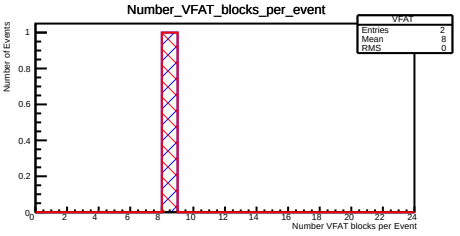
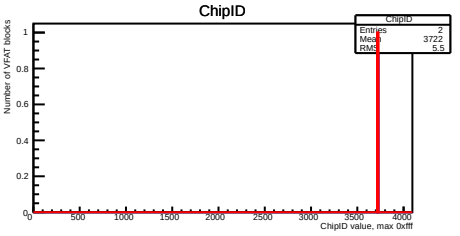
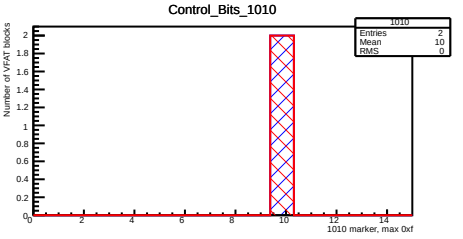
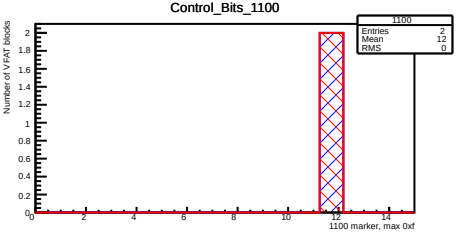
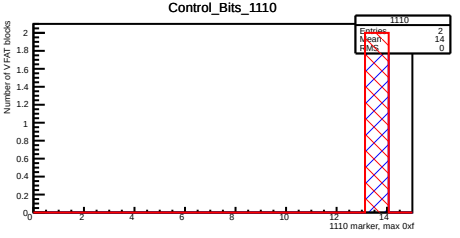
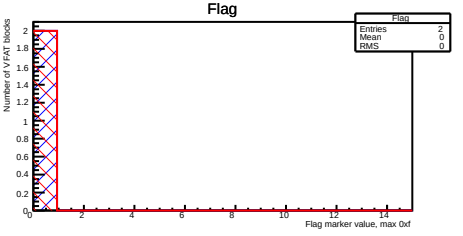

Number_VFAT_blocks_per_event
VFAT
Entries 2
Mean 8
RMS 0
Number of Events
Number VFAT blocks per Event

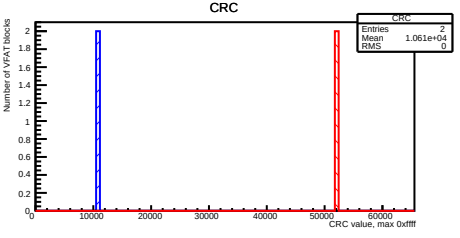

ChipID
ChipID
Entries 2
Mean 3722
RMS 5.5
Number of VFAT blocks
ChipID value, max 0xffff

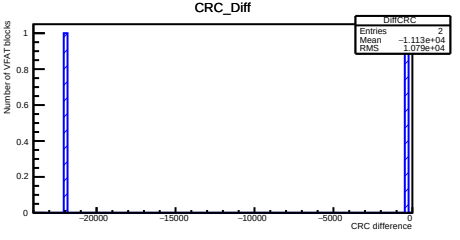

Control_Bits_1010
1010
Entries 2
Mean 10
RMS 0
Number of VFAT blocks
1010 marker, max 0xf

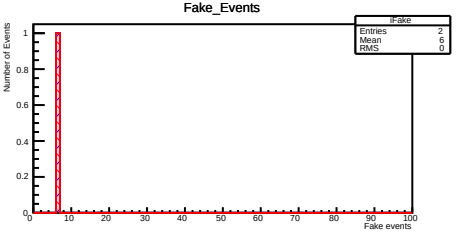

Control_Bits_1100
1100
Entries 2
Mean 12
RMS 0
Number of VFAT blocks
1100 marker, max 0xf

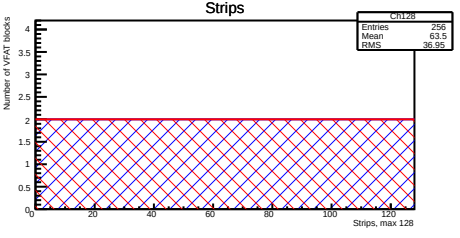

Control_Bits_1110
1110
Entries 2
Mean 14
RMS 0
Number of VFAT blocks
1110 marker, max 0xf

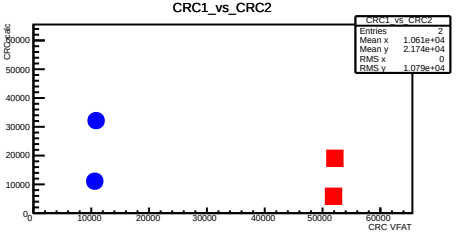

Flag
Flag
Entries 2
Mean 0
RMS 0
Number of VFAT blocks
Flag marker value, max 0xf


CRC
CRC
Entries 2
Mean 1.061e+04
RMS 0
Number of VFAT blocks
CRC value, max 0xfffff


CRC_Diff
DiffCRC
Entries 2
Mean −1.113e+04
RMS 1.079e+04
Number of VFAT blocks
CRC difference


Fake_Events
iFake
Entries 2
Mean 6
RMS 0
Number of Events
Fake events


Strips
Ch128
Entries 256
Mean 63.5
RMS 36.95
Number of VFAT blocks
Strips, max 128


CRC1_vs_CRC2
CRC1_vs_CRC2
Entries 2
Mean x 1.061e+04
Mean y 2.174e+04
RMS x 0
RMS y 1.079e+04
CRC calc
CRC VFAT