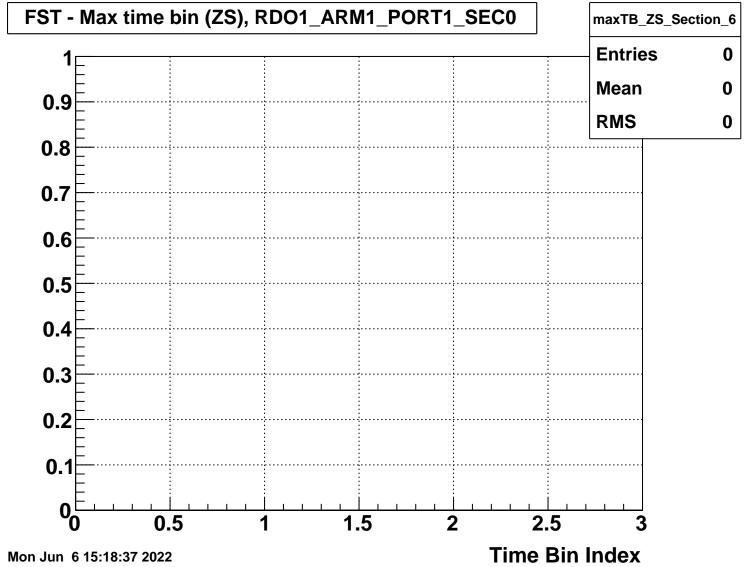


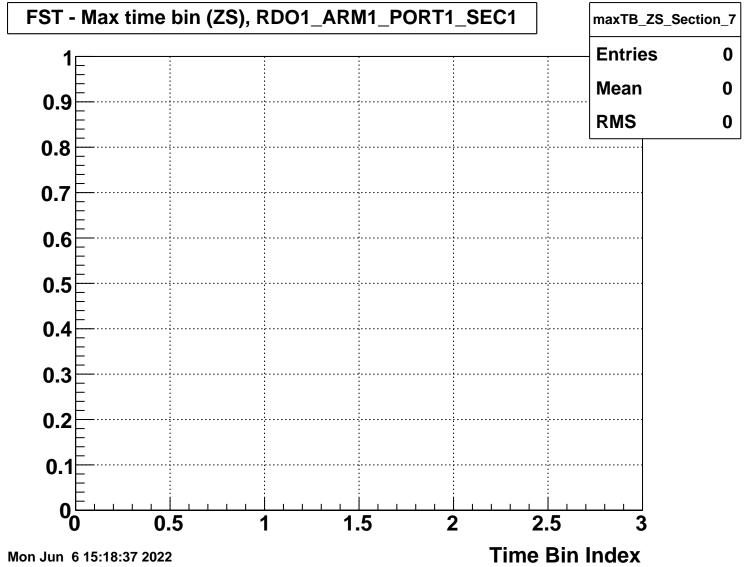


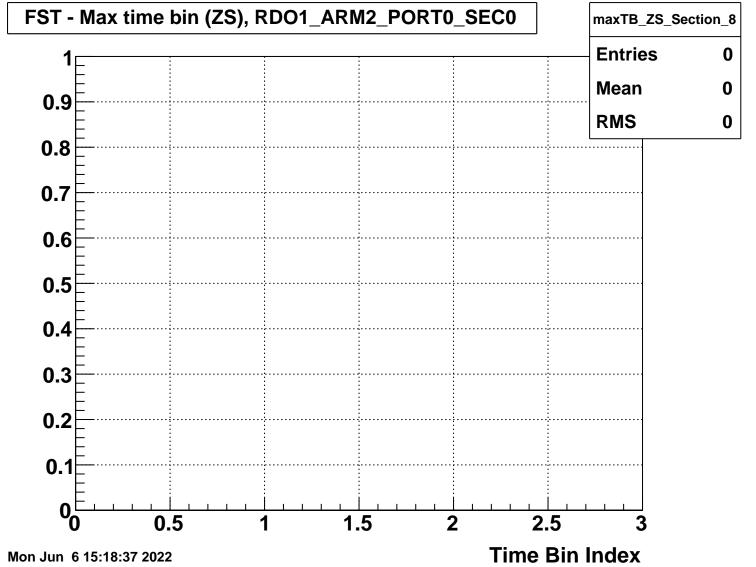


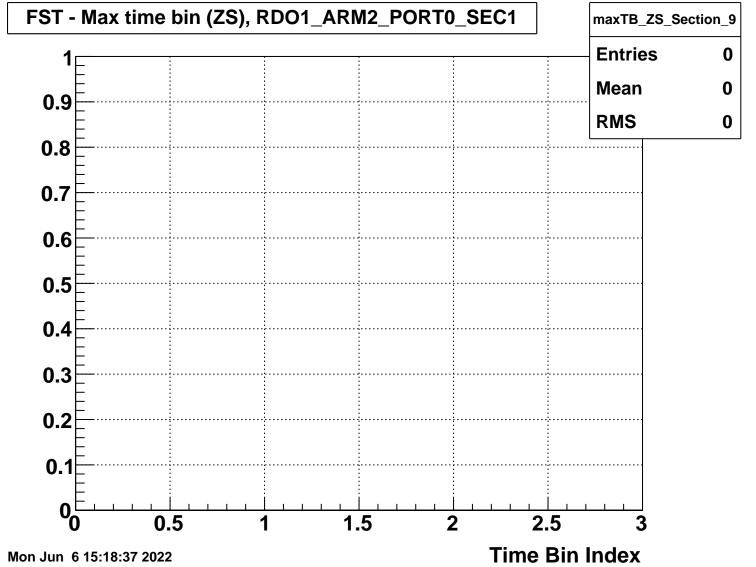


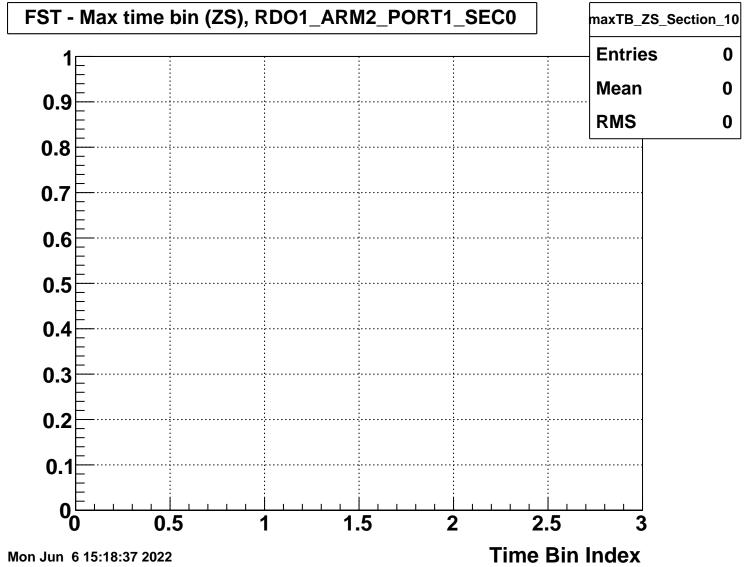


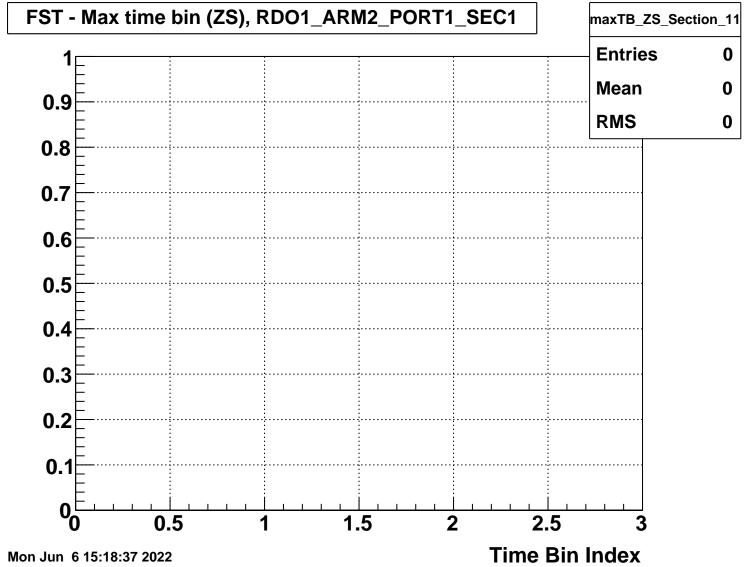


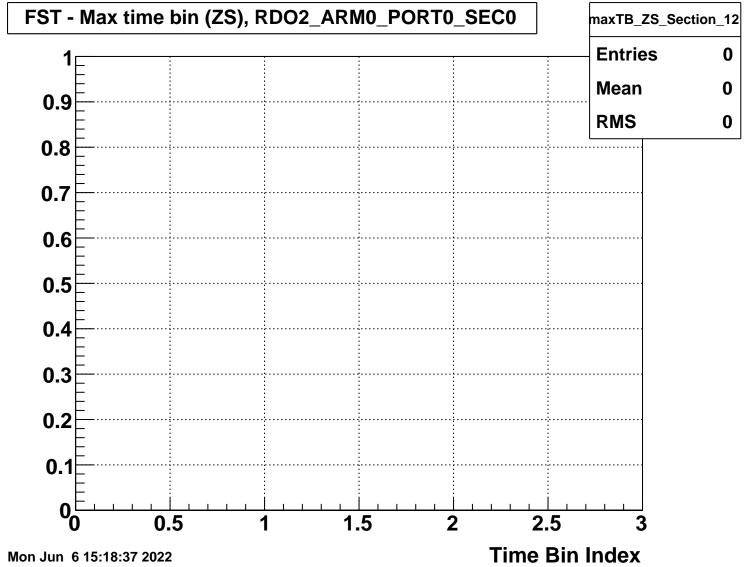


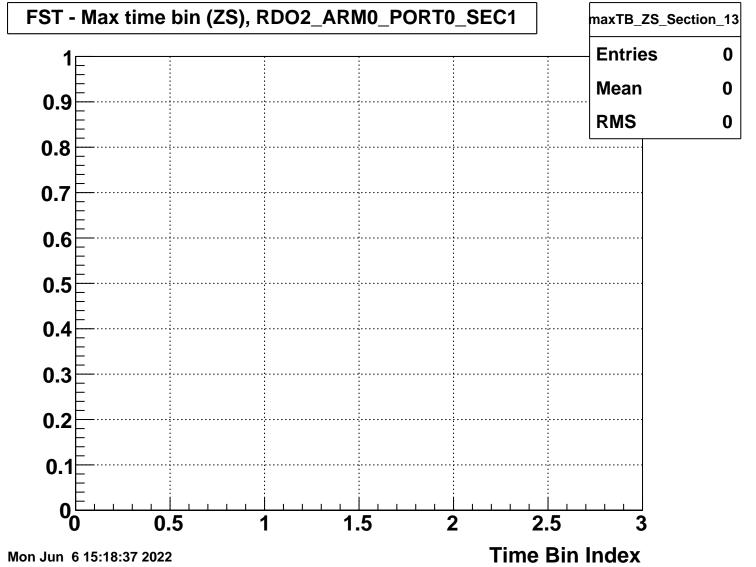


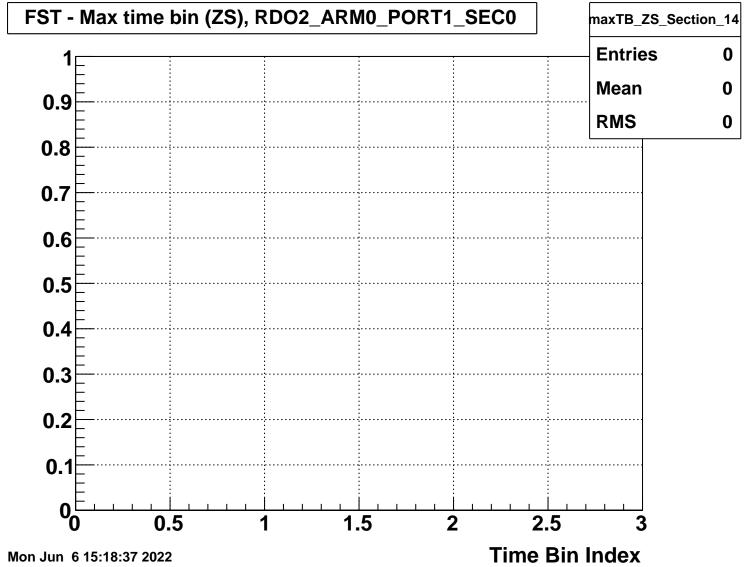


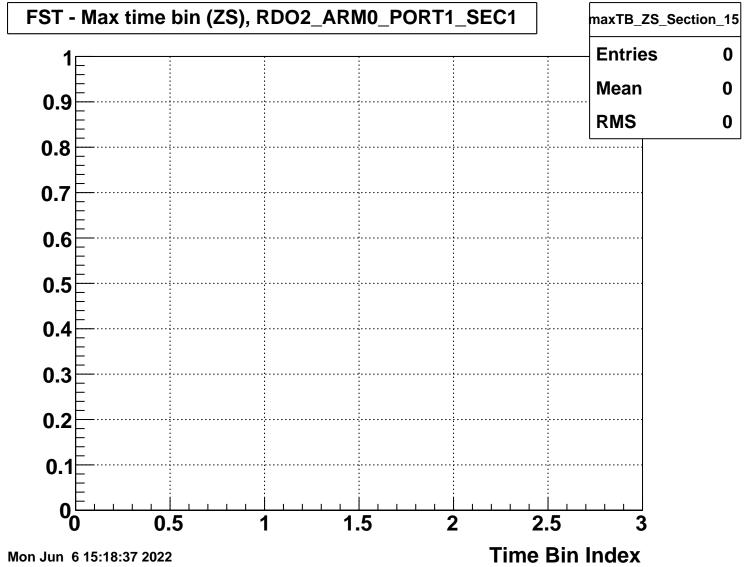


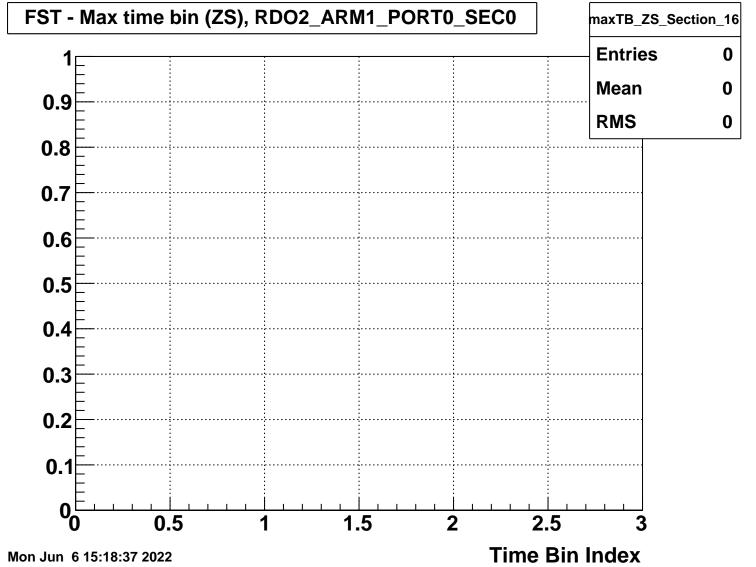


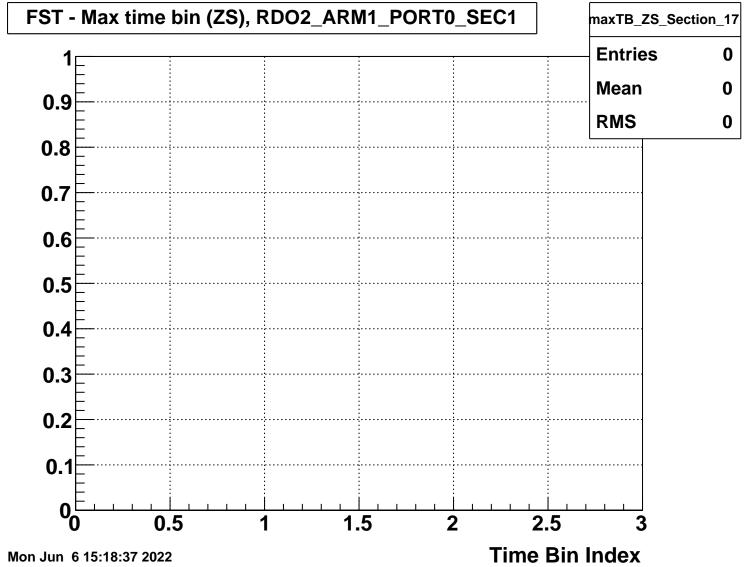


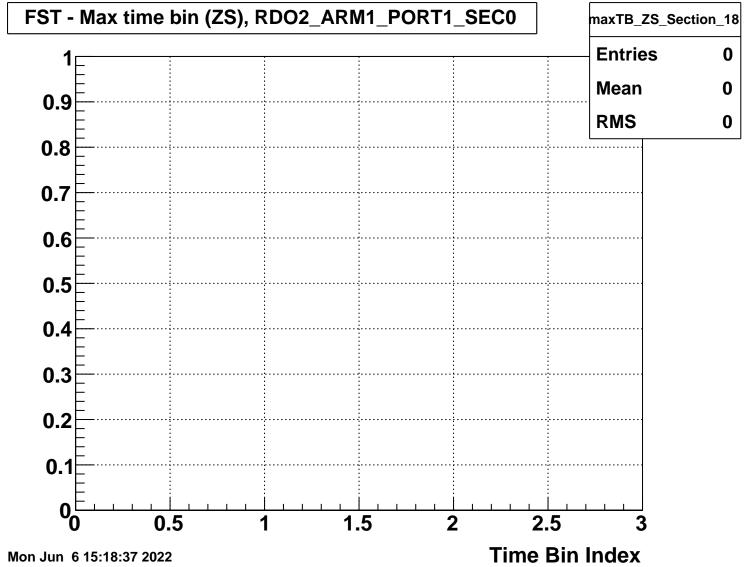


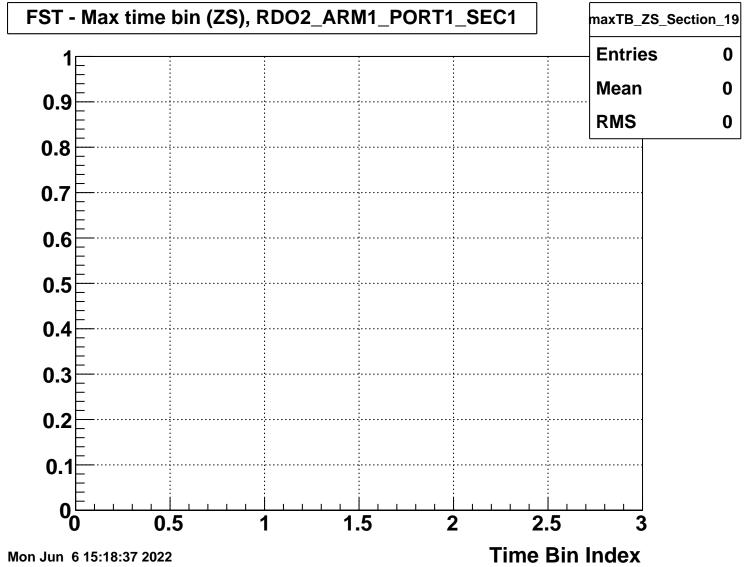


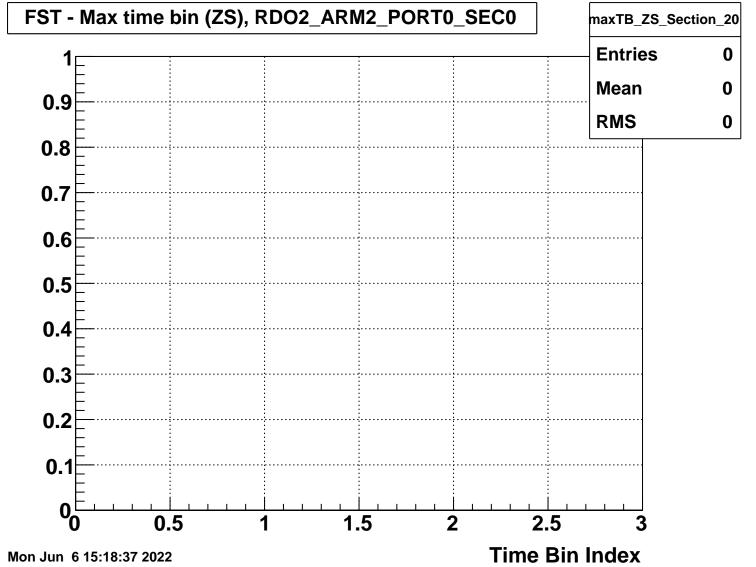


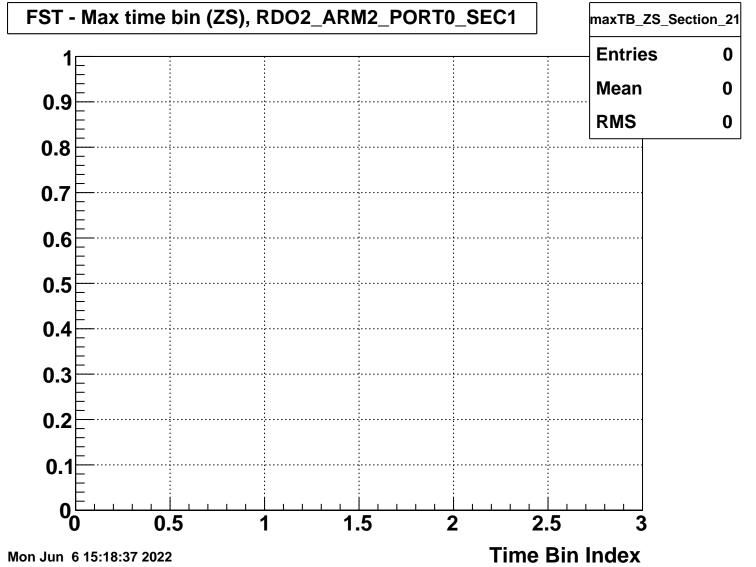


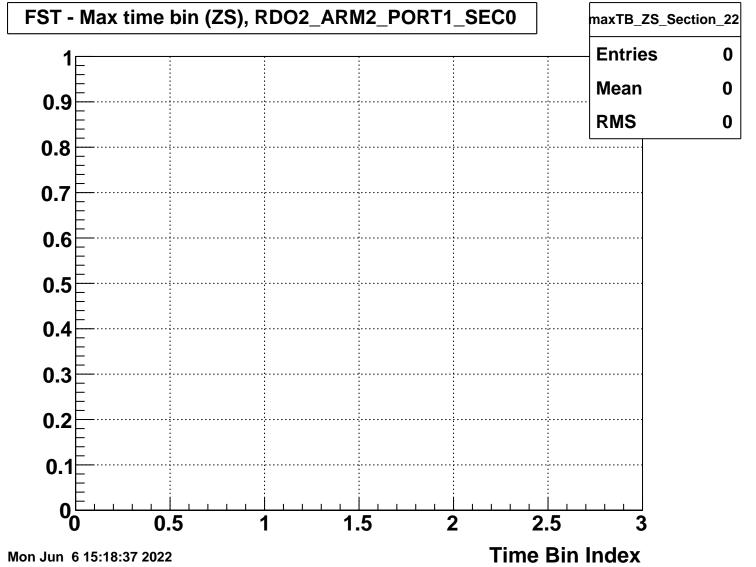


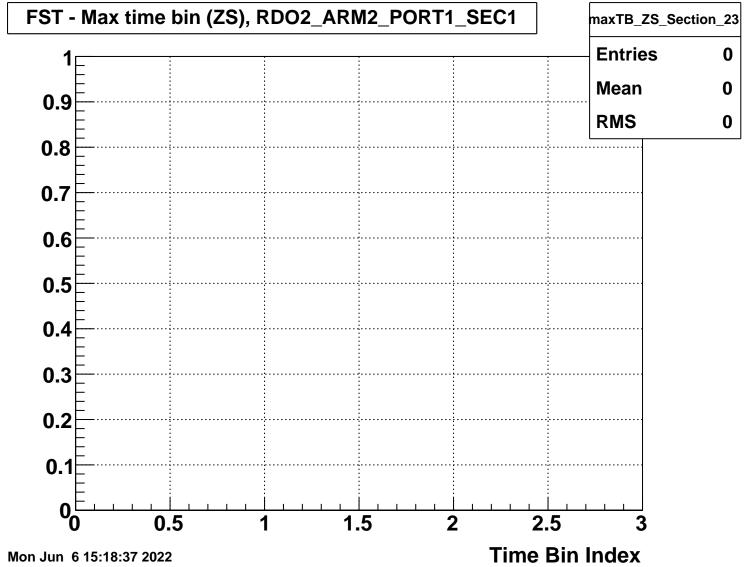


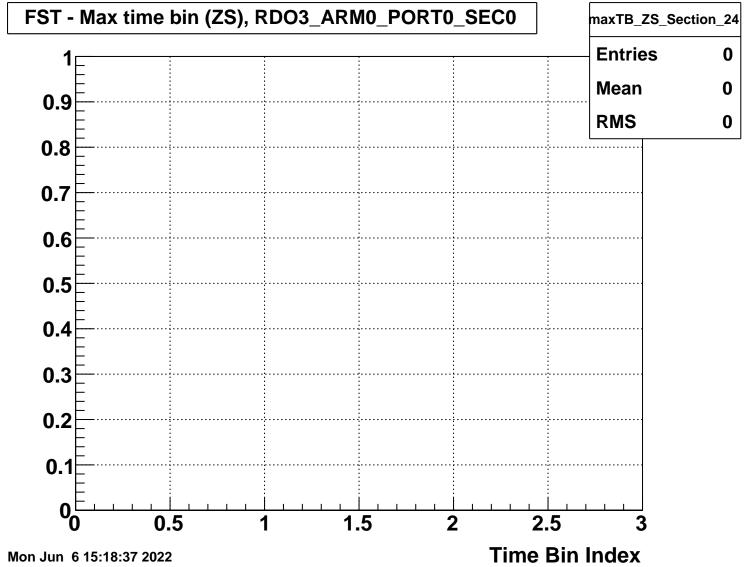


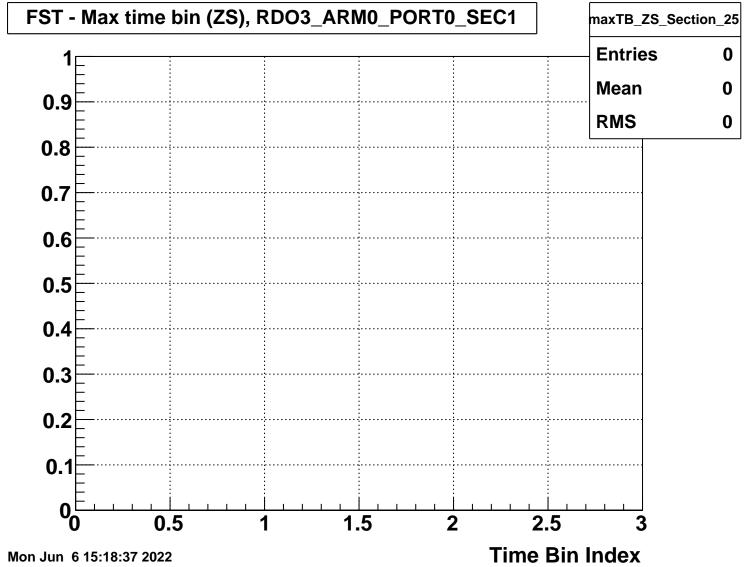


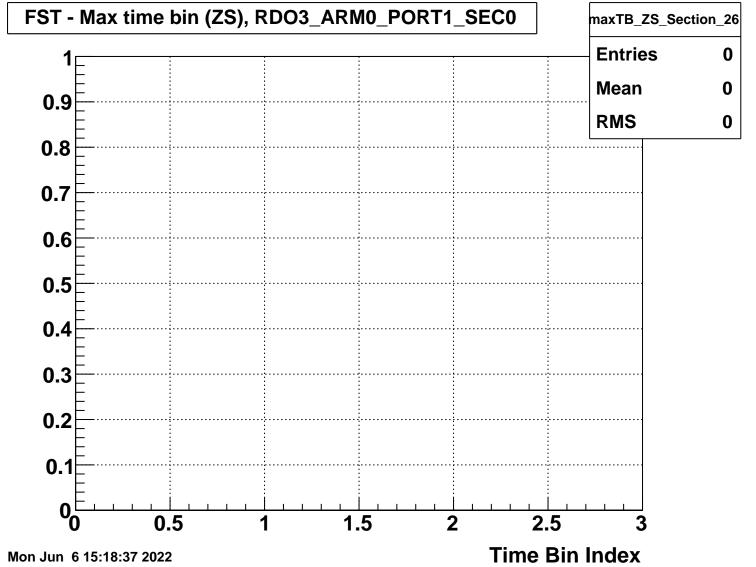


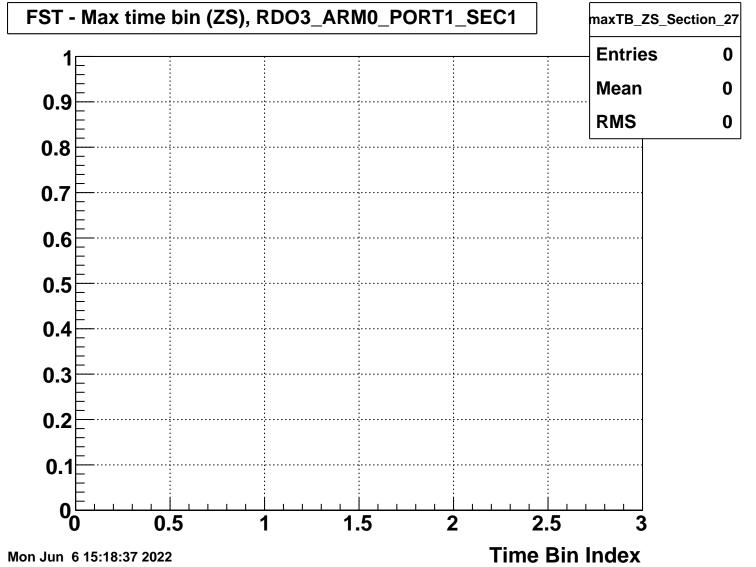


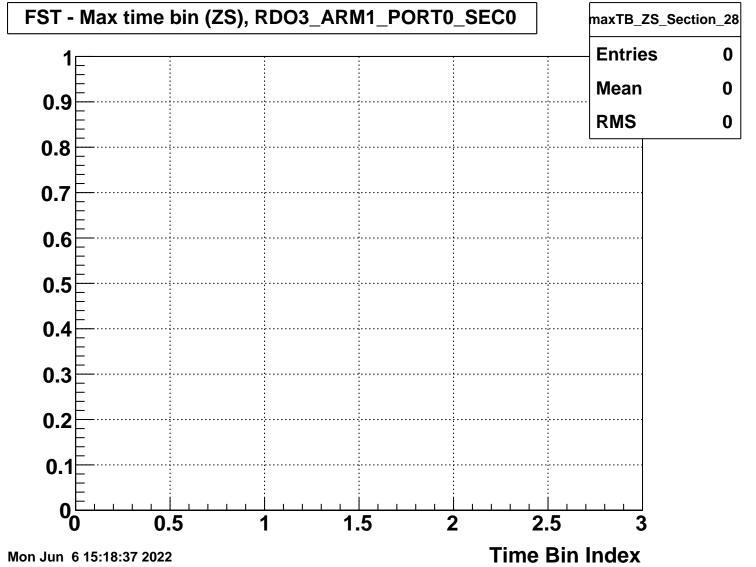


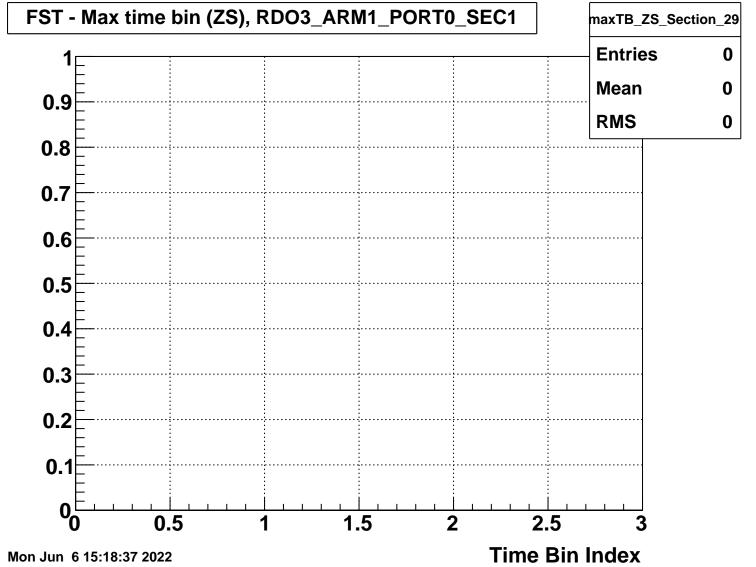


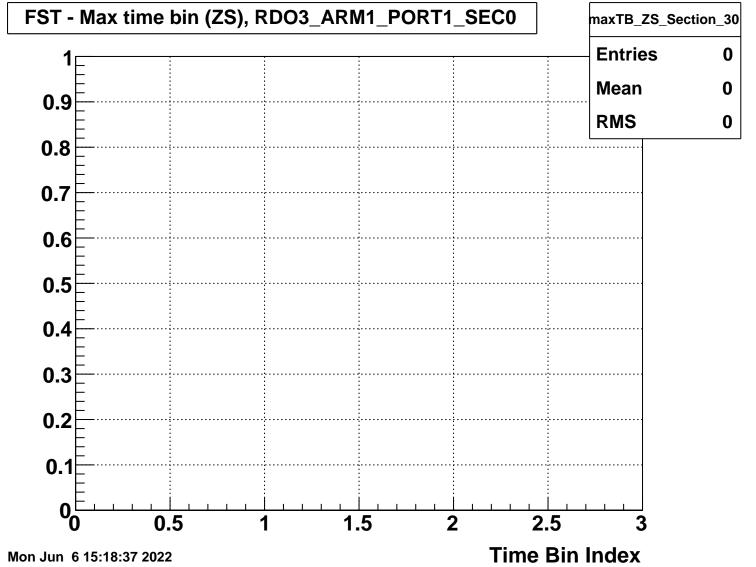


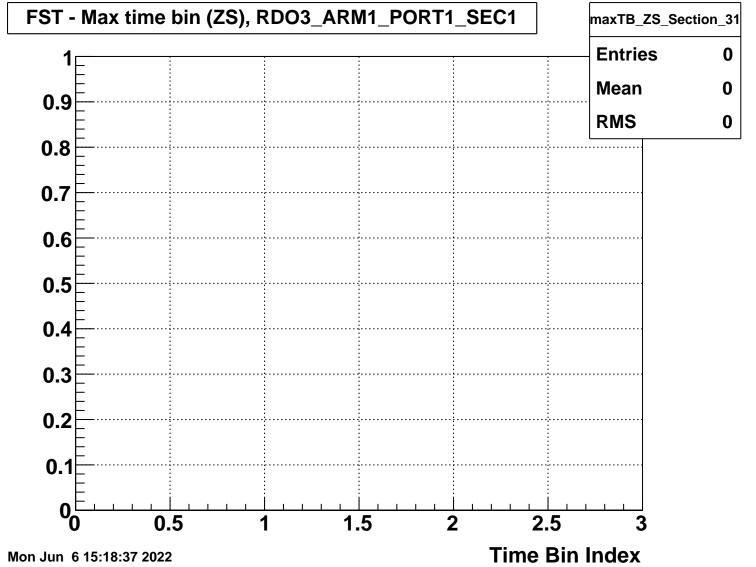


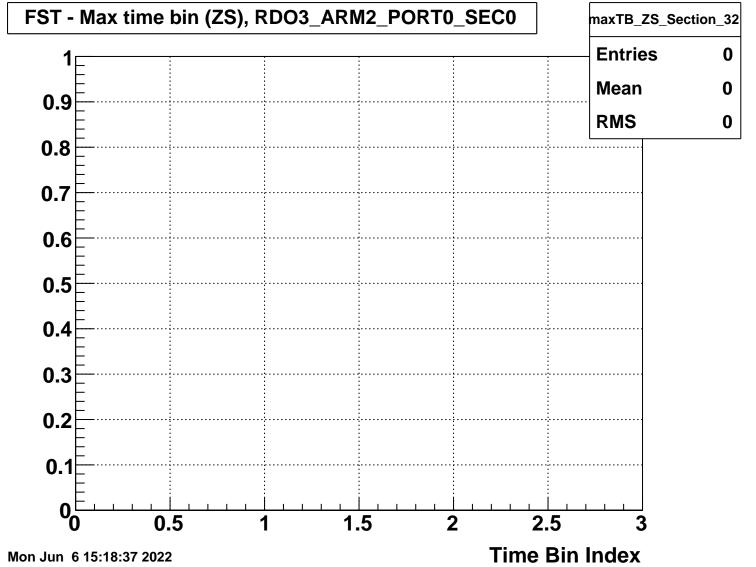


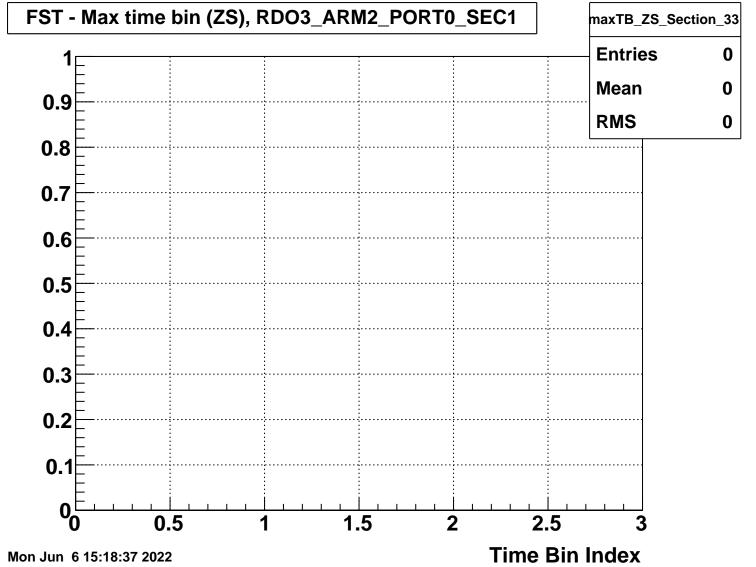


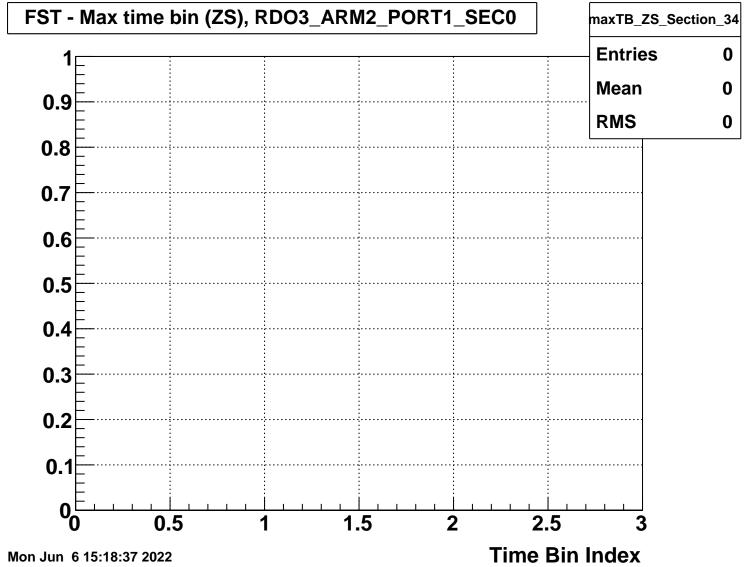


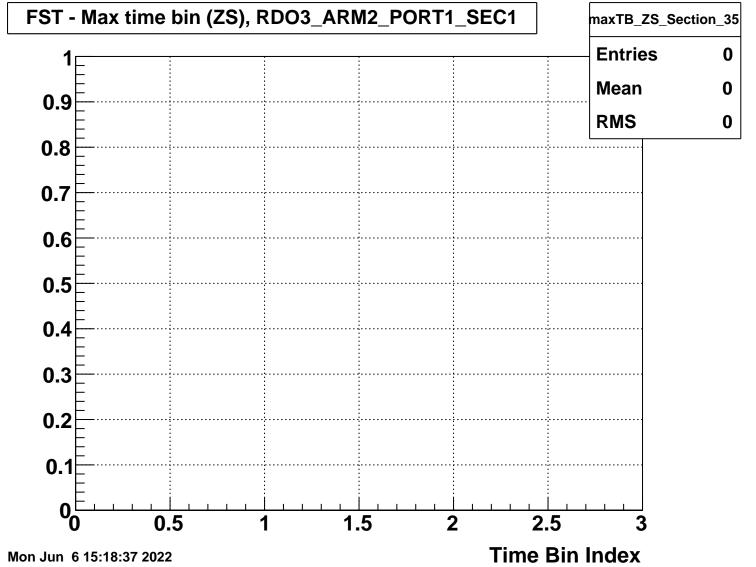


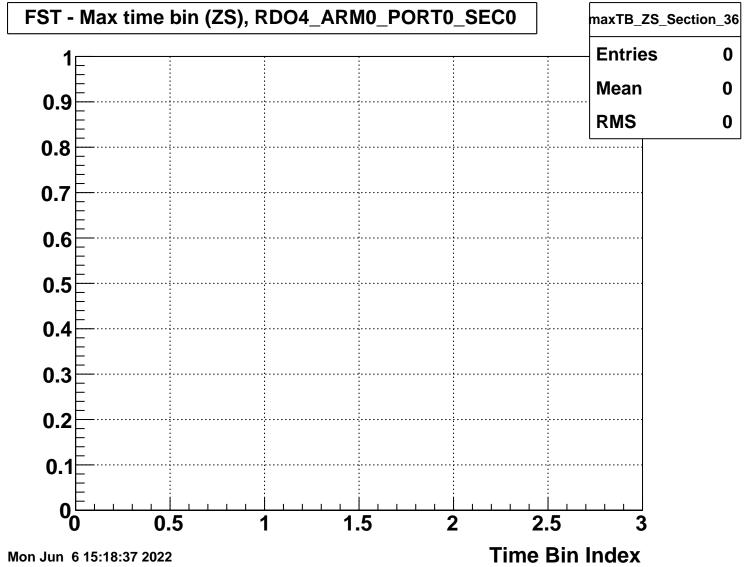


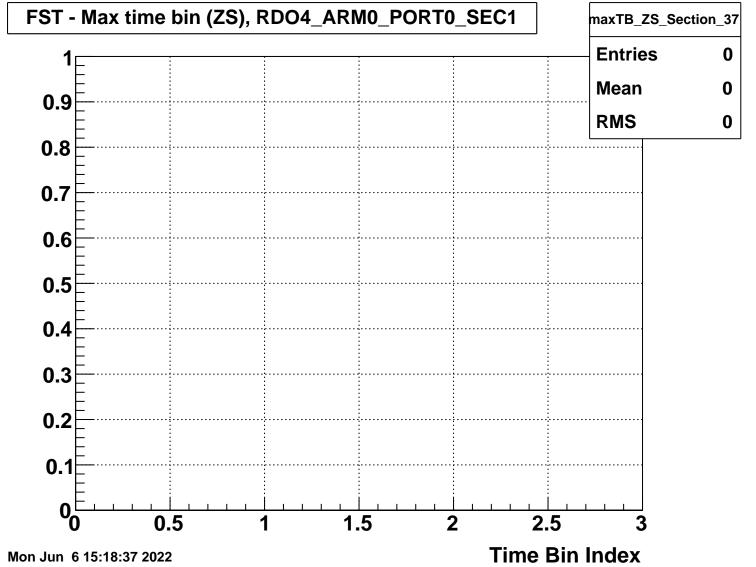


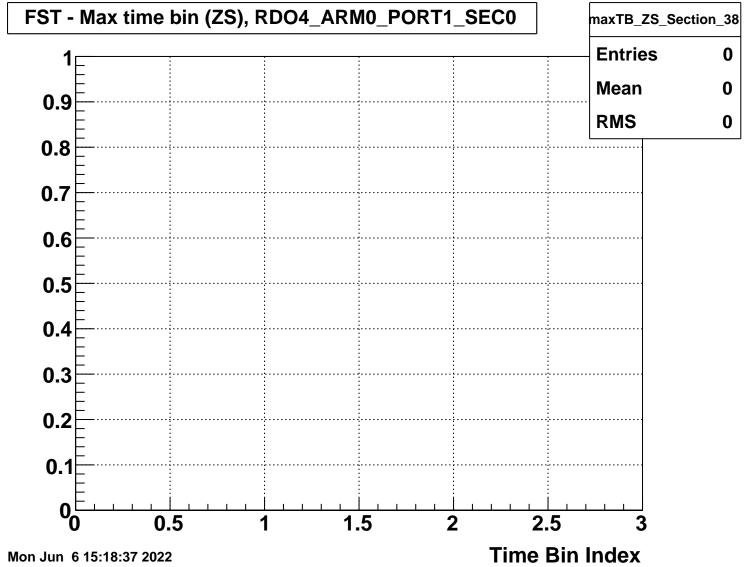


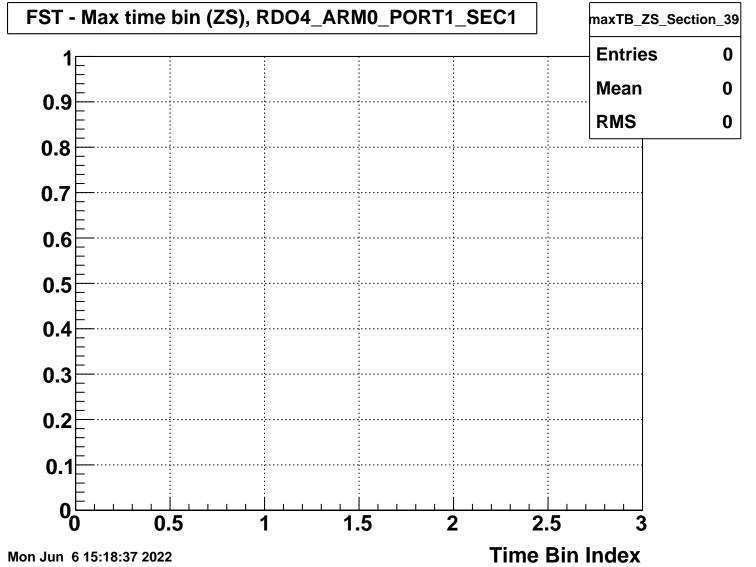


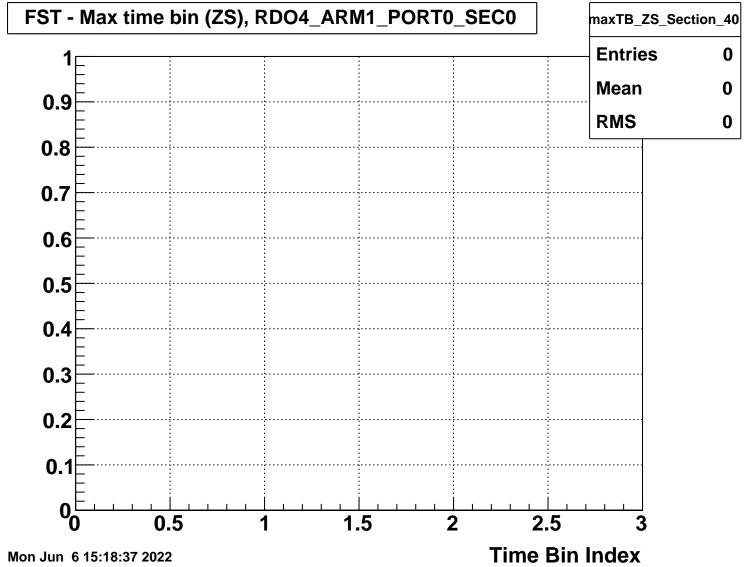


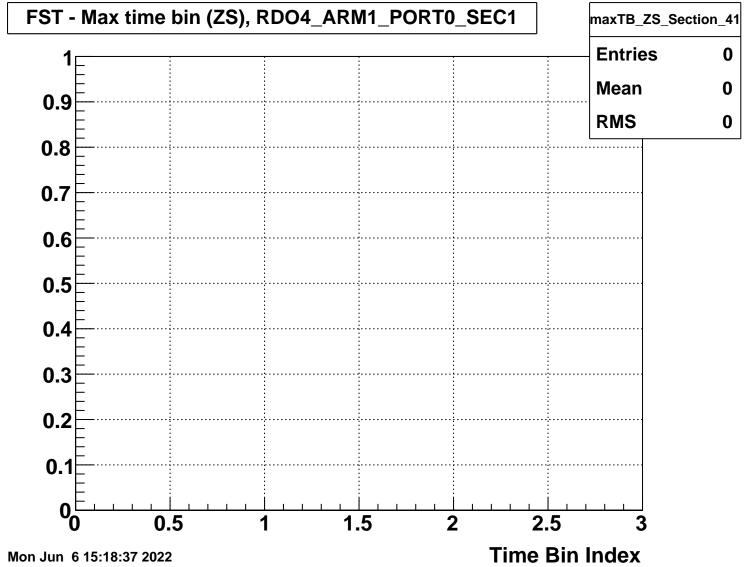


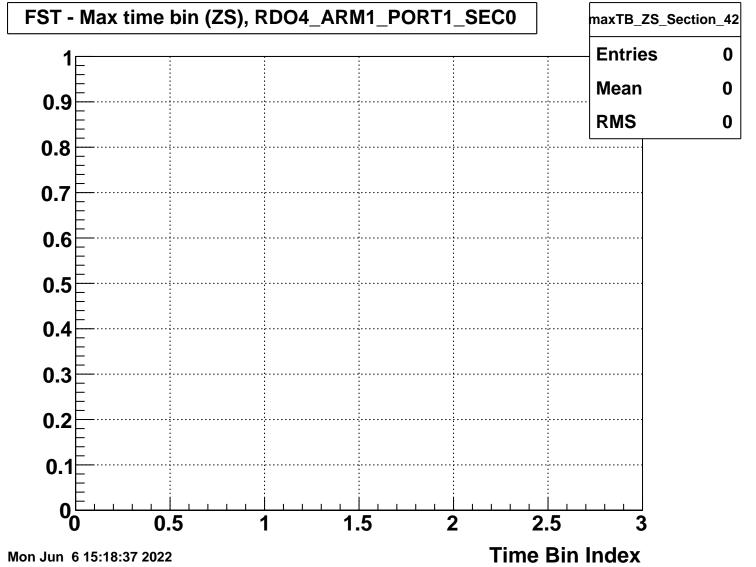


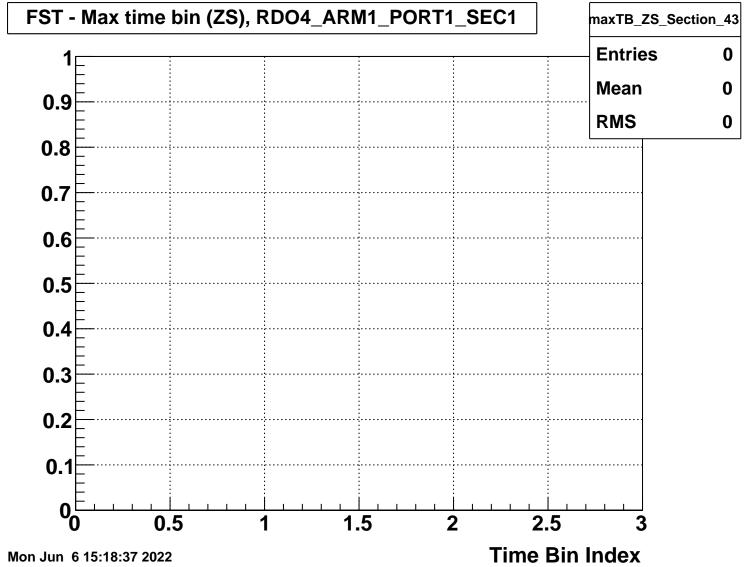


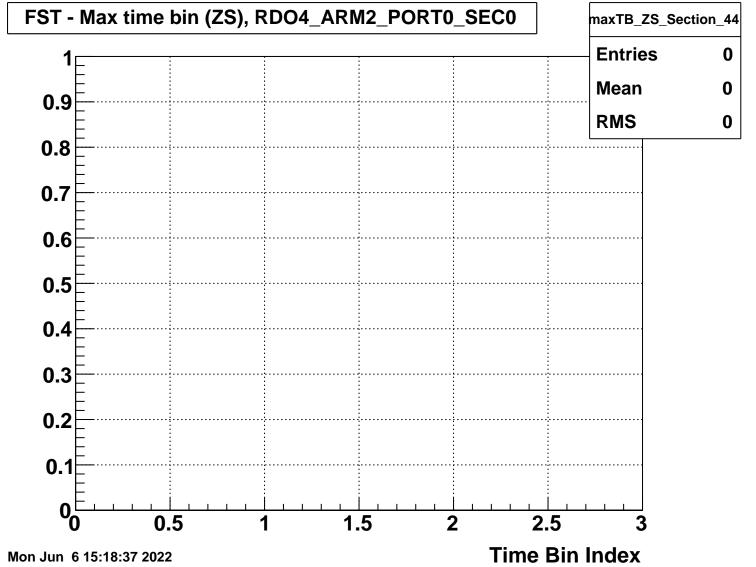


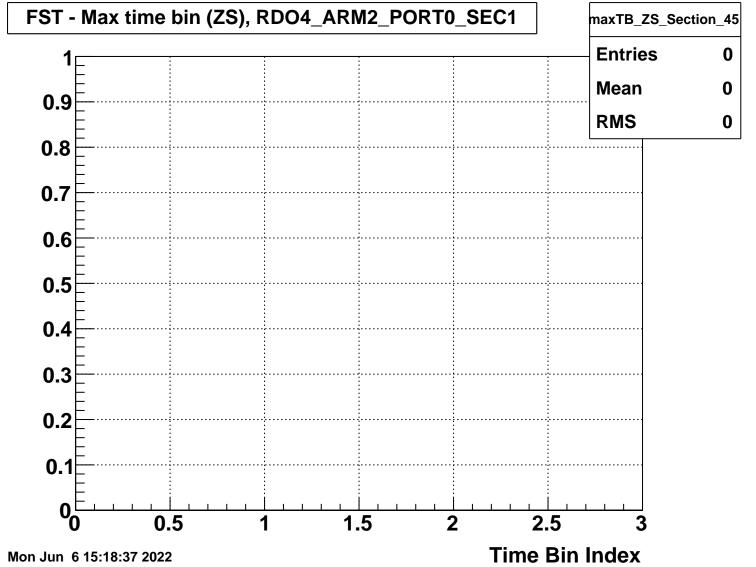


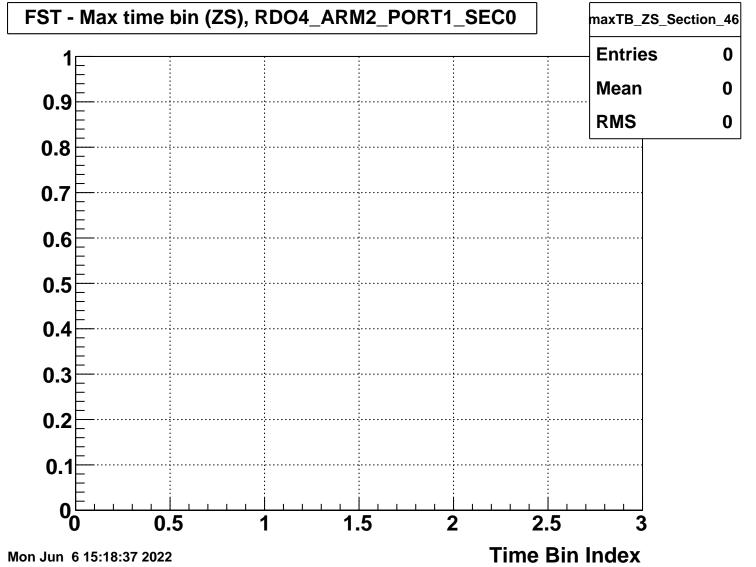


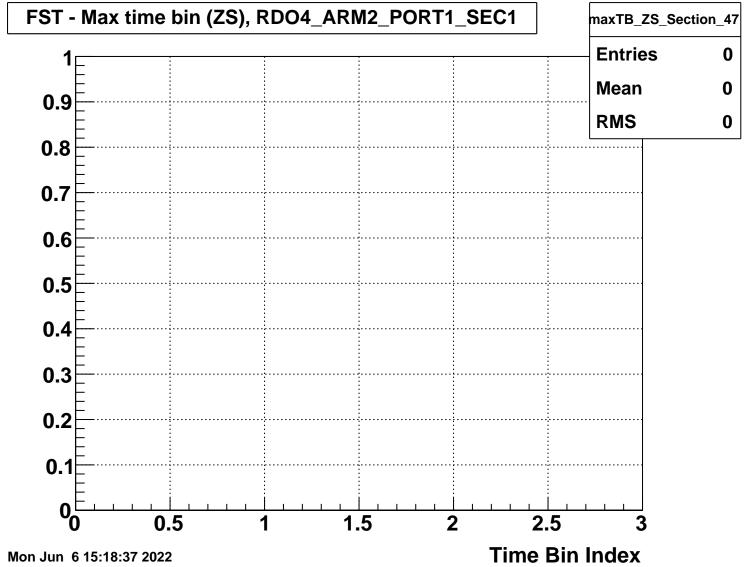


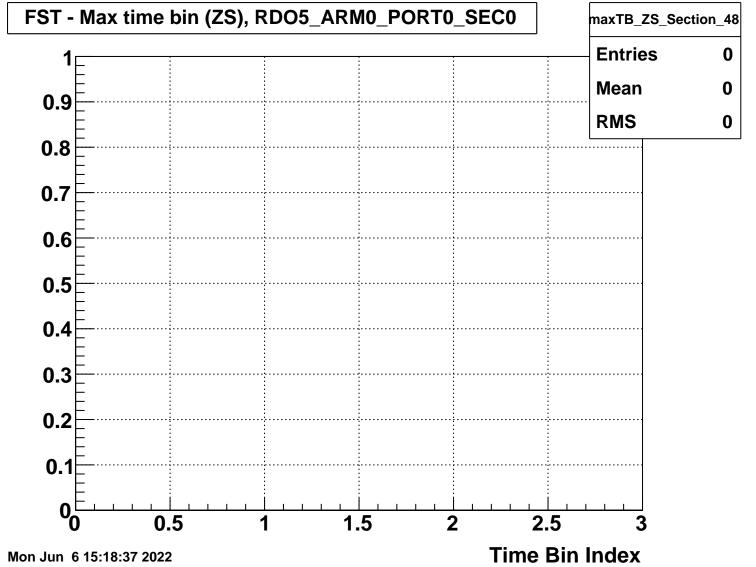


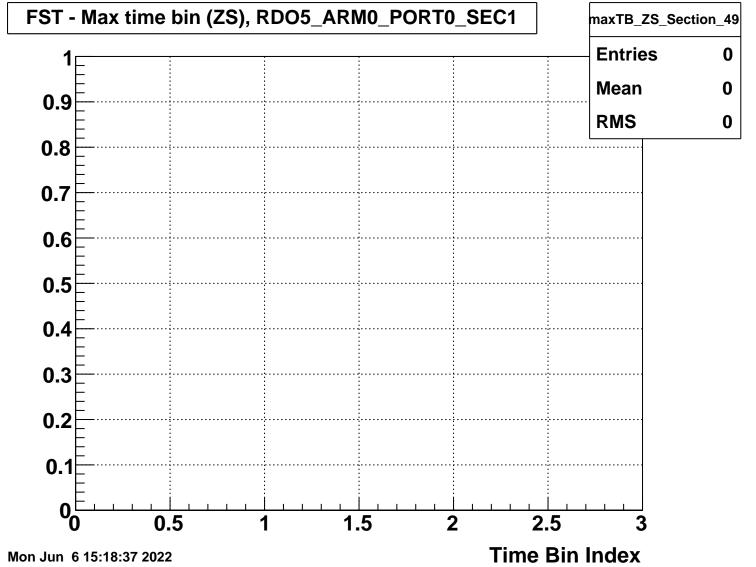


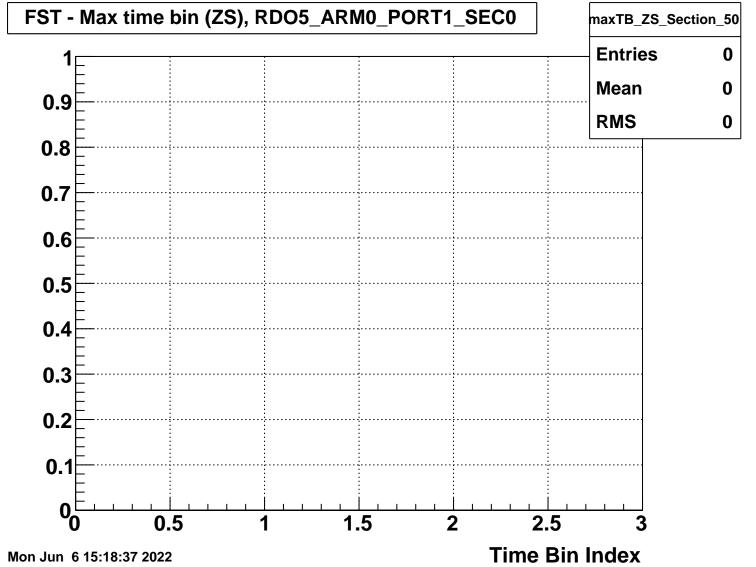


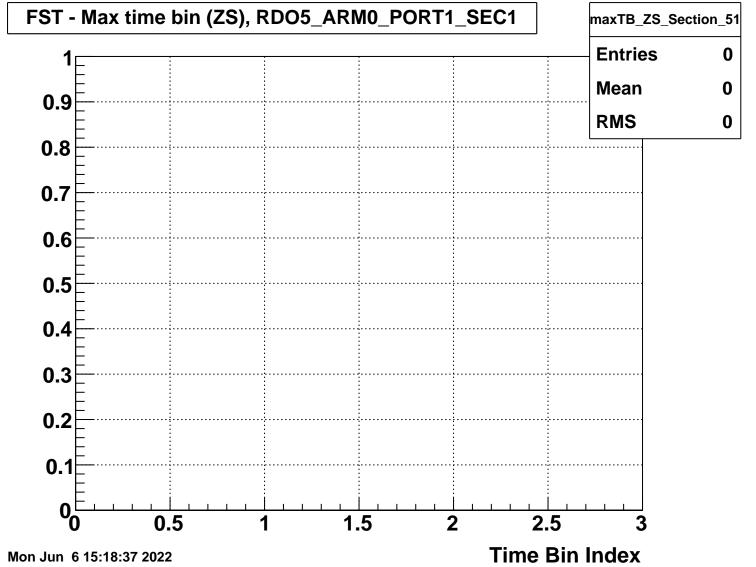


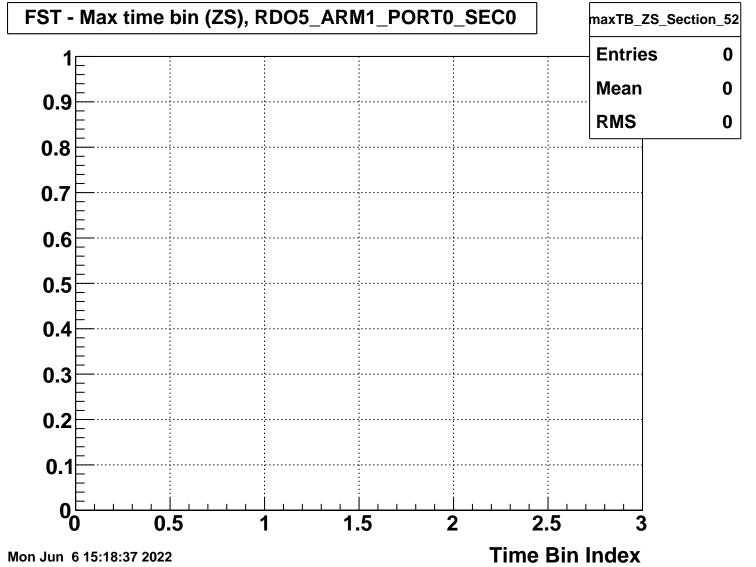


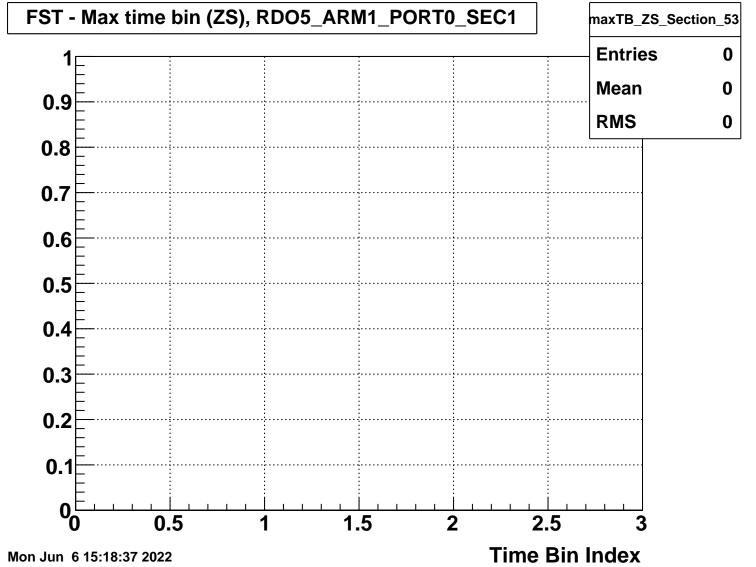


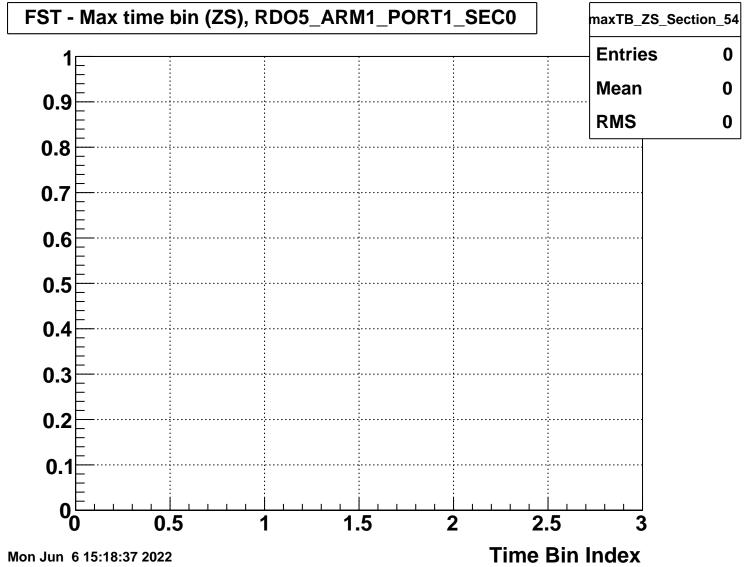


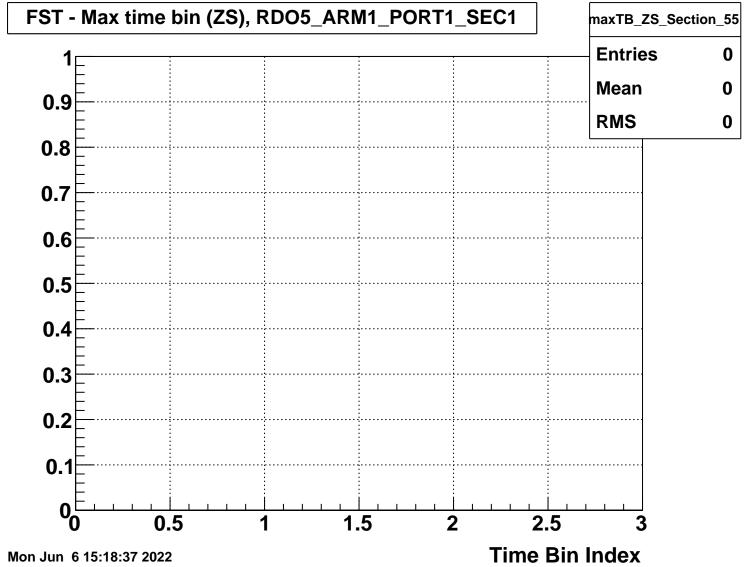


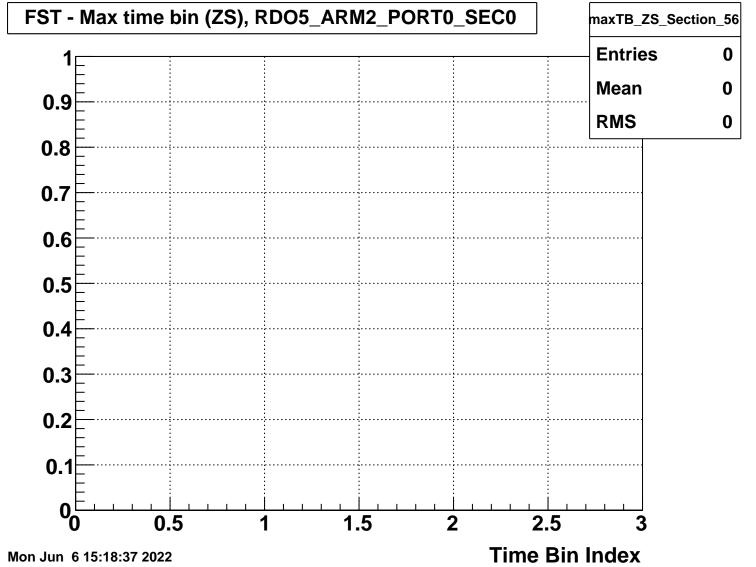


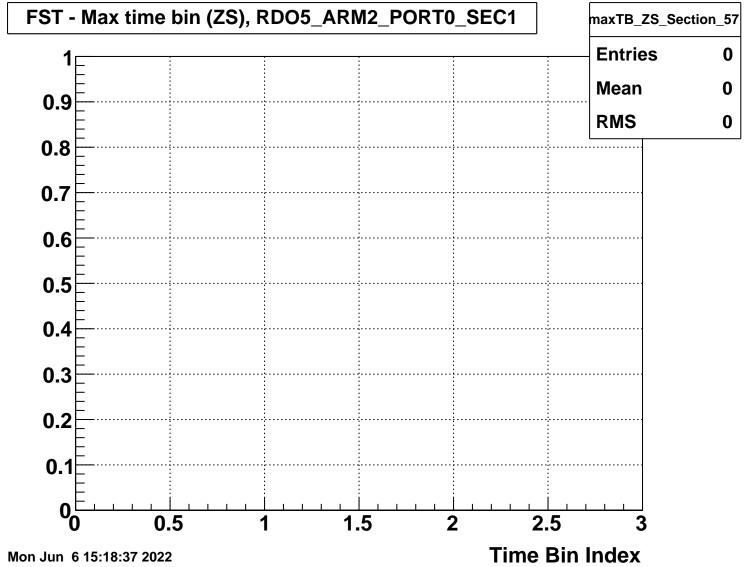


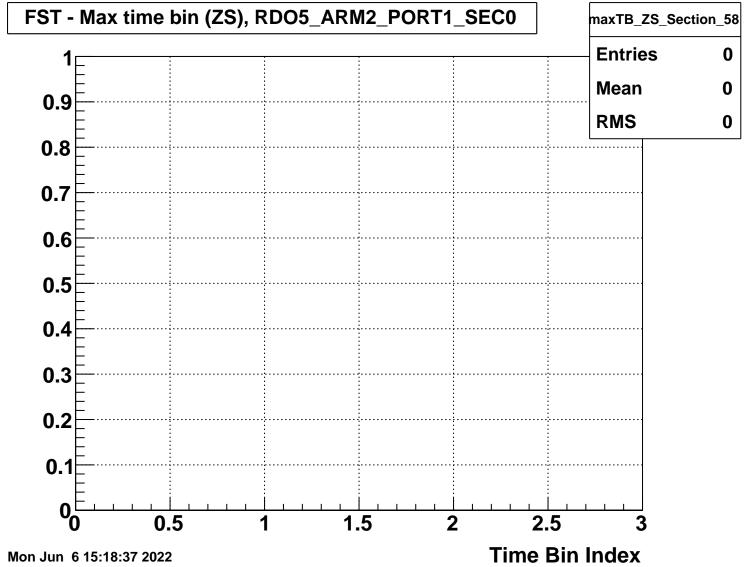


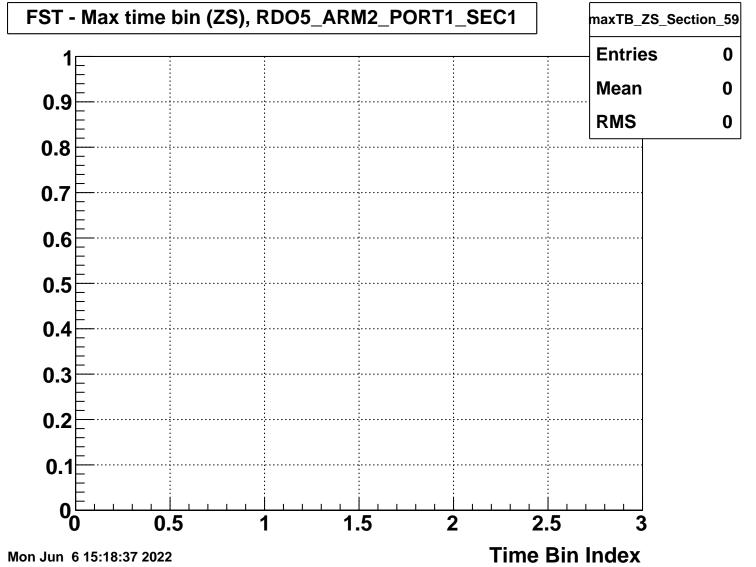


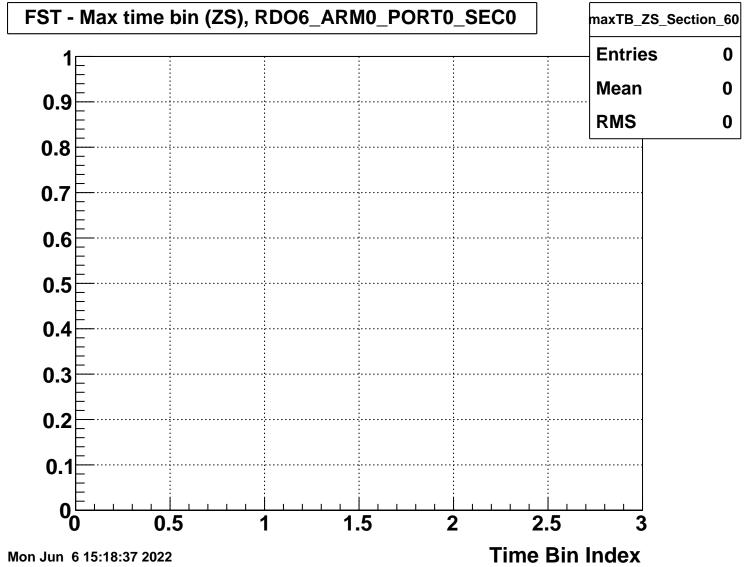


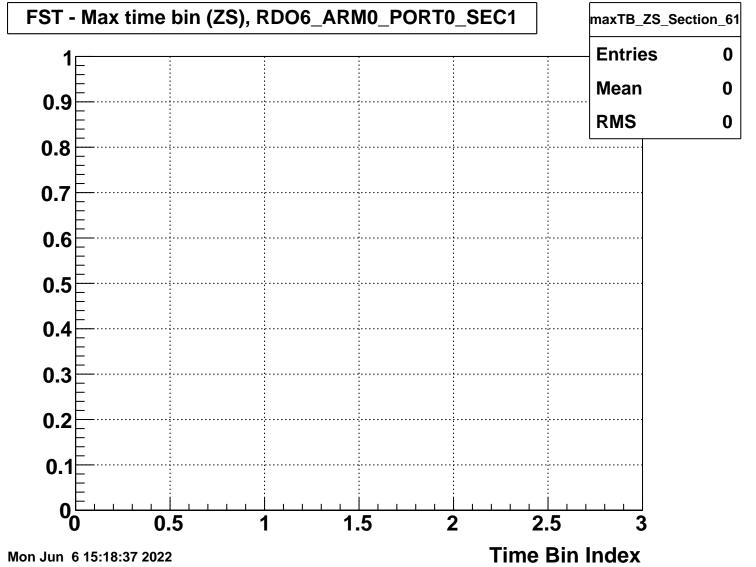


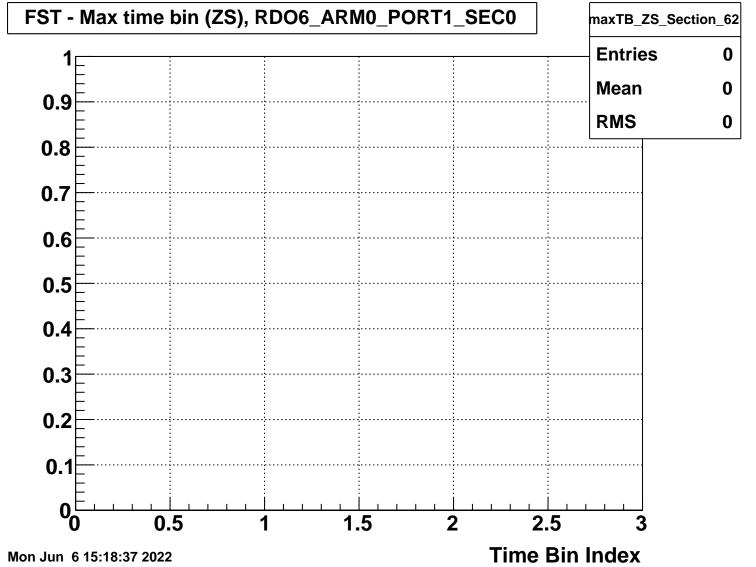


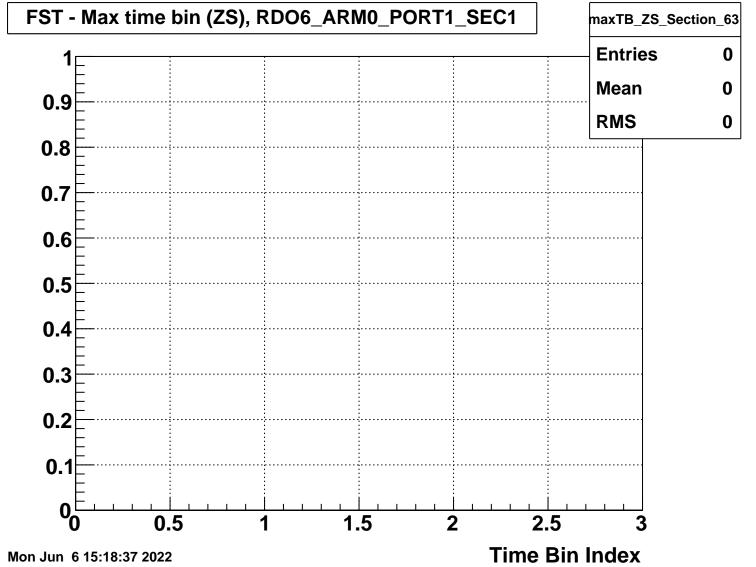


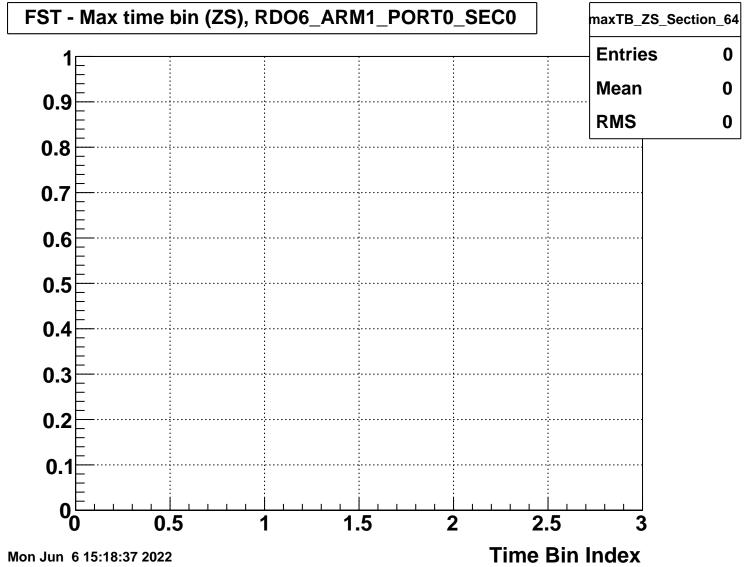


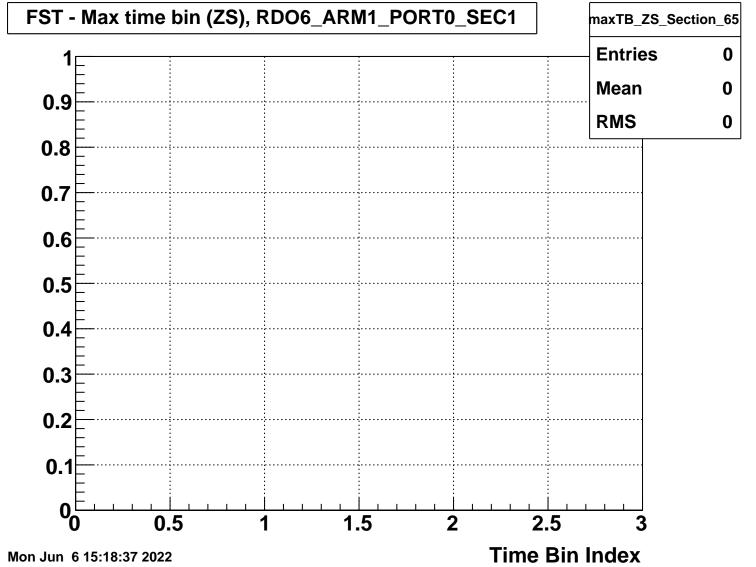


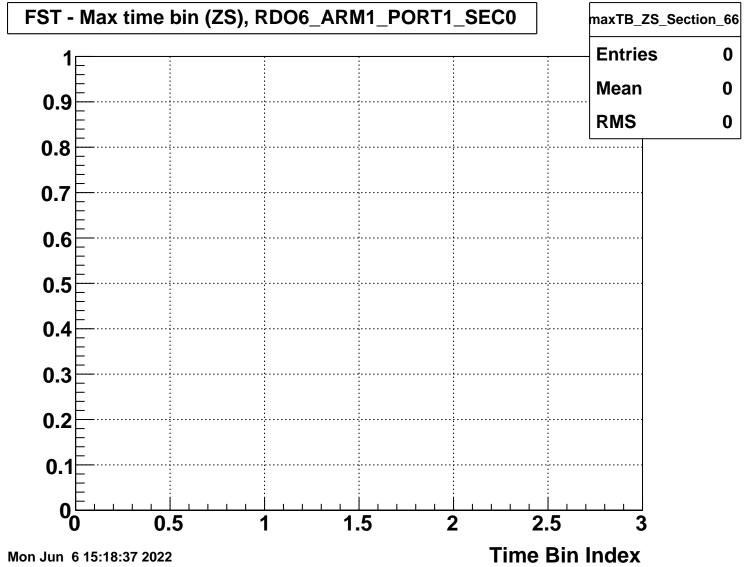


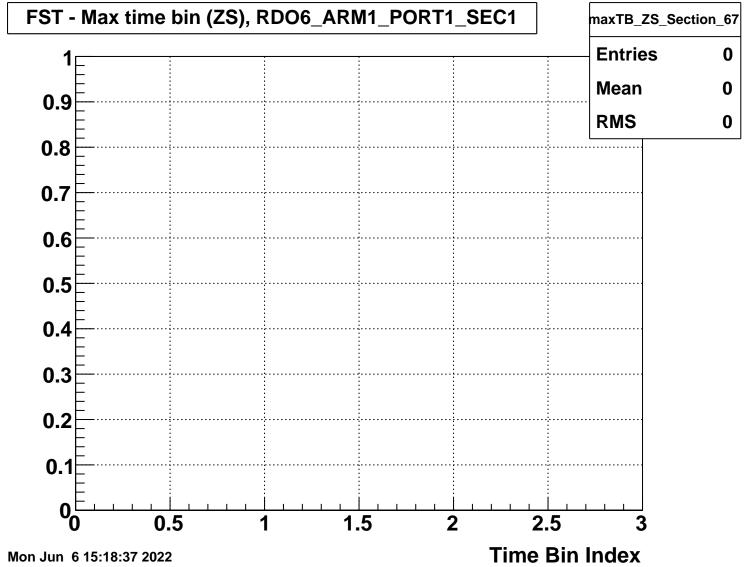


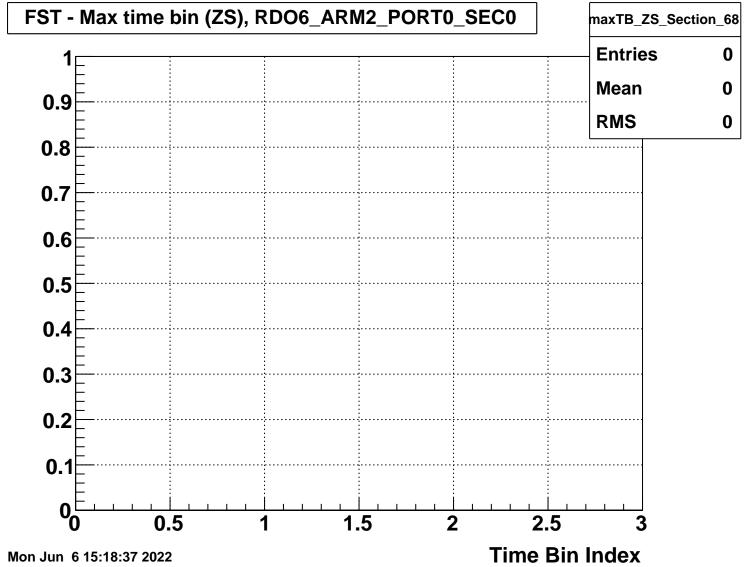


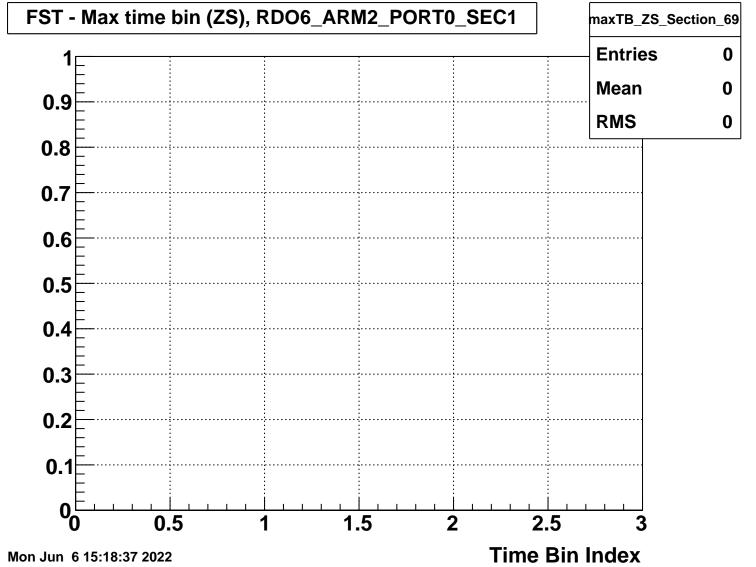


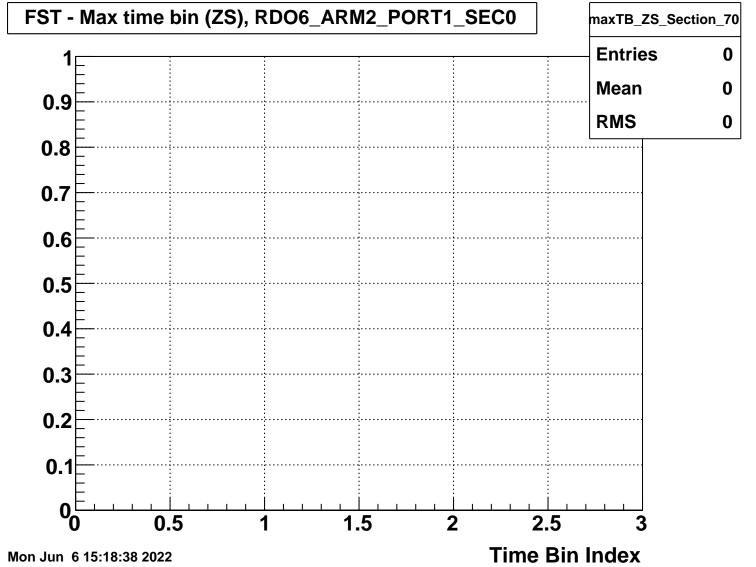


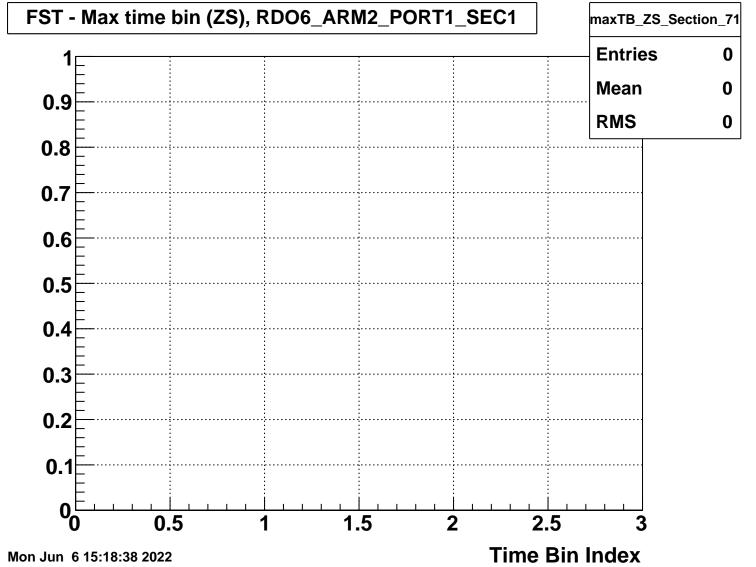


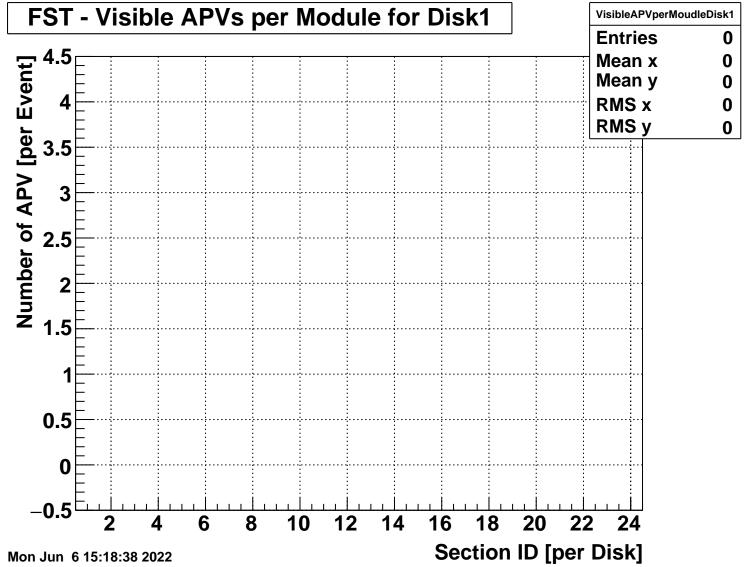


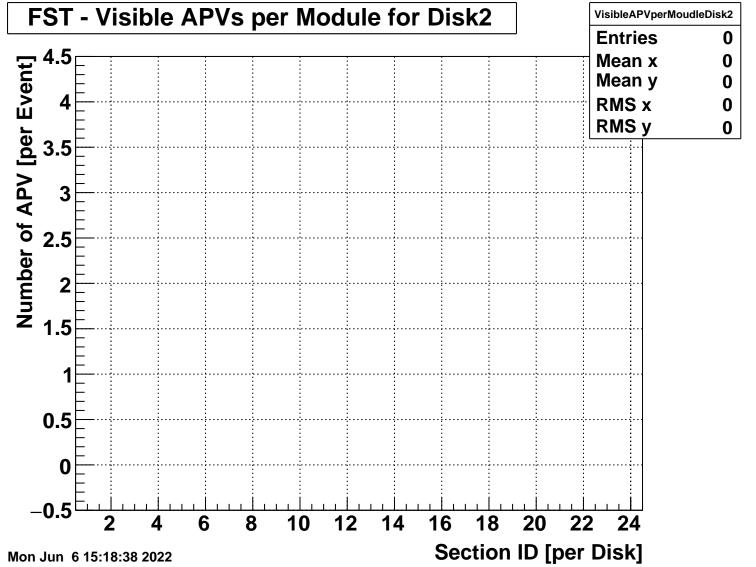


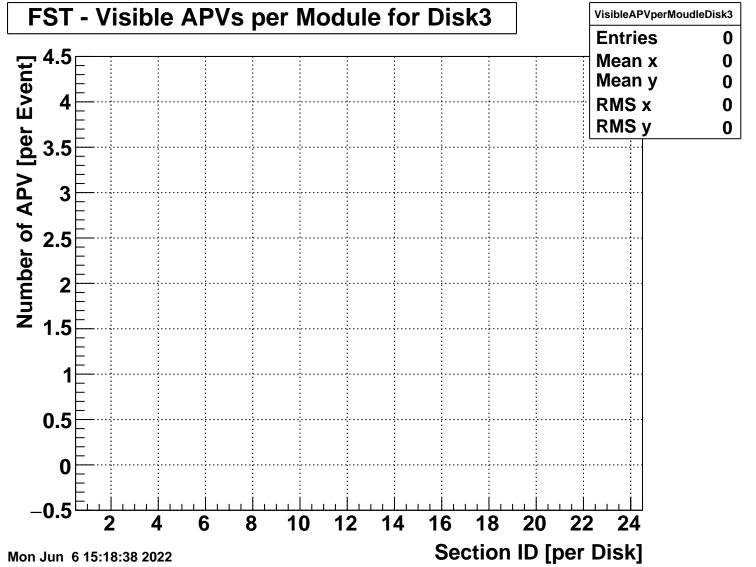




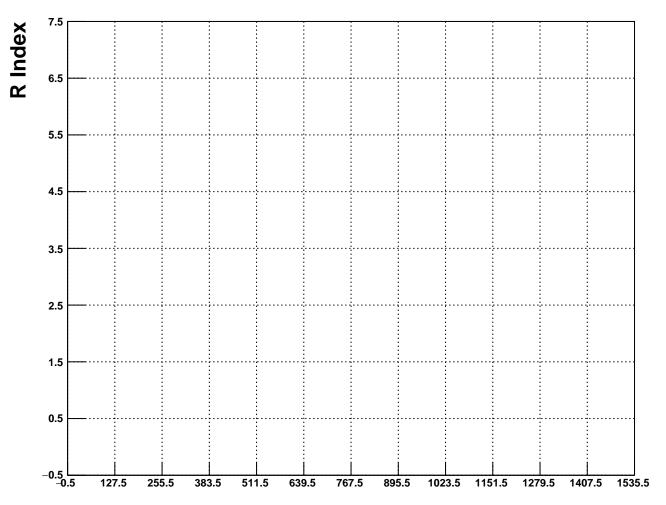






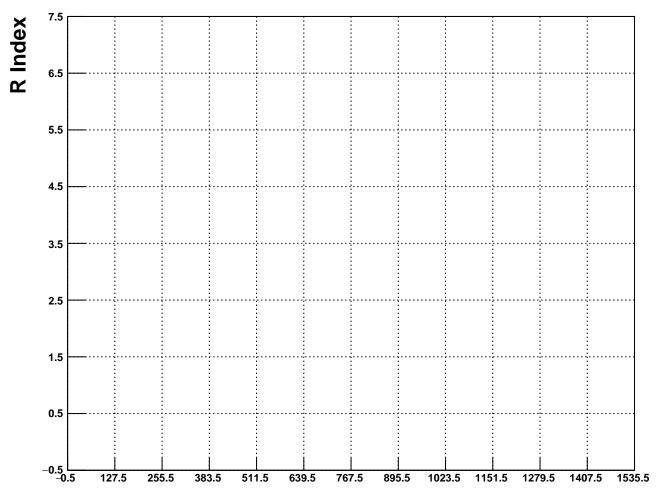


## FST - Hit map (non-ZS) for Disk1



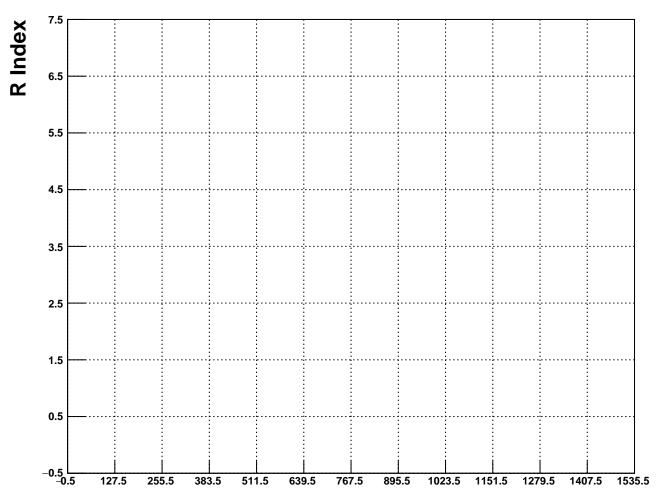
Mon Jun 6 15:18:38 2022

# FST - Hit map (non-ZS) for Disk2



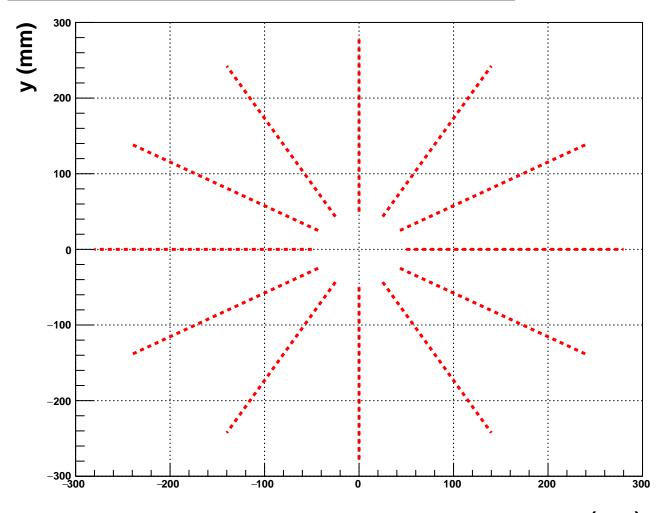
Mon Jun 6 15:18:38 2022

## FST - Hit map (non-ZS) for Disk3

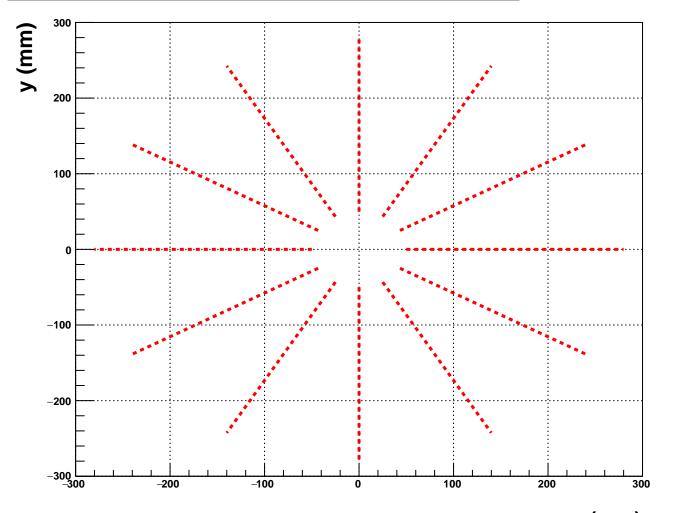


Mon Jun 6 15:18:38 2022

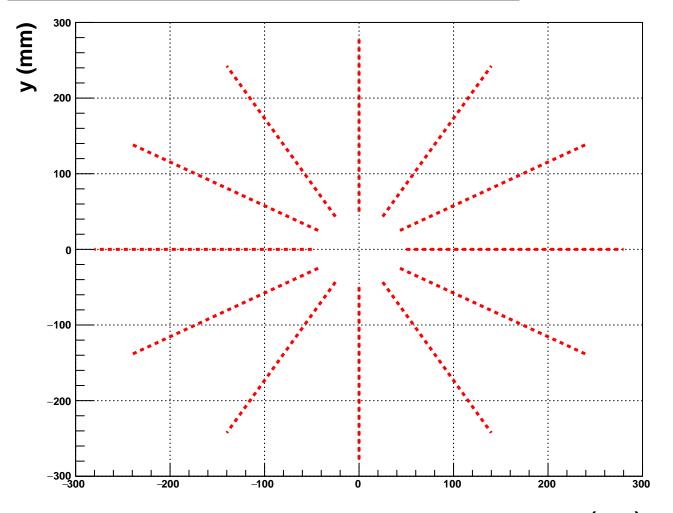
FST - Hit Map Display (non-ZS) for Disk1

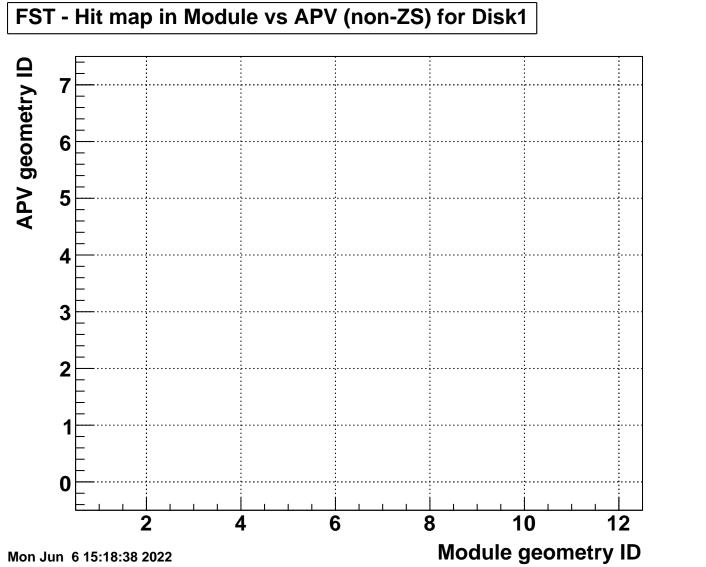


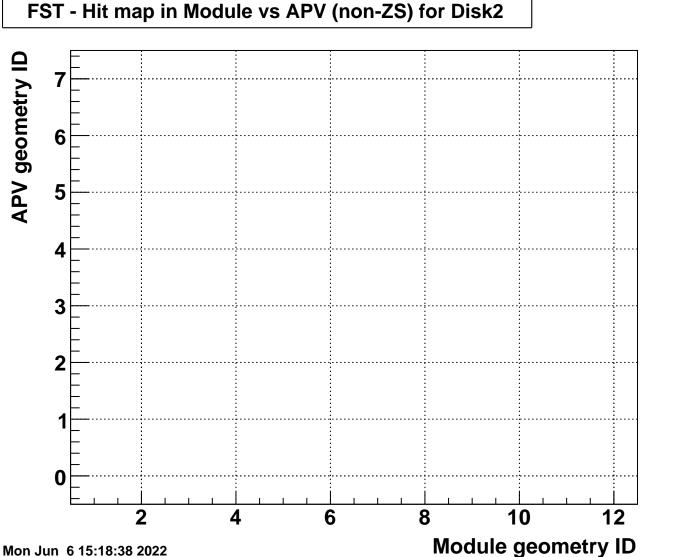
FST - Hit Map Display (non-ZS) for Disk2



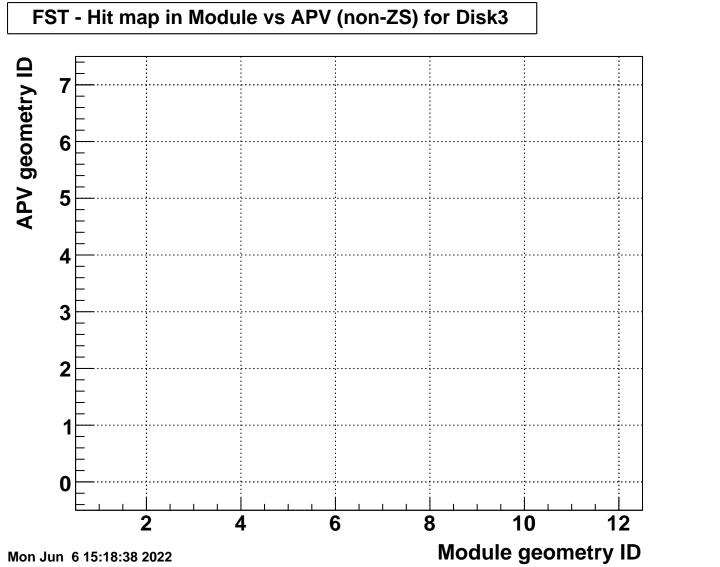
FST - Hit Map Display (non-ZS) for Disk3



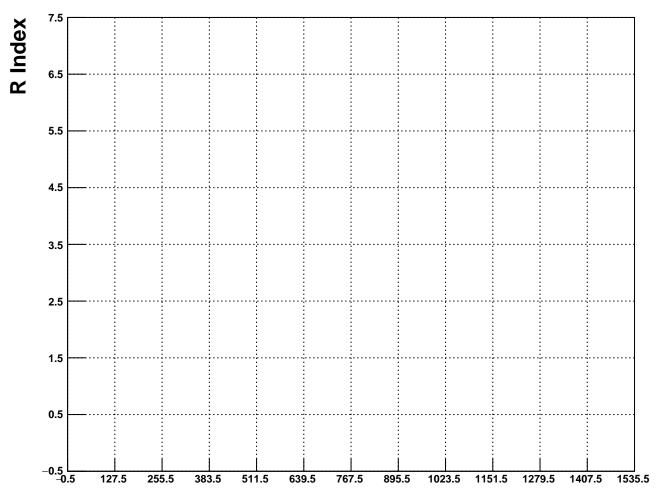




**Module geometry ID** 

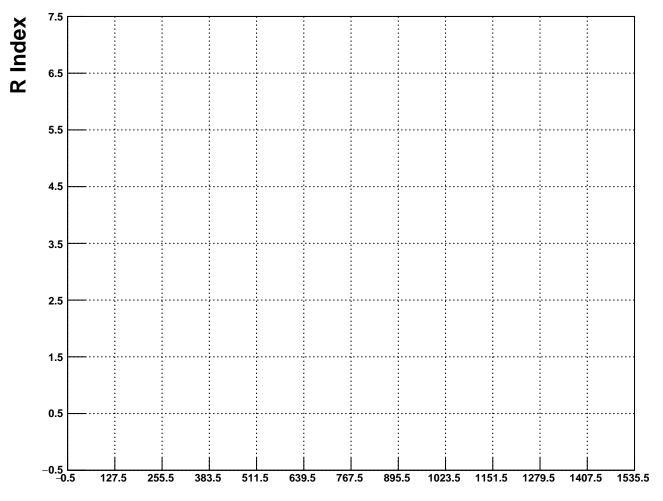


#### FST - Hit map (ZS) for Disk1



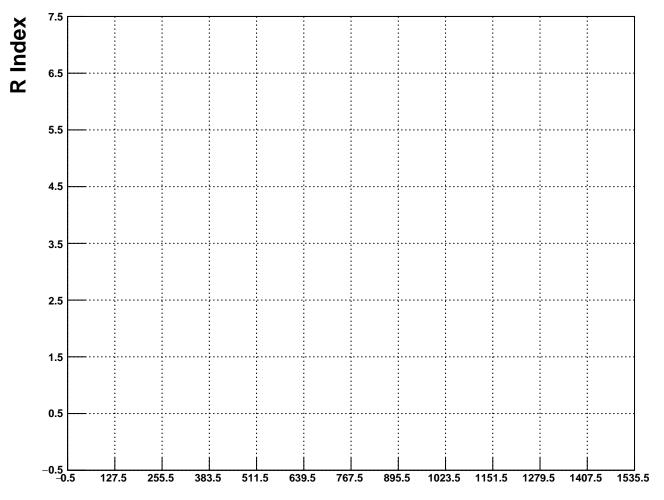
Mon Jun 6 15:18:38 2022

## FST - Hit map (ZS) for Disk2



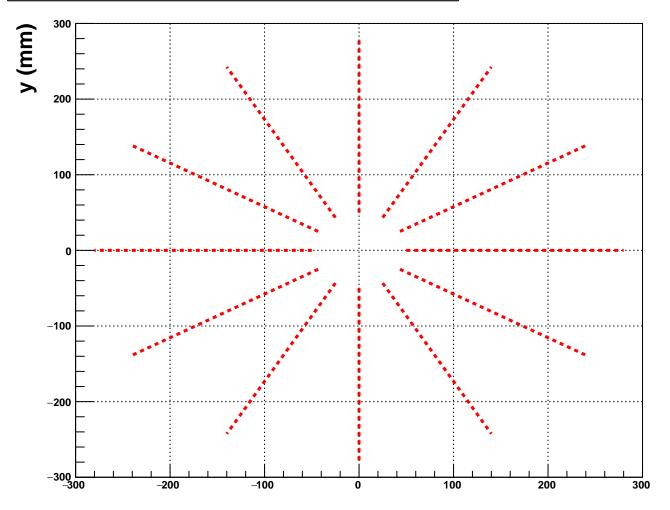
Mon Jun 6 15:18:38 2022

## FST - Hit map (ZS) for Disk3

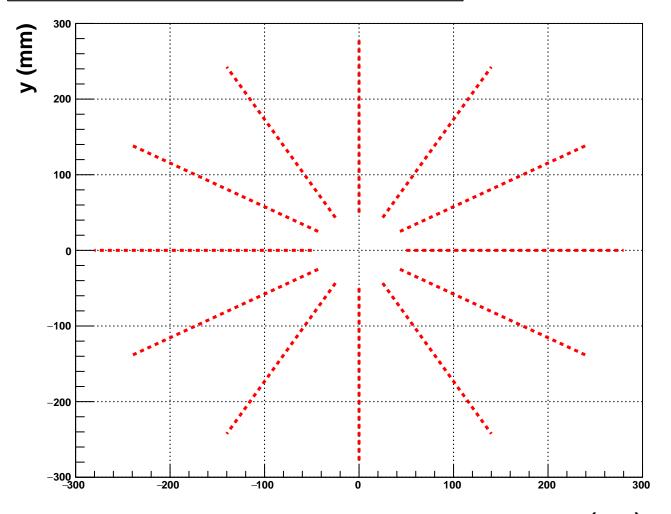


Mon Jun 6 15:18:38 2022

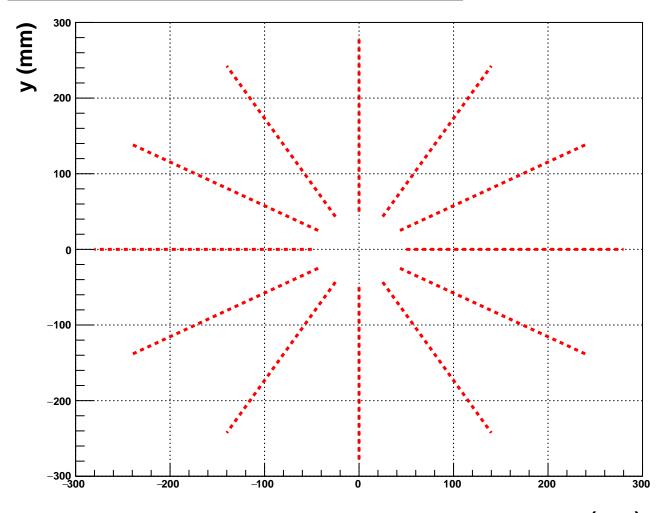
FST - Hit Map Display (ZS) for Disk1



FST - Hit Map Display (ZS) for Disk2

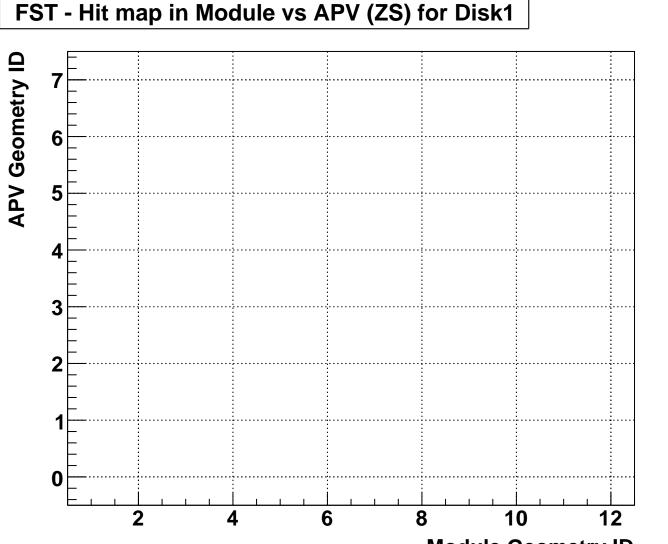


FST - Hit Map Display (ZS) for Disk3

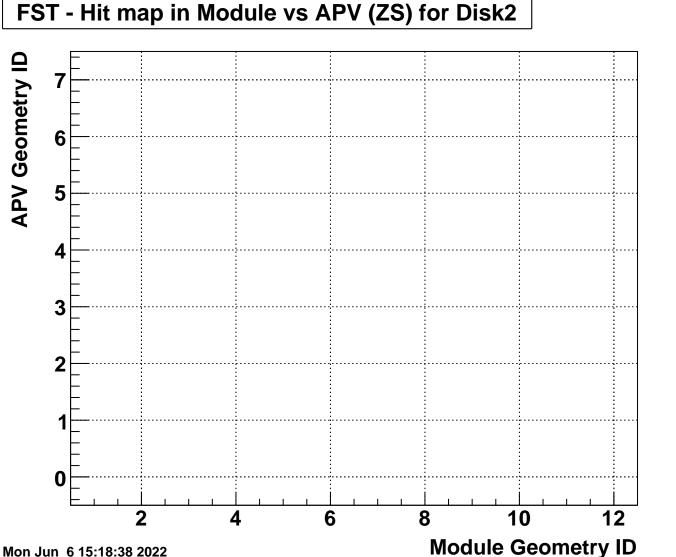


Mon Jun 6 15:18:38 2022

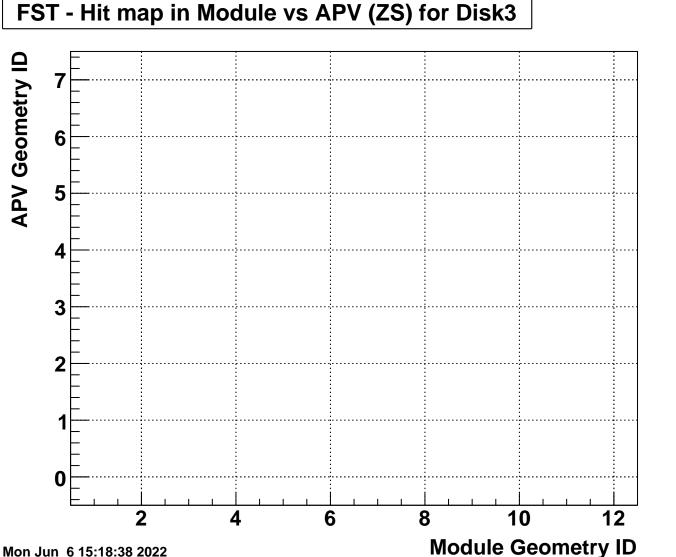
**x (mm)** 



Mon Jun 6 15:18:38 2022 Module Geometry ID



**Module Geometry ID** 



**Module Geometry ID** 

Number of Hits **60** 40 20 M2 Μ4 М7 М8 М9 M10 M11 M12 M1 М3 **M5** M6

FST - Hit Multiplicity (non-ZS) vs Module Id for Disk1

Mon Jun 6 15:18:38 2022 Module Geometry ID

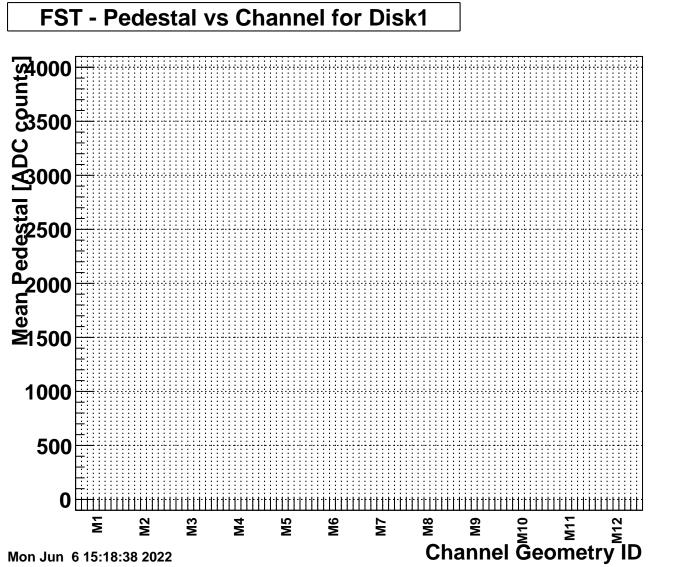
FST - Hit Multiplicity (non-ZS) vs Module ld for Disk2 Number of Hits **60** 40 20 M2 Μ4 М7 М8 М9 M10 M11 M12 M1 М3 **M5** M6

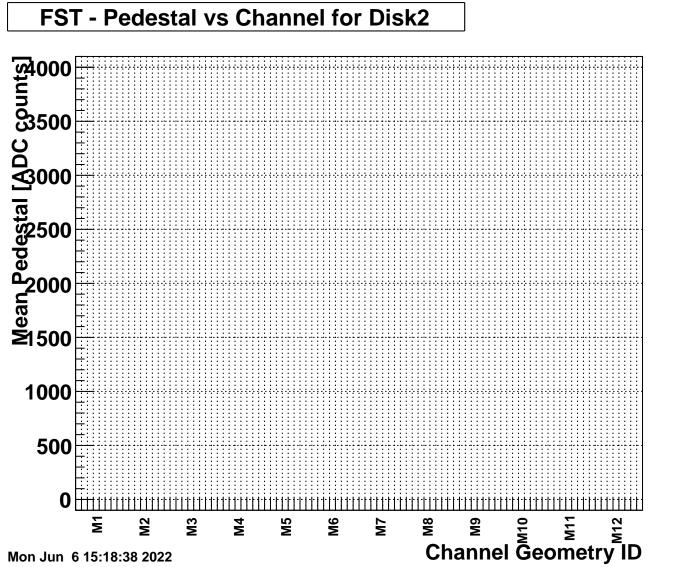
Mon Jun 6 15:18:38 2022 Module Geometry ID

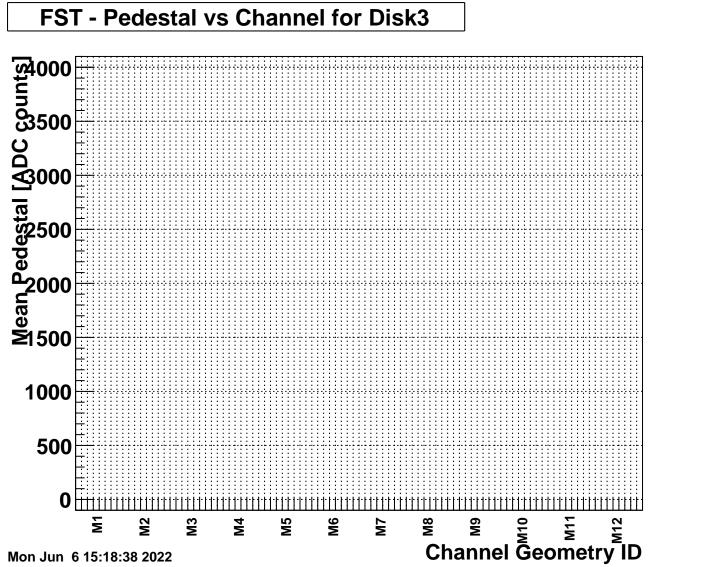
Number of Hits **60** 40 20 M2 Μ4 М7 М8 М9 M10 M11 M12 M1 М3 **M5** M6

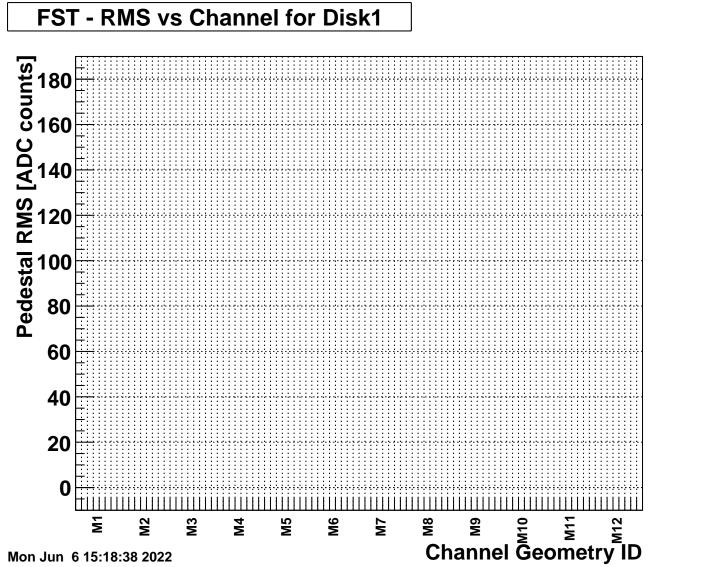
FST - Hit Multiplicity (non-ZS) vs Module ld for Disk3

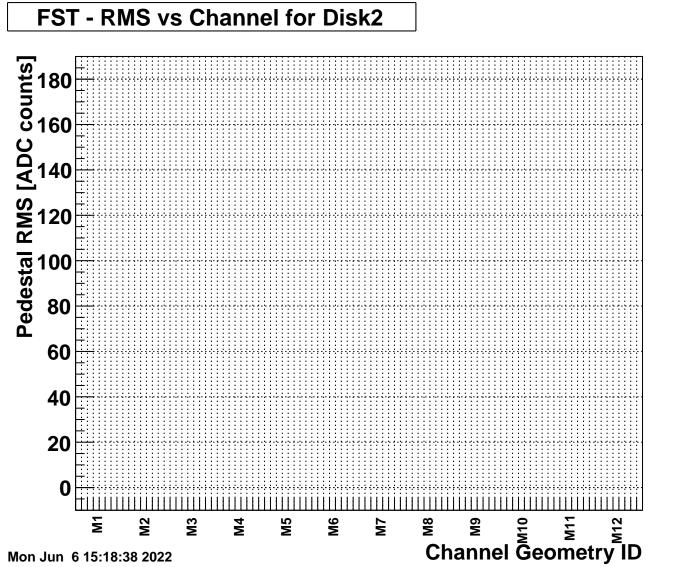
Mon Jun 6 15:18:38 2022 Module Geometry ID

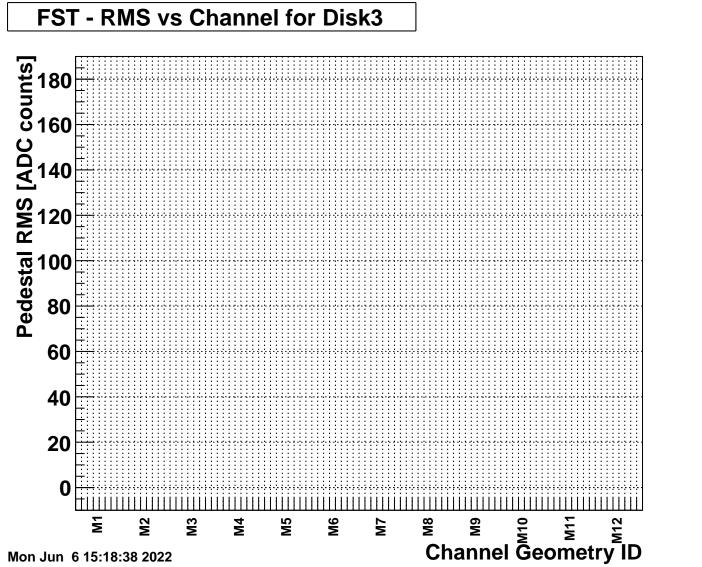


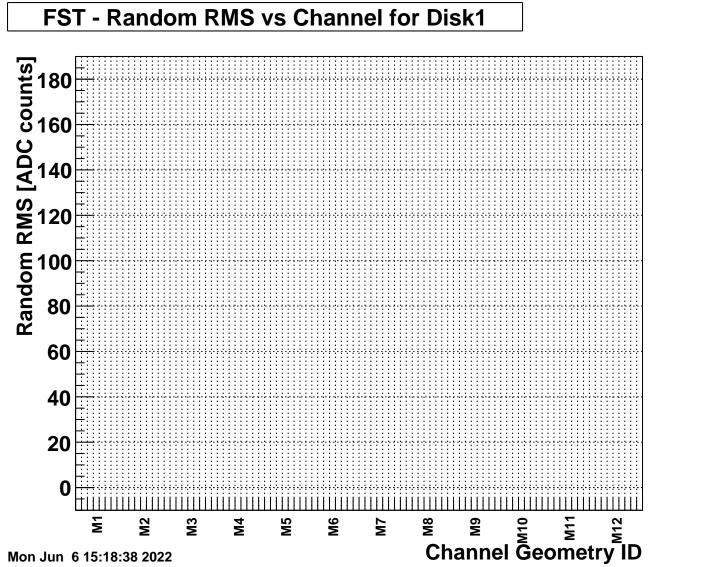


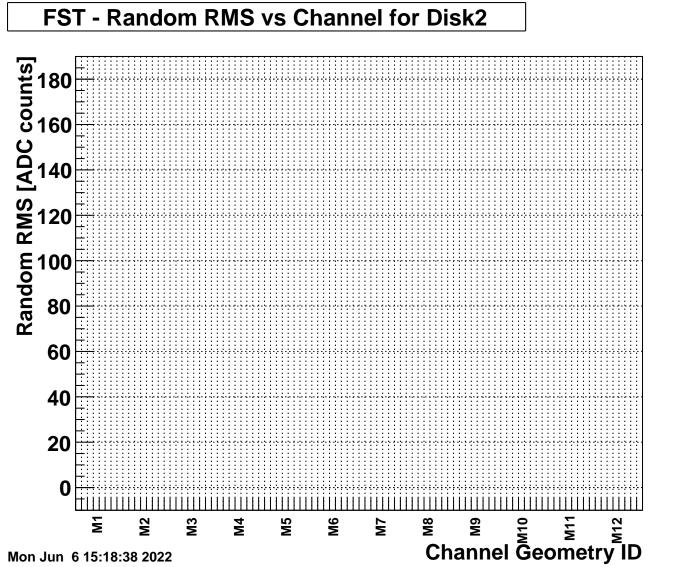


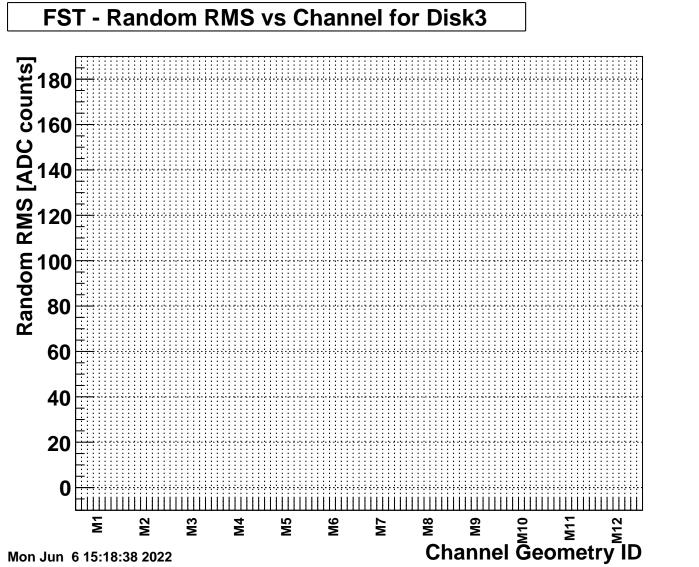


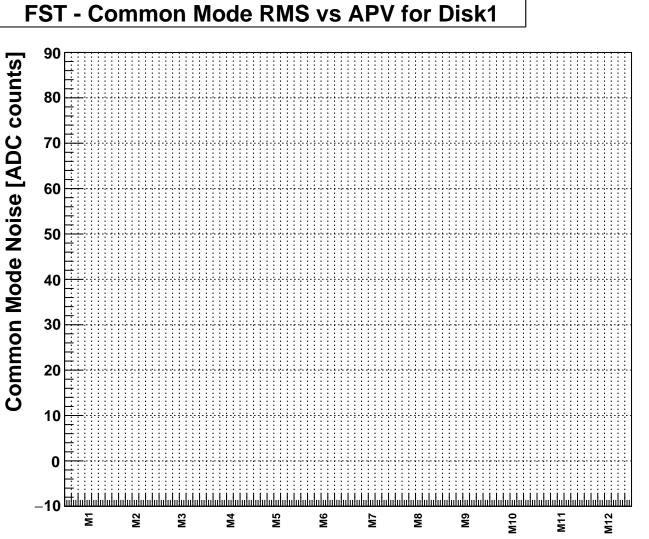


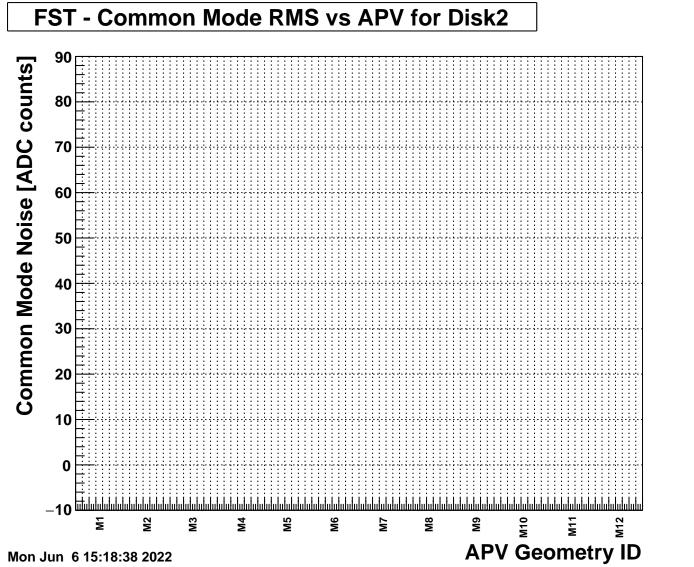


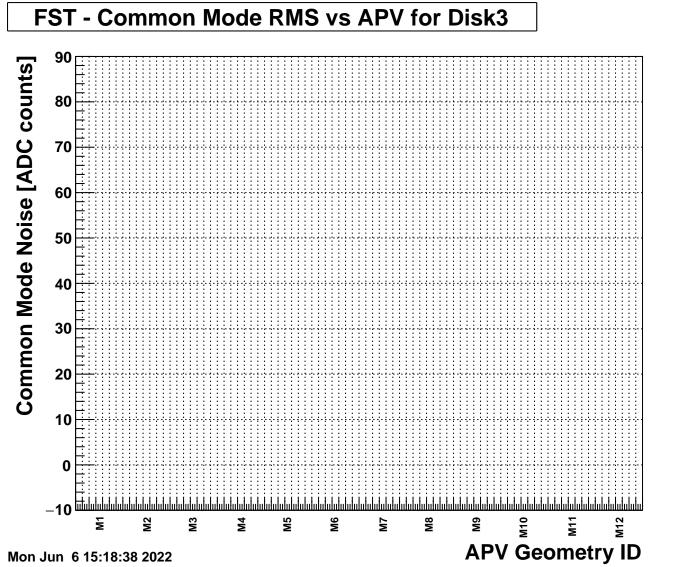


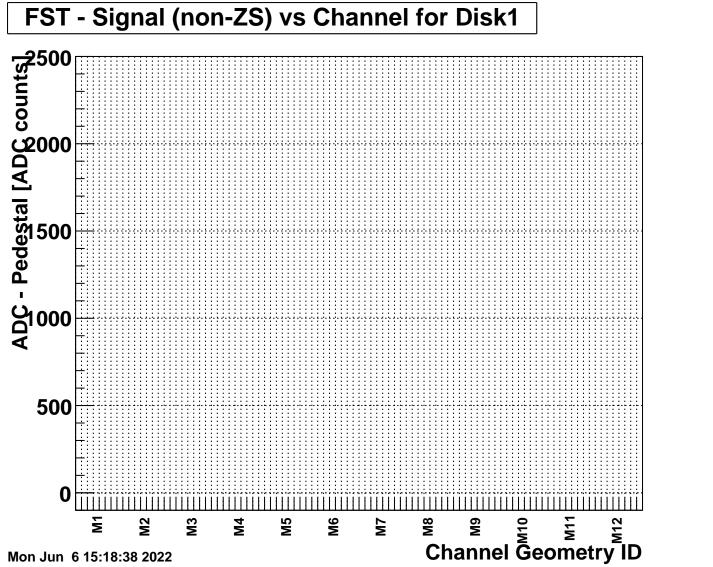


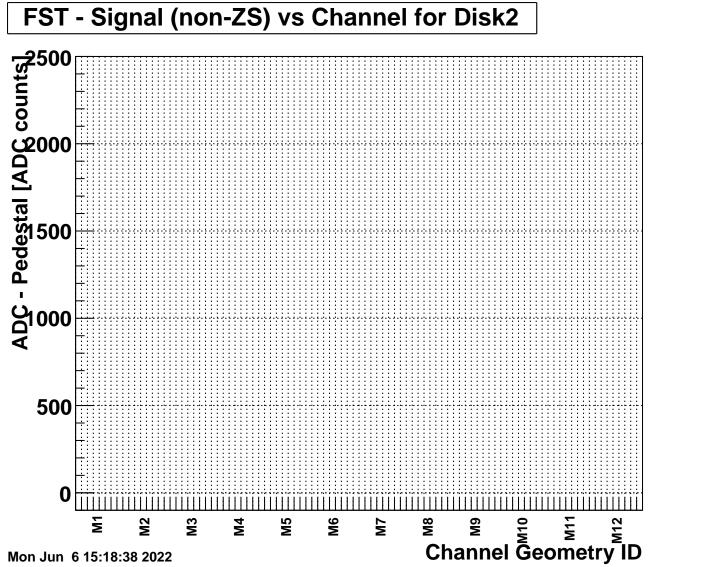


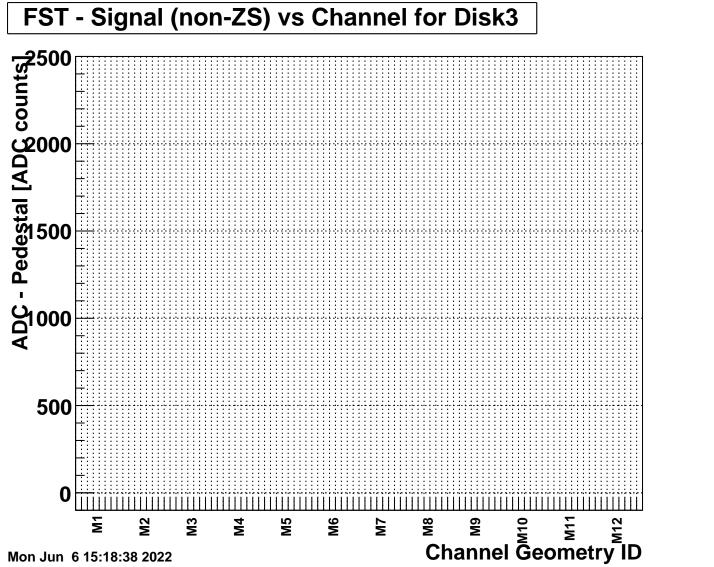


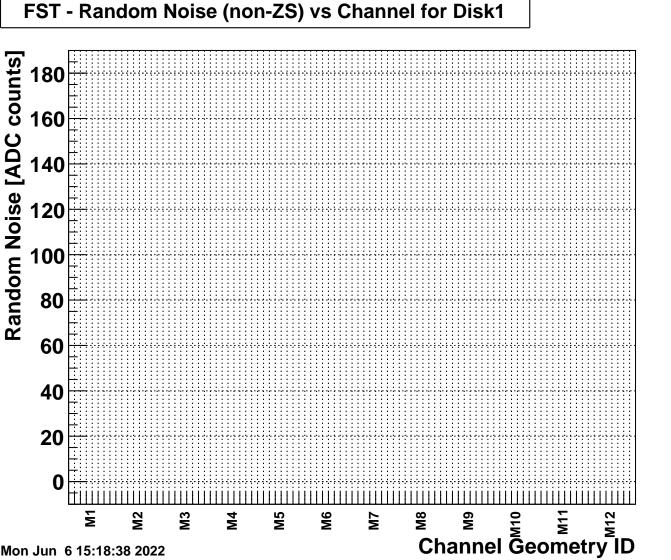




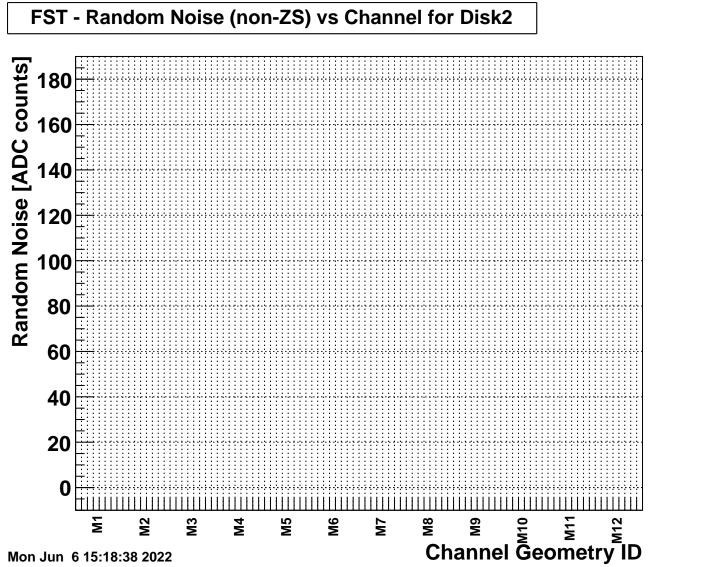


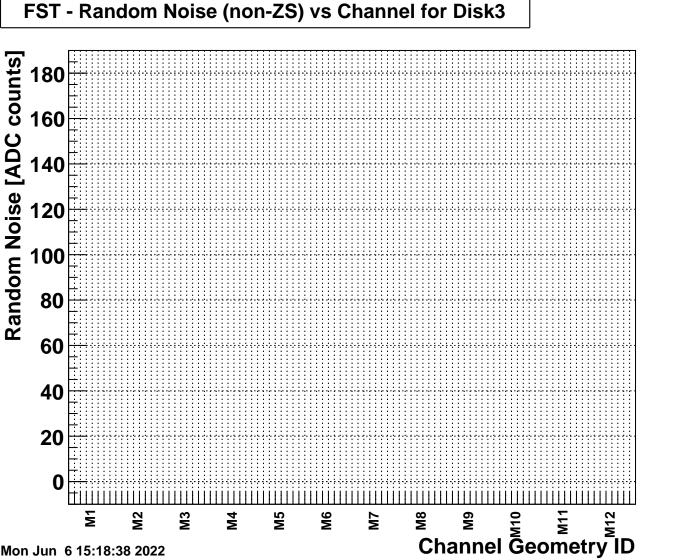




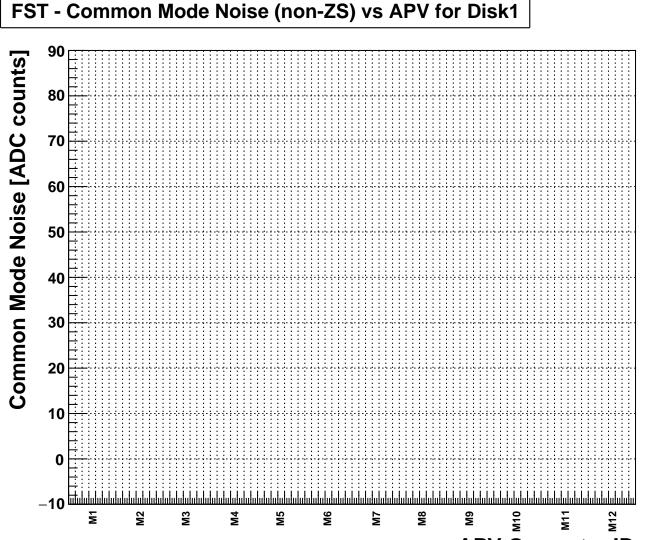


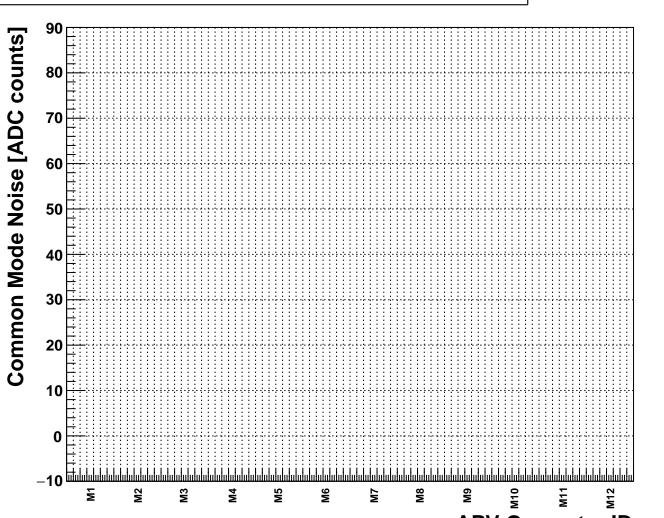
Mon Jun 6 15:18:38 2022



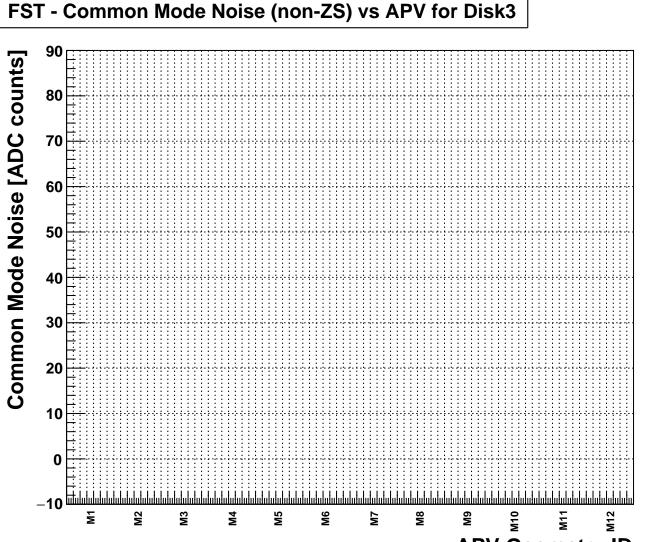


Mon Jun 6 15:18:38 2022





FST - Common Mode Noise (non-ZS) vs APV for Disk2



Number of Hits **60** 40 20 M2 M4 М7 М8 М9 M10 M11 M12 M1 М3 **M5** M6

FST - Hit Multiplicity (ZS) vs Module Id for Disk1

Mon Jun 6 15:18:38 2022 Module Geometry ID

Number of Hits **60** 40 20 M2 M4 М7 М8 М9 M10 M11 M12 M1 М3 **M5** M6

FST - Hit Multiplicity (ZS) vs Module Id for Disk2

Mon Jun 6 15:18:38 2022 Module Geometry ID

Number of Hits **60** 40 20 M2 M4 М7 М8 М9 M10 M11 M12 M1 М3 **M5** M6

FST - Hit Multiplicity (ZS) vs Module Id for Disk3

Mon Jun 6 15:18:38 2022 Module Geometry ID

