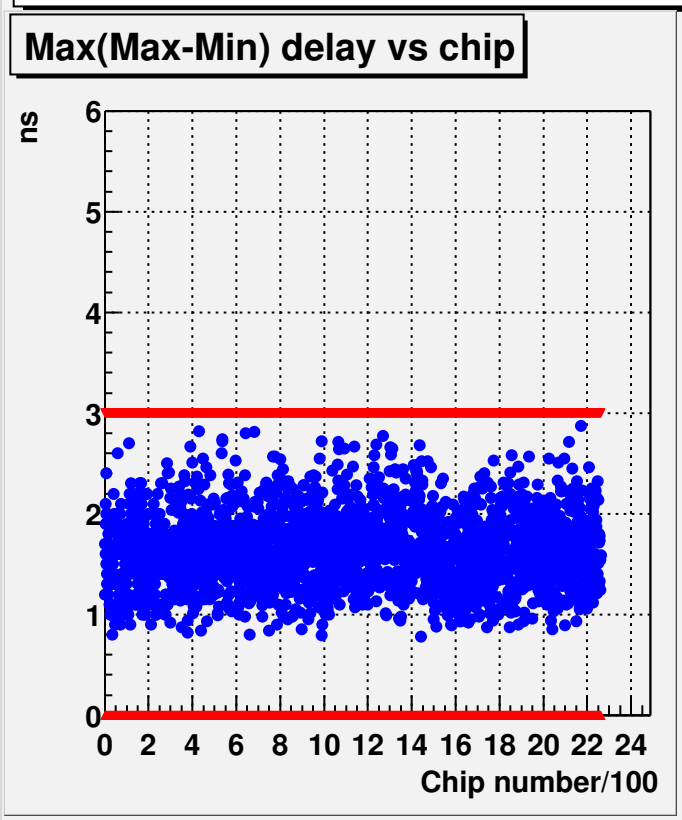
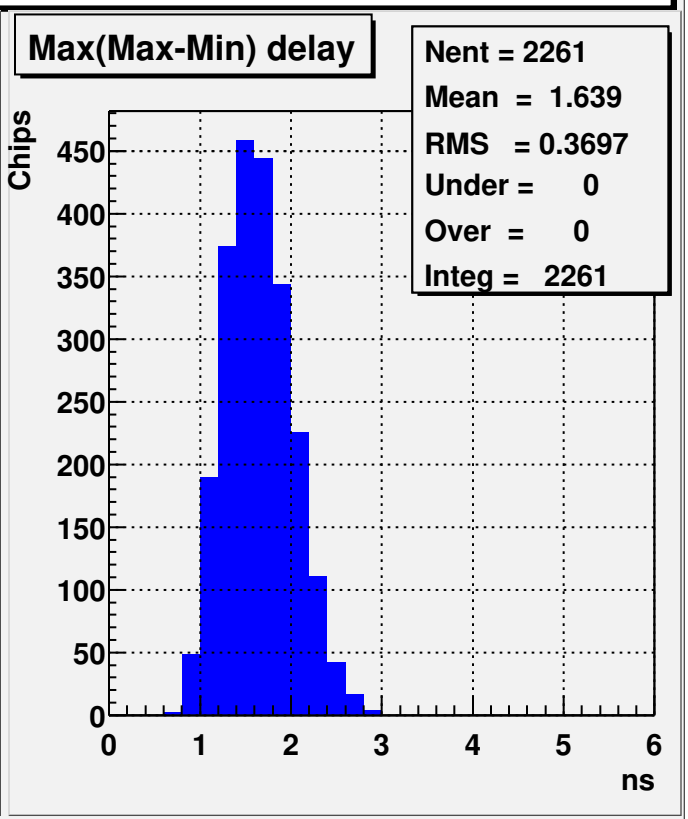
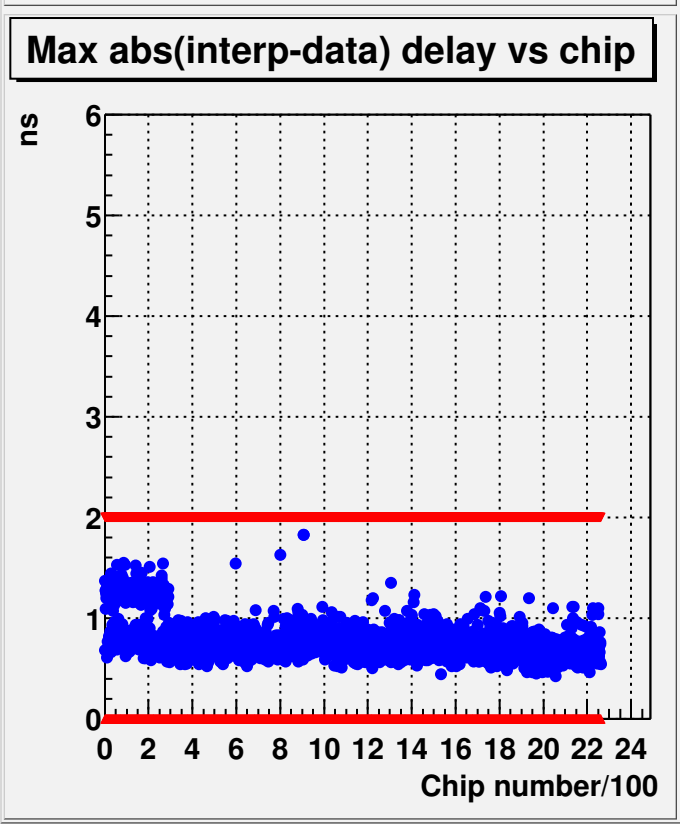
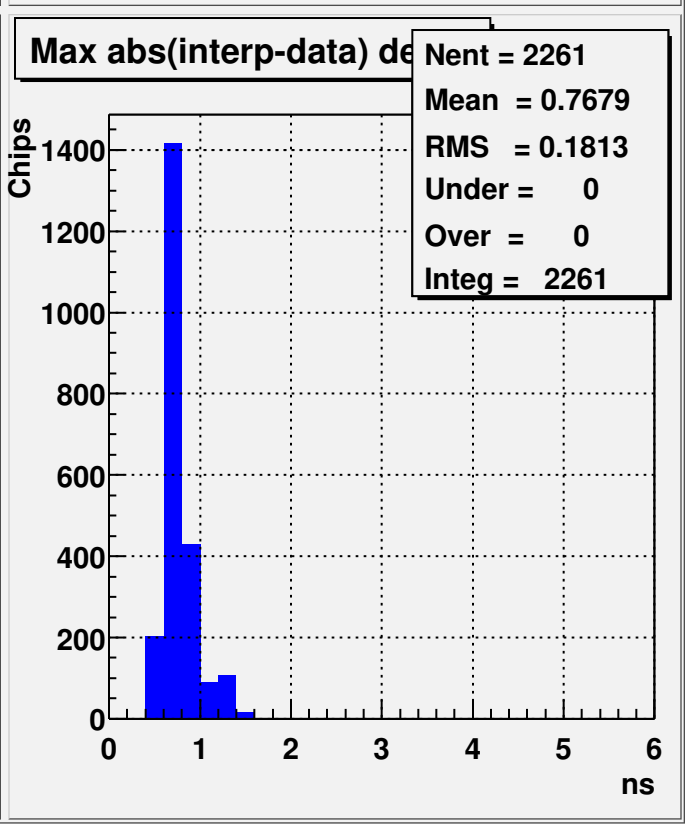
CMS EMU CSC D16G Prod. Test. Trays 1-154. Group 5. CMU-FNAL

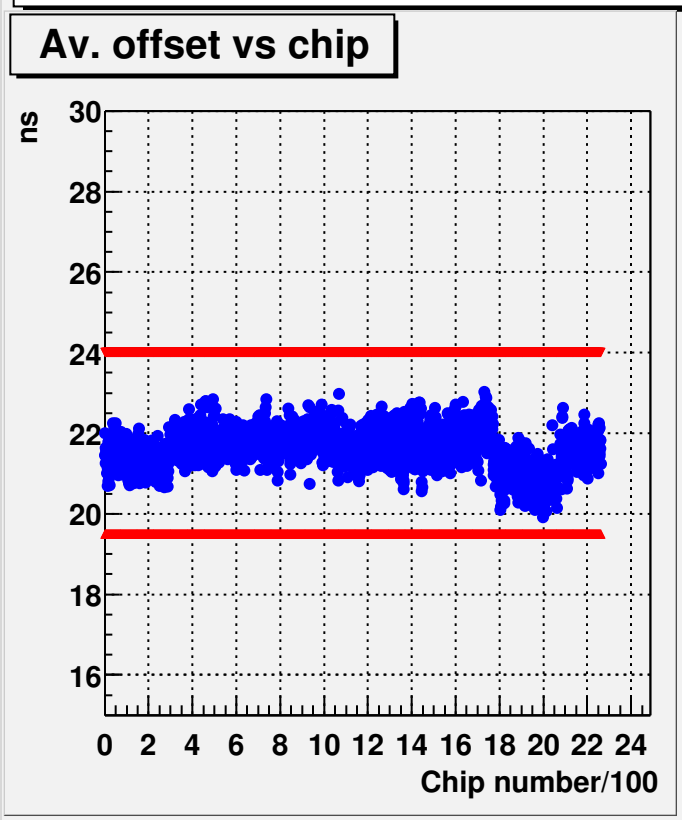


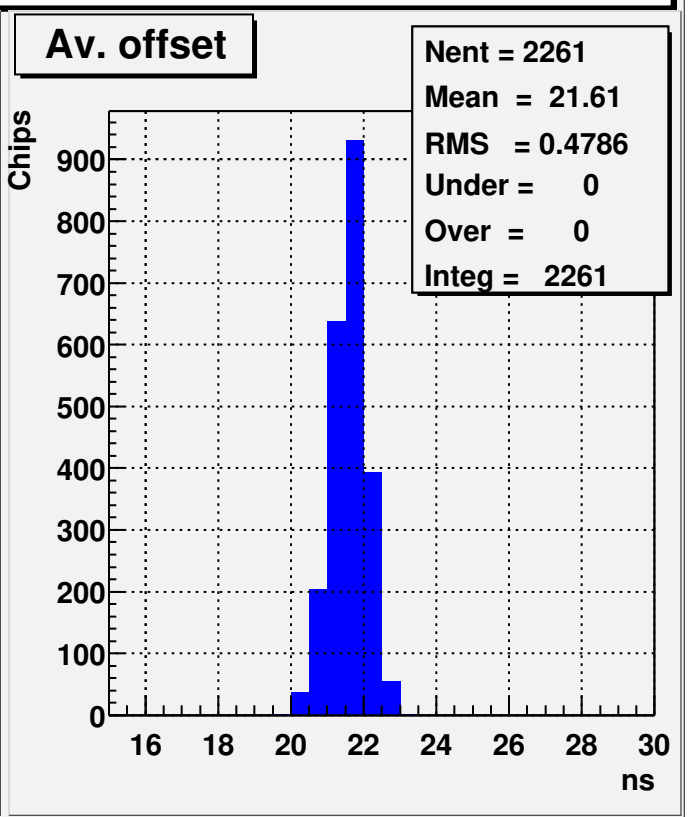


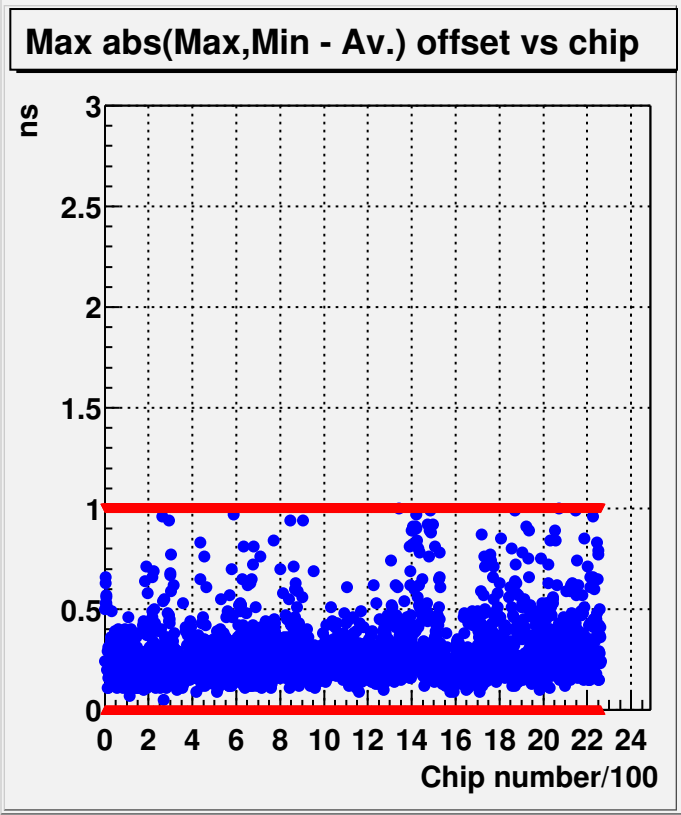


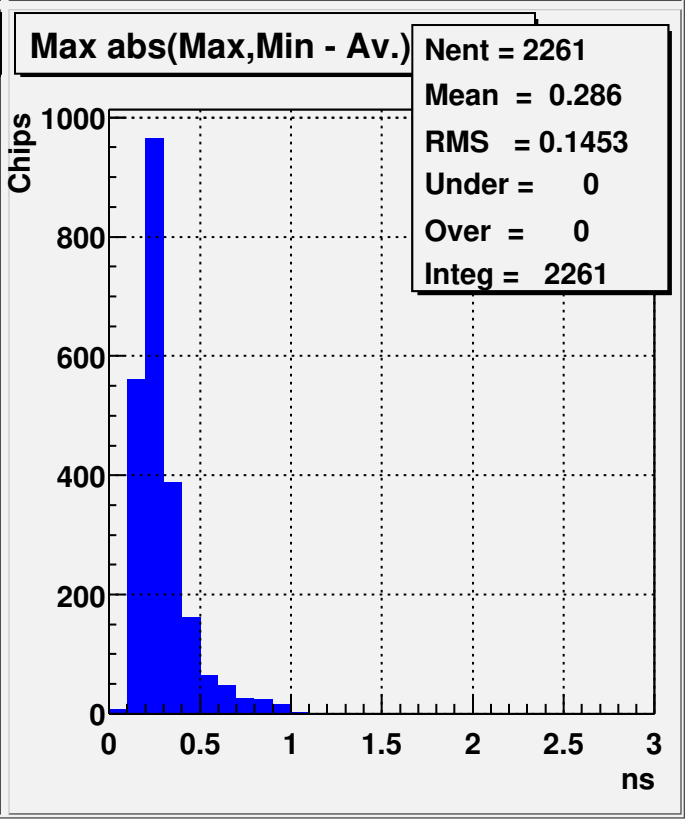


CMS EMU CSC D16G Prod. Test. Trays 1-154. Group 5. CMU-FNAL

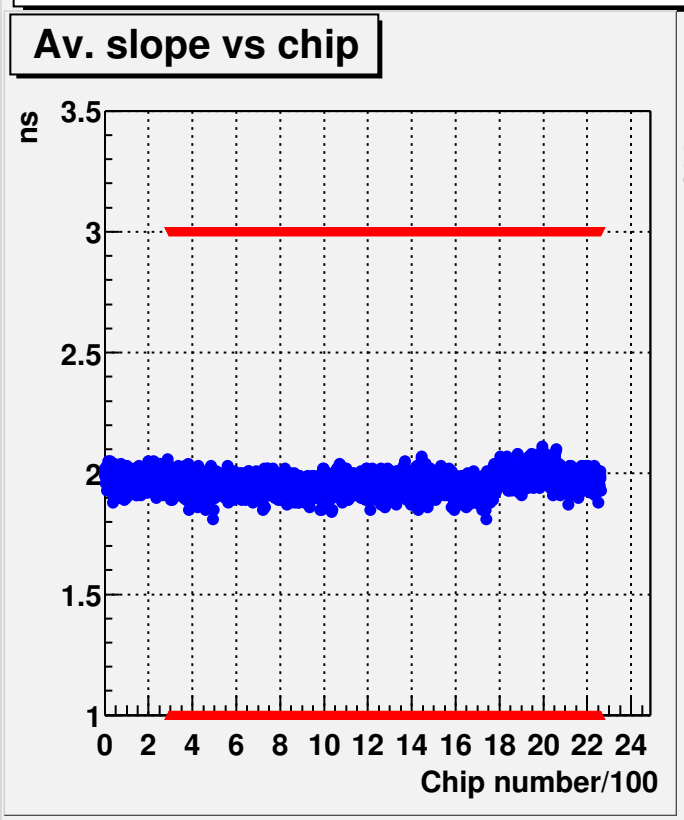


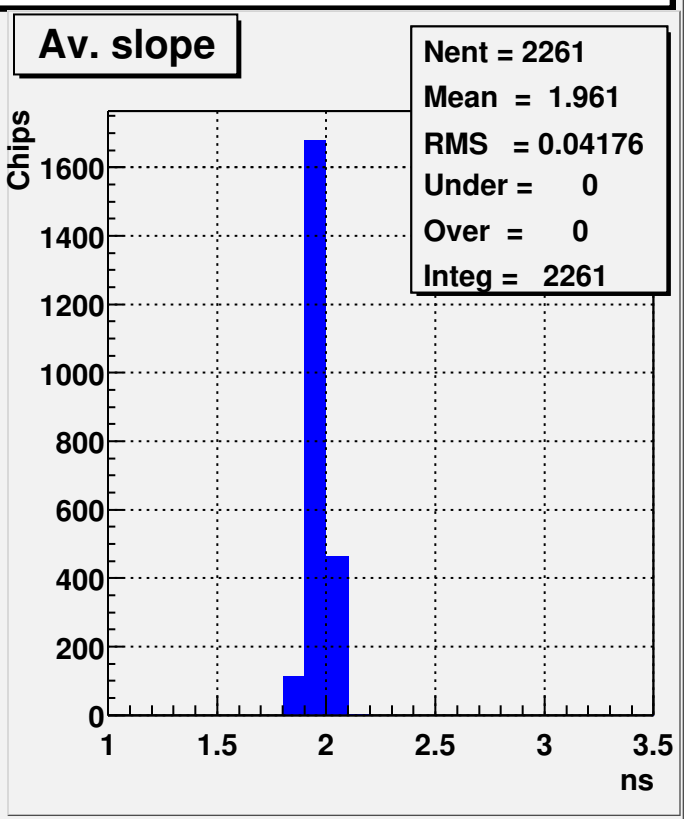


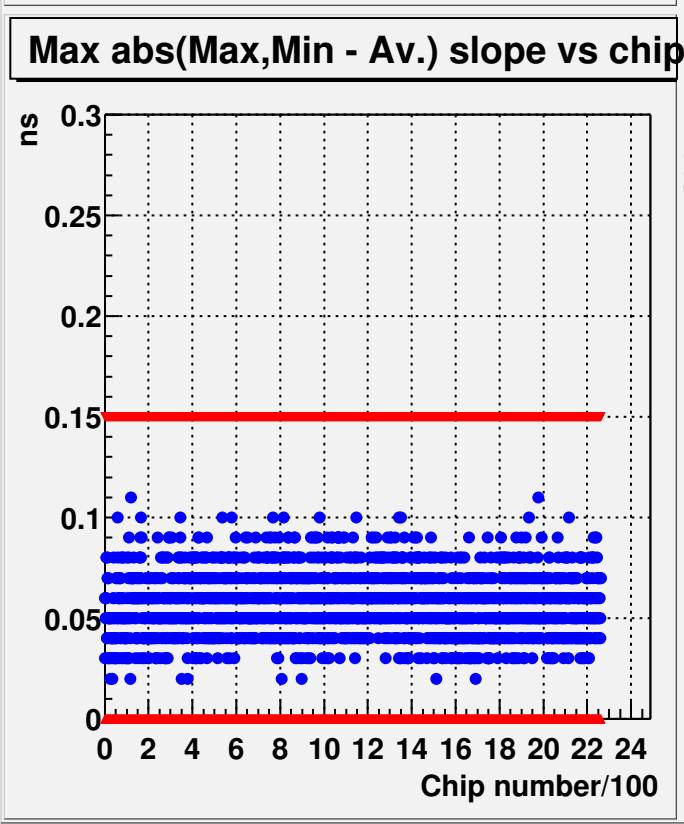


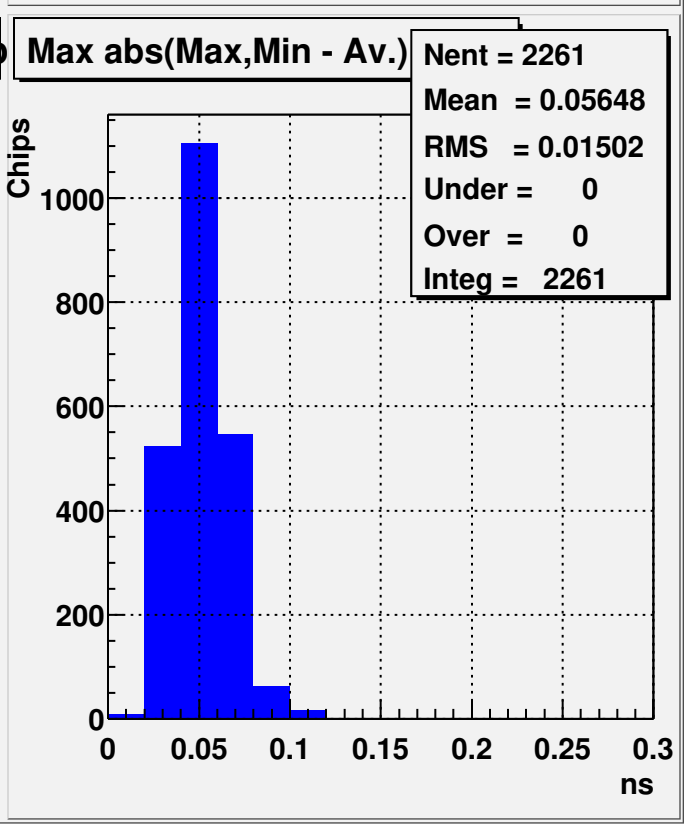


CMS EMU CSC D16G Prod. Test. Trays 1-154. Group 5. CMU-FNAL

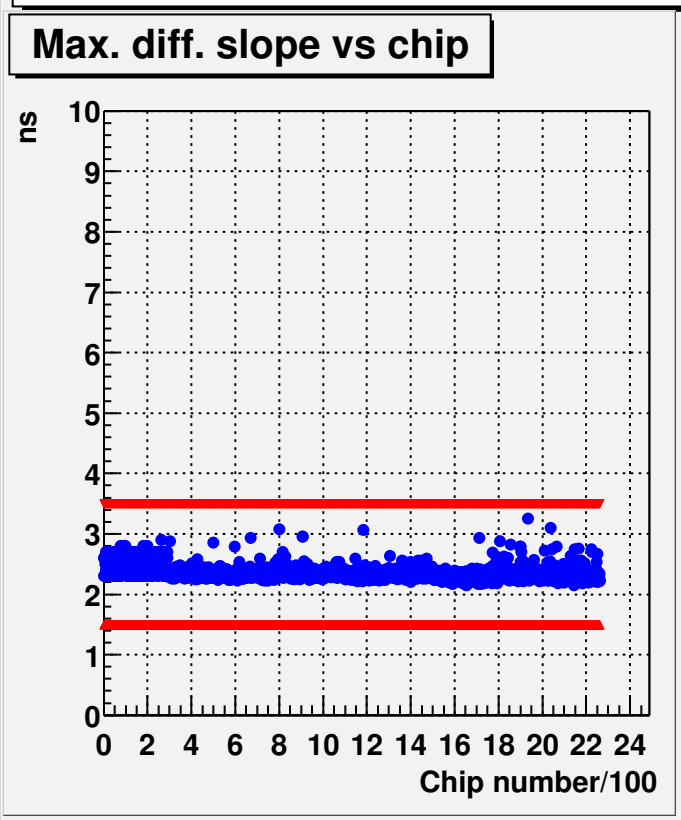


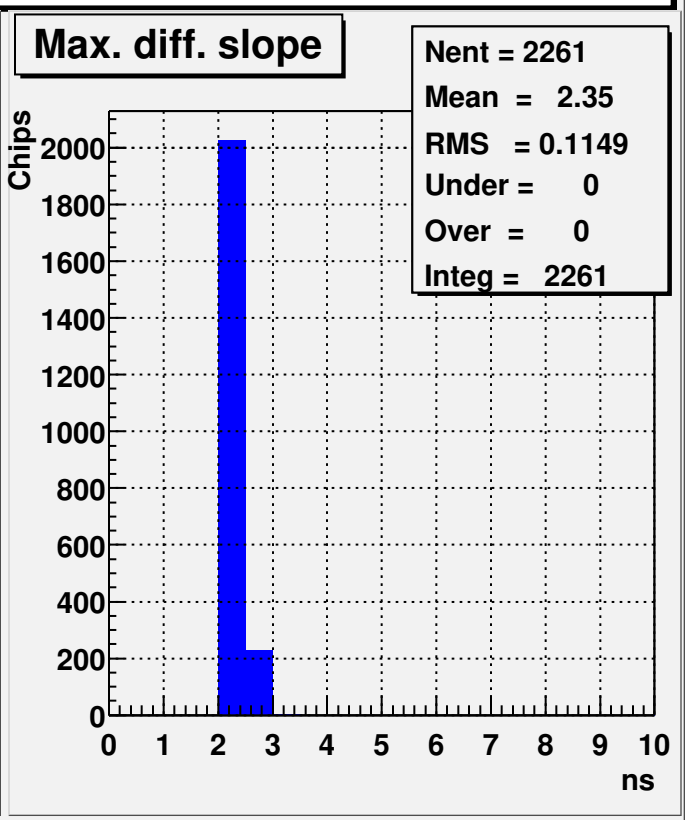


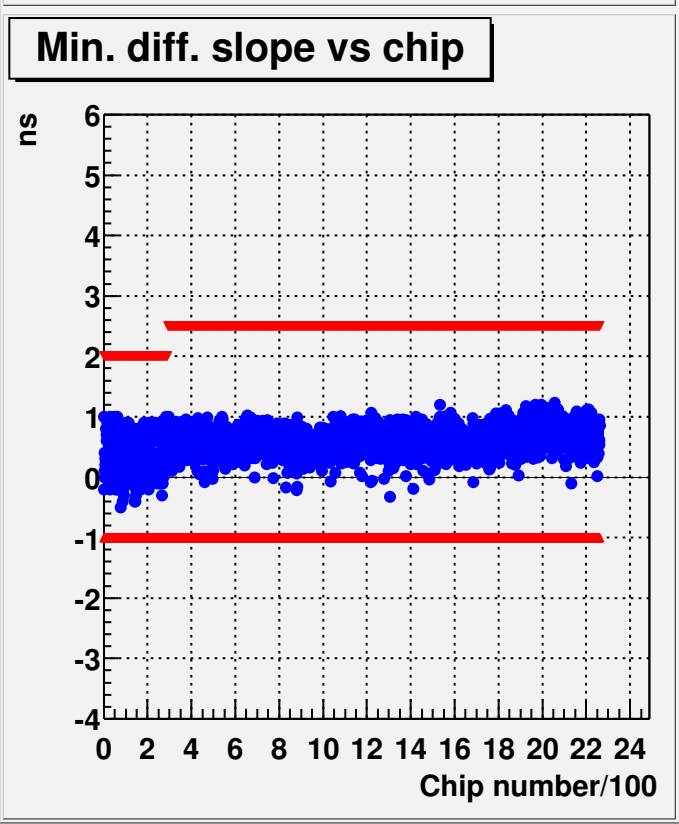


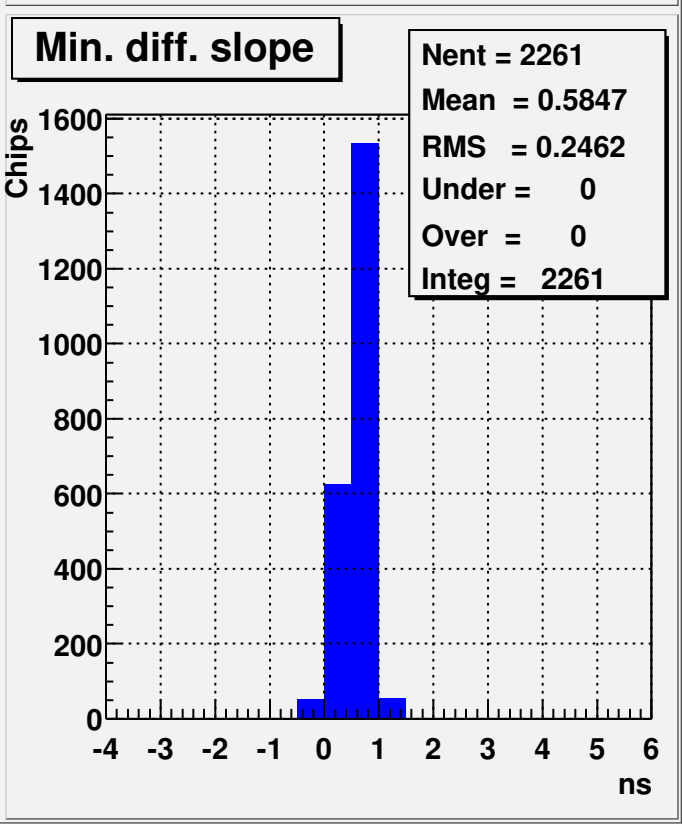


CMS EMU CSC D16G Prod. Test. Trays 1-154. Group 5. CMU-FNAL

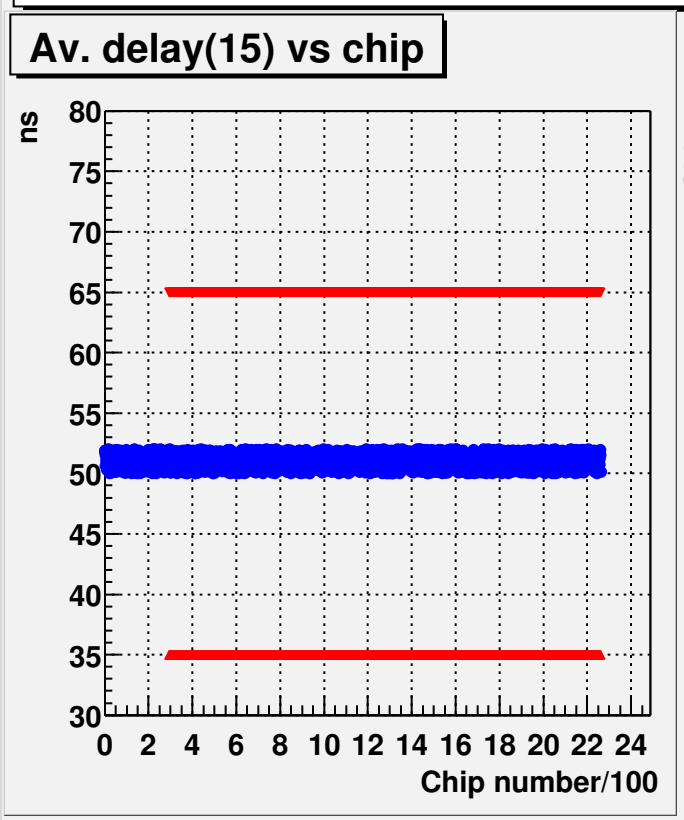


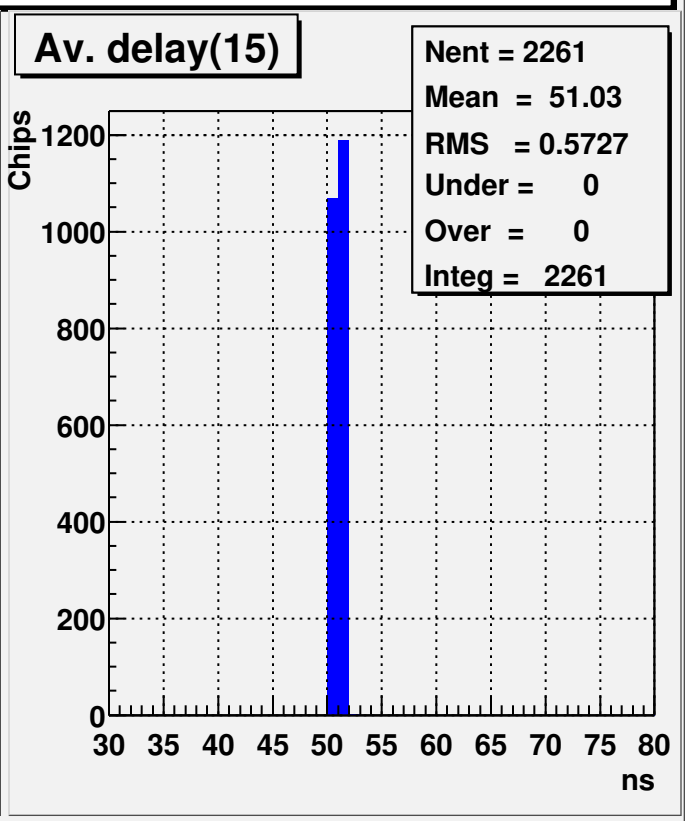


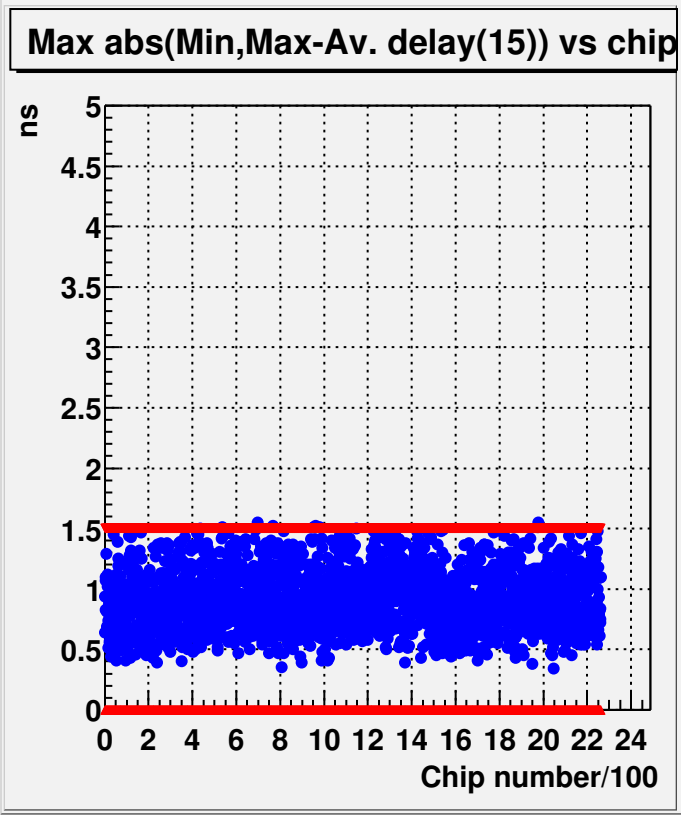


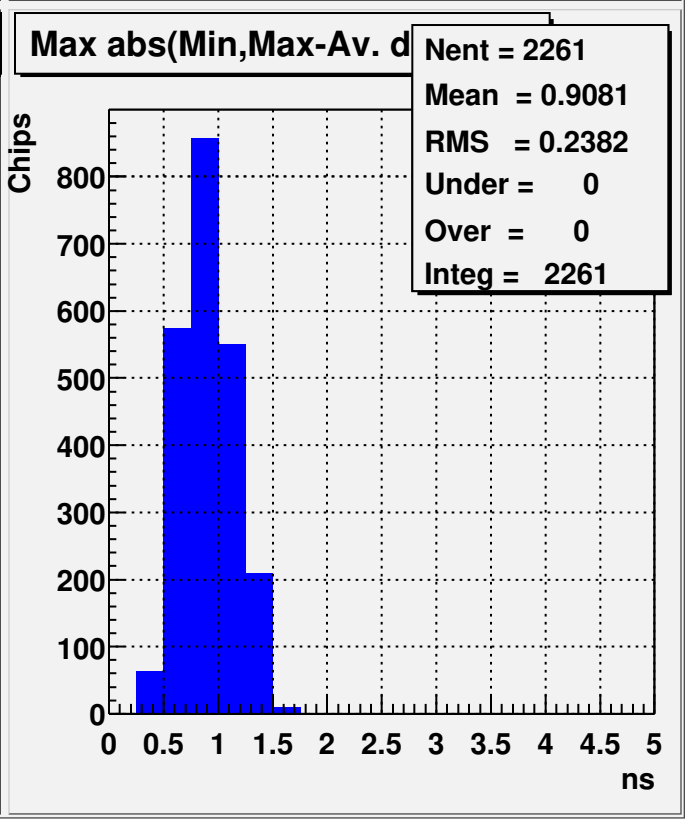


CMS EMU CSC D16G Prod. Test. Trays 1-154. Group 5. CMU-FNAL



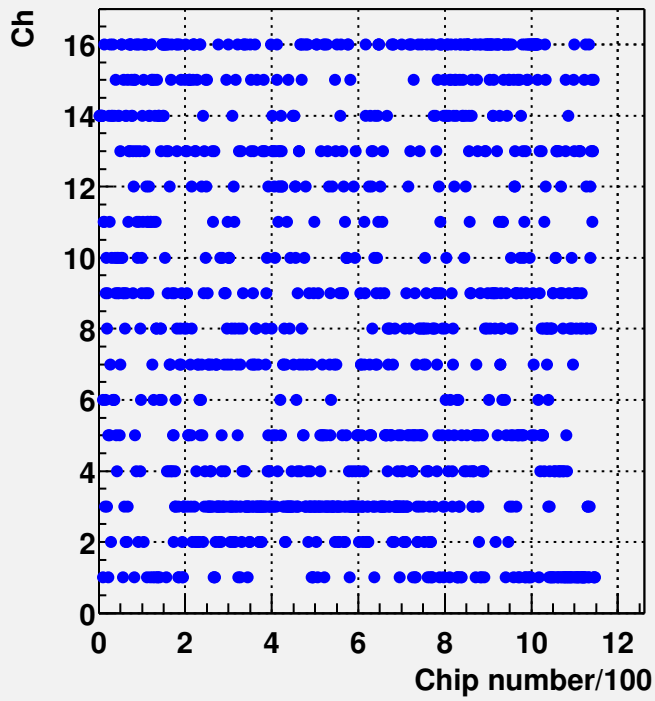






CMS EMU CSC D16G Prod. Test. Trays 1-154. Group 5. CMU-FNAL

Slot 1 Chan. with min. offset vs chip



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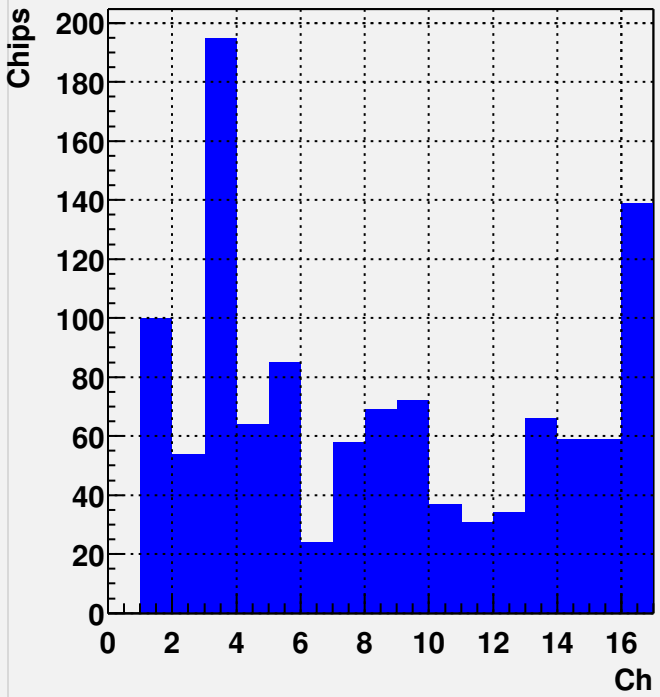
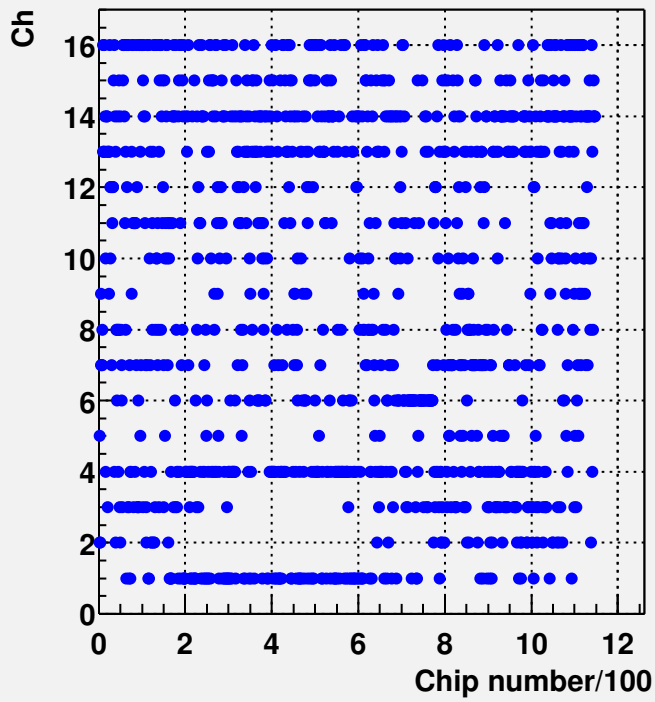


Slot 1 Chan. with max. offset vs chip



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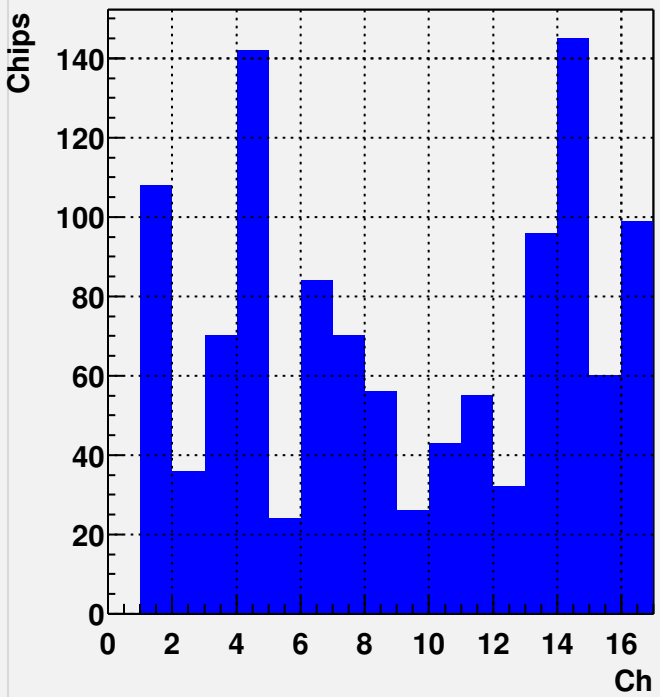
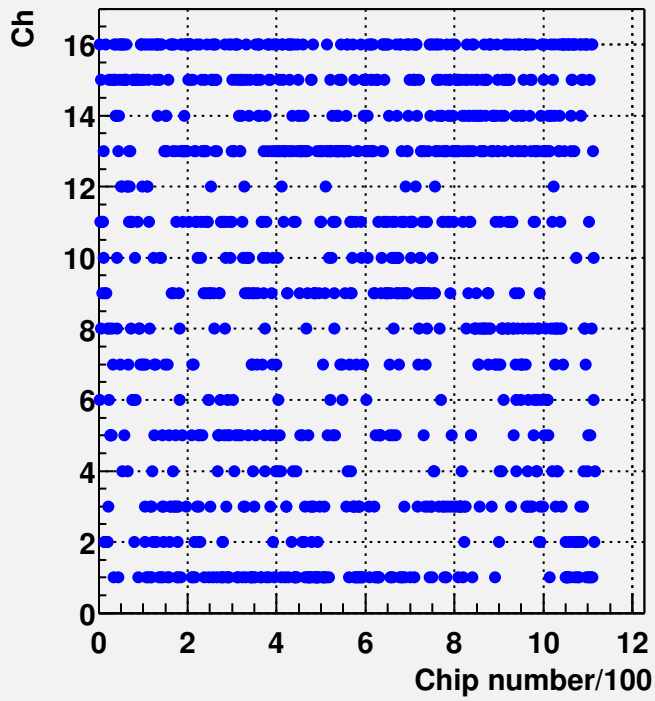


CMS EMU CSC D16G Prod. Test. Trays 1-154. Group 5. CMU-FNAL

Slot 2 Chan. with min. offset vs chip



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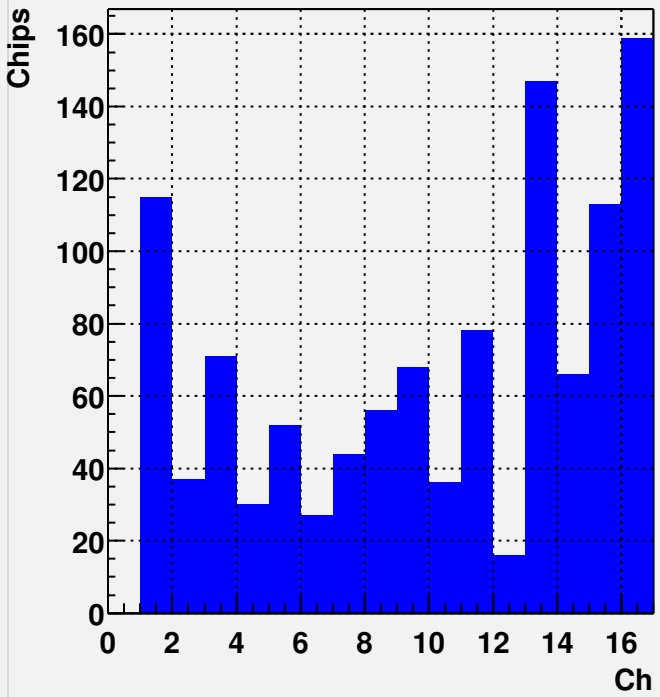

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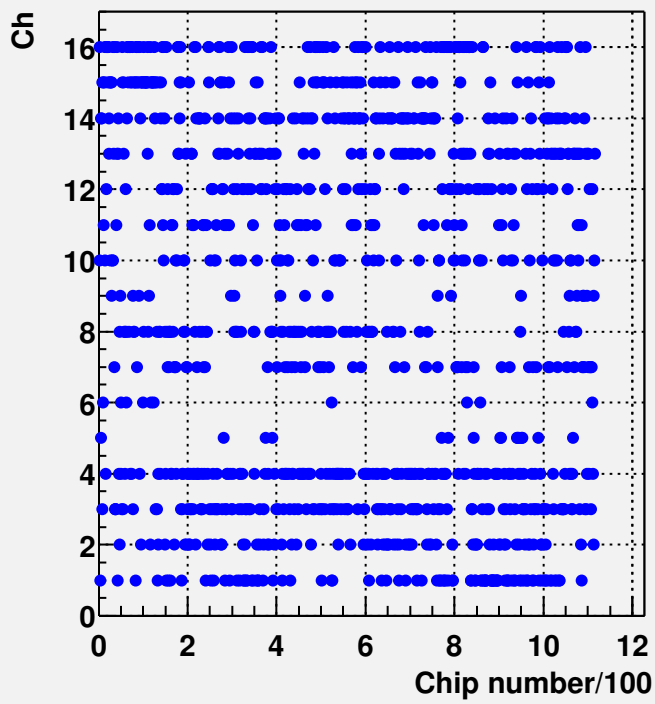

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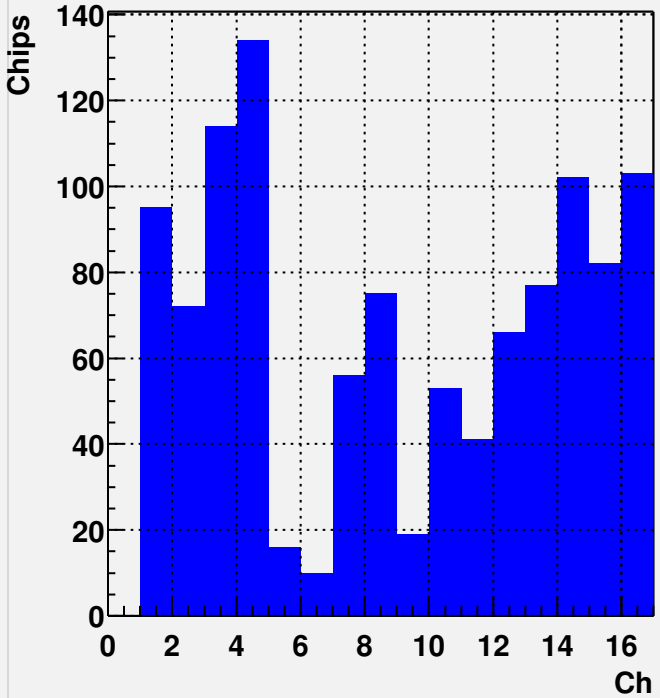
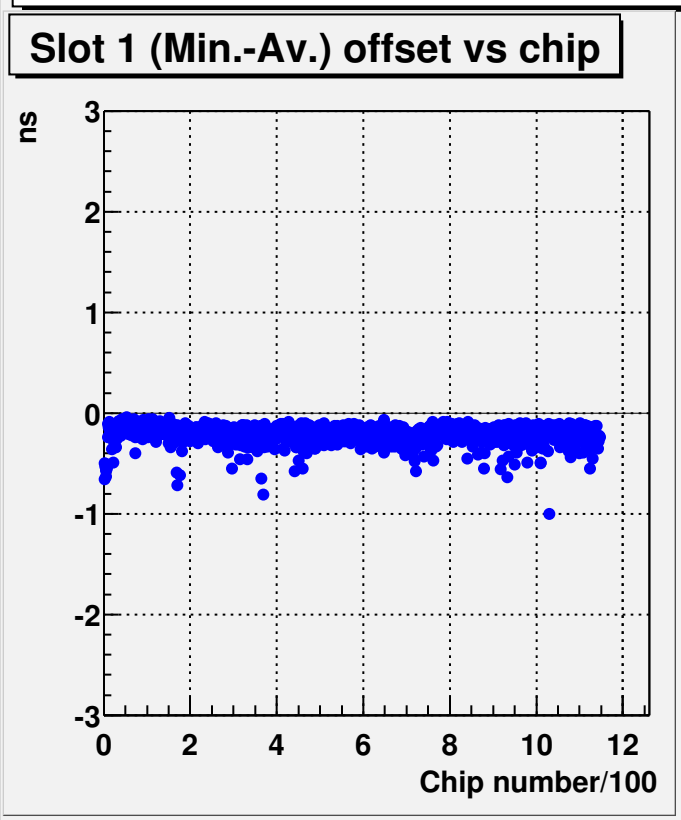
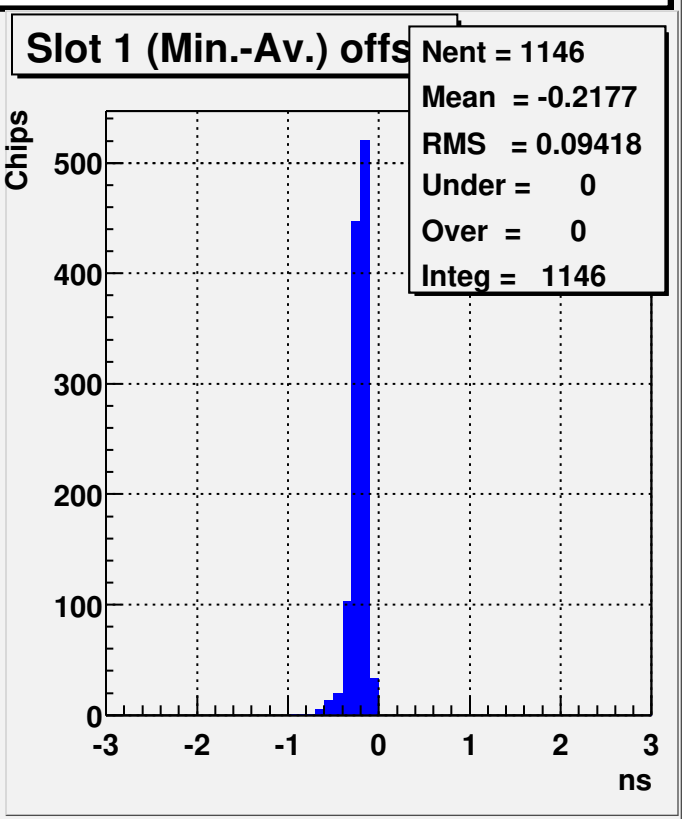
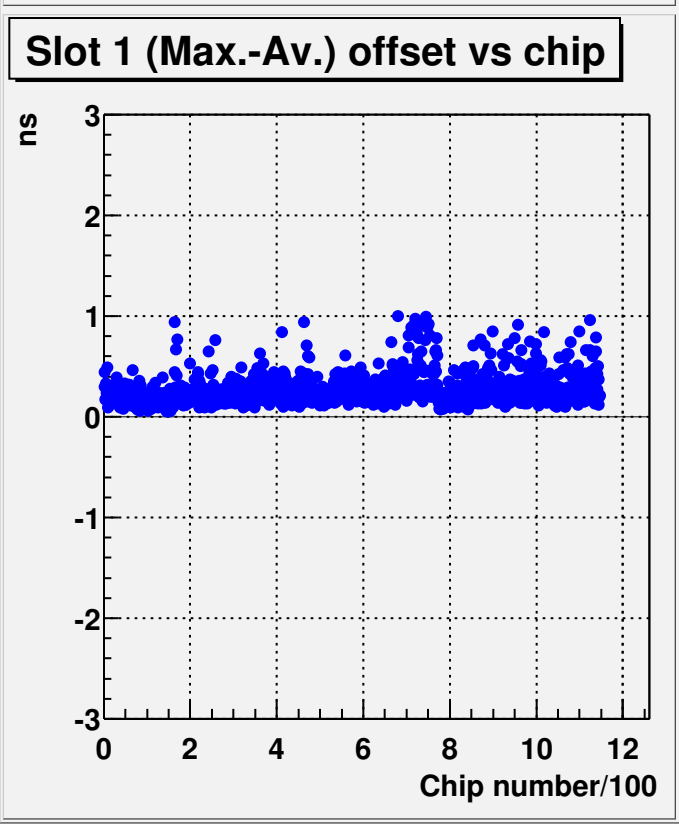
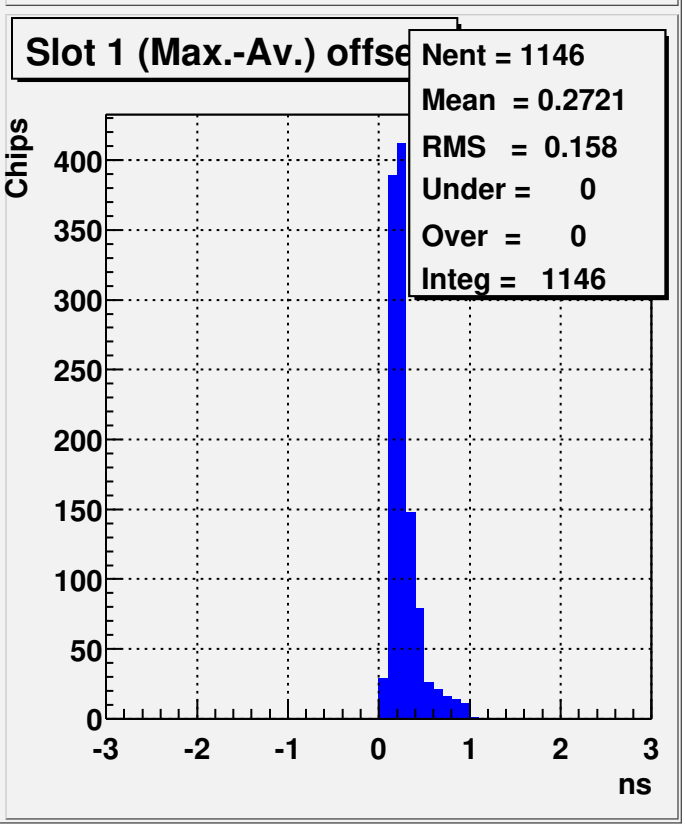


CMS EMU CSC D16G Prod. Test. Trays 1-154. Group 5. CMU-FNAL

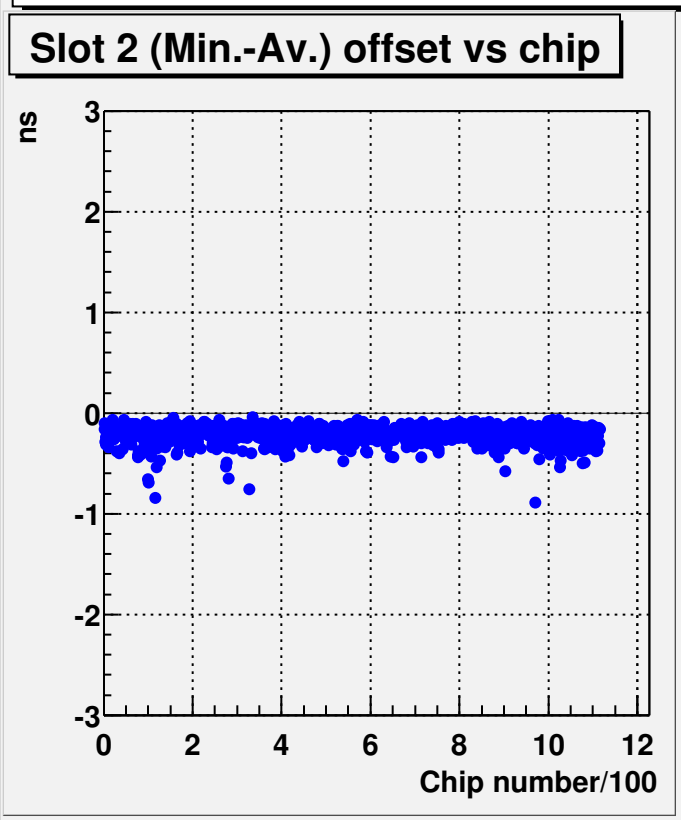


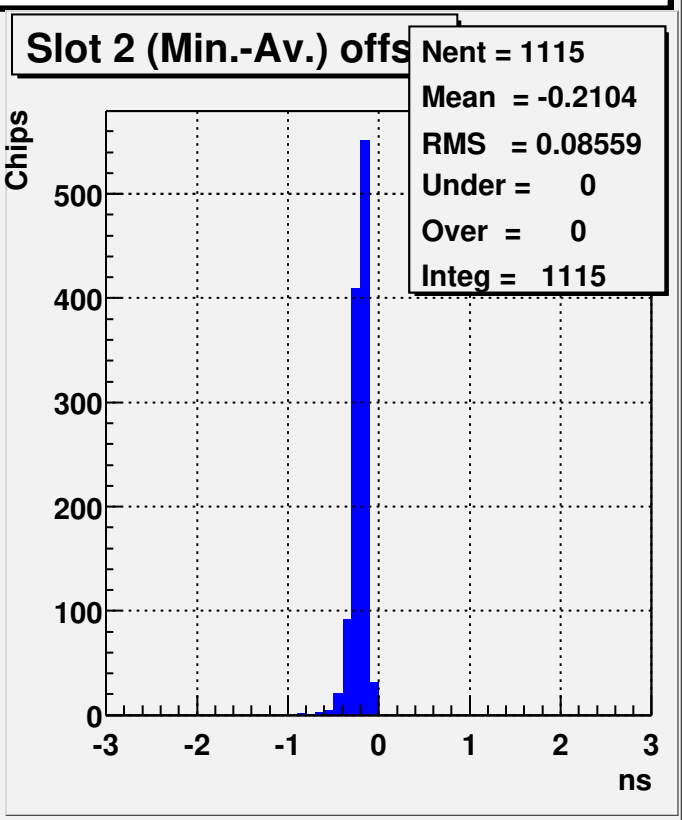


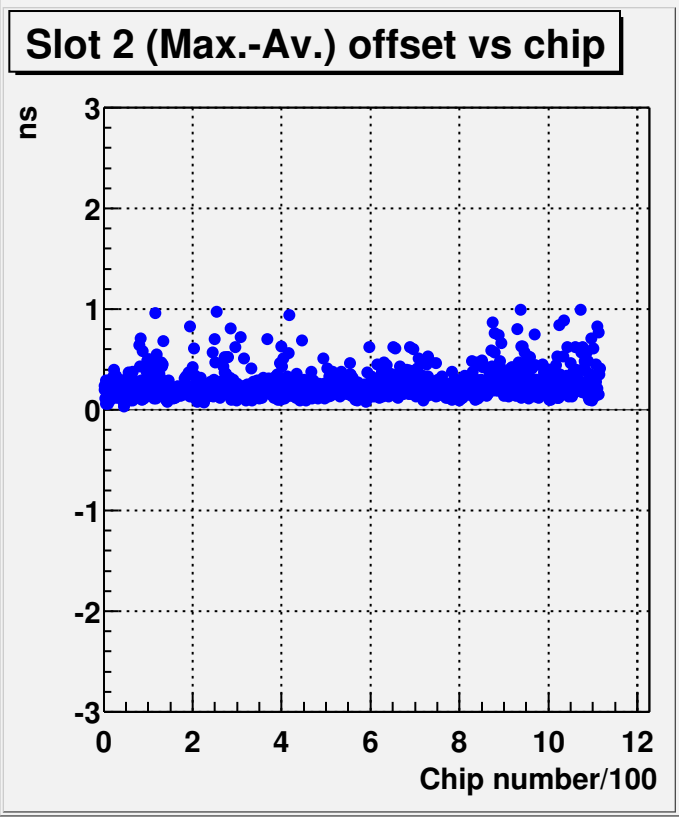


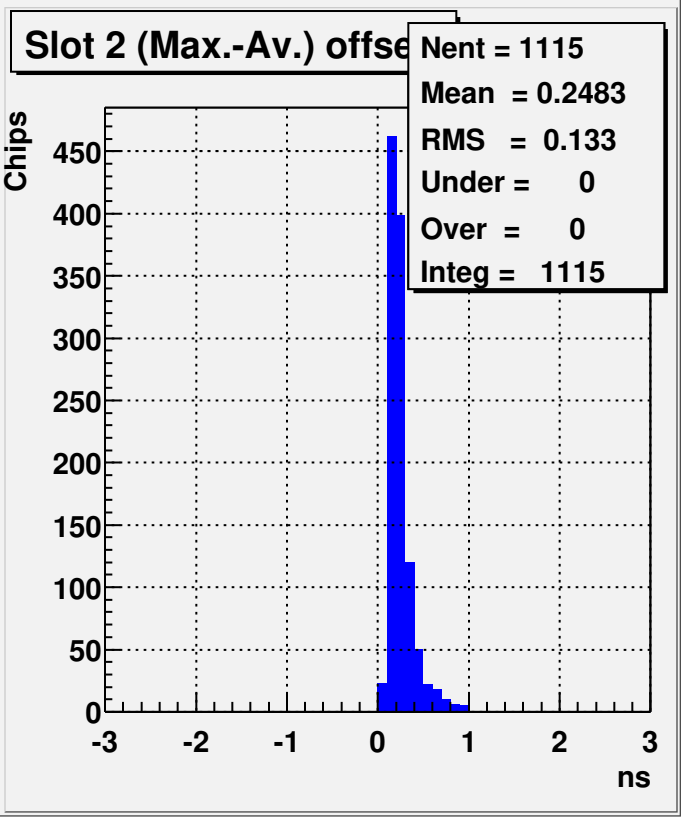


CMS EMU CSC D16G Prod. Test. Trays 1-154. Group 5. CMU-FNAL



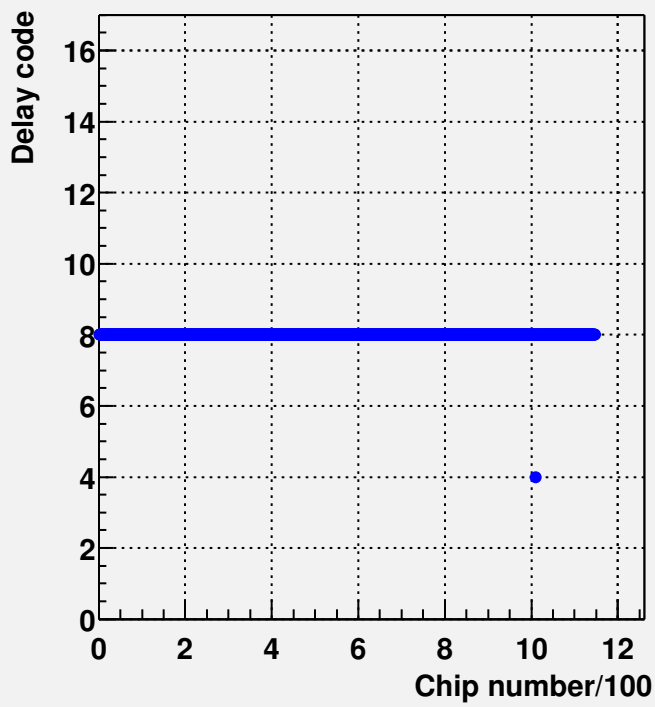






CMS EMU CSC D16G Prod. Test. Trays 1-154. Group 5. CMU-FNAL

Slot 1. Delay code for min. dif. slope vs chip



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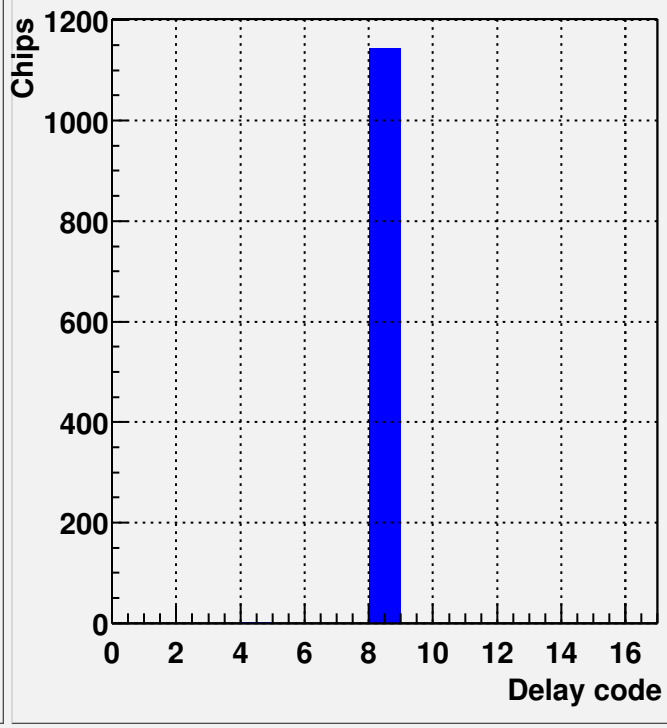

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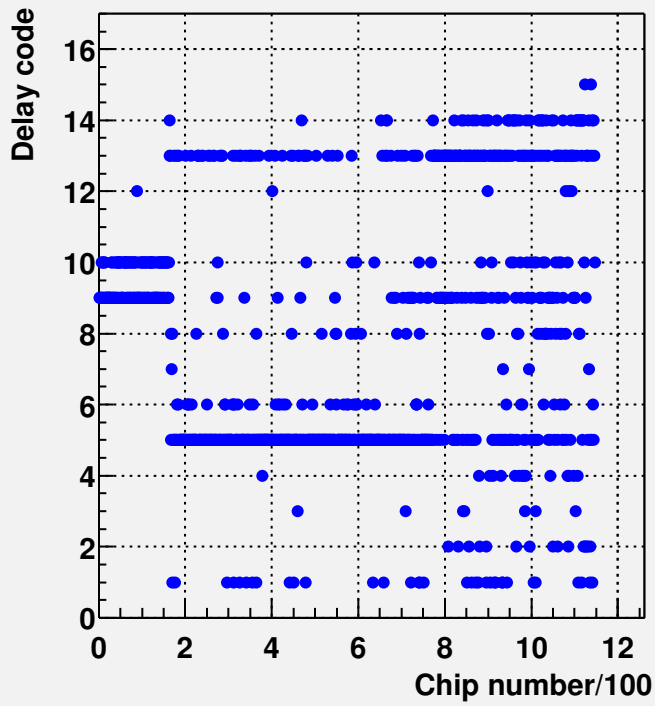
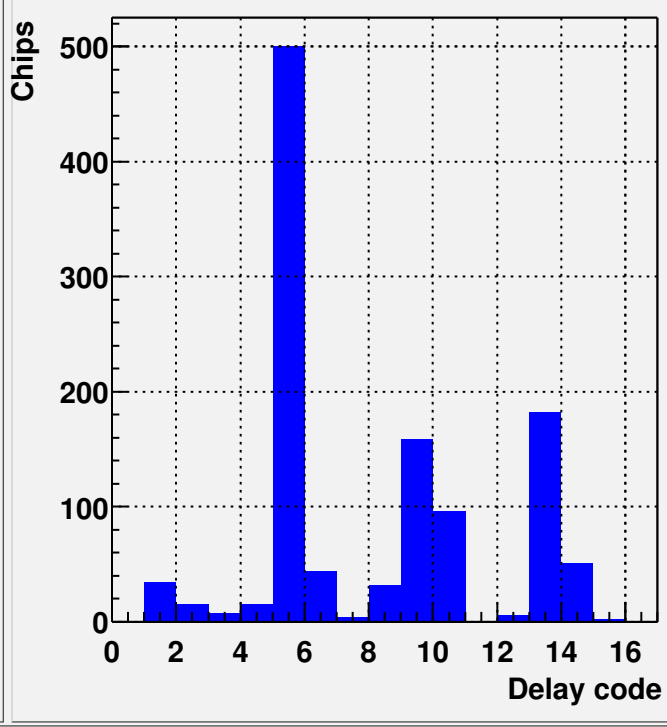
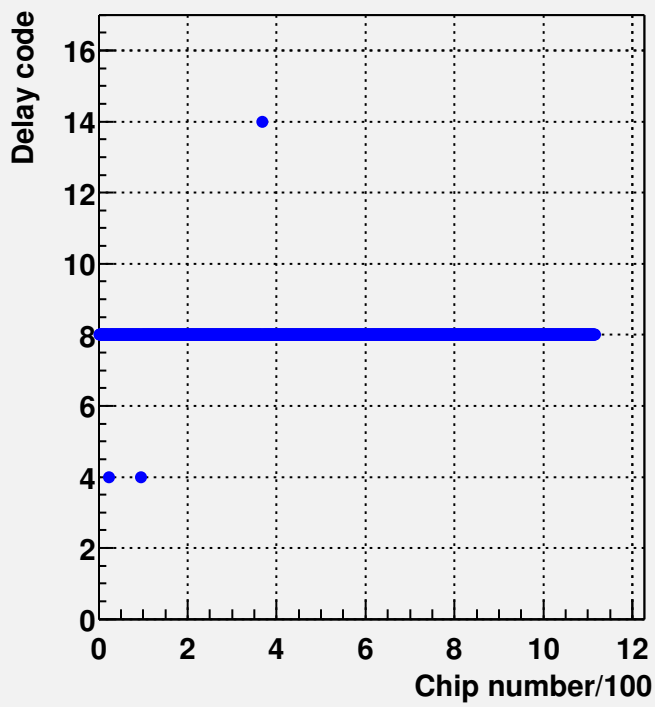


Slot 1. Delay code for max. dif. slope

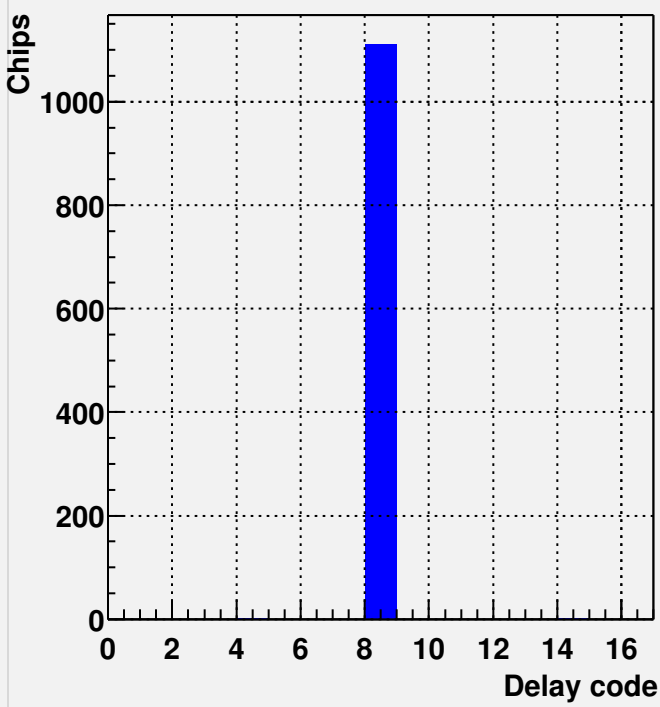


CMS EMU CSC D16G Prod. Test. Trays 1-154. Group 5. CMU-FNAL

Slot 2. Delay code for min. dif. slope vs chip



Slot 2. Delay code for min. dif. slope



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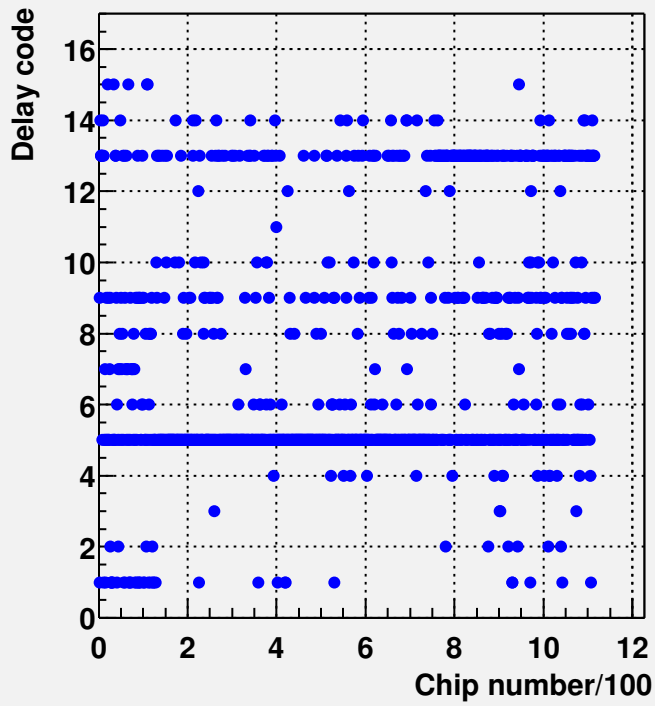
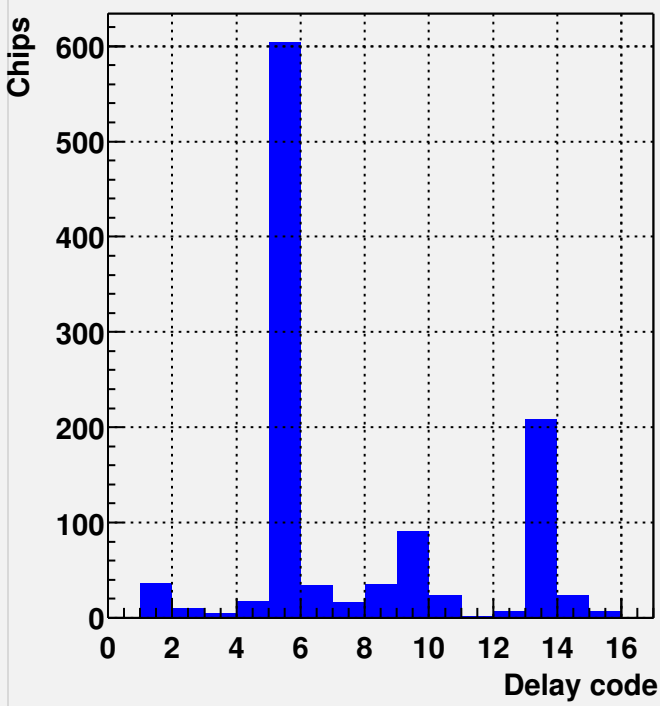
Slot 2. Delay code for max. dif. slope