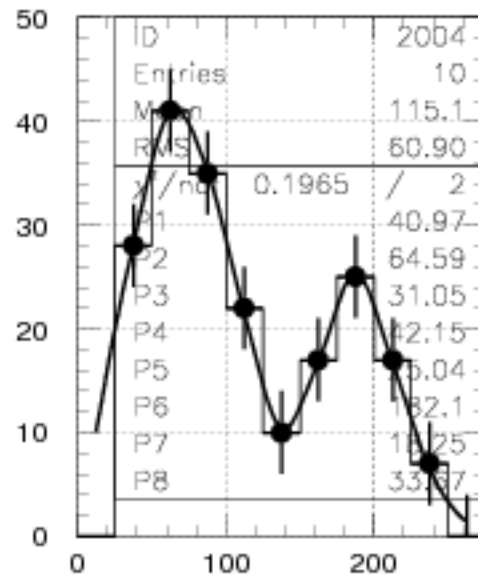
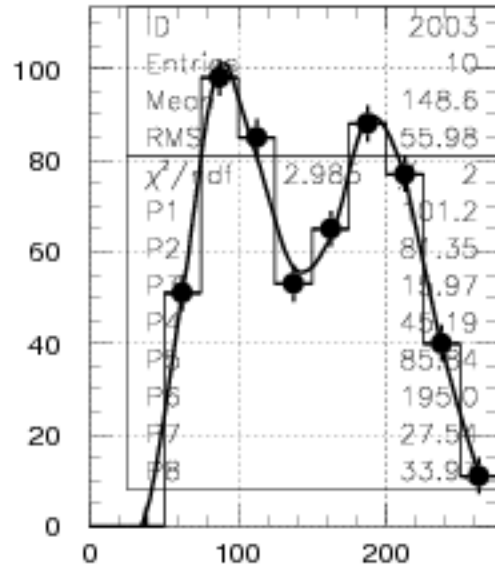
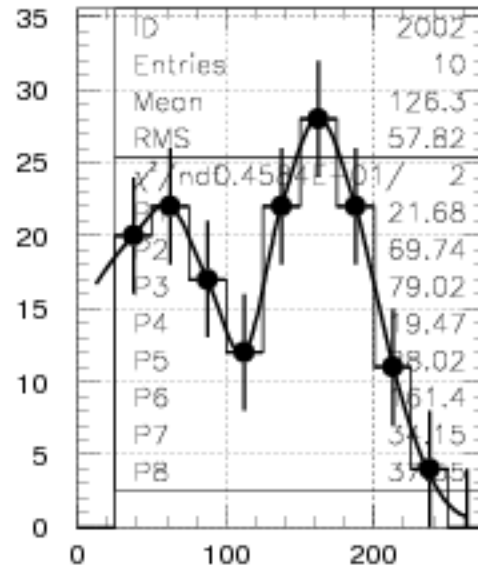
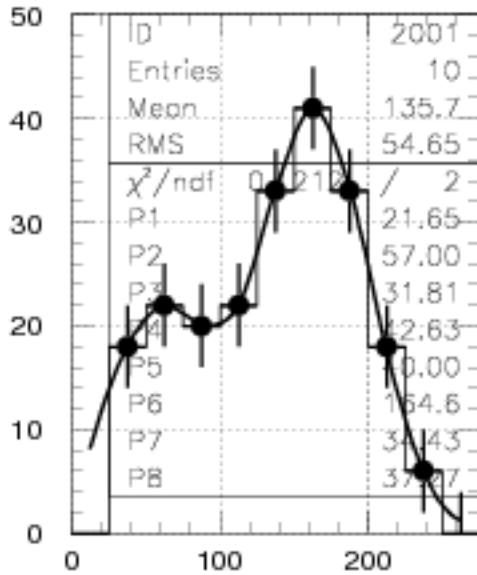


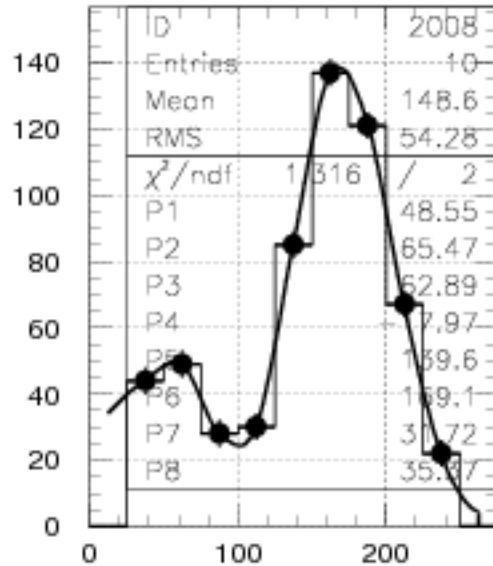
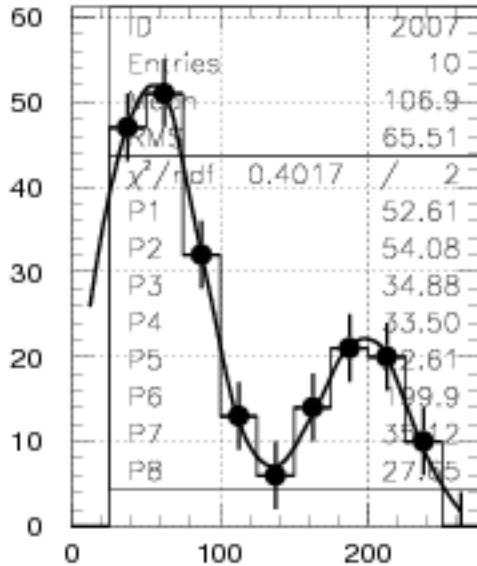
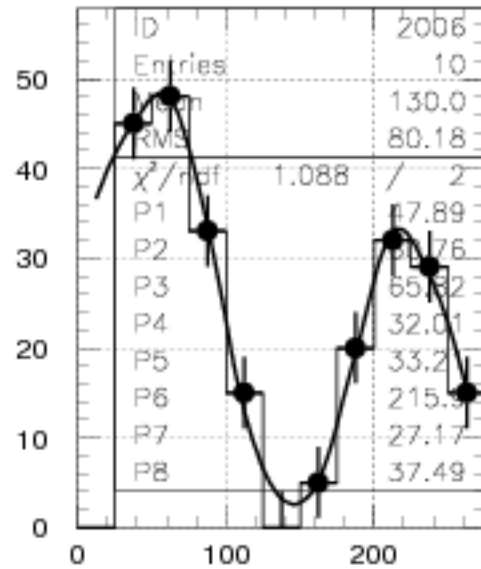
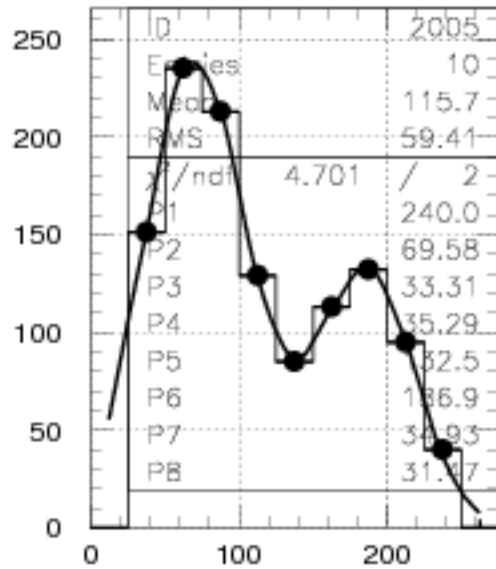
2025/04/10 15.49

2-constraint, 2-part normal fits to two-peak pulses



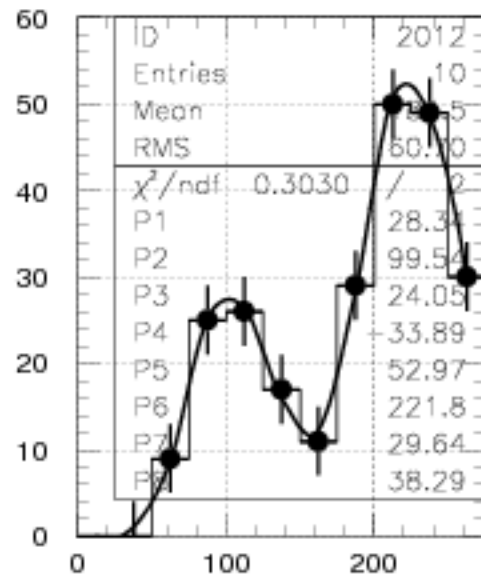
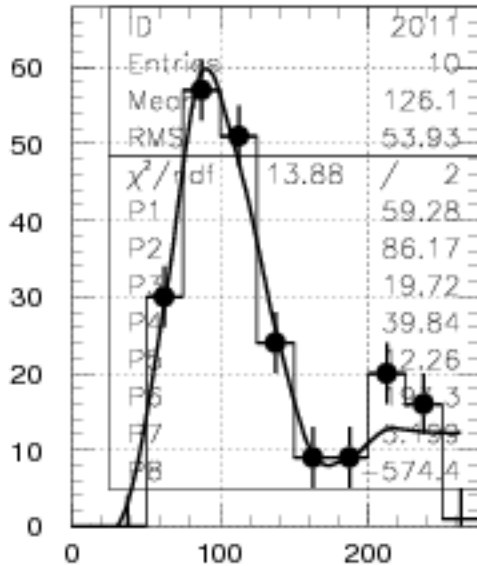
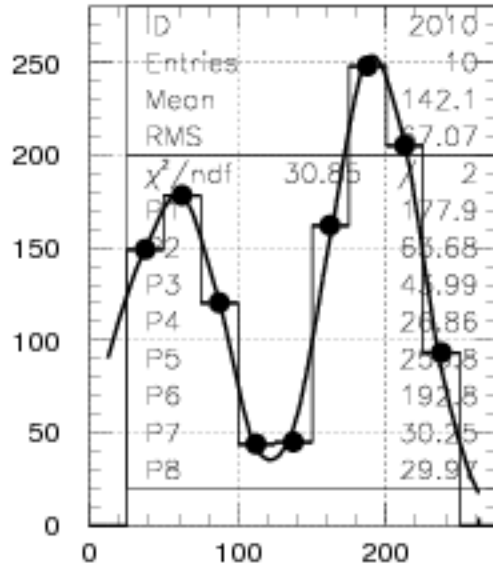
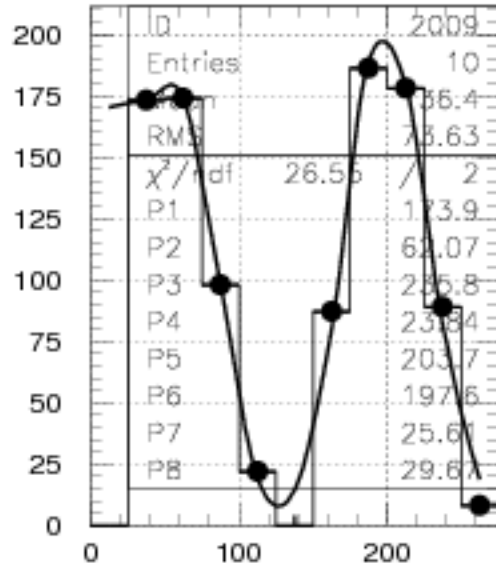
2025/04/10 15.49

2-constraint, 2-part normal fits to two-peak pulses



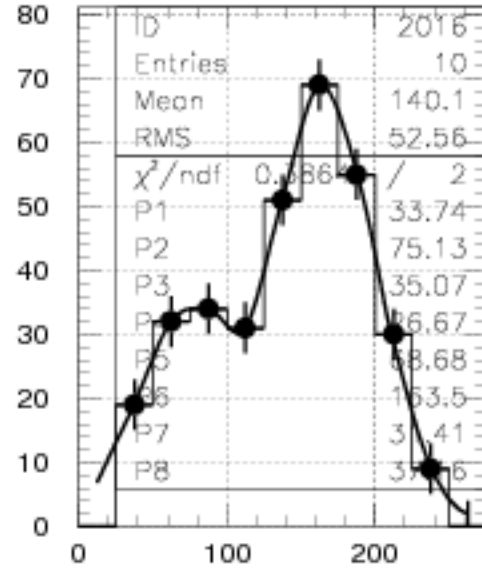
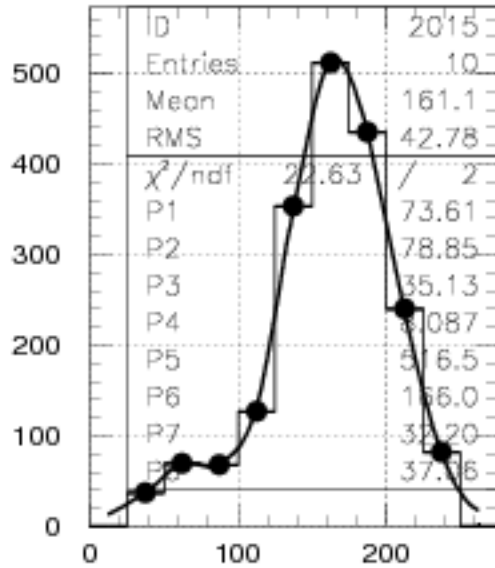
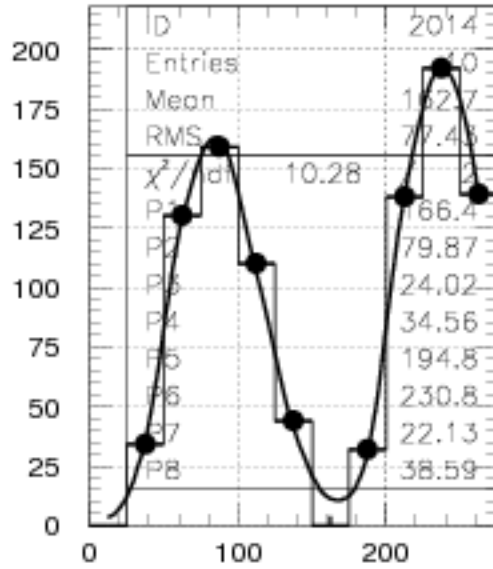
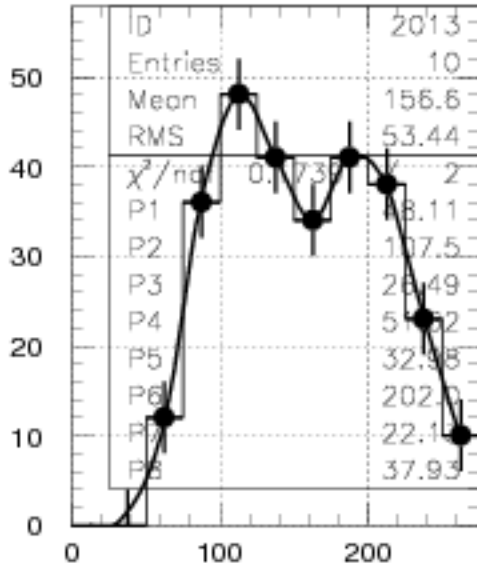
2025/04/10 15.49

2-constraint, 2-part normal fits to two-peak pulses



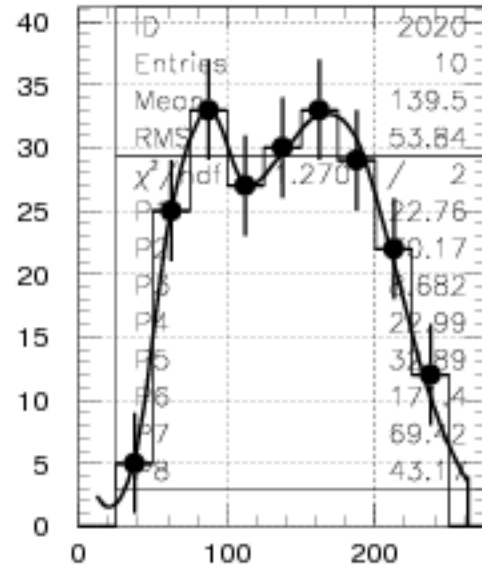
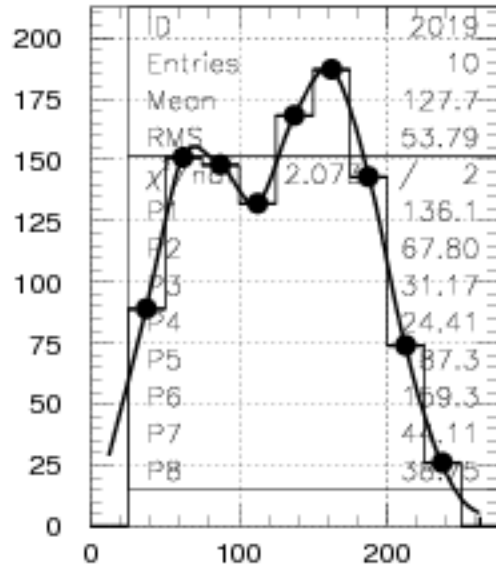
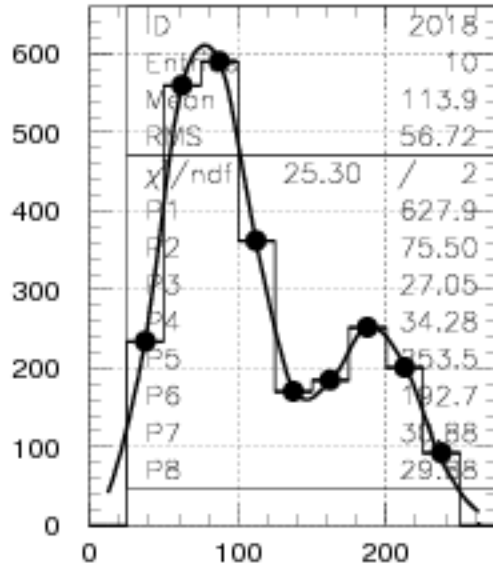
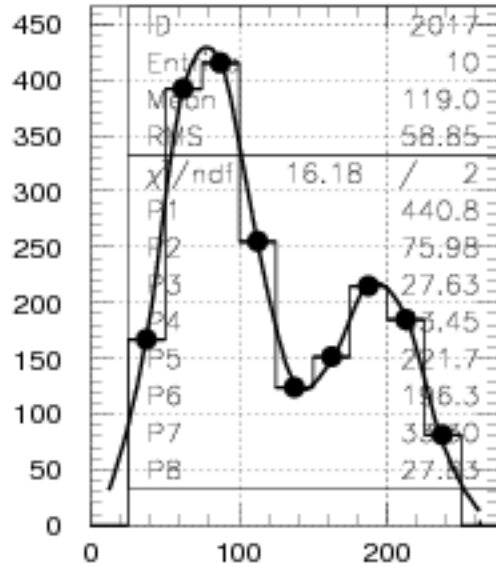
2025/04/10 15.49

2-constraint, 2-part normal fits to two-peak pulses



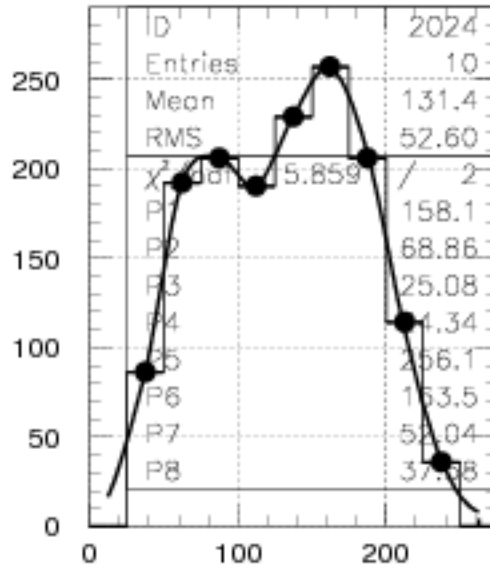
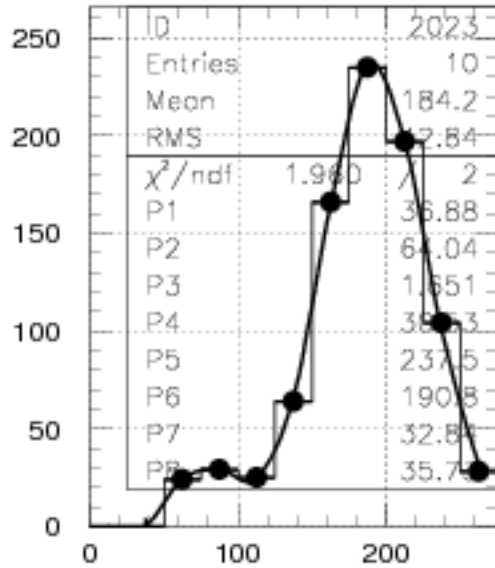
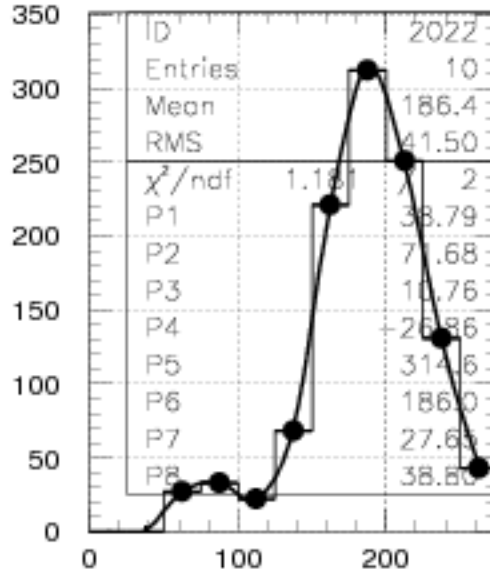
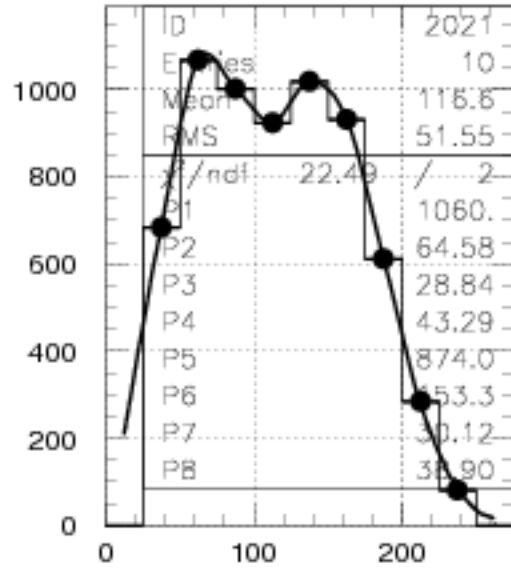
2025/04/10 15.49

2-constraint, 2-part normal fits to two-peak pulses



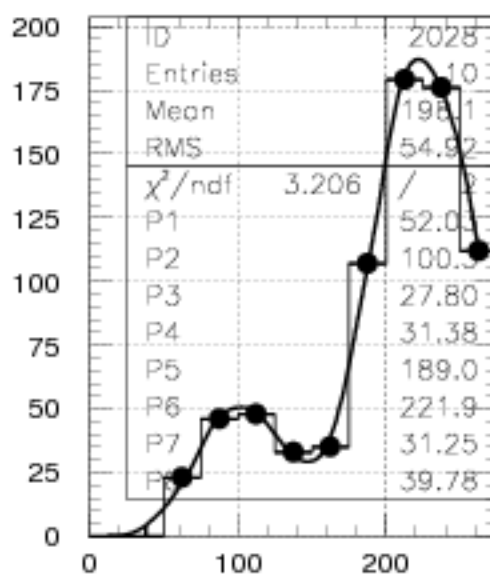
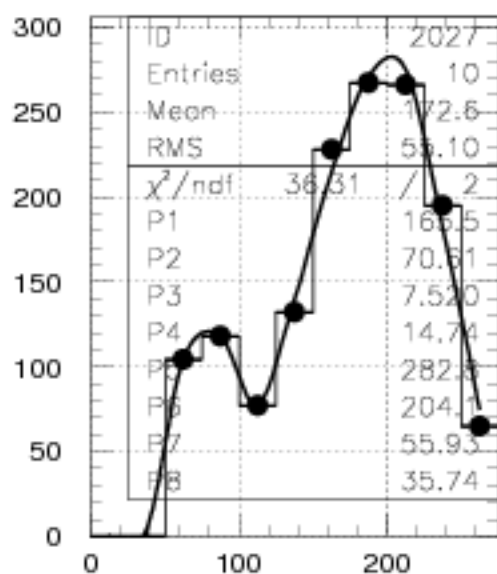
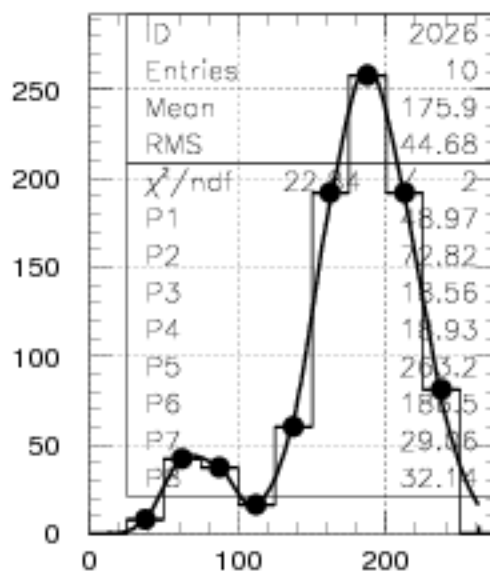
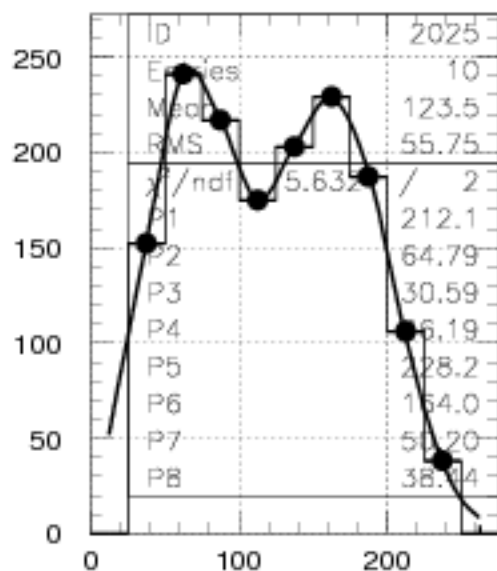
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2-constraint, 2-part normal fits to two-peak pulses



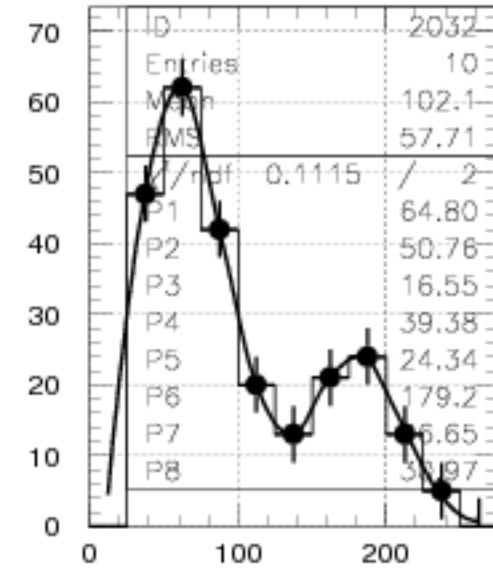
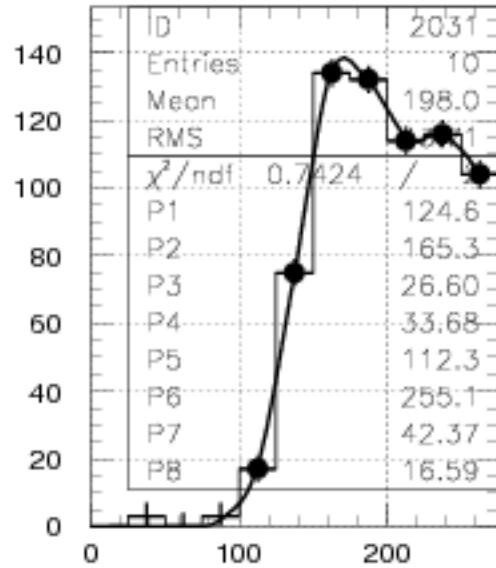
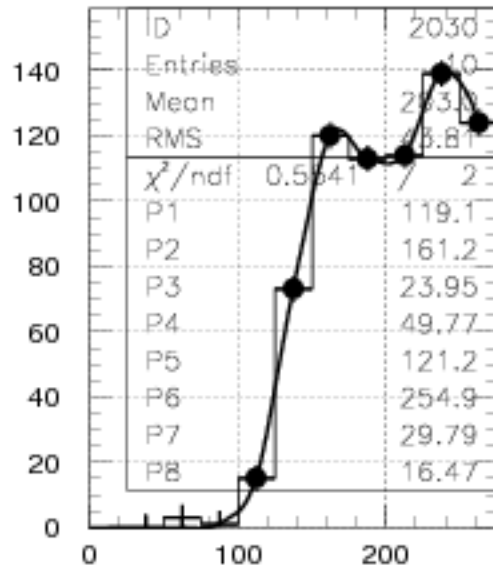
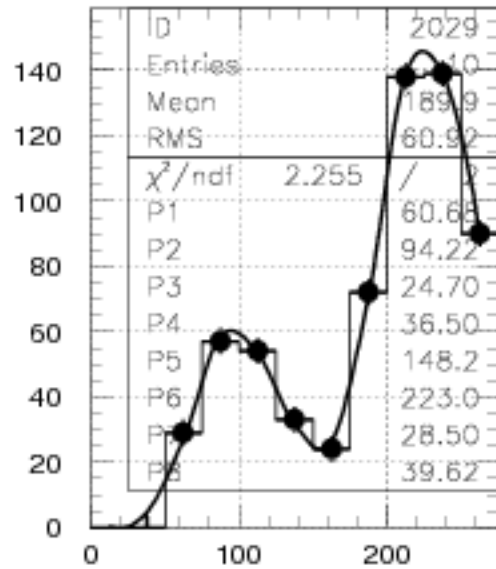
2025/04/10 15.49

2-constraint, 2-part normal fits to two-peak pulses



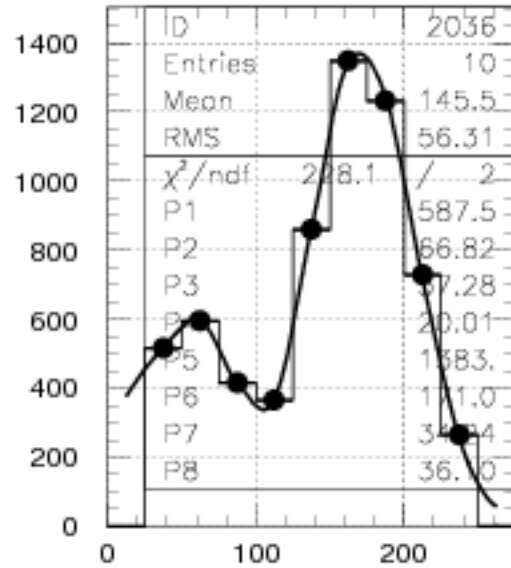
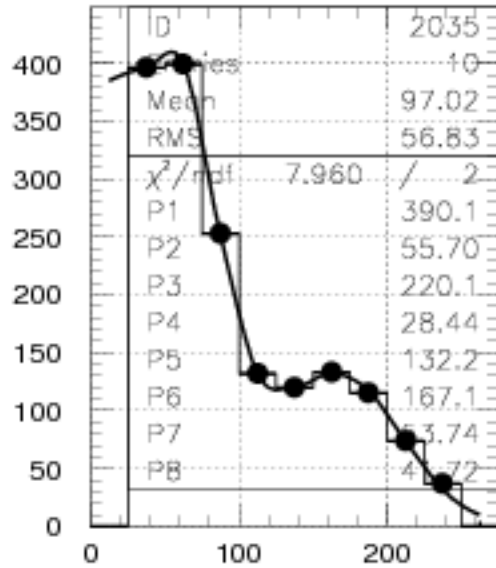
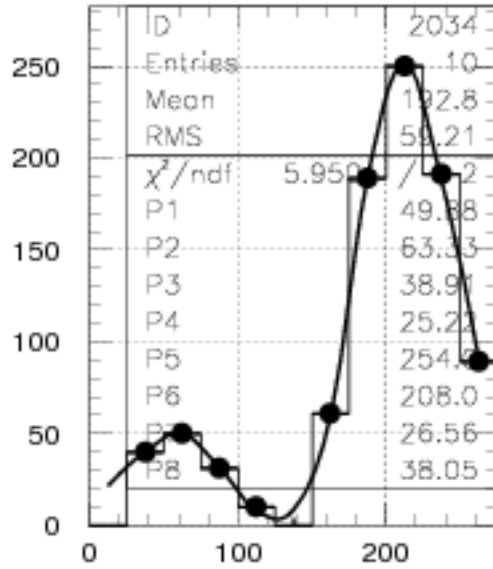
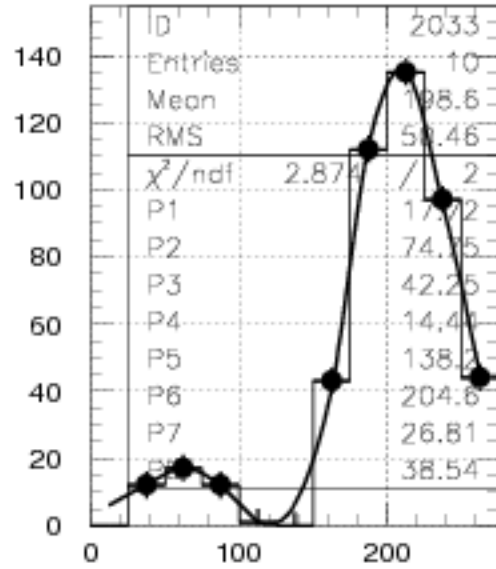
2025/04/10 15.49

2-constraint, 2-part normal fits to two-peak pulses



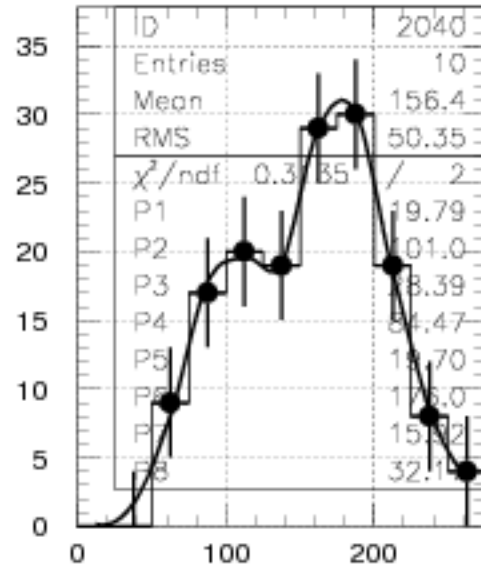
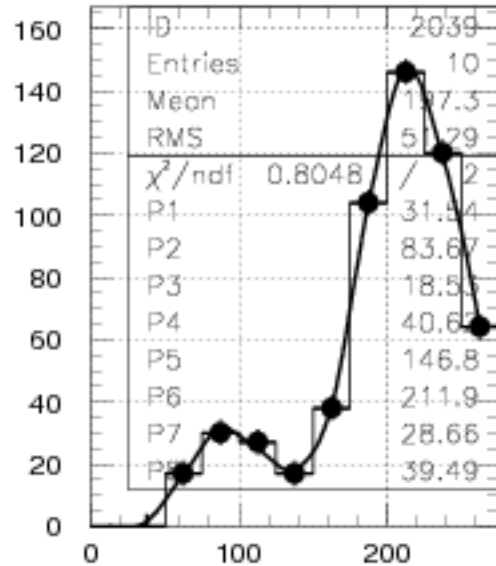
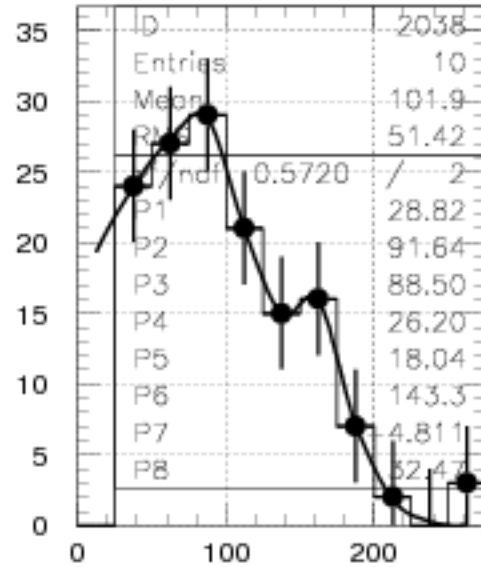
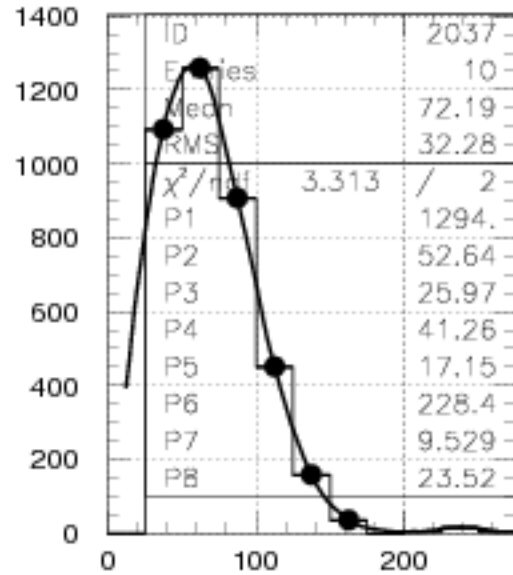
2025/04/10 15.49

2-constraint, 2-part normal fits to two-peak pulses



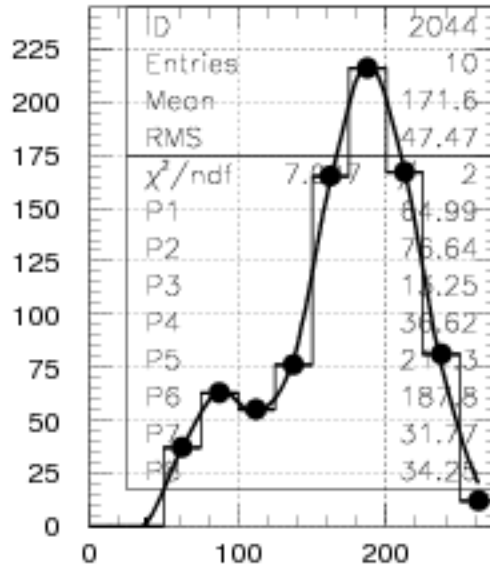
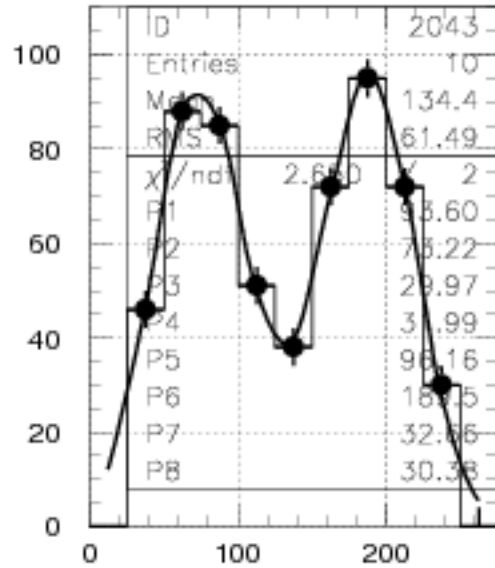
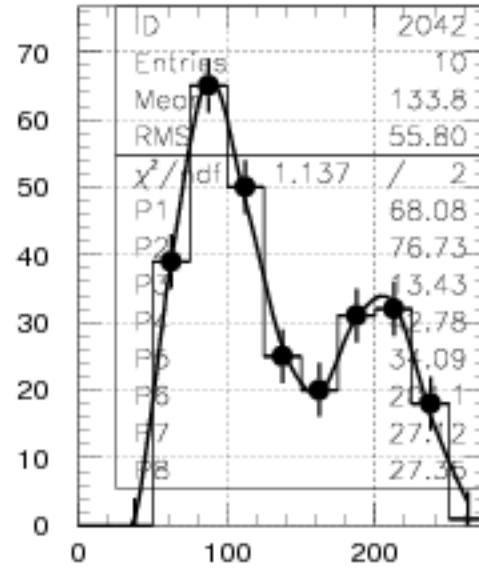
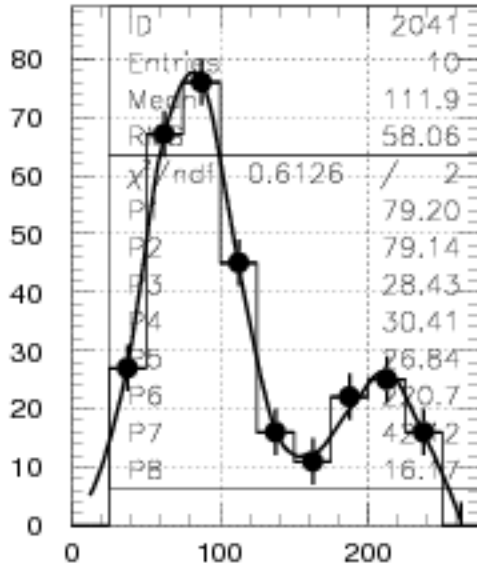
2025/04/10 15.49

2-constraint, 2-part normal fits to two-peak pulses



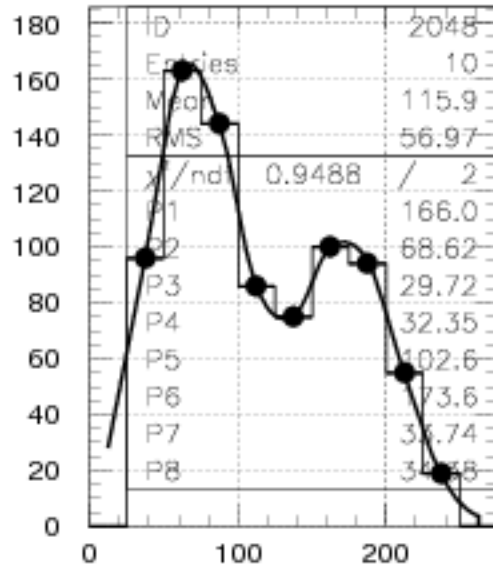
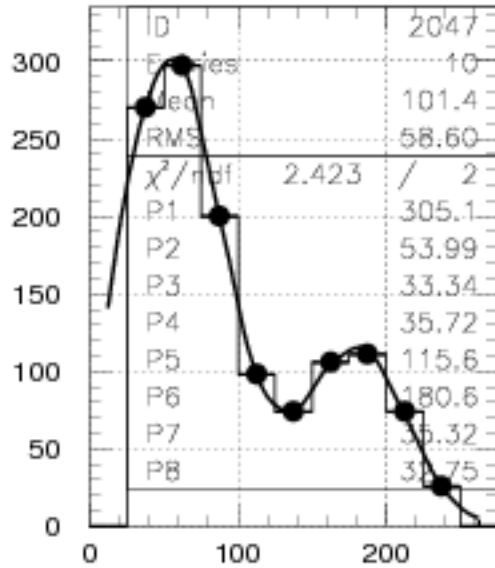
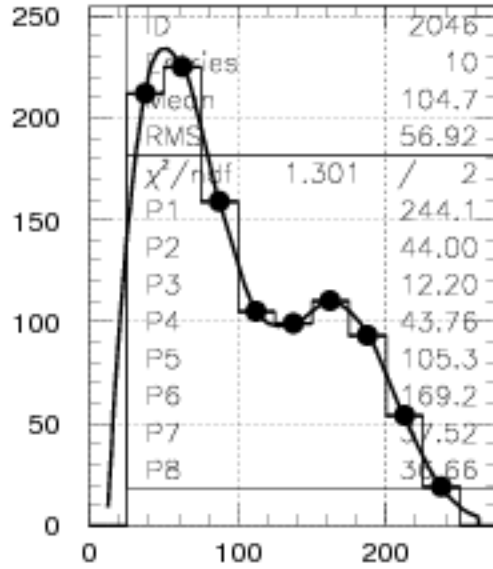
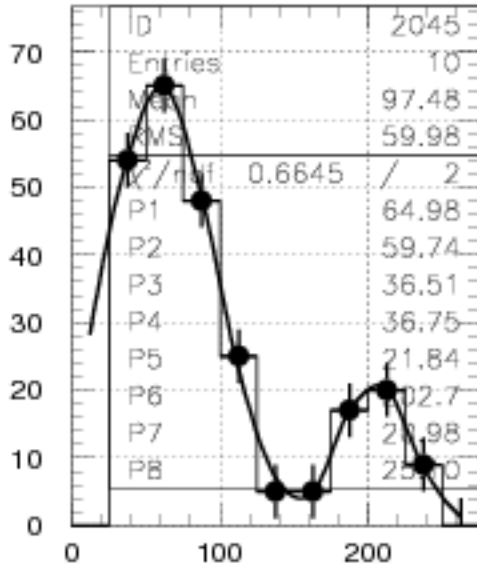
2025/04/10 15.49

2-constraint, 2-part normal fits to two-peak pulses



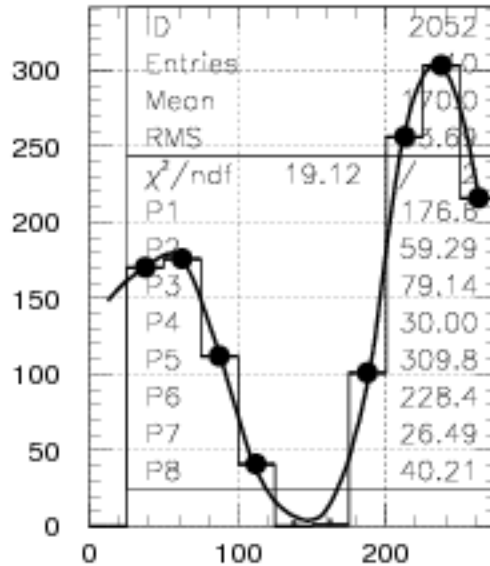
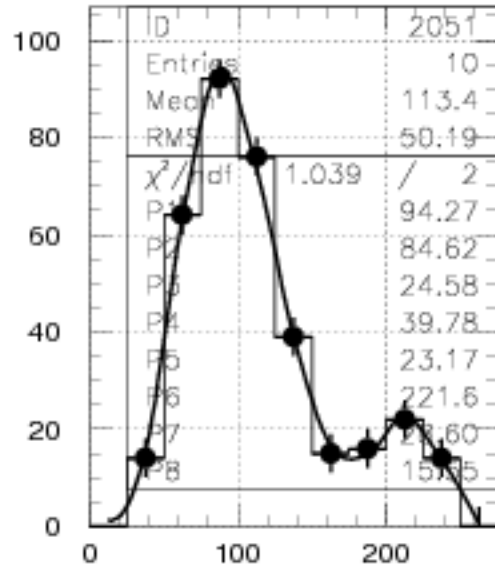
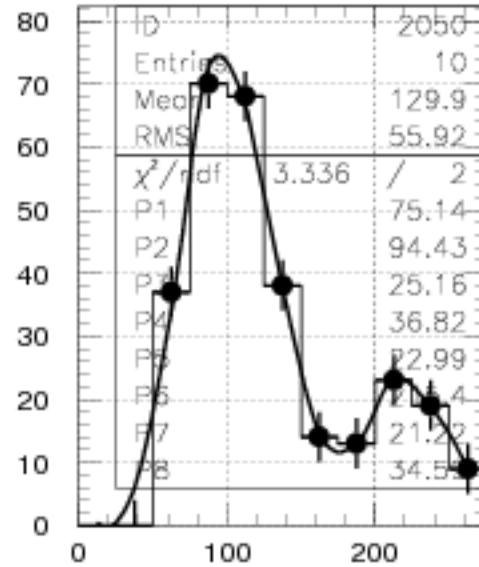
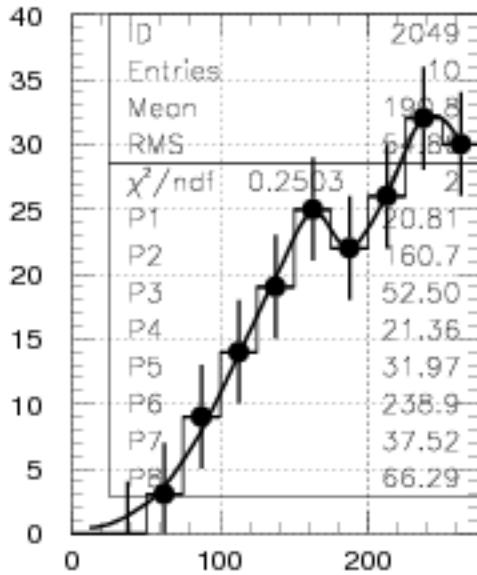
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2-constraint, 2-part normal fits to two-peak pulses



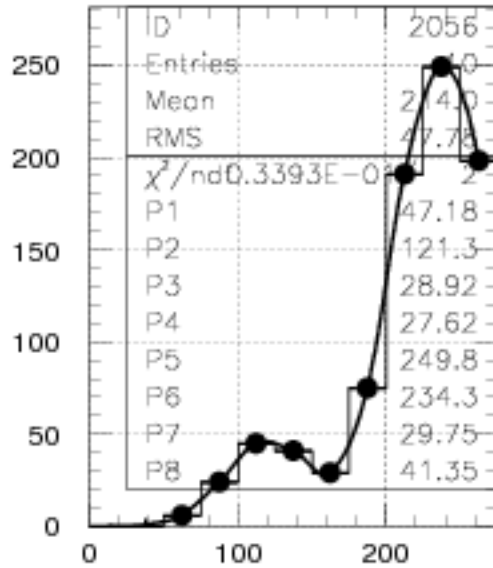
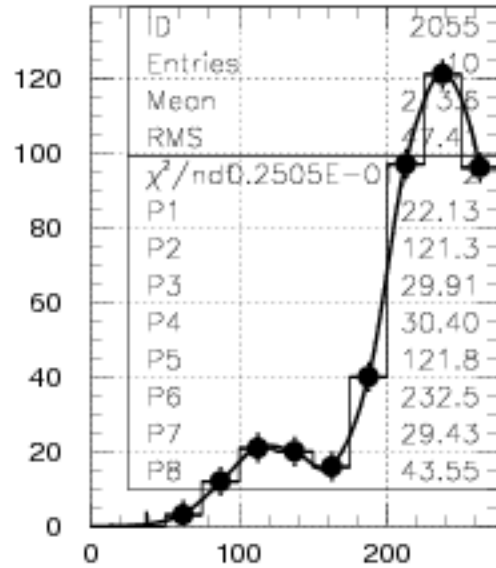
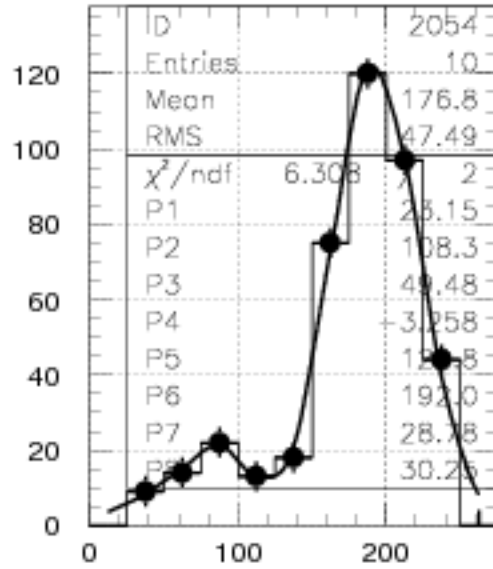
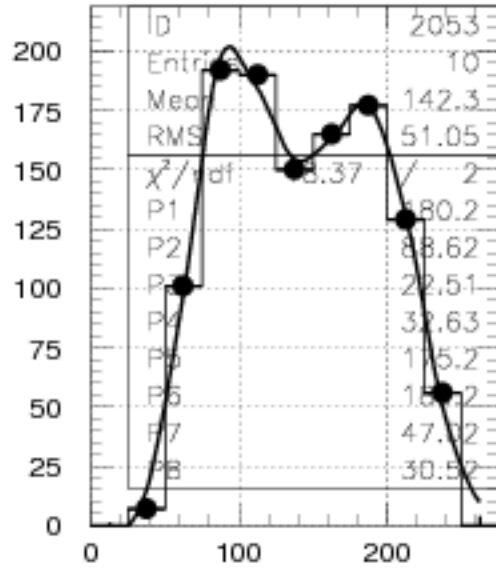
2025/04/10 15.49

2-constraint, 2-part normal fits to two-peak pulses



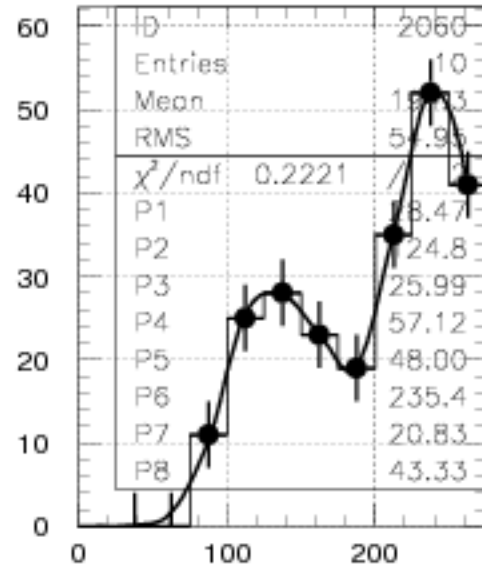
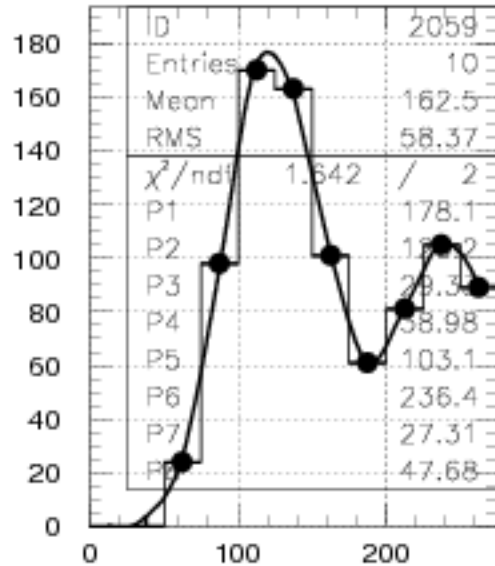
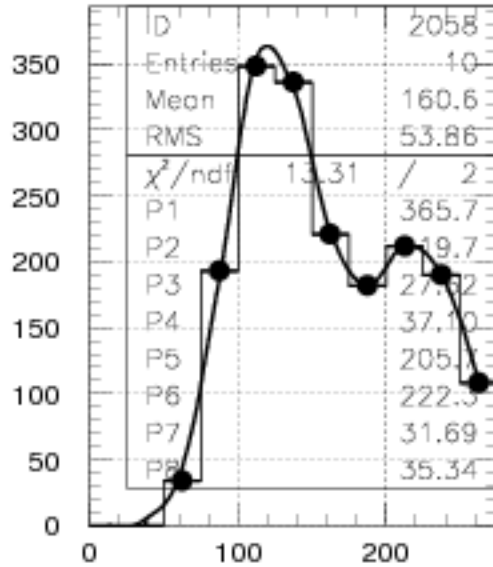
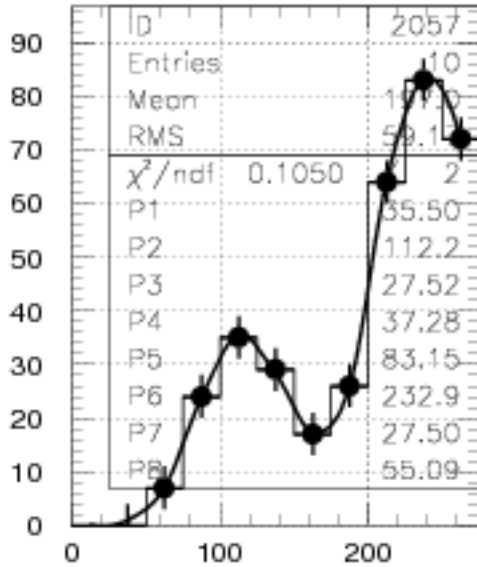
2025/04/10 15.49

2-constraint, 2-part normal fits to two-peak pulses



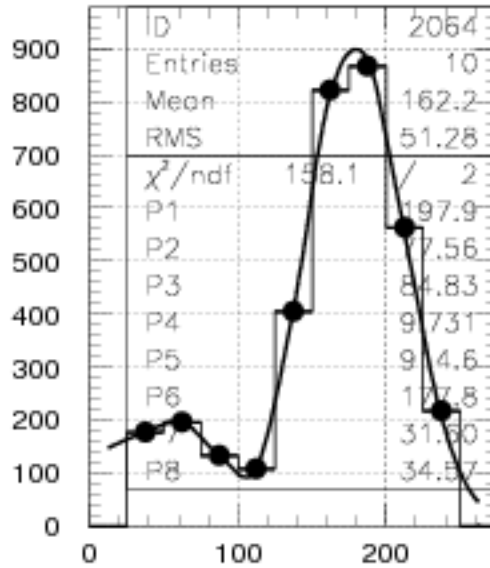
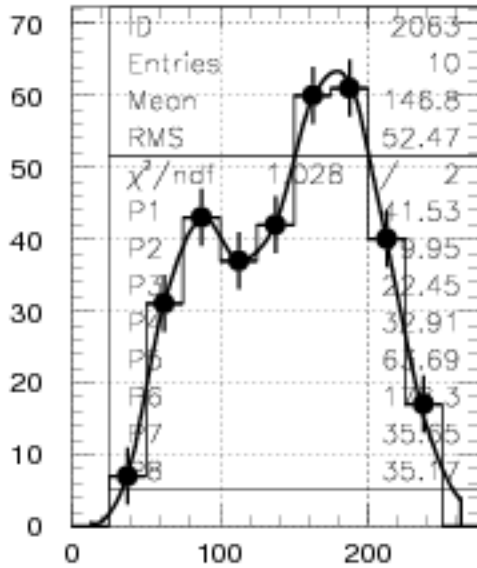
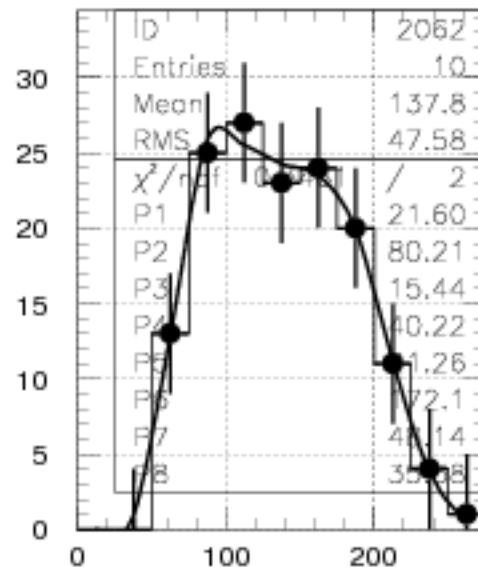
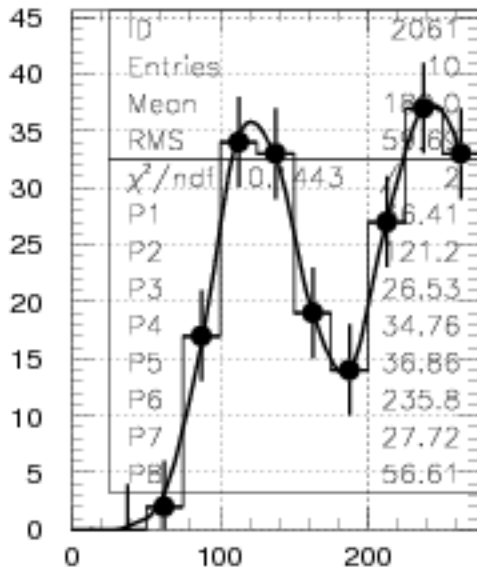
2025/04/10 15.49

2-constraint, 2-part normal fits to two-peak pulses



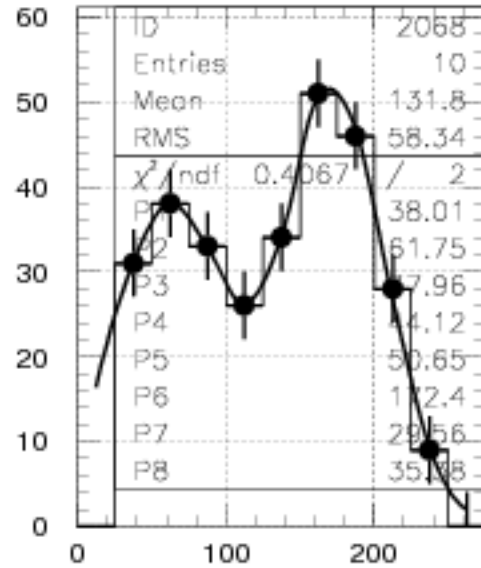
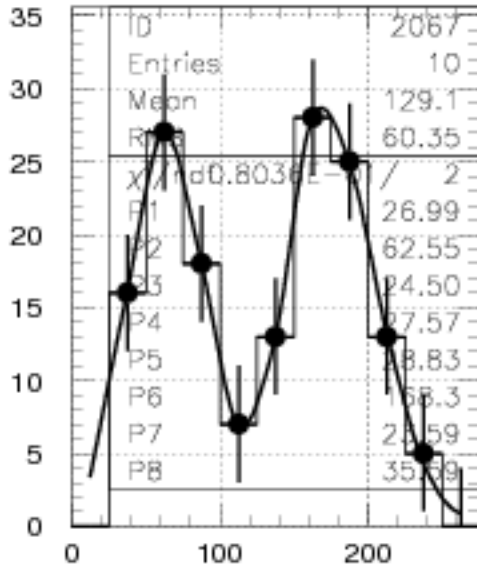
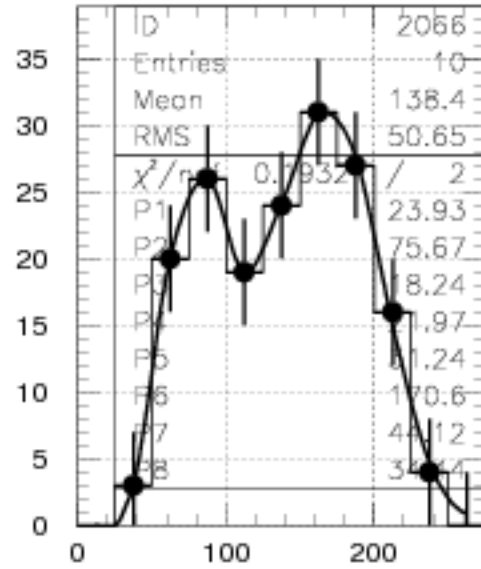
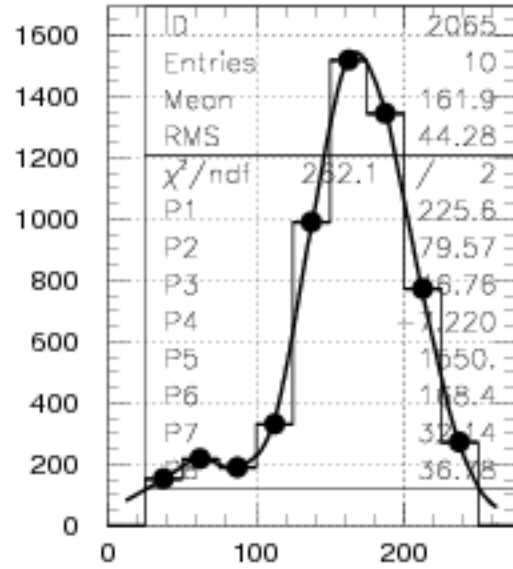
2025/04/10 15.49

2-constraint, 2-part normal fits to two-peak pulses



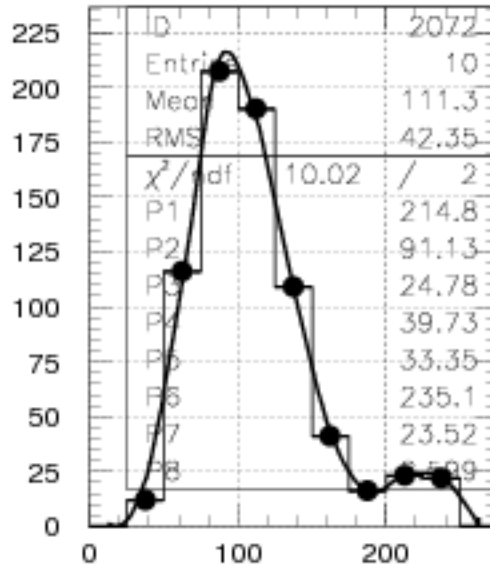
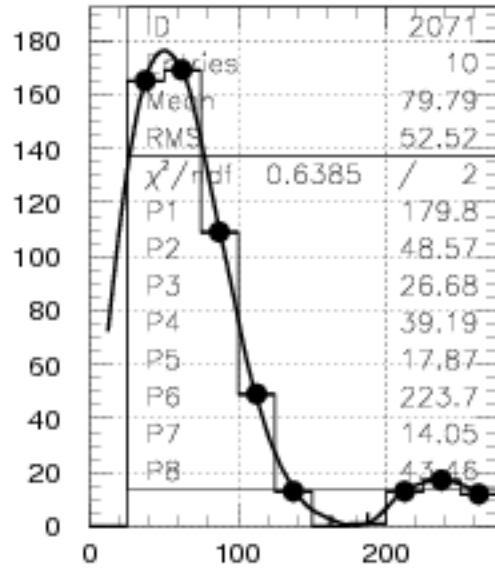
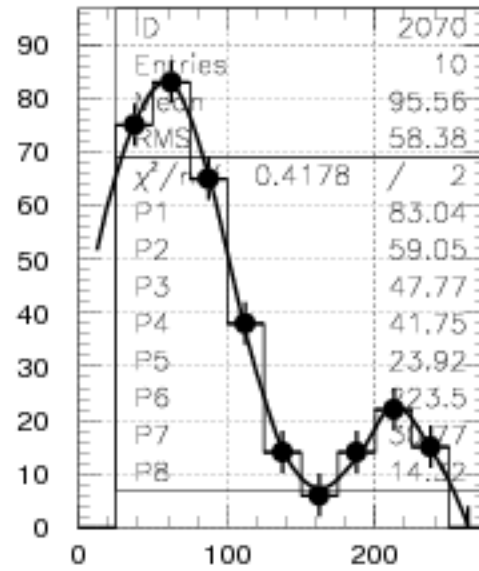
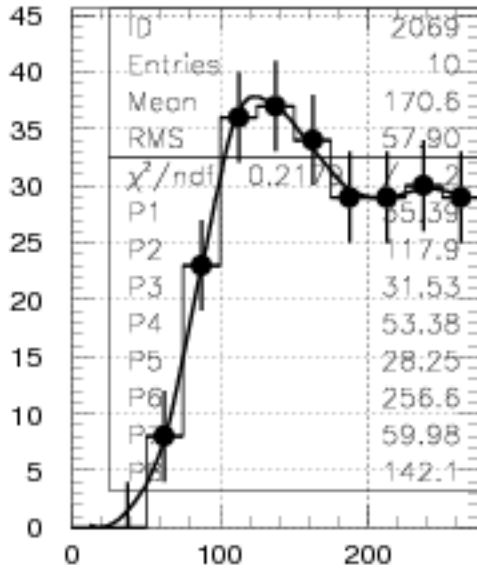
2025/04/10 15.49

2-constraint, 2-part normal fits to two-peak pulses



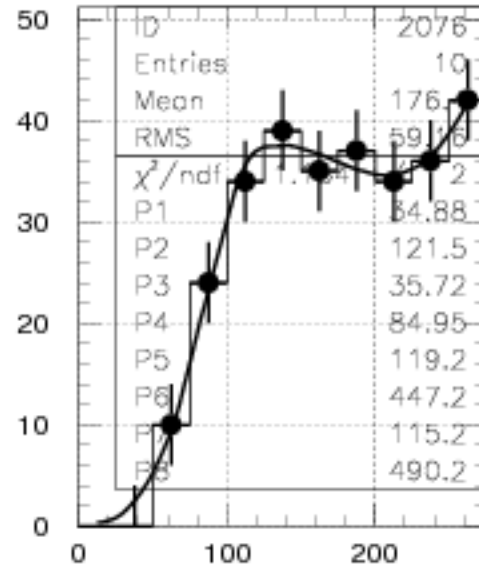
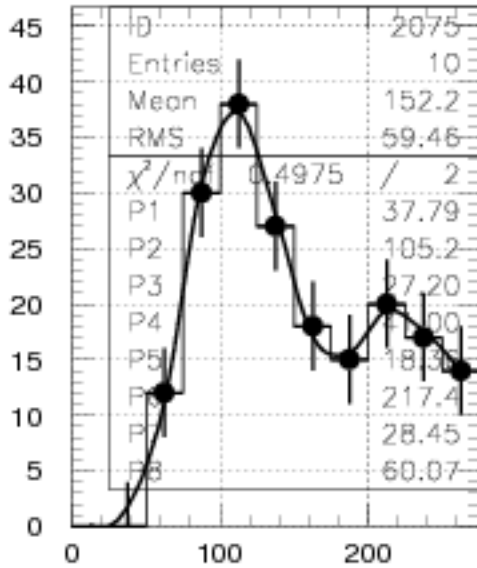
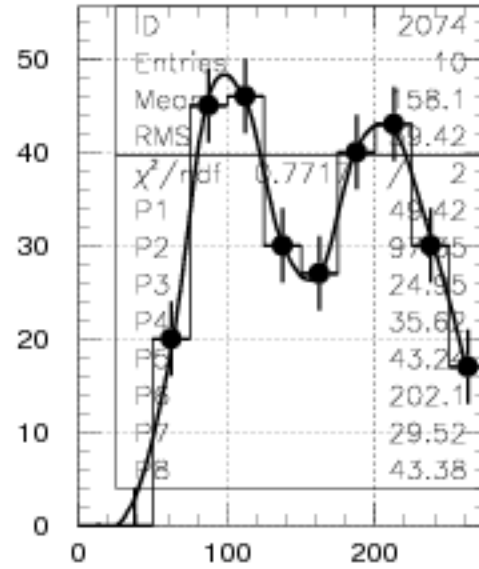
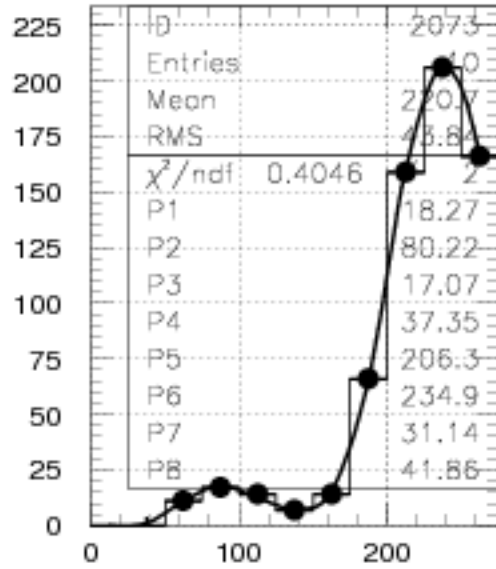
2025/04/10 15.49

2-constraint, 2-part normal fits to two-peak pulses



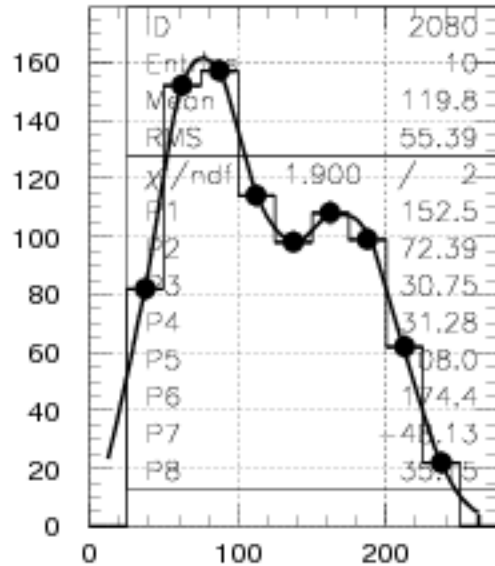
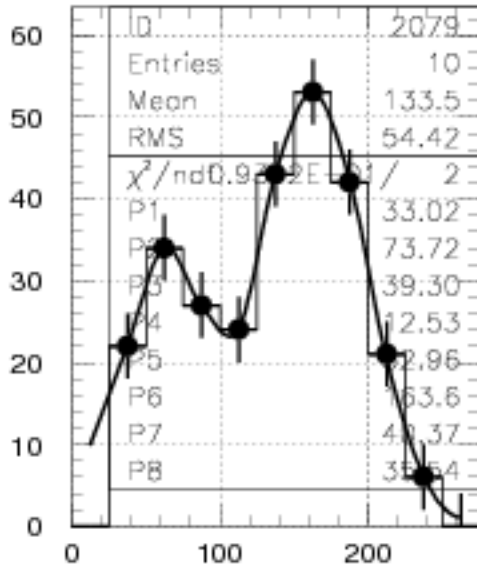
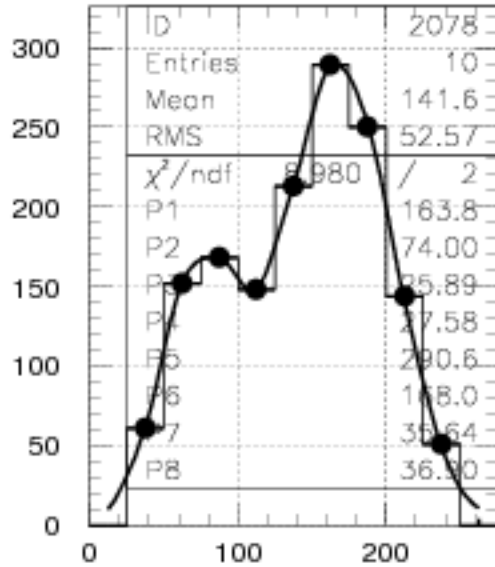
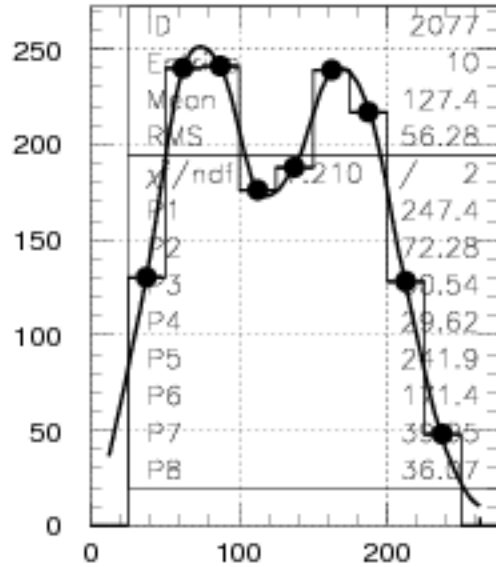
2025/04/10 15.49

2-constraint, 2-part normal fits to two-peak pulses



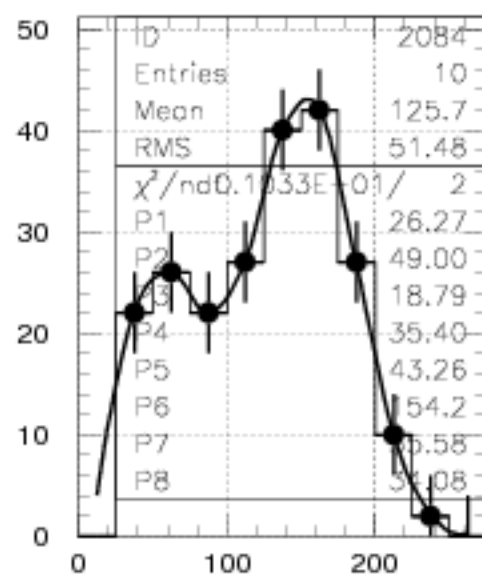
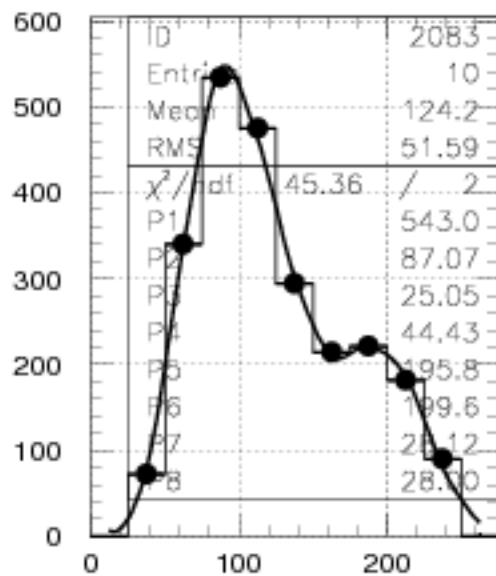
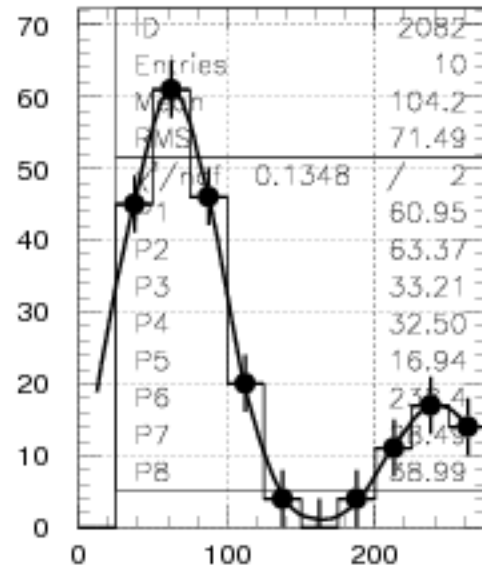
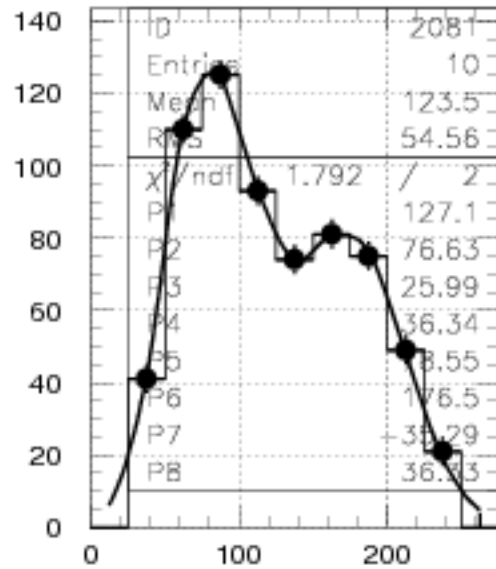
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2-constraint, 2-part normal fits to two-peak pulses



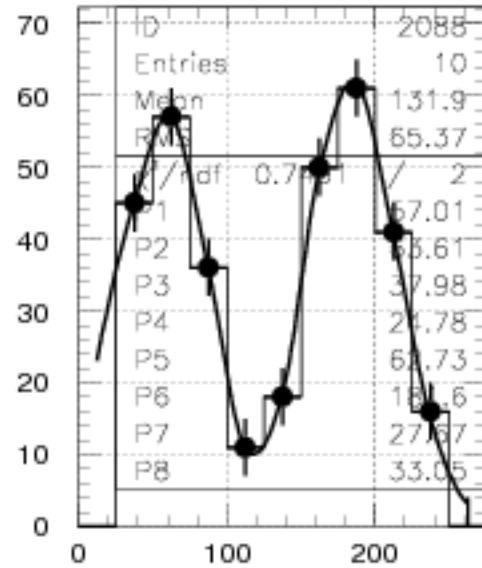
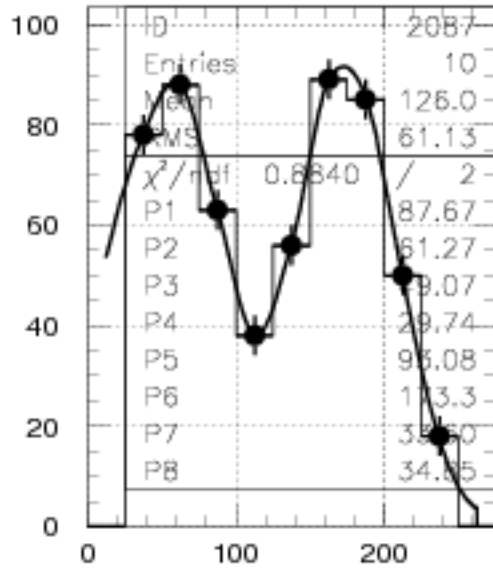
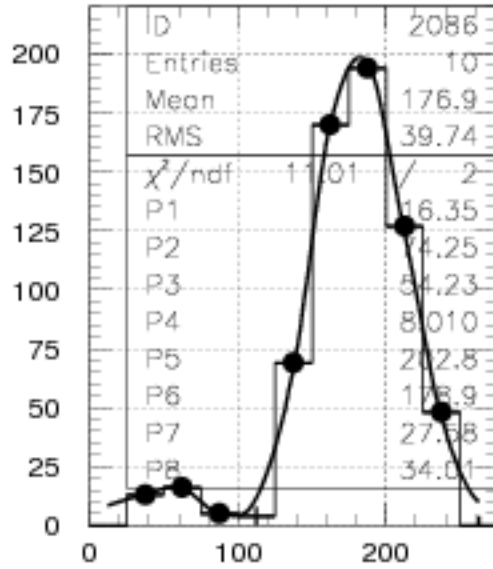
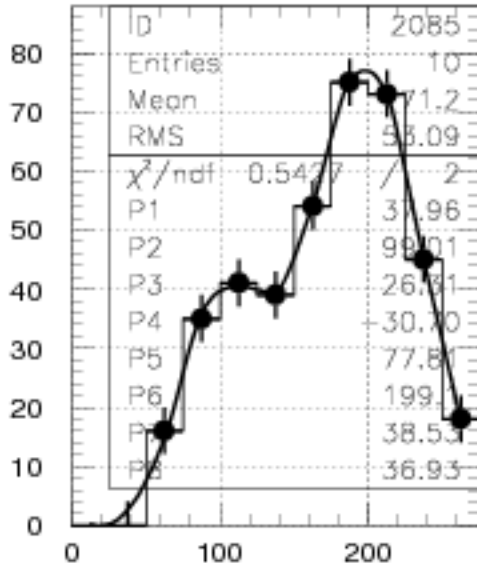
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2-constraint, 2-part normal fits to two-peak pulses



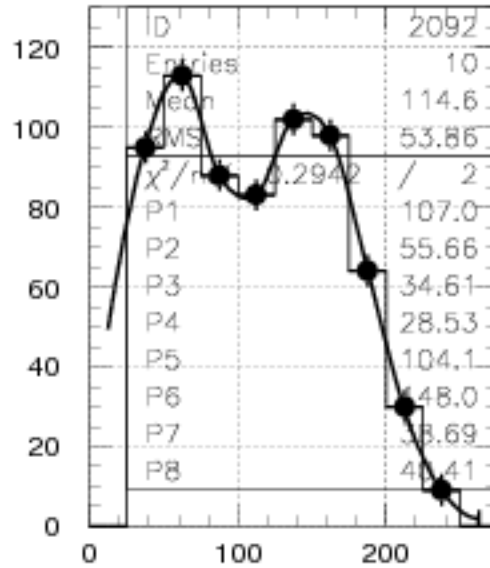
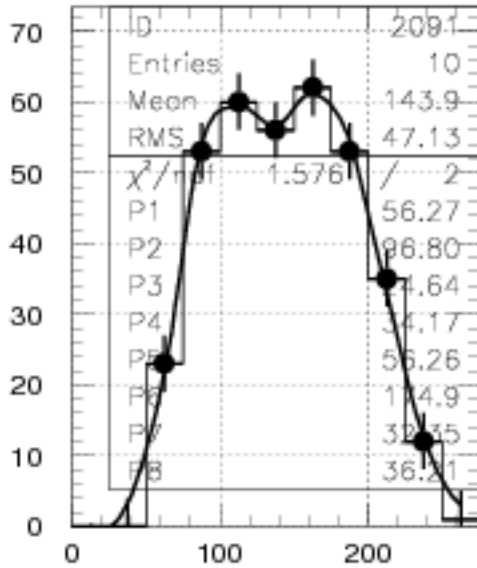
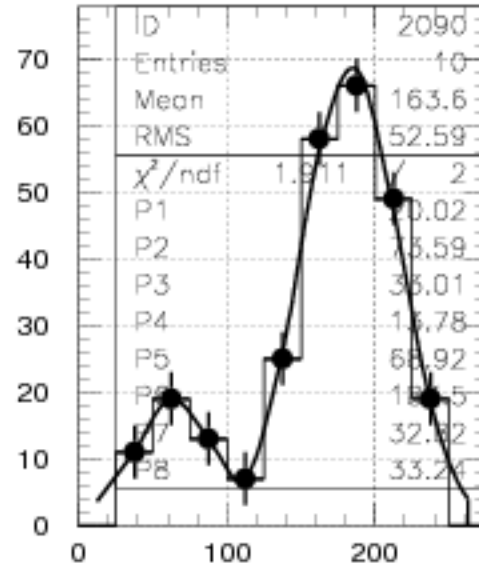
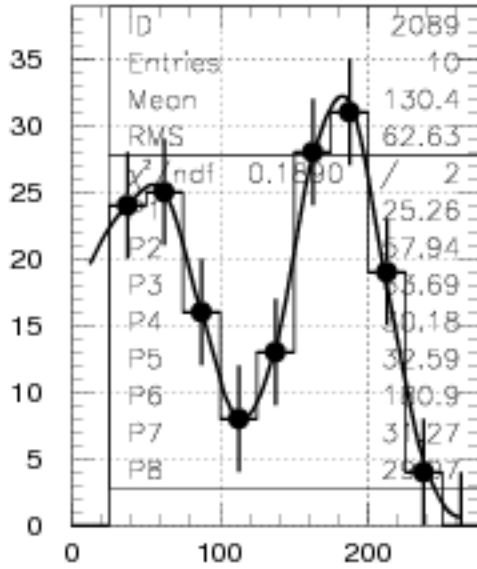
2025/04/10 15.49

2-constraint, 2-part normal fits to two-peak pulses



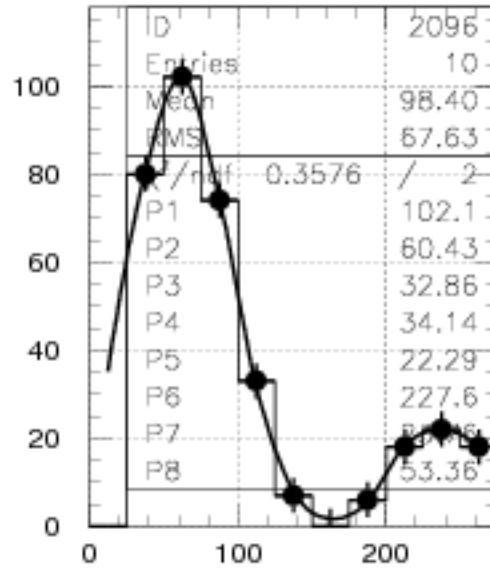
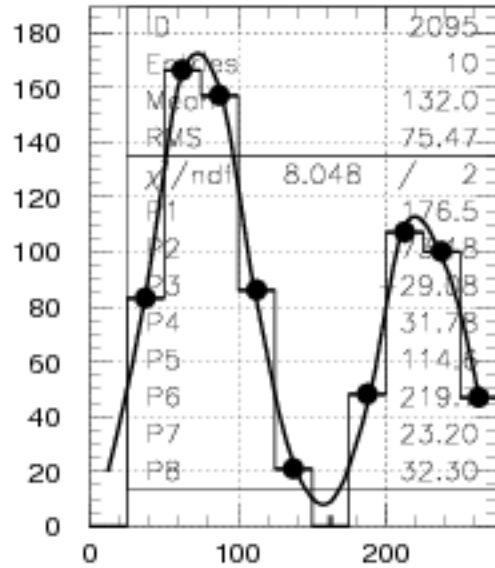
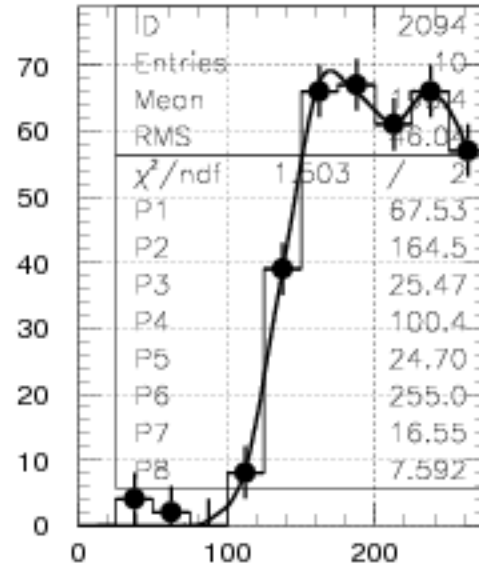
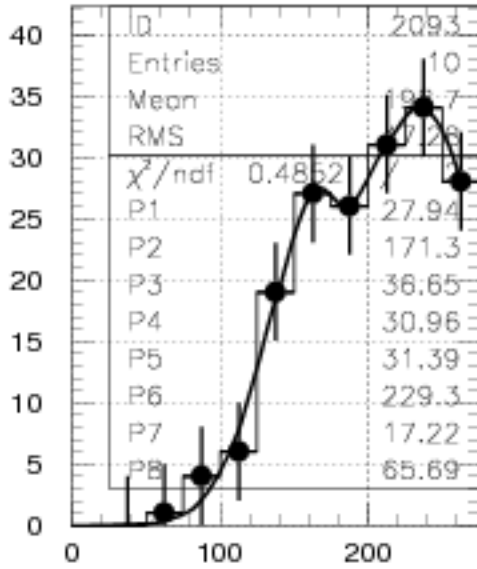
2025/04/10 15.49

2-constraint, 2-part normal fits to two-peak pulses



2025/04/10 15.49

2-constraint, 2-part normal fits to two-peak pulses



2025/04/10 15.49

2-constraint, 2-part normal fits to two-peak pulses

