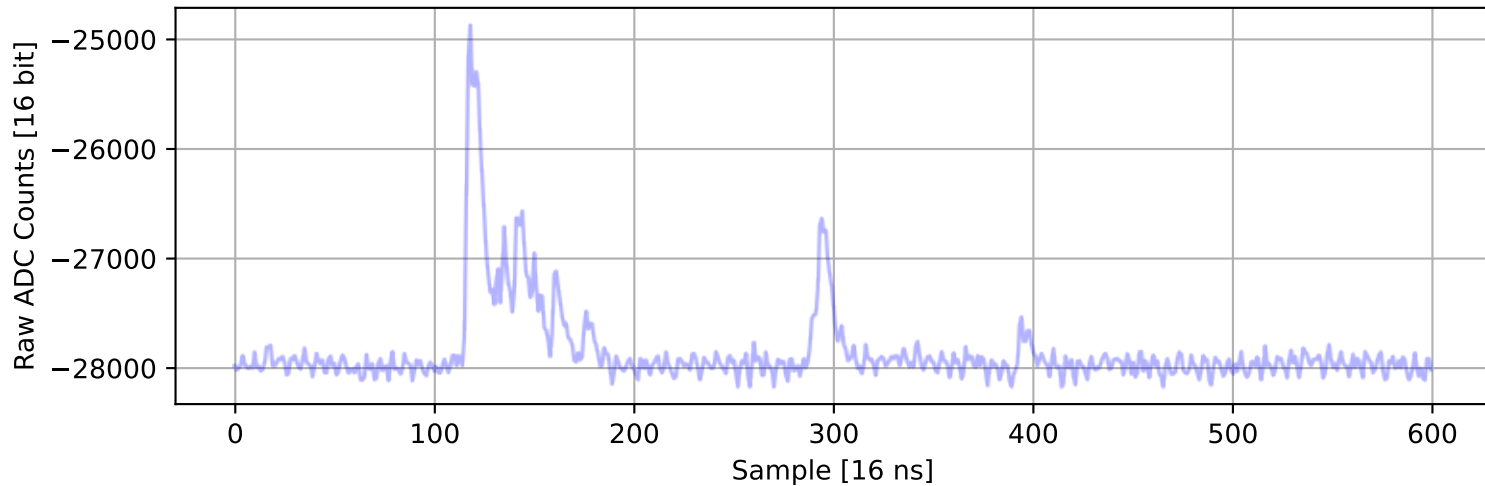
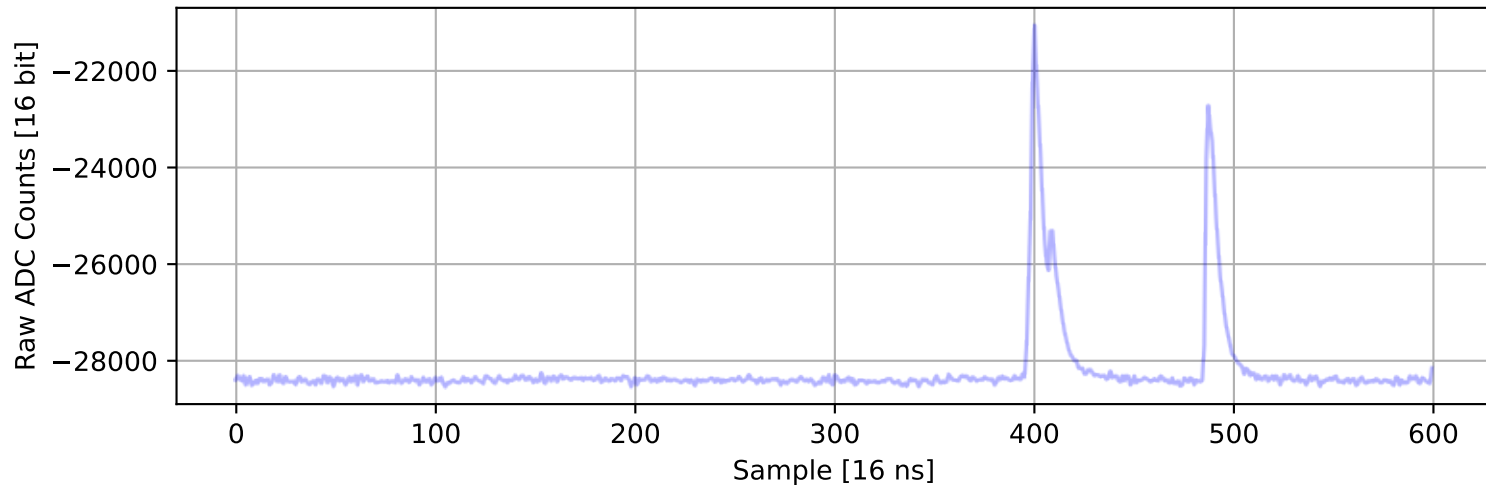


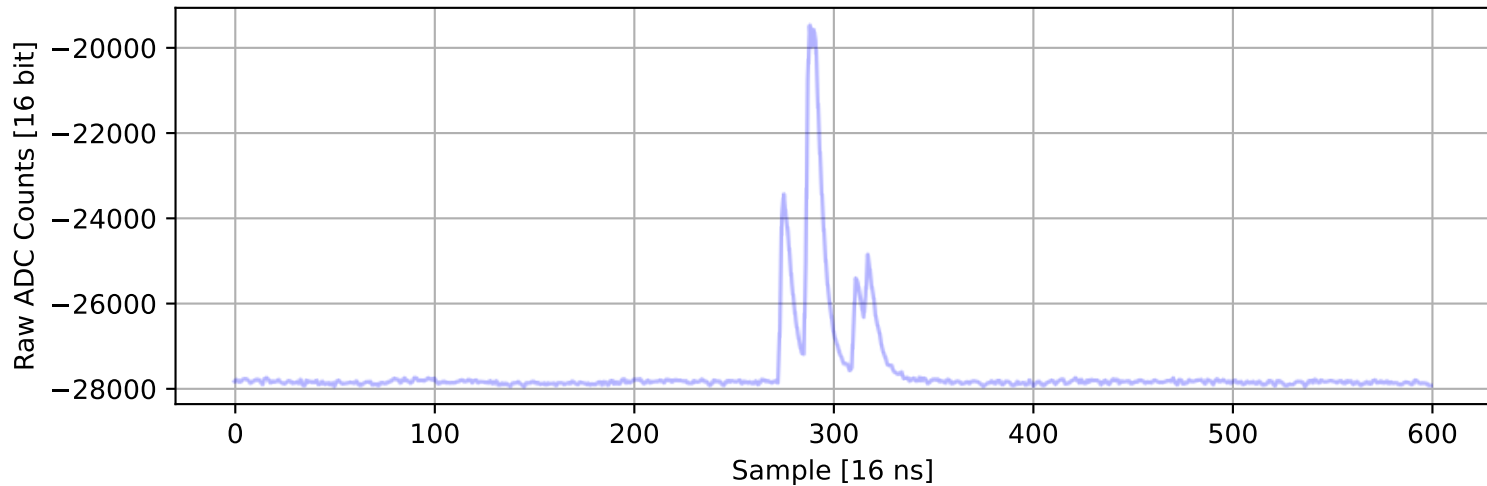
PS Channel 17: ADC 1, Channel 36.0



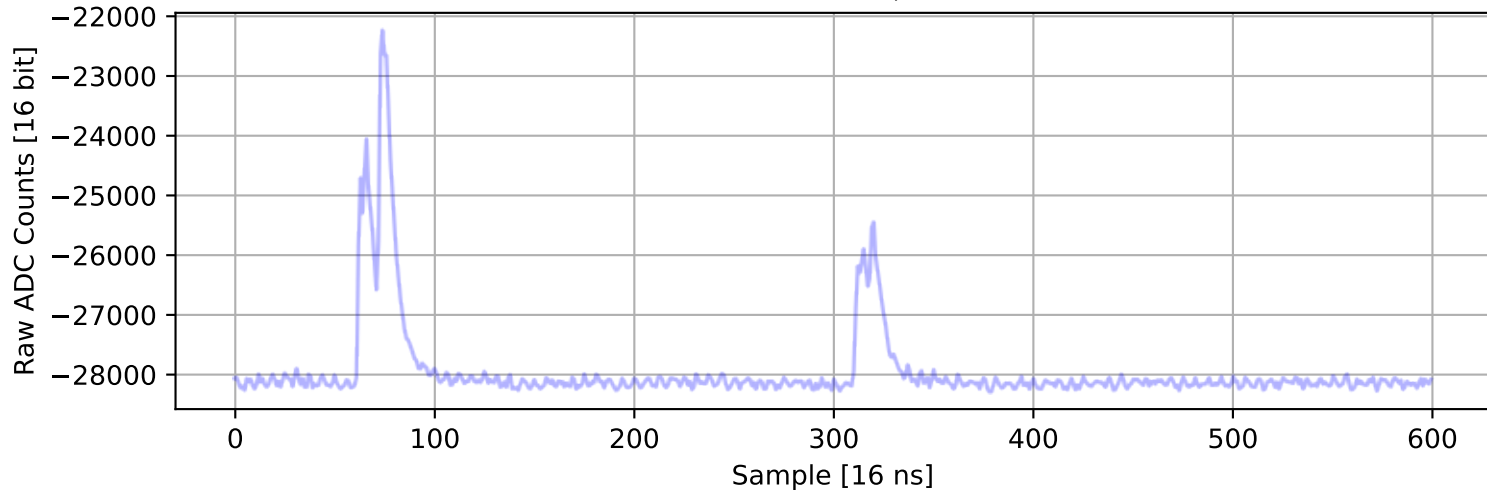
PS Channel 17: ADC 3, Channel 36.0



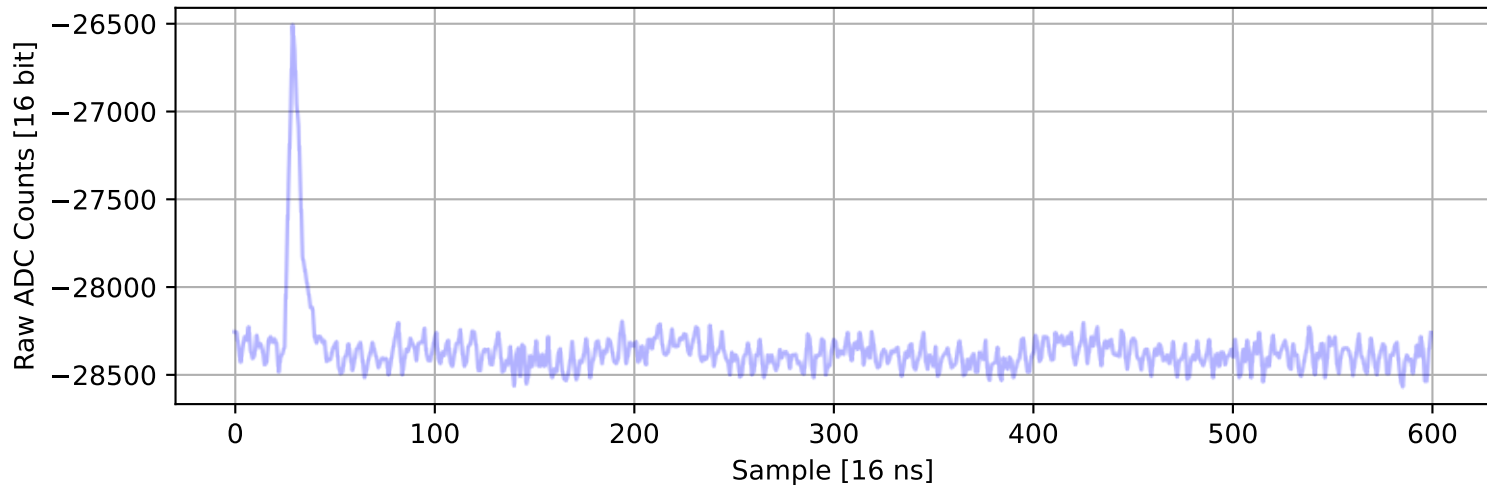
PS Channel 17: ADC 5, Channel 4.0



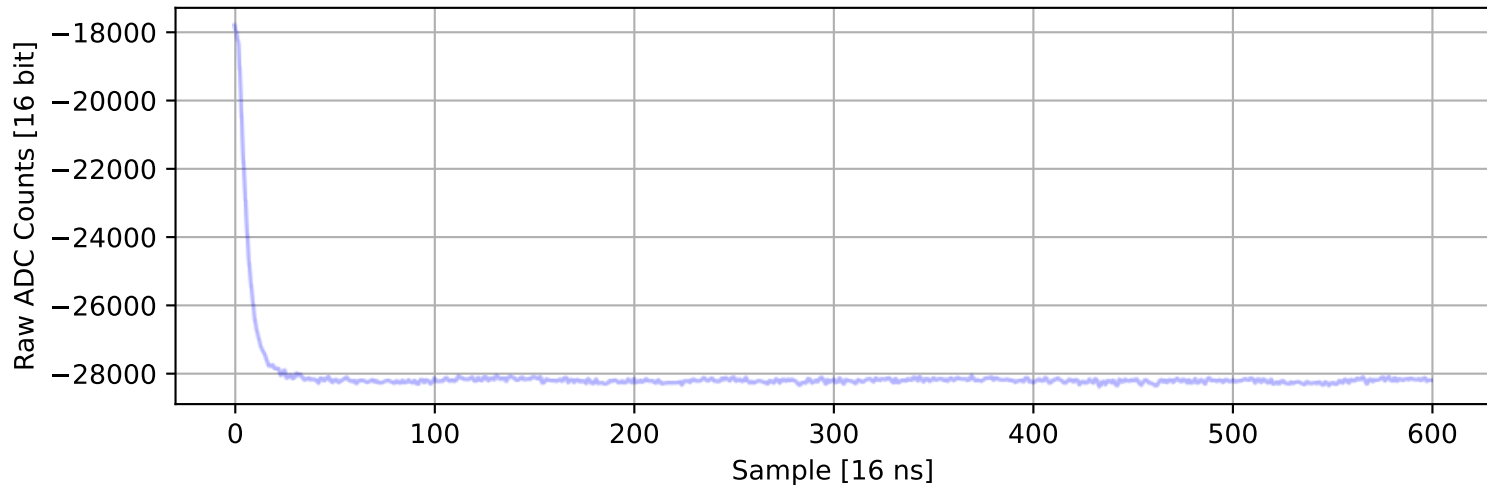
PS Channel 17: ADC 7, Channel 36.0



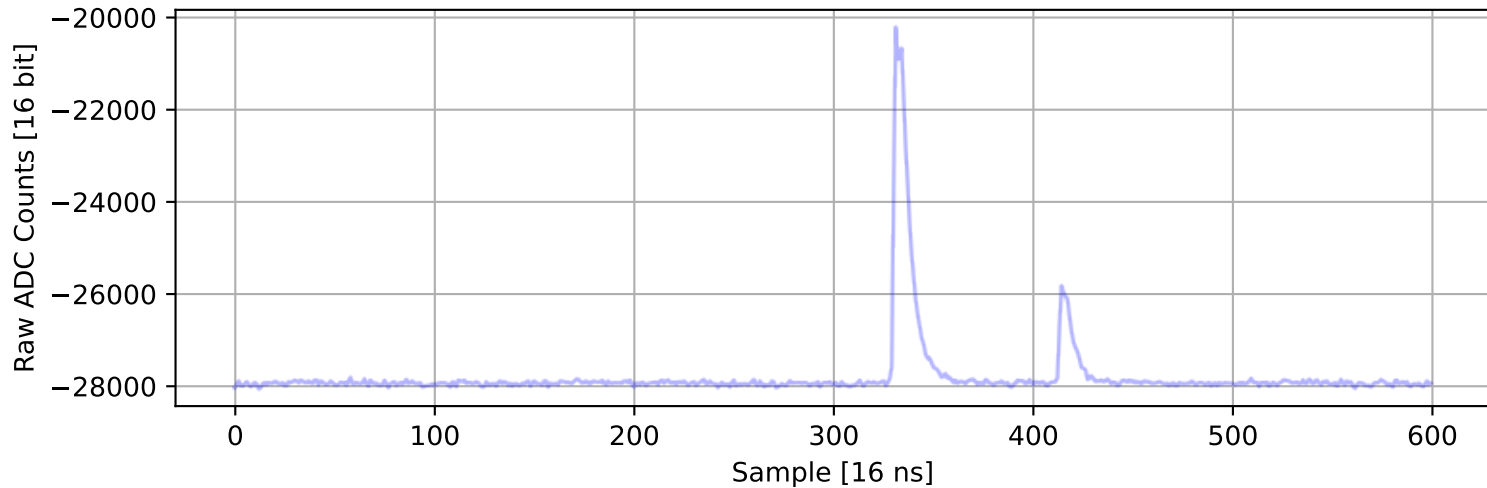
PS Channel 18: ADC 1, Channel 37.0



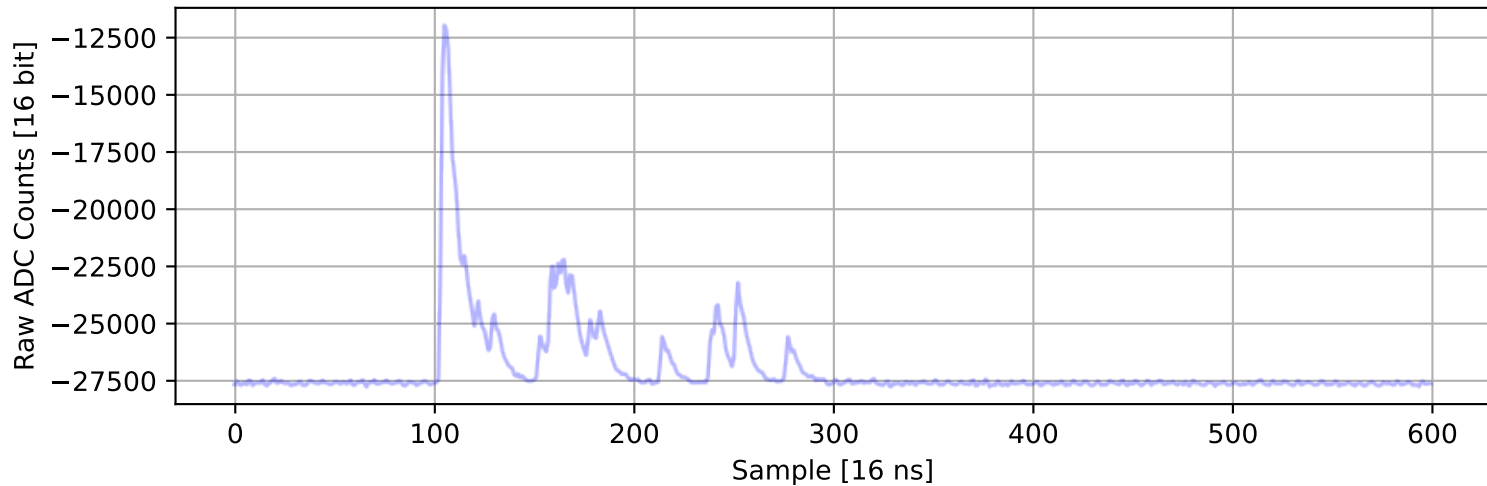
PS Channel 18: ADC 3, Channel 37.0



PS Channel 18: ADC 5, Channel 5.0

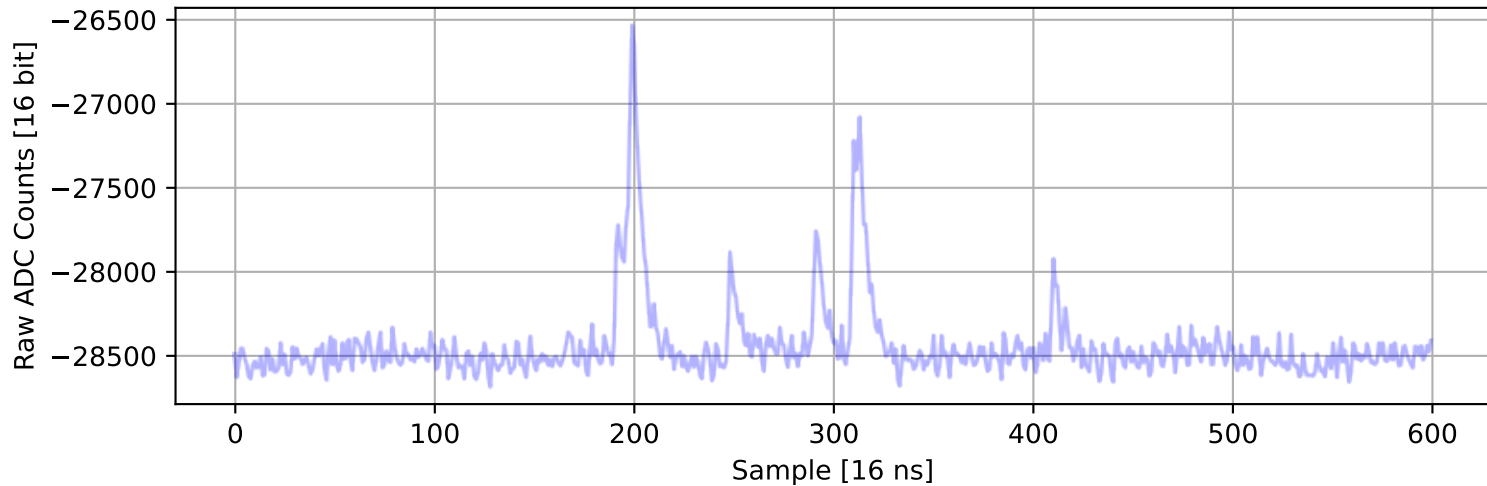


PS Channel 18: ADC 7, Channel 37.0

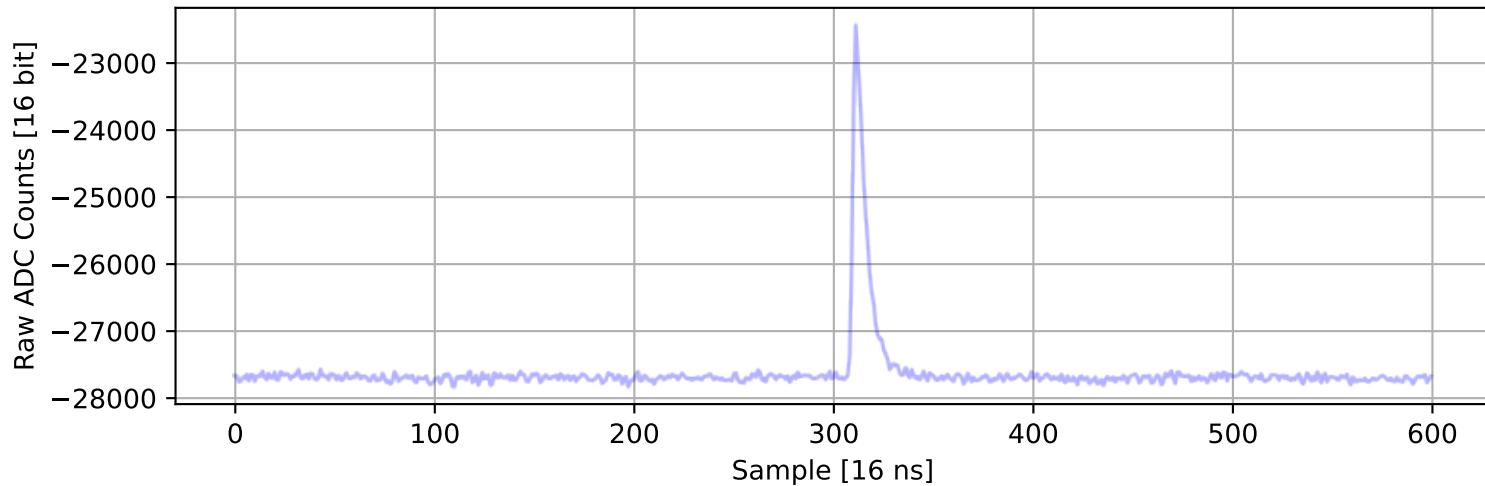




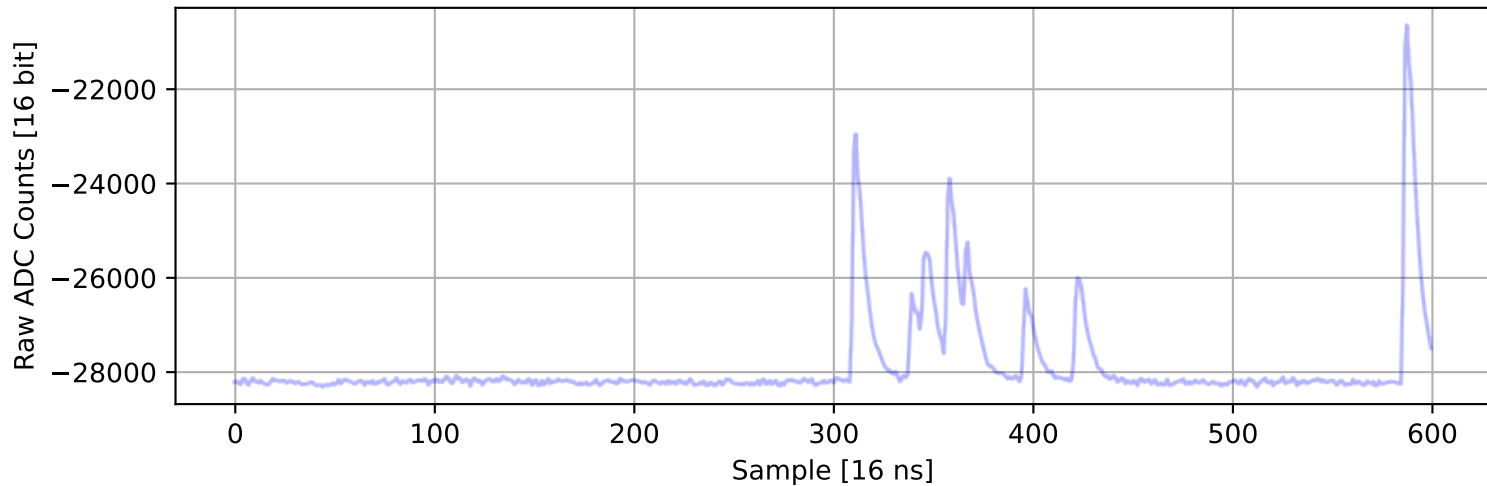
PS Channel 19: ADC 1, Channel 38.0



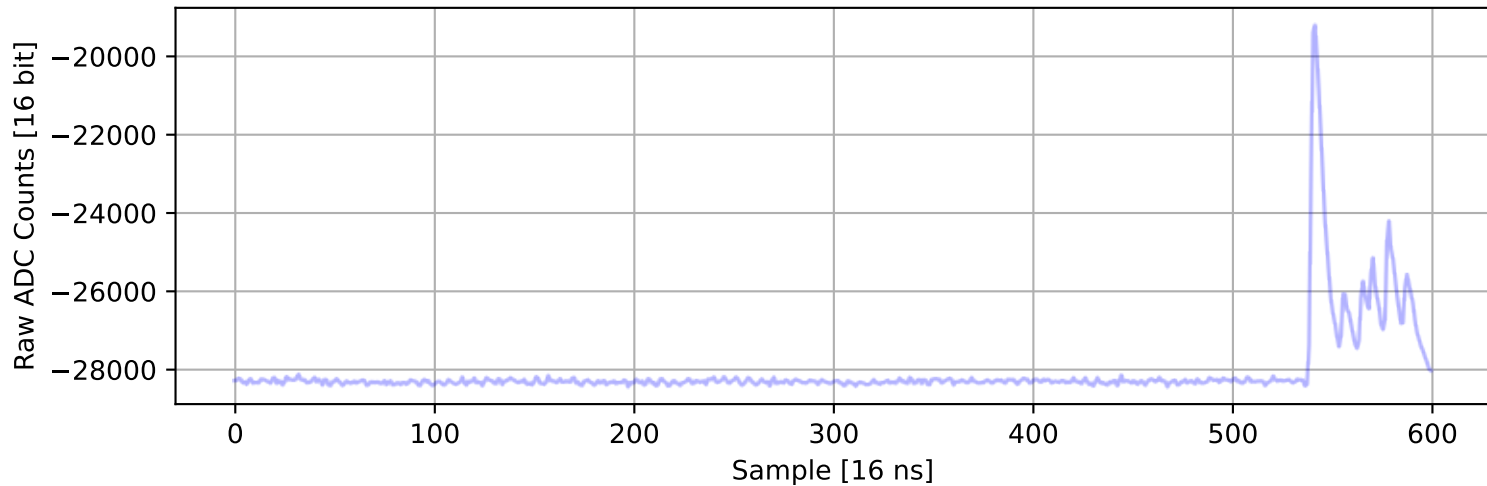
PS Channel 19: ADC 3, Channel 38.0



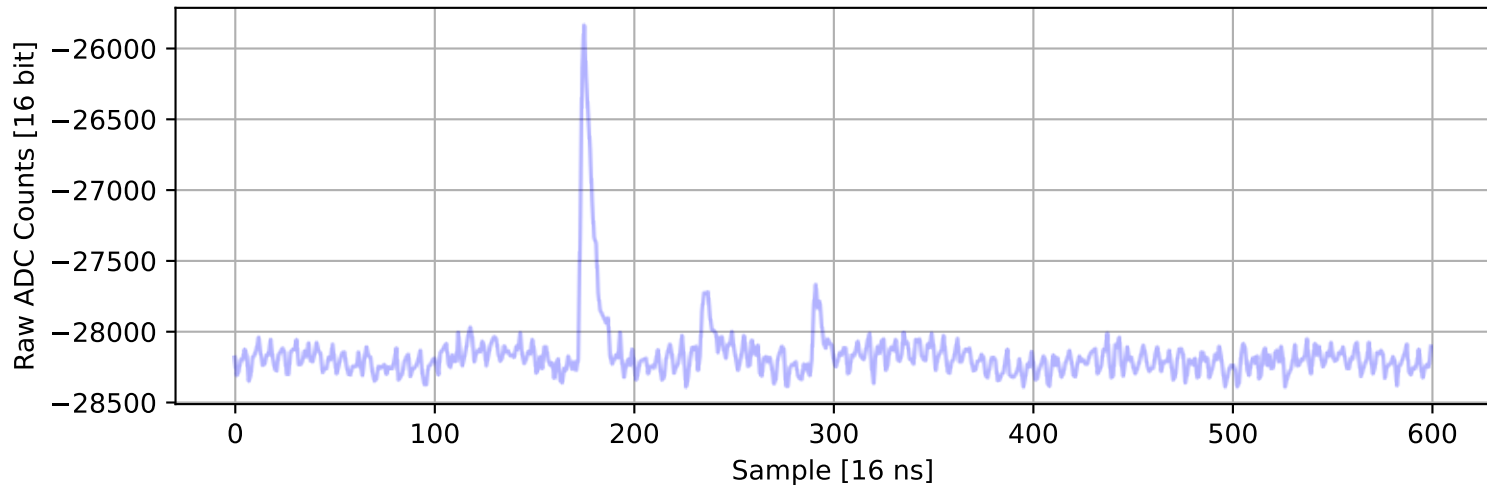
PS Channel 19: ADC 5, Channel 6.0



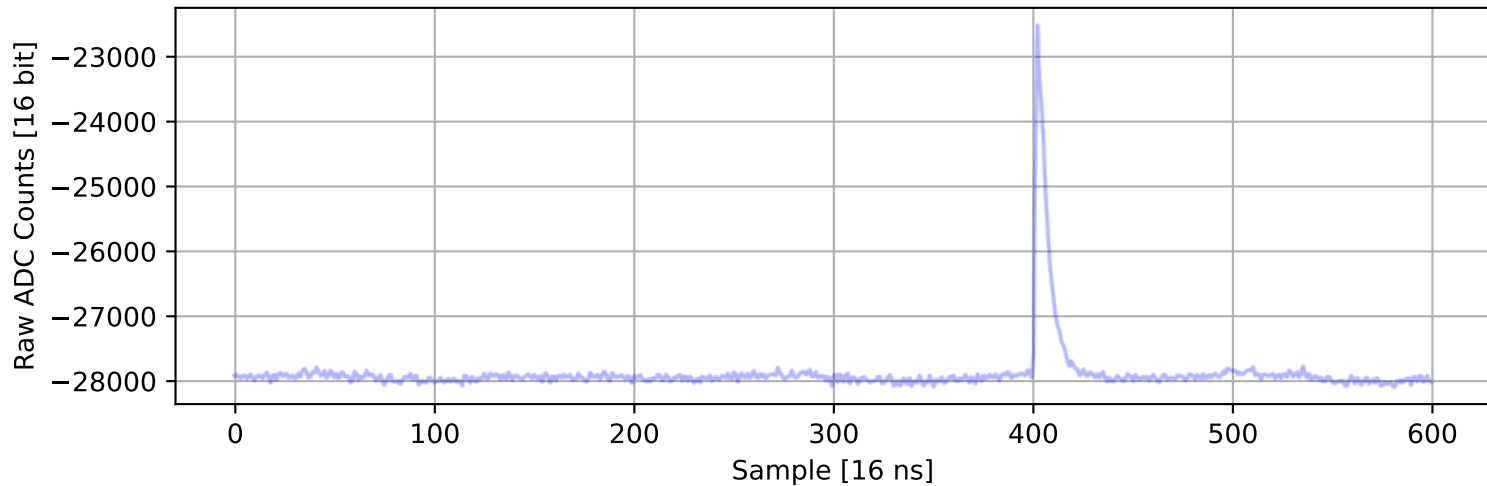
PS Channel 19: ADC 7, Channel 38.0



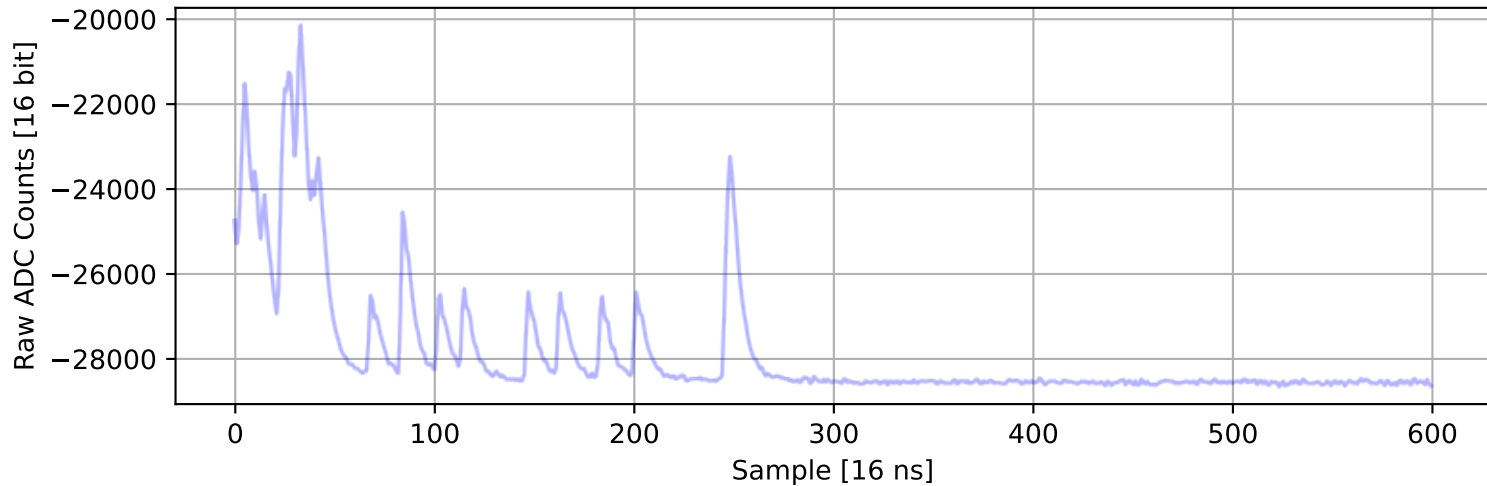
PS Channel 20: ADC 1, Channel 39.0



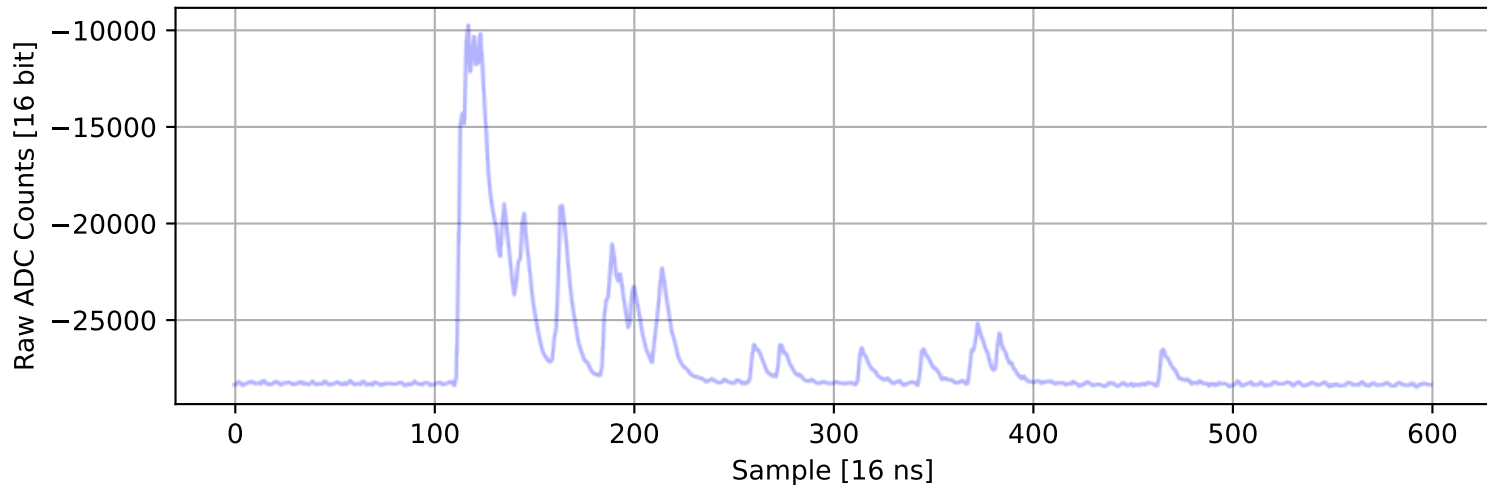
PS Channel 20: ADC 3, Channel 39.0



PS Channel 20: ADC 5, Channel 7.0

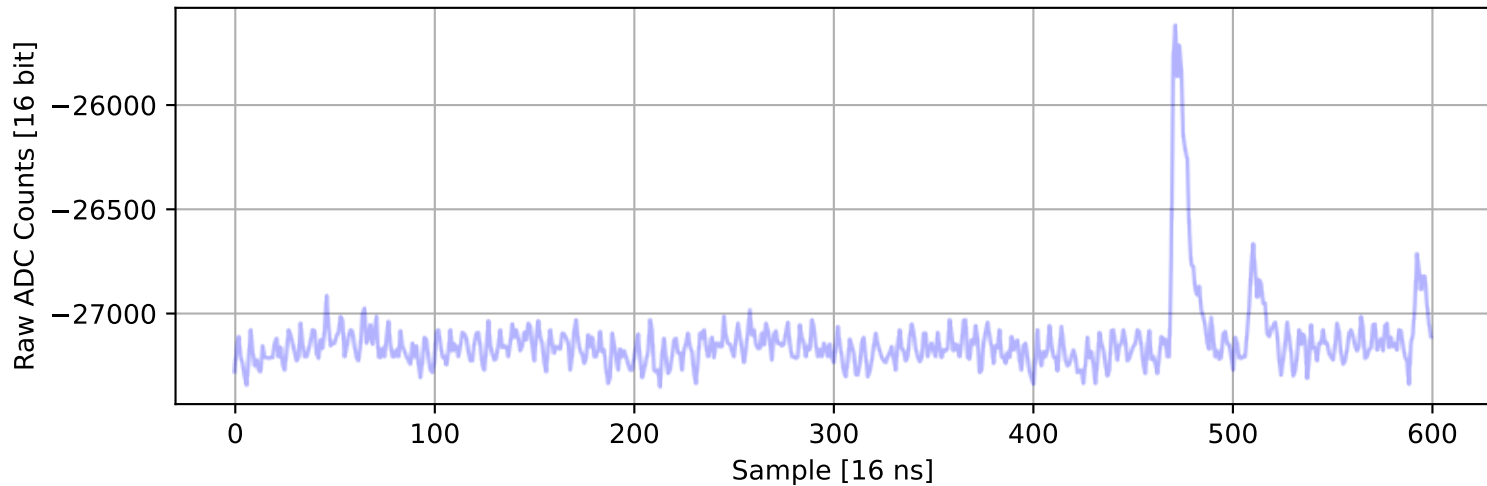


PS Channel 20: ADC 7, Channel 39.0

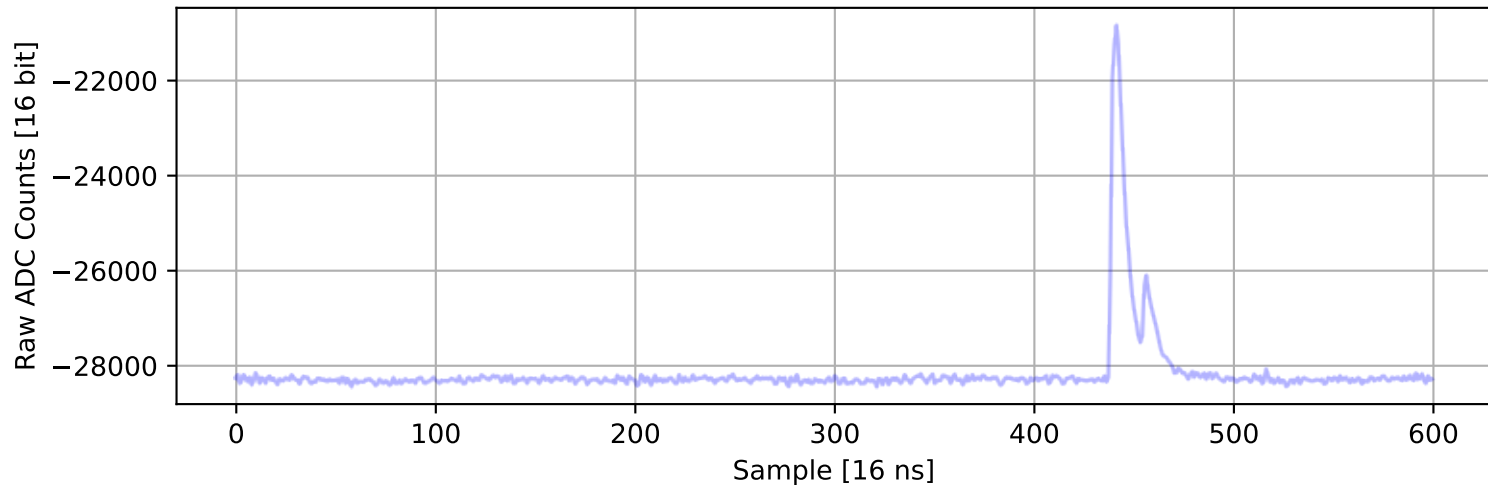




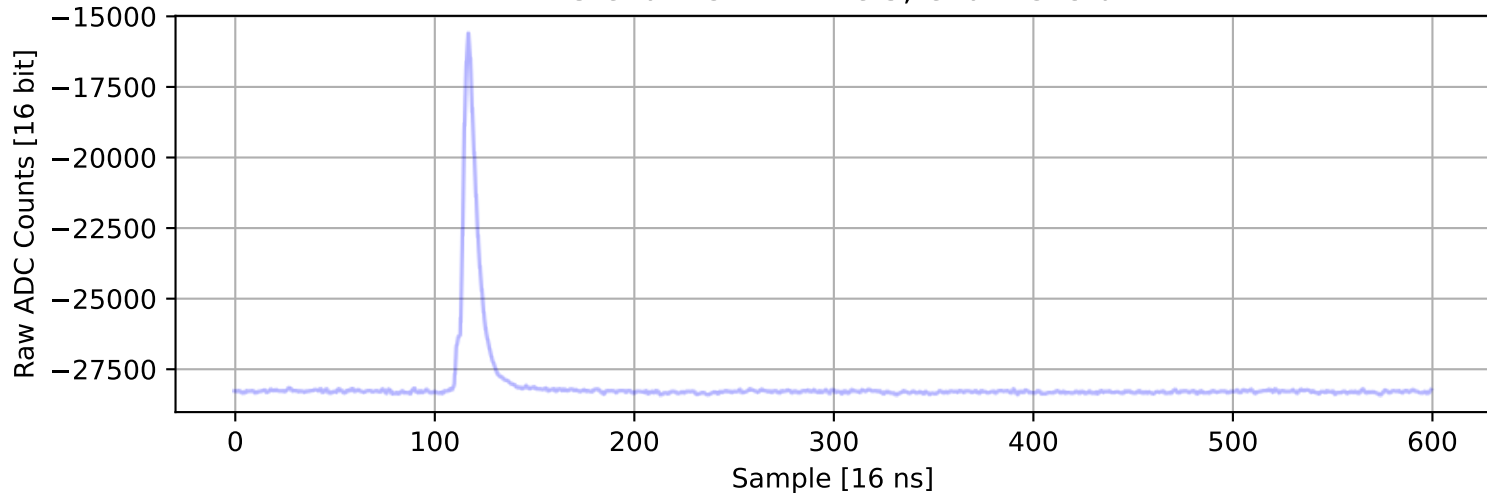
PS Channel 21: ADC 1, Channel 40.0



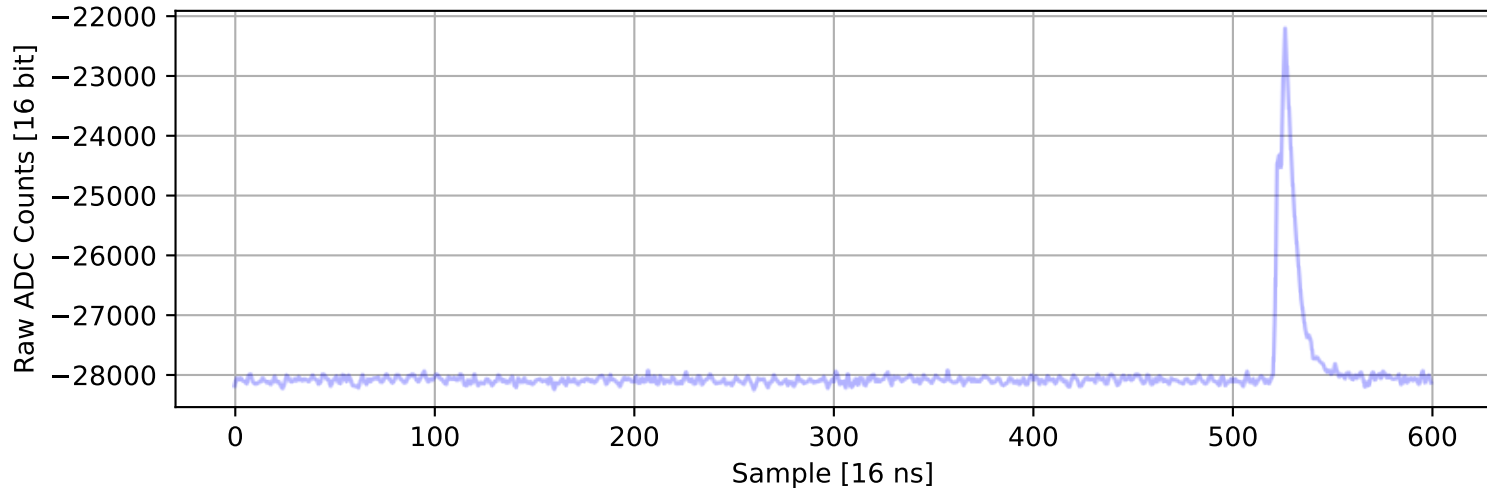
PS Channel 21: ADC 3, Channel 40.0



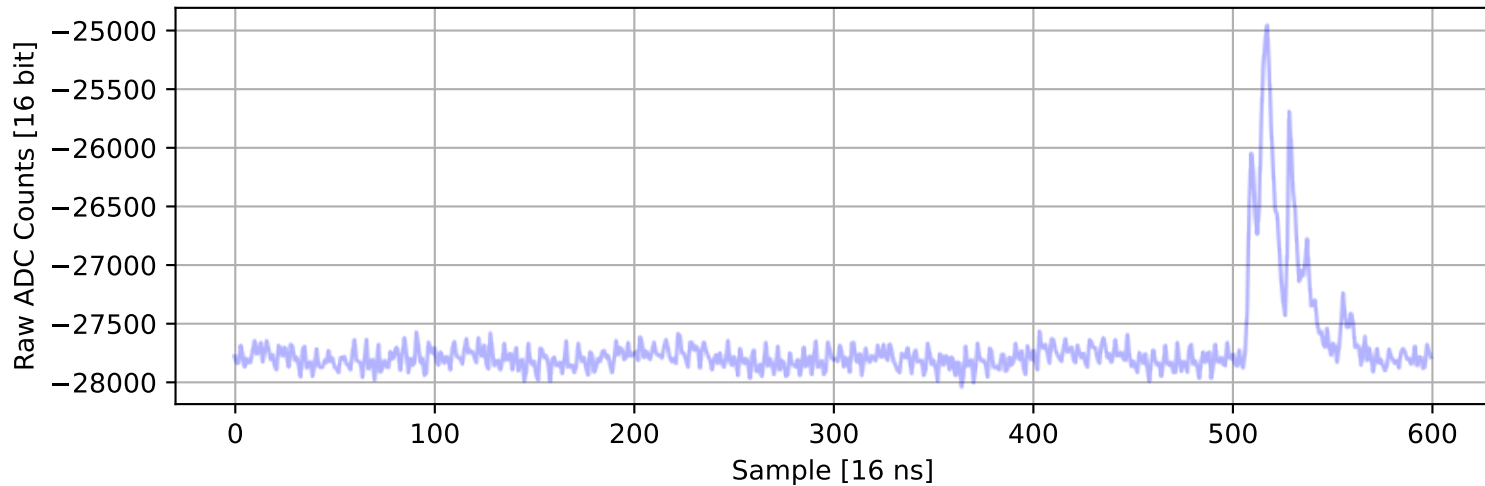
PS Channel 21: ADC 5, Channel 8.0



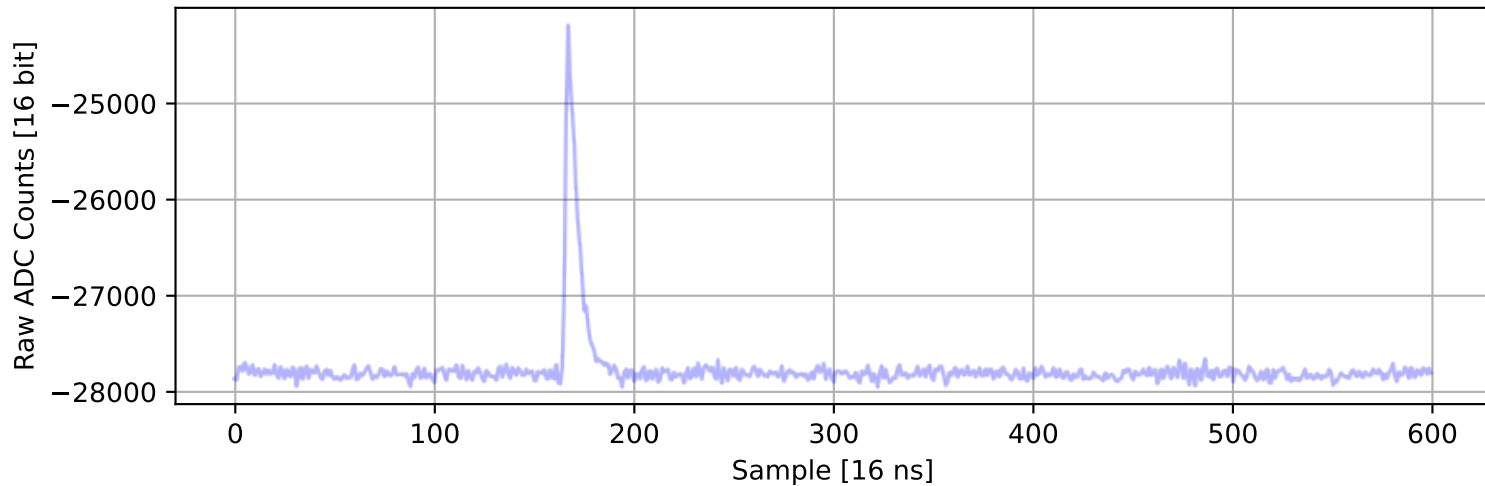
PS Channel 21: ADC 7, Channel 40.0



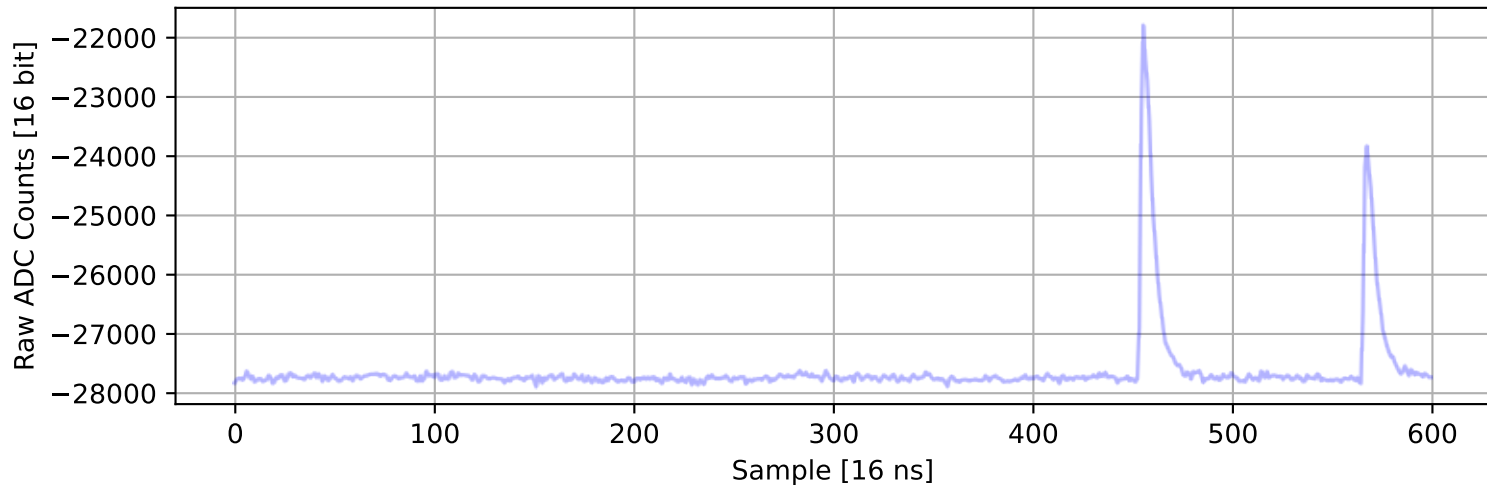
PS Channel 22: ADC 1, Channel 41.0



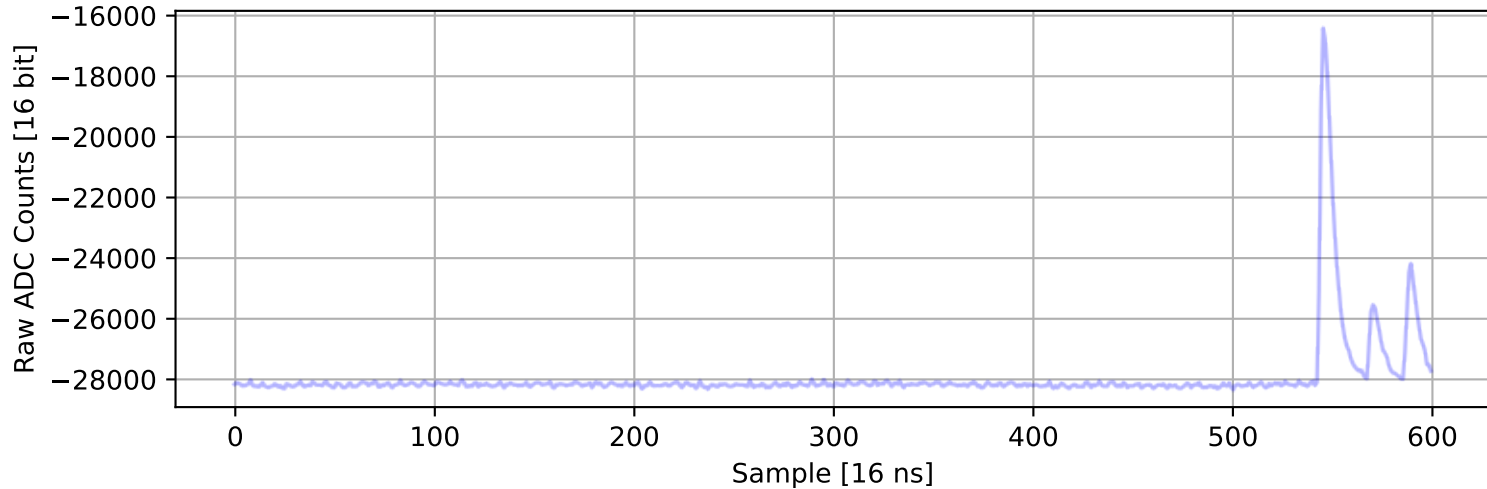
PS Channel 22: ADC 3, Channel 41.0



PS Channel 22: ADC 5, Channel 9.0

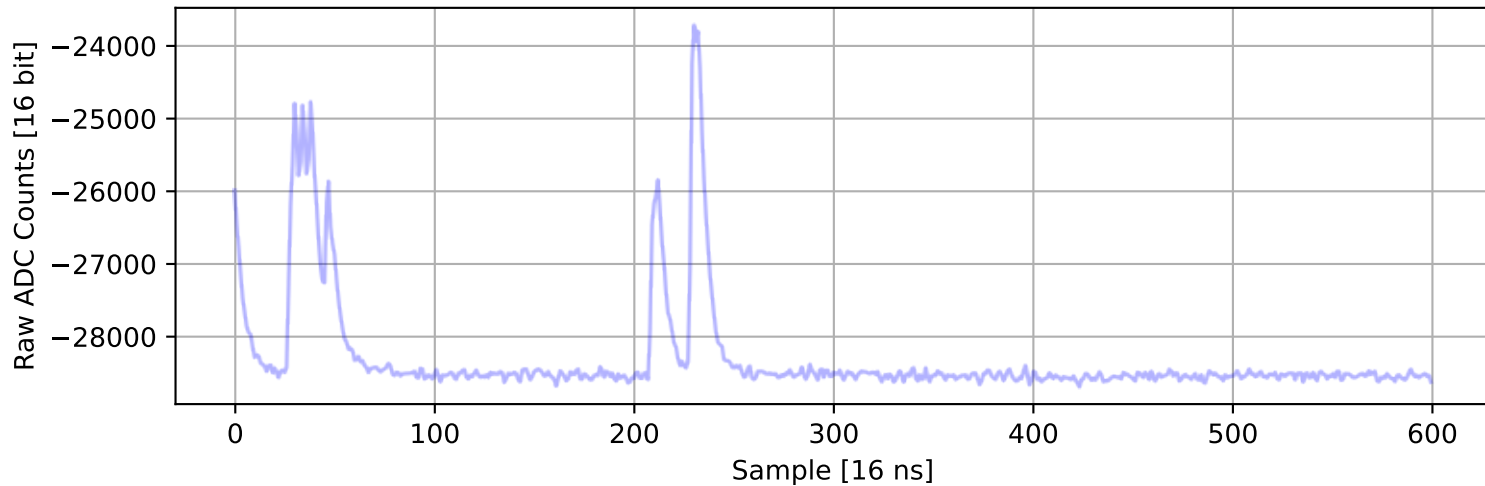


PS Channel 22: ADC 7, Channel 41.0

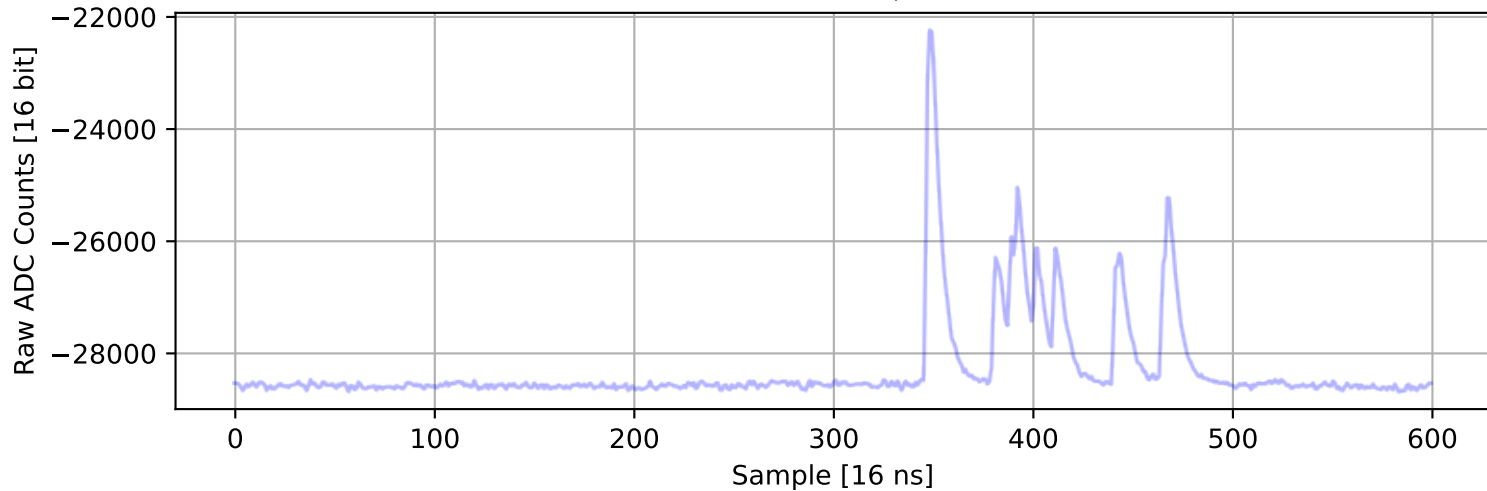




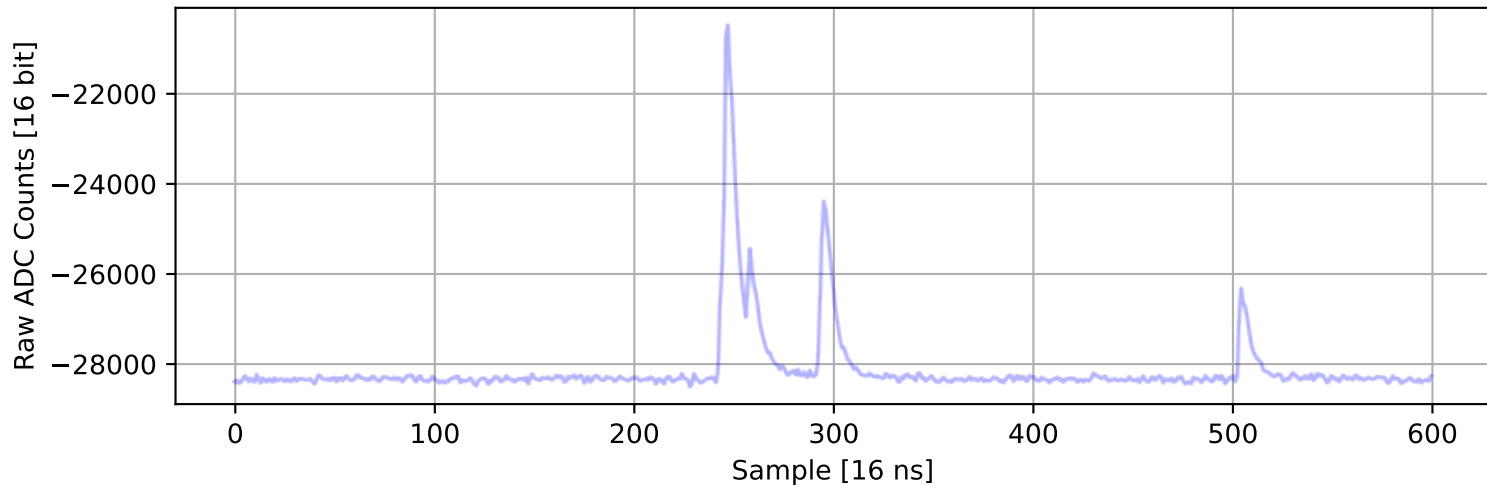
PS Channel 23: ADC 3, Channel 42.0



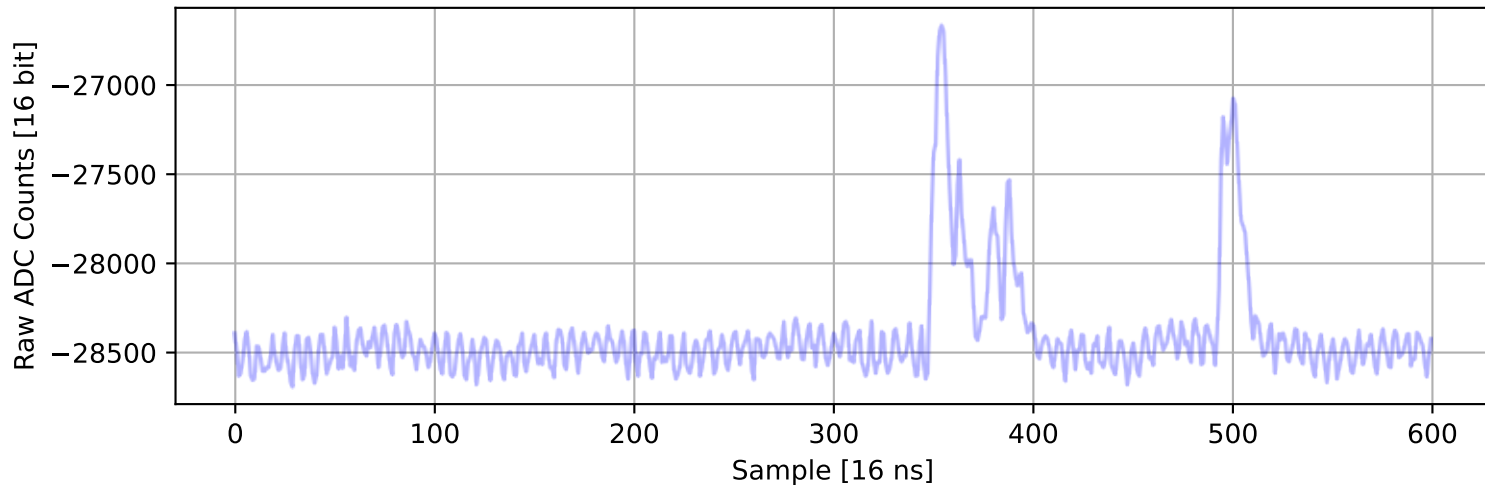
PS Channel 23: ADC 5, Channel 10.0



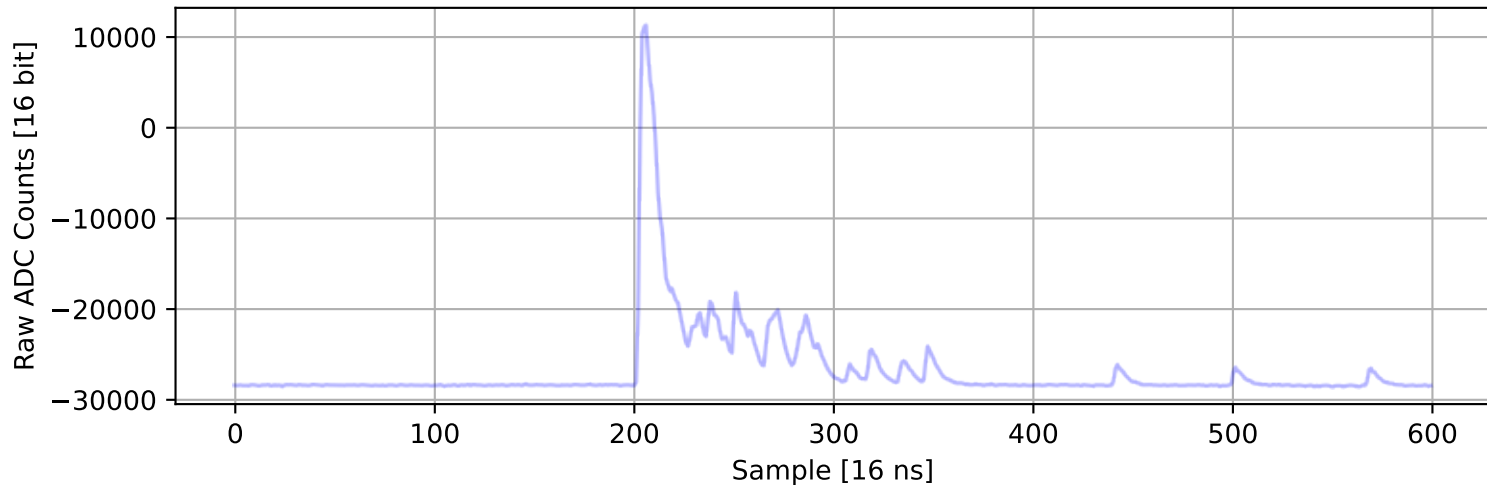
PS Channel 23: ADC 7, Channel 42.0



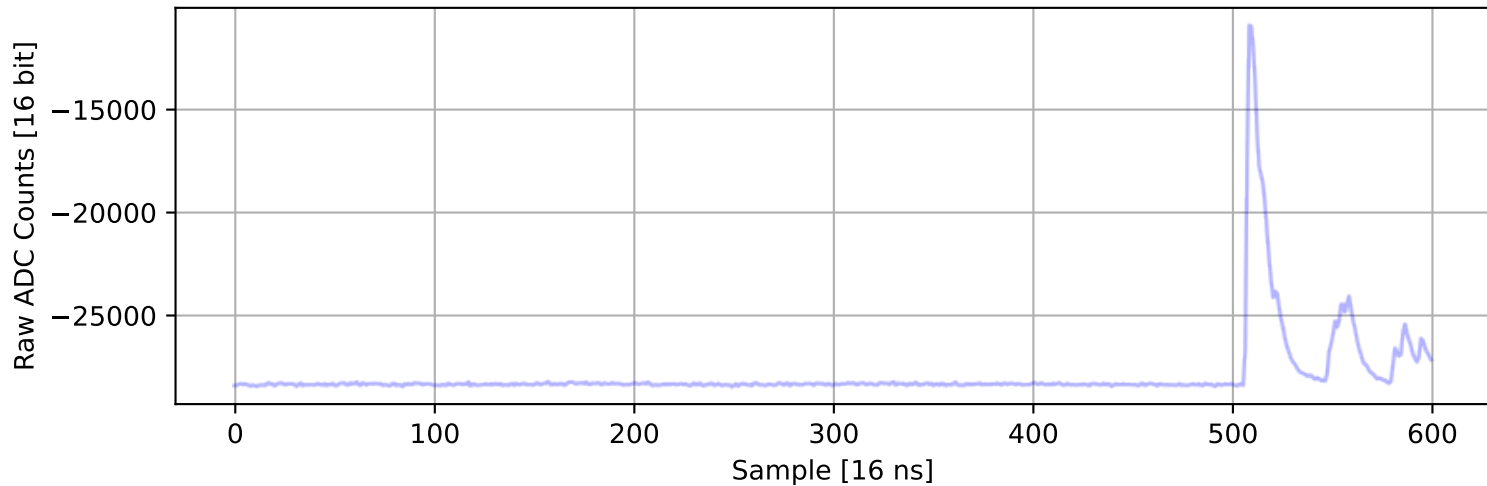
PS Channel 25: ADC 1, Channel 44.0



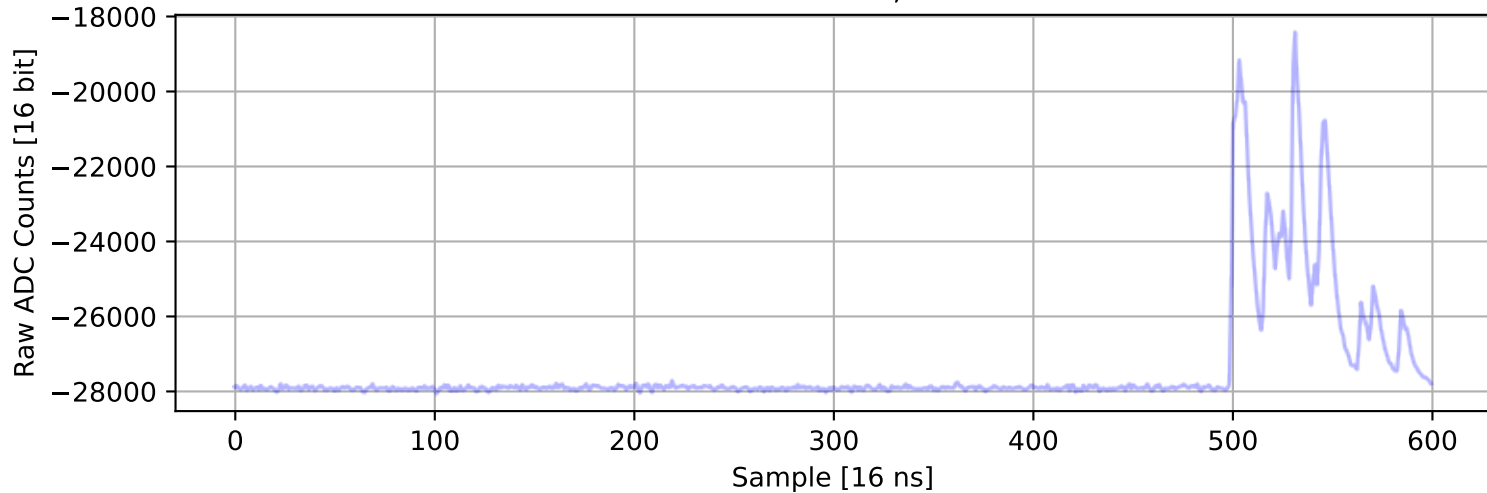
PS Channel 25: ADC 3, Channel 44.0



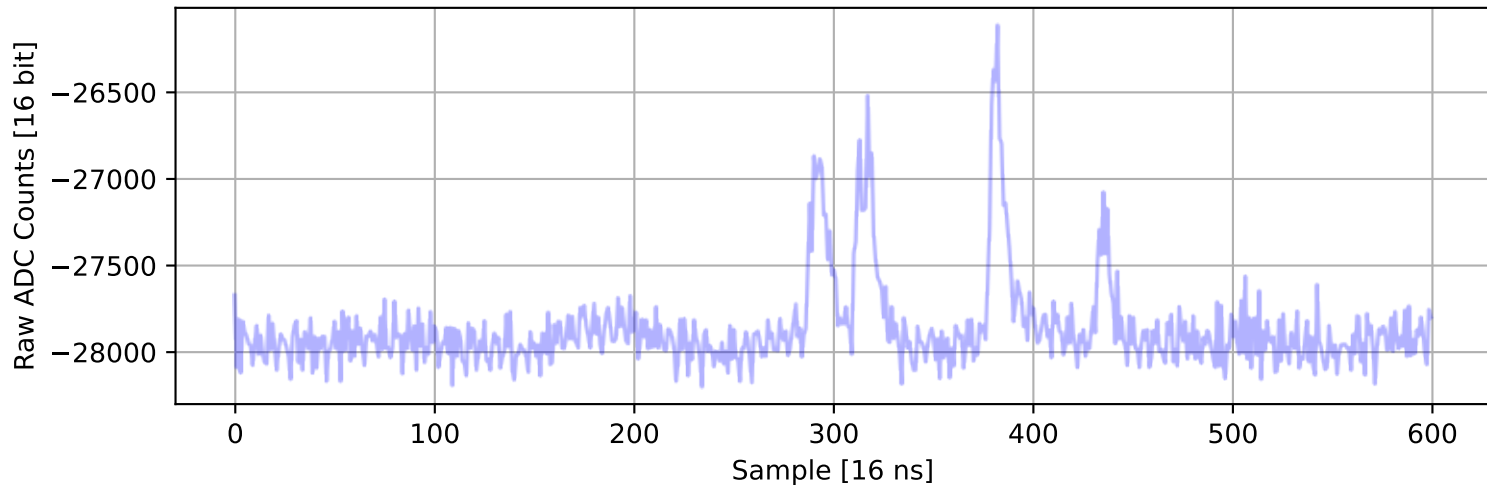
PS Channel 25: ADC 5, Channel 12.0



PS Channel 25: ADC 7, Channel 44.0

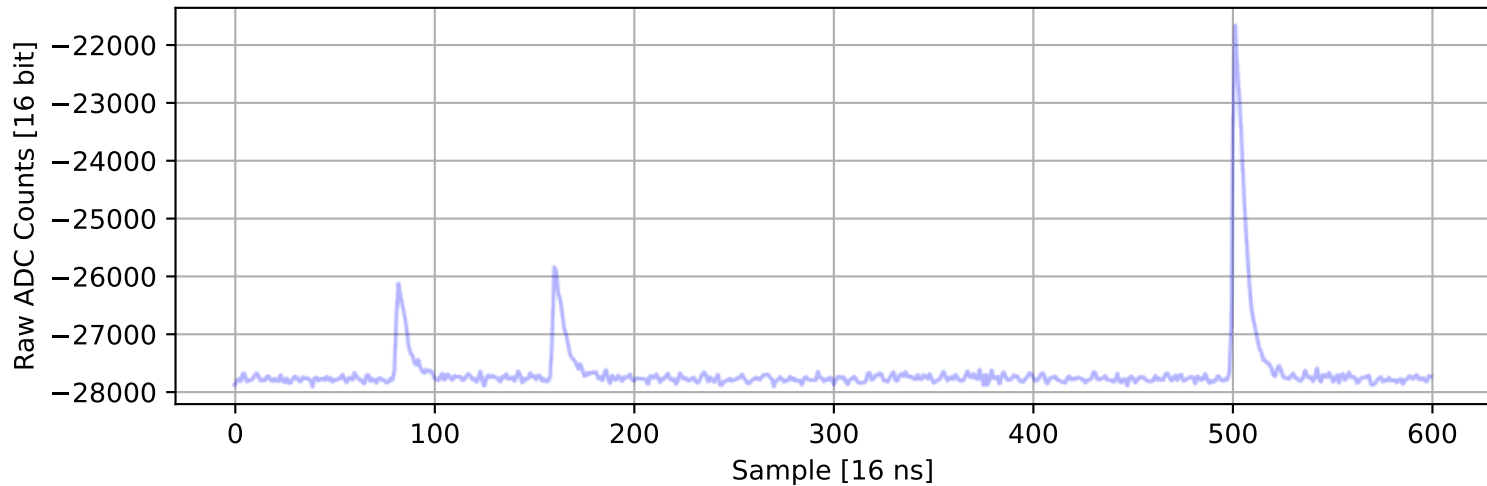


PS Channel 26: ADC 1, Channel 45.0

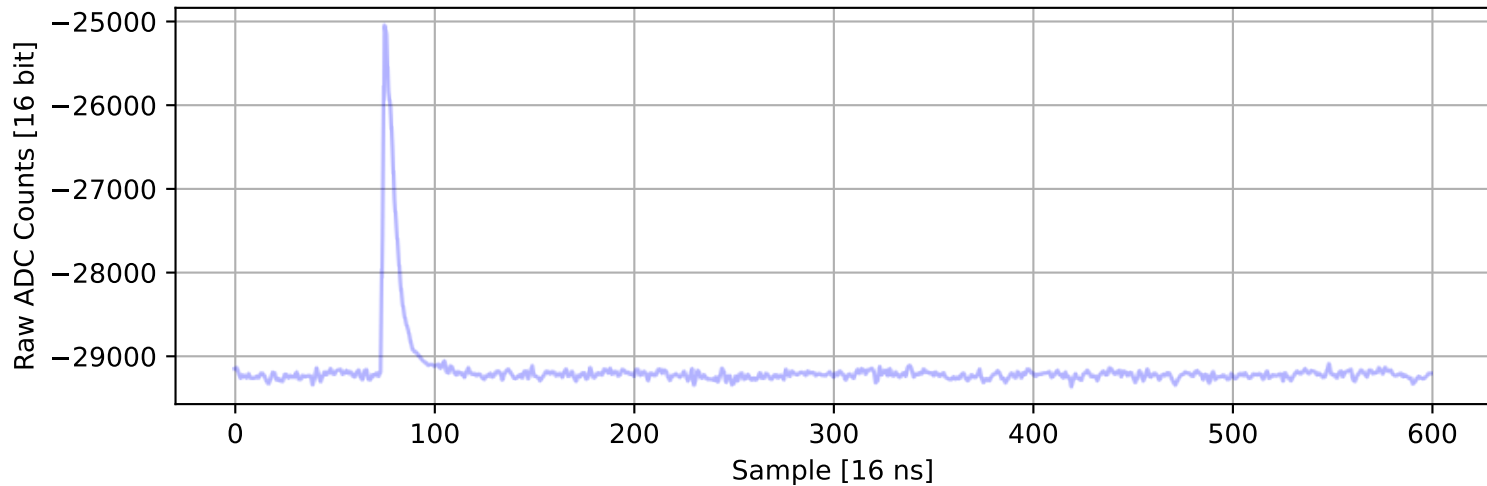




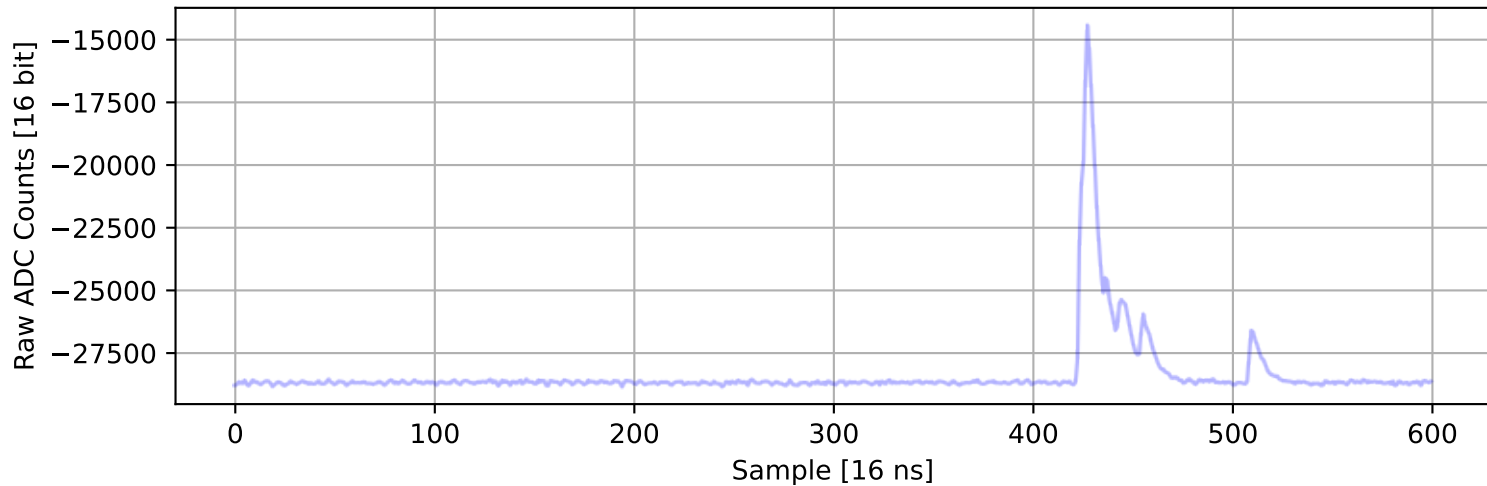
PS Channel 26: ADC 3, Channel 45.0



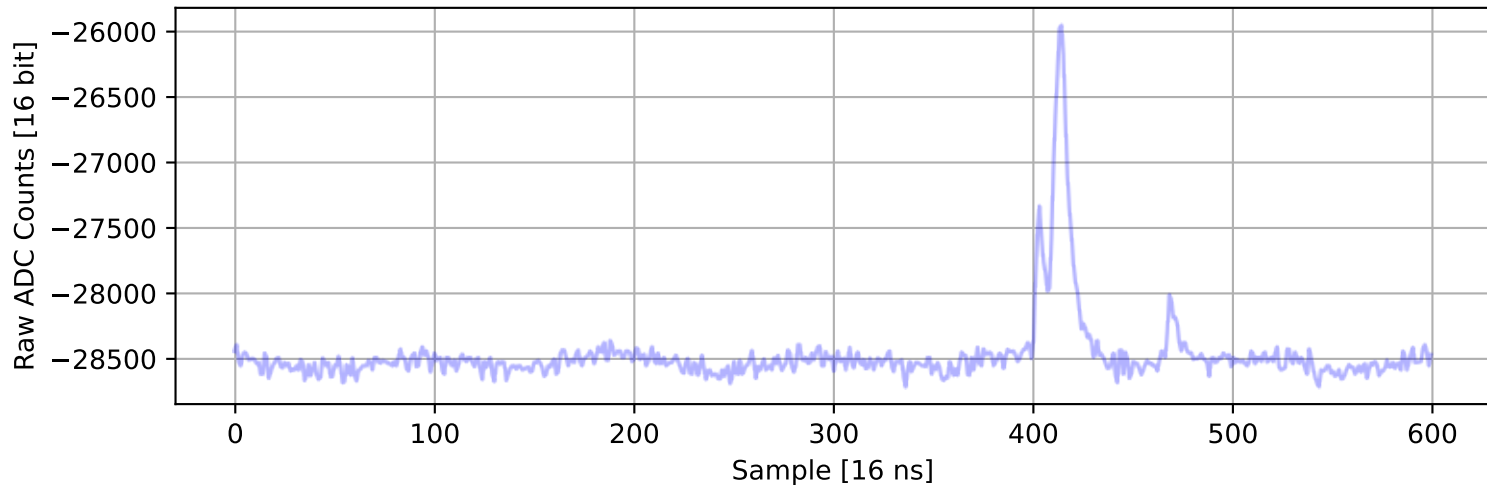
PS Channel 26: ADC 5, Channel 13.0



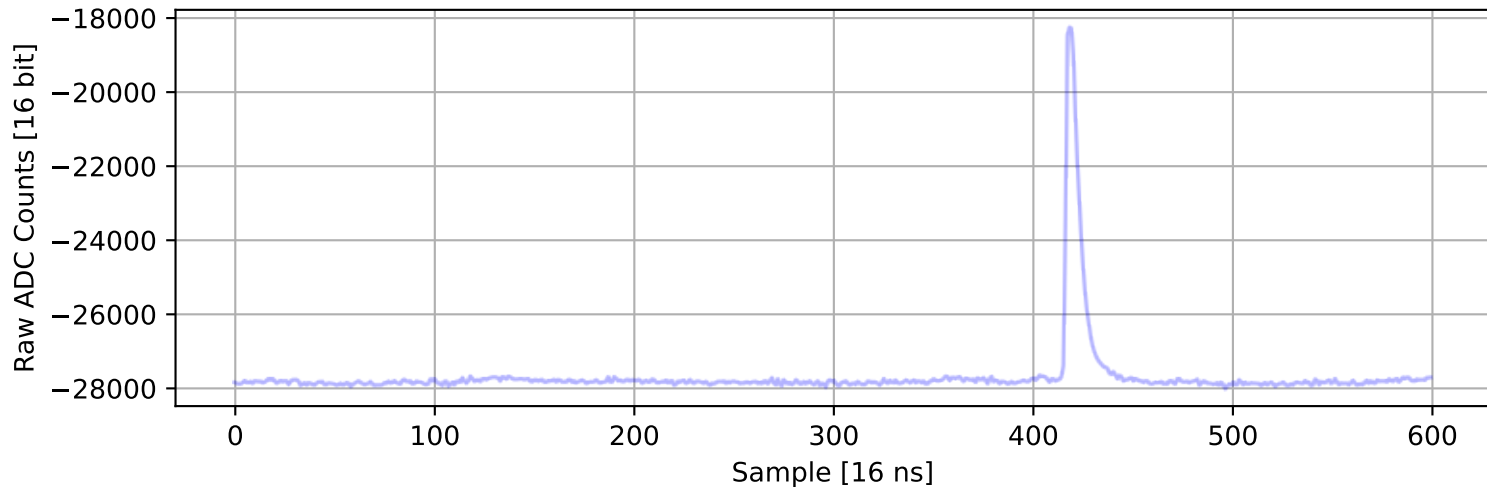
PS Channel 26: ADC 7, Channel 45.0



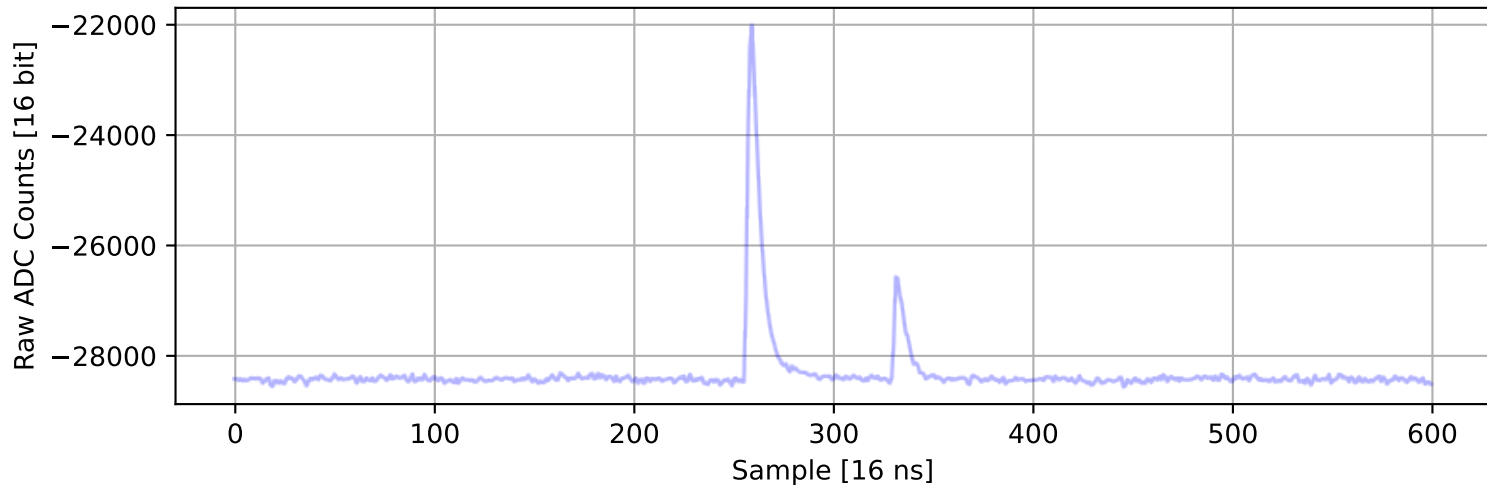
PS Channel 27: ADC 1, Channel 46.0



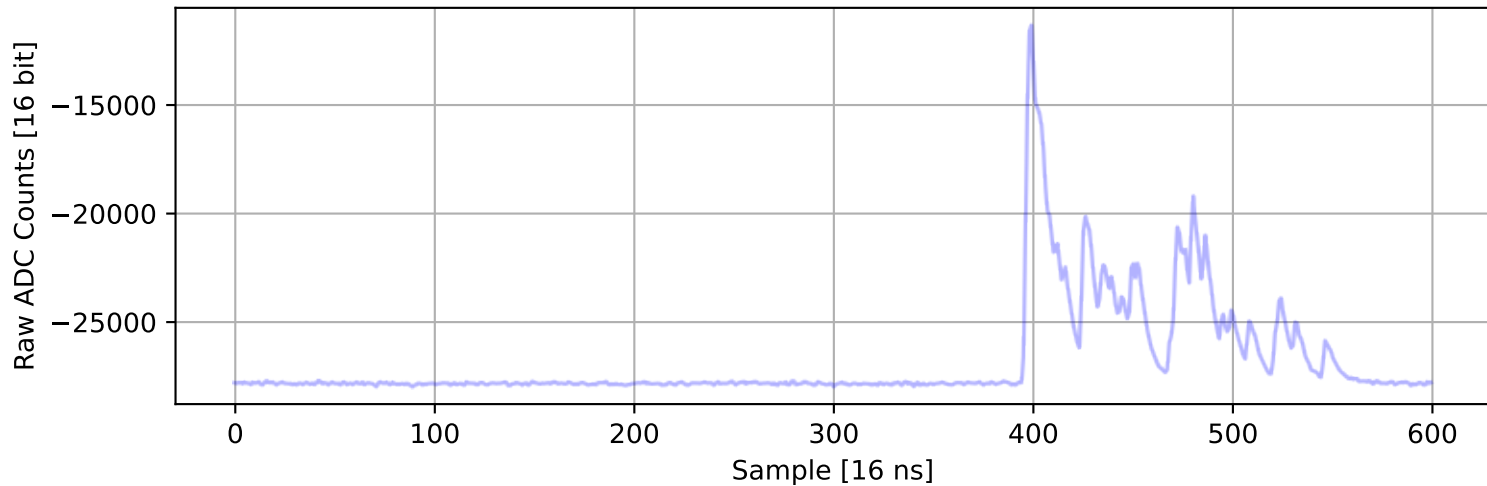
PS Channel 27: ADC 3, Channel 46.0



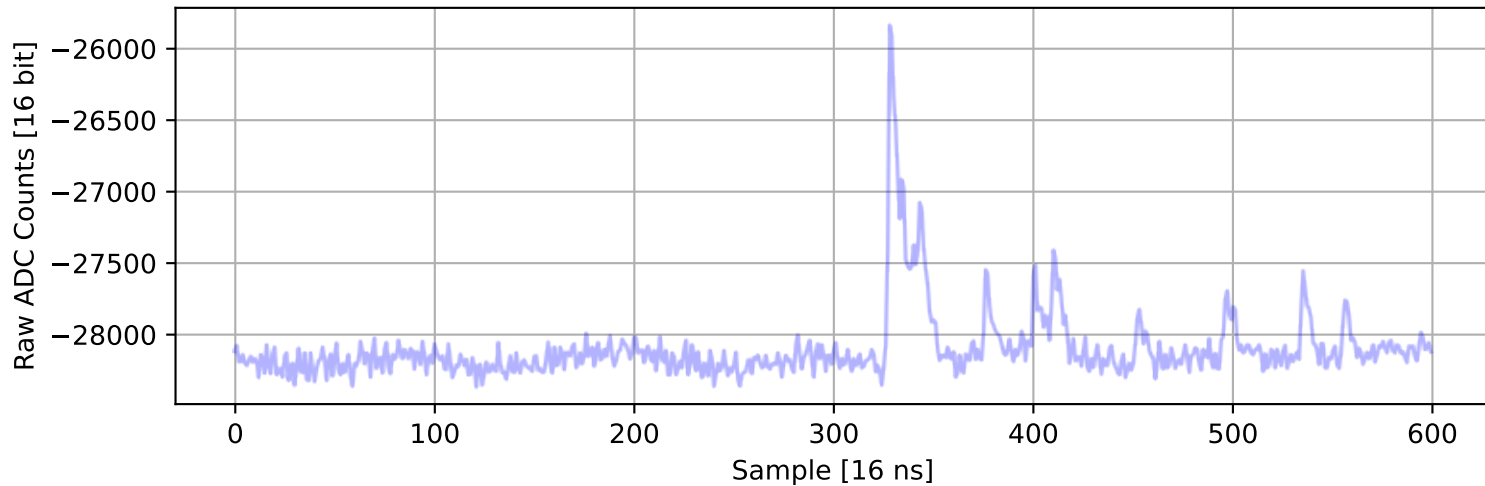
PS Channel 27: ADC 5, Channel 14.0



PS Channel 27: ADC 7, Channel 46.0

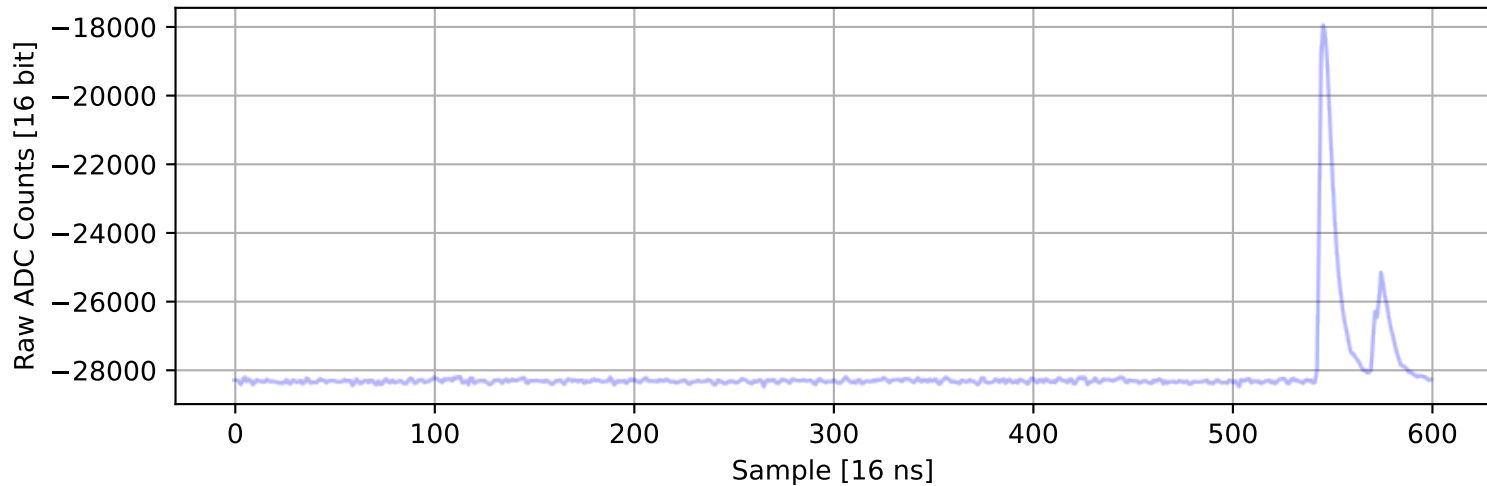


PS Channel 28: ADC 1, Channel 47.0

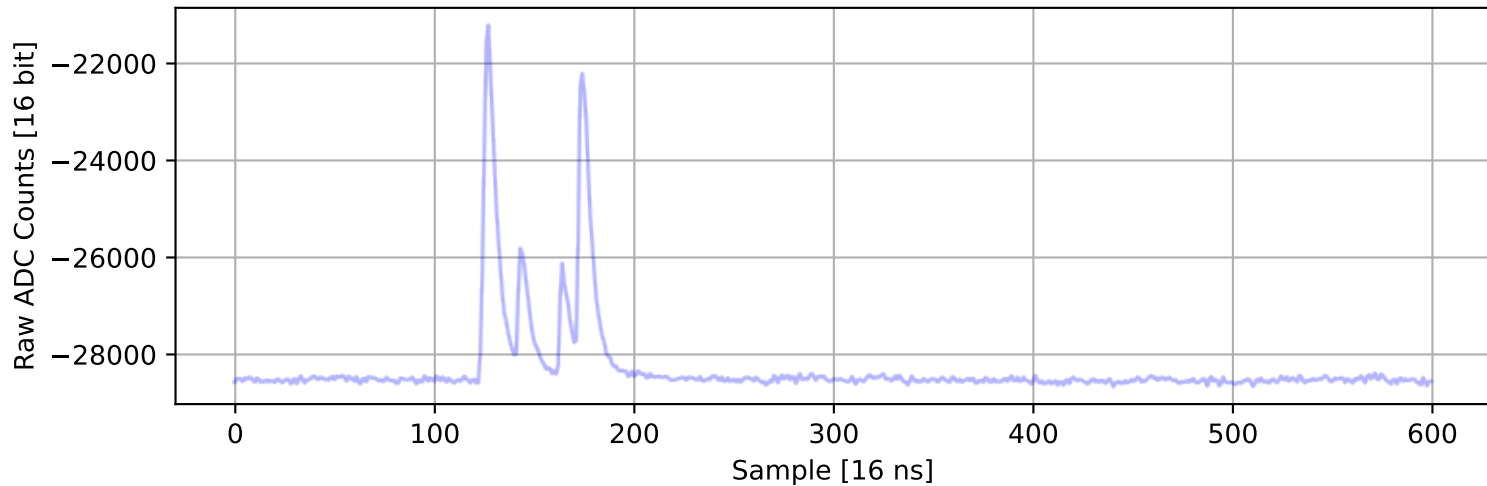




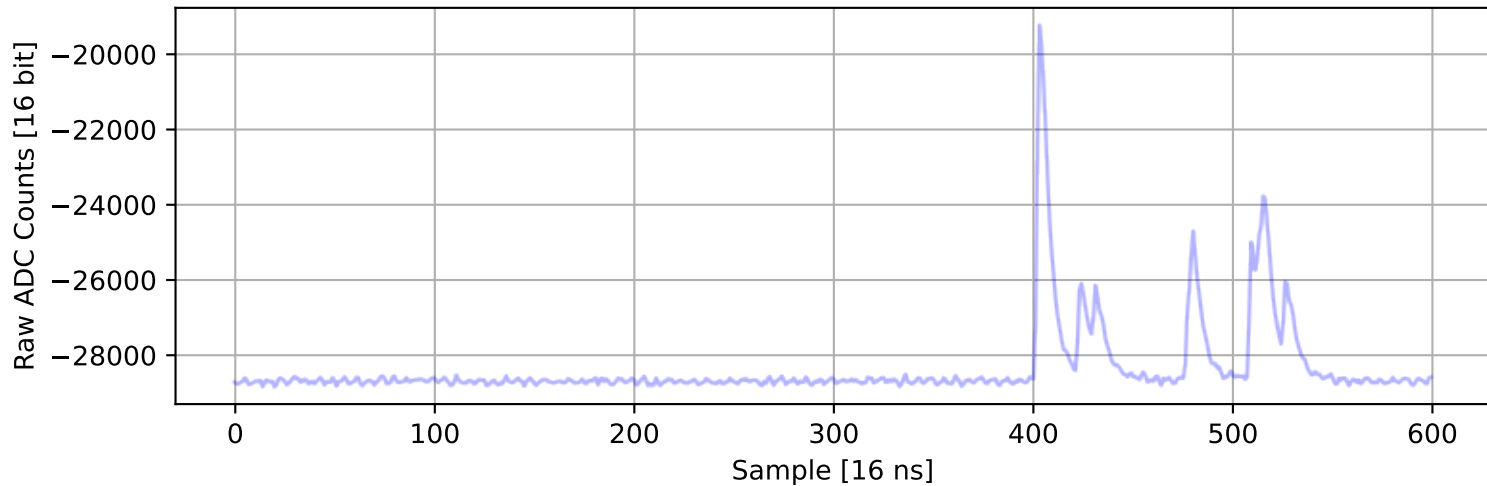
PS Channel 28: ADC 3, Channel 47.0



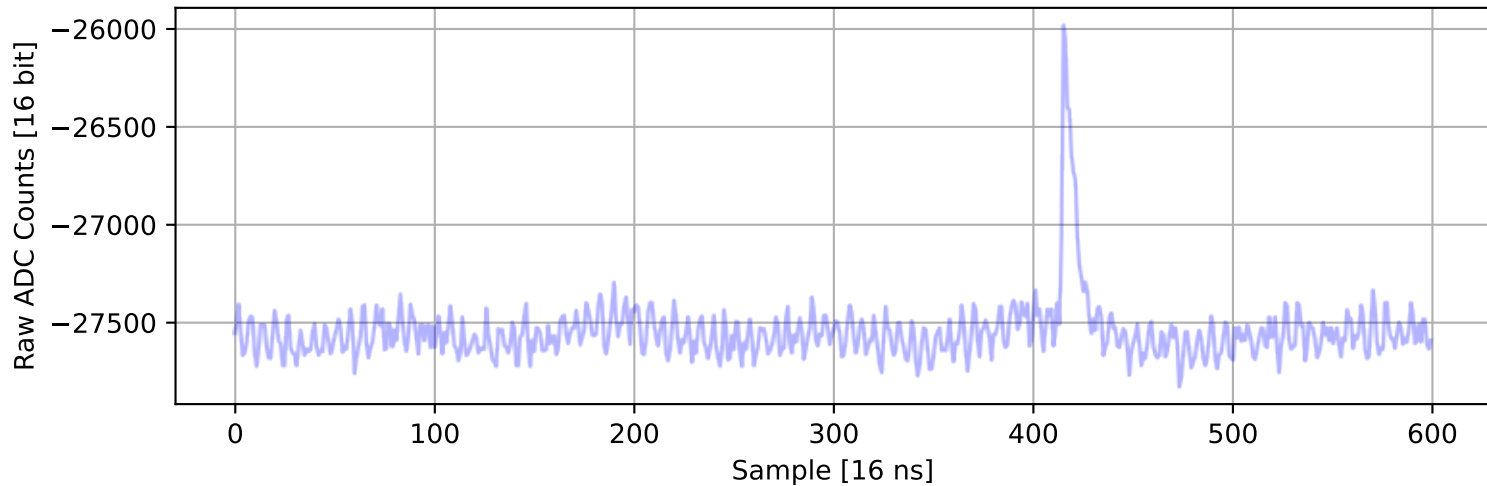
PS Channel 28: ADC 5, Channel 15.0



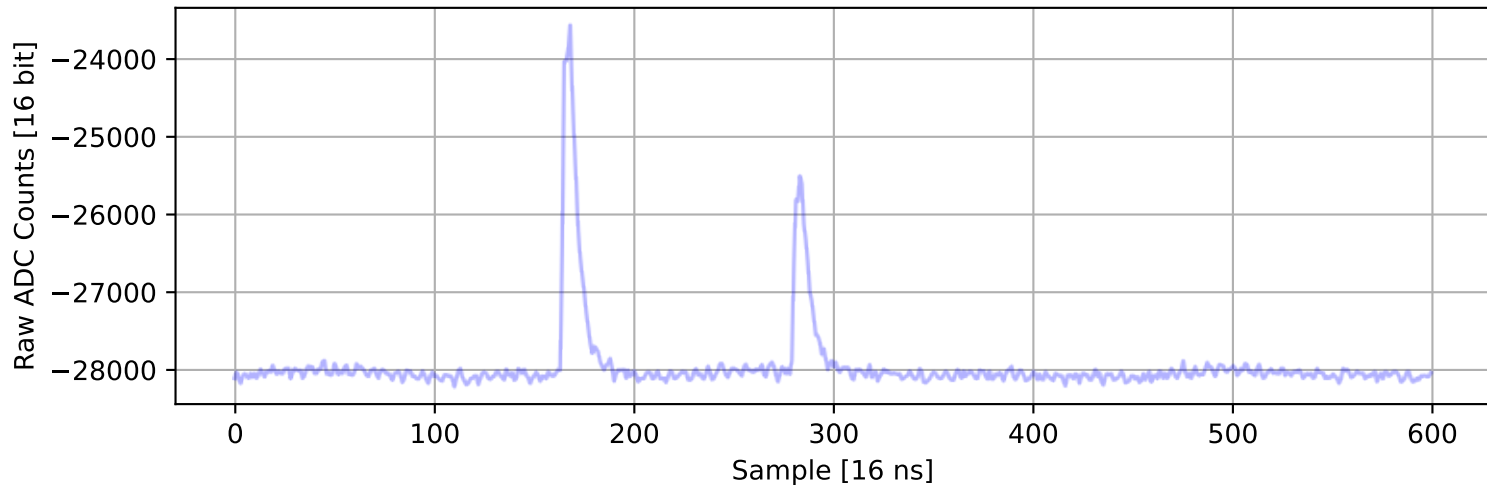
PS Channel 28: ADC 7, Channel 47.0



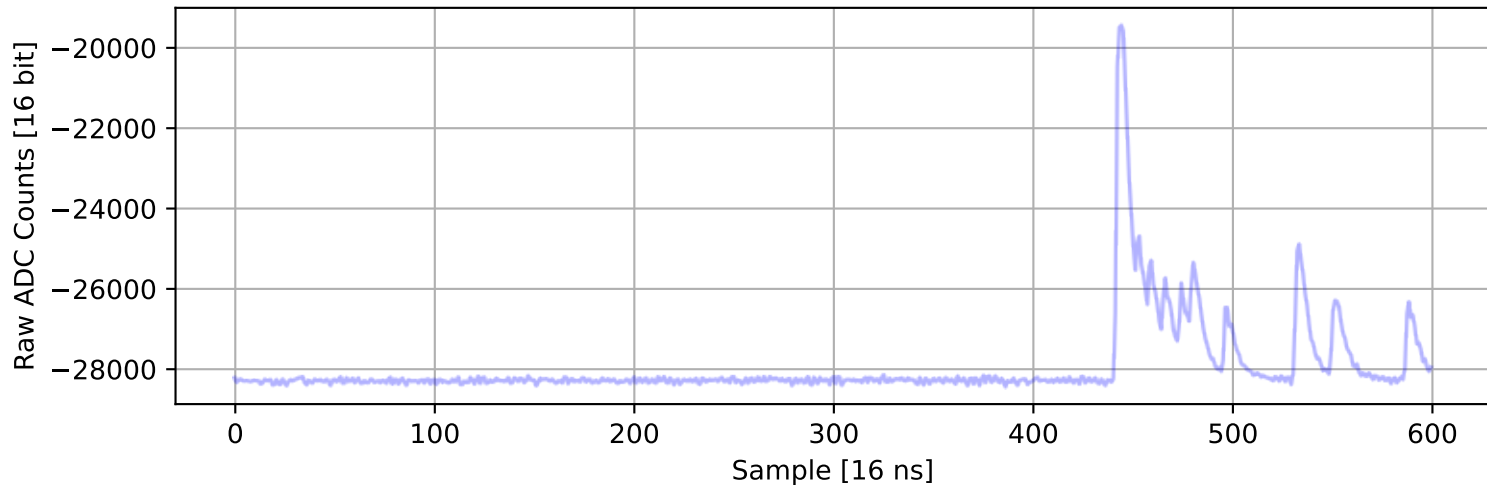
PS Channel 29: ADC 1, Channel 52.0



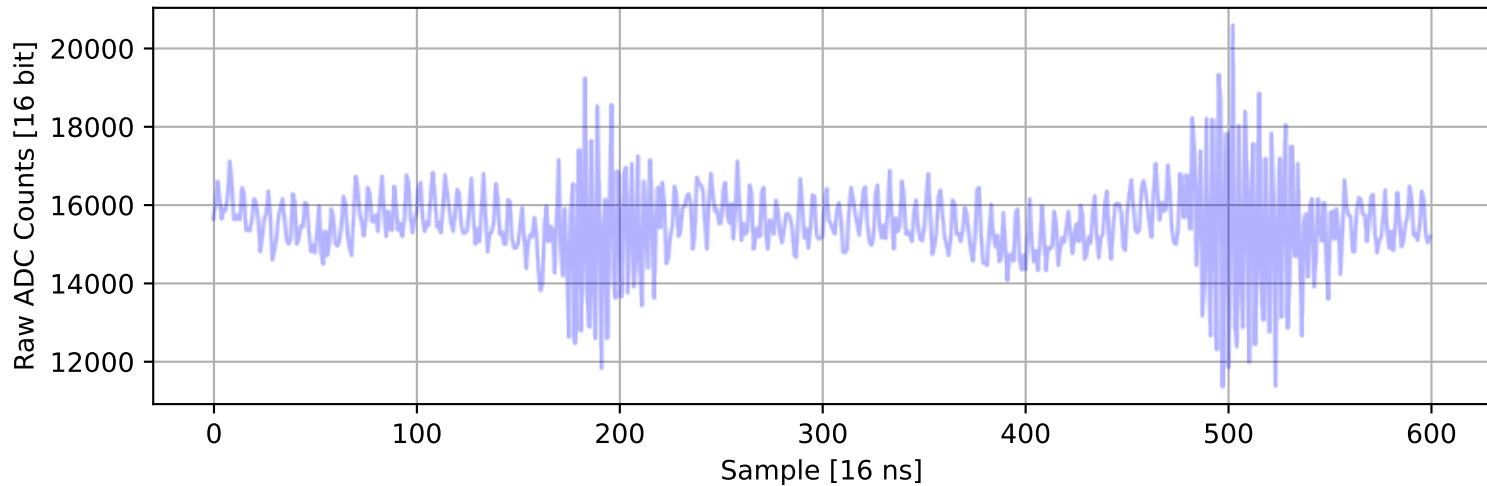
PS Channel 29: ADC 3, Channel 52.0



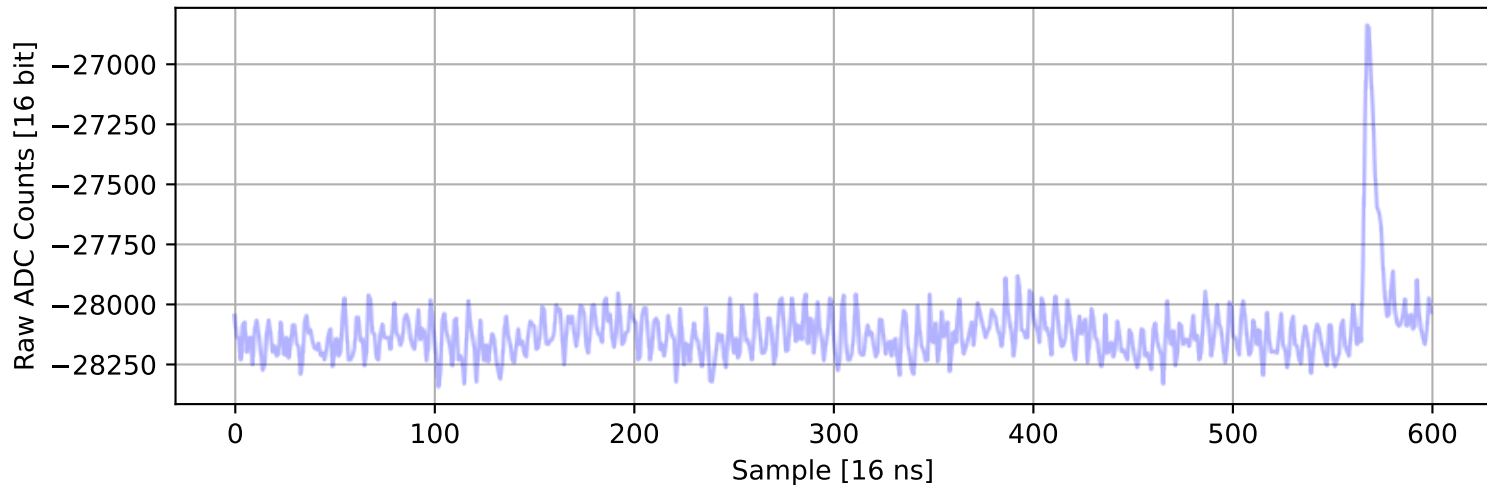
PS Channel 29: ADC 5, Channel 20.0



PS Channel 29: ADC 6, Channel 41.0

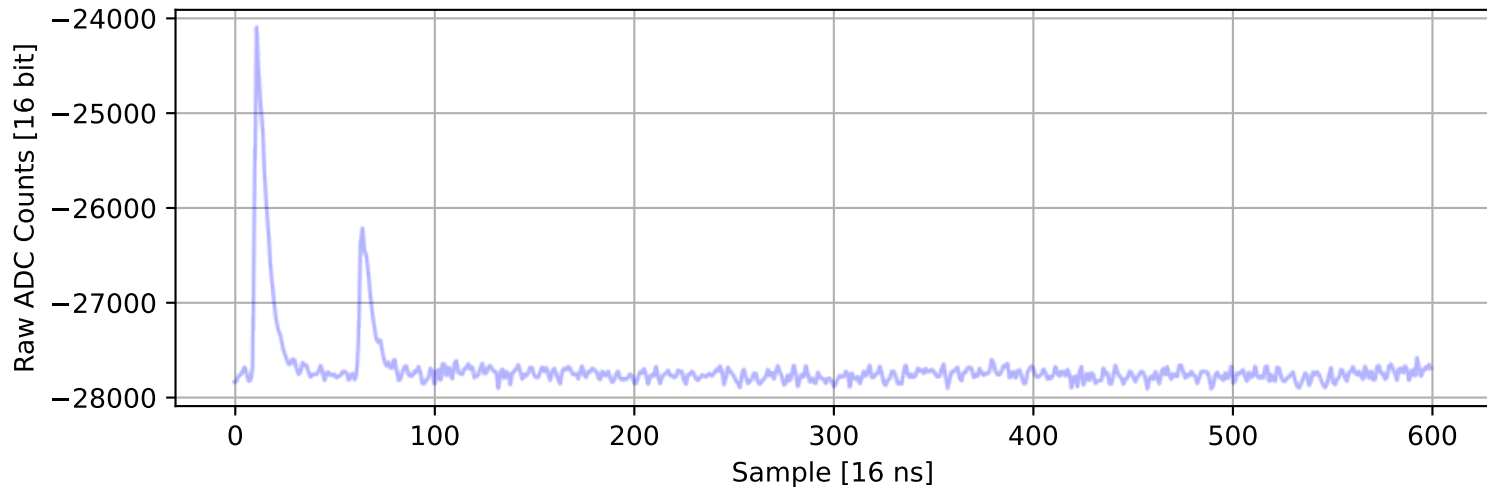


PS Channel 31: ADC 1, Channel 54.0

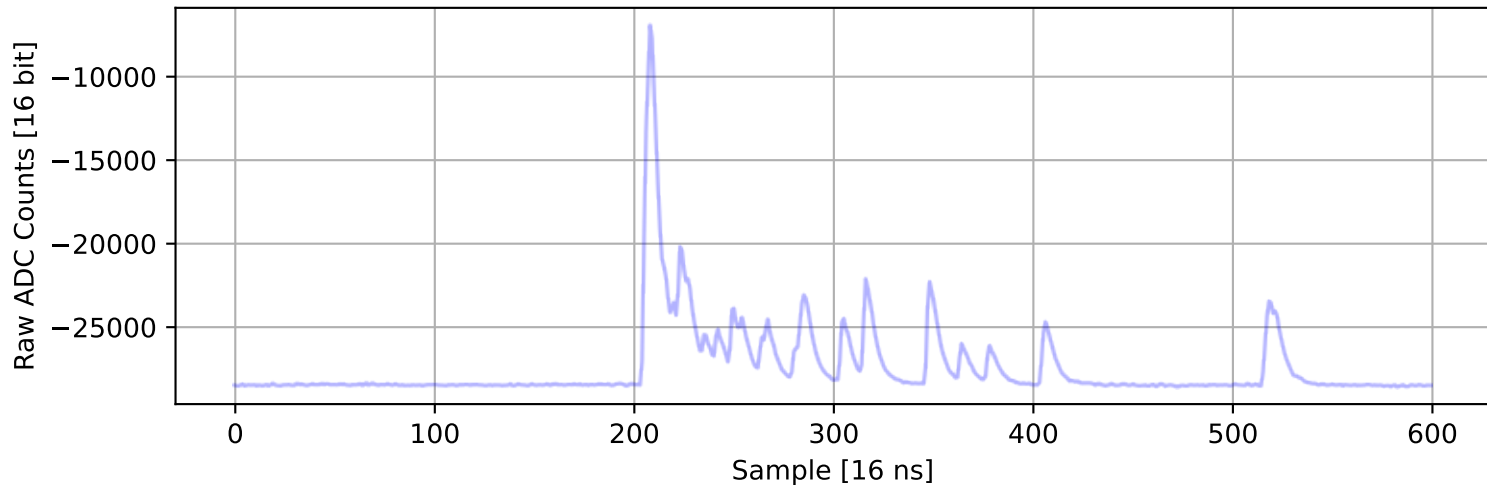




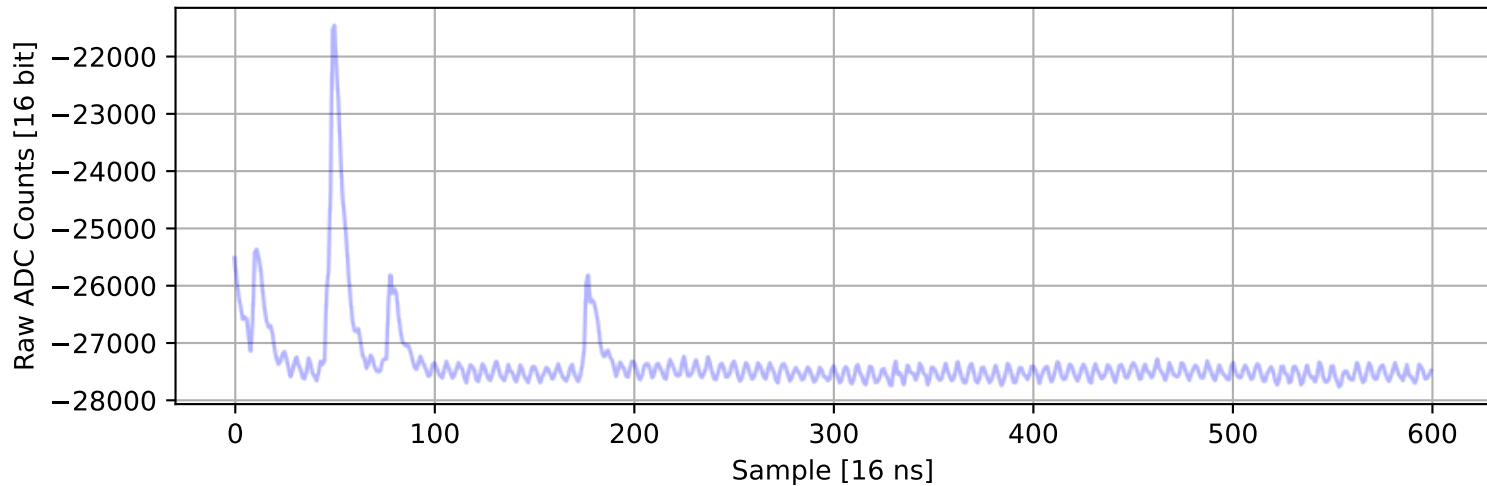
PS Channel 31: ADC 3, Channel 54.0



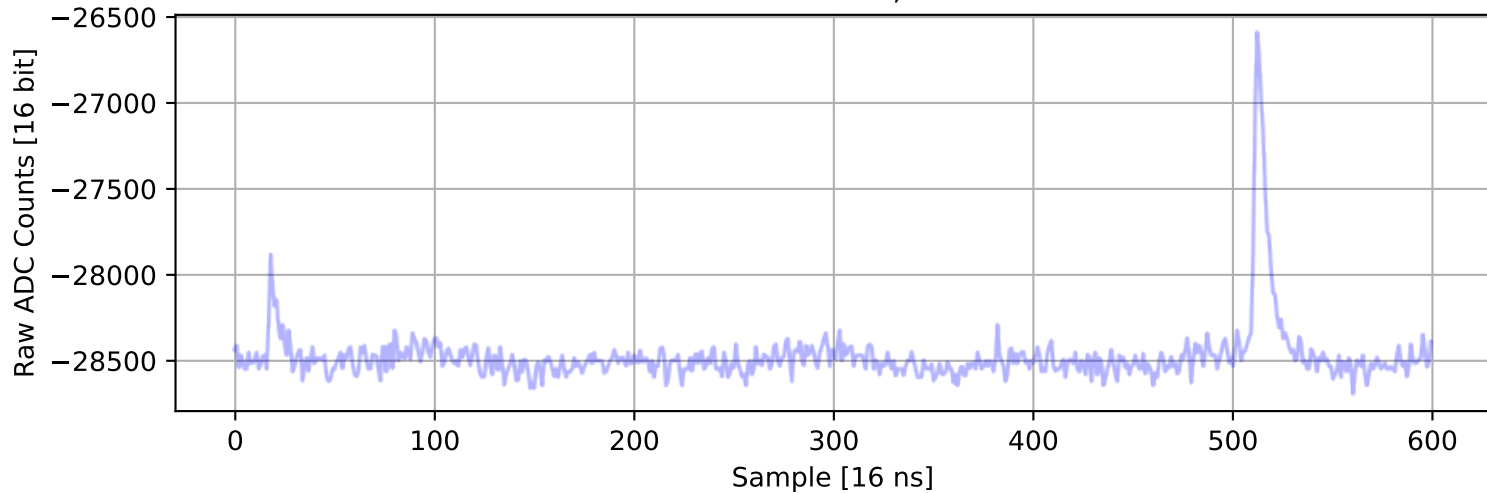
PS Channel 31: ADC 5, Channel 22.0



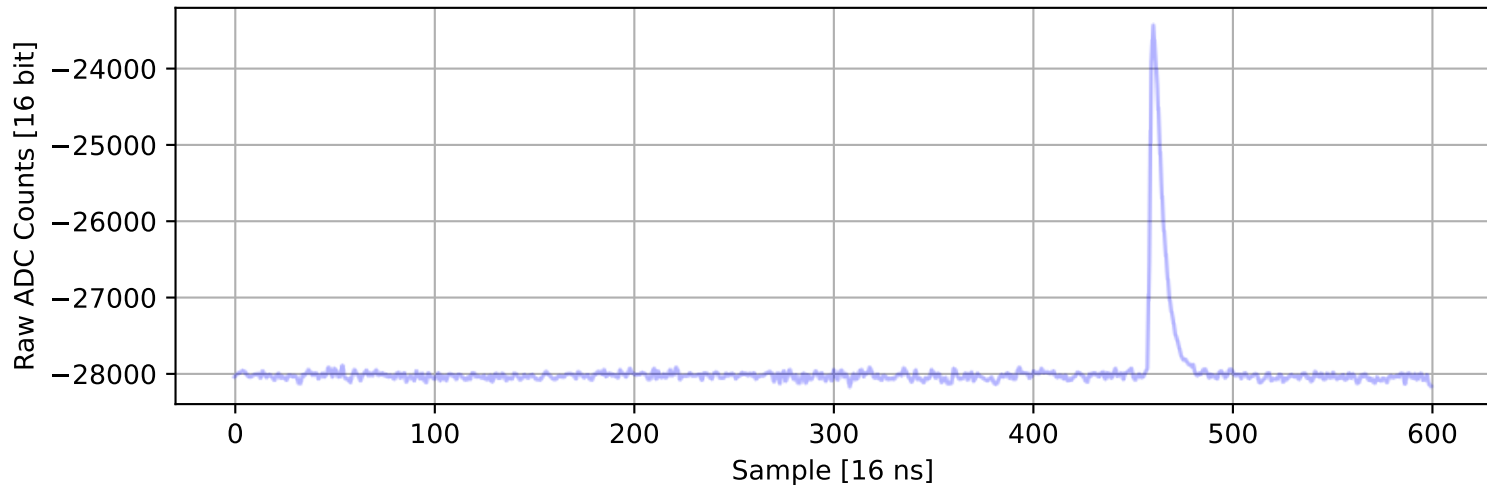
PS Channel 31: ADC 7, Channel 54.0



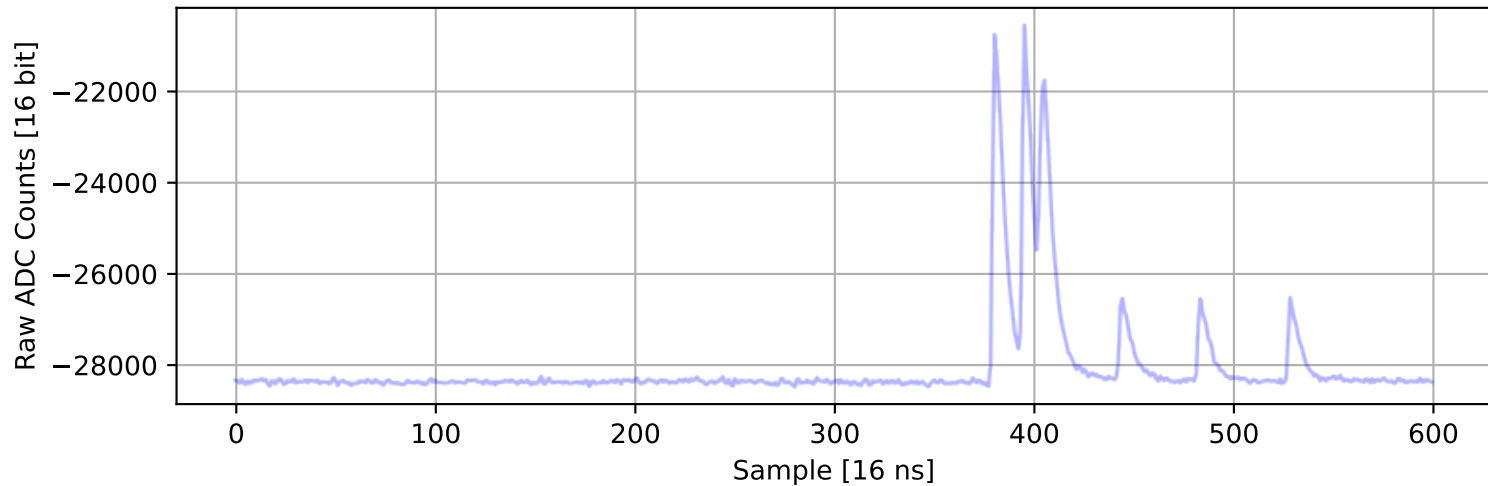
PS Channel 32: ADC 1, Channel 55.0



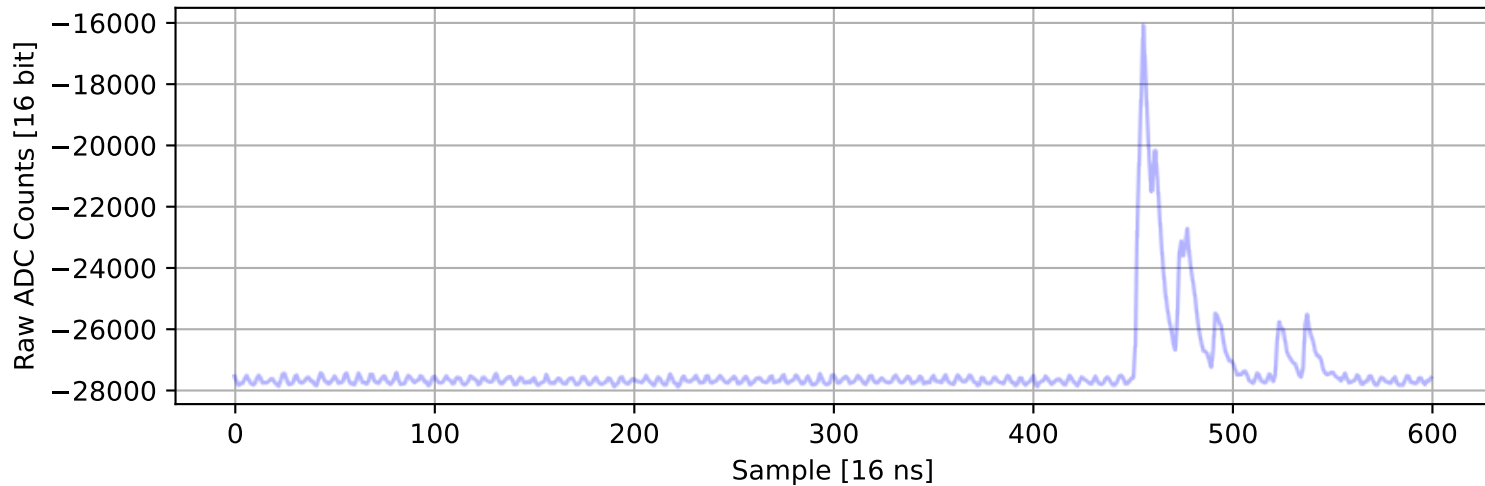
PS Channel 32: ADC 3, Channel 55.0



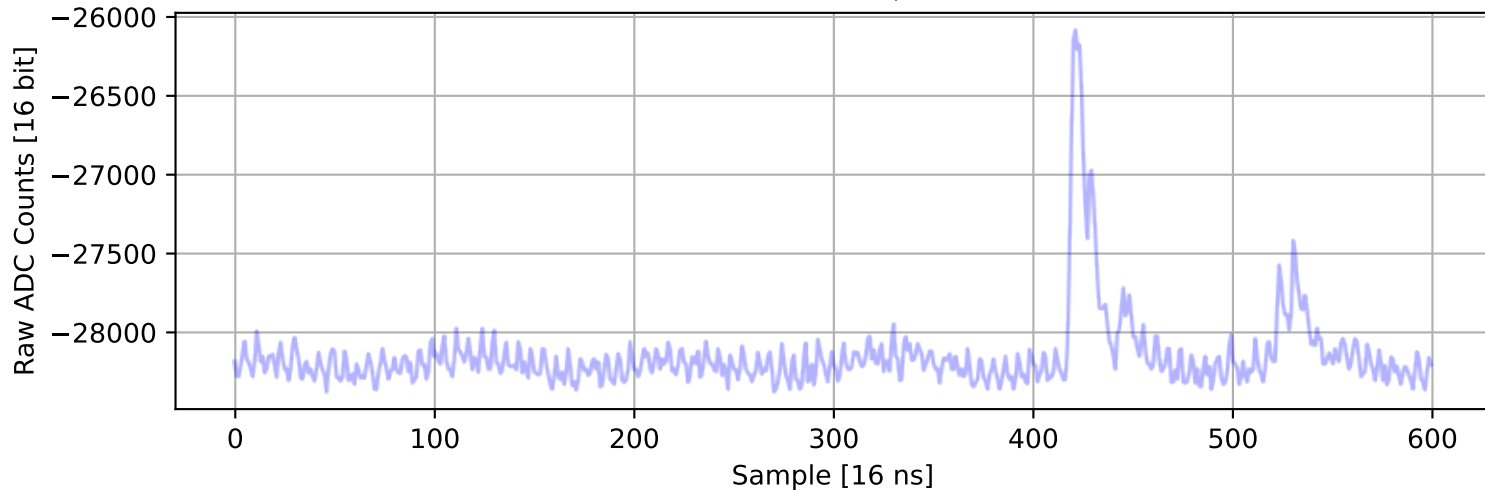
PS Channel 32: ADC 5, Channel 23.0



PS Channel 32: ADC 7, Channel 55.0

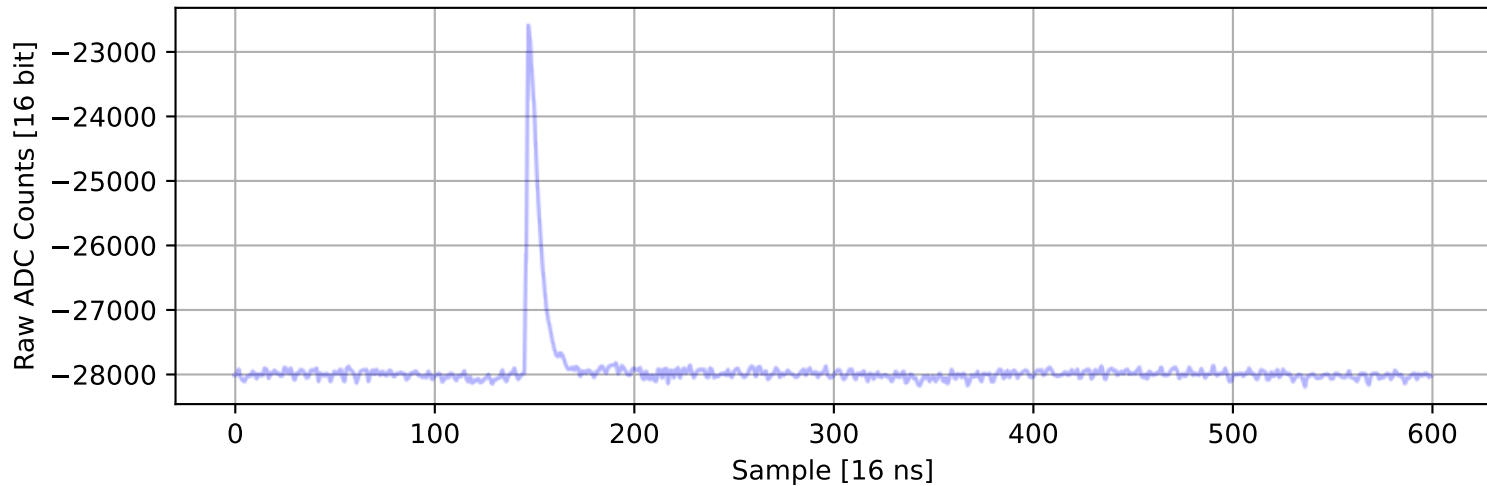


PS Channel 33: ADC 1, Channel 56.0

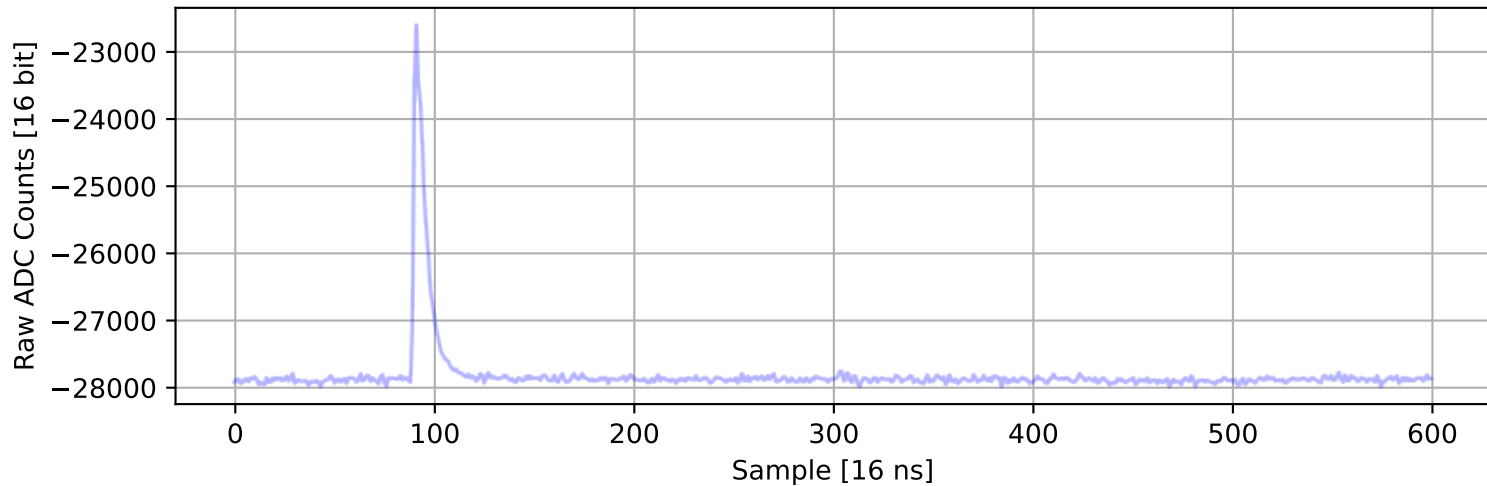




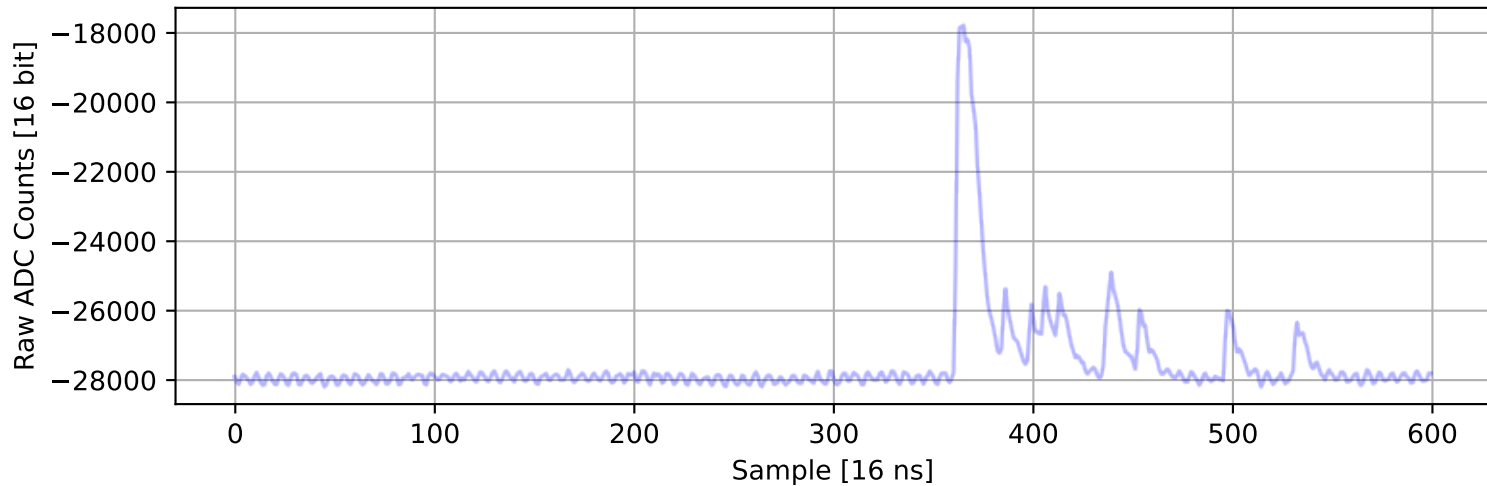
PS Channel 33: ADC 3, Channel 56.0



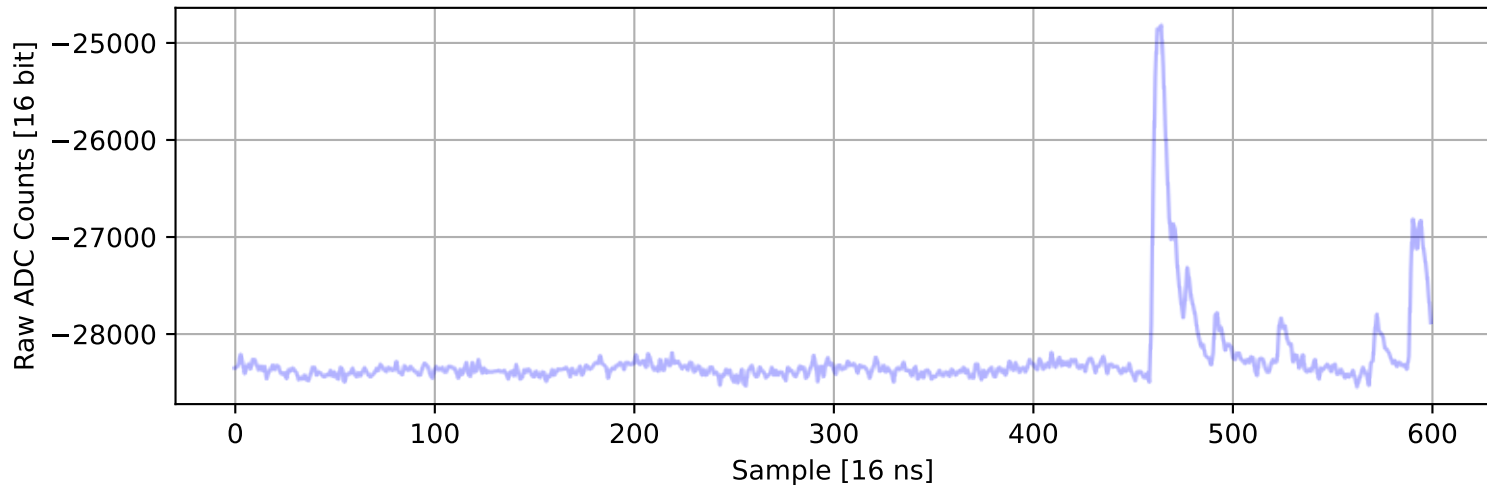
PS Channel 33: ADC 5, Channel 24.0



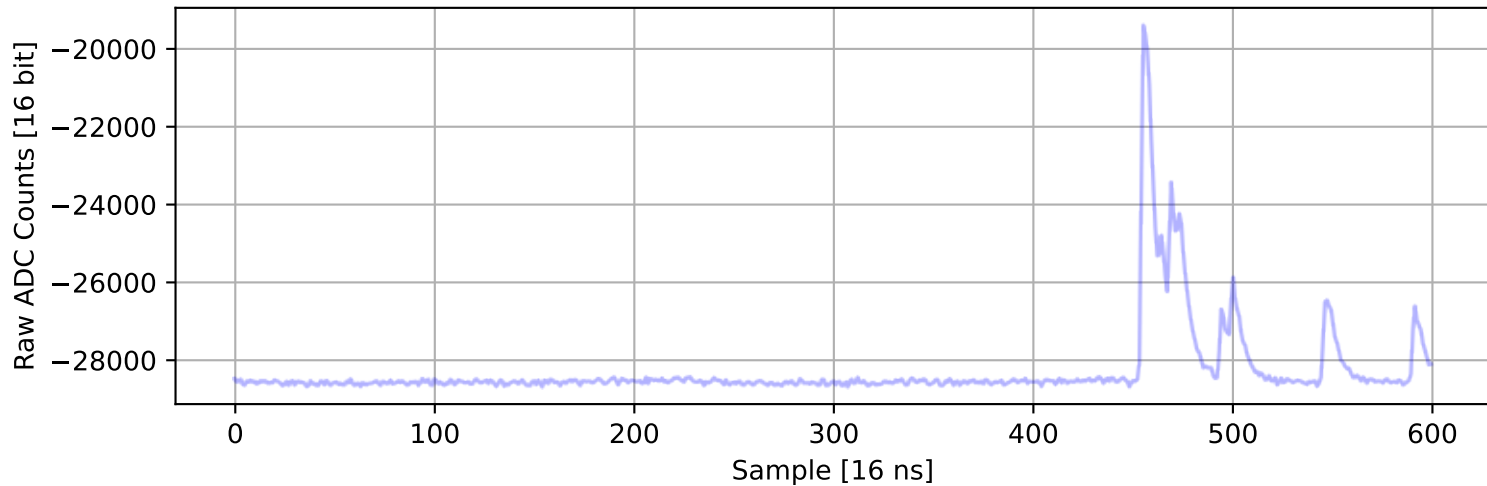
PS Channel 33: ADC 7, Channel 56.0



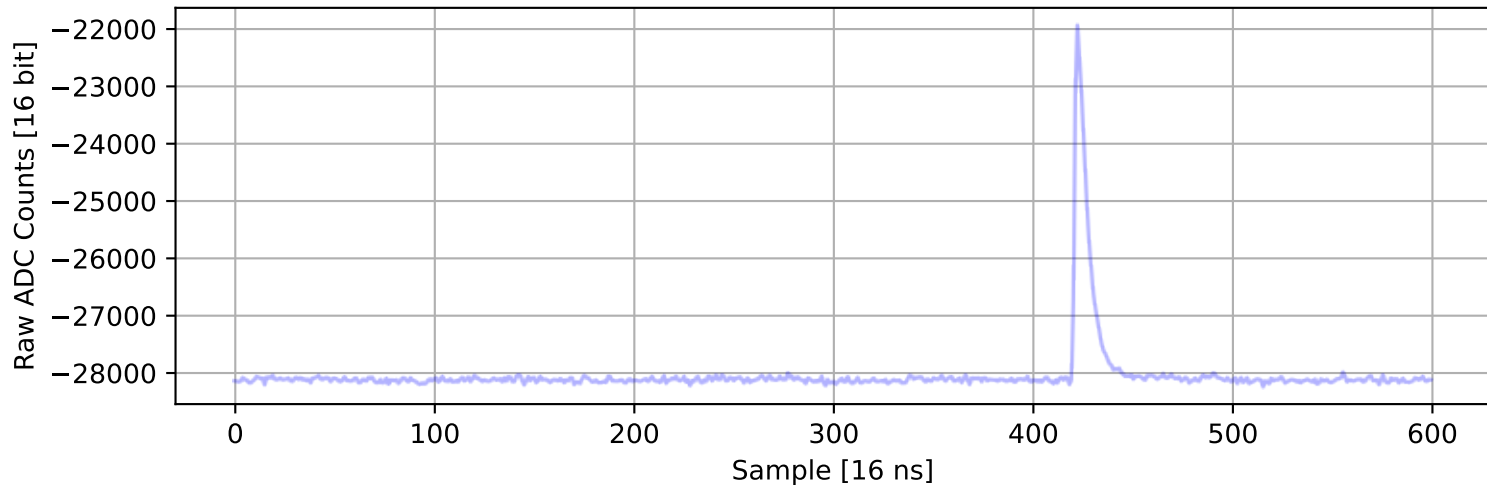
PS Channel 34: ADC 1, Channel 57.0



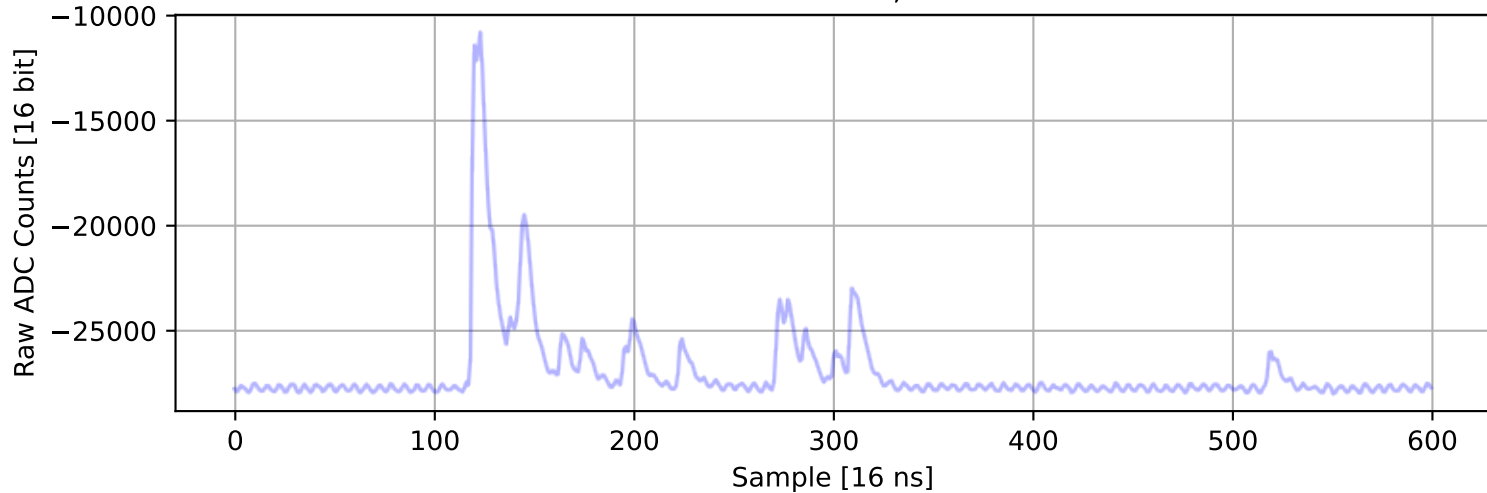
PS Channel 34: ADC 3, Channel 57.0



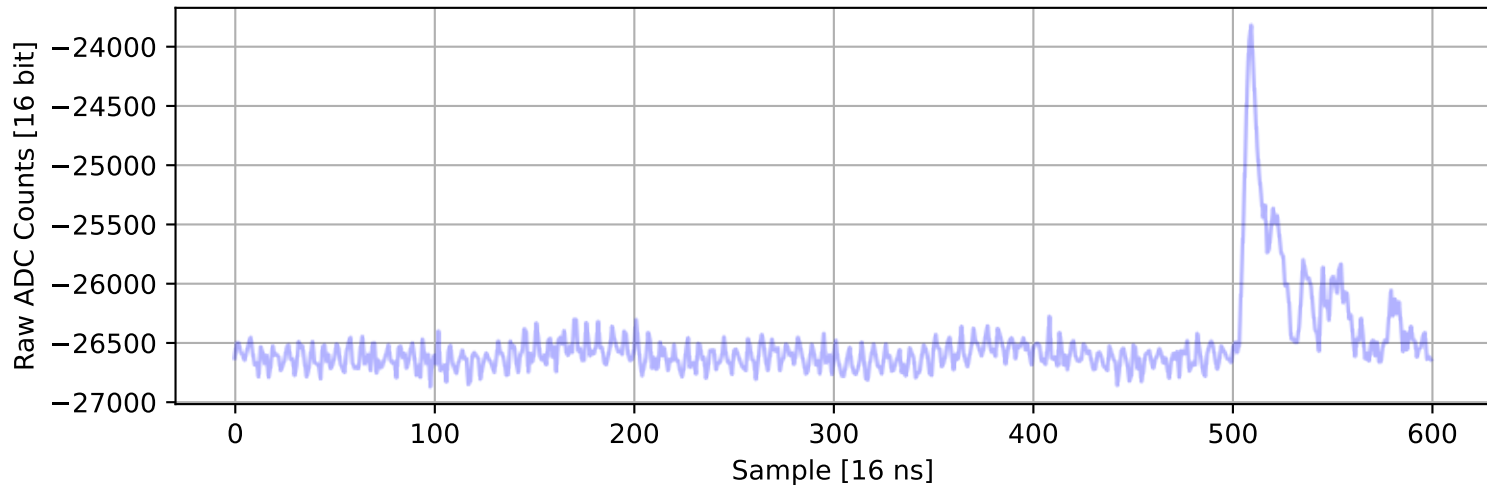
PS Channel 34: ADC 5, Channel 25.0



PS Channel 34: ADC 7, Channel 57.0

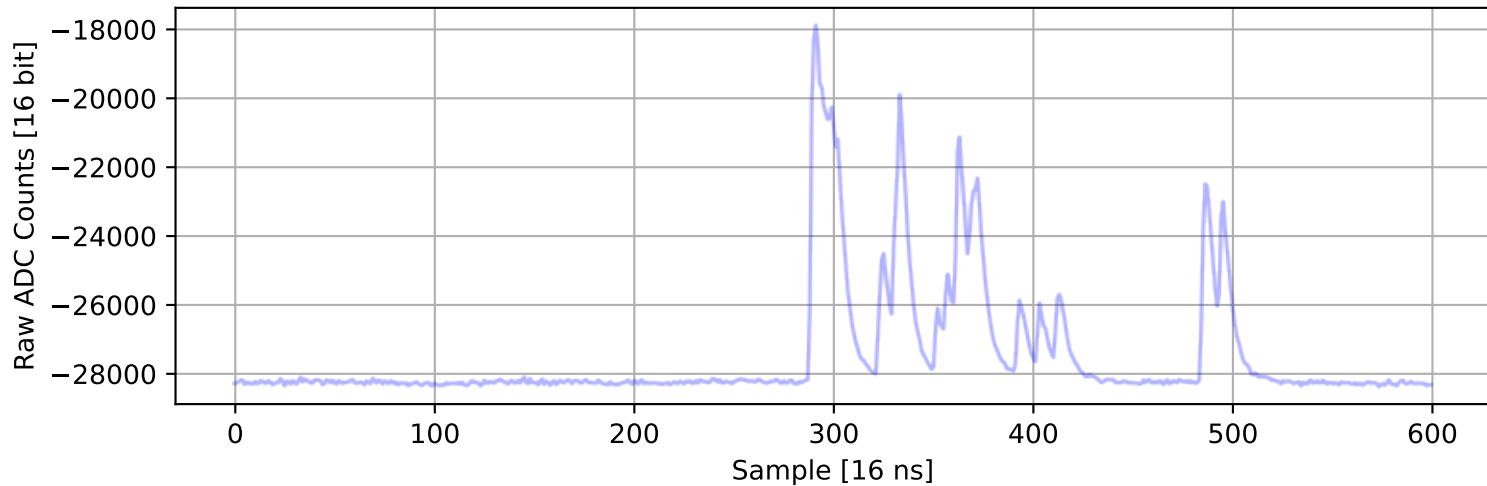


PS Channel 35: ADC 1, Channel 58.0

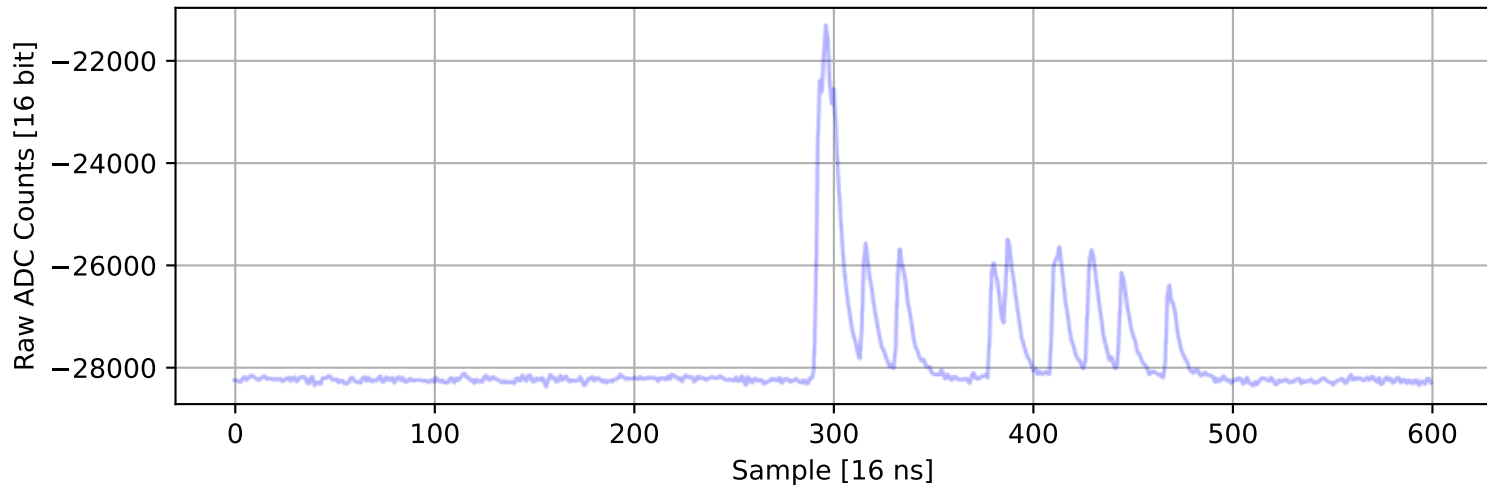




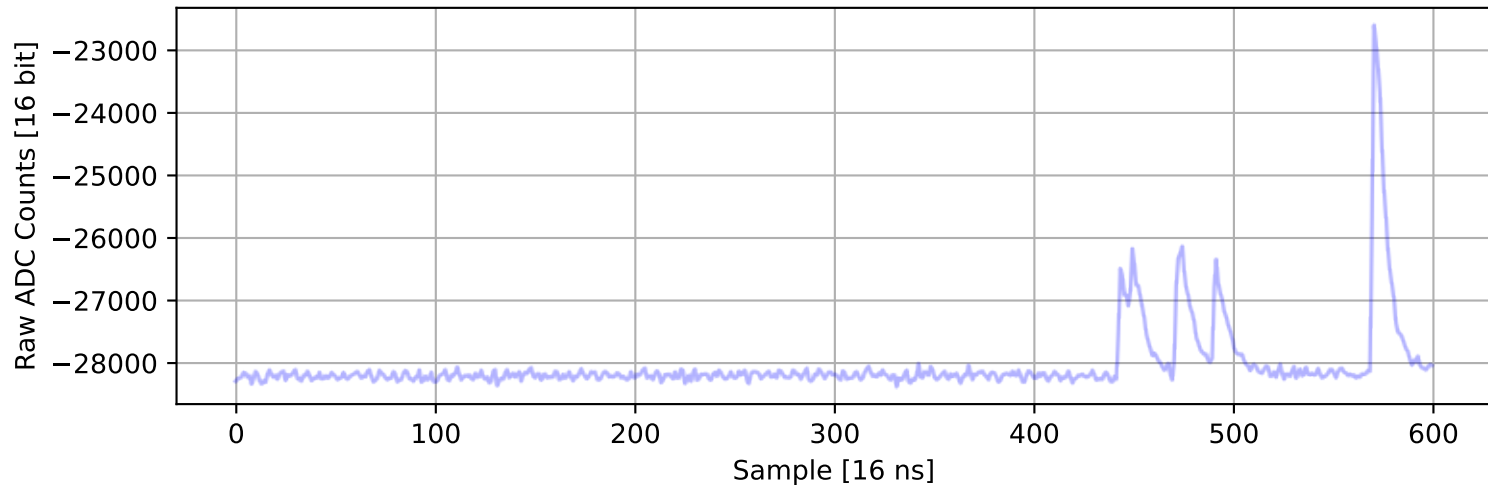
PS Channel 35: ADC 3, Channel 58.0



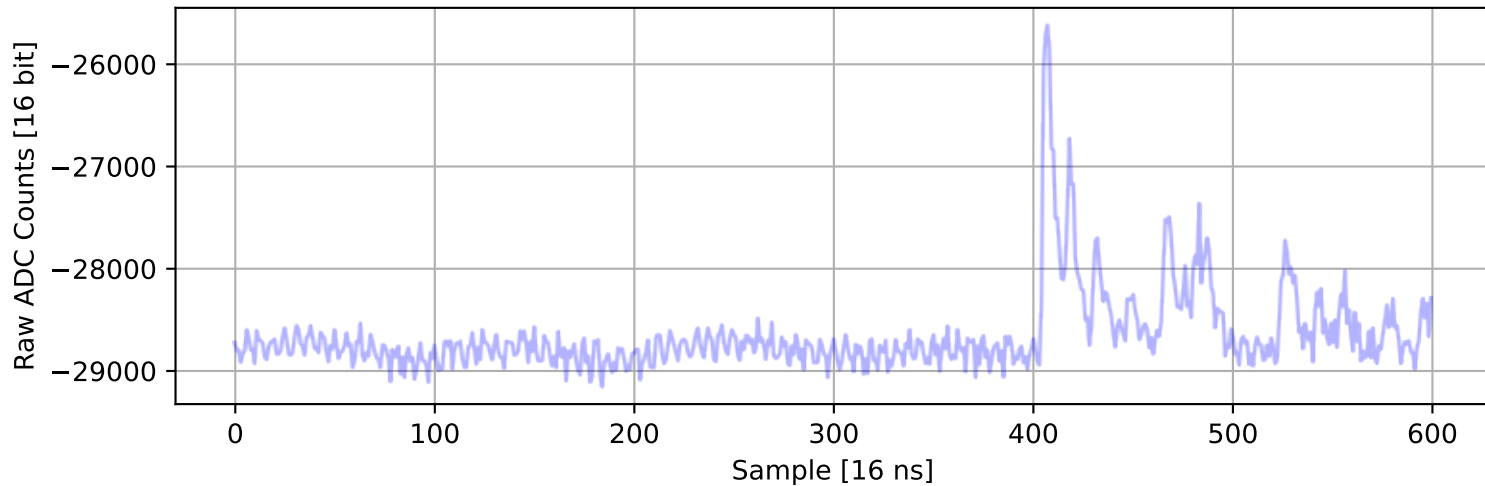
PS Channel 35: ADC 5, Channel 26.0



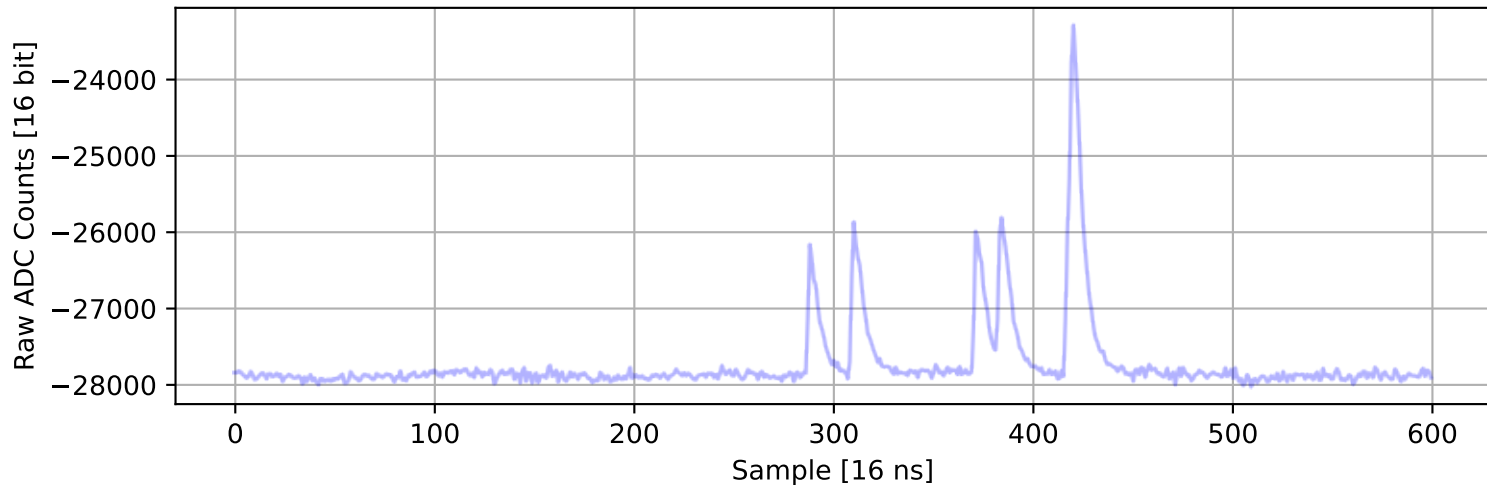
PS Channel 35: ADC 7, Channel 58.0



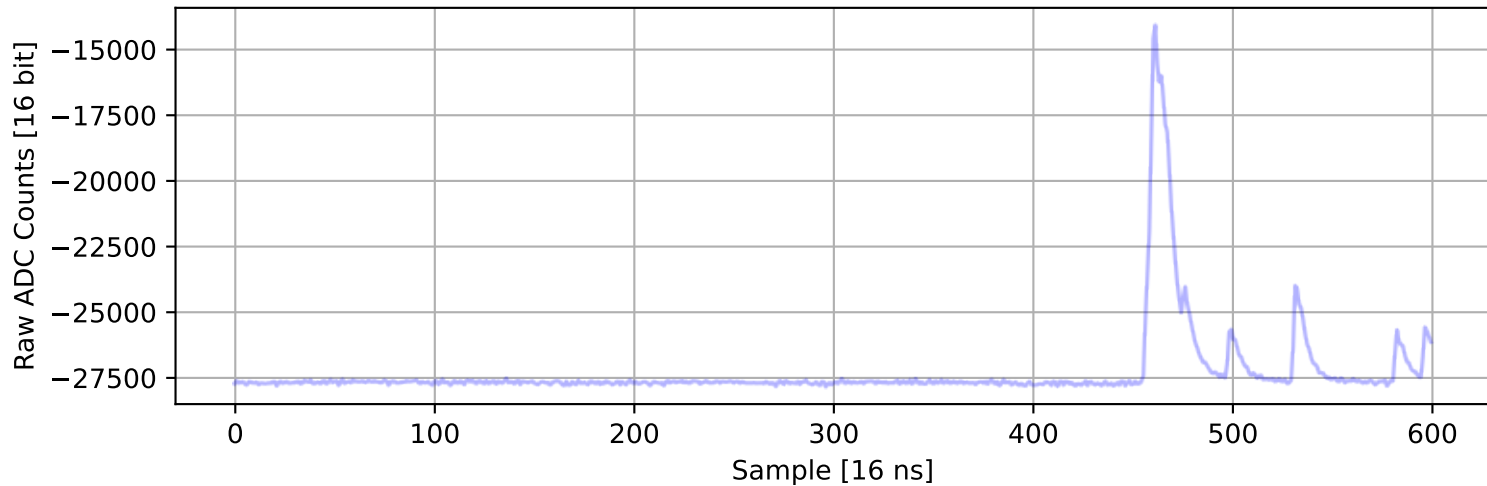
PS Channel 36: ADC 1, Channel 59.0



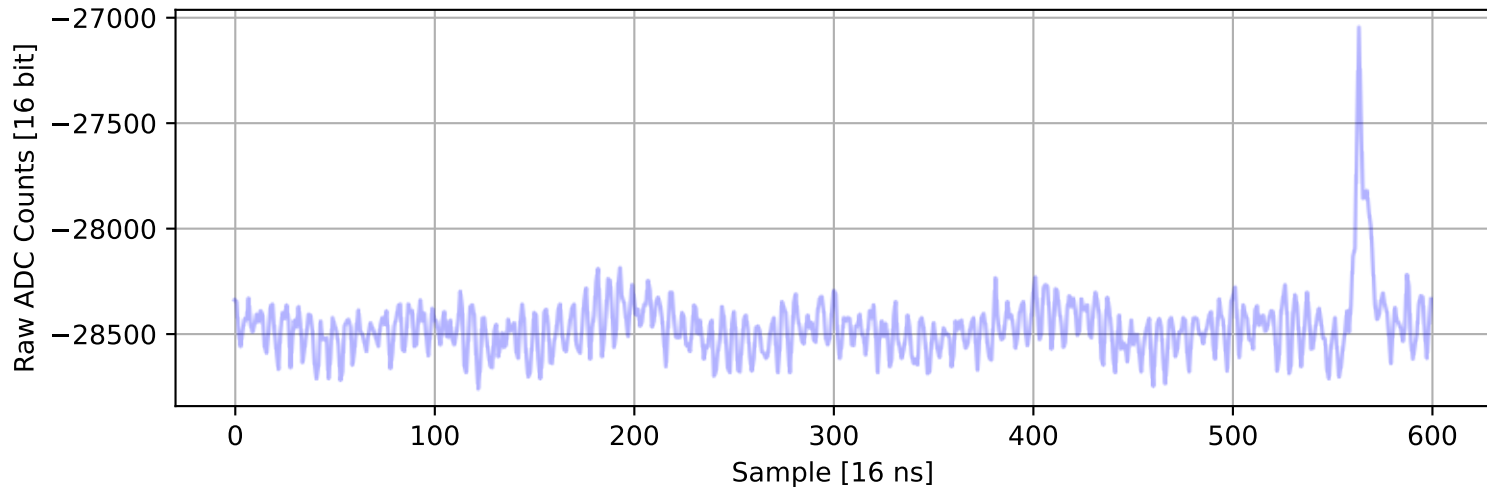
PS Channel 36: ADC 3, Channel 59.0



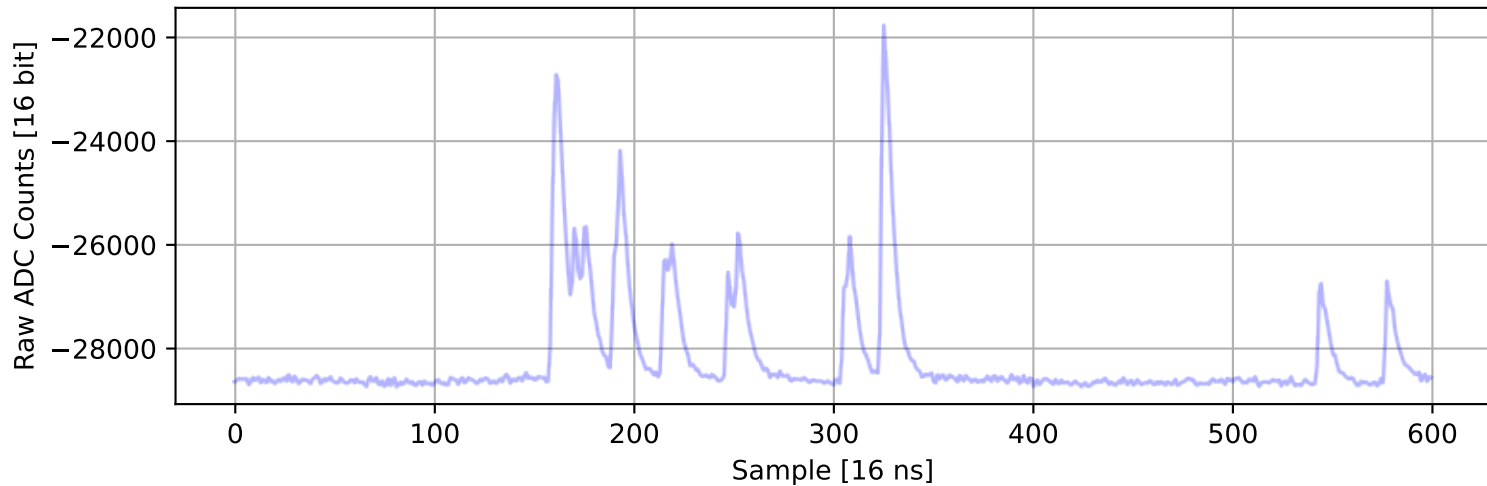
PS Channel 36: ADC 7, Channel 59.0



PS Channel 37: ADC 1, Channel 60.0

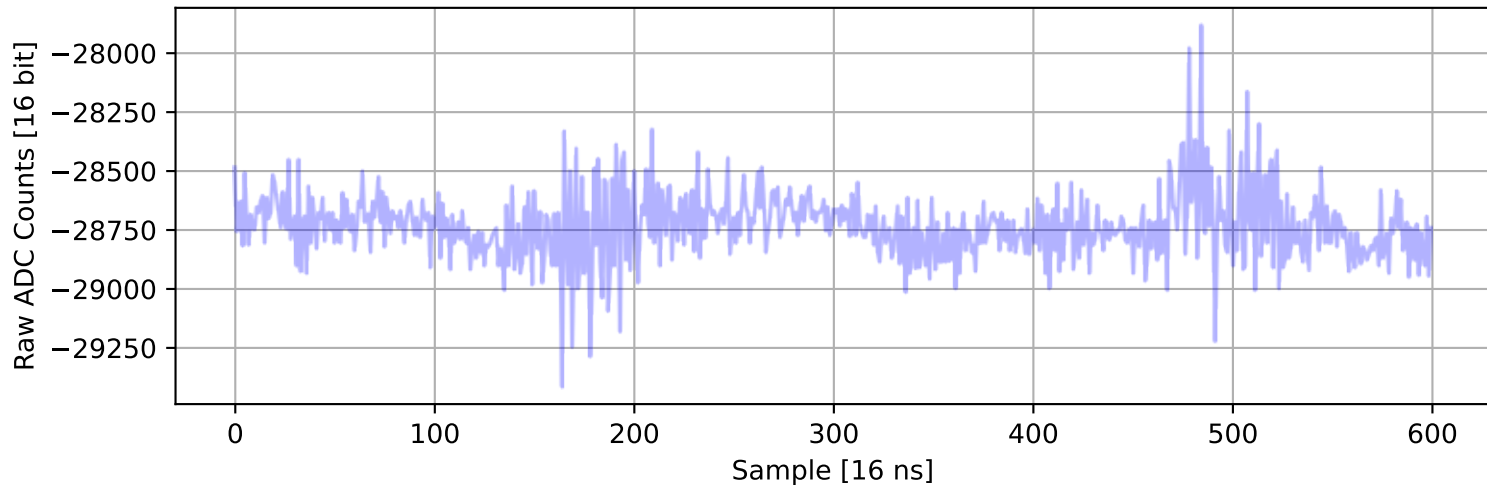


PS Channel 37: ADC 3, Channel 60.0

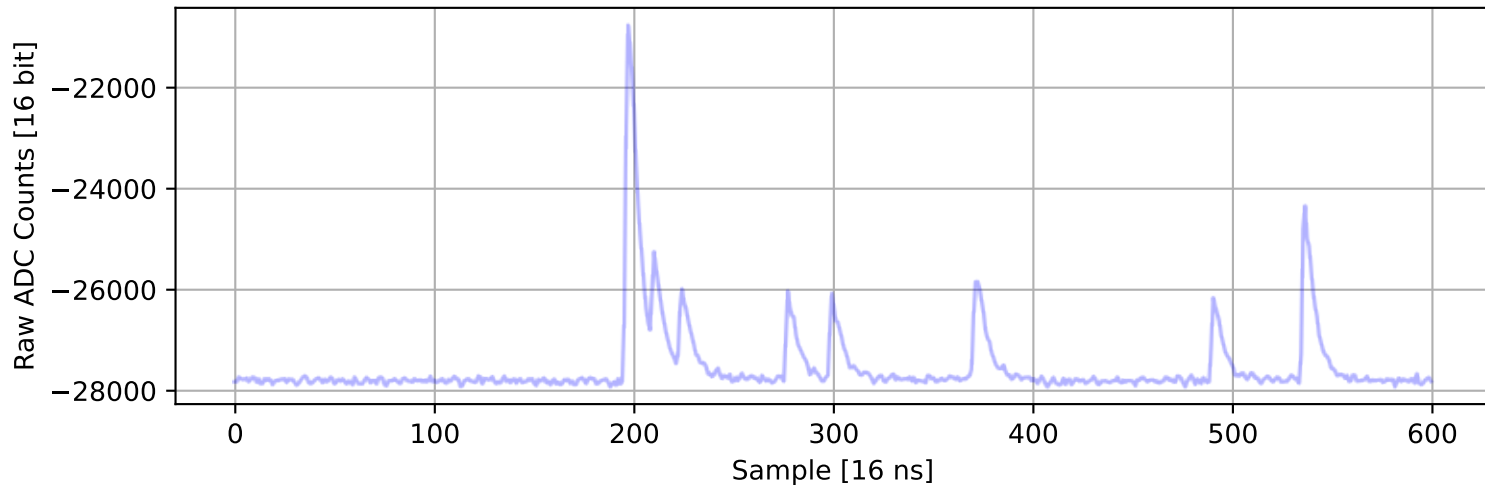




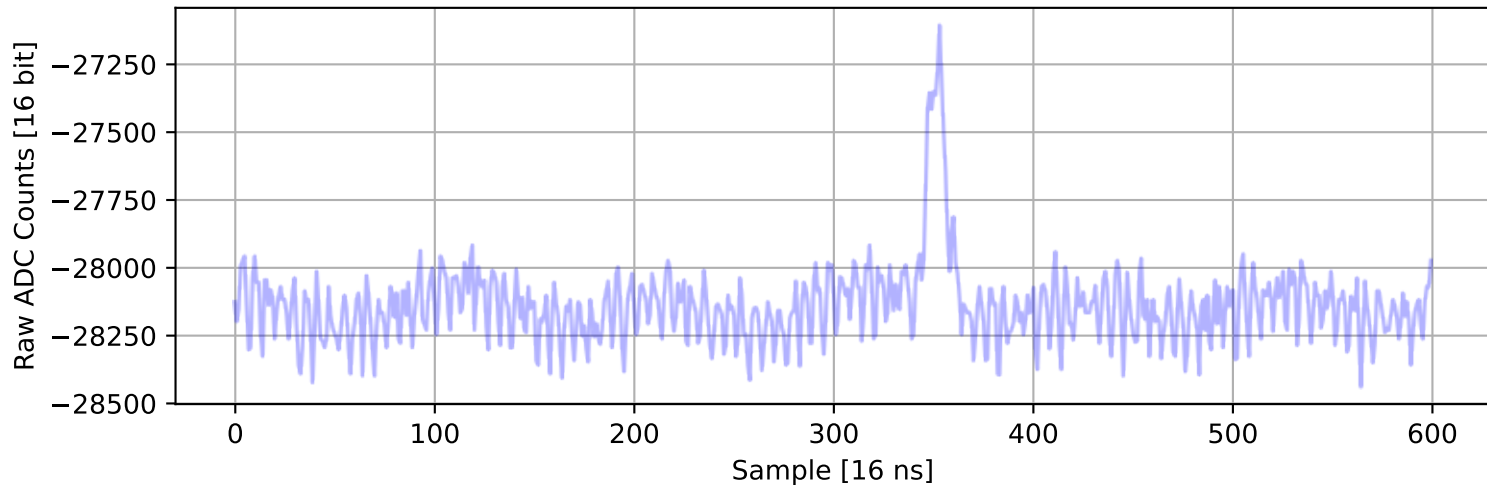
PS Channel 37: ADC 4, Channel 30.0



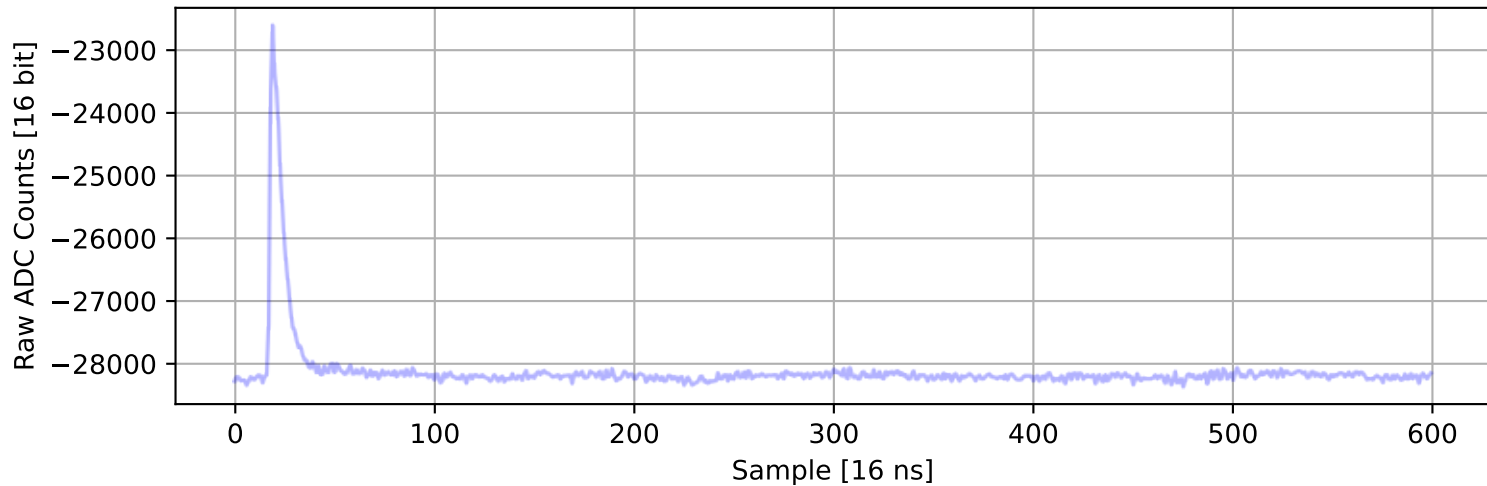
PS Channel 37: ADC 7, Channel 60.0



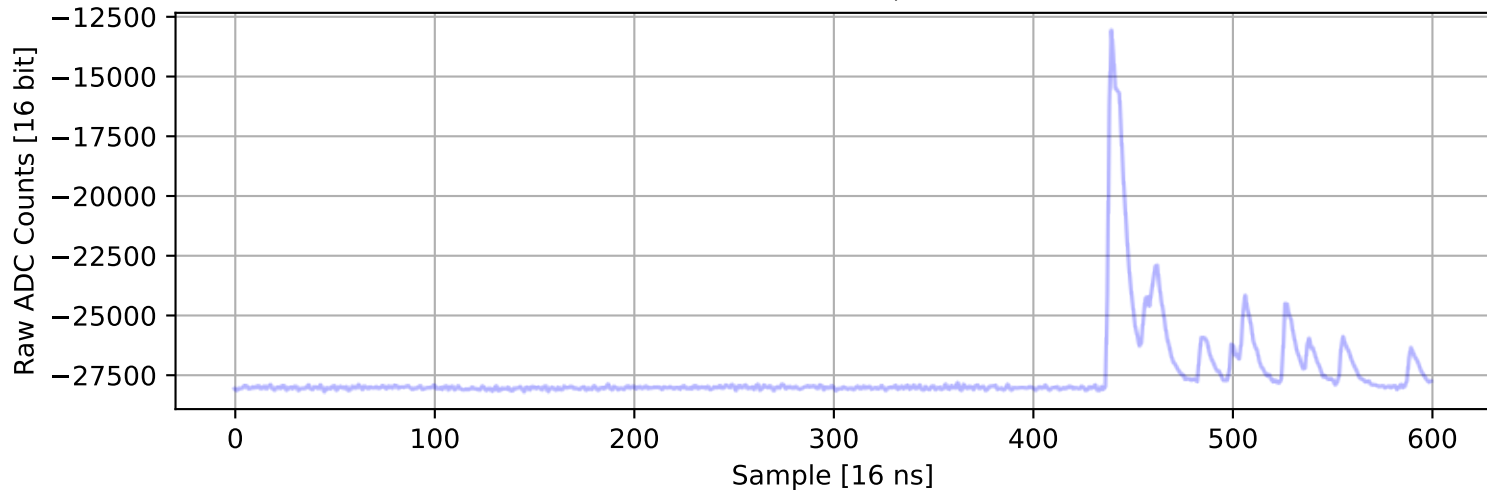
PS Channel 39: ADC 1, Channel 62.0



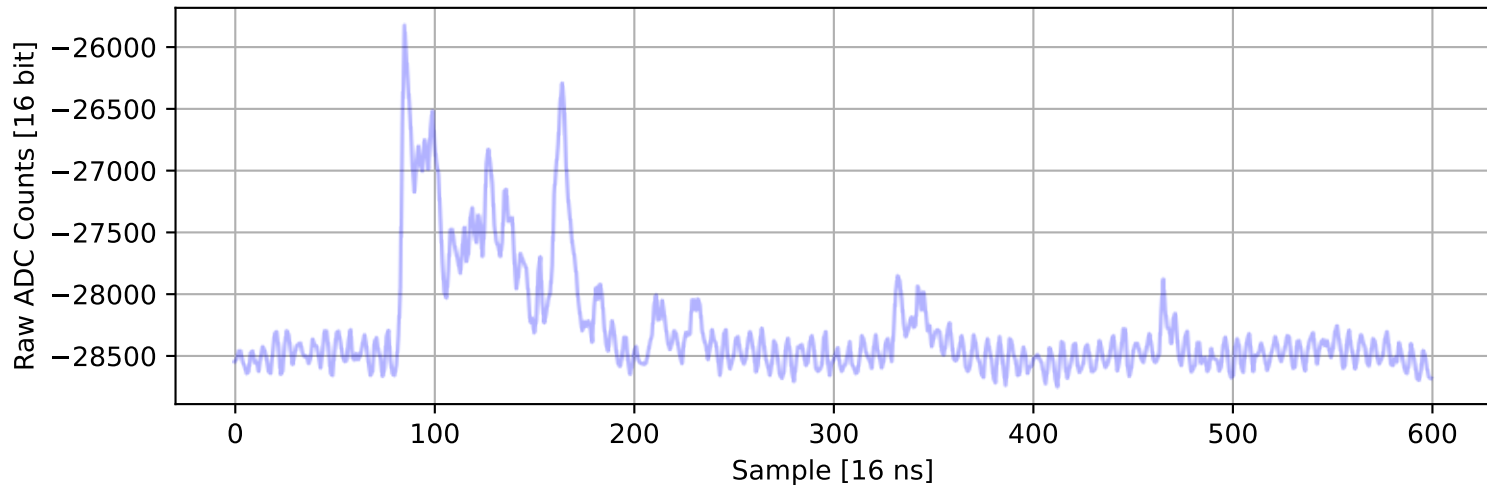
PS Channel 39: ADC 3, Channel 62.0



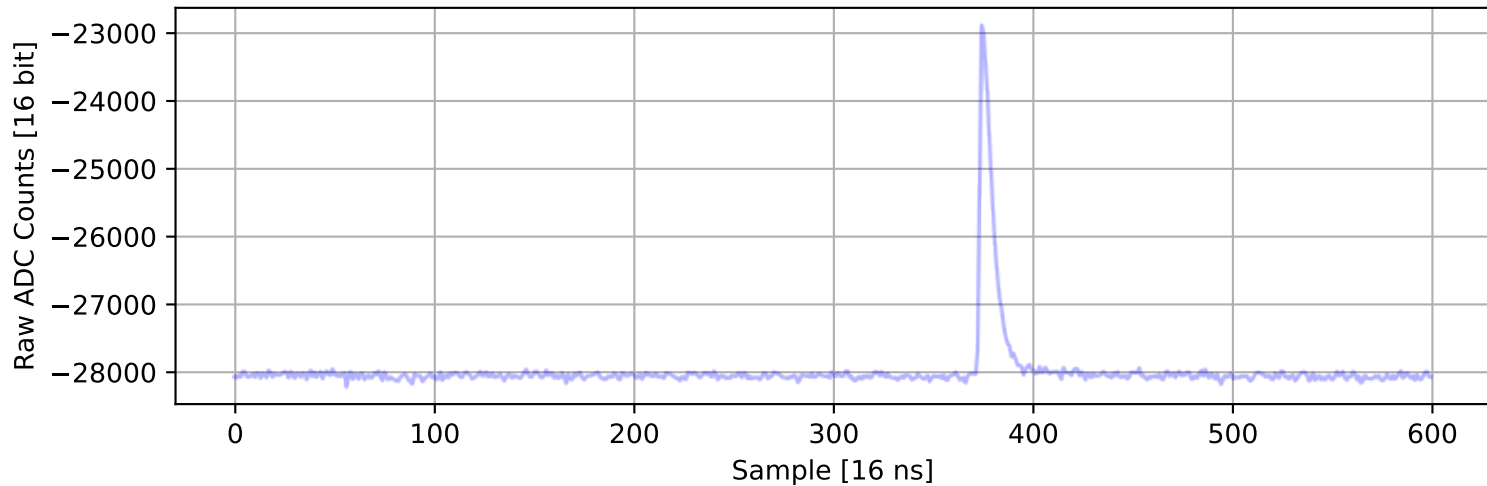
PS Channel 39: ADC 7, Channel 62.0



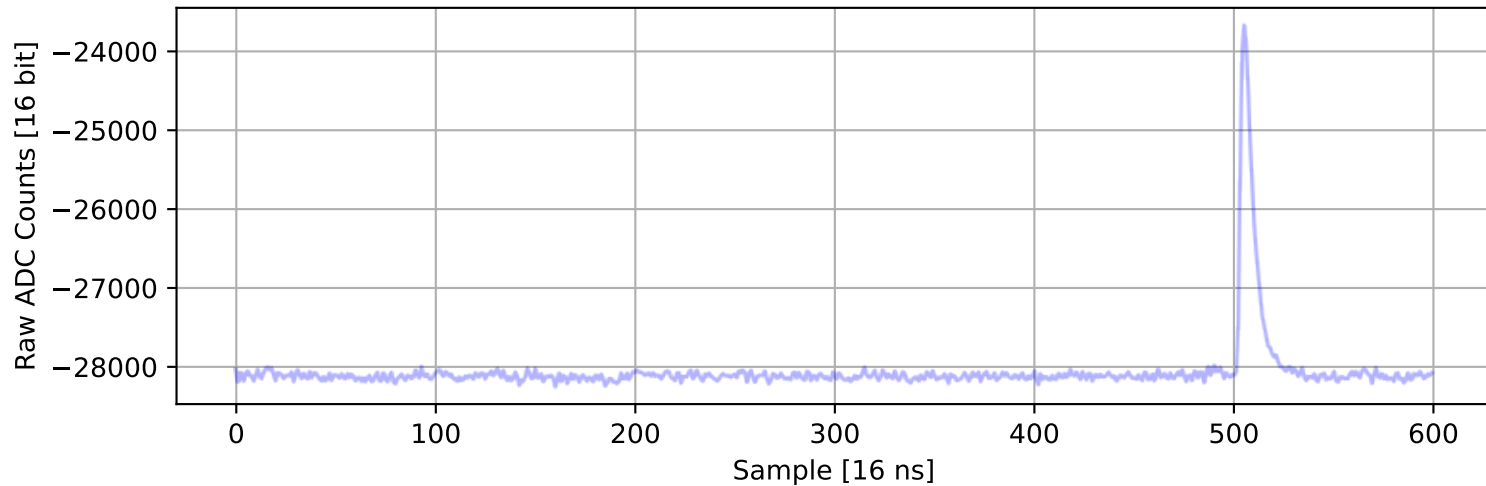
PS Channel 40: ADC 1, Channel 63.0



PS Channel 40: ADC 3, Channel 63.0

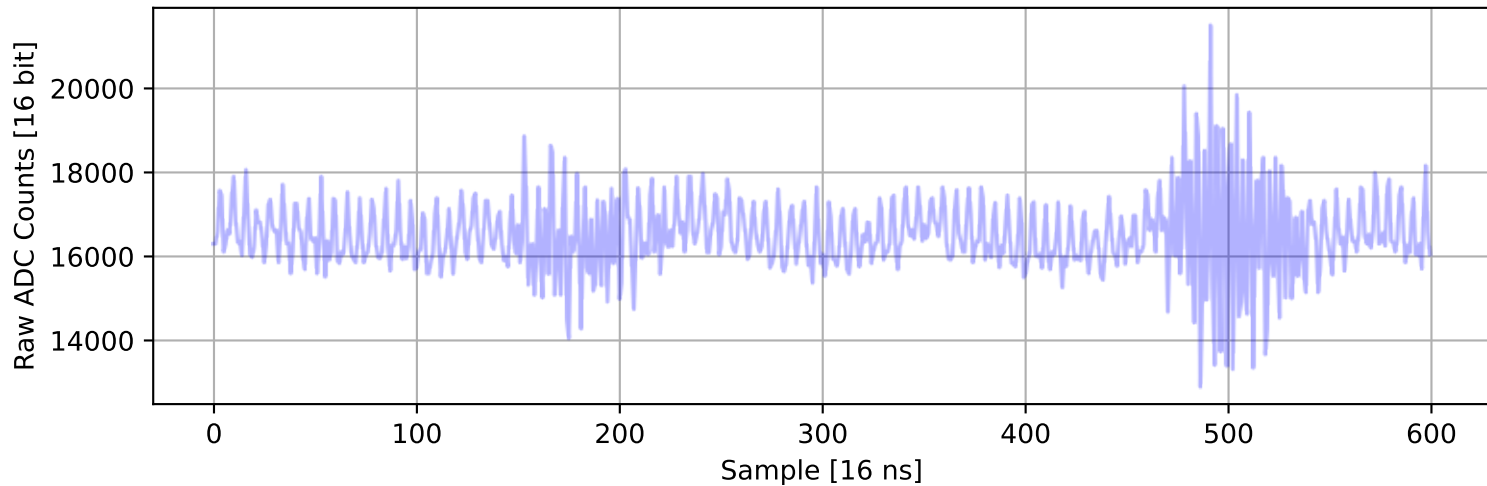


PS Channel 40: ADC 5, Channel 31.0

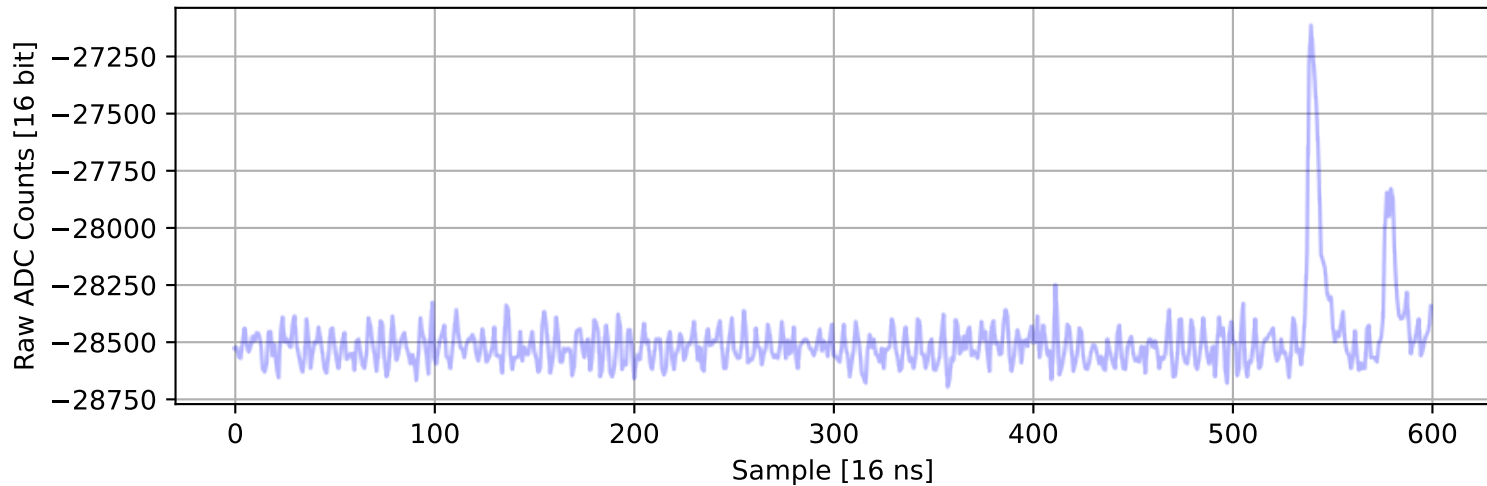




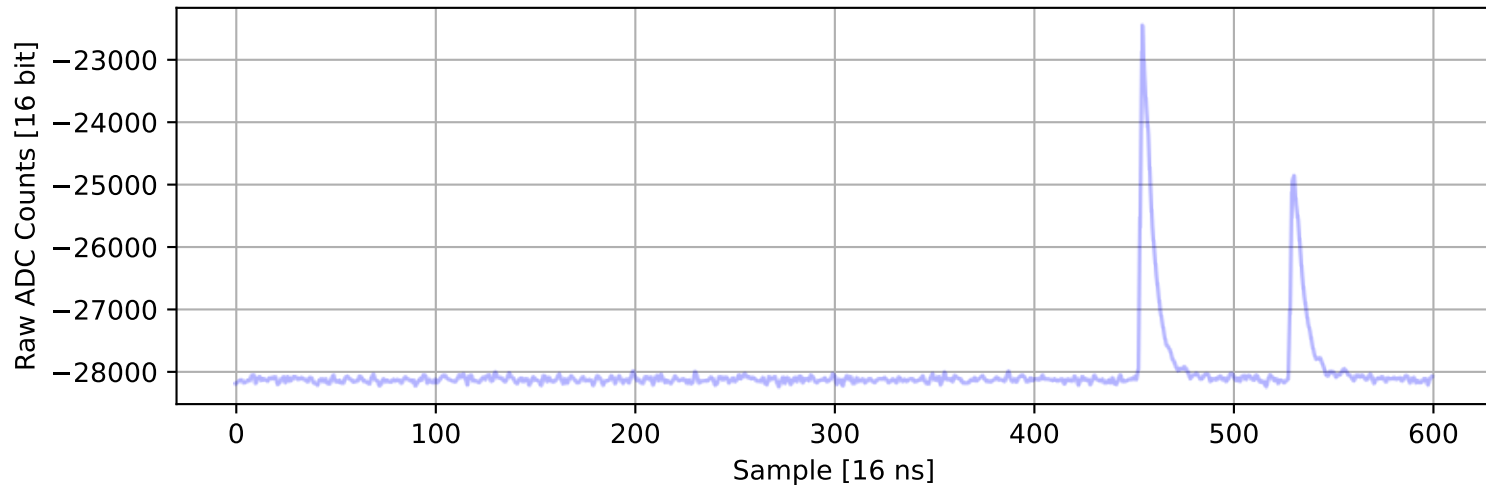
PS Channel 40: ADC 6, Channel 40.0



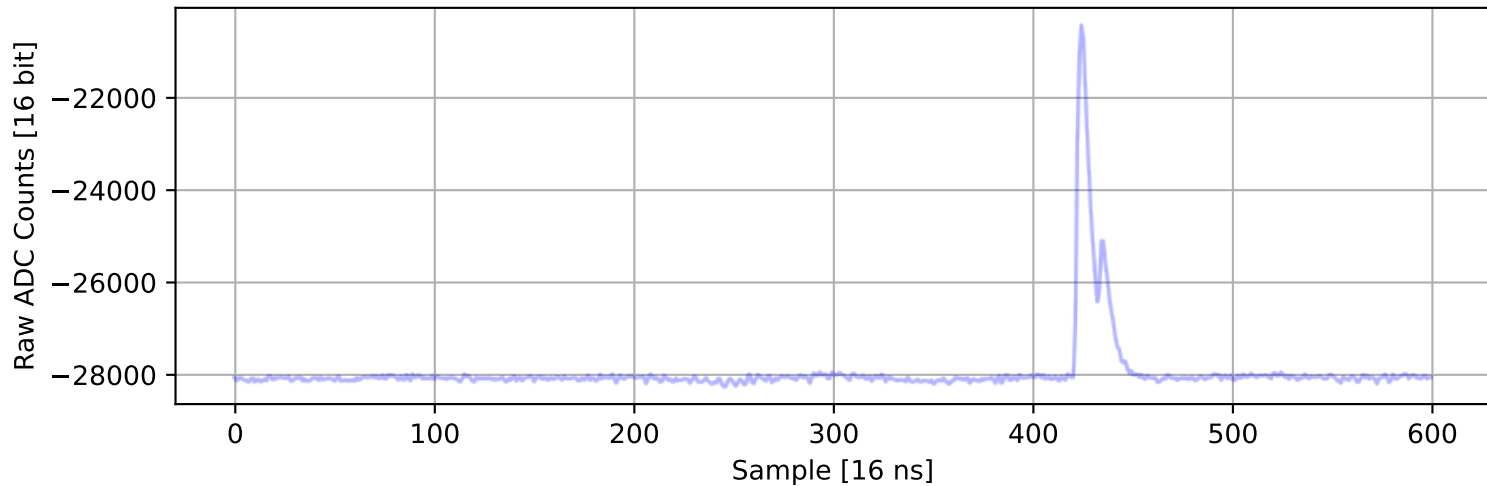
PS Channel 41: ADC 1, Channel 4.0



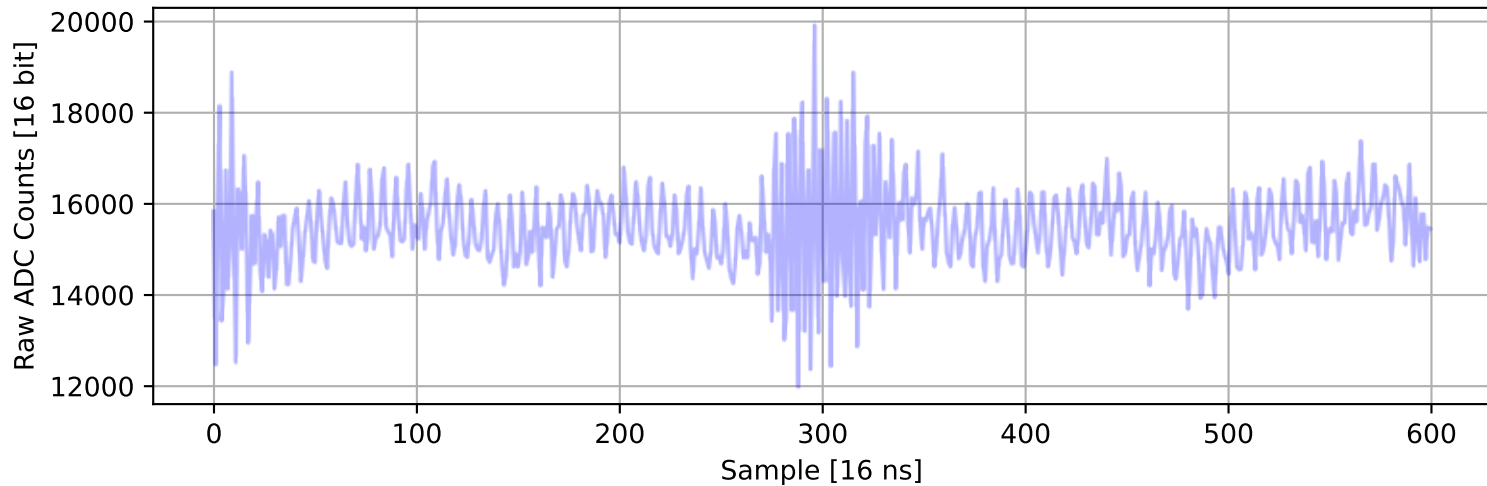
PS Channel 41: ADC 3, Channel 20.0



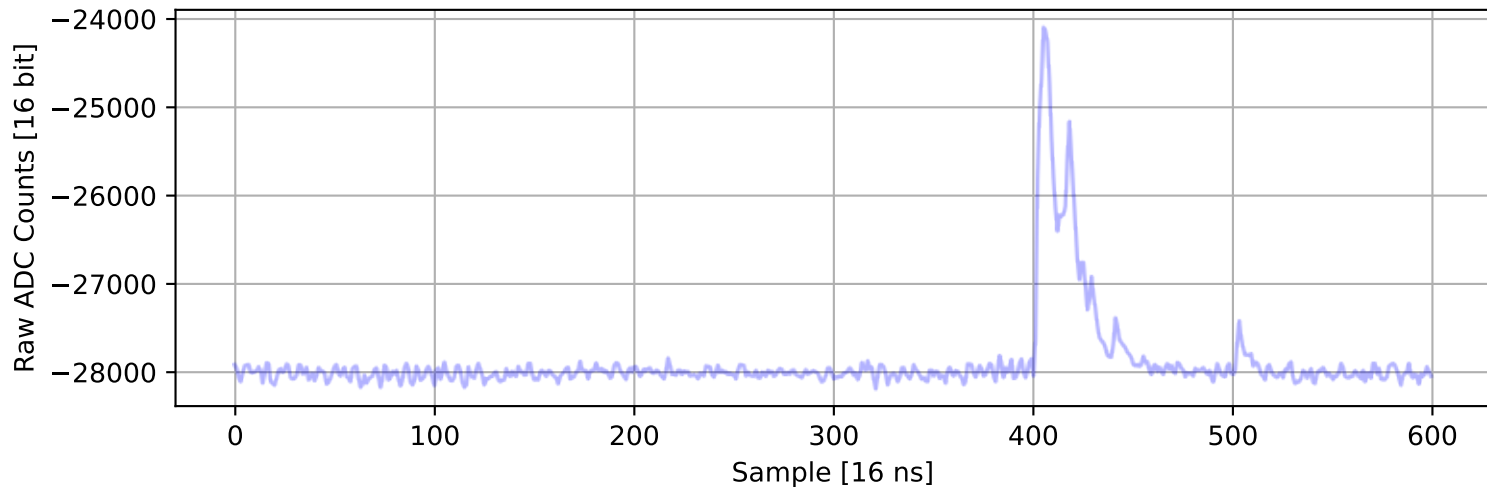
PS Channel 41: ADC 5, Channel 36.0



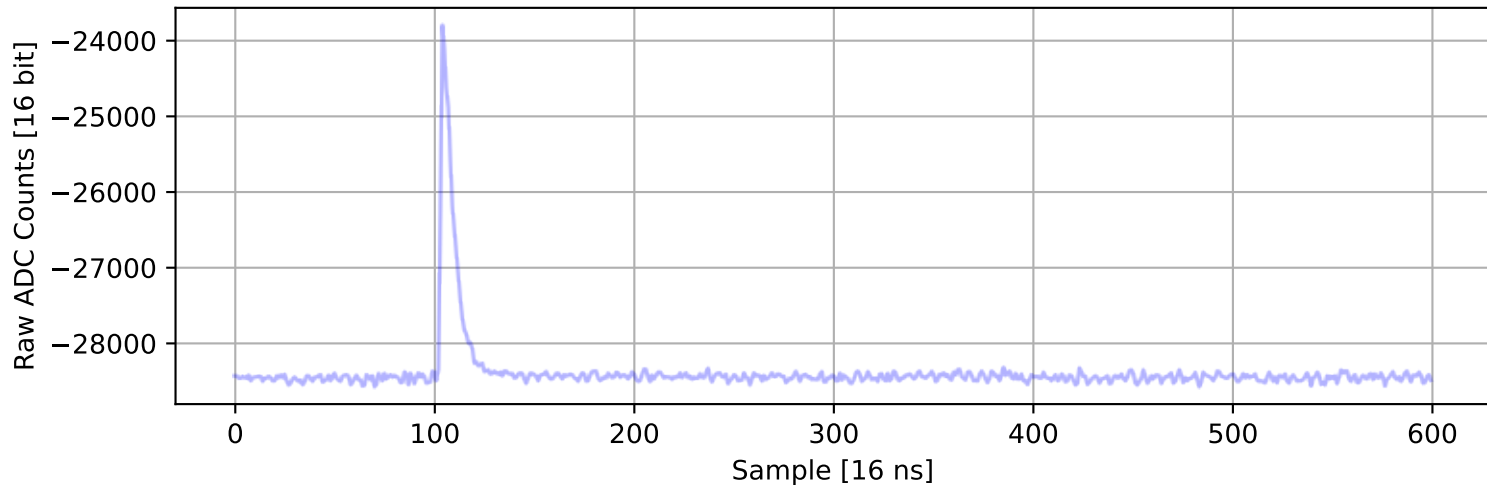
PS Channel 41: ADC 6, Channel 41.0



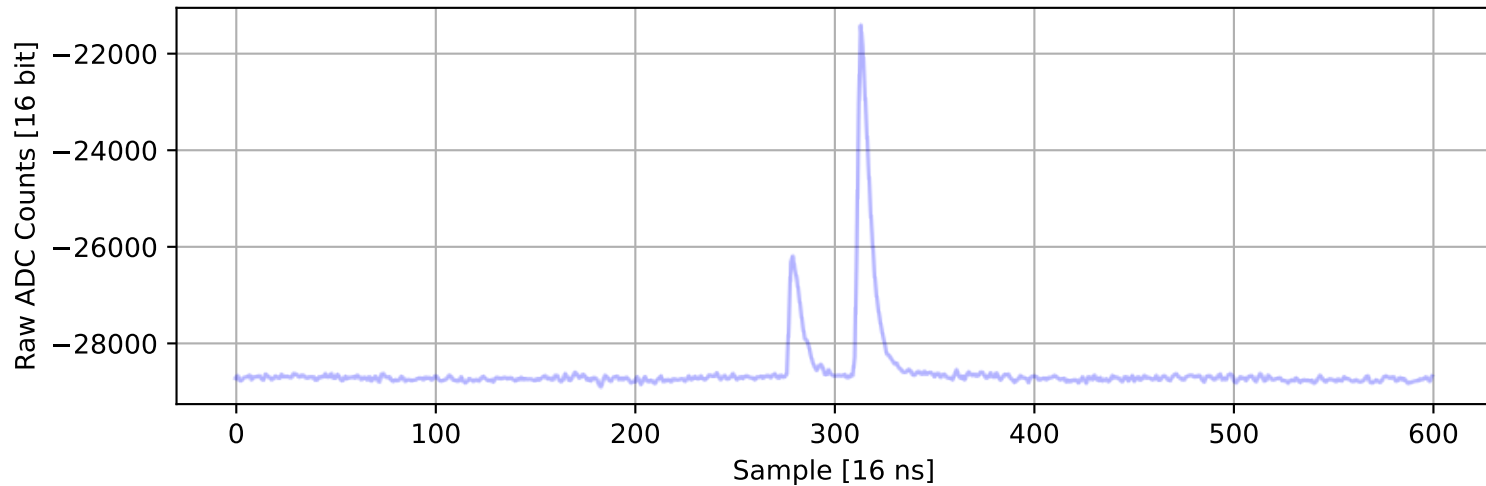
PS Channel 43: ADC 1, Channel 6.0



PS Channel 43: ADC 3, Channel 22.0

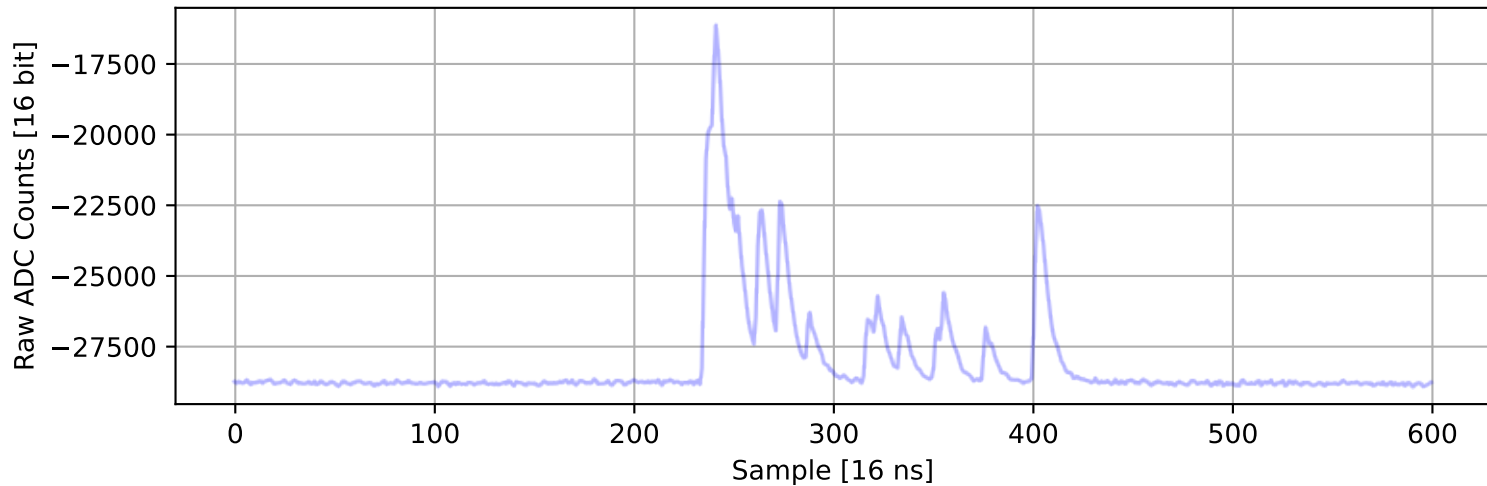


PS Channel 43: ADC 5, Channel 38.0

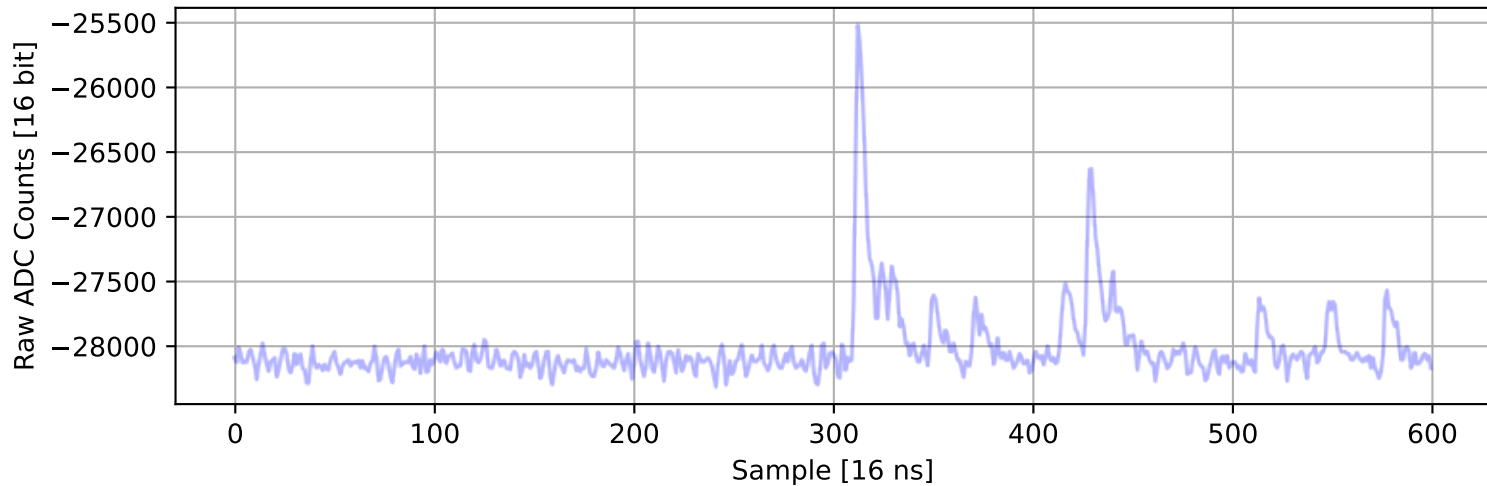




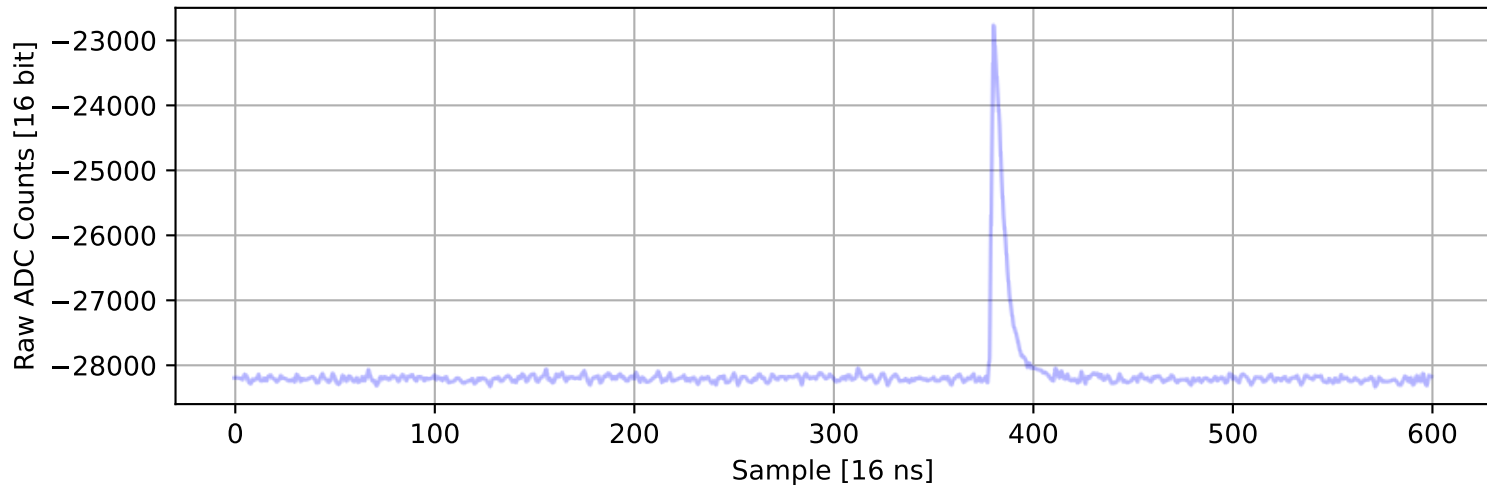
PS Channel 43: ADC 7, Channel 6.0



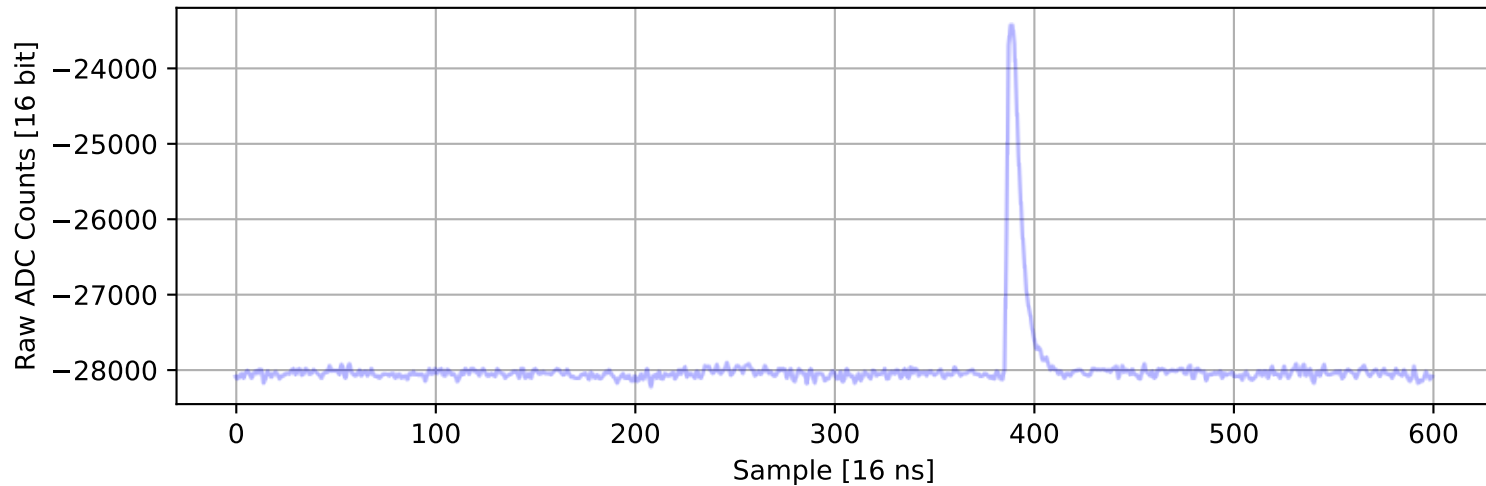
PS Channel 45: ADC 1, Channel 8.0



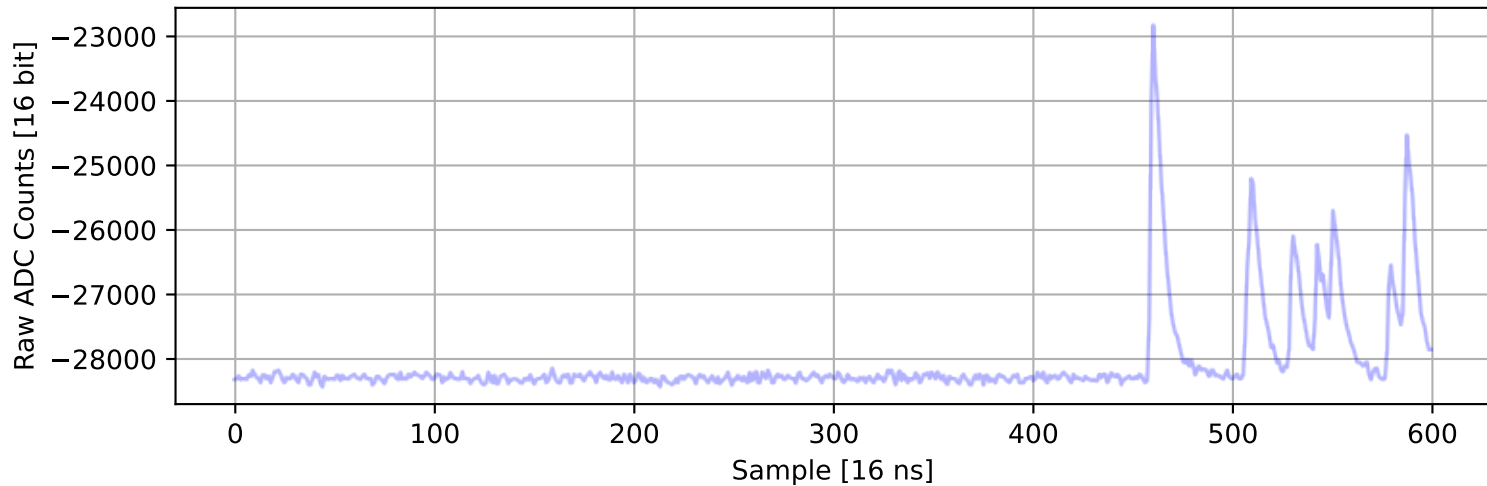
PS Channel 45: ADC 3, Channel 24.0



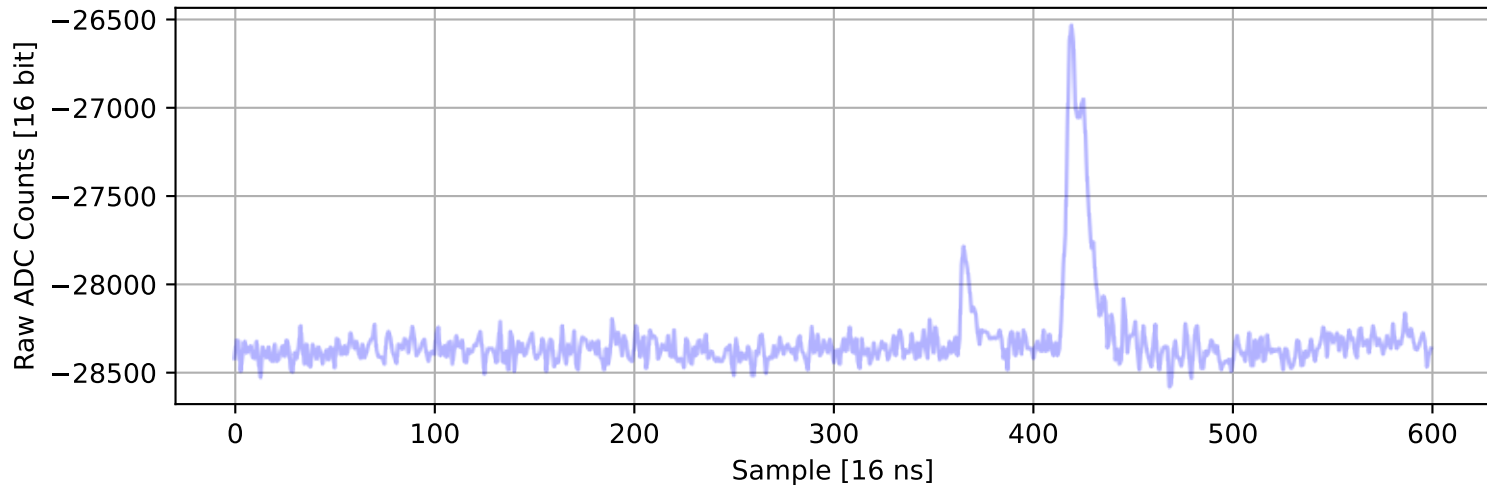
PS Channel 45: ADC 5, Channel 40.0



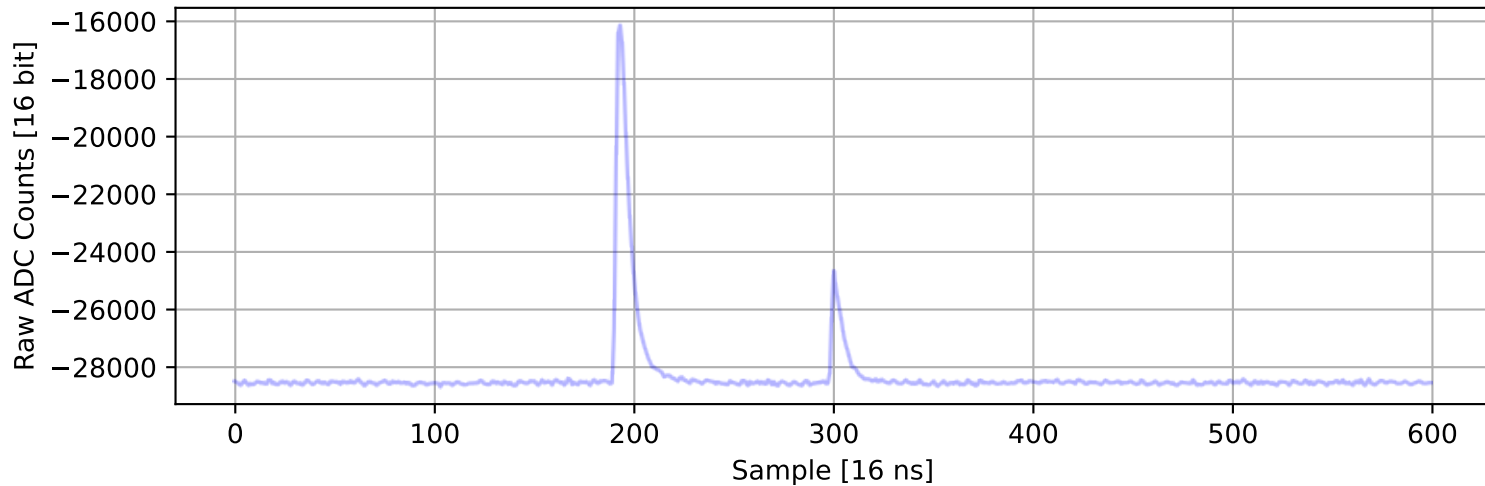
PS Channel 45: ADC 7, Channel 8.0



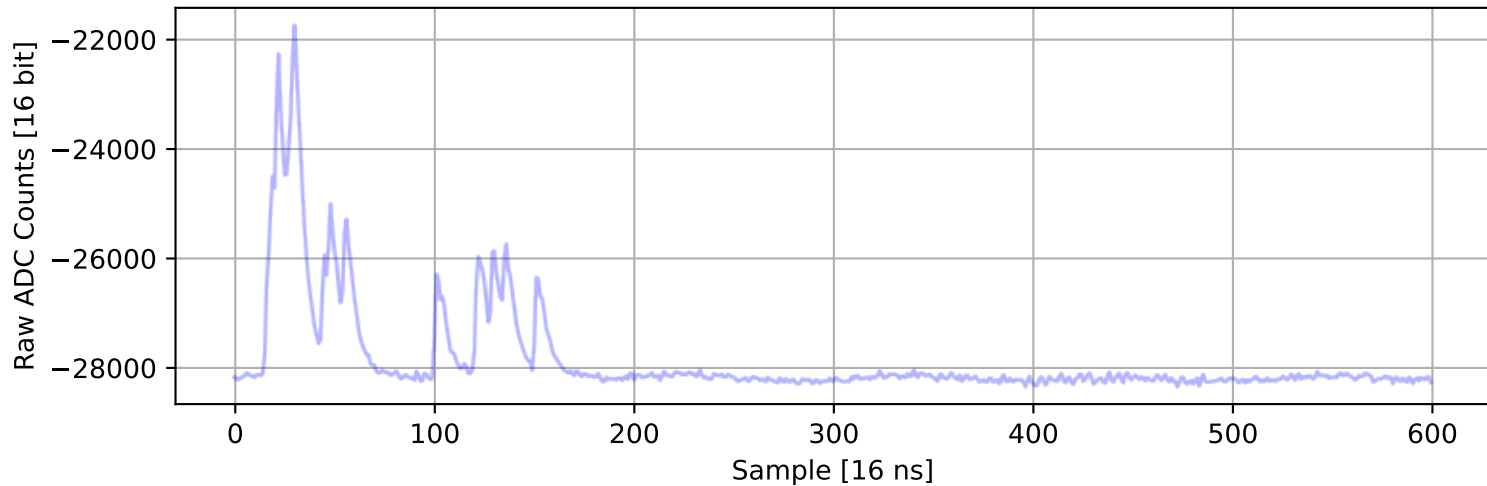
PS Channel 46: ADC 1, Channel 9.0



PS Channel 46: ADC 3, Channel 25.0

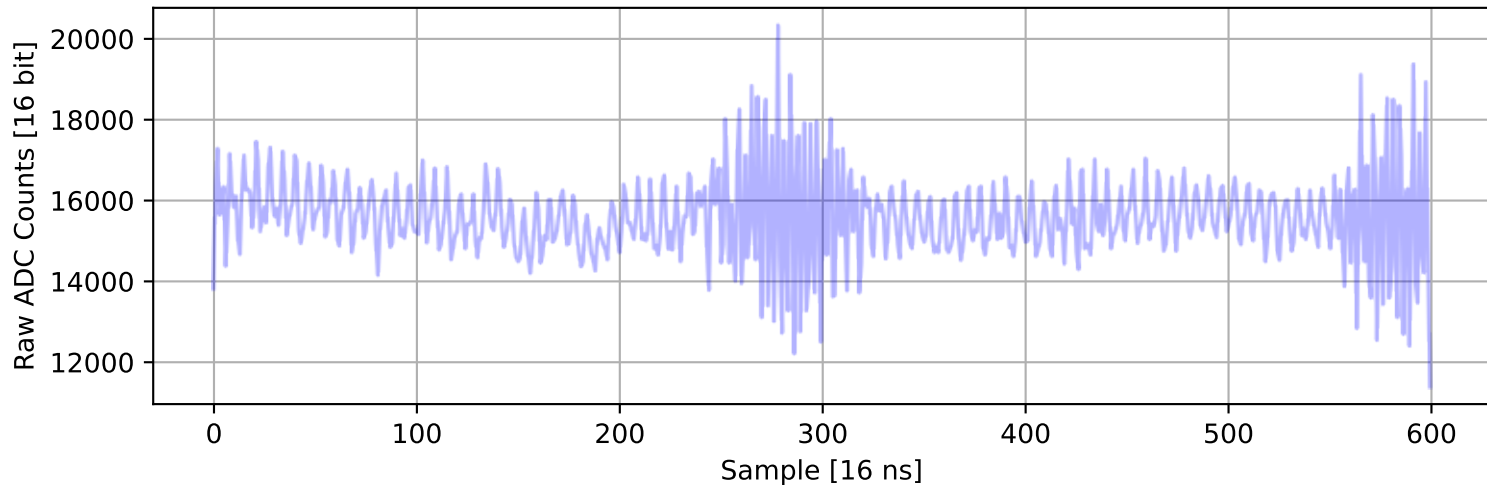


PS Channel 46: ADC 5, Channel 41.0

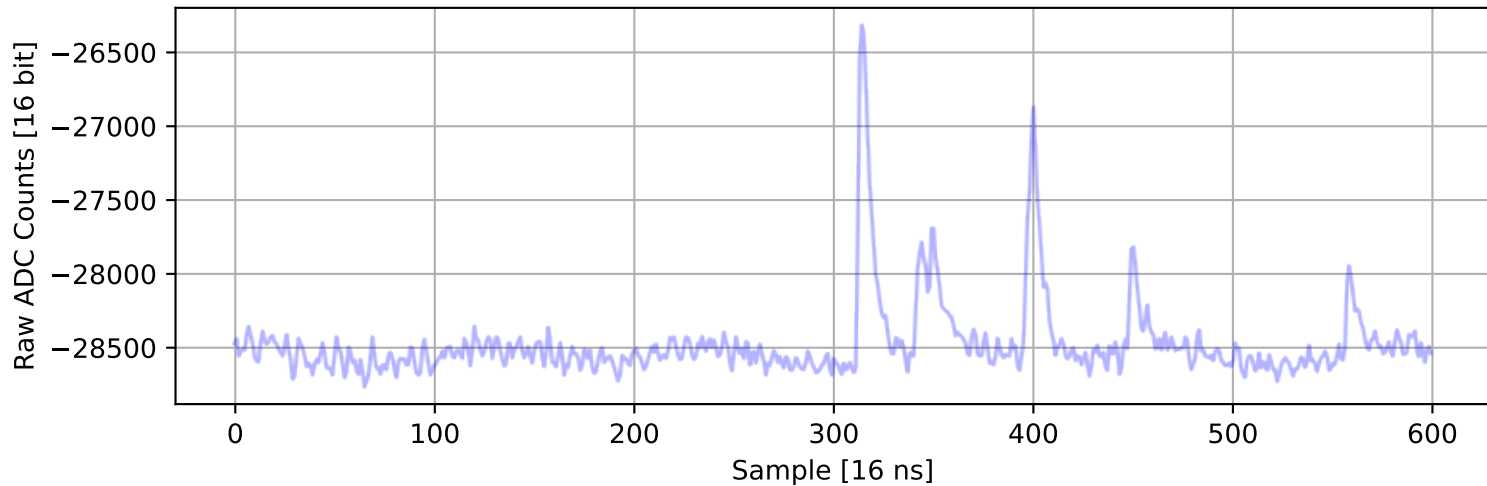




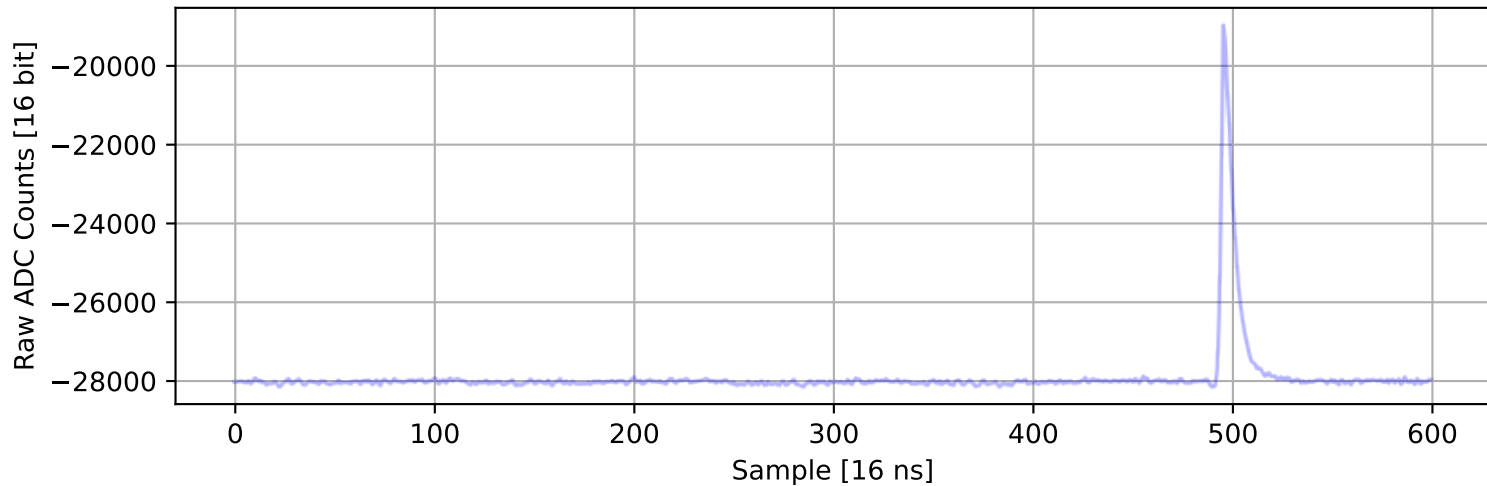
PS Channel 46: ADC 6, Channel 41.0



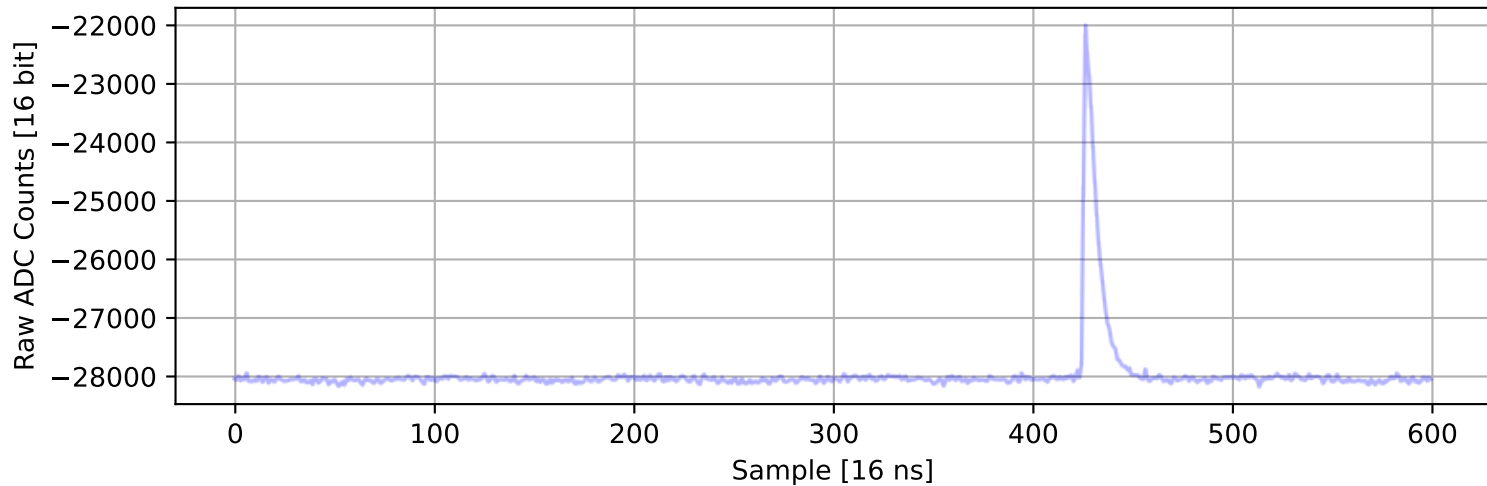
PS Channel 47: ADC 1, Channel 10.0



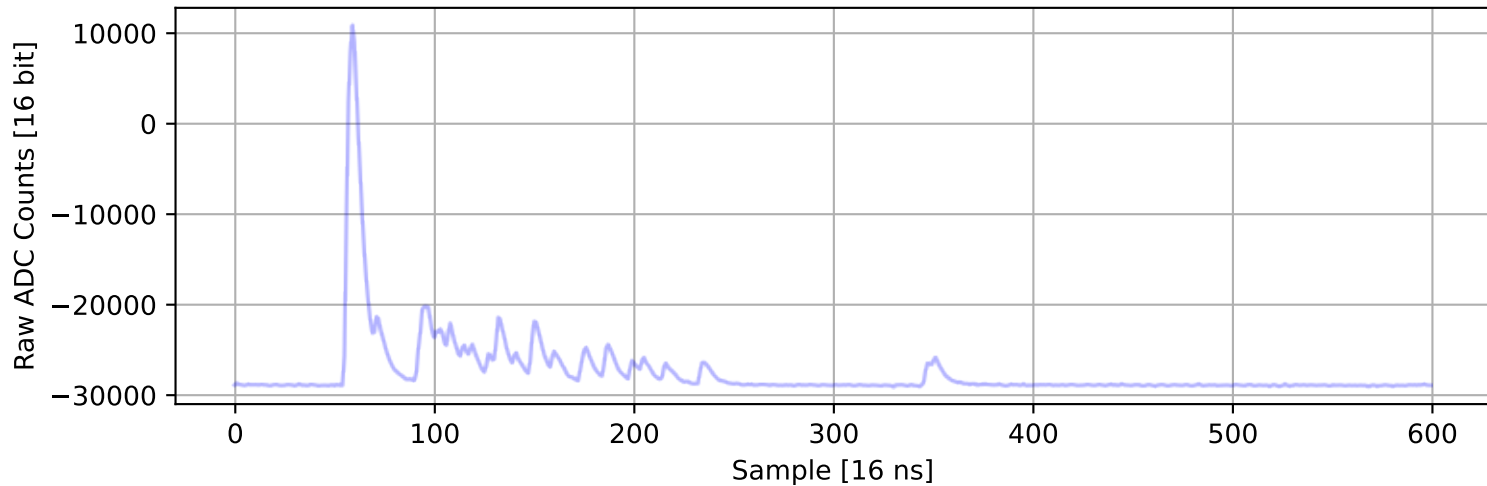
PS Channel 47: ADC 3, Channel 26.0



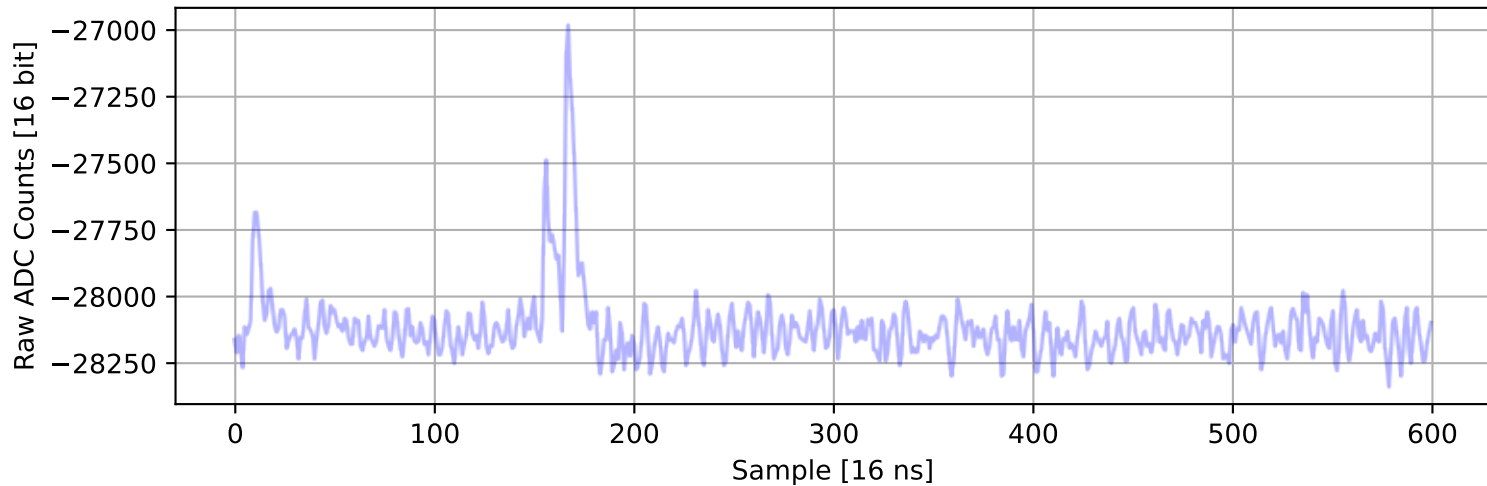
PS Channel 47: ADC 5, Channel 42.0



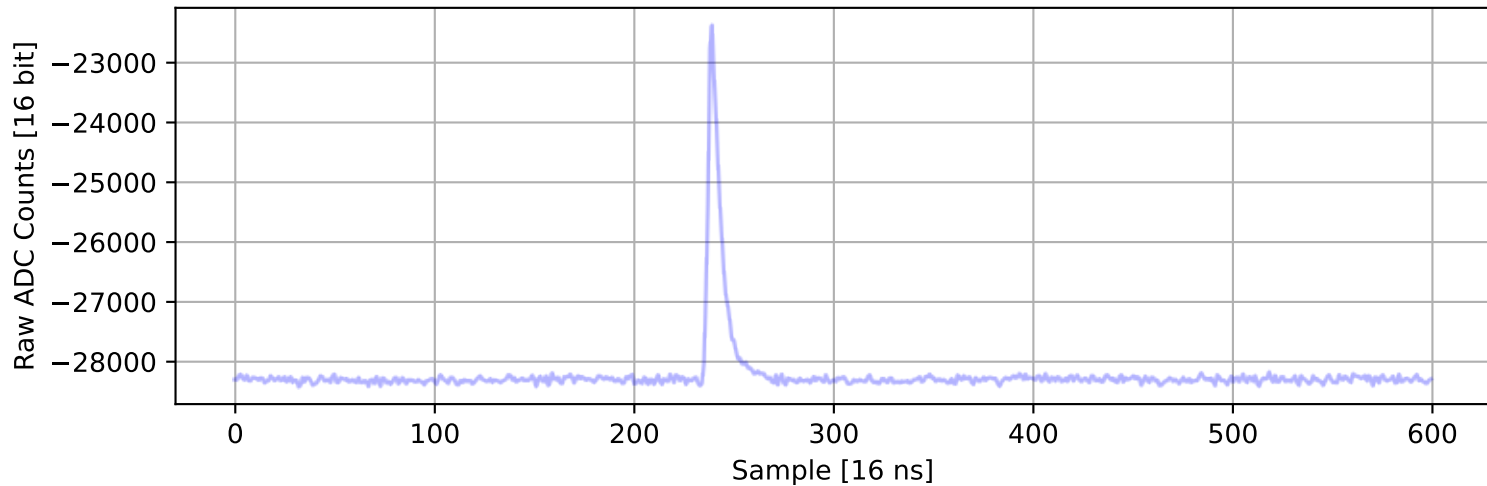
PS Channel 47: ADC 7, Channel 10.0



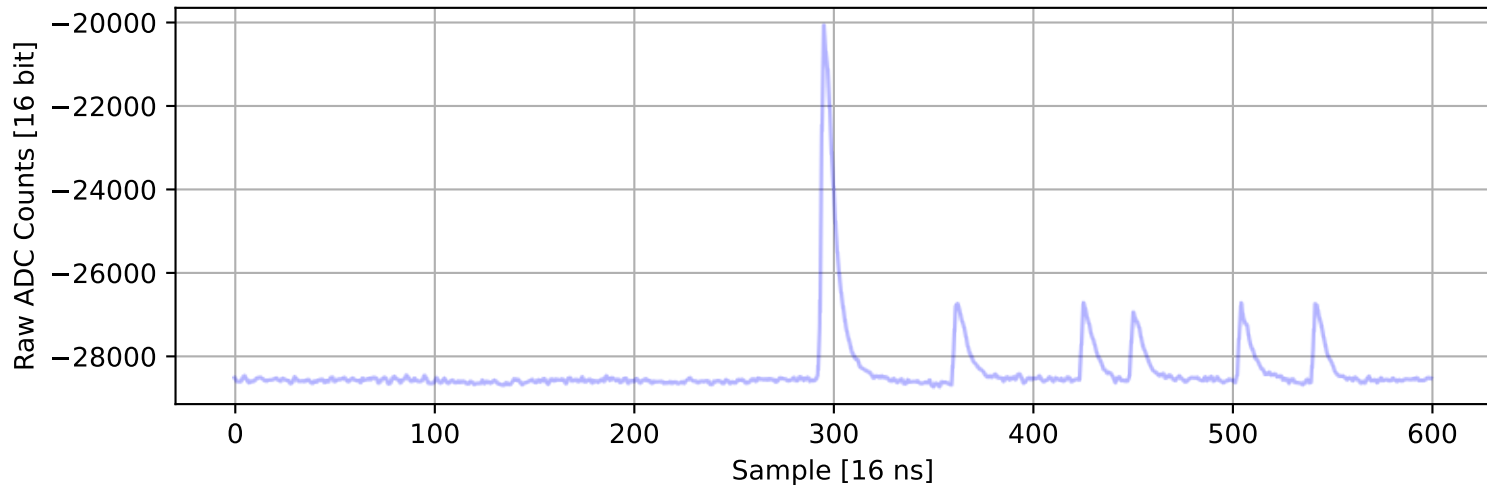
PS Channel 48: ADC 1, Channel 11.0



PS Channel 48: ADC 3, Channel 27.0

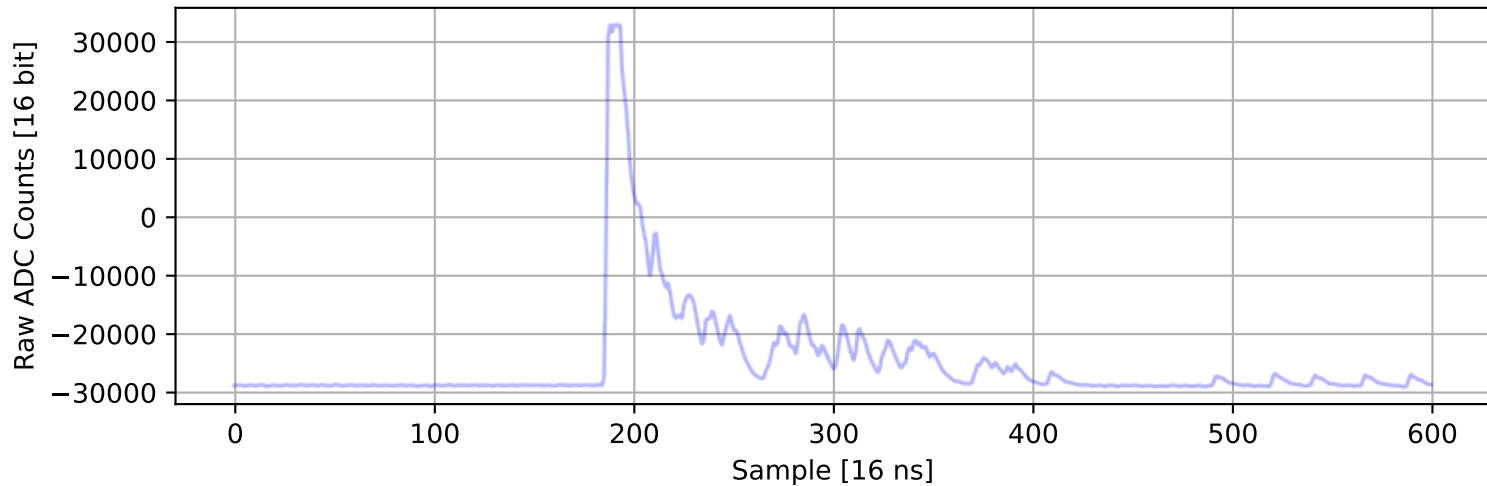


PS Channel 48: ADC 5, Channel 43.0

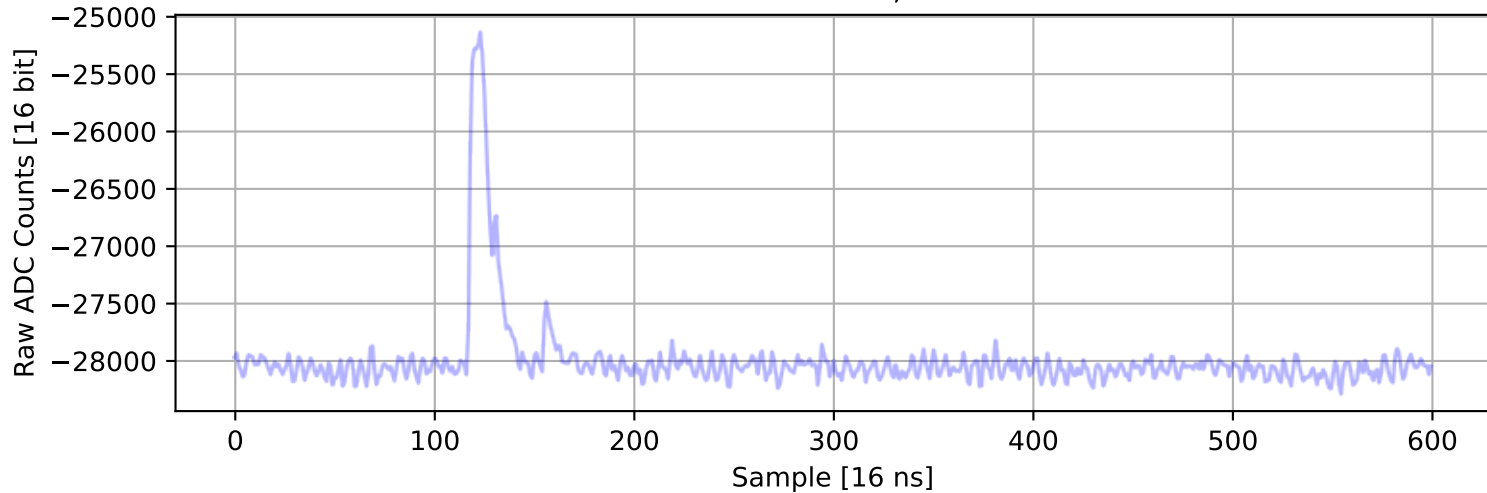




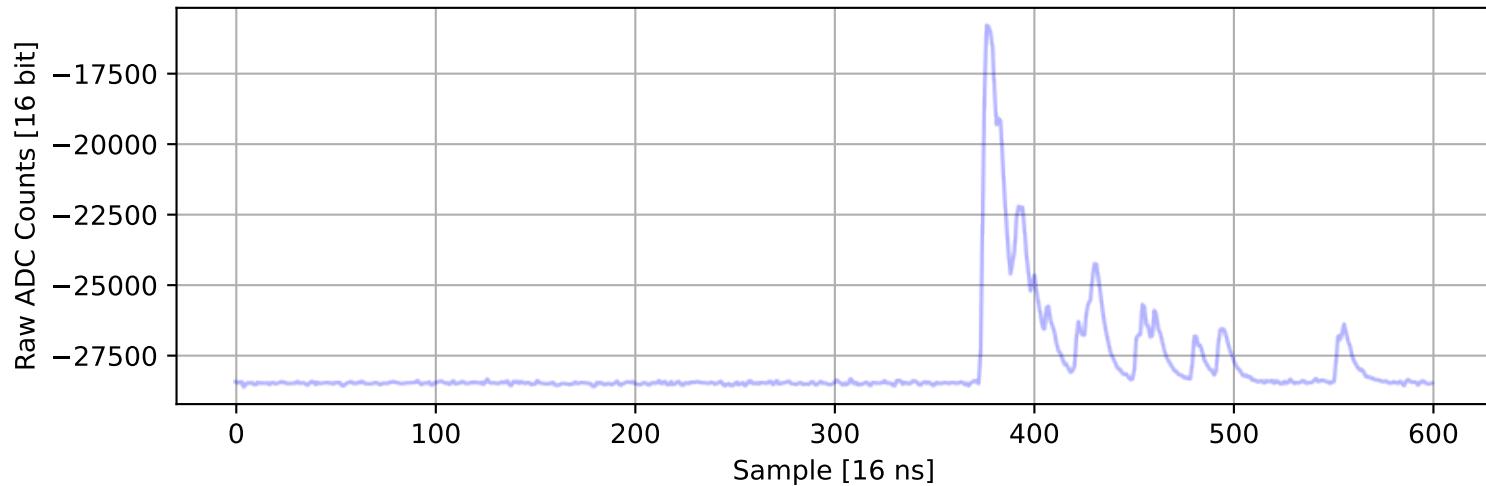
PS Channel 48: ADC 7, Channel 11.0



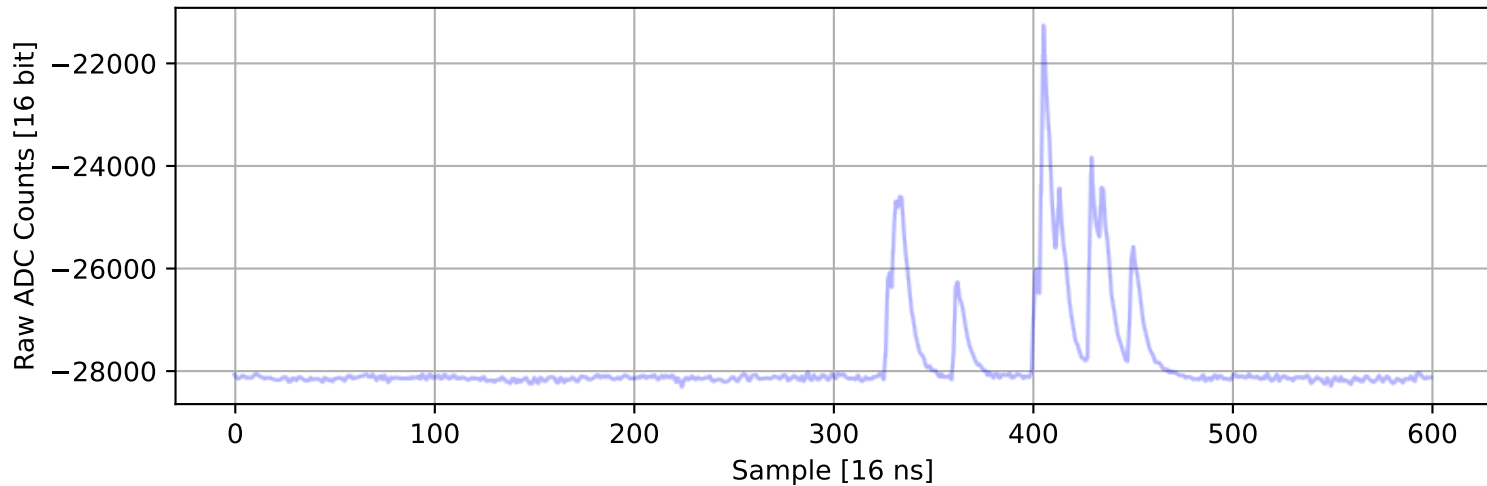
PS Channel 49: ADC 1, Channel 12.0



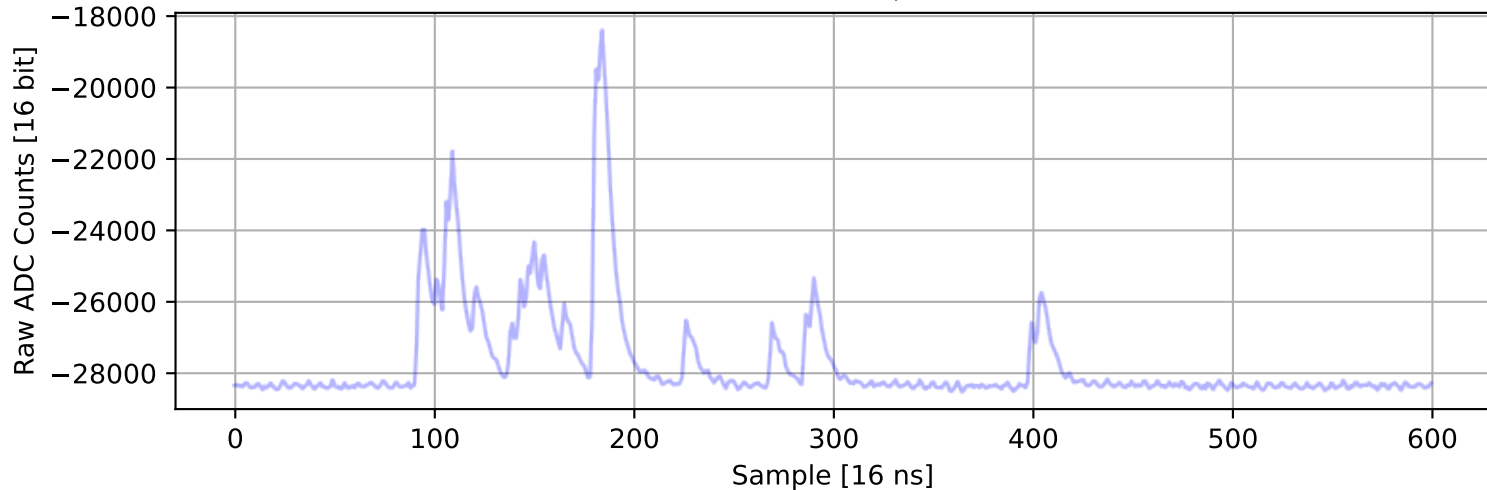
PS Channel 49: ADC 3, Channel 28.0



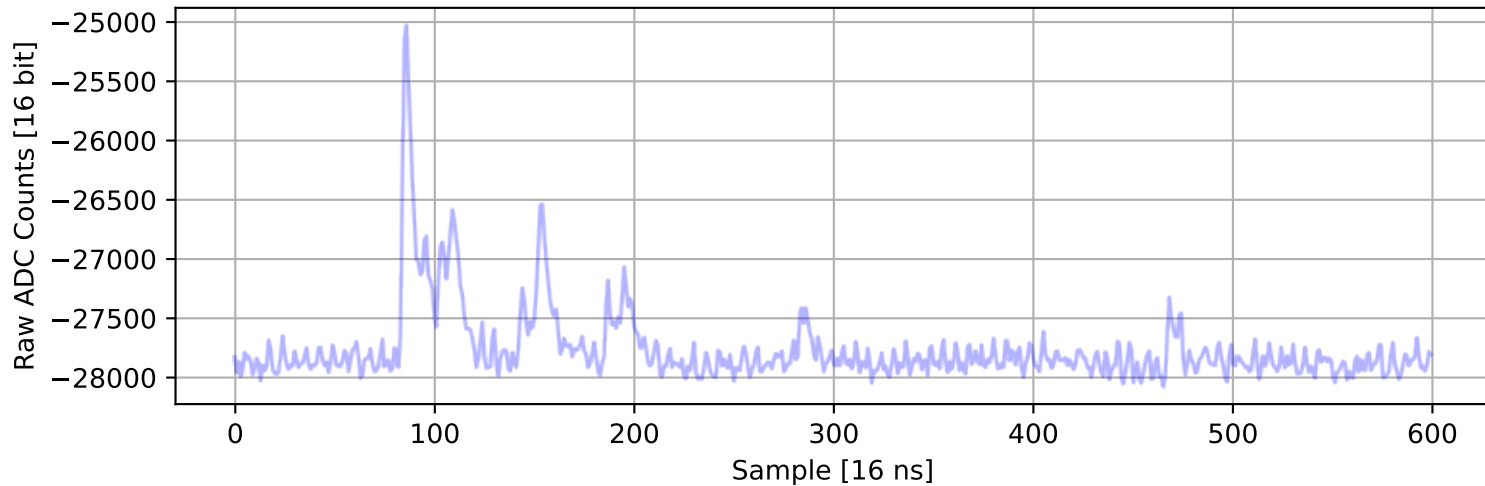
PS Channel 49: ADC 5, Channel 44.0



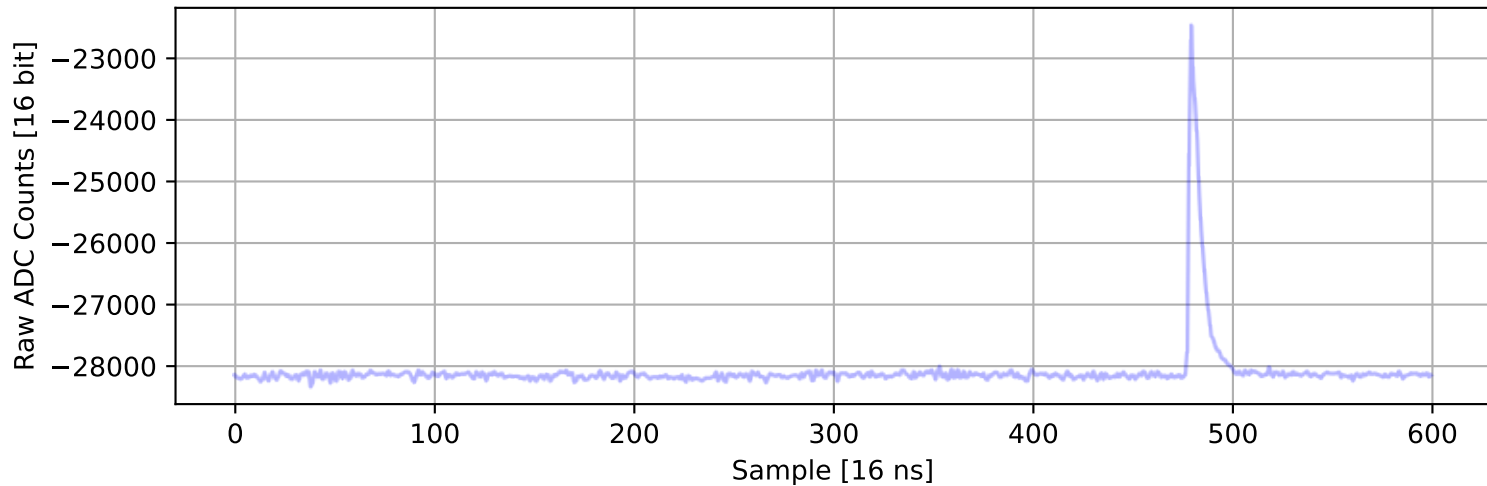
PS Channel 49: ADC 7, Channel 12.0



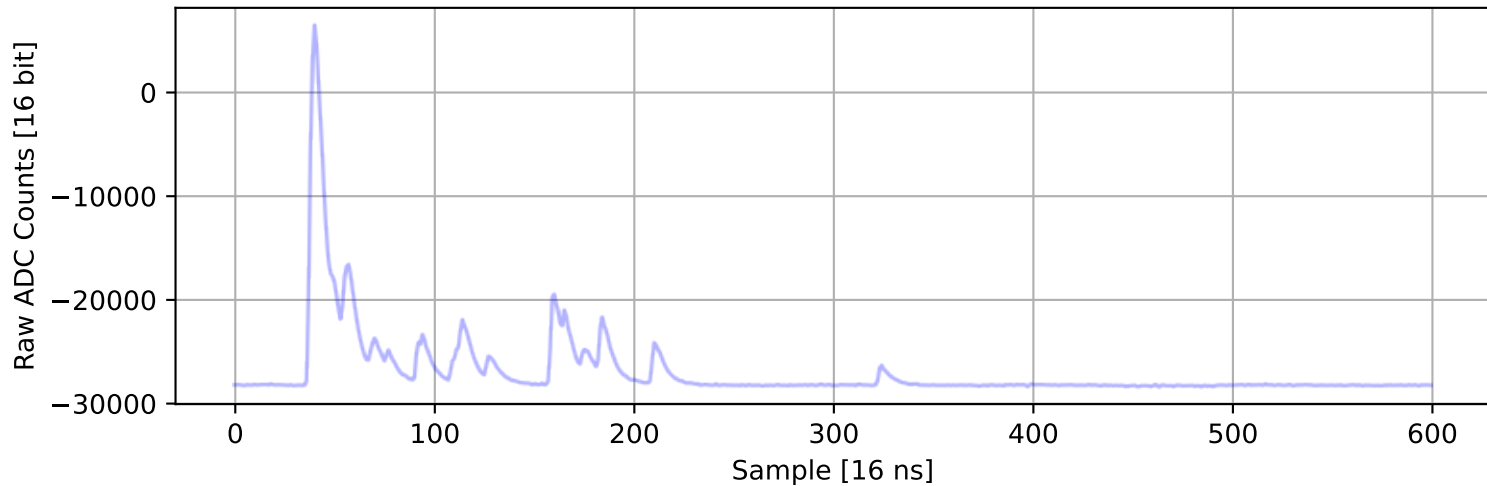
PS Channel 50: ADC 1, Channel 13.0



PS Channel 50: ADC 3, Channel 29.0

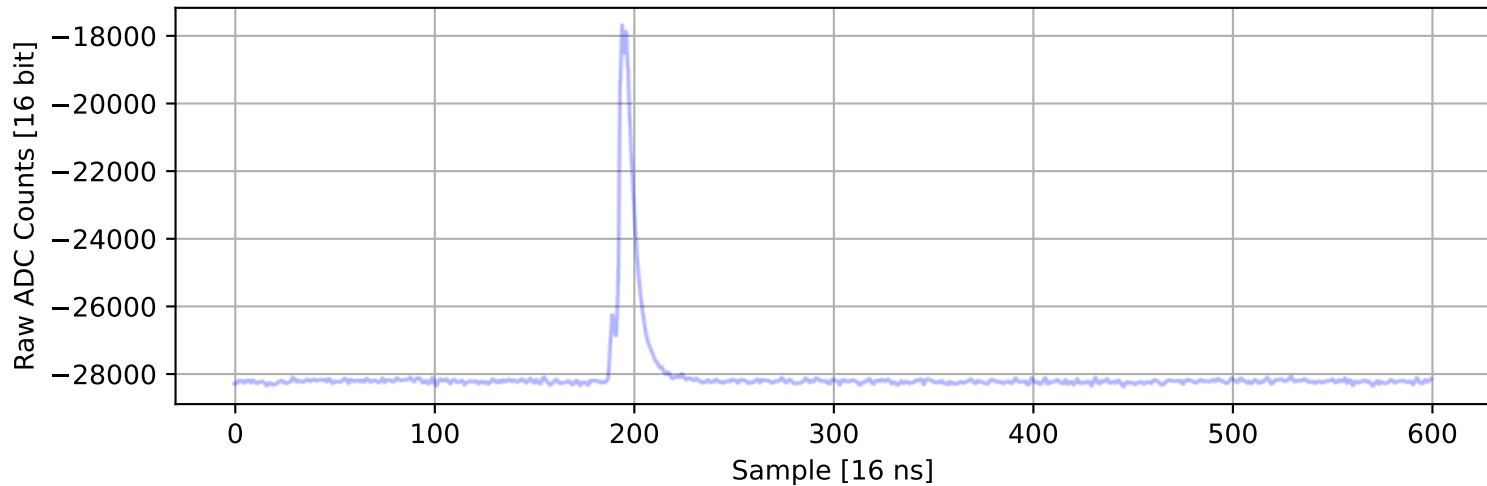


PS Channel 50: ADC 5, Channel 45.0

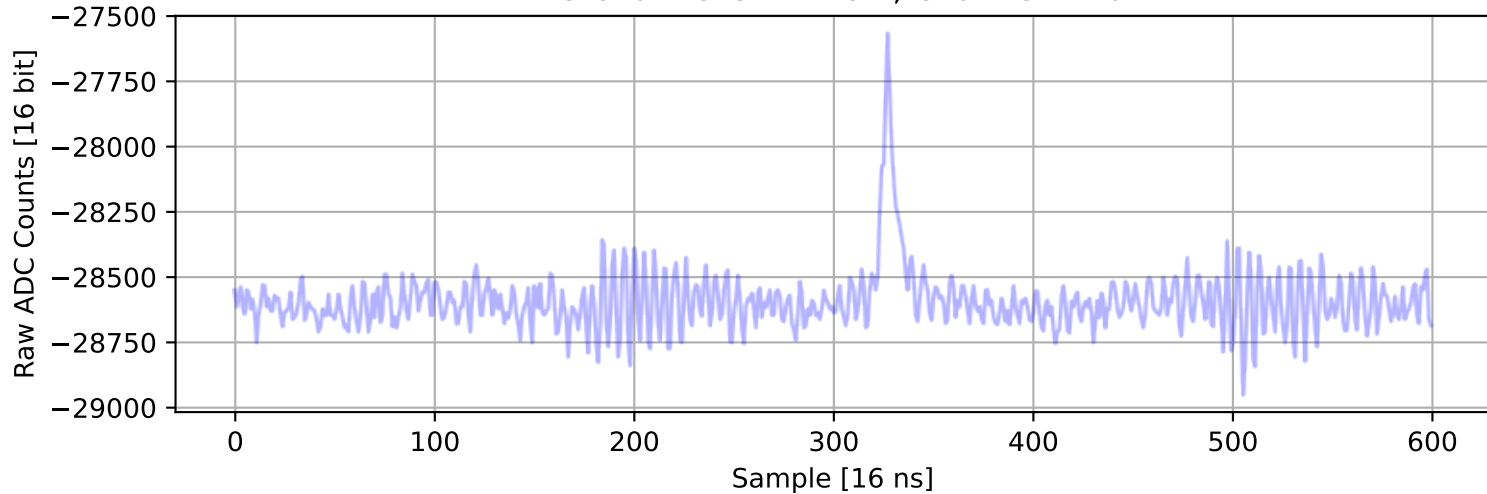




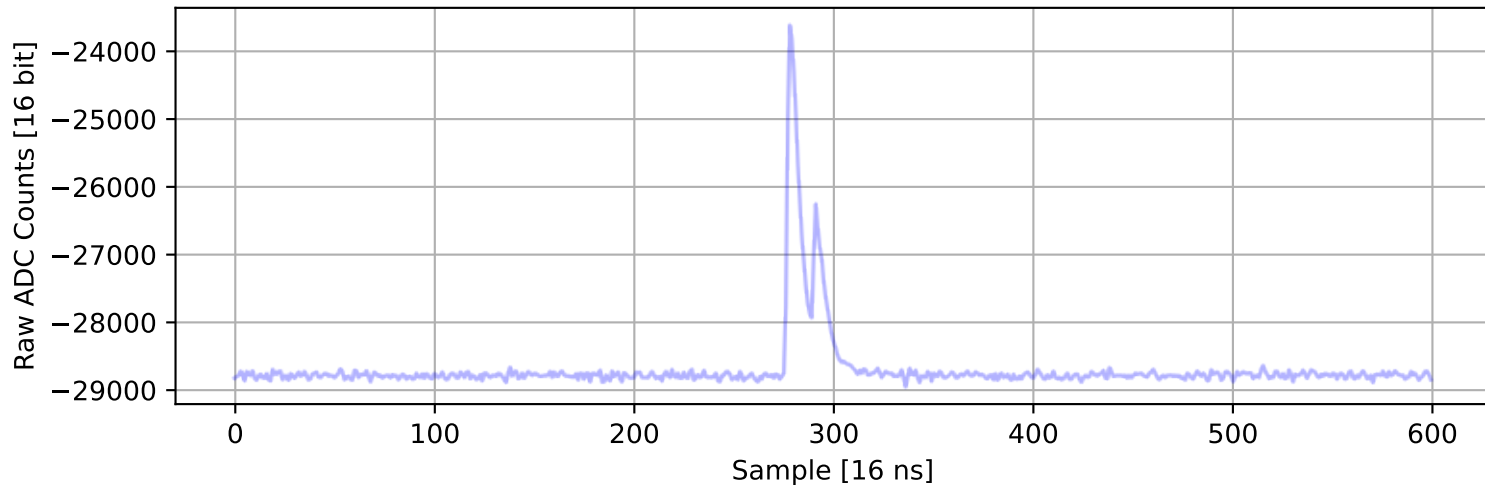
PS Channel 50: ADC 7, Channel 13.0



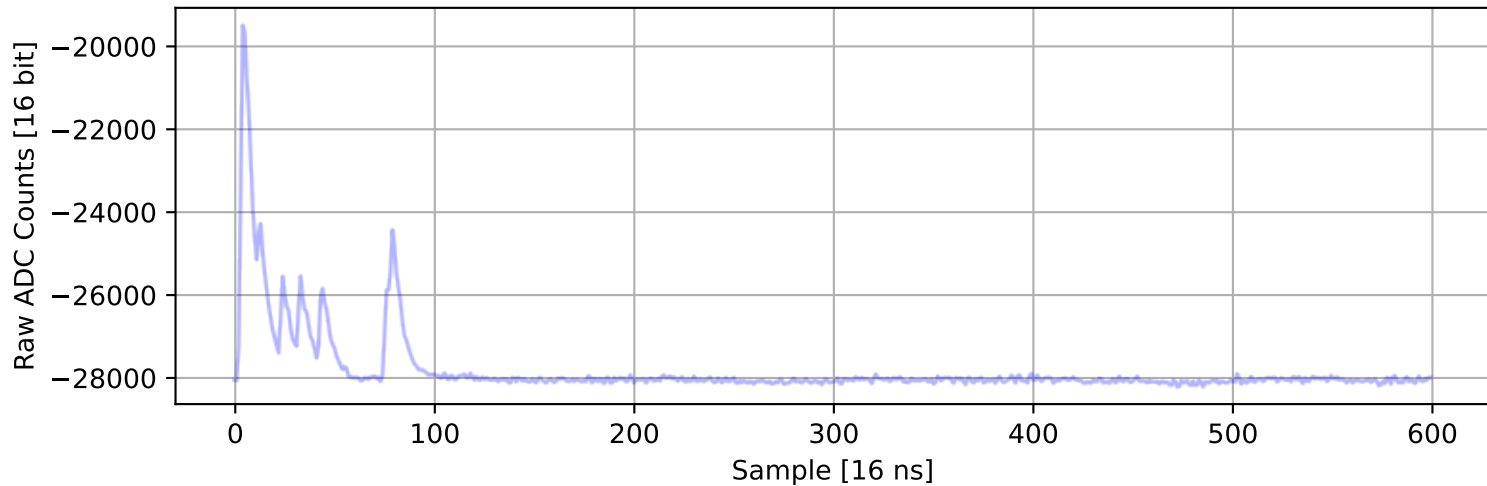
PS Channel 51: ADC 1, Channel 14.0



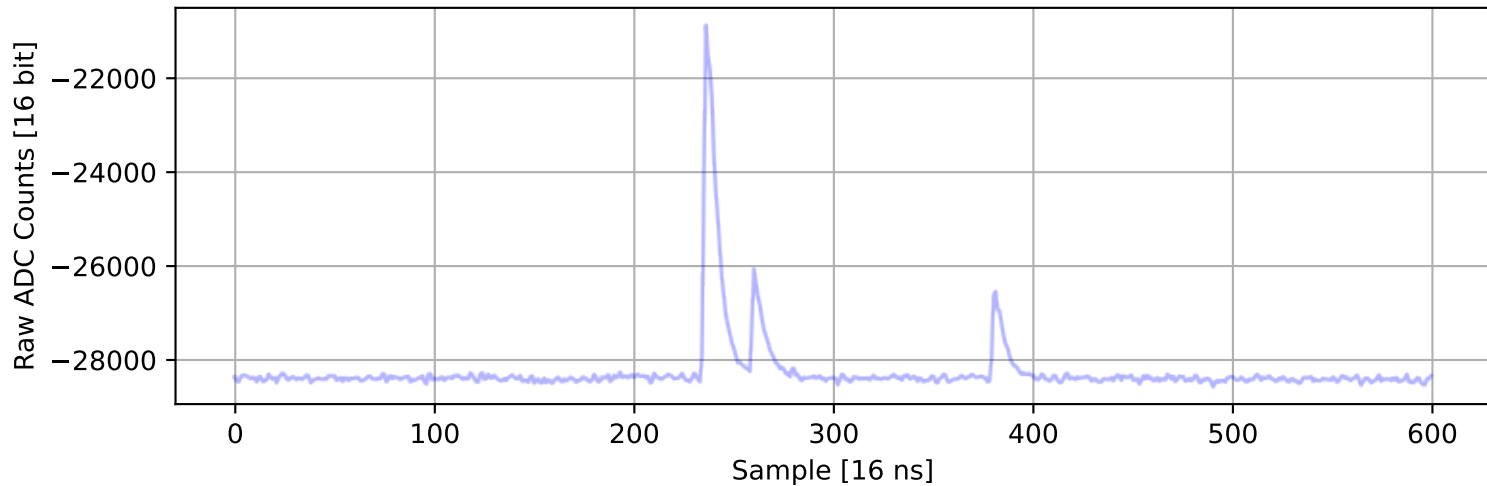
PS Channel 51: ADC 3, Channel 30.0



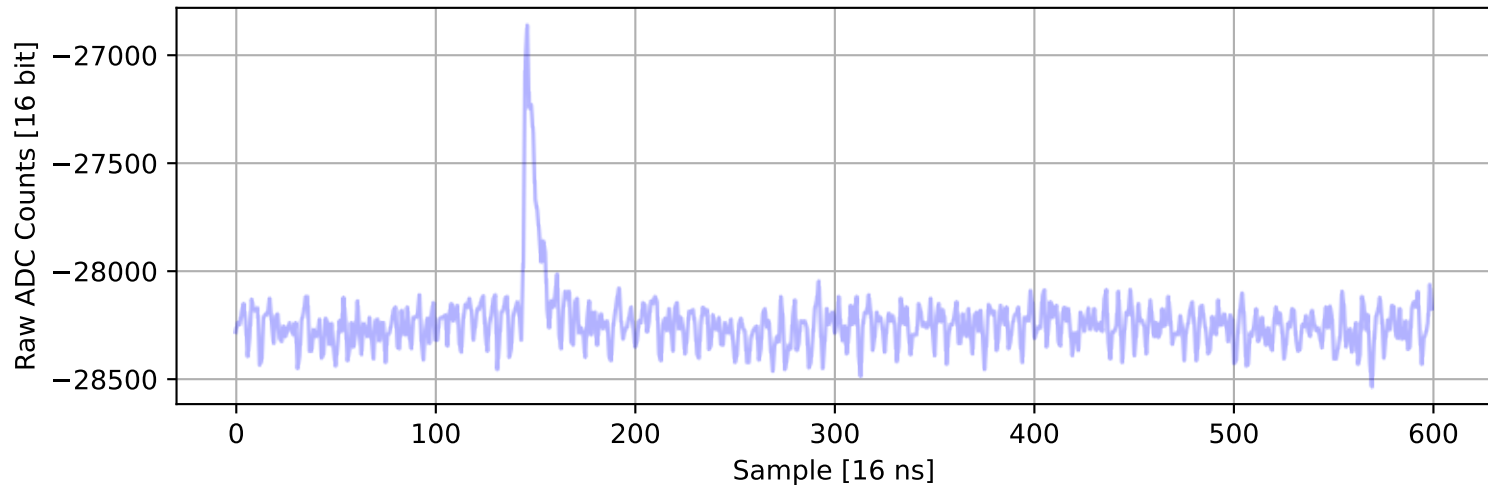
PS Channel 51: ADC 5, Channel 46.0



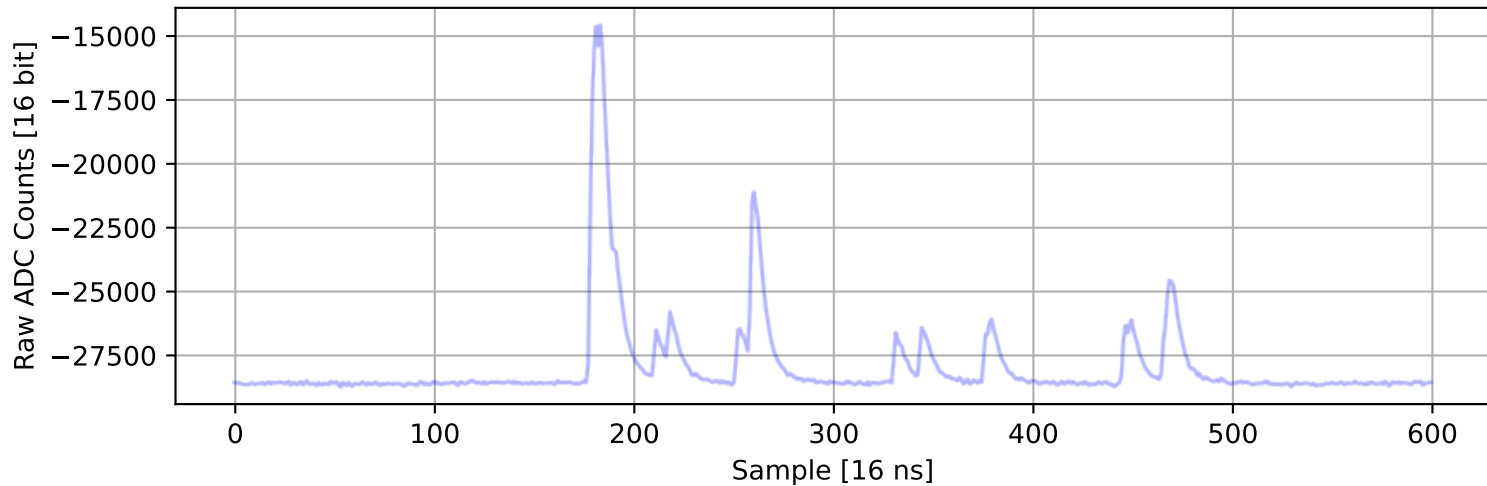
PS Channel 51: ADC 7, Channel 14.0



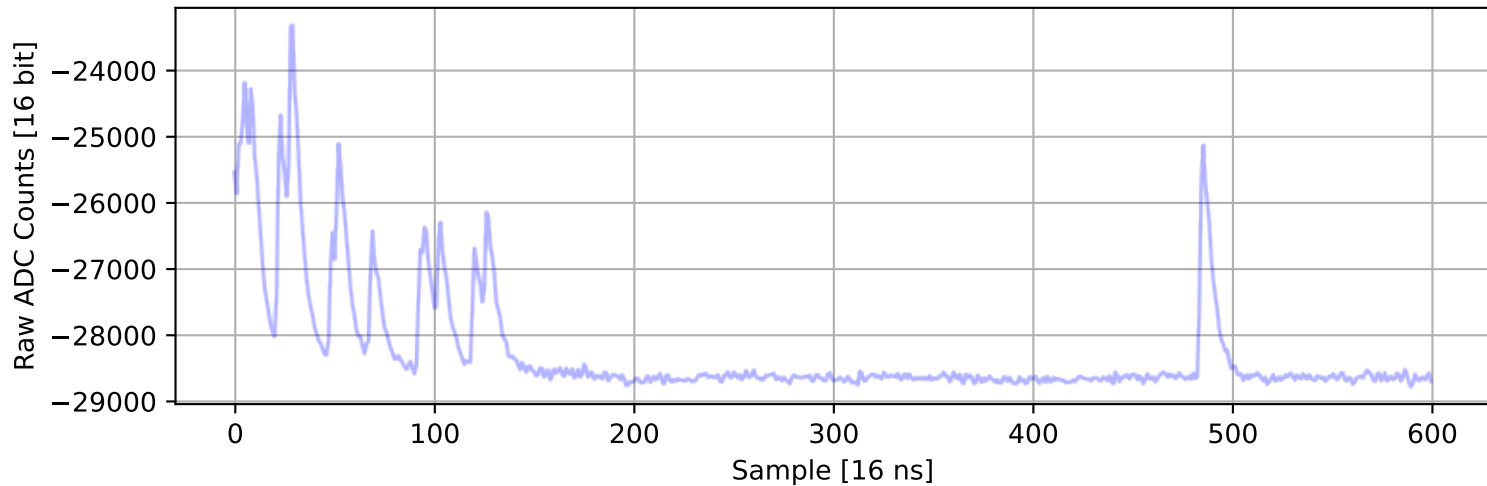
PS Channel 52: ADC 1, Channel 15.0



PS Channel 52: ADC 3, Channel 31.0

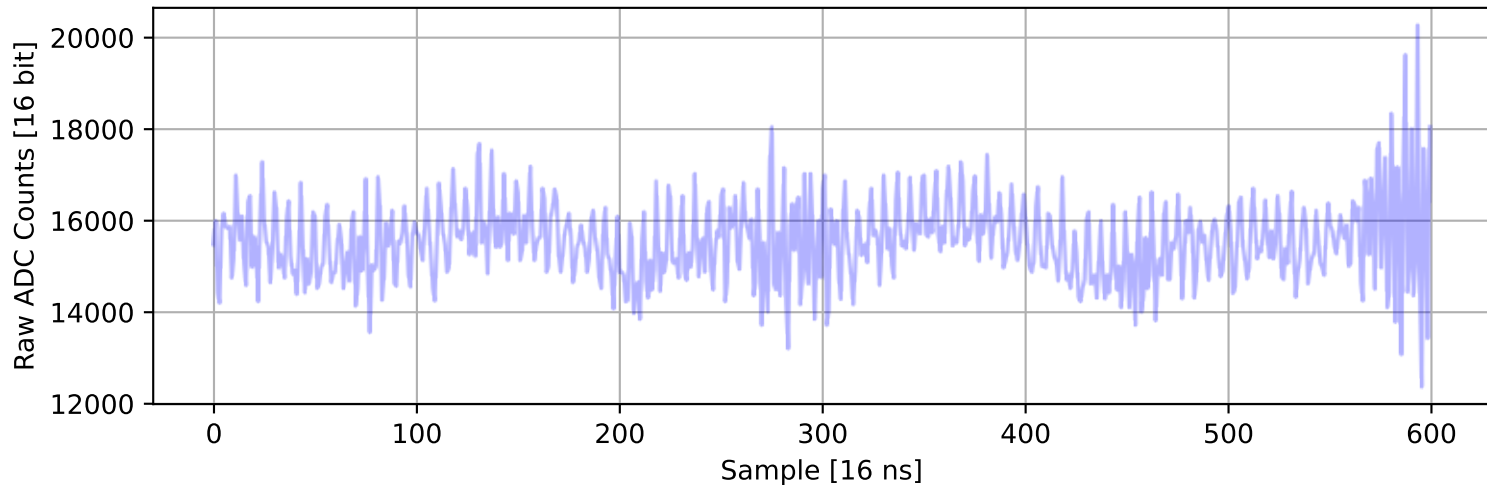


PS Channel 52: ADC 5, Channel 47.0

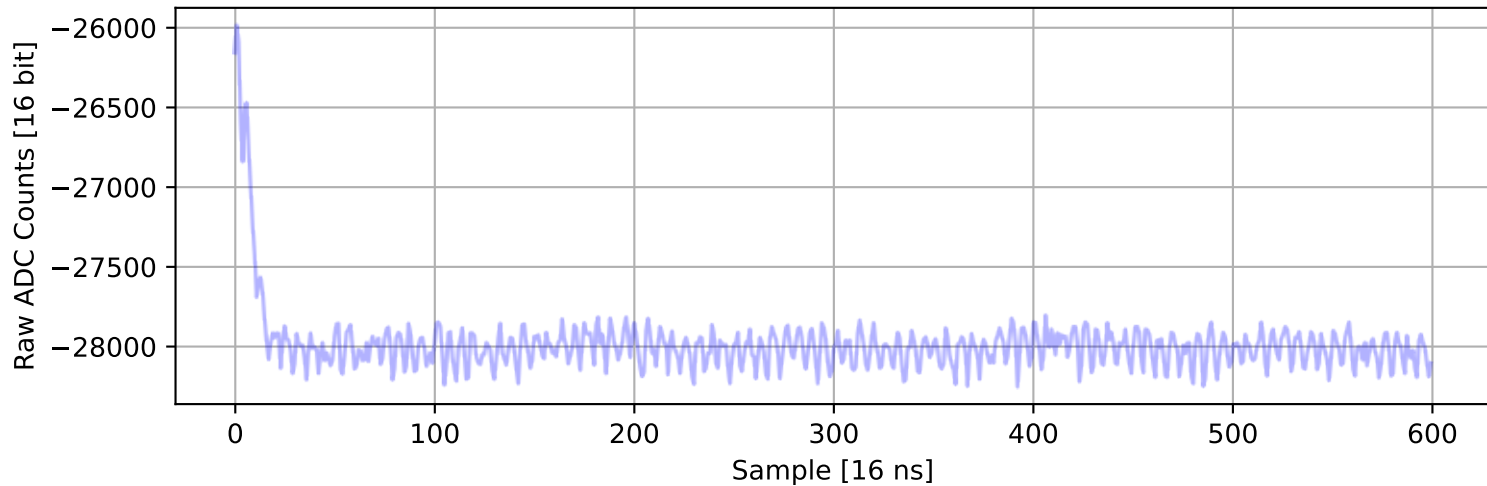




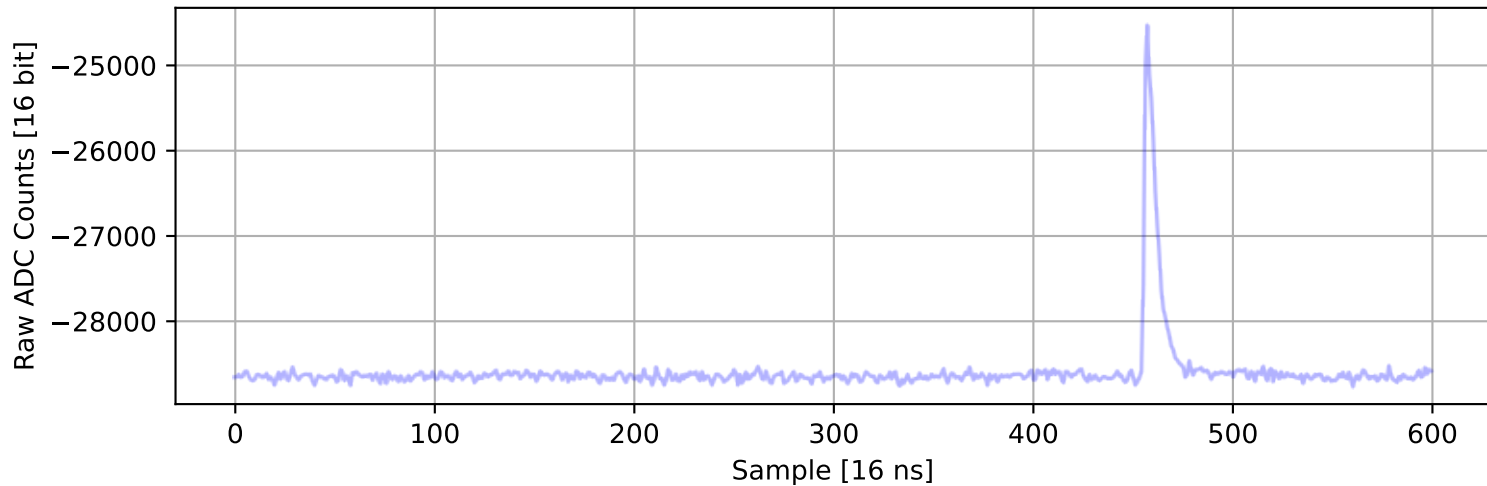
PS Channel 52: ADC 6, Channel 41.0



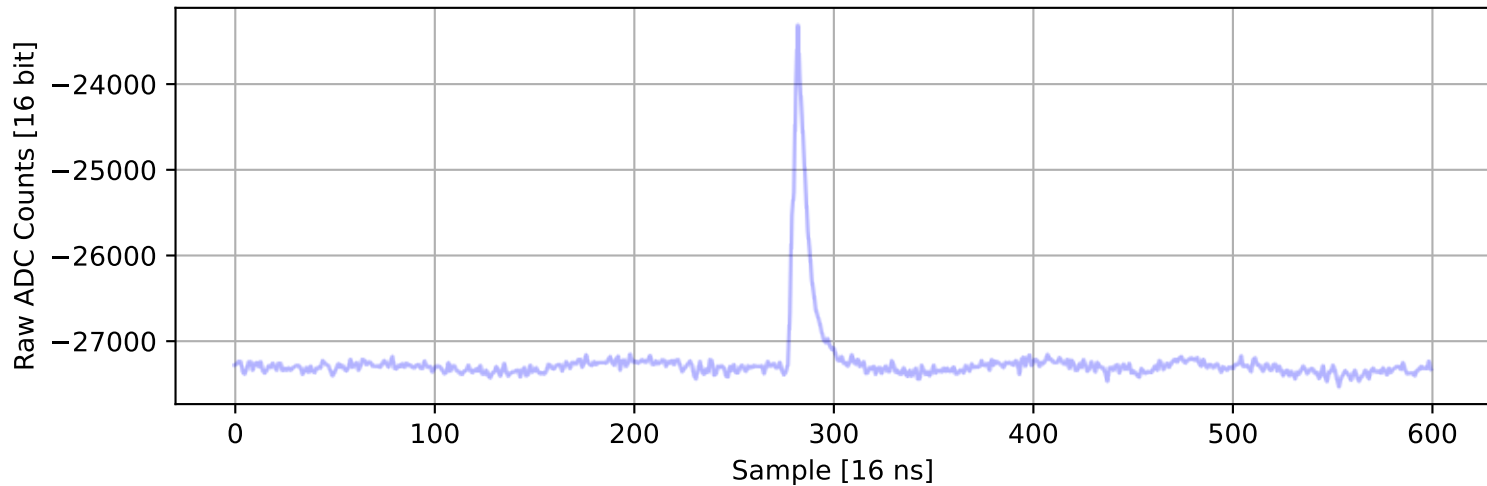
PS Channel 53: ADC 1, Channel 20.0



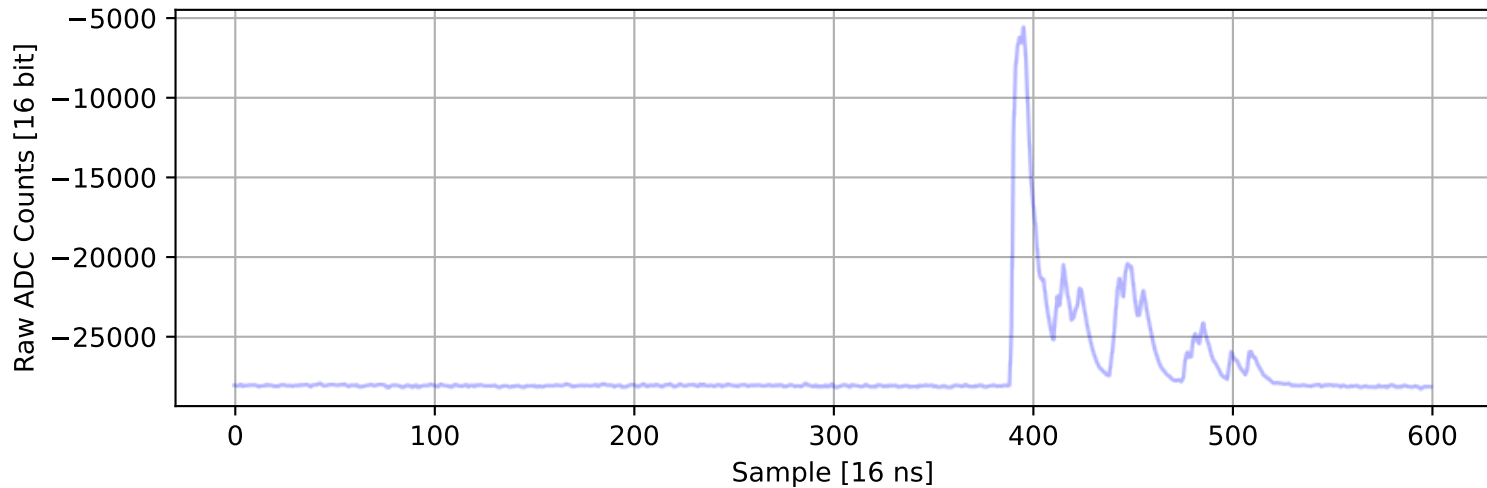
PS Channel 53: ADC 3, Channel 4.0



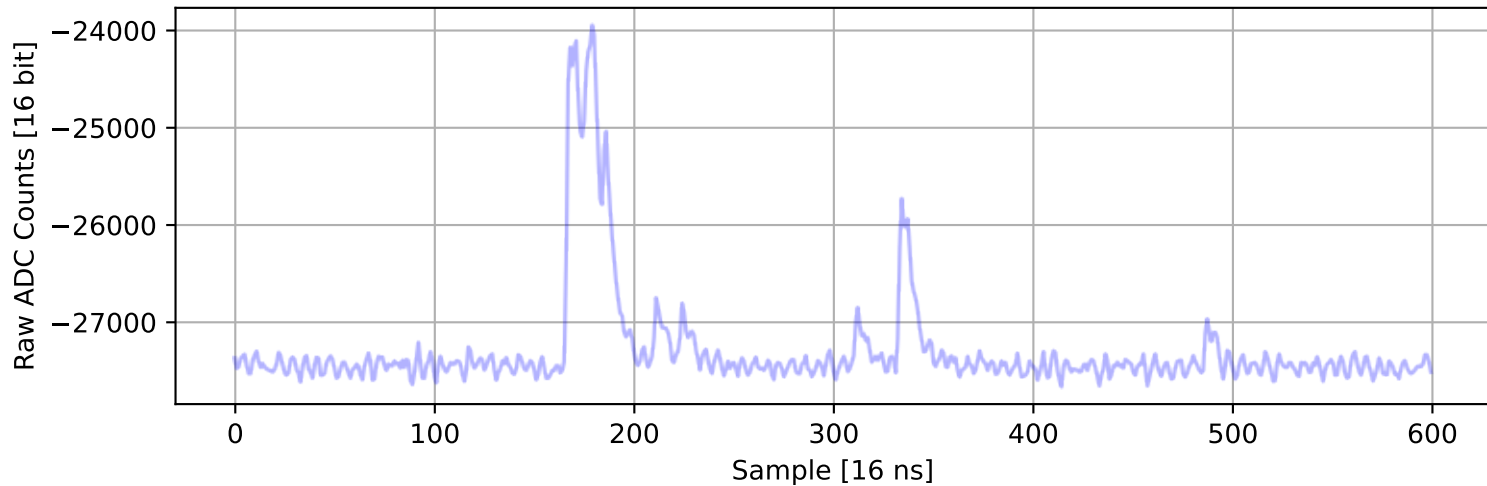
PS Channel 53: ADC 5, Channel 52.0



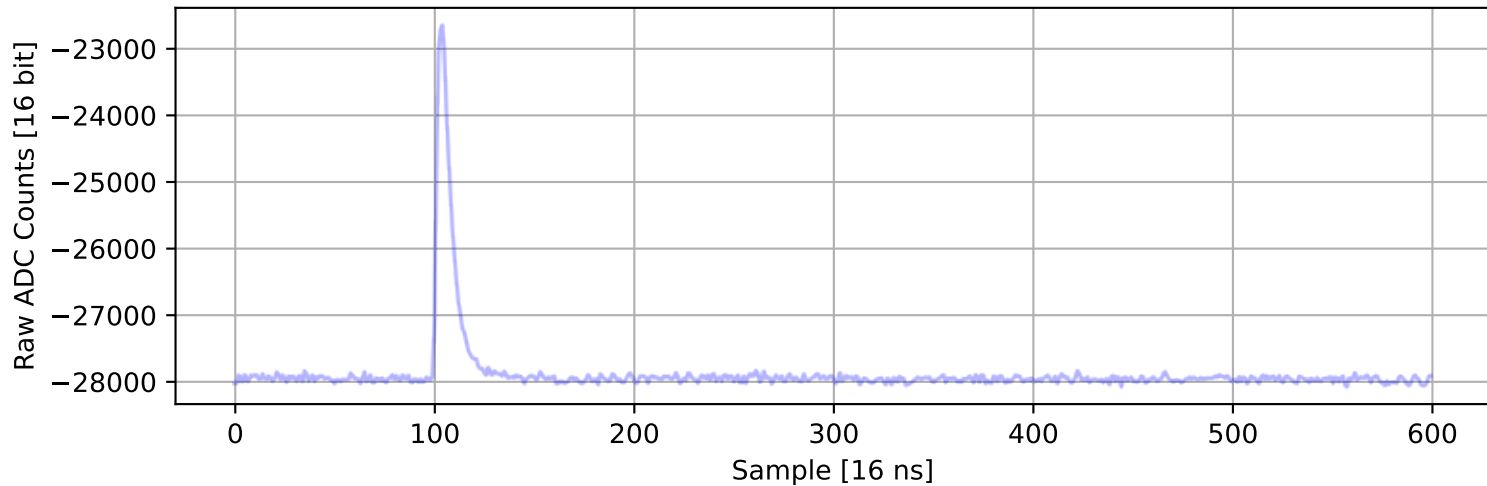
PS Channel 53: ADC 7, Channel 20.0



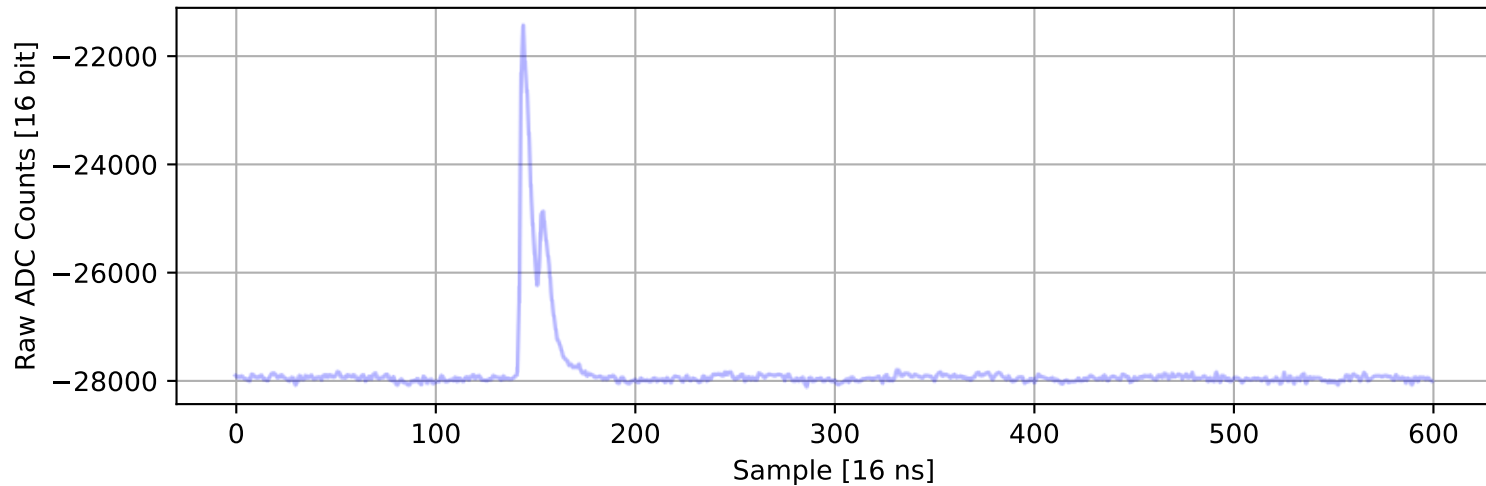
PS Channel 54: ADC 1, Channel 21.0



PS Channel 54: ADC 3, Channel 5.0

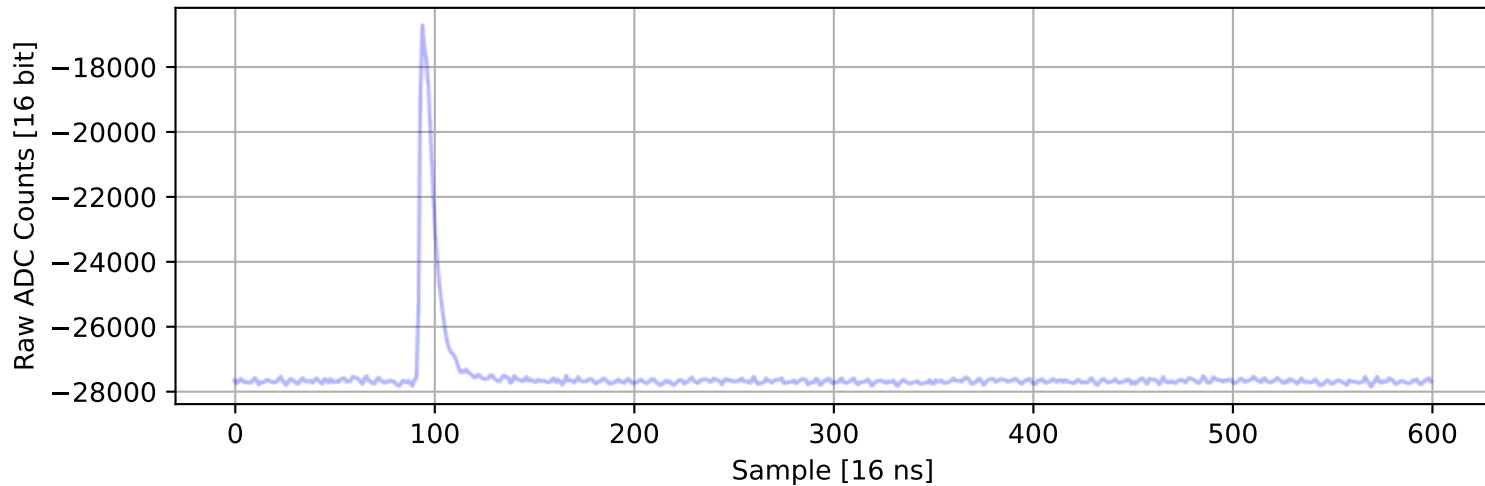


PS Channel 54: ADC 5, Channel 53.0

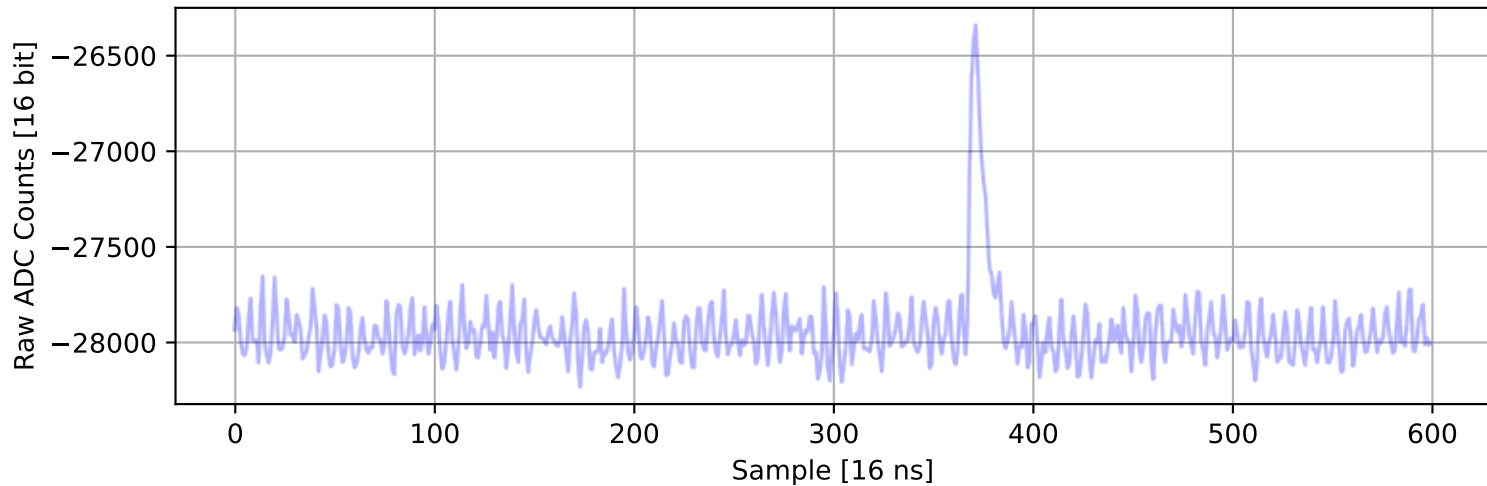




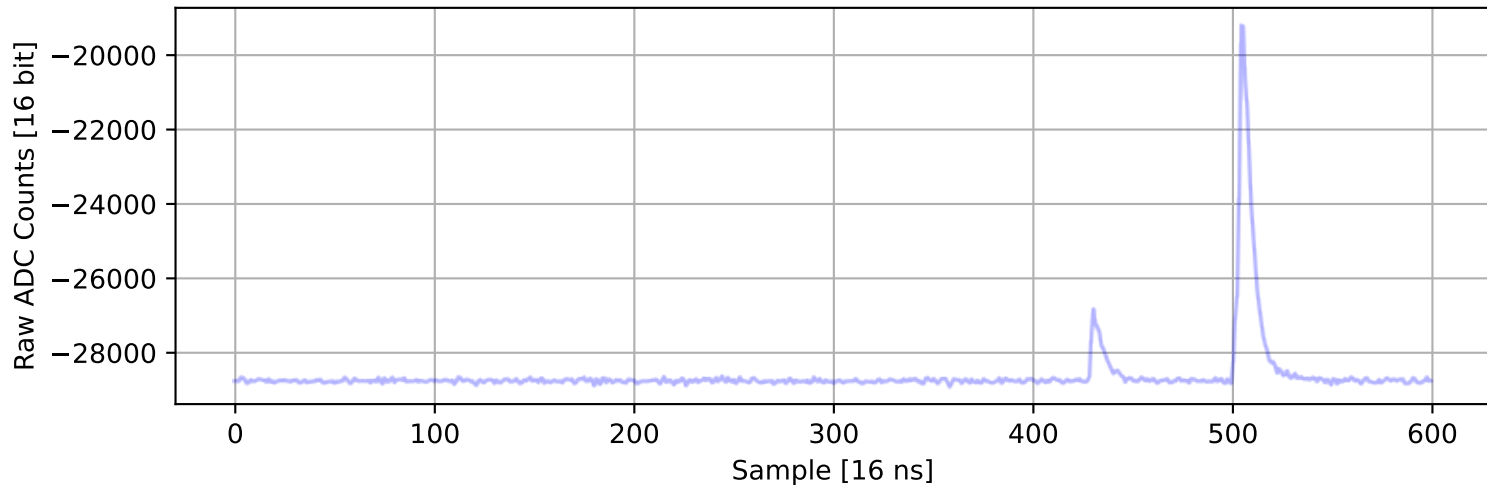
PS Channel 54: ADC 7, Channel 21.0



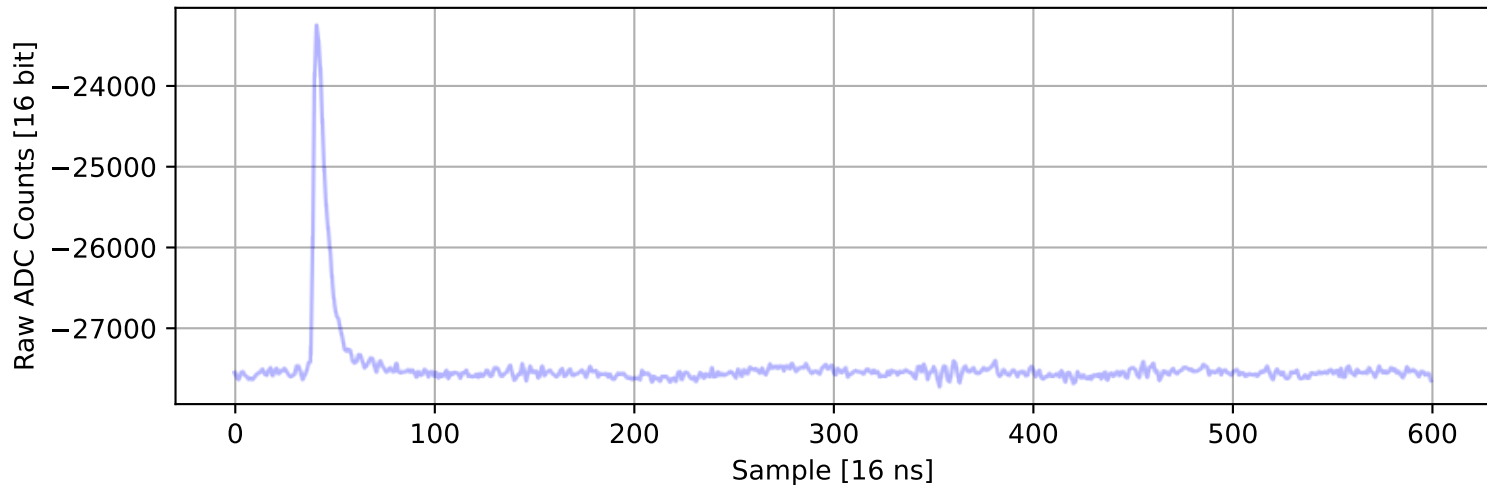
PS Channel 55: ADC 1, Channel 22.0



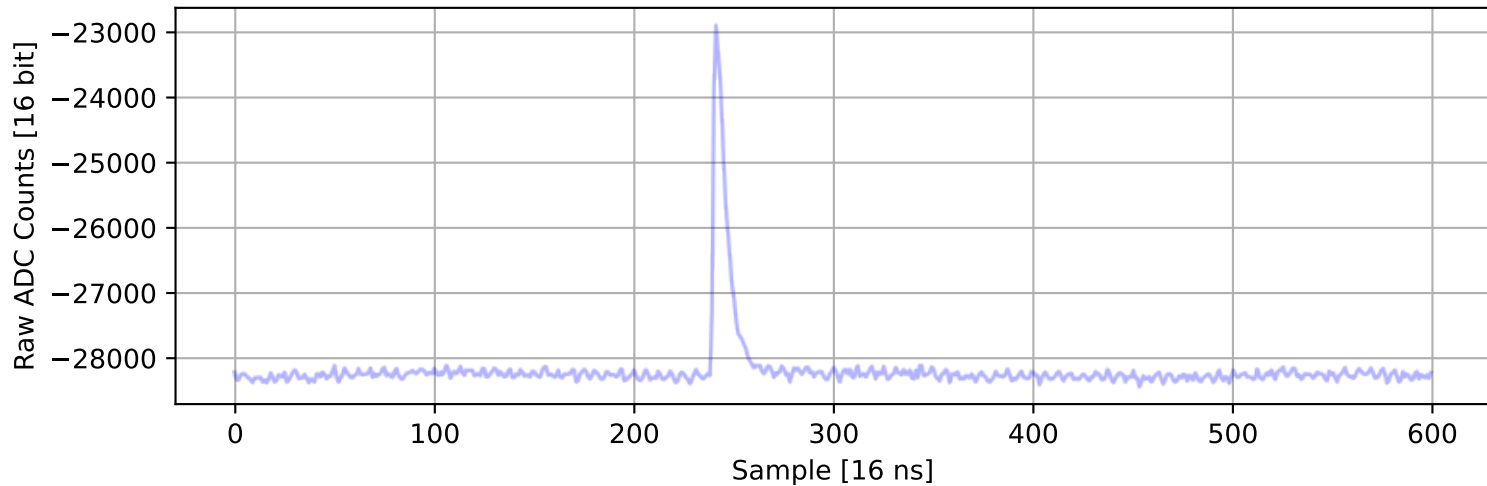
PS Channel 55: ADC 3, Channel 6.0



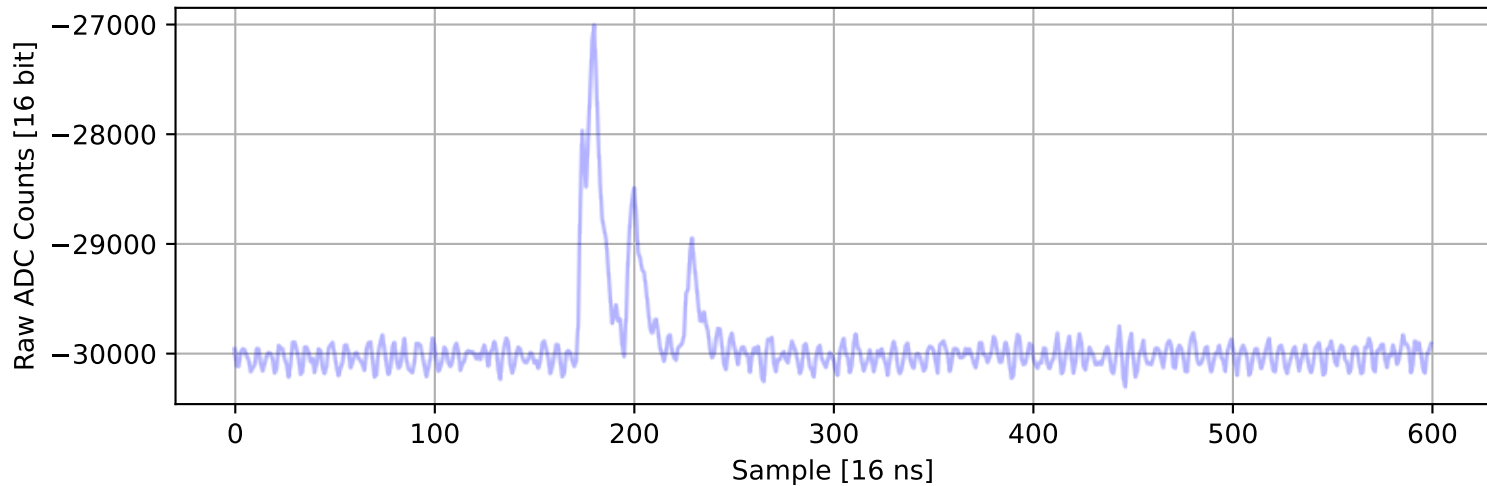
PS Channel 55: ADC 5, Channel 54.0



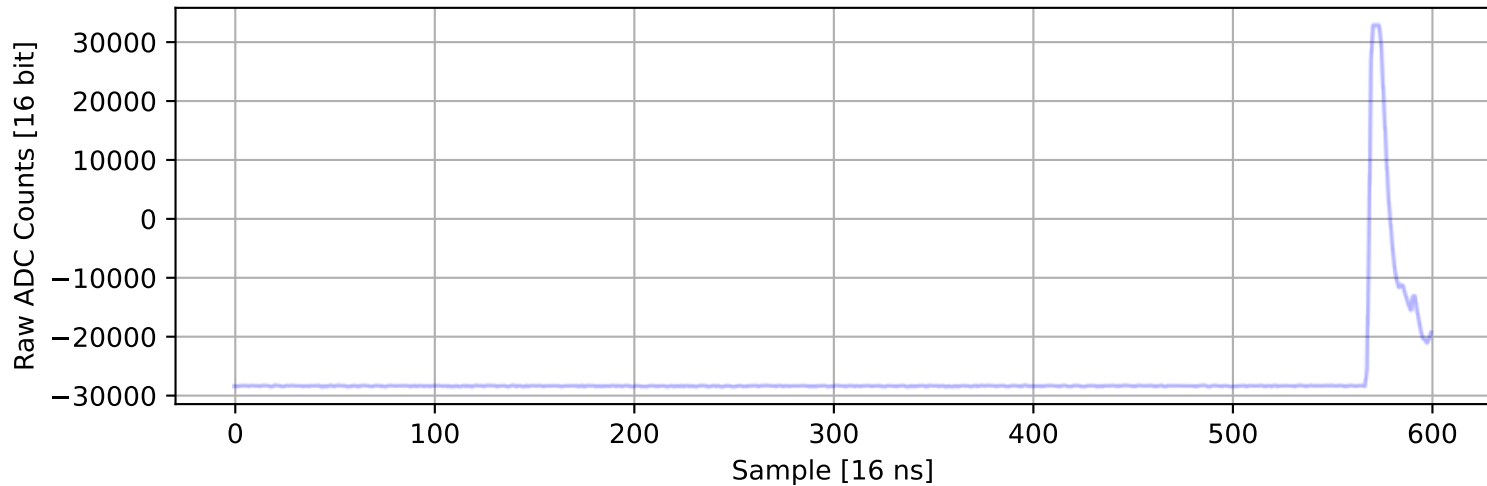
PS Channel 55: ADC 7, Channel 22.0



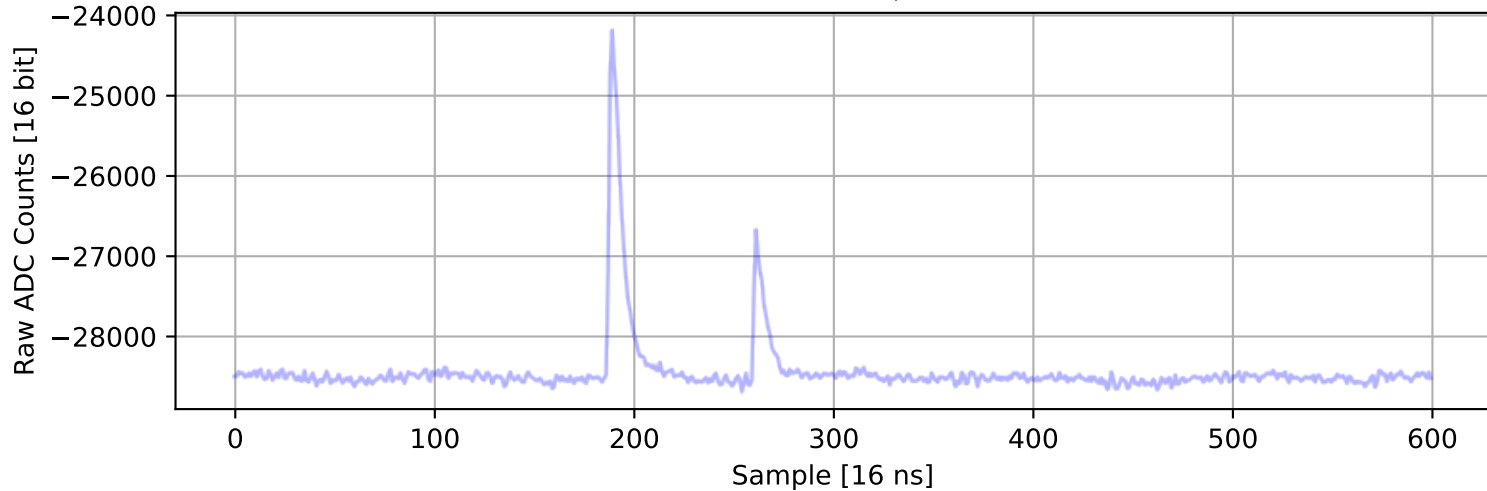
PS Channel 56: ADC 1, Channel 23.0



PS Channel 56: ADC 3, Channel 7.0

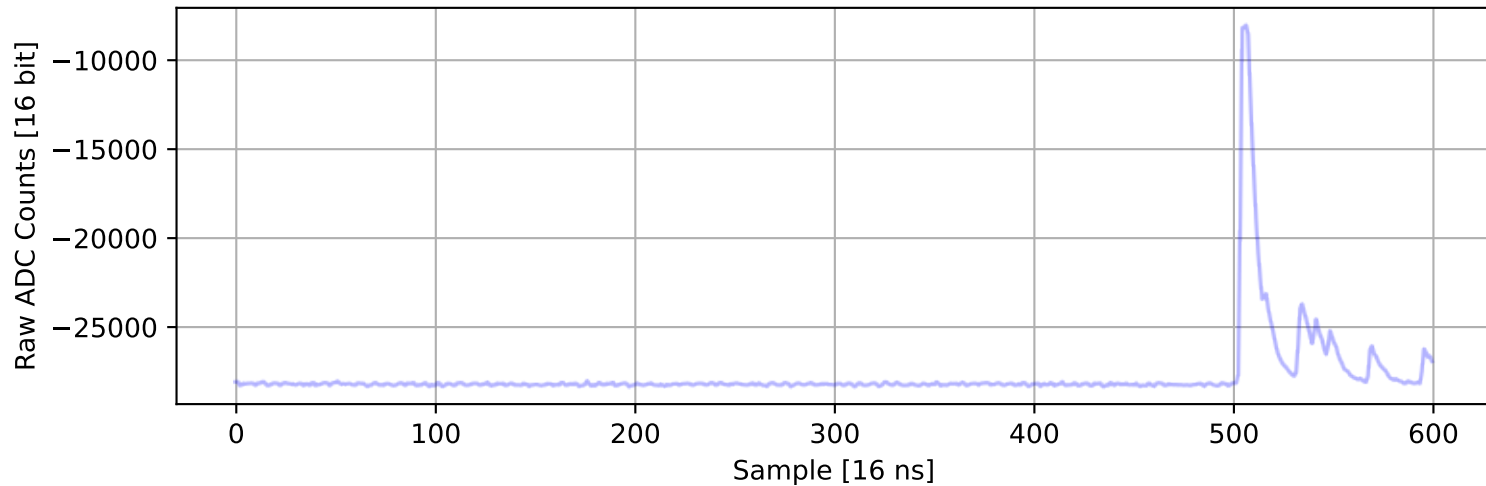


PS Channel 56: ADC 5, Channel 55.0

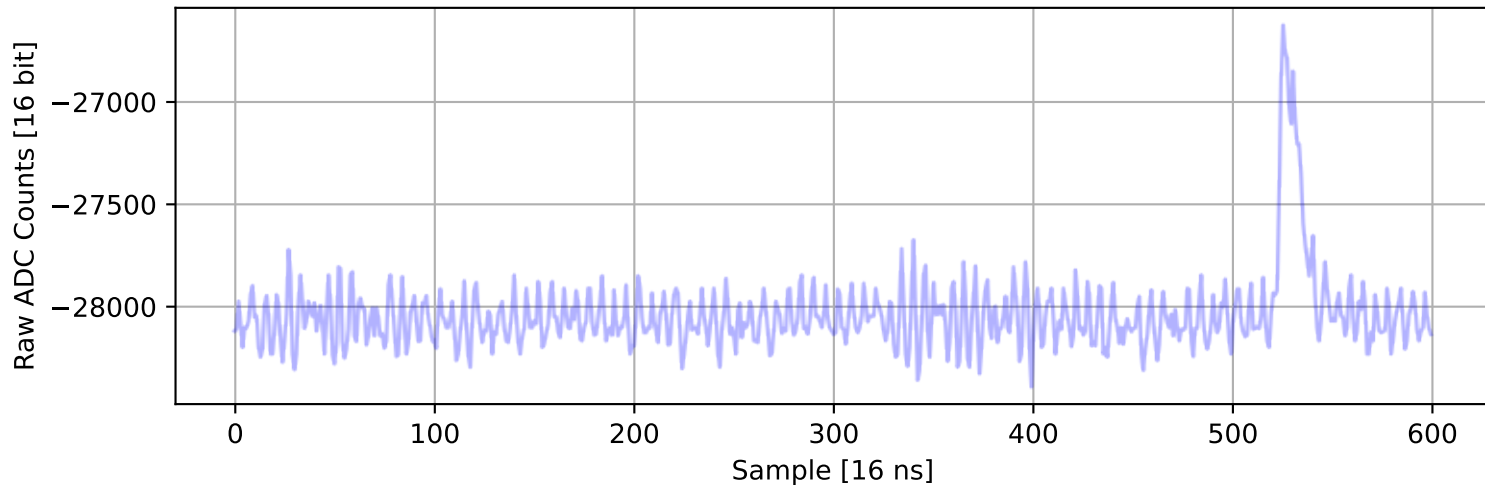




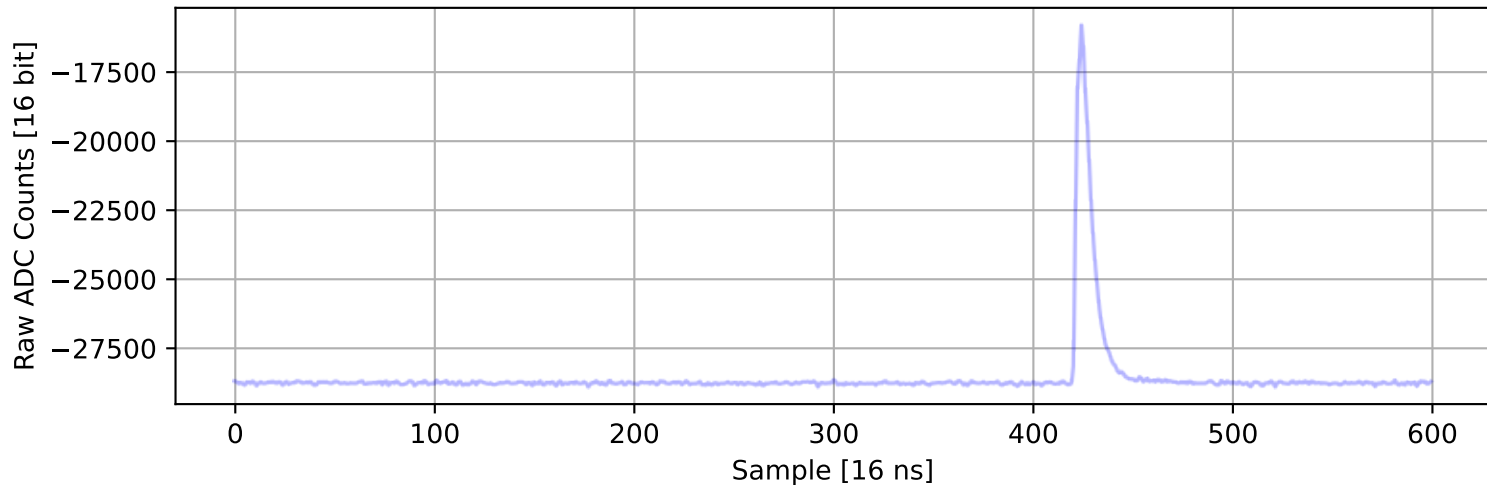
PS Channel 56: ADC 7, Channel 23.0



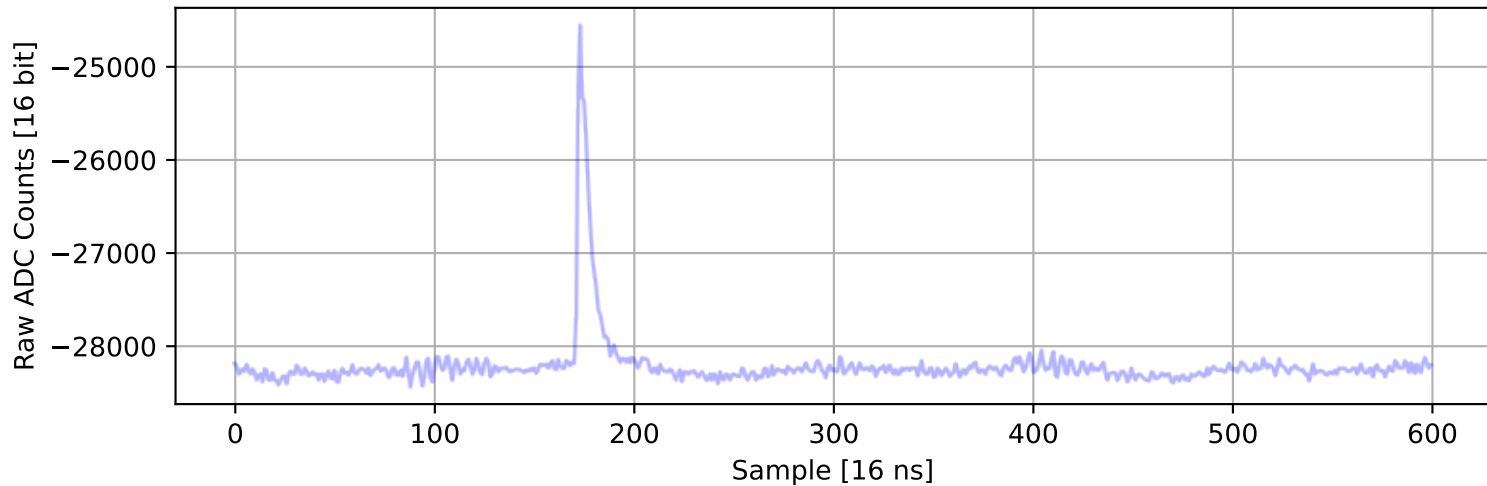
PS Channel 57: ADC 1, Channel 24.0



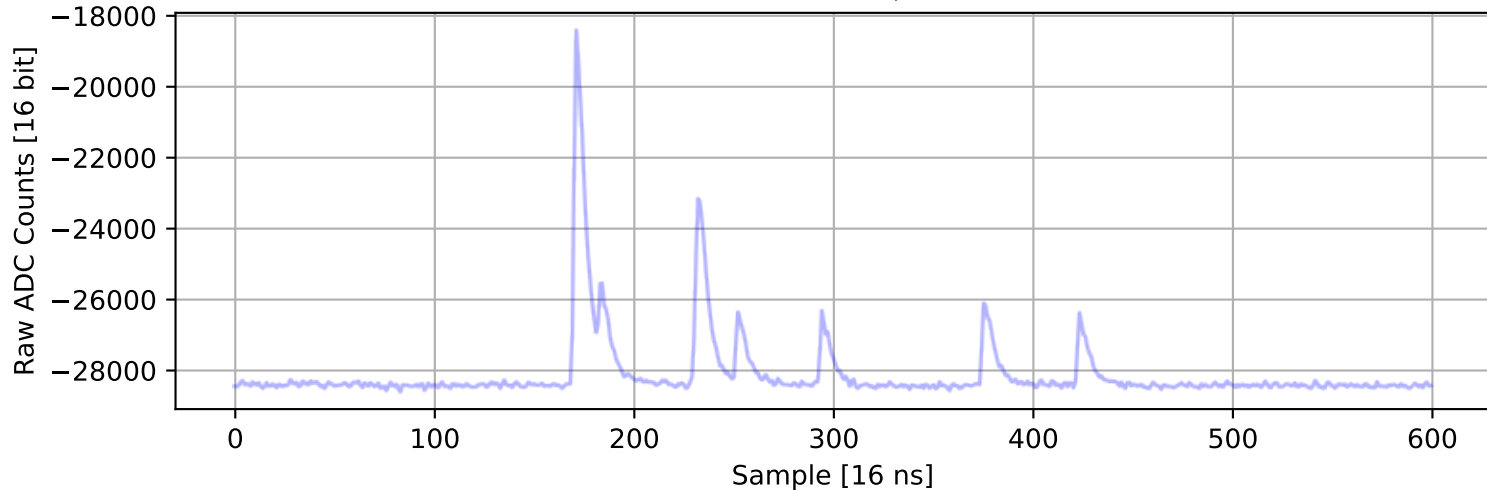
PS Channel 57: ADC 3, Channel 8.0



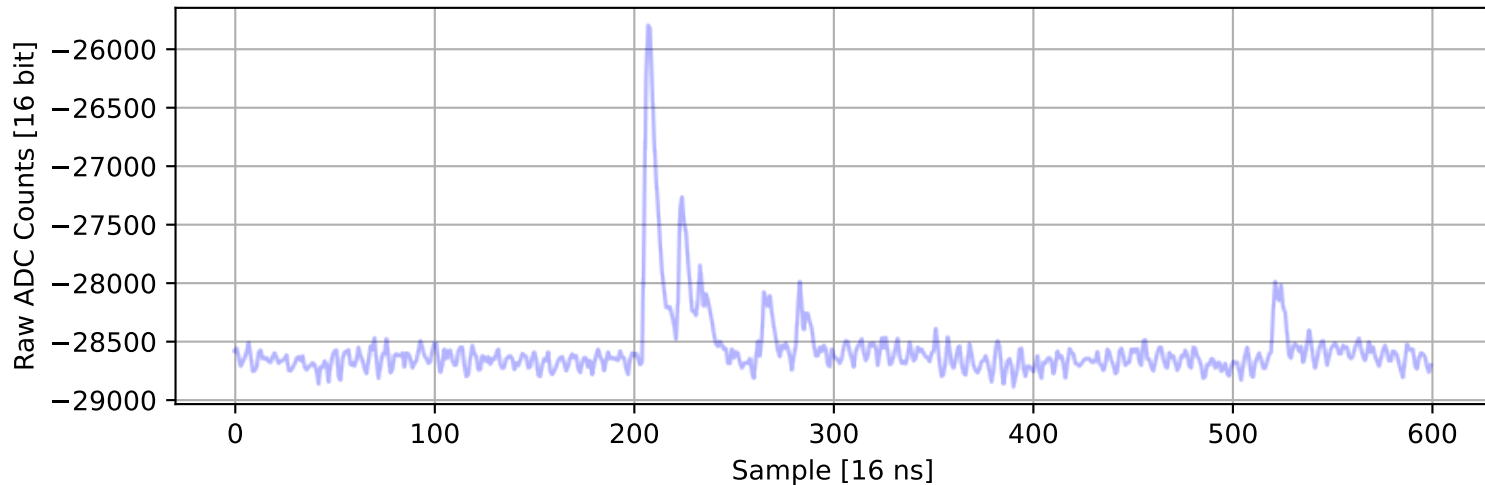
PS Channel 57: ADC 5, Channel 56.0



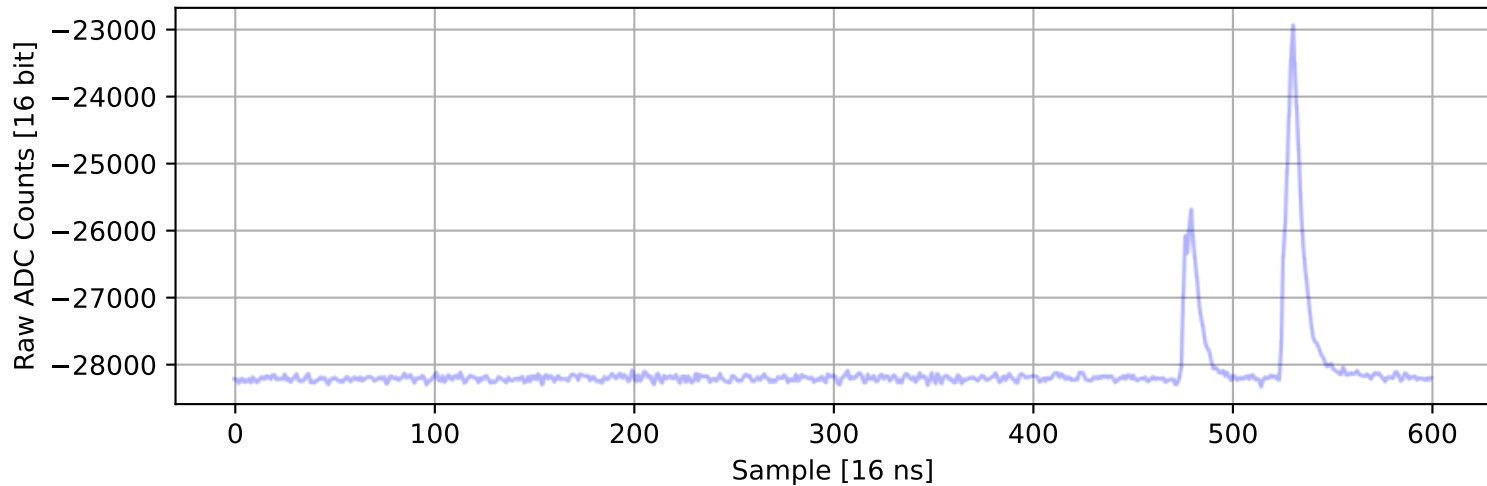
PS Channel 57: ADC 7, Channel 24.0



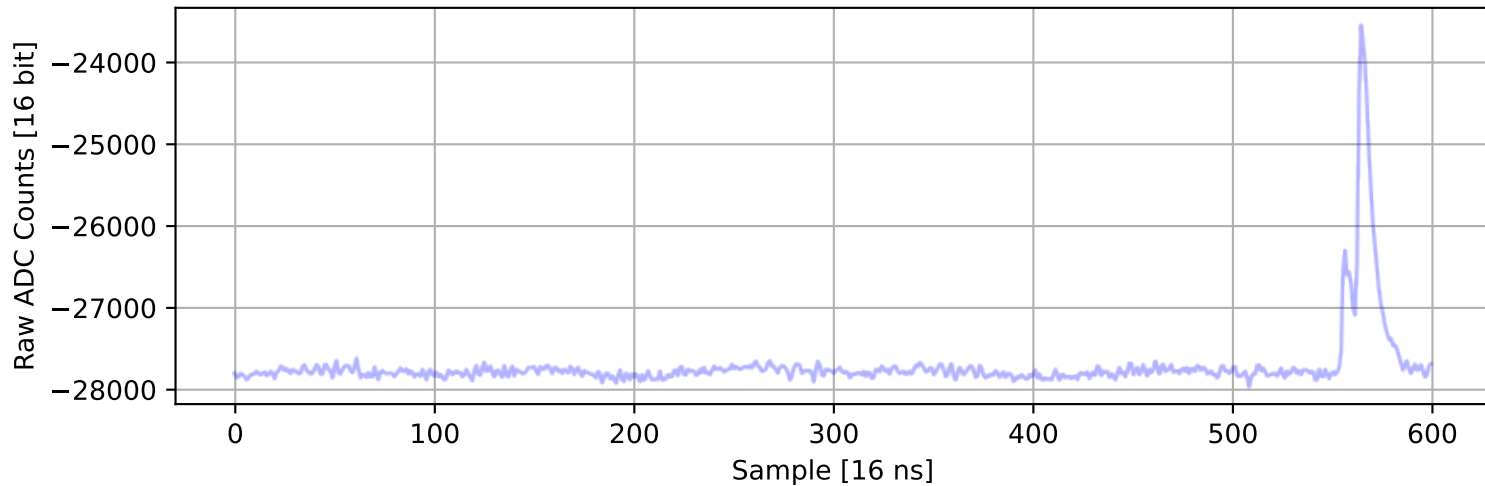
PS Channel 58: ADC 1, Channel 25.0



PS Channel 58: ADC 3, Channel 9.0

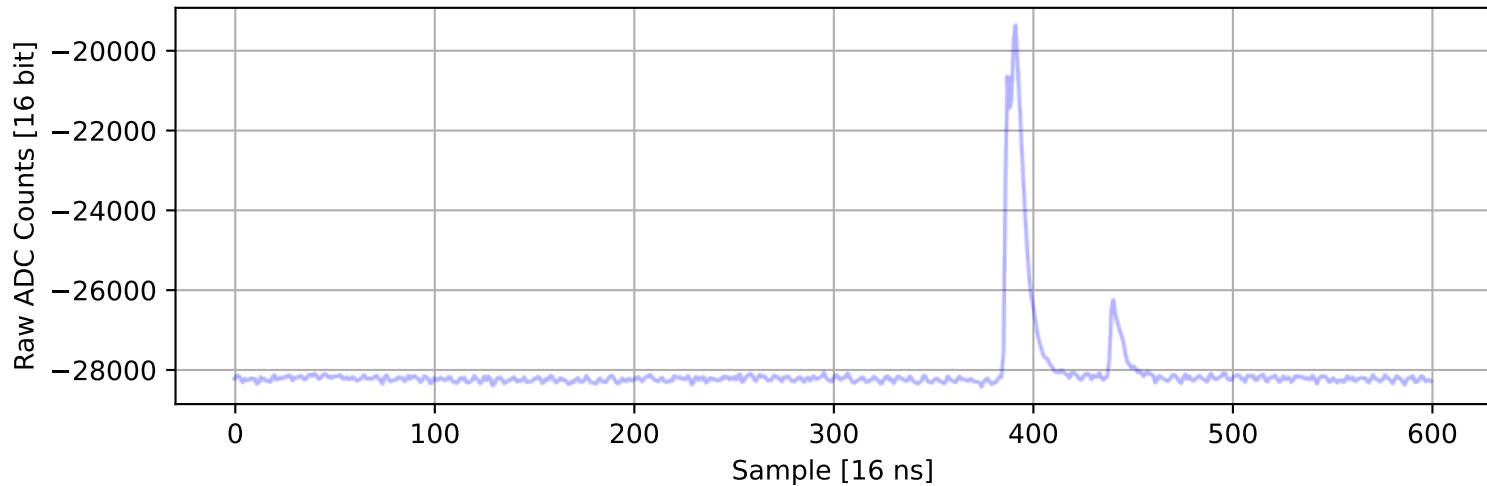


PS Channel 58: ADC 5, Channel 57.0

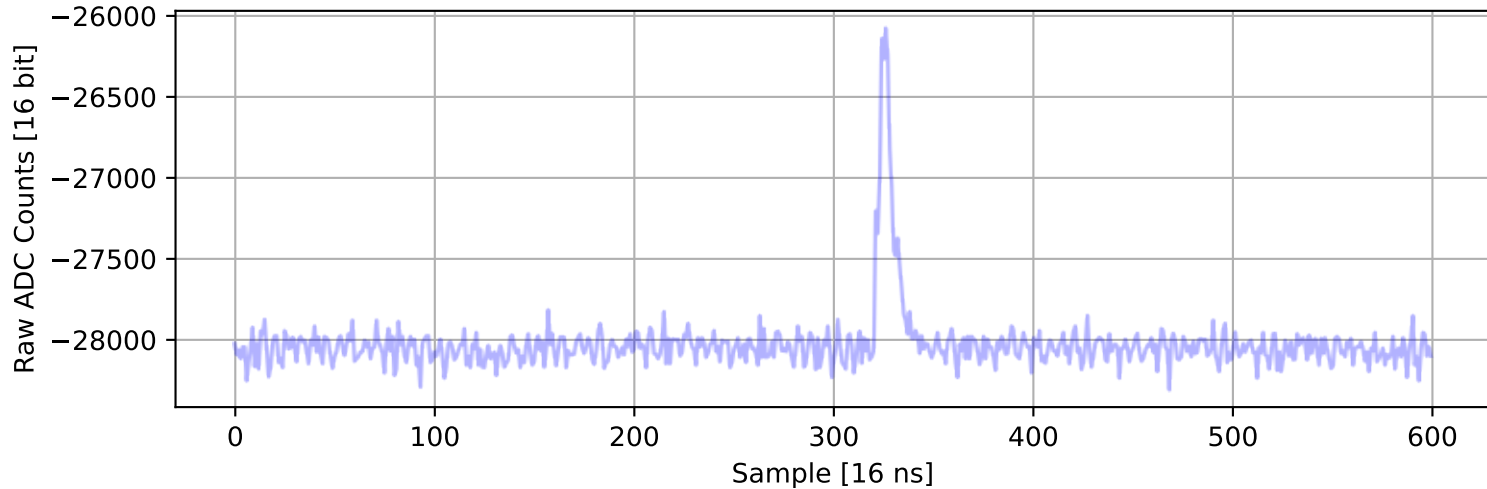




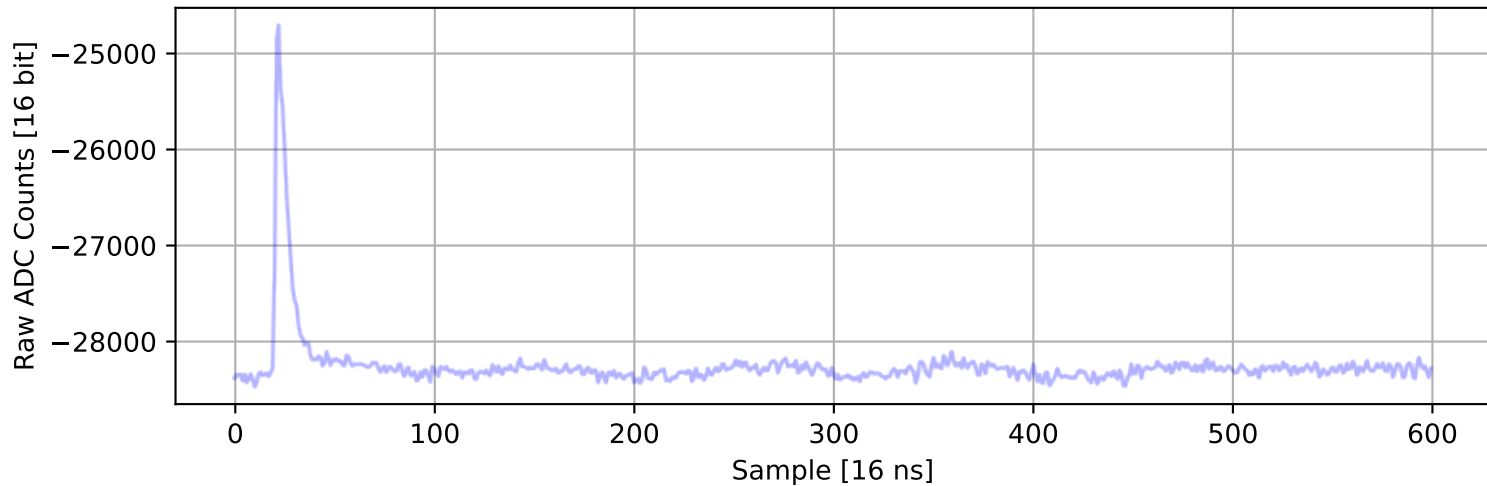
PS Channel 58: ADC 7, Channel 25.0



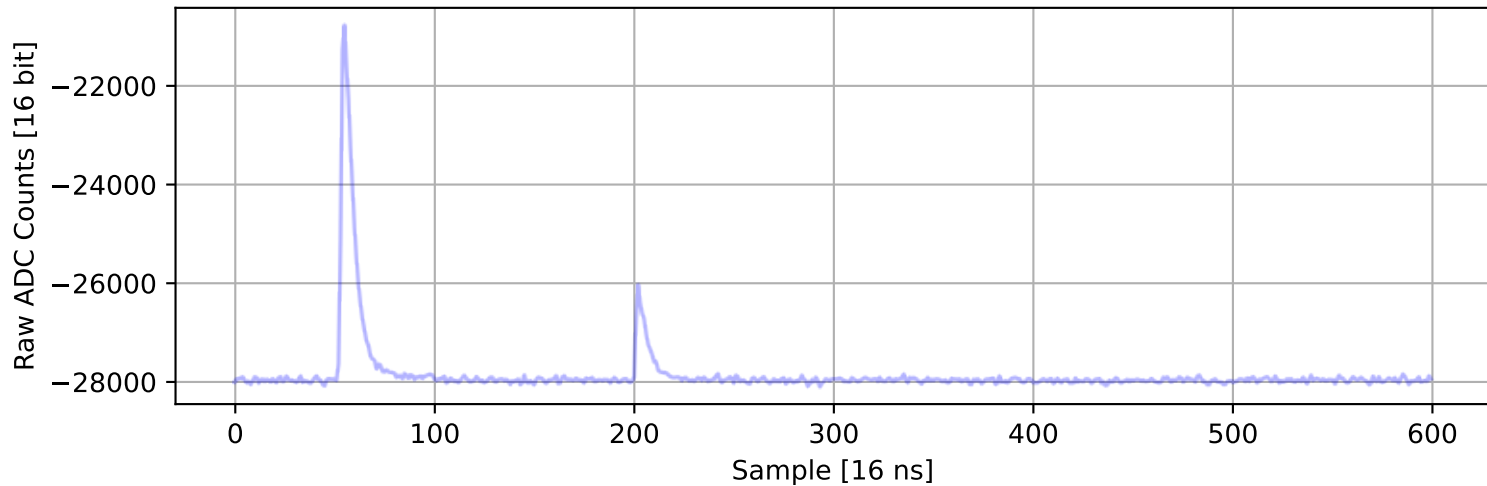
PS Channel 59: ADC 1, Channel 26.0



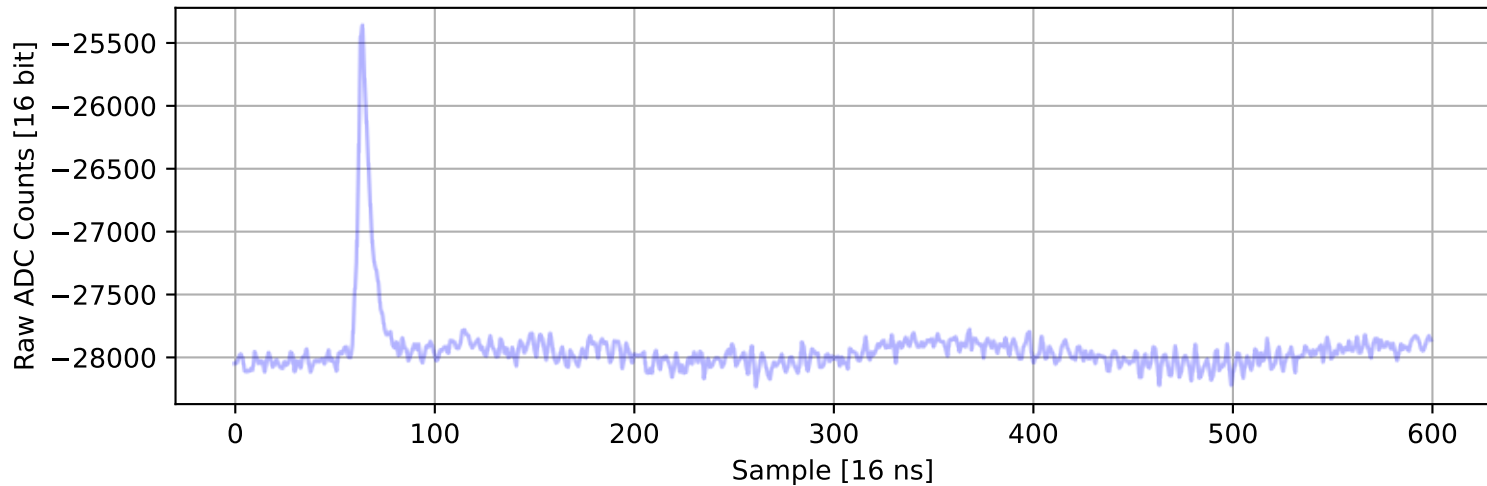
PS Channel 59: ADC 5, Channel 58.0



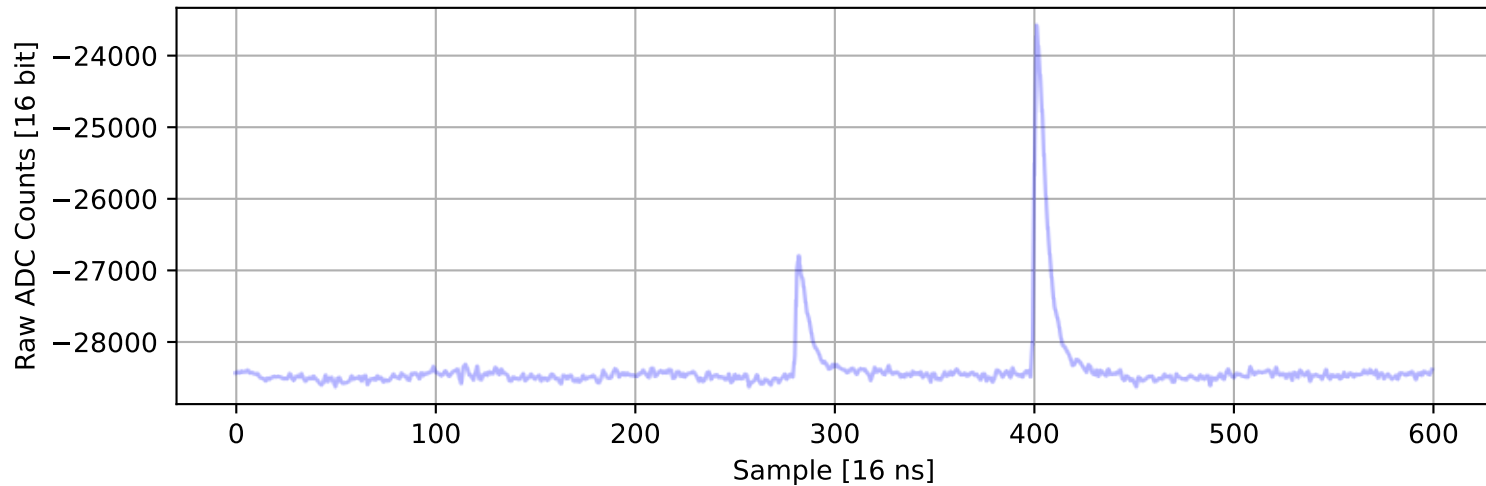
PS Channel 59: ADC 7, Channel 26.0



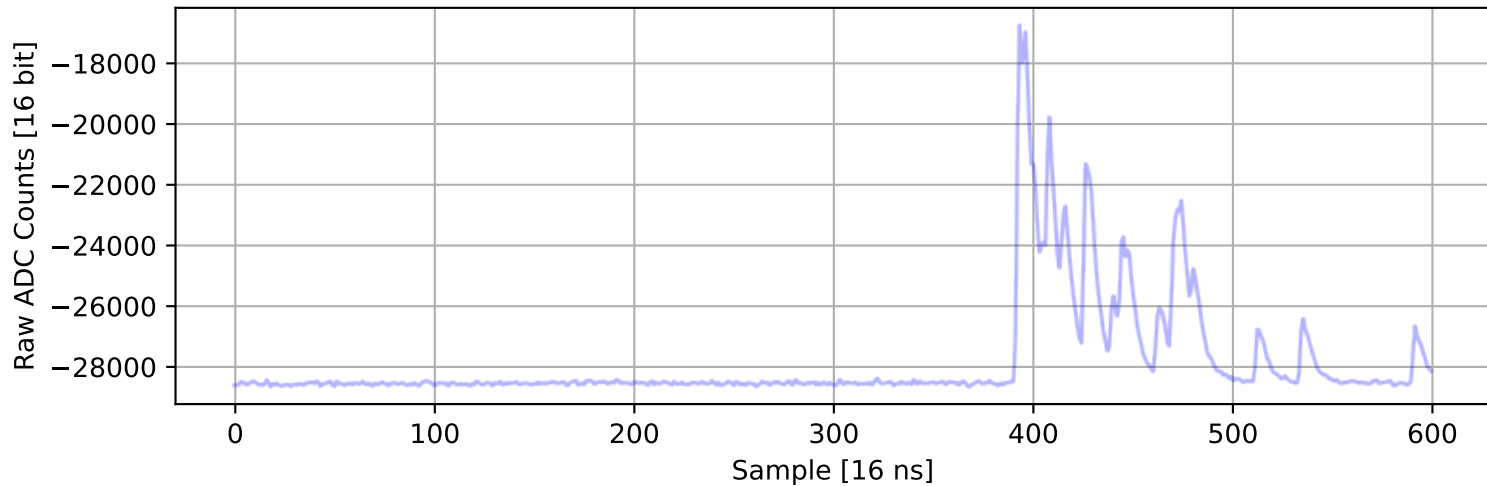
PS Channel 60: ADC 1, Channel 27.0



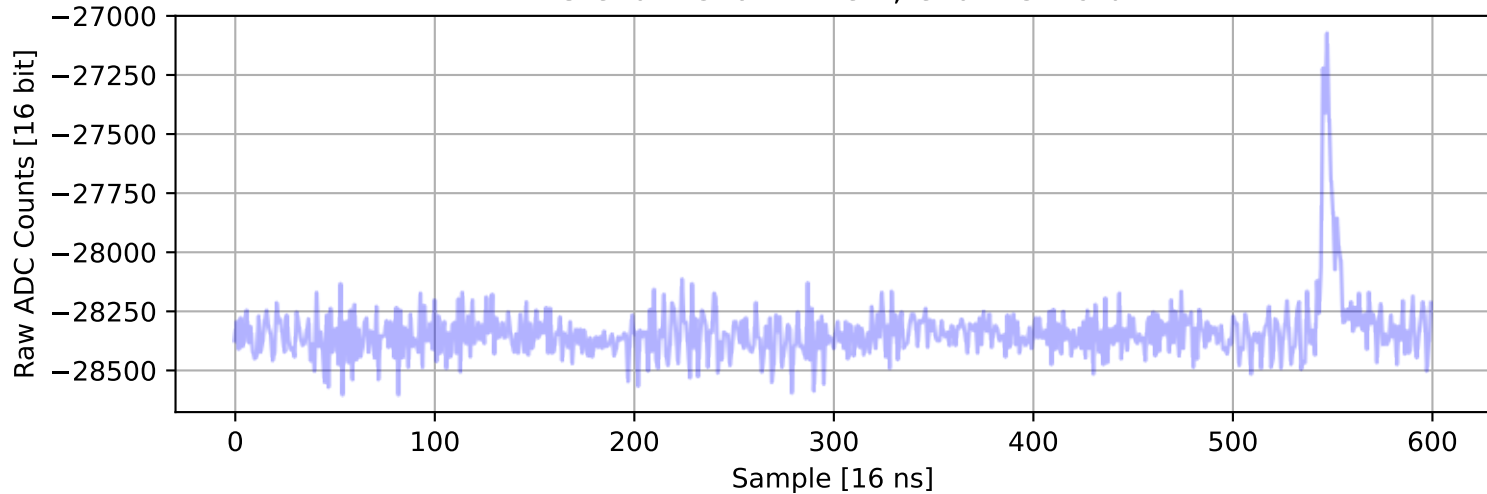
PS Channel 60: ADC 5, Channel 59.0



PS Channel 60: ADC 7, Channel 27.0

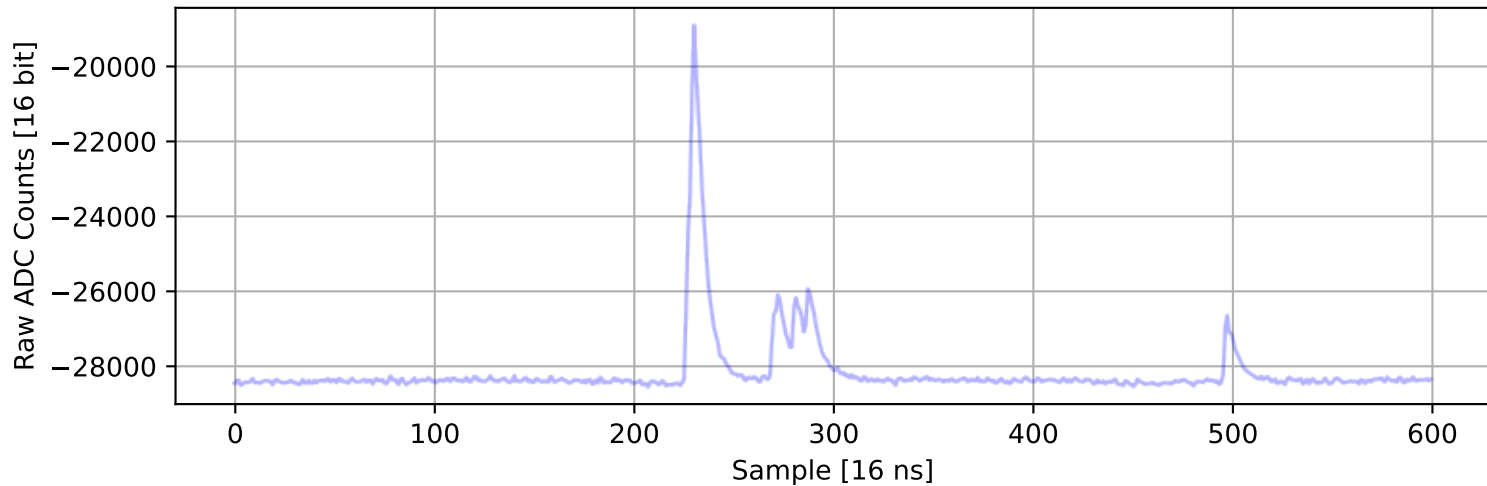


PS Channel 62: ADC 1, Channel 29.0

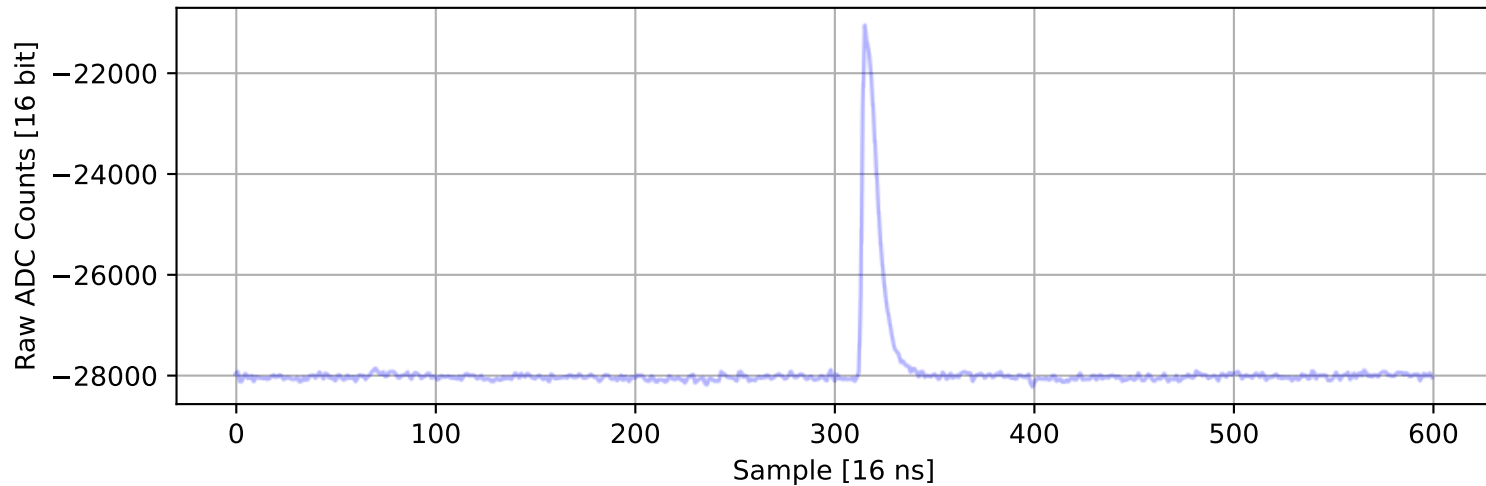




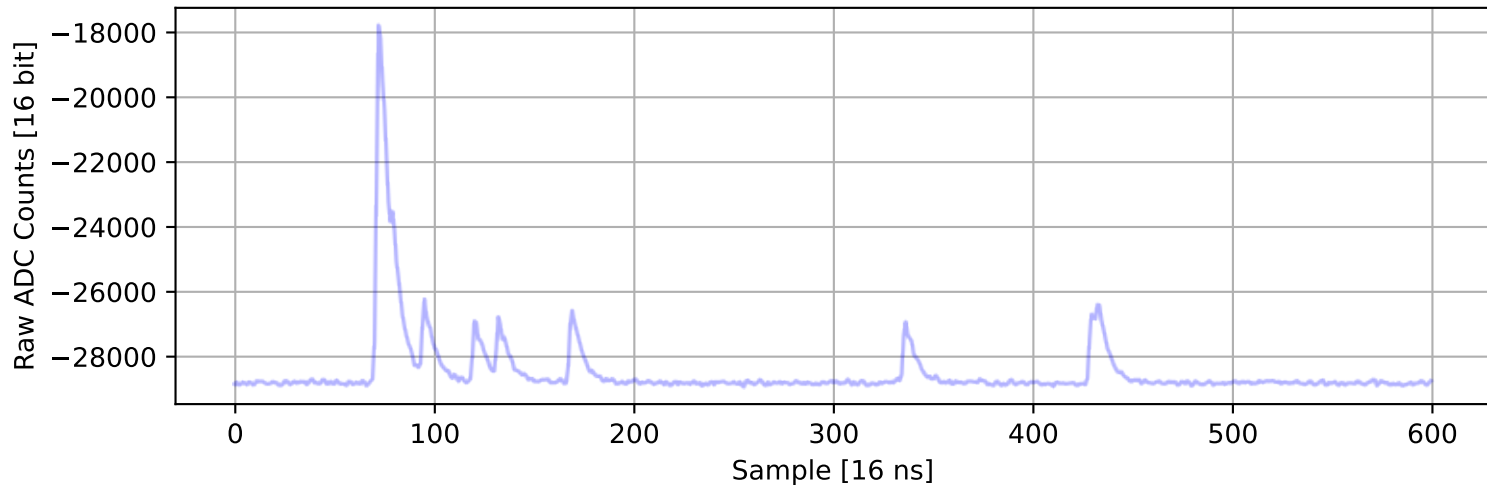
PS Channel 62: ADC 3, Channel 13.0



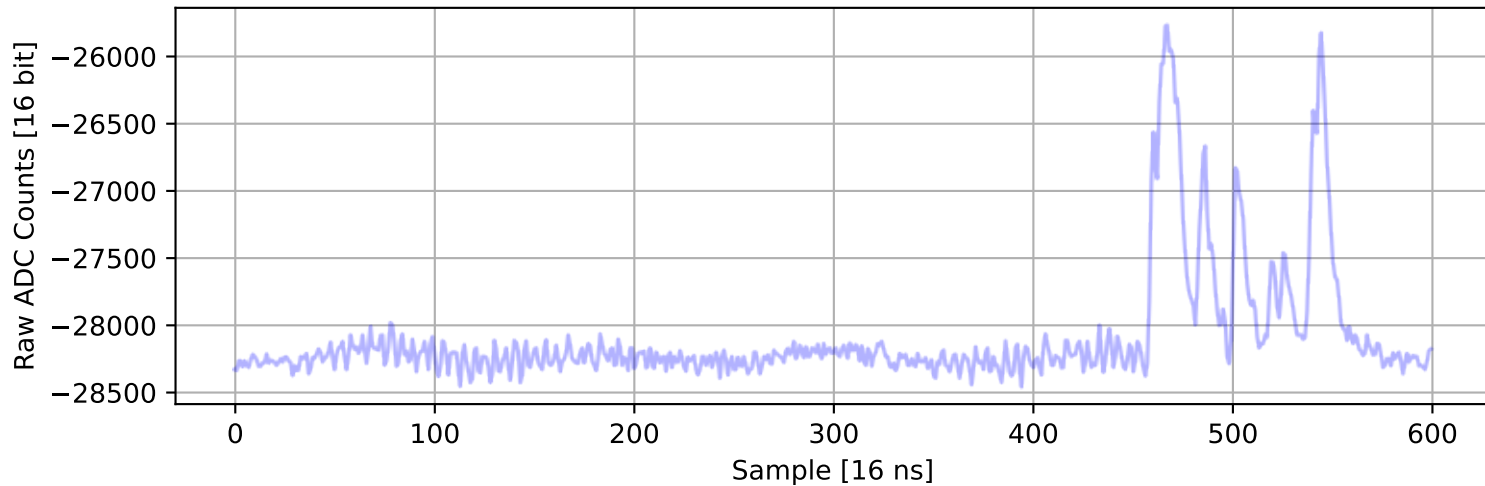
PS Channel 62: ADC 5, Channel 61.0



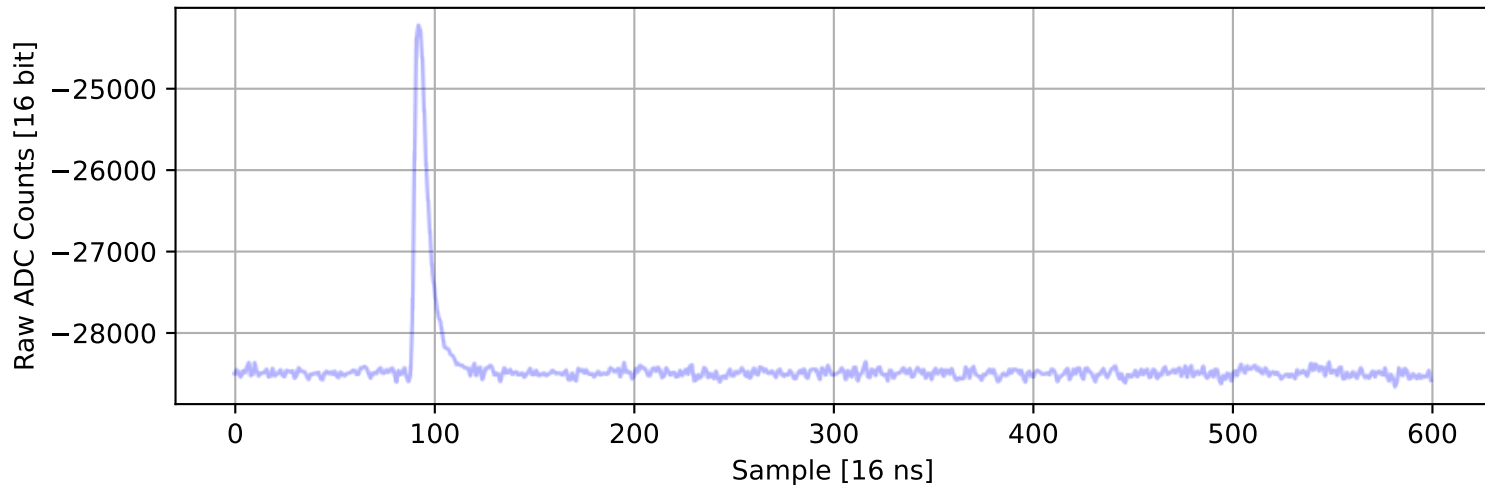
PS Channel 62: ADC 7, Channel 29.0



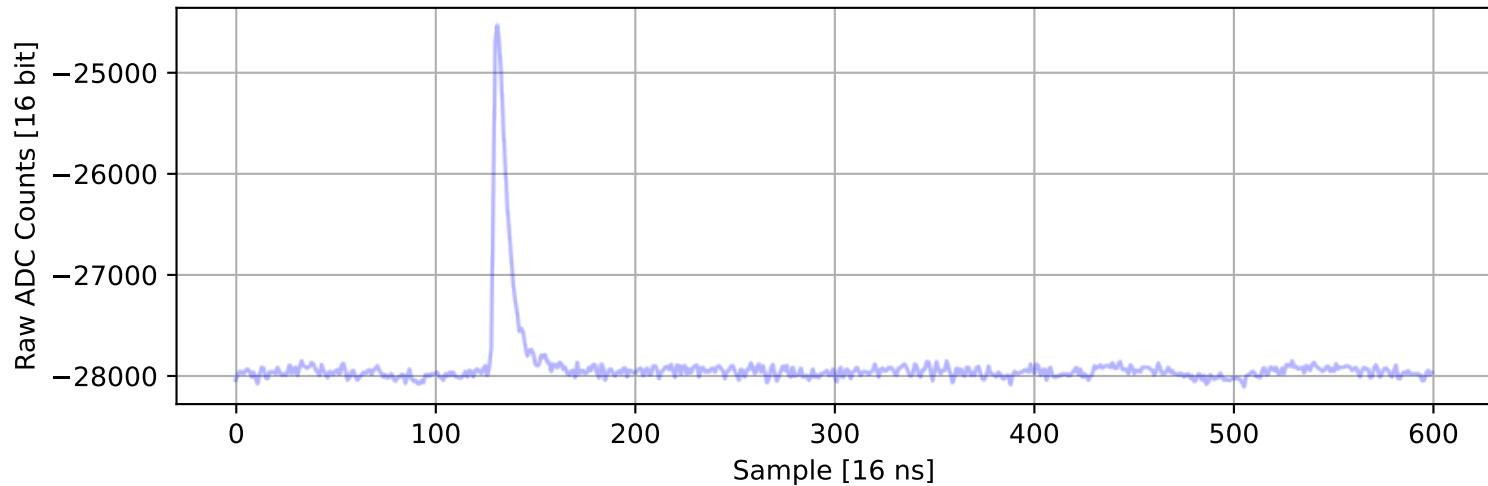
PS Channel 63: ADC 1, Channel 30.0



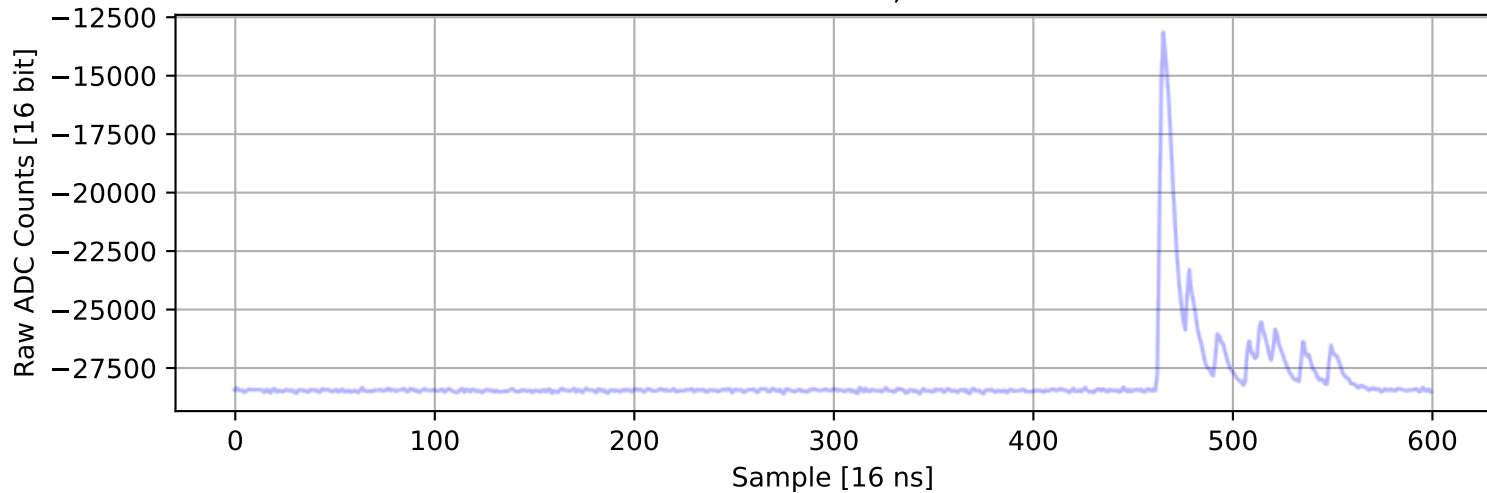
PS Channel 63: ADC 3, Channel 14.0



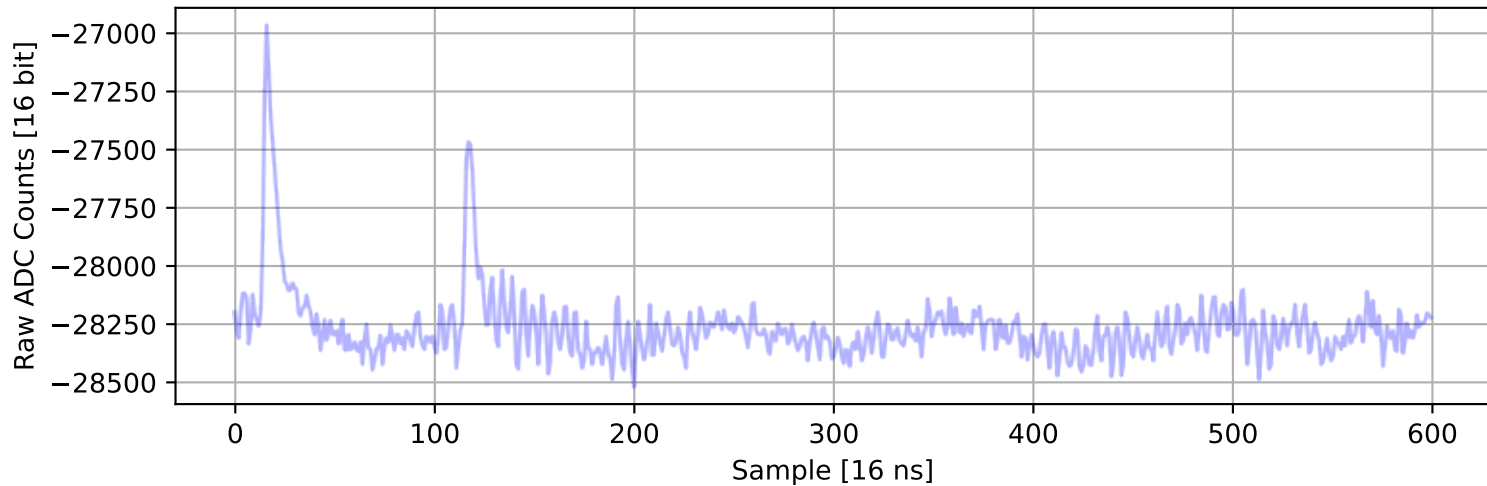
PS Channel 63: ADC 5, Channel 62.0



PS Channel 63: ADC 7, Channel 30.0

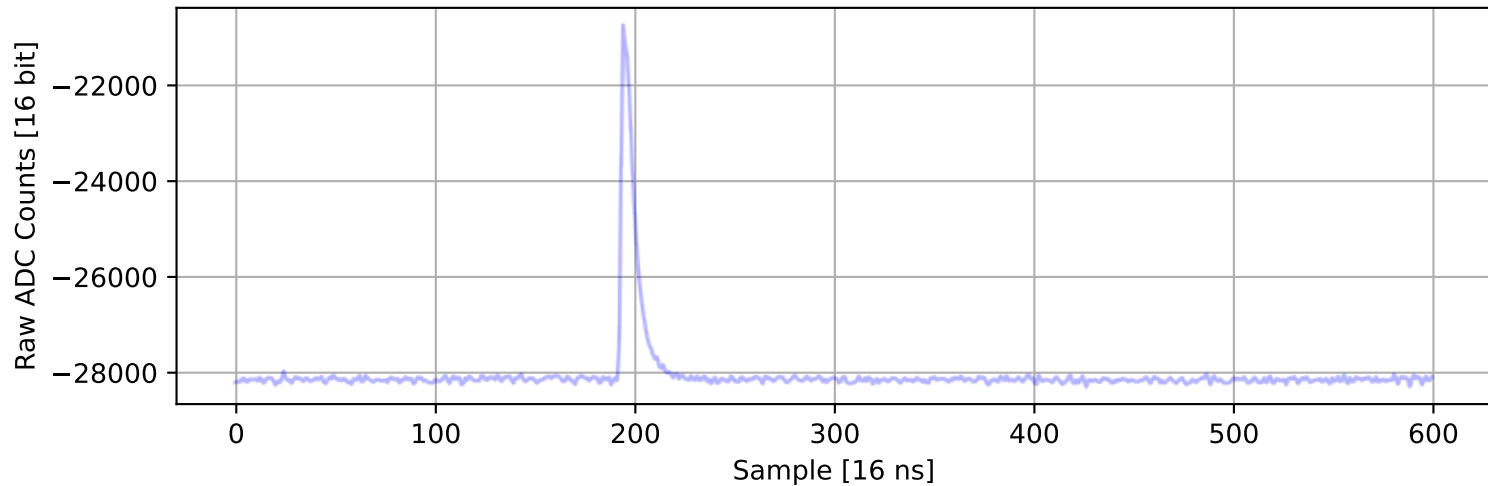


PS Channel 64: ADC 1, Channel 31.0

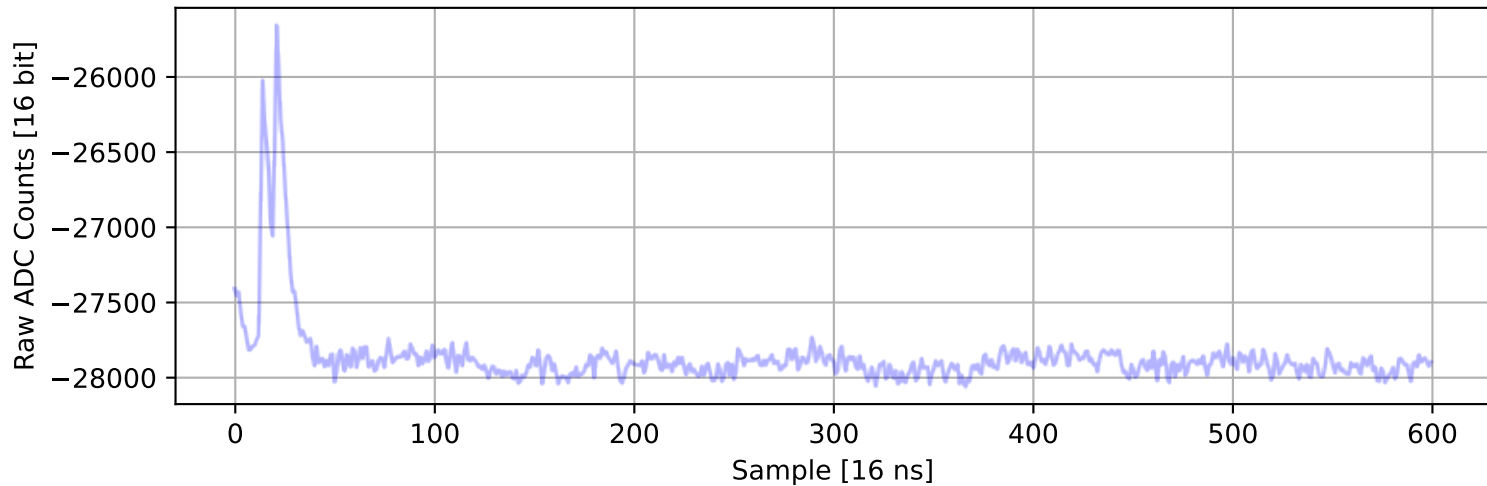




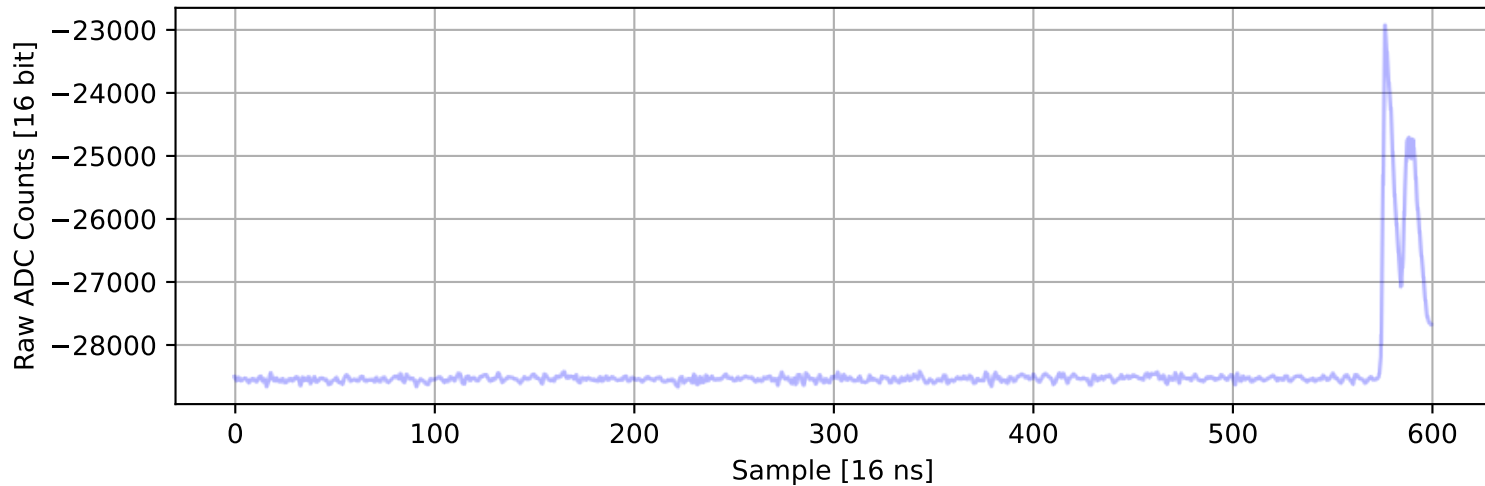
PS Channel 64: ADC 3, Channel 15.0



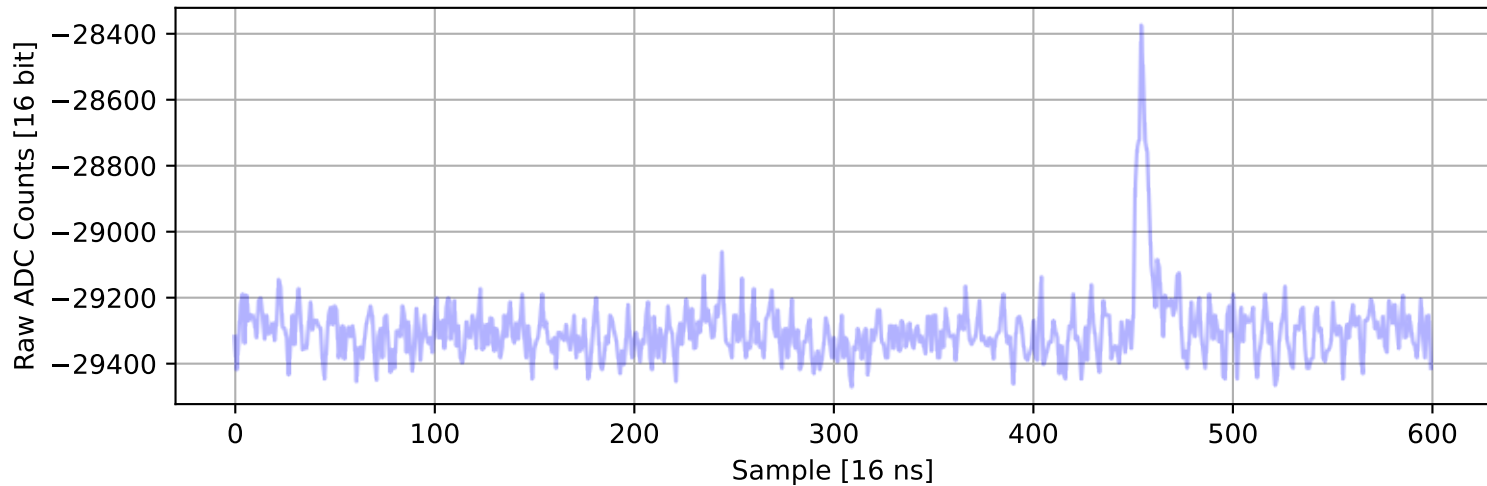
PS Channel 64: ADC 5, Channel 63.0



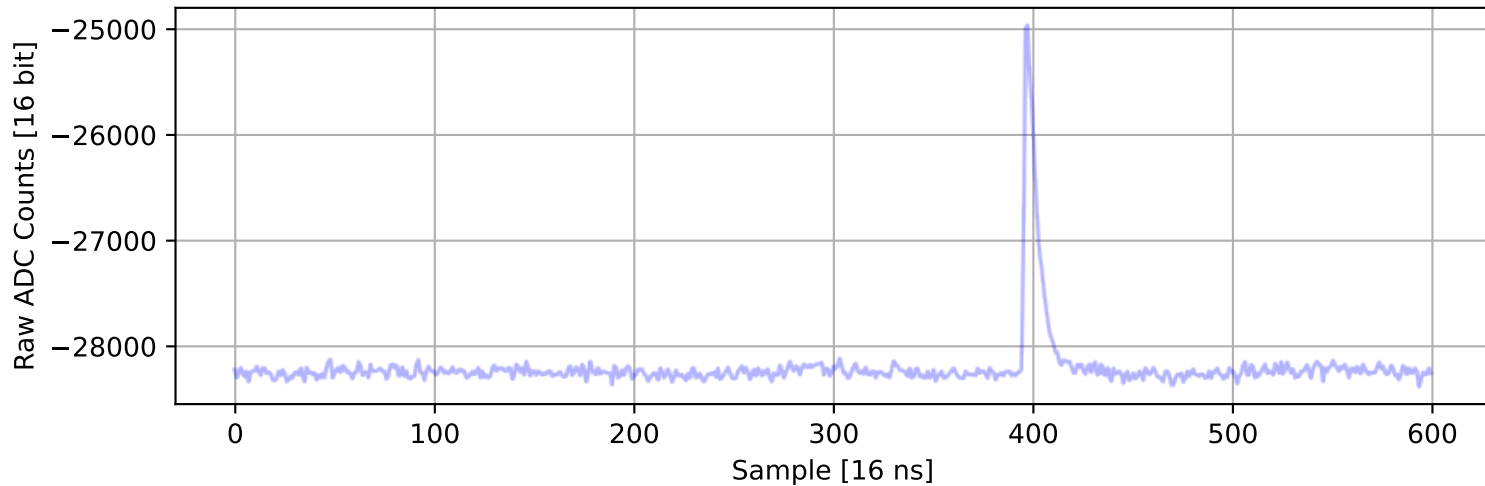
PS Channel 64: ADC 7, Channel 31.0



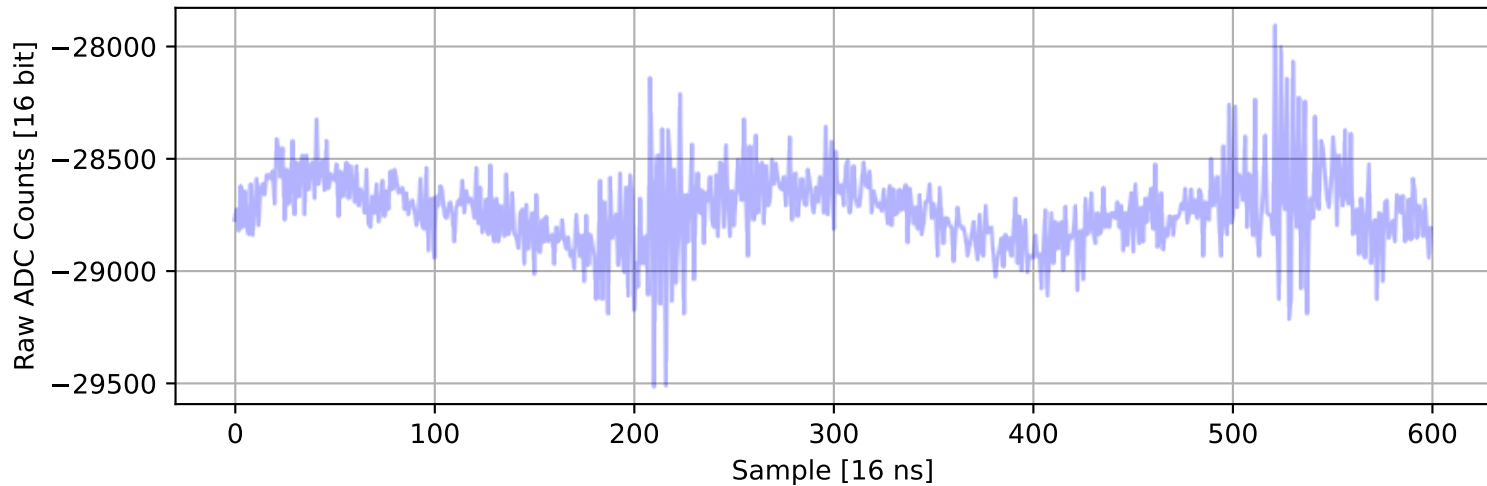
PS Channel 81: ADC 0, Channel 4.0



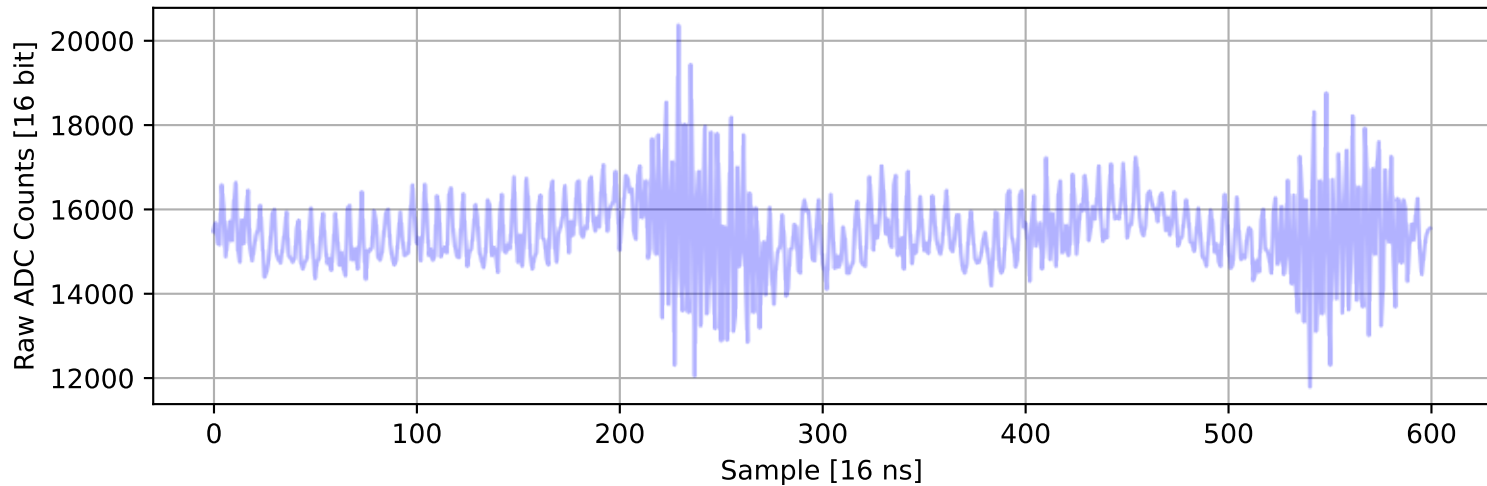
PS Channel 81: ADC 2, Channel 36.0



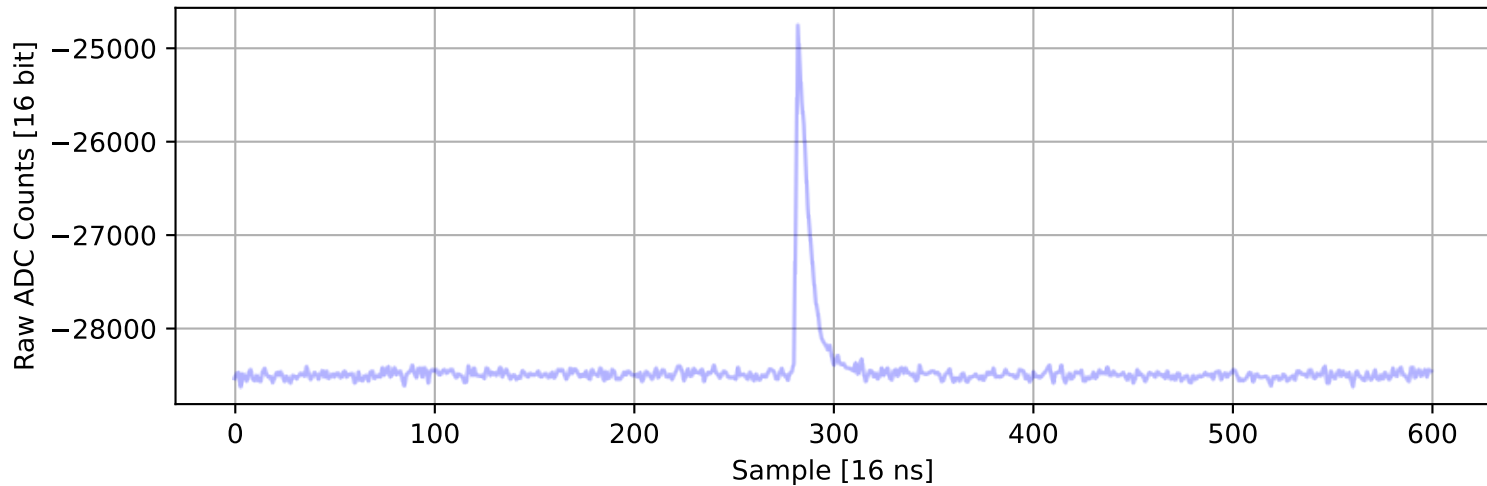
PS Channel 81: ADC 4, Channel 30.0



PS Channel 81: ADC 6, Channel 41.0

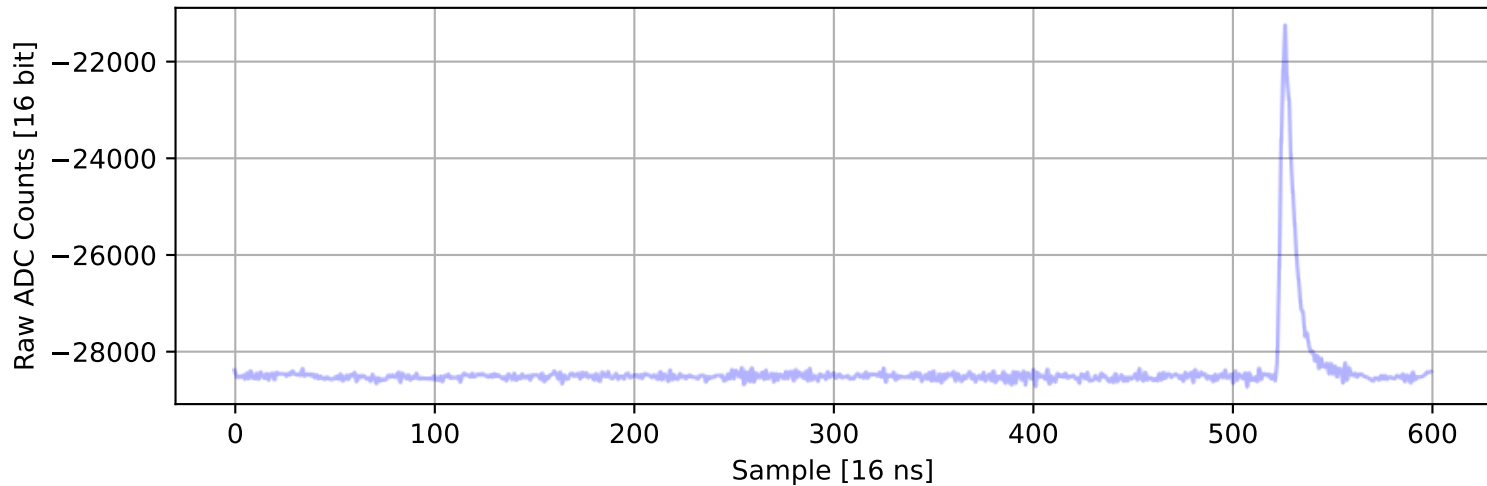


PS Channel 82: ADC 2, Channel 37.0

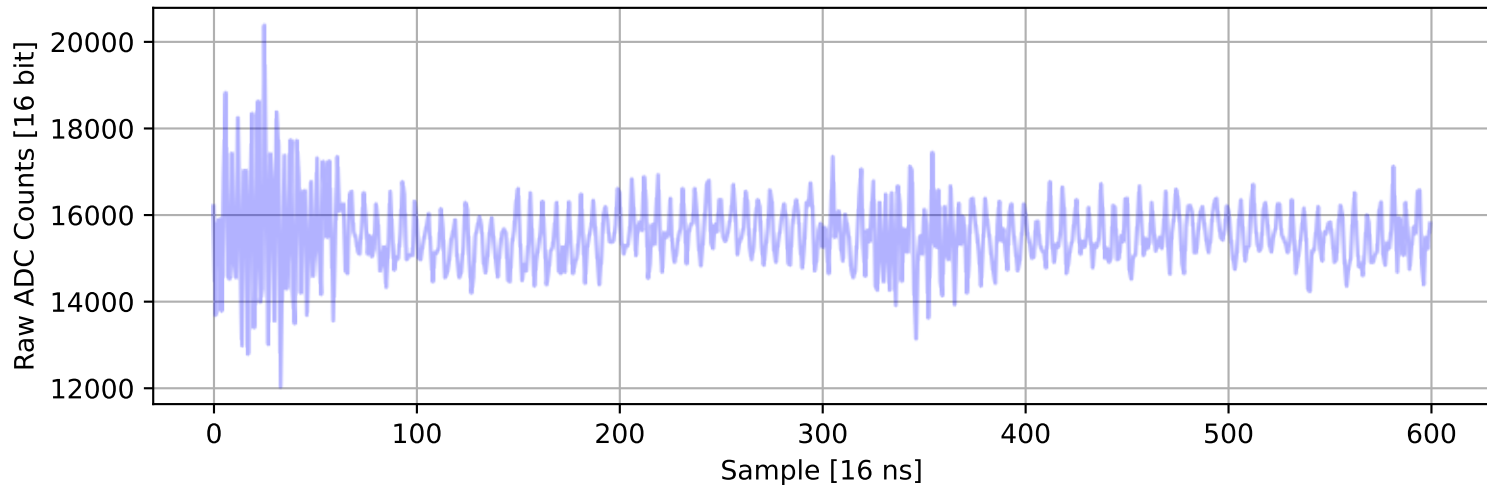




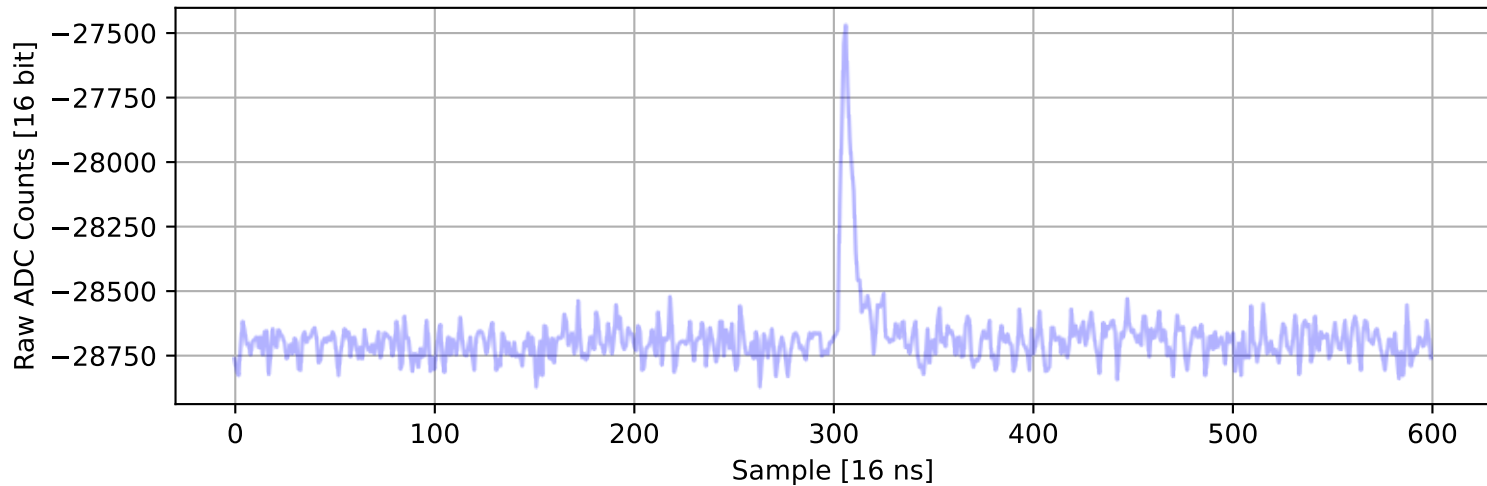
PS Channel 82: ADC 4, Channel 37.0



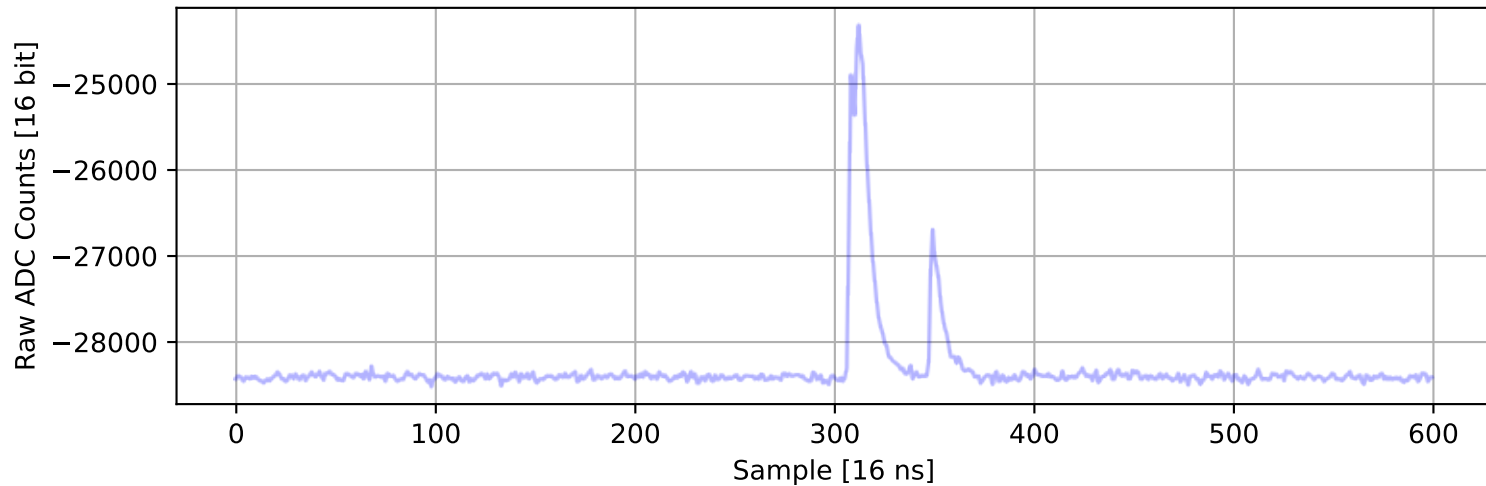
PS Channel 82: ADC 6, Channel 41.0



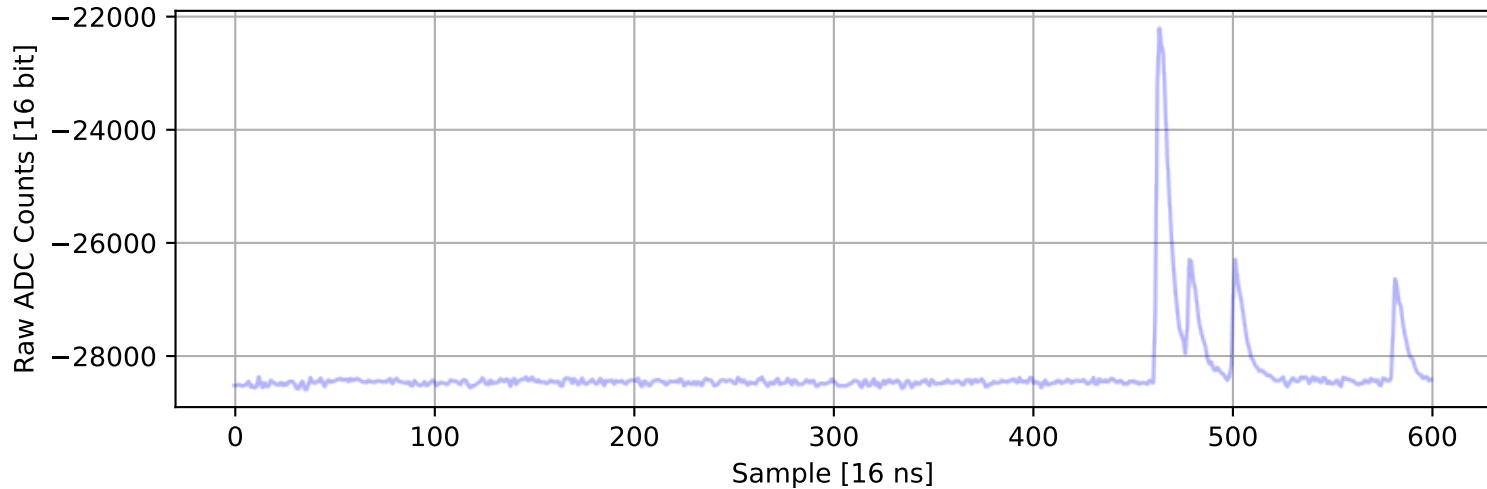
PS Channel 83: ADC 0, Channel 6.0



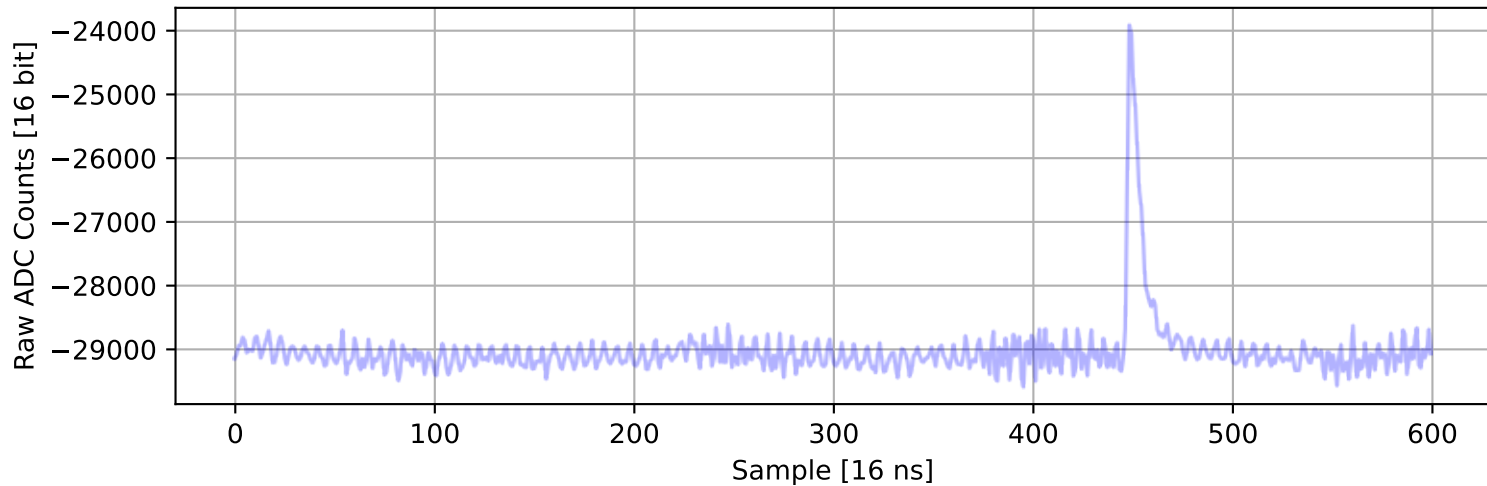
PS Channel 83: ADC 2, Channel 38.0



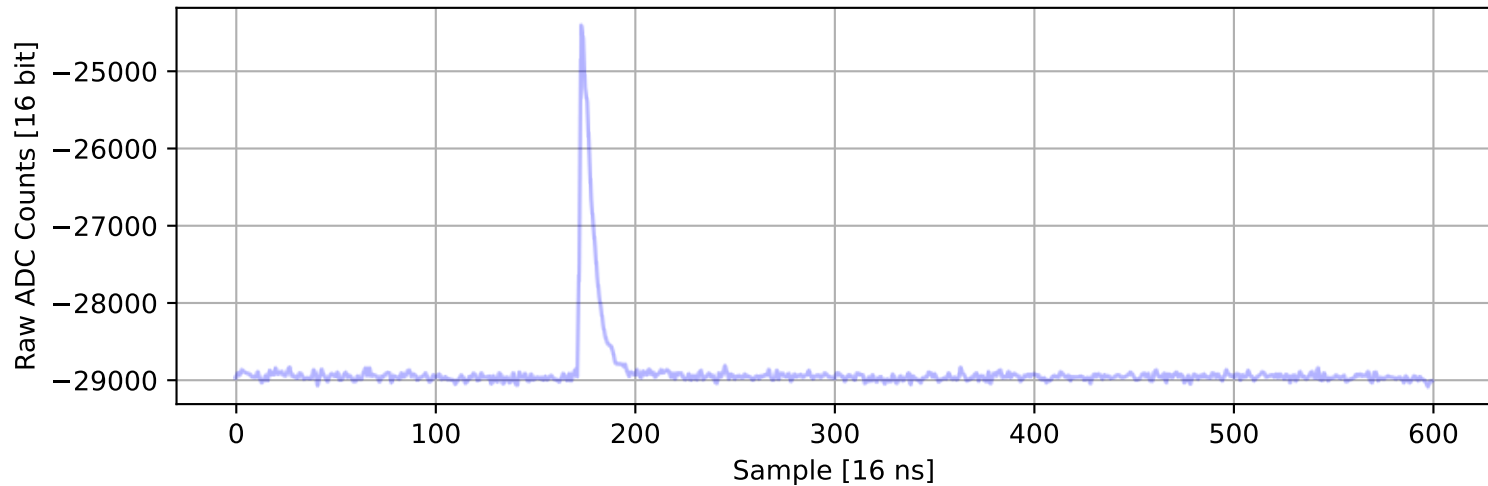
PS Channel 83: ADC 4, Channel 38.0



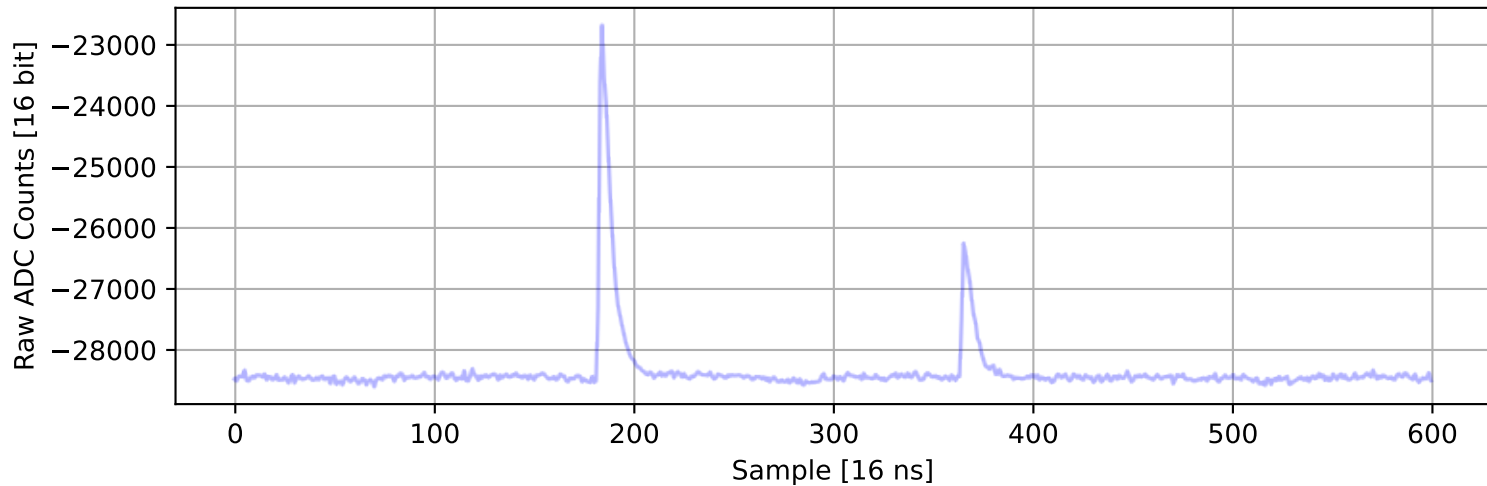
PS Channel 83: ADC 6, Channel 38.0



PS Channel 84: ADC 2, Channel 39.0

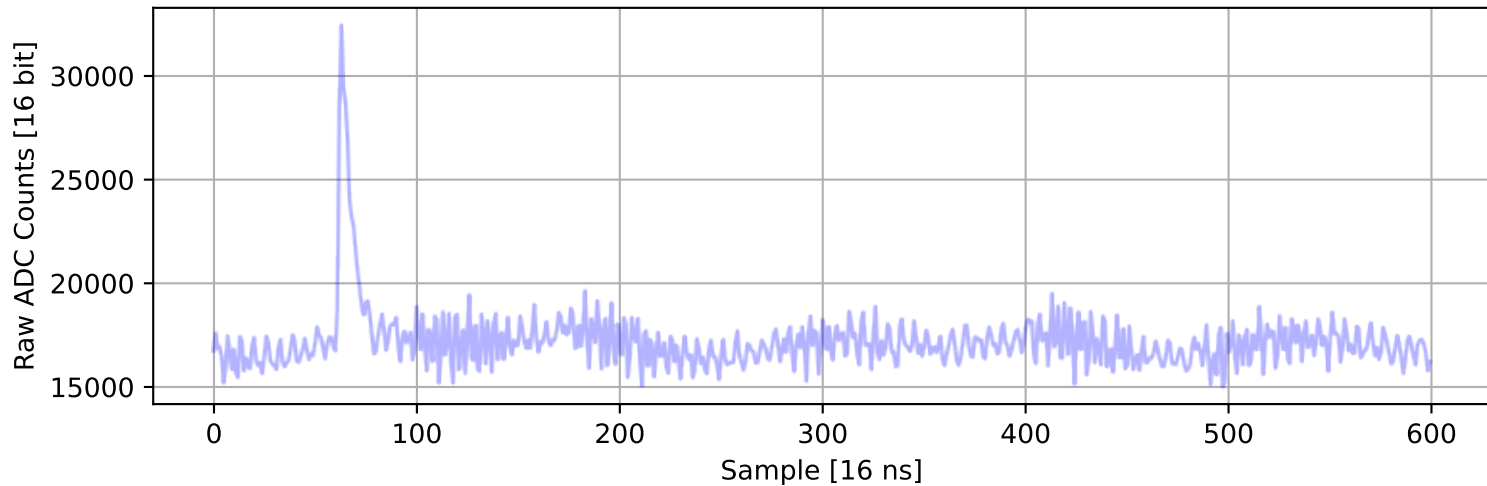


PS Channel 84: ADC 4, Channel 39.0

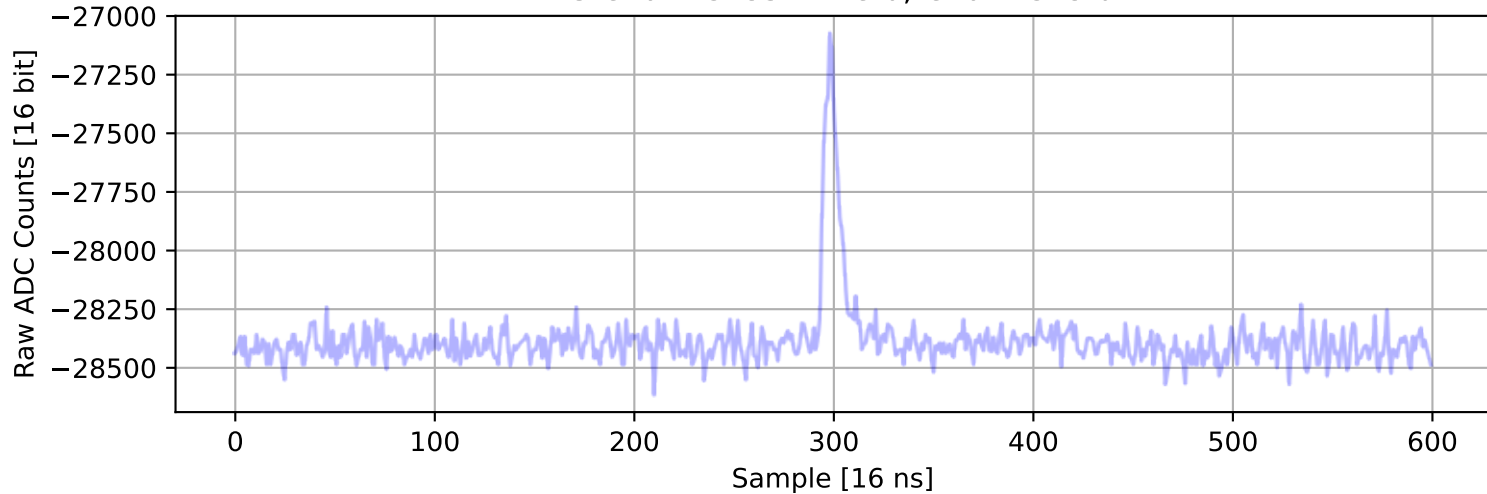




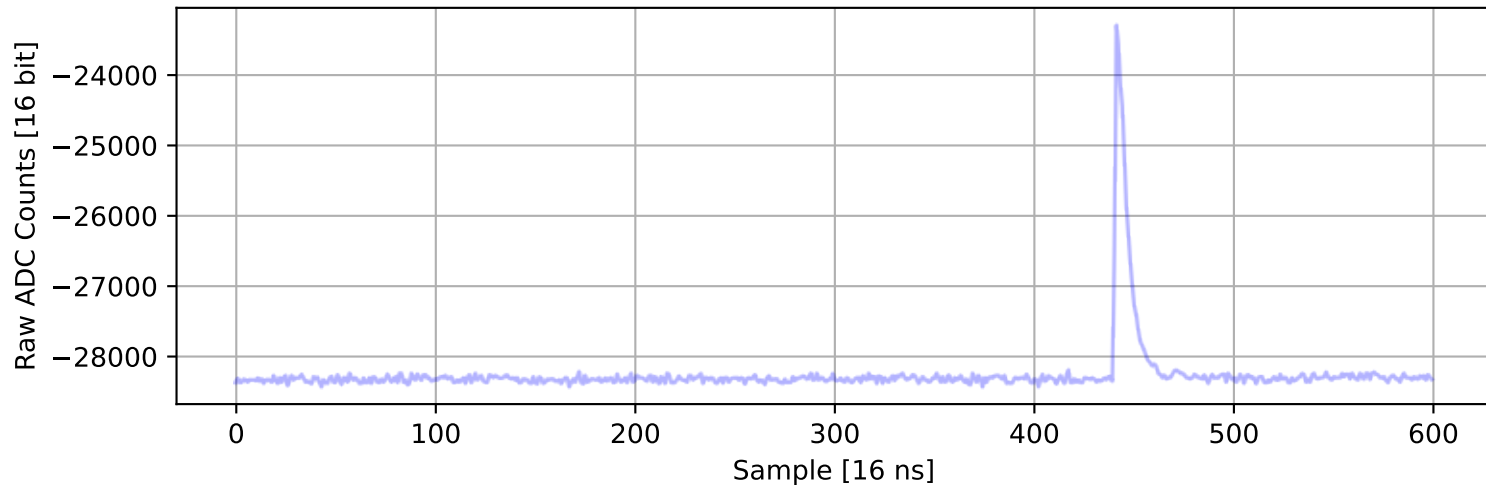
PS Channel 84: ADC 6, Channel 39.0



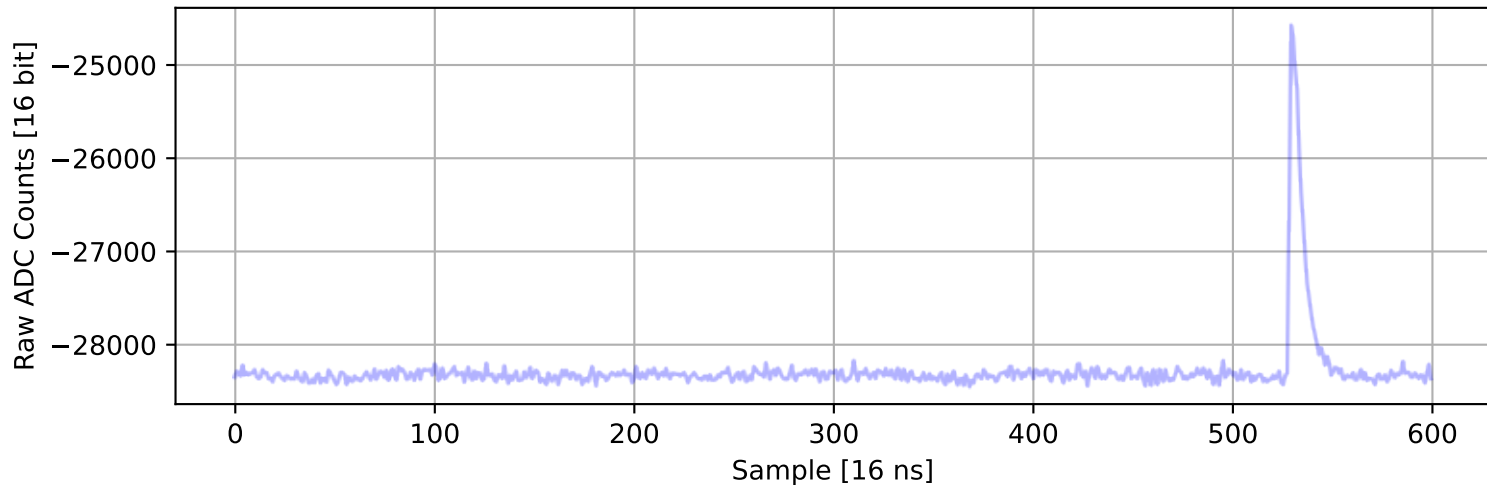
PS Channel 85: ADC 0, Channel 8.0



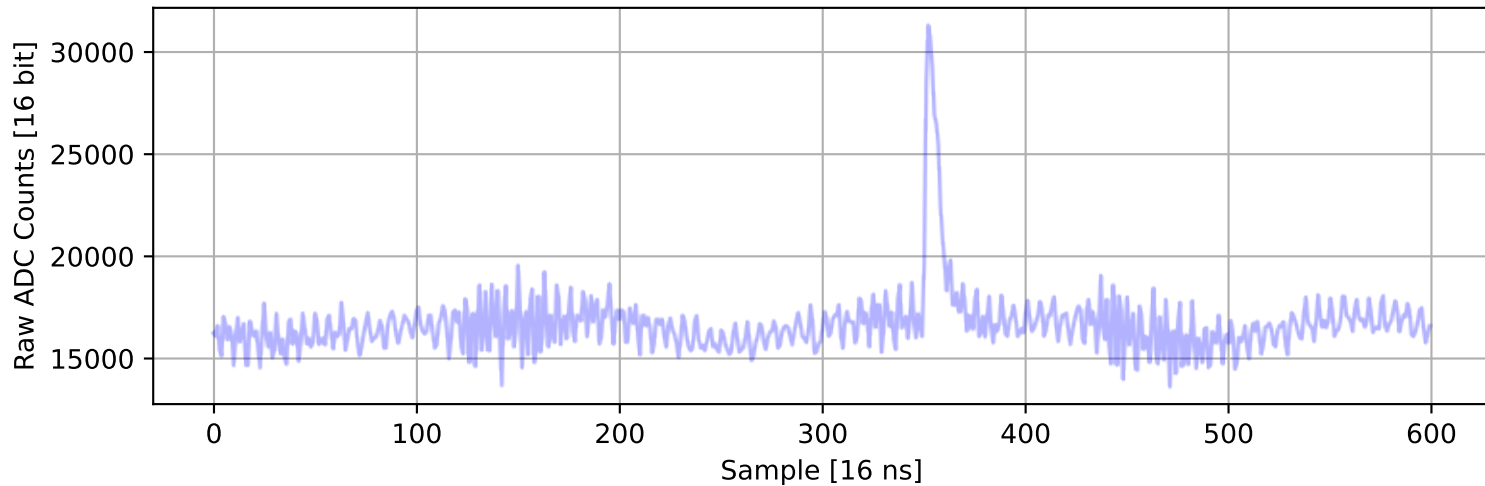
PS Channel 85: ADC 2, Channel 40.0



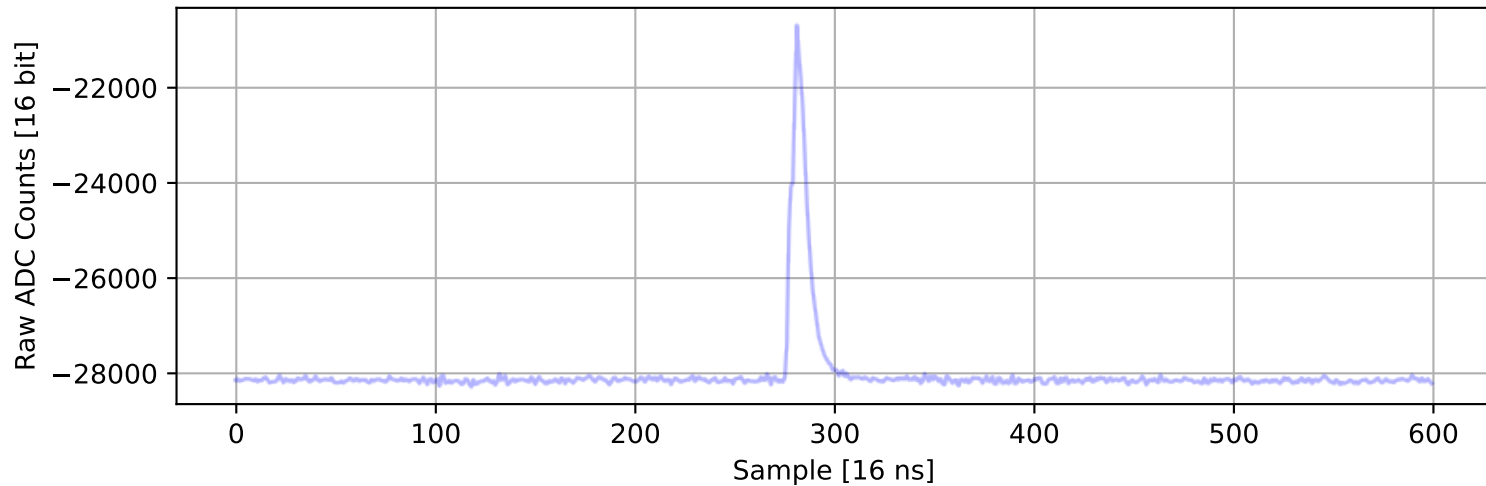
PS Channel 85: ADC 4, Channel 40.0



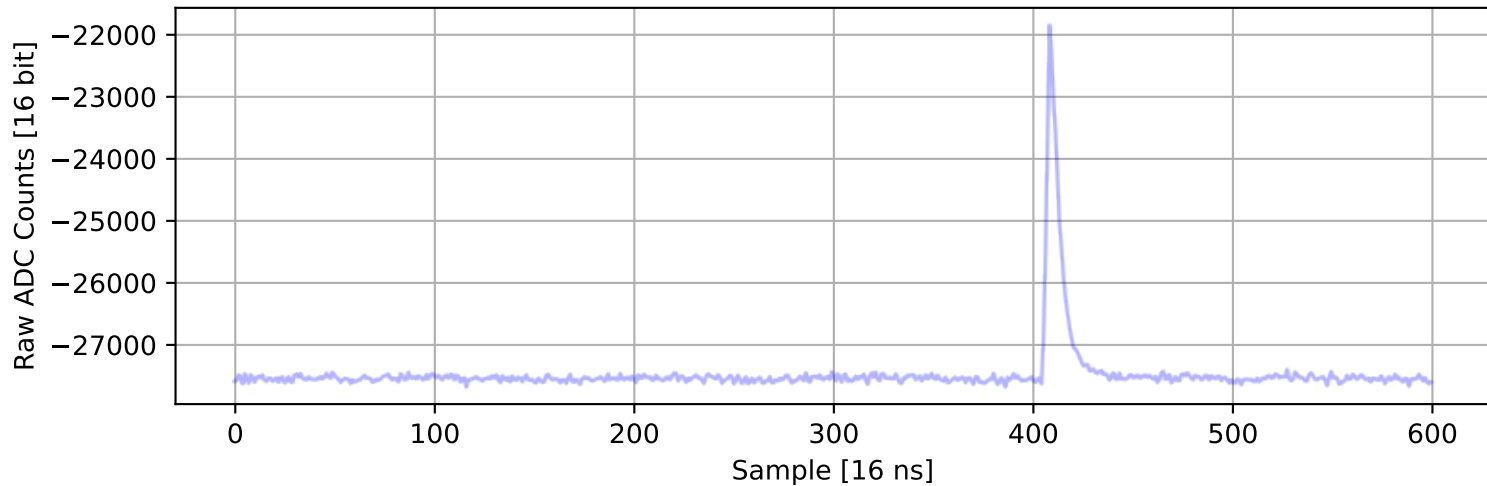
PS Channel 85: ADC 6, Channel 40.0



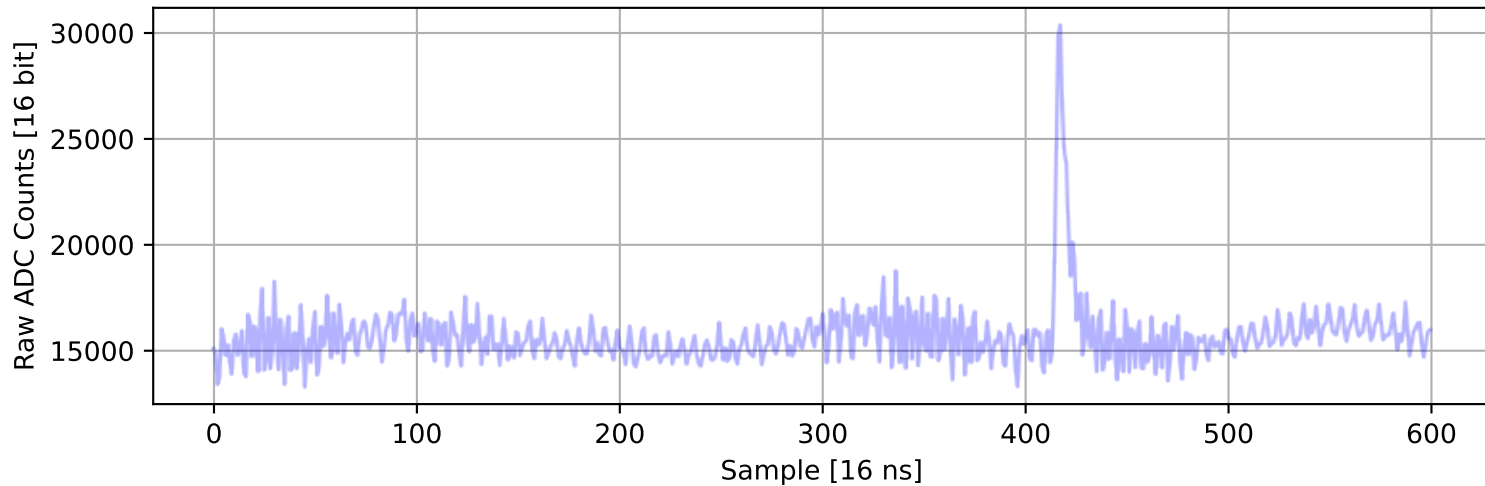
PS Channel 86: ADC 2, Channel 41.0



PS Channel 86: ADC 4, Channel 41.0

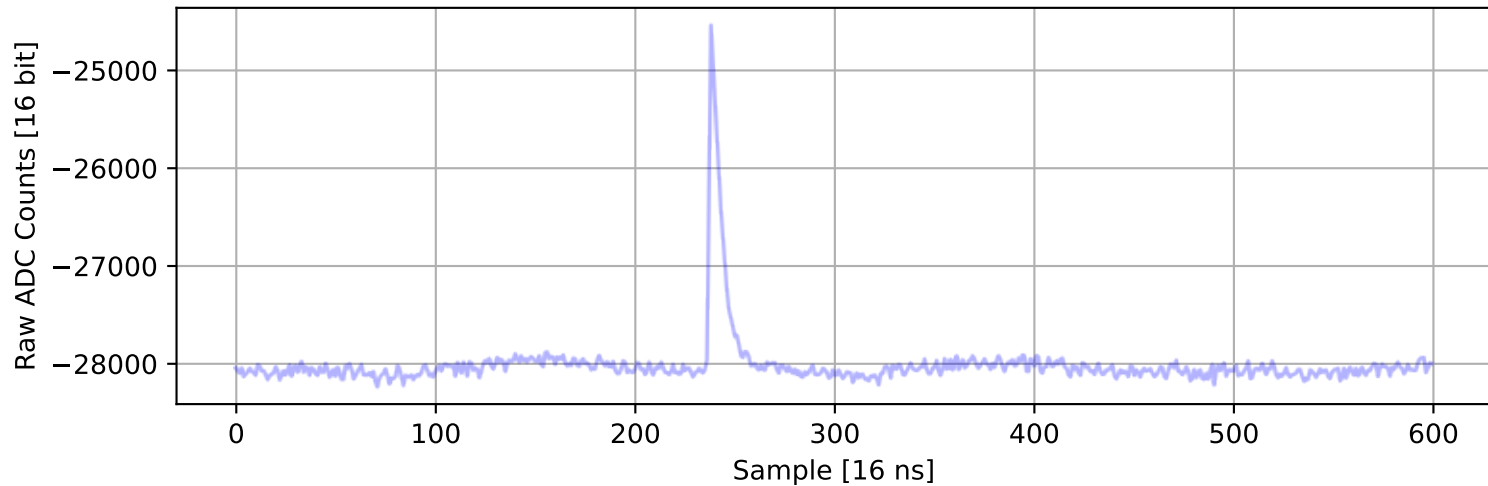


PS Channel 86: ADC 6, Channel 41.0

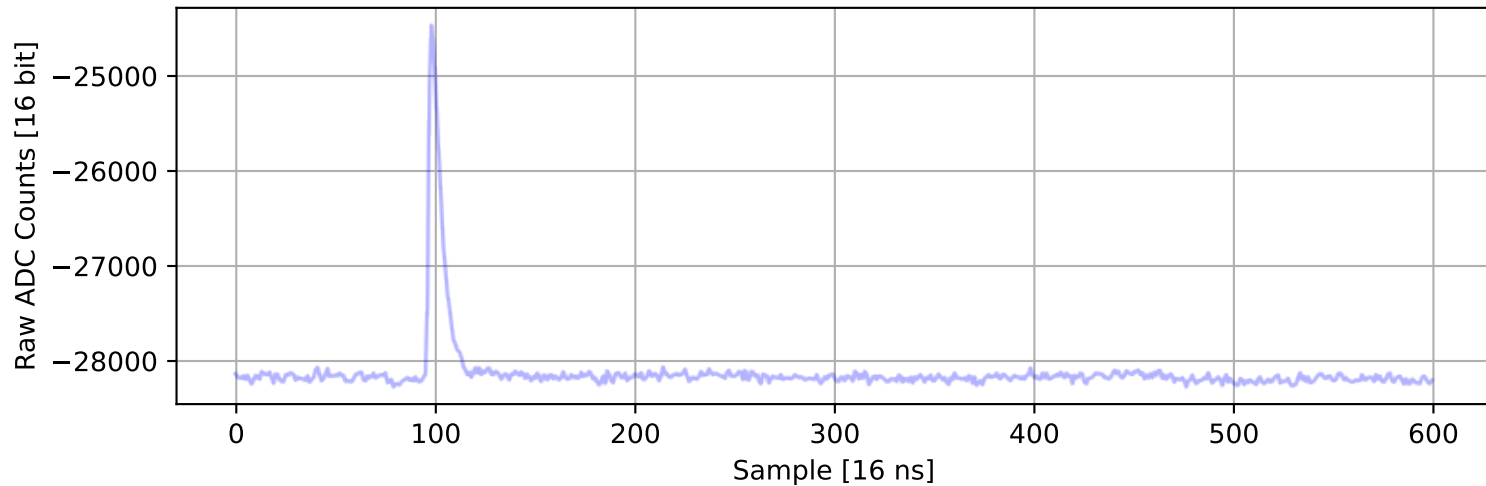




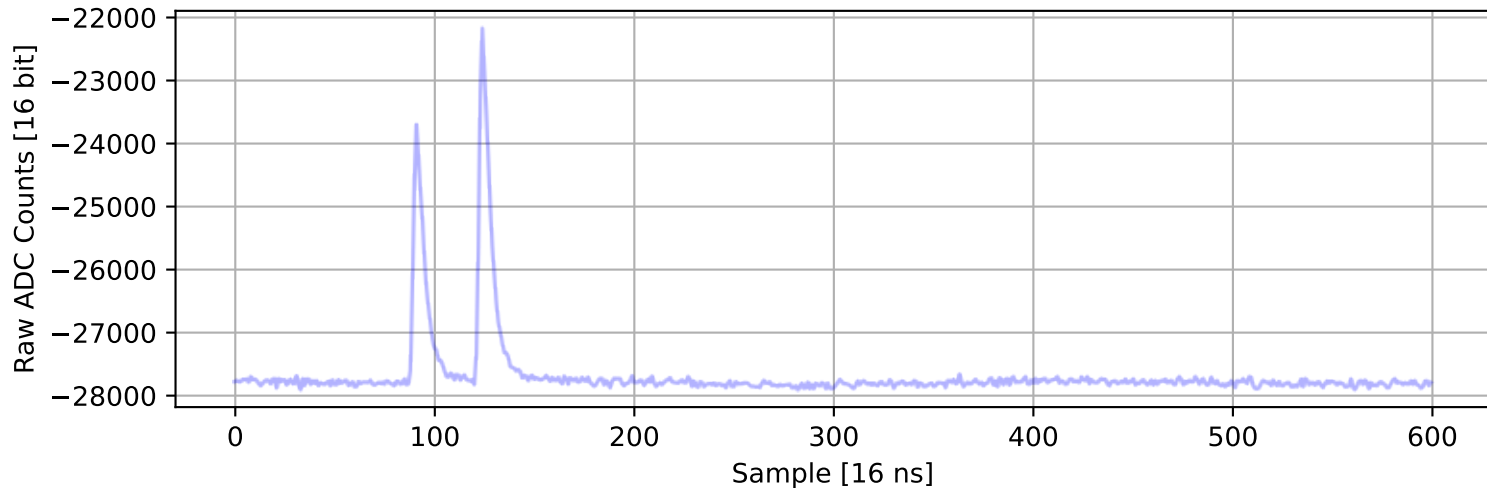
PS Channel 87: ADC 2, Channel 42.0



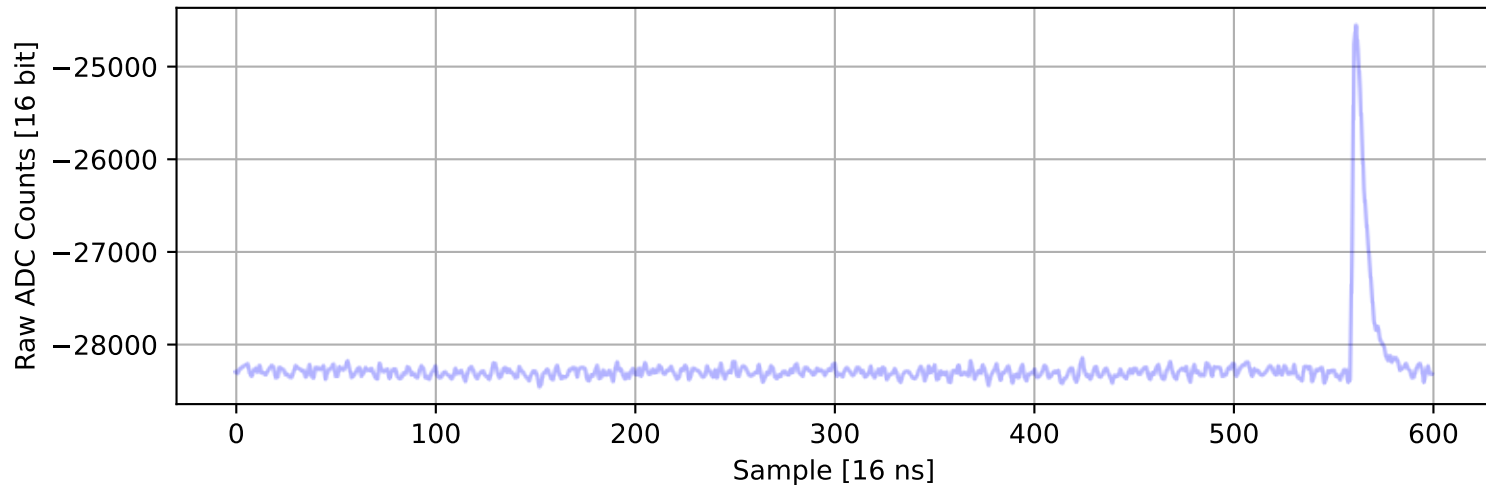
PS Channel 87: ADC 4, Channel 42.0



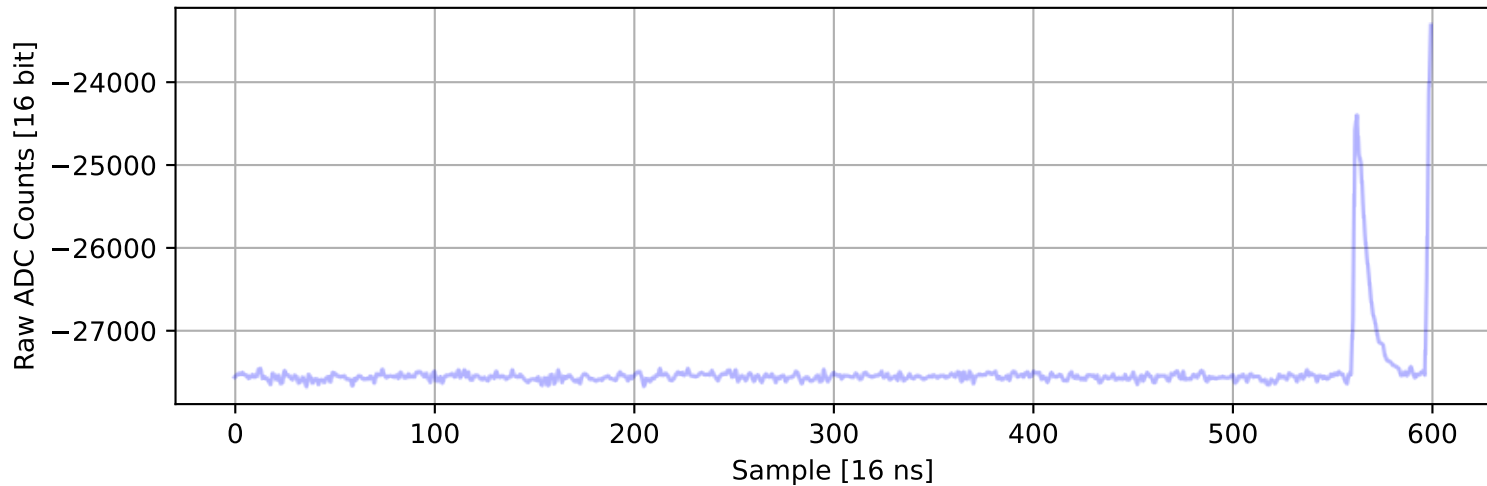
PS Channel 87: ADC 6, Channel 42.0



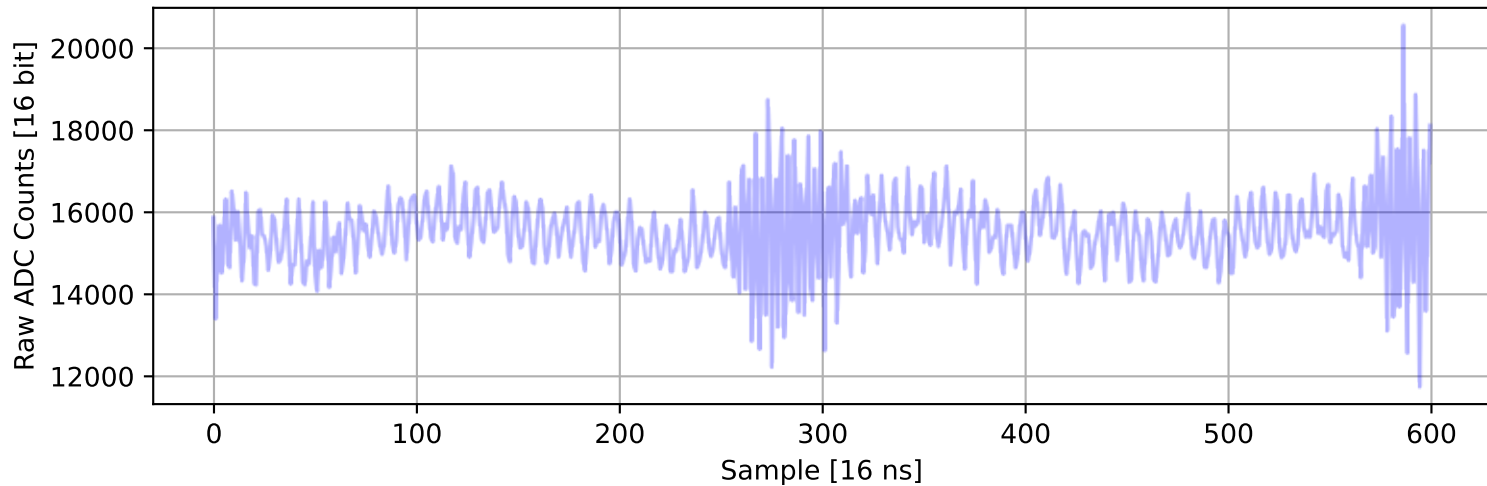
PS Channel 88: ADC 2, Channel 43.0



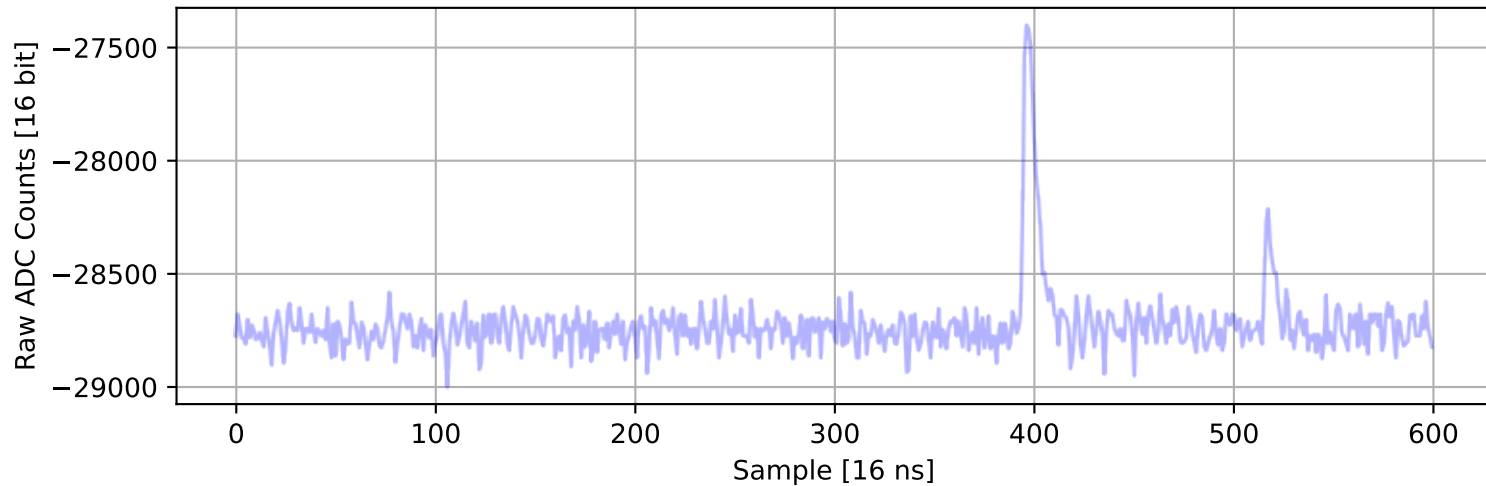
PS Channel 88: ADC 4, Channel 43.0



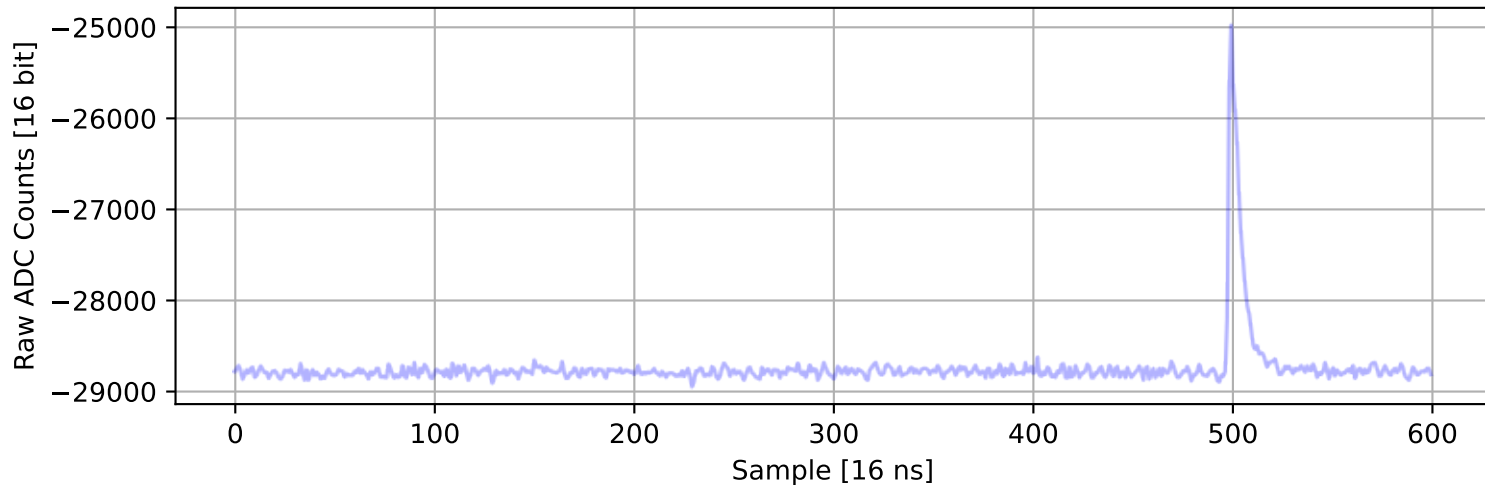
PS Channel 88: ADC 6, Channel 41.0



PS Channel 89: ADC 0, Channel 12.0

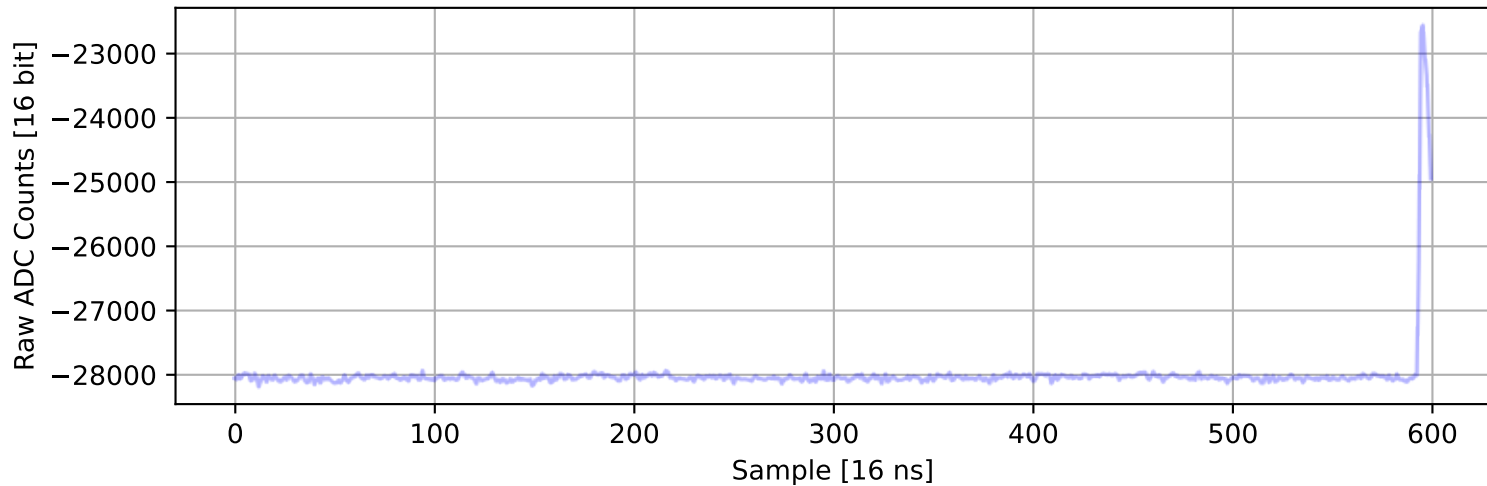


PS Channel 89: ADC 2, Channel 44.0

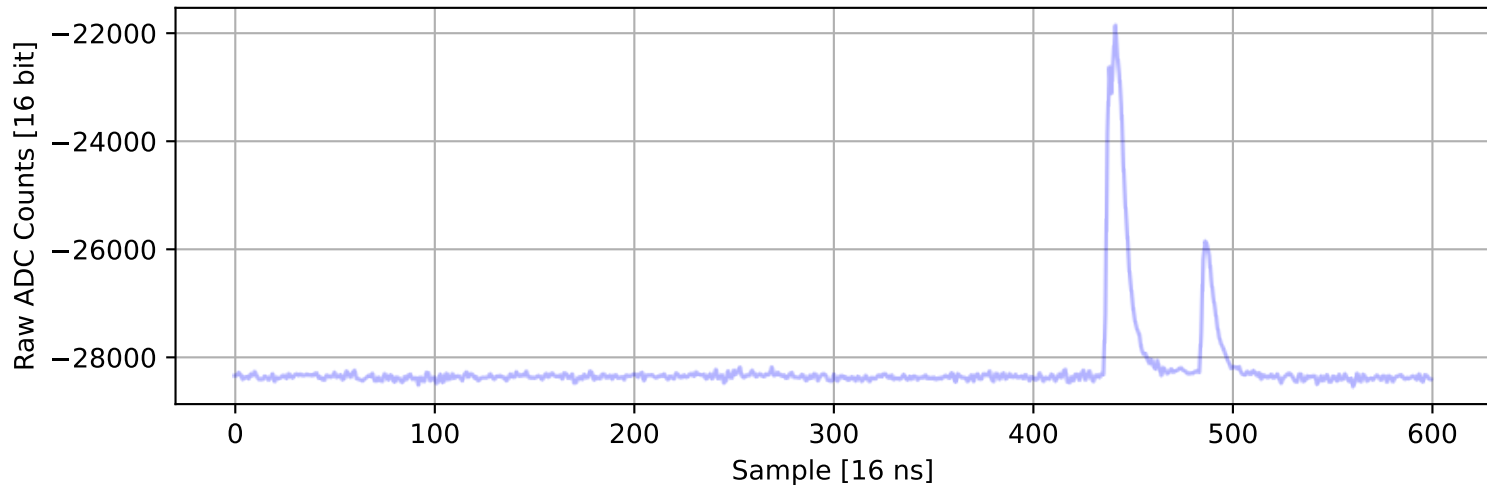




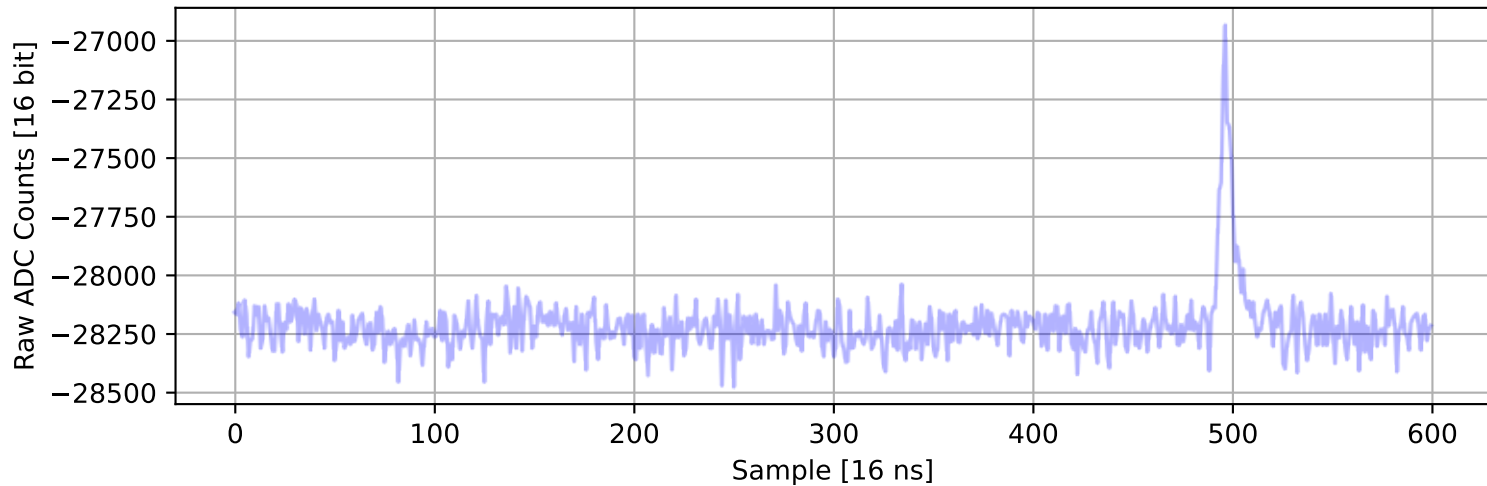
PS Channel 89: ADC 4, Channel 44.0



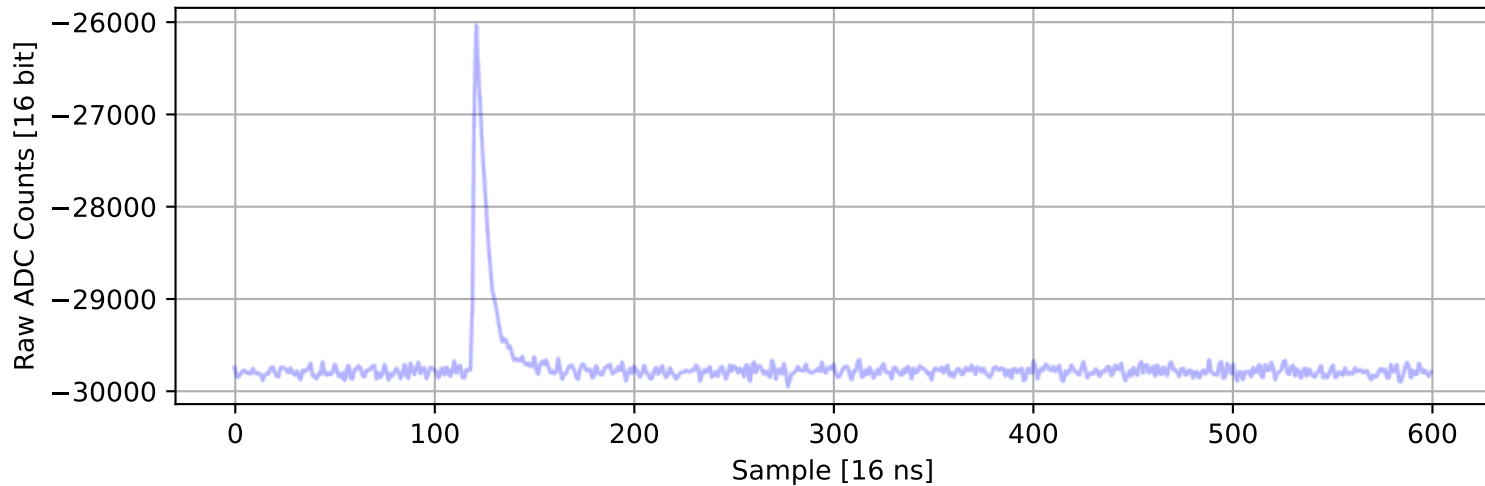
PS Channel 89: ADC 6, Channel 44.0



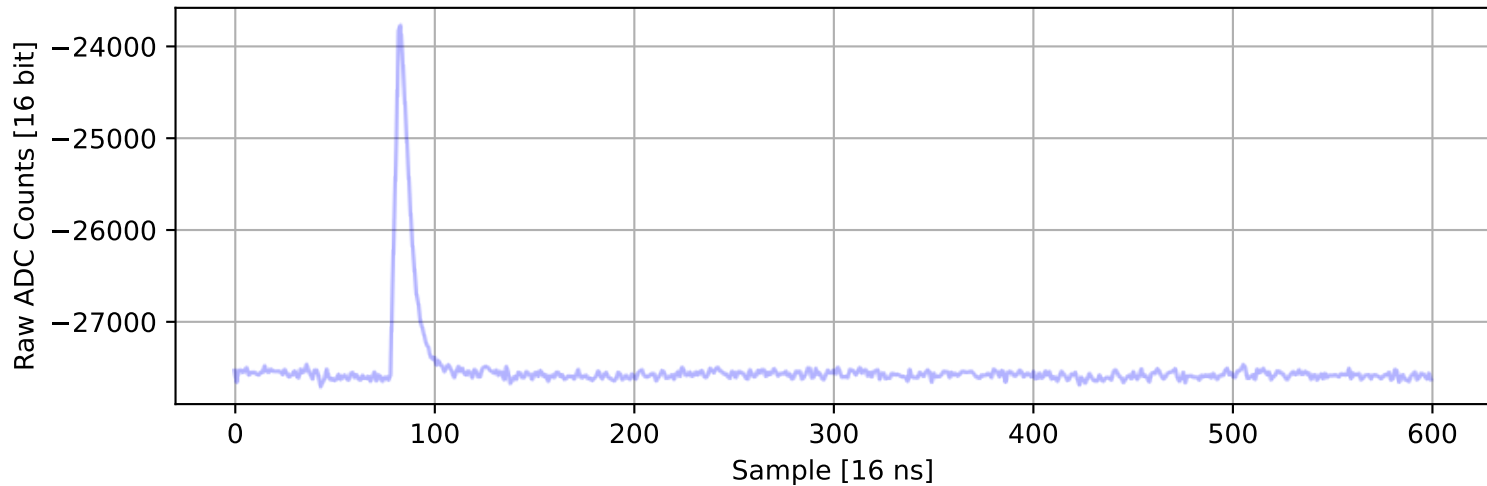
PS Channel 90: ADC 0, Channel 13.0



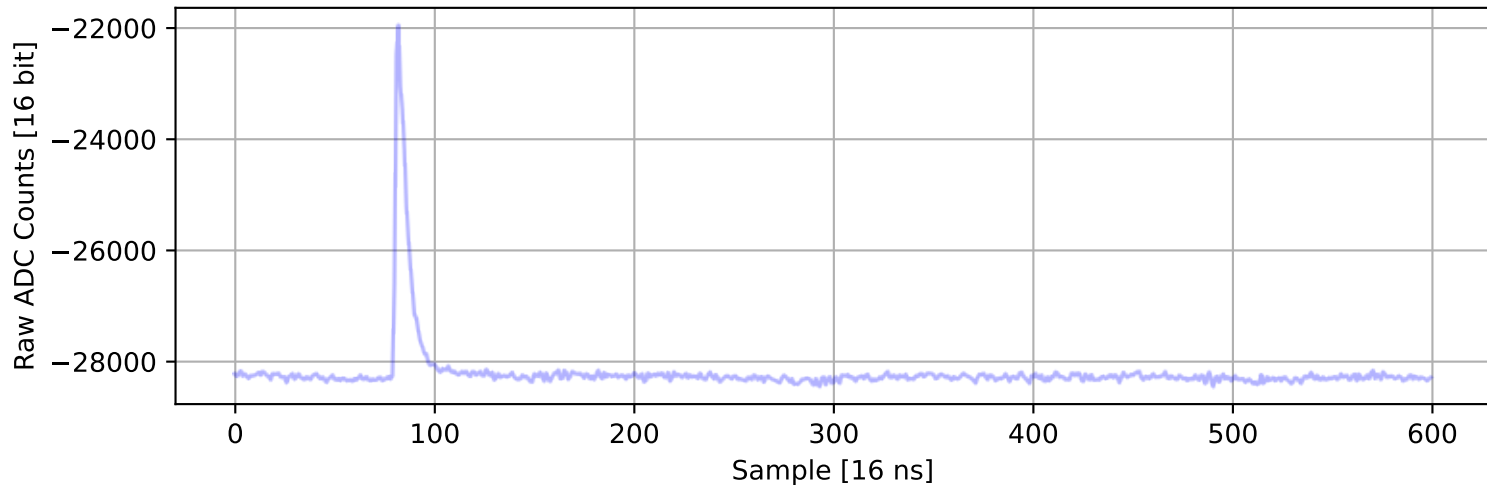
PS Channel 90: ADC 2, Channel 45.0



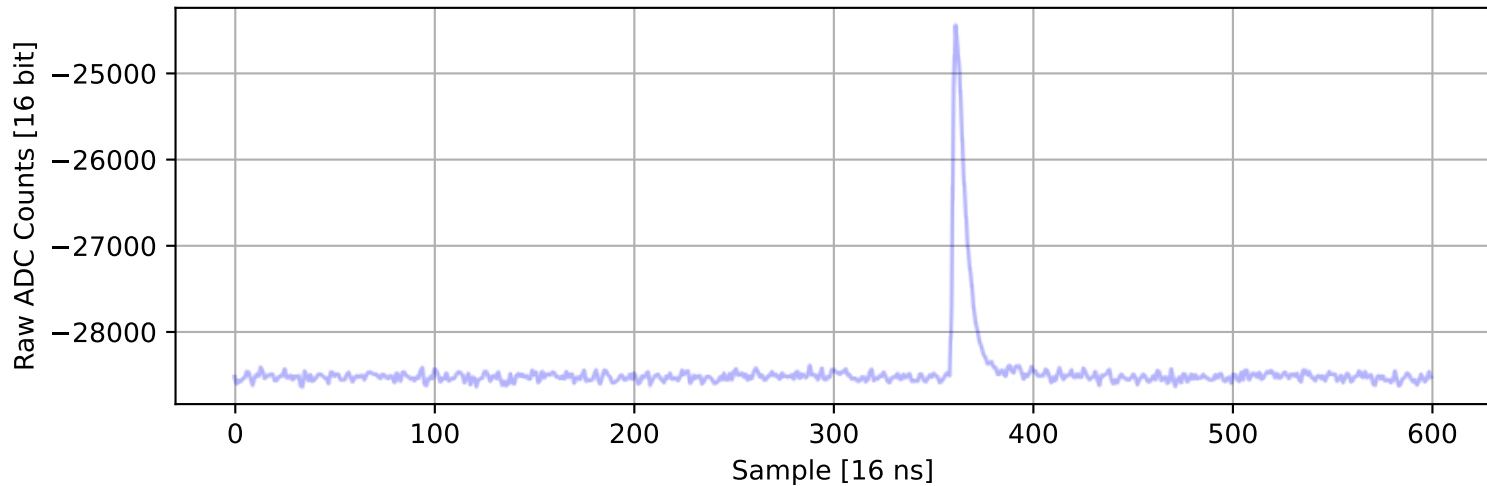
PS Channel 90: ADC 4, Channel 45.0



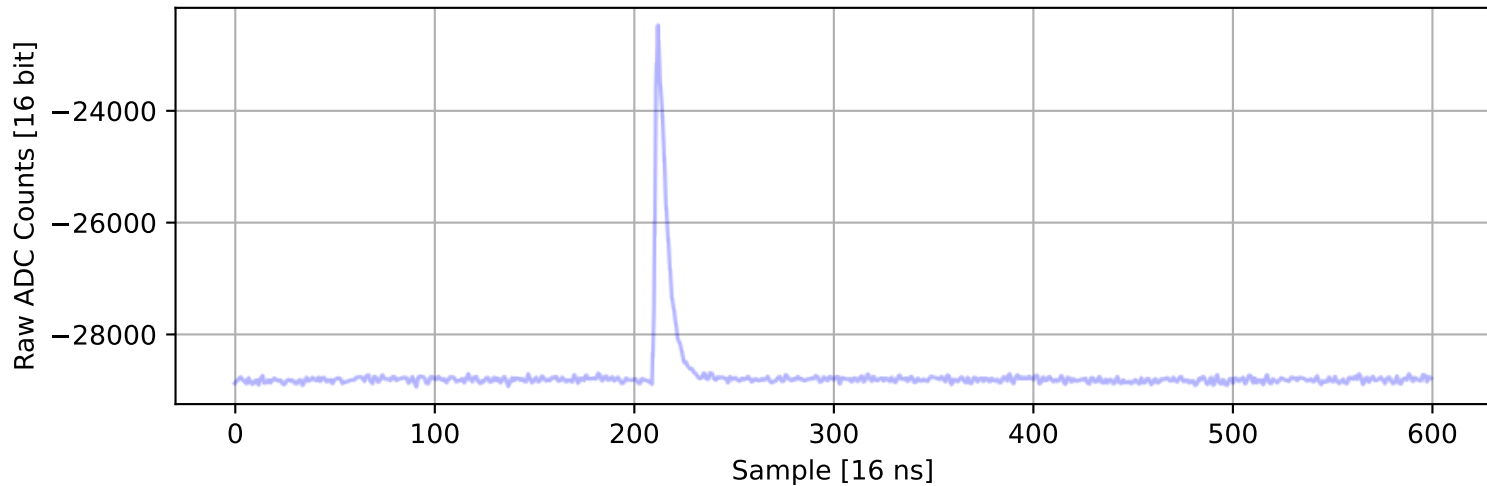
PS Channel 90: ADC 6, Channel 45.0



PS Channel 91: ADC 2, Channel 46.0

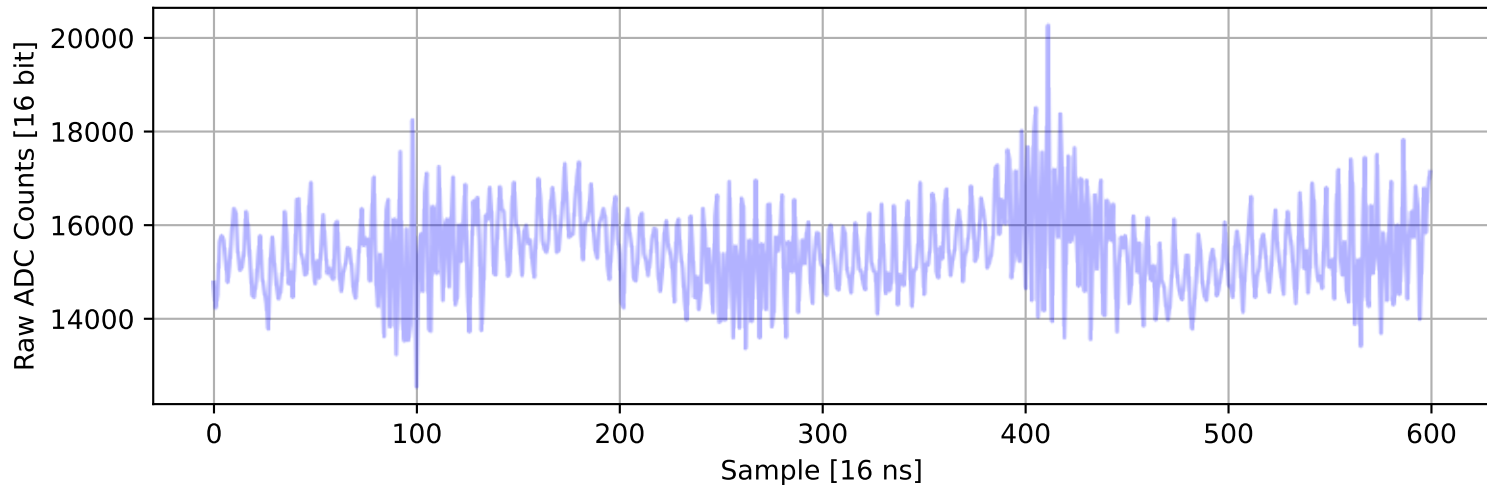


PS Channel 91: ADC 4, Channel 46.0

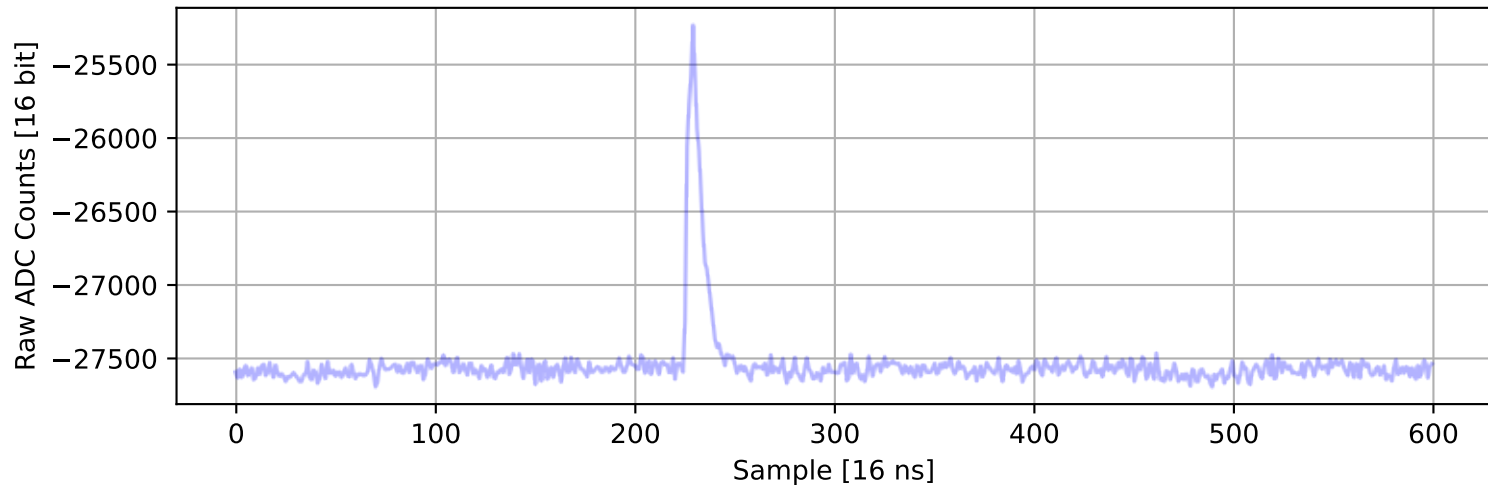




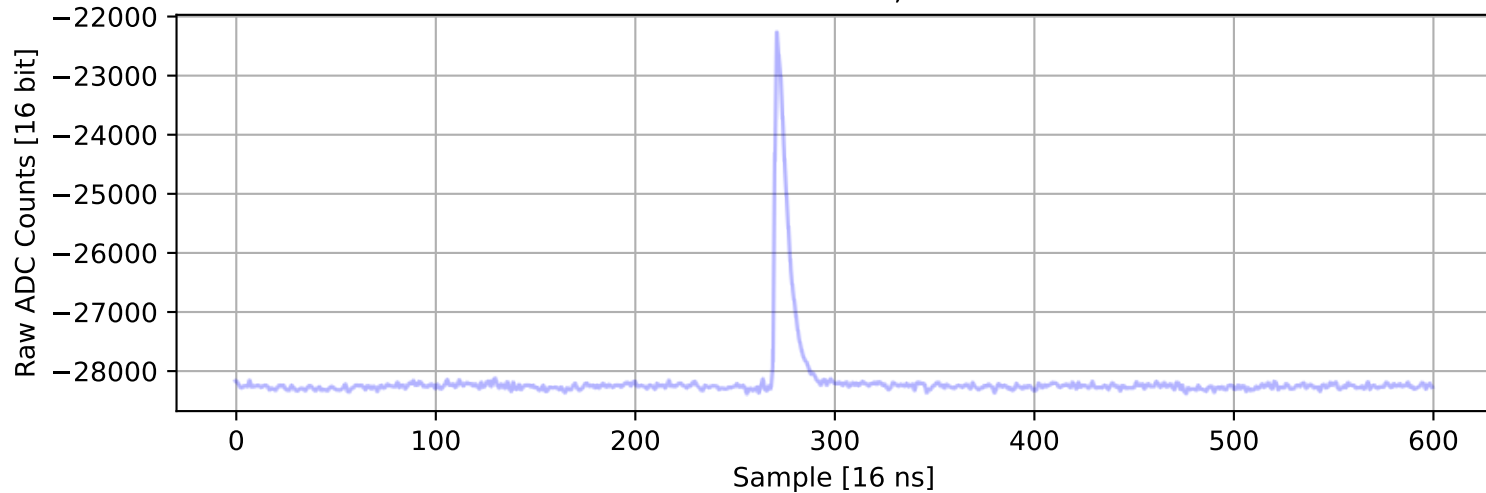
PS Channel 91: ADC 6, Channel 41.0



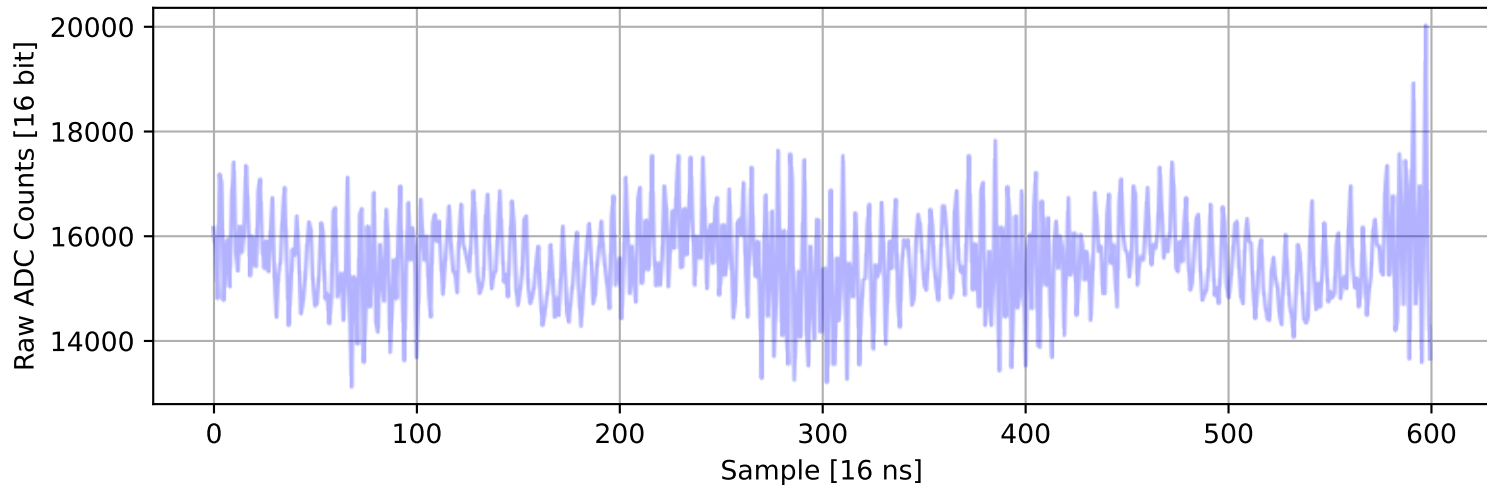
PS Channel 93: ADC 2, Channel 52.0



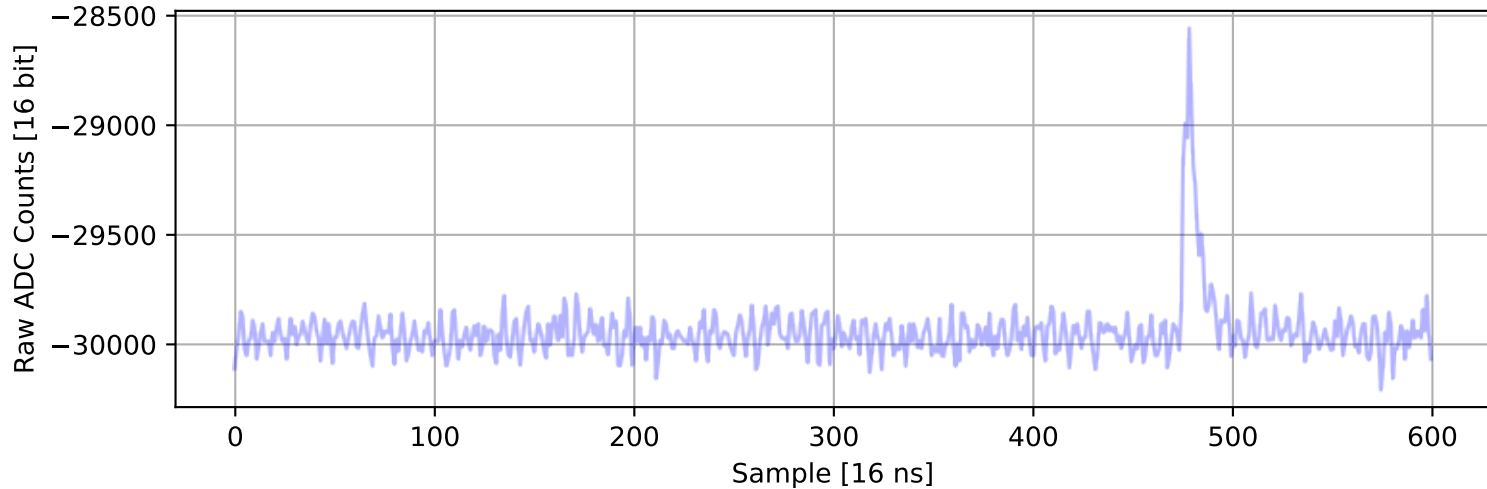
PS Channel 93: ADC 4, Channel 52.0



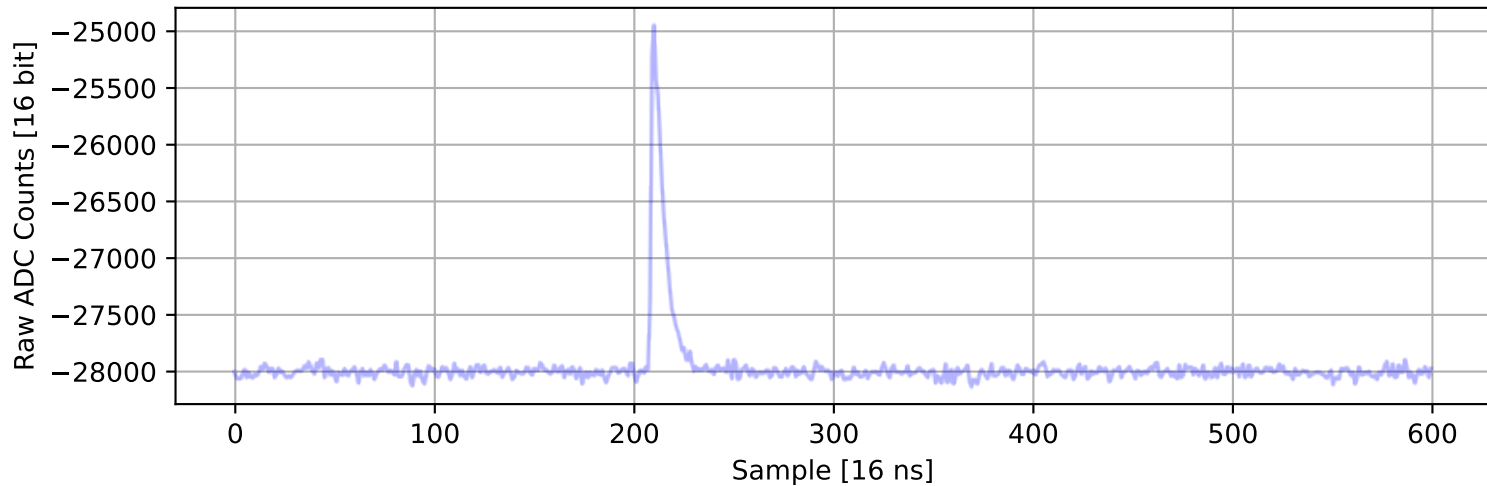
PS Channel 93: ADC 6, Channel 41.0



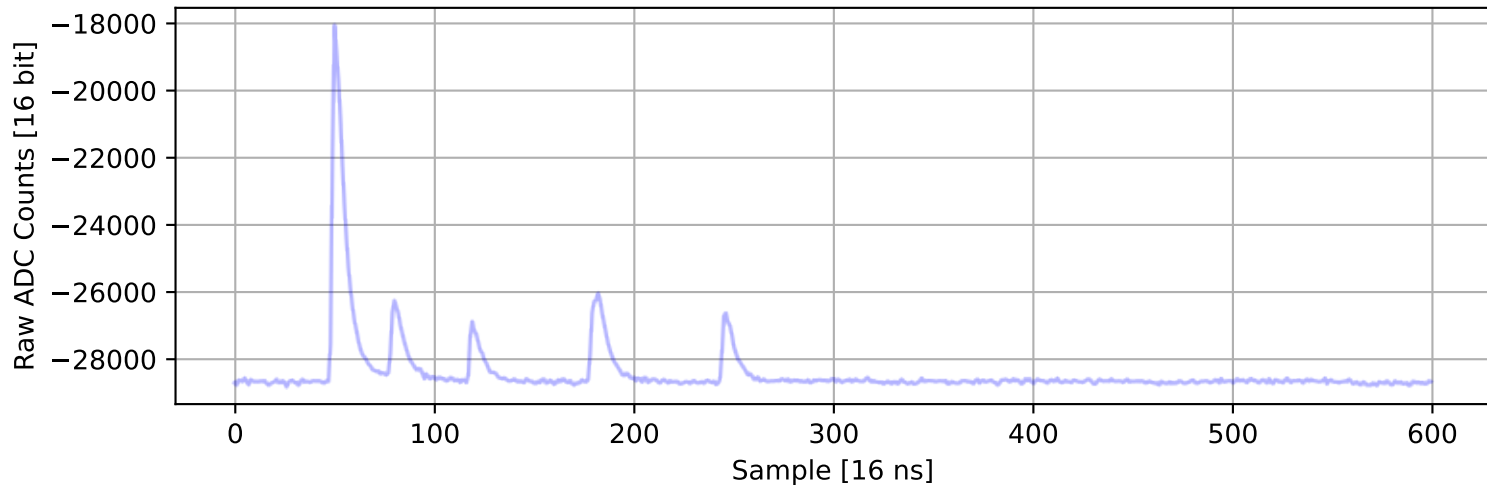
PS Channel 94: ADC 0, Channel 21.0



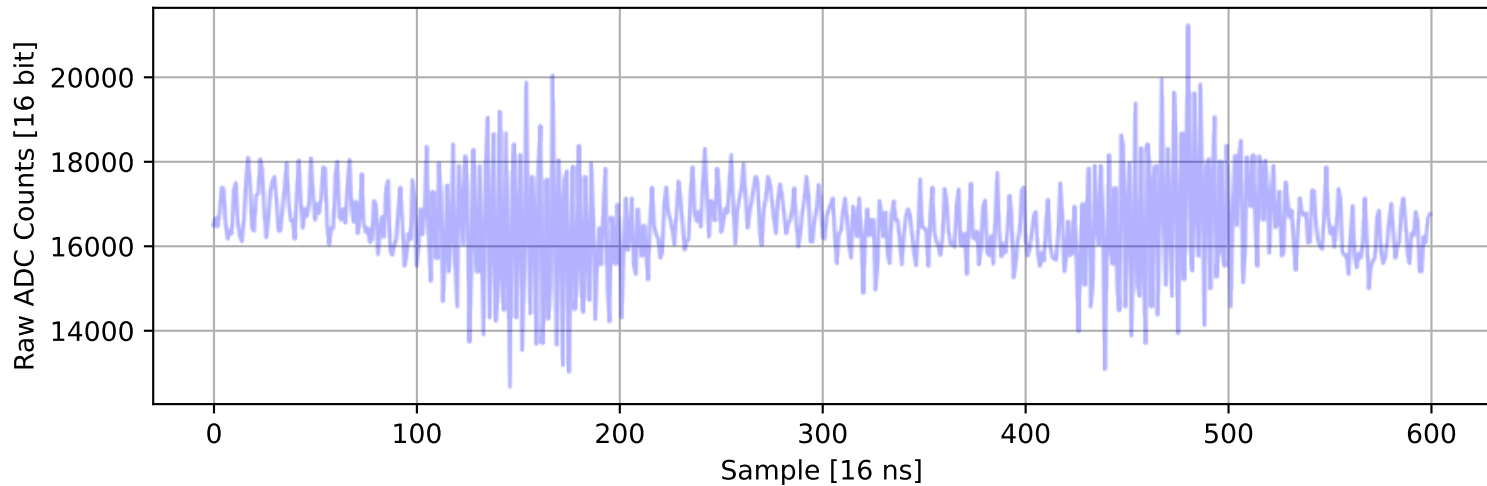
PS Channel 94: ADC 2, Channel 53.0



PS Channel 94: ADC 4, Channel 53.0

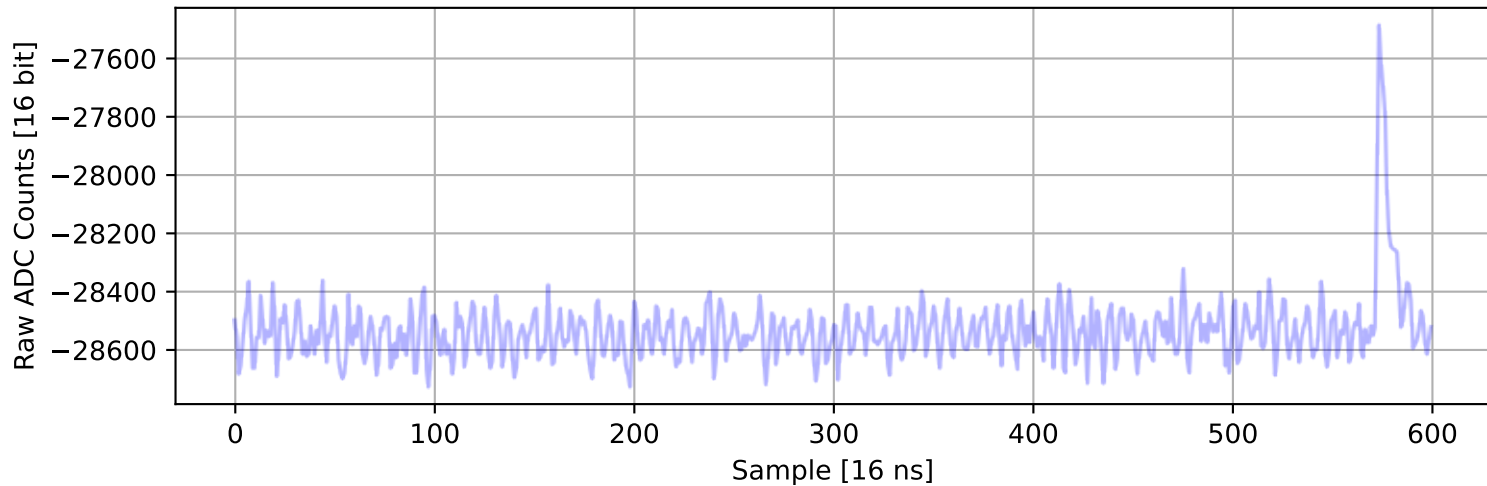


PS Channel 94: ADC 6, Channel 40.0

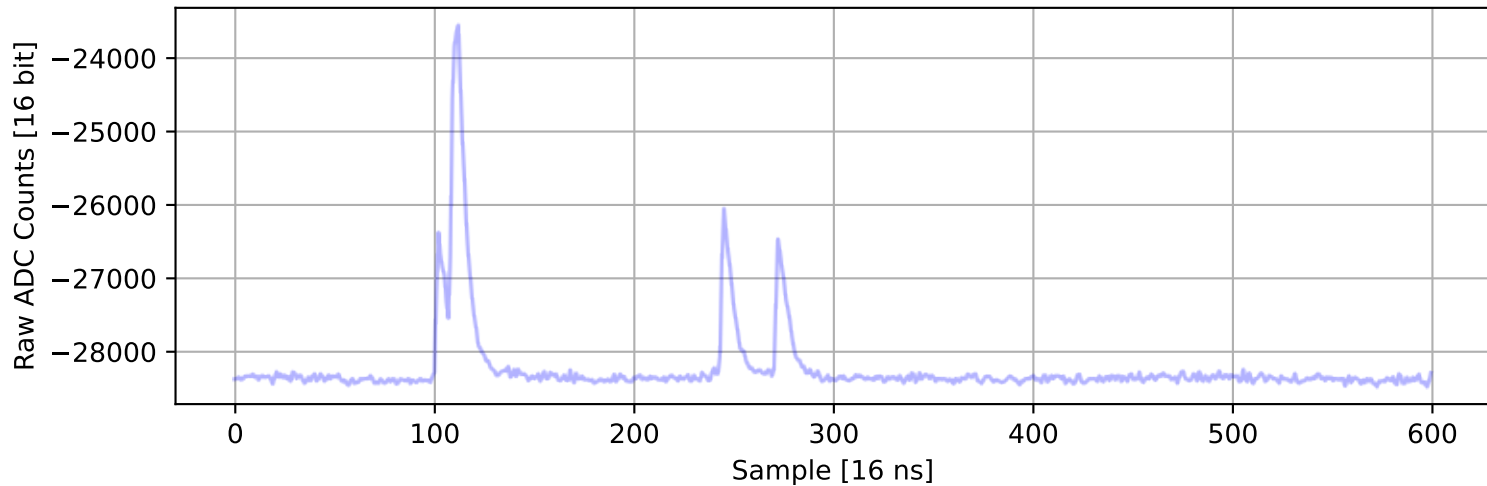




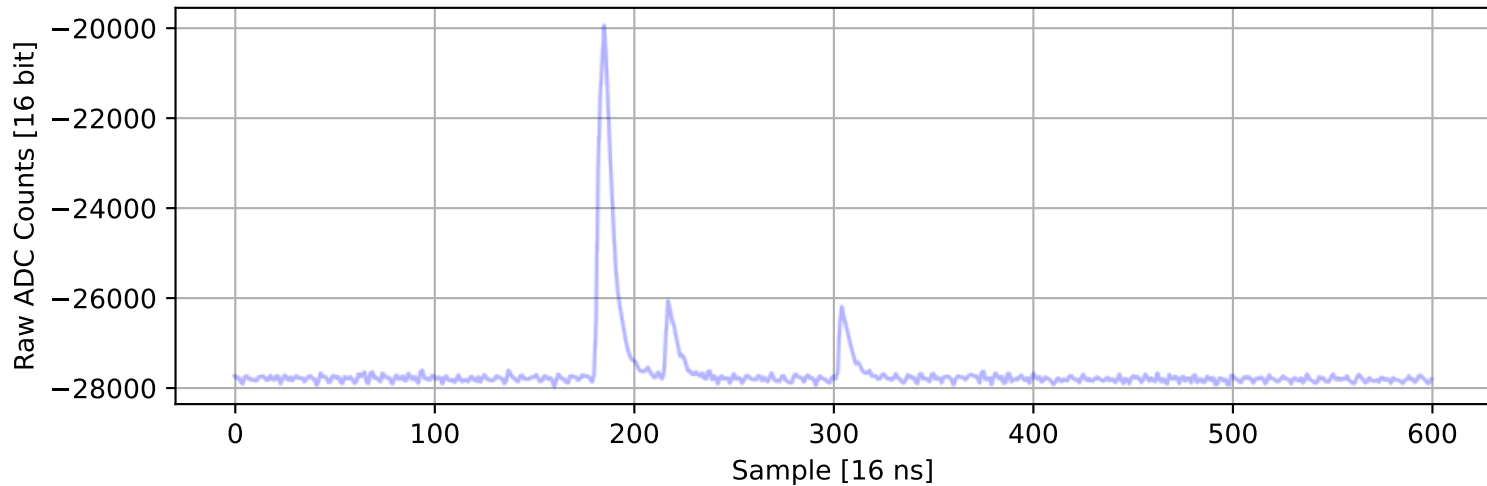
PS Channel 95: ADC 0, Channel 22.0



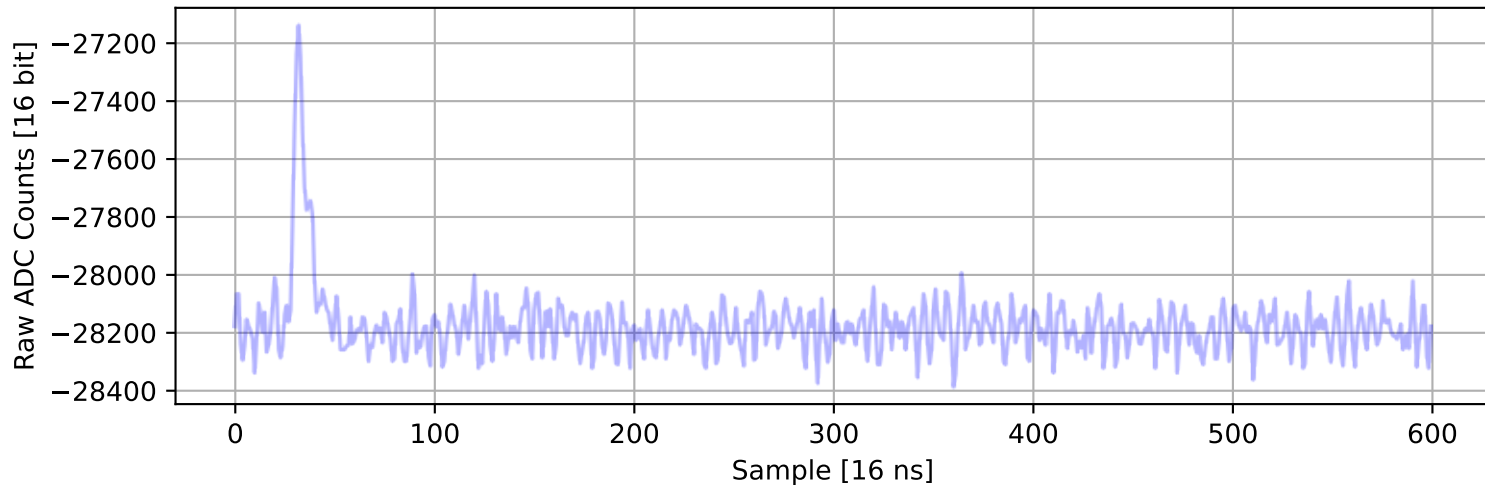
PS Channel 95: ADC 4, Channel 54.0



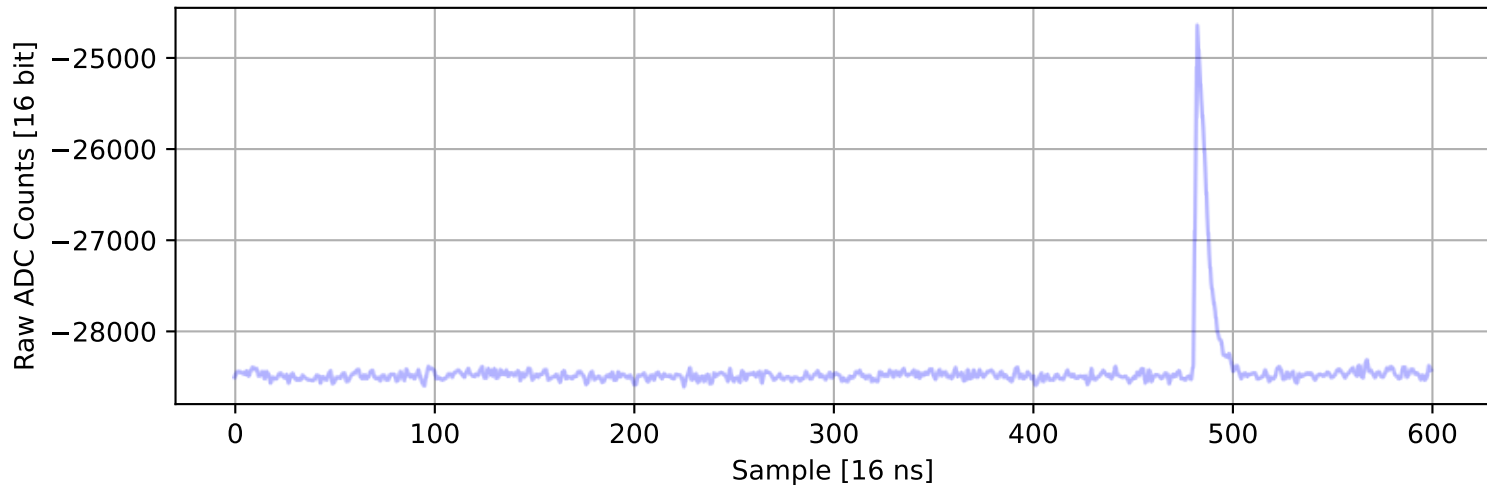
PS Channel 95: ADC 6, Channel 54.0



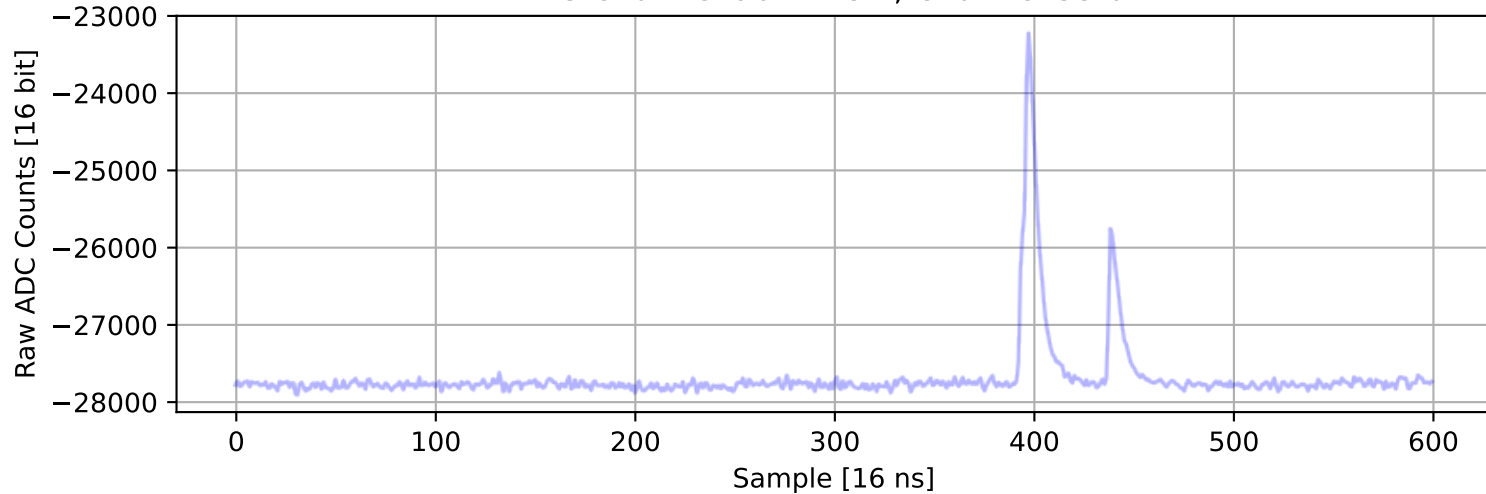
PS Channel 96: ADC 0, Channel 23.0



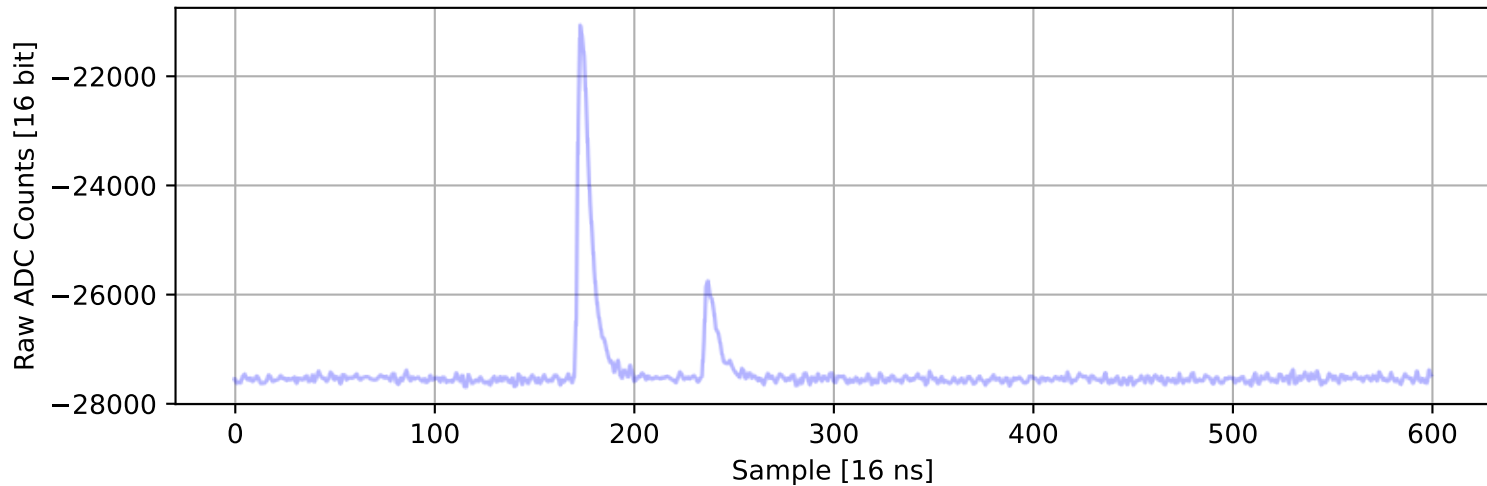
PS Channel 96: ADC 2, Channel 55.0



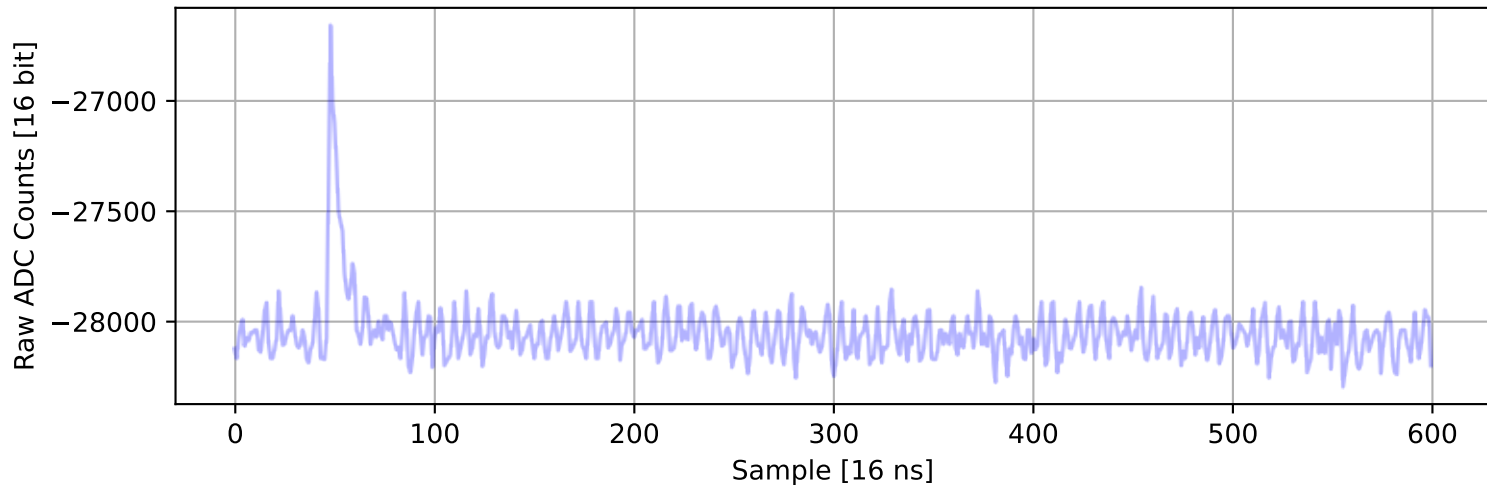
PS Channel 96: ADC 4, Channel 55.0



PS Channel 96: ADC 6, Channel 55.0

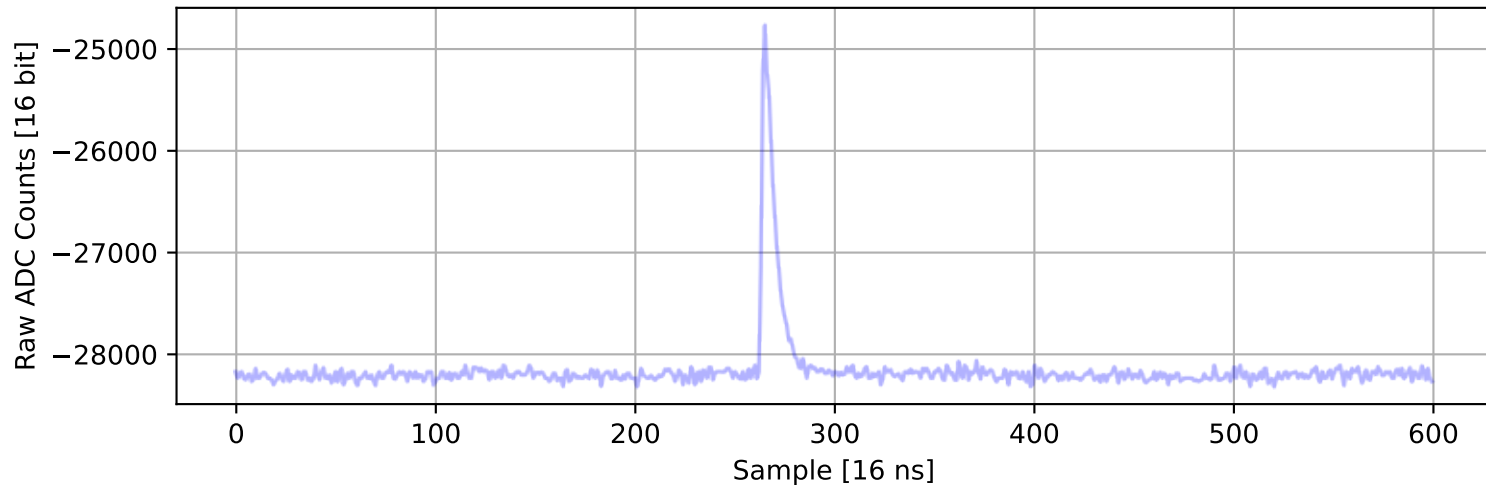


PS Channel 97: ADC 0, Channel 24.0

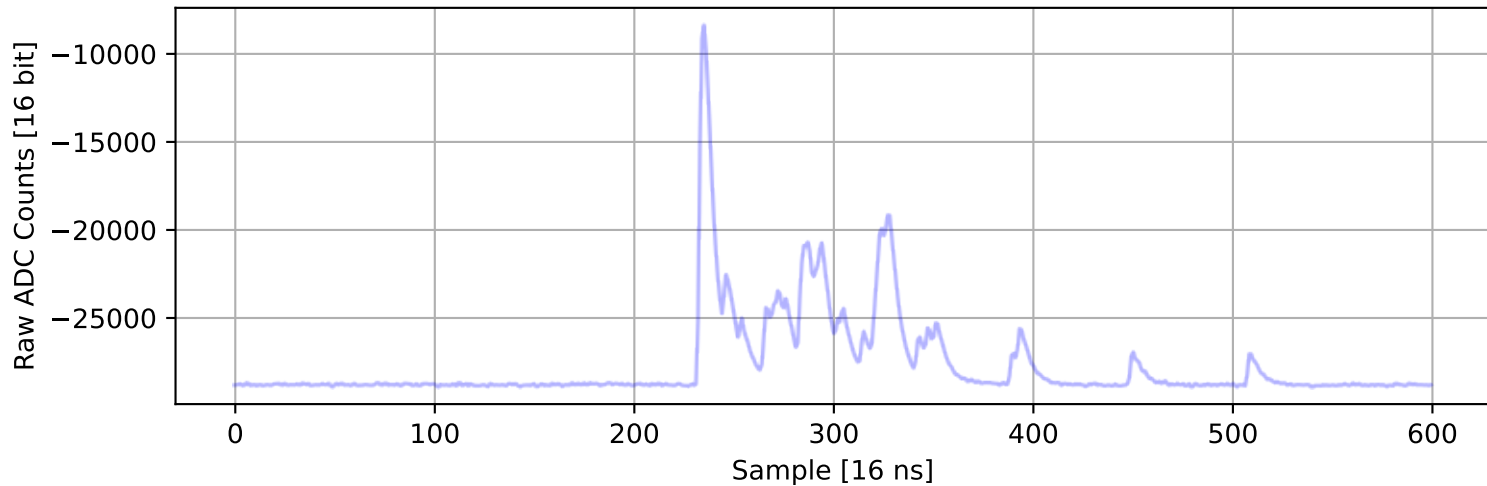




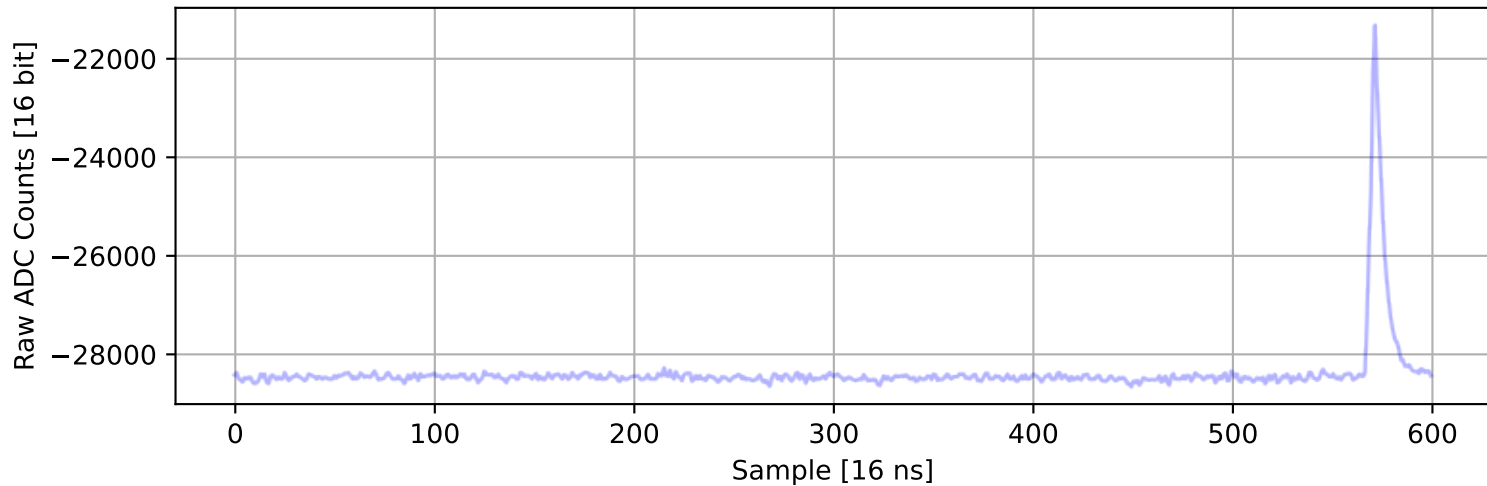
PS Channel 97: ADC 2, Channel 56.0



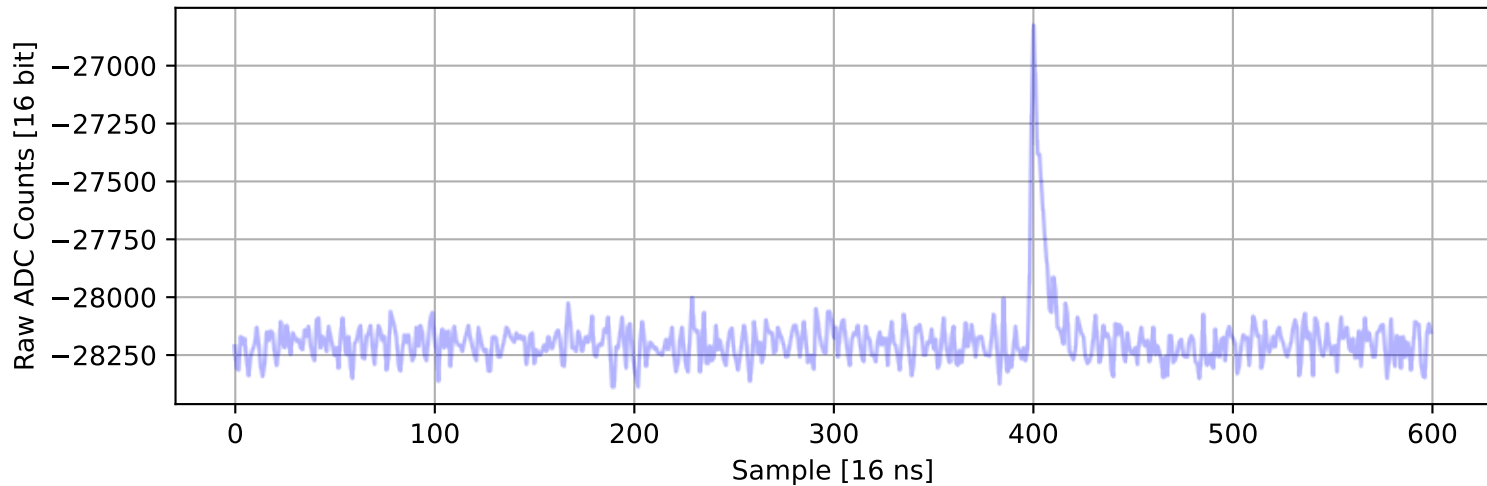
PS Channel 97: ADC 4, Channel 56.0



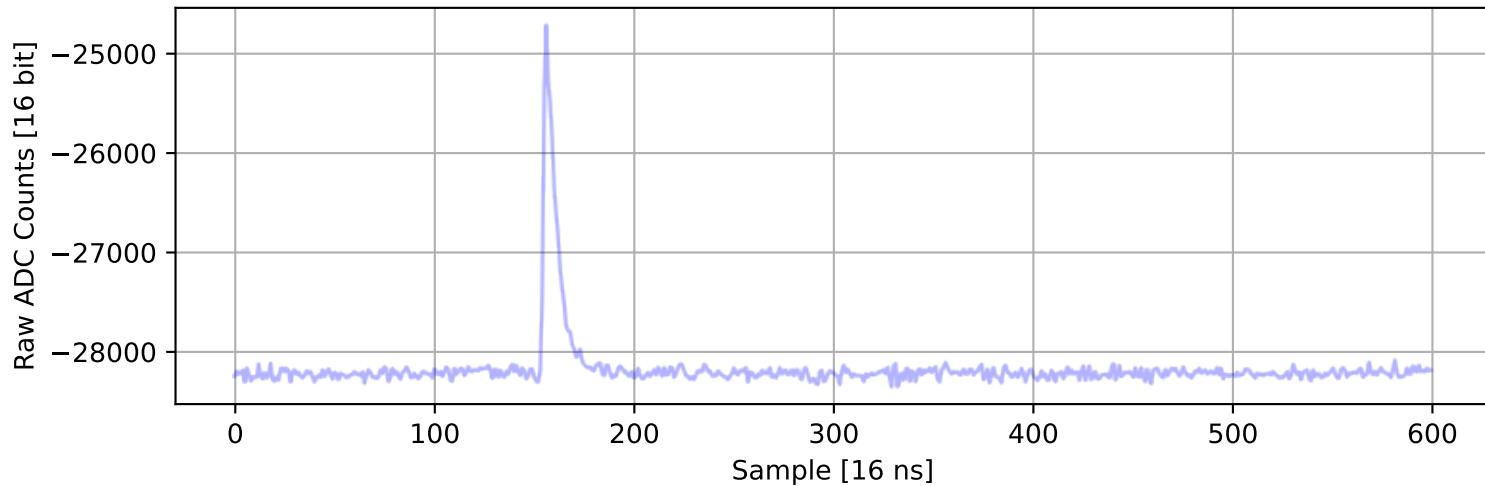
PS Channel 97: ADC 6, Channel 56.0



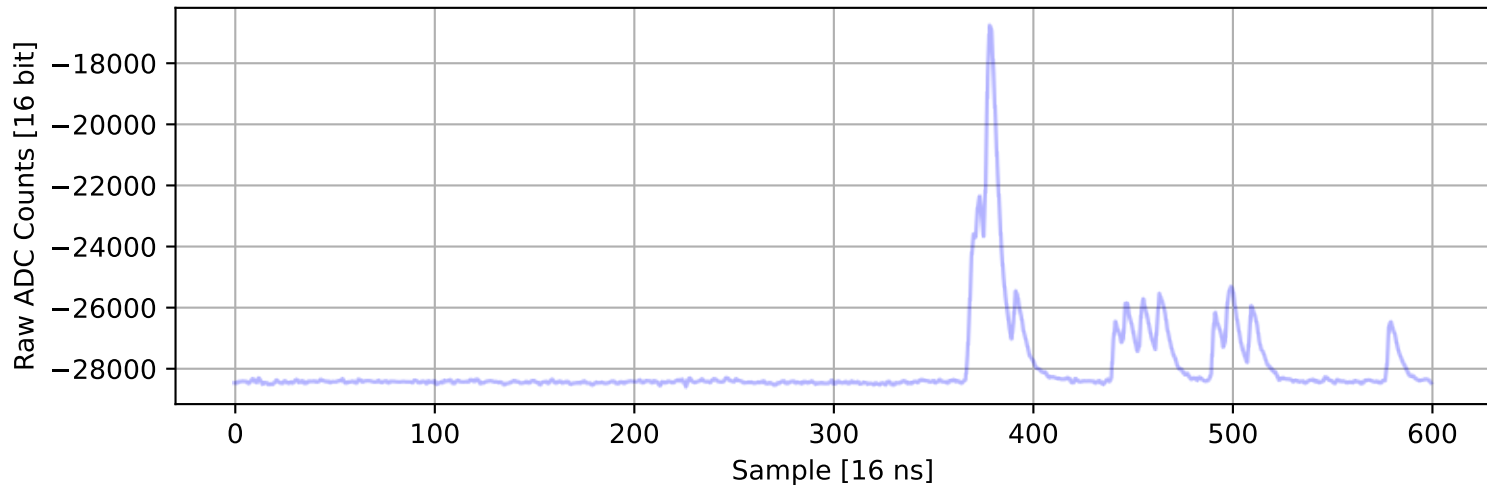
PS Channel 98: ADC 0, Channel 25.0



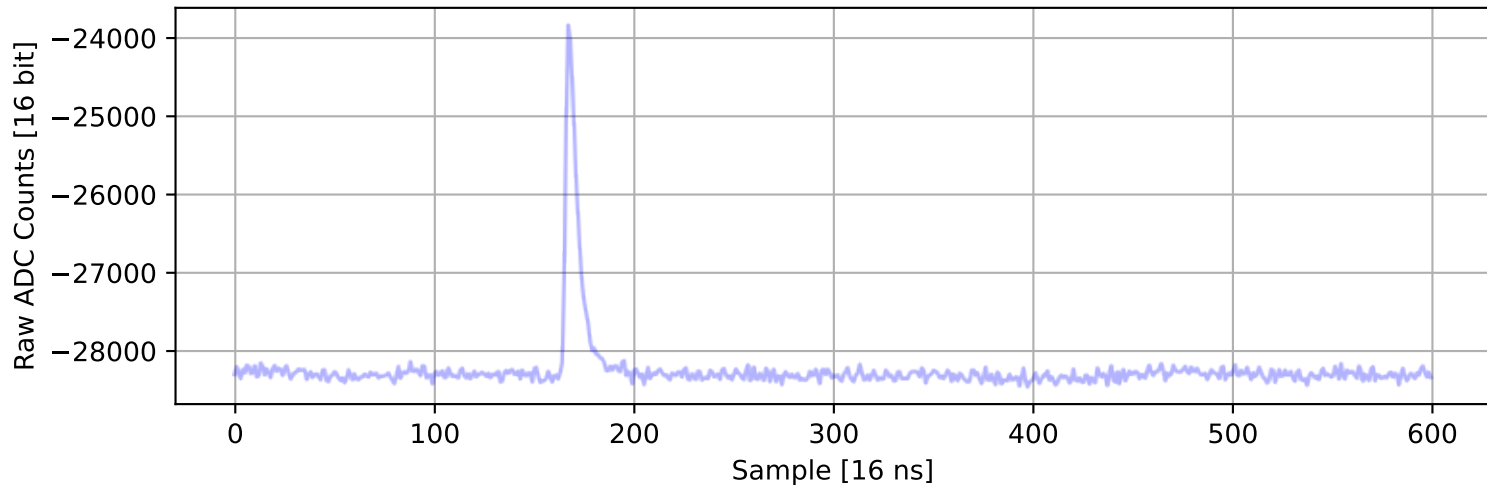
PS Channel 98: ADC 2, Channel 57.0



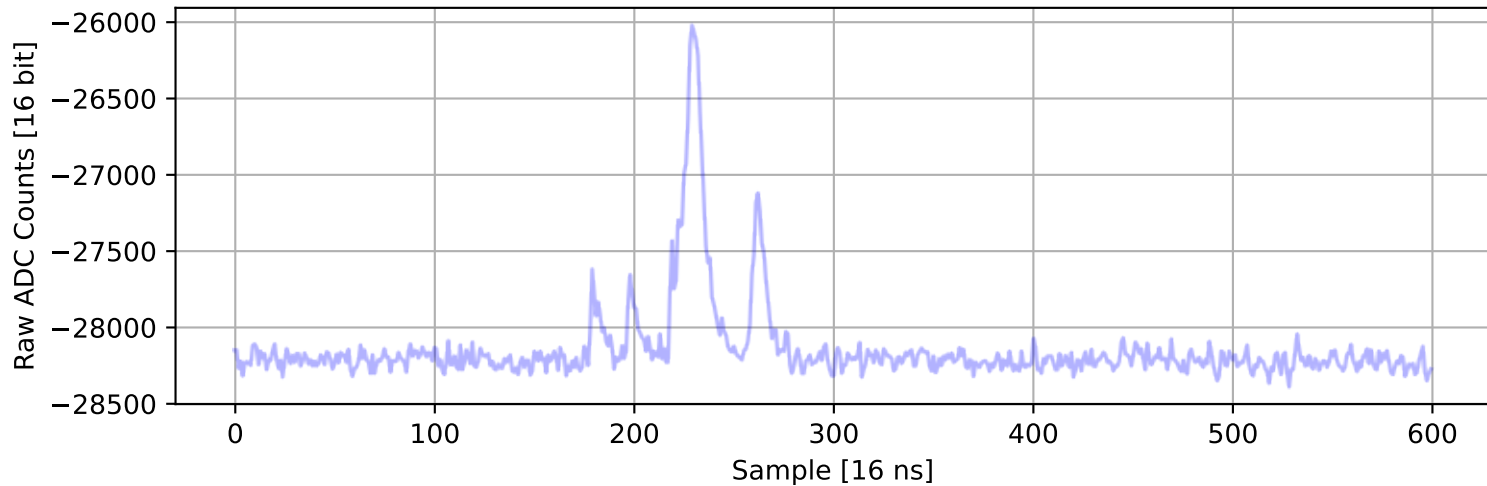
PS Channel 98: ADC 4, Channel 57.0



PS Channel 98: ADC 6, Channel 57.0

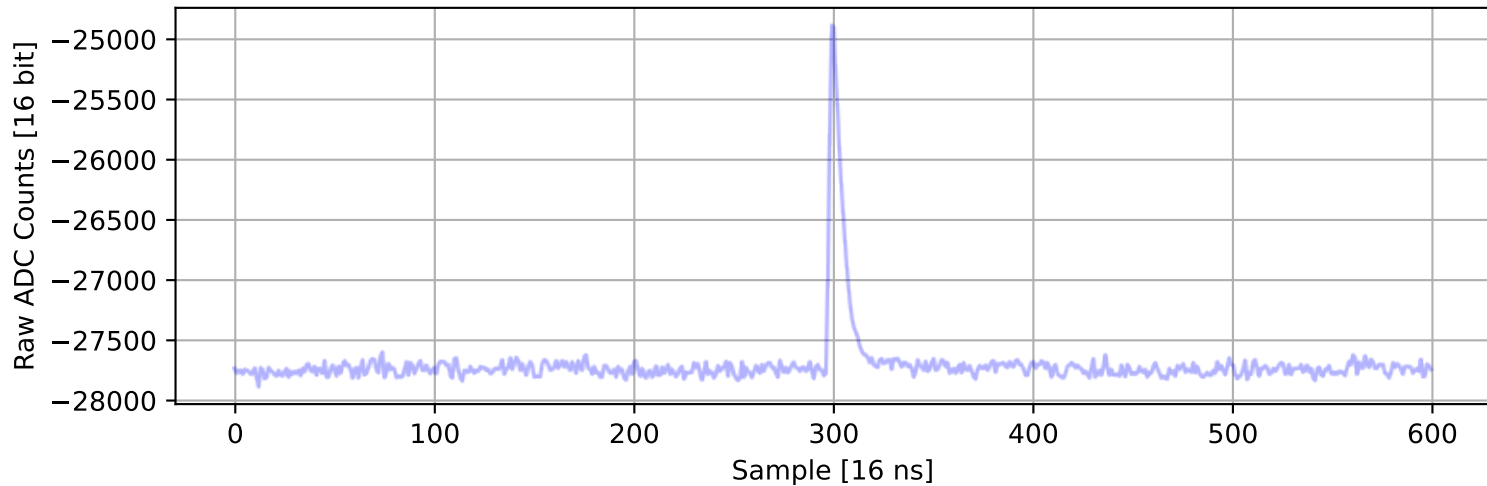


PS Channel 100: ADC 0, Channel 27.0

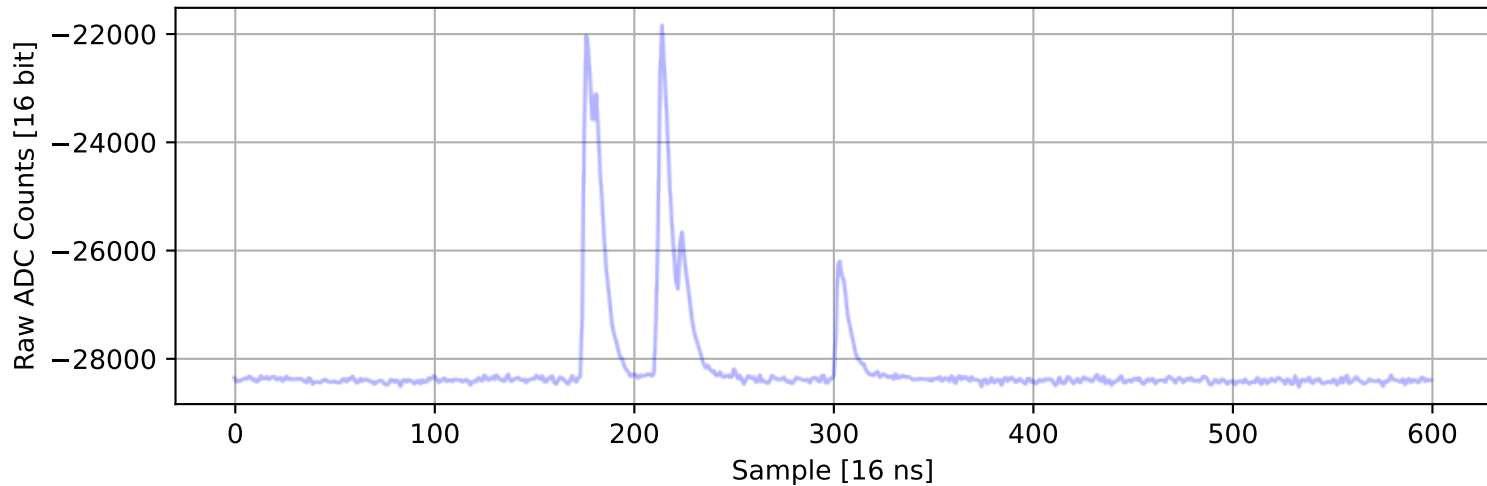




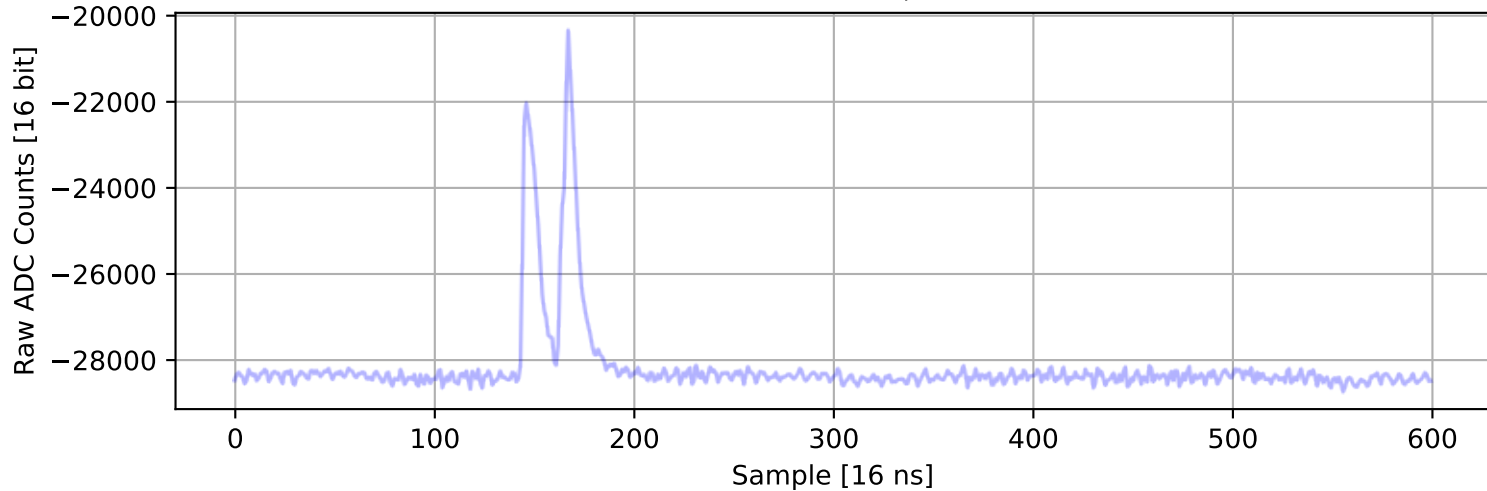
PS Channel 100: ADC 2, Channel 59.0



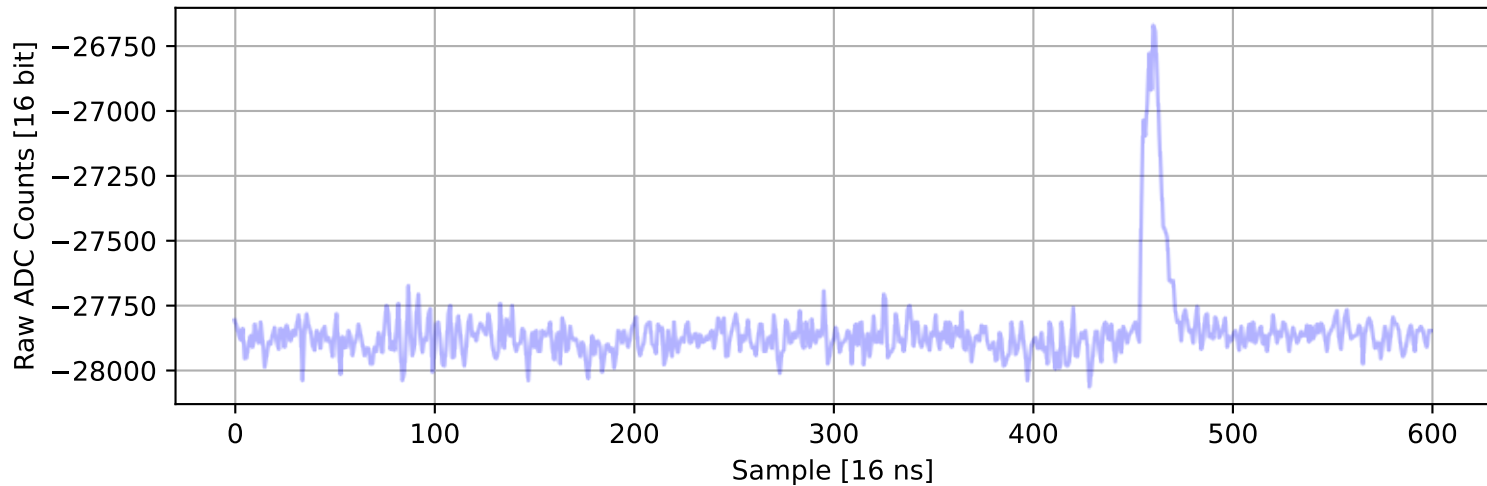
PS Channel 100: ADC 4, Channel 59.0



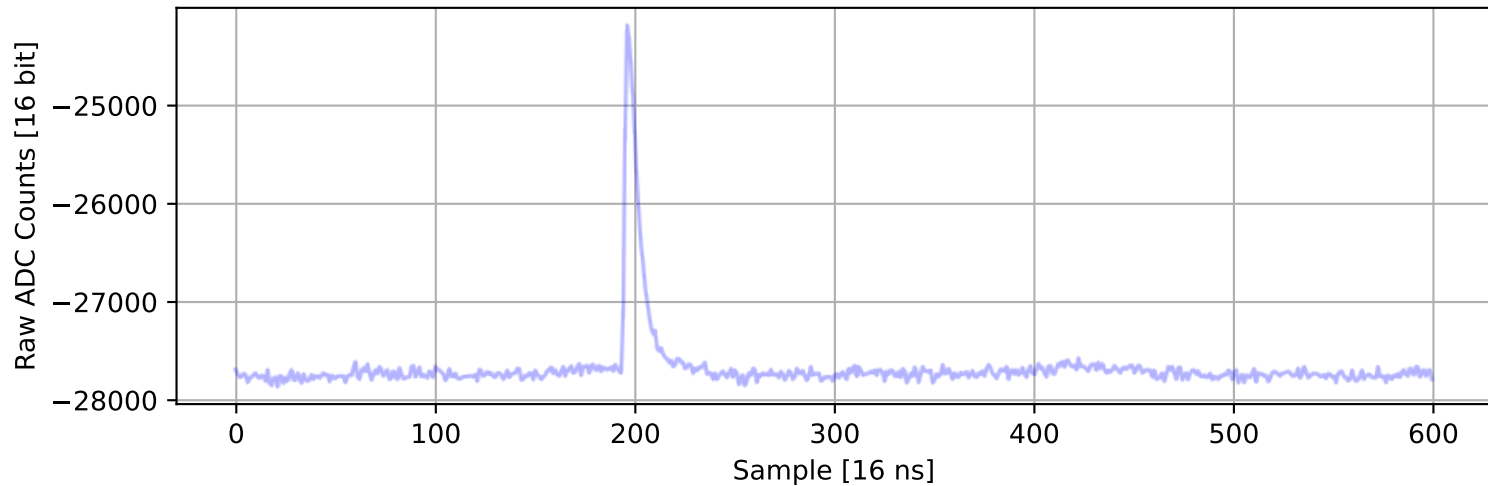
PS Channel 100: ADC 6, Channel 59.0



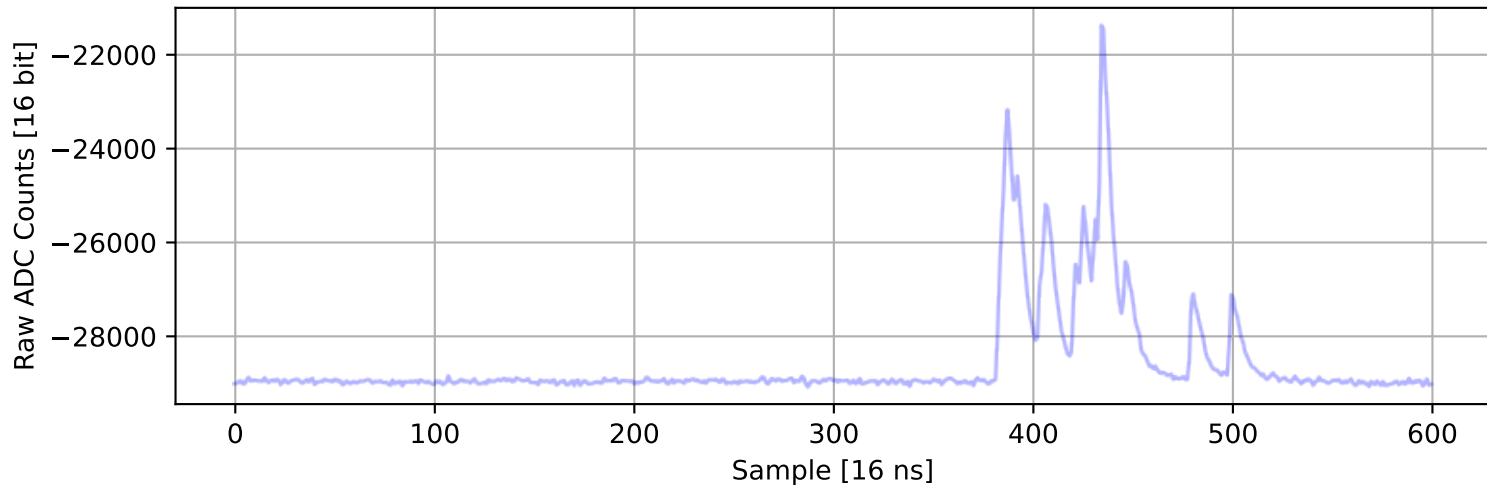
PS Channel 101: ADC 0, Channel 28.0



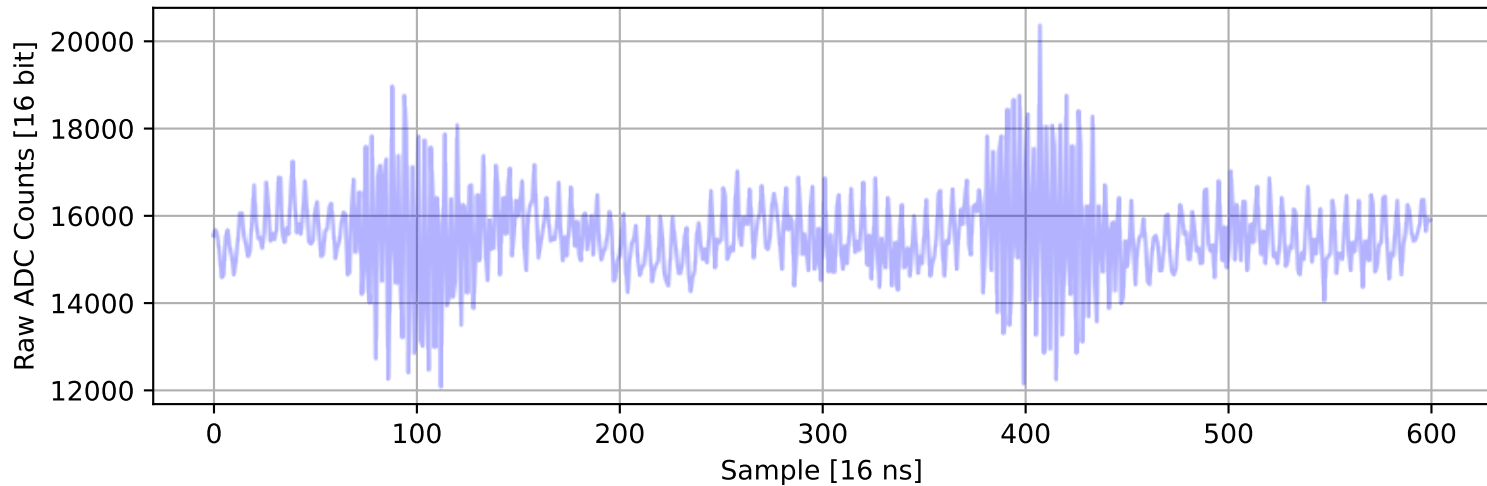
PS Channel 101: ADC 2, Channel 60.0



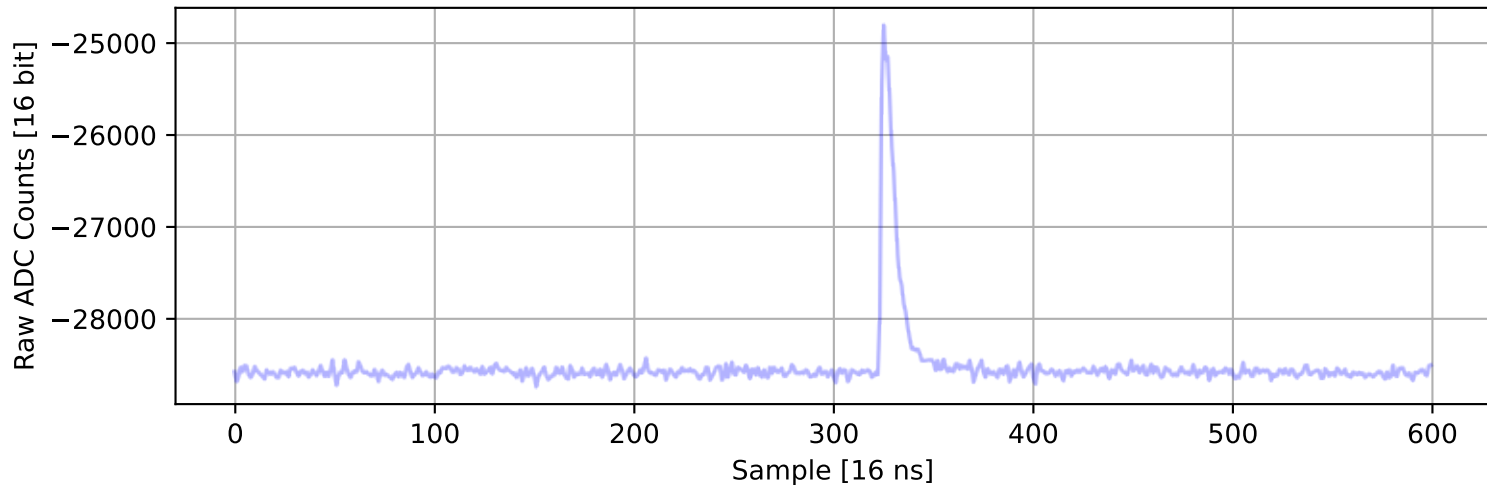
PS Channel 101: ADC 4, Channel 60.0



PS Channel 101: ADC 6, Channel 41.0

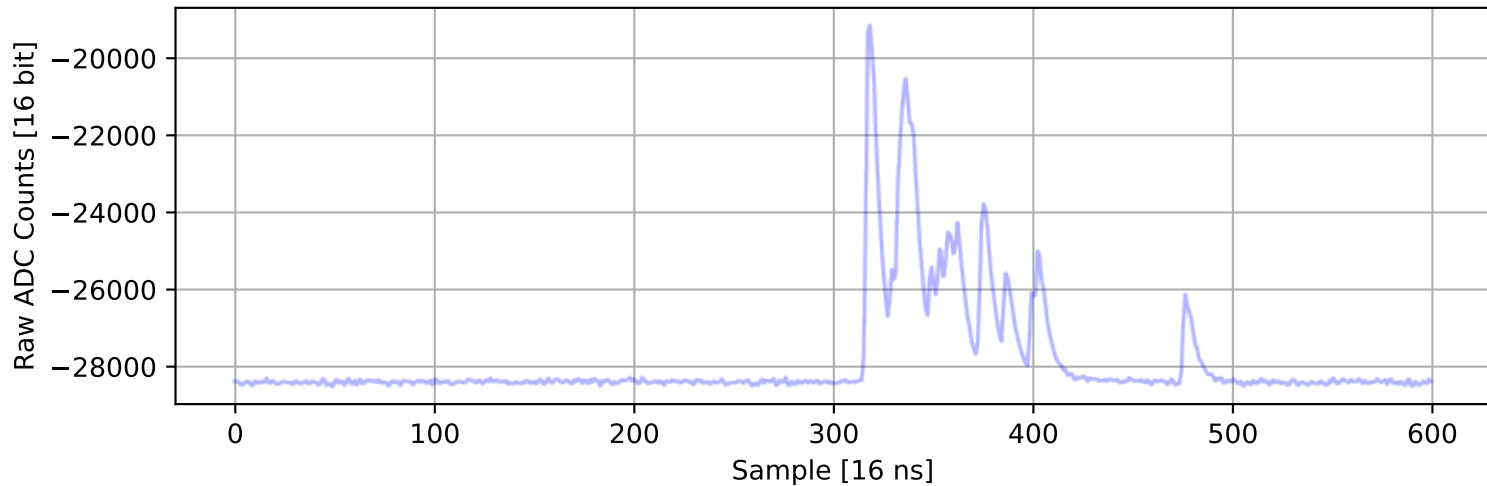


PS Channel 102: ADC 2, Channel 61.0

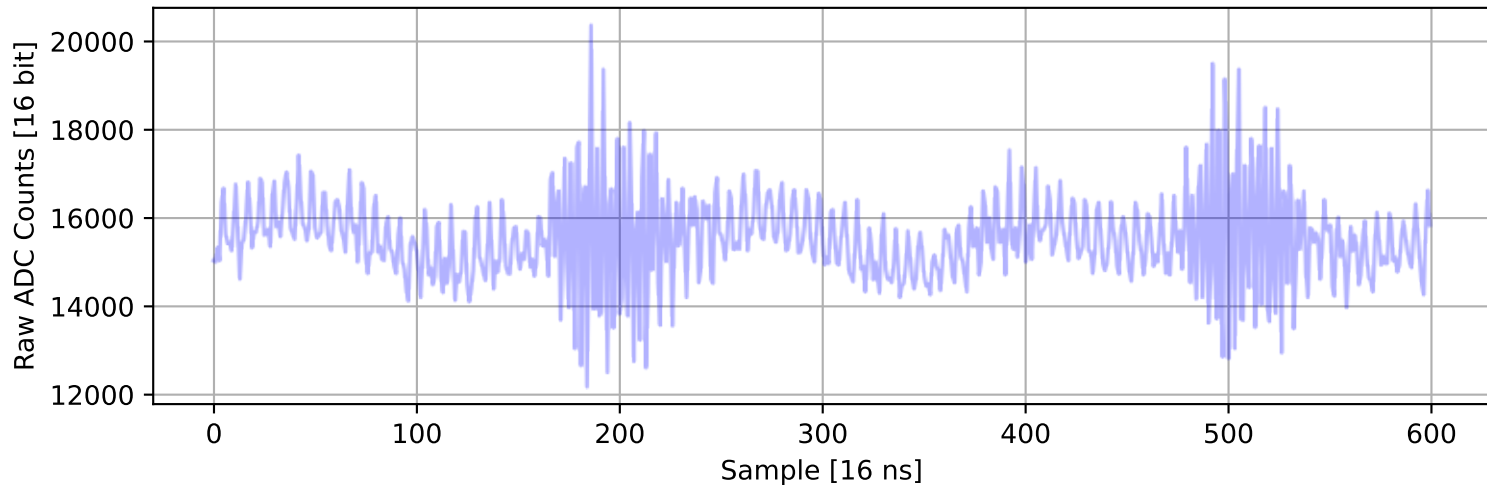




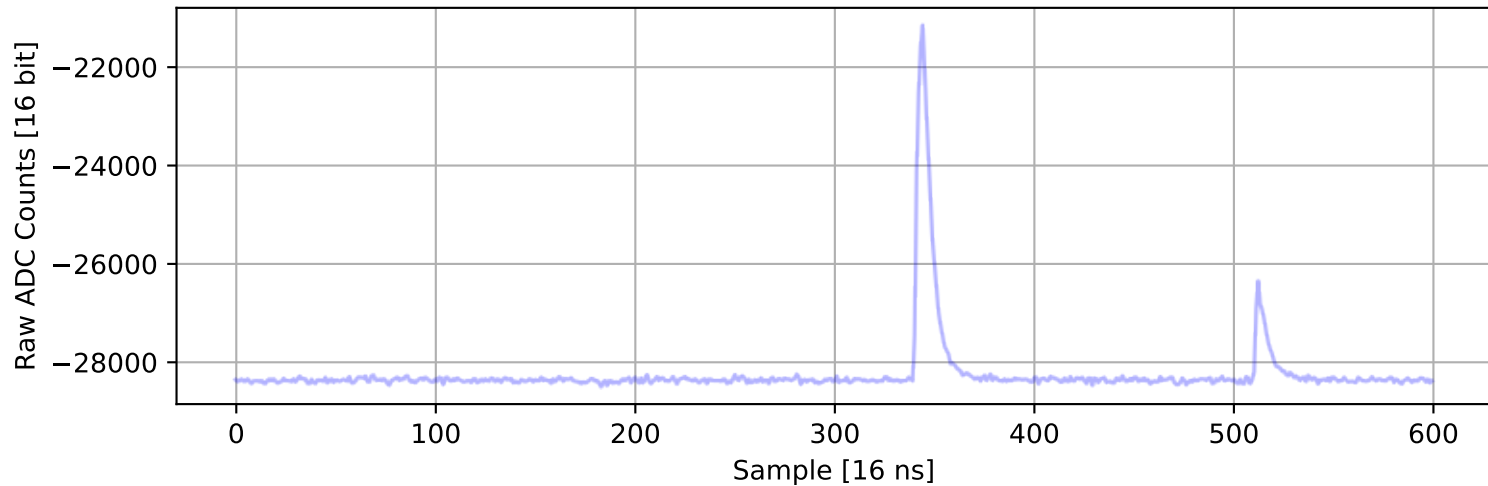
PS Channel 102: ADC 4, Channel 61.0



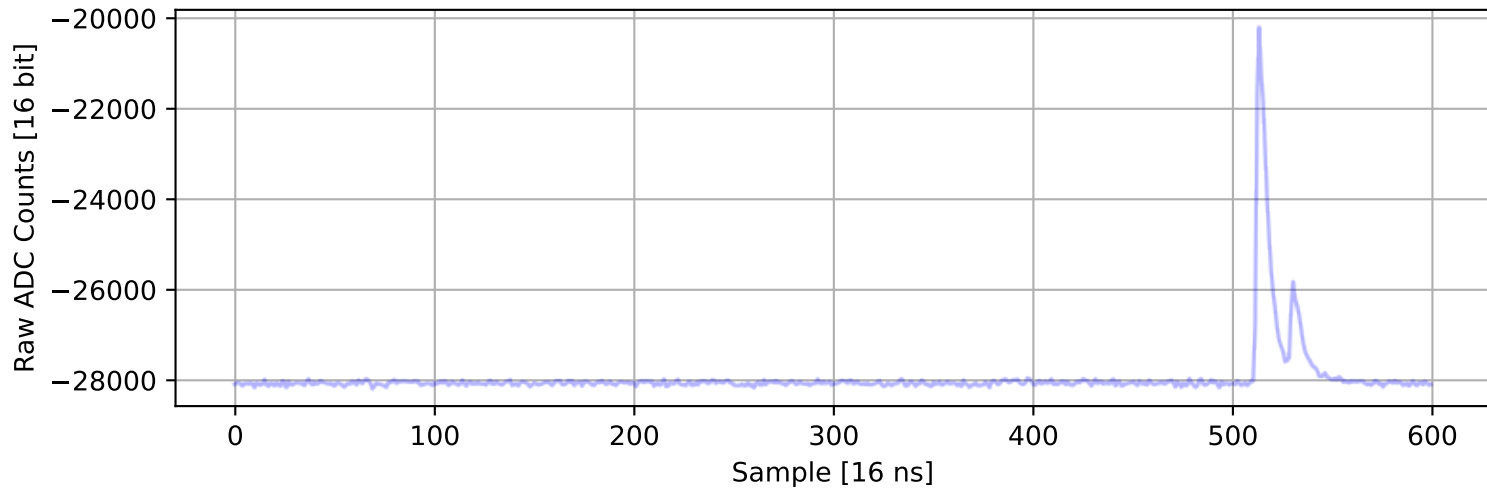
PS Channel 102: ADC 6, Channel 41.0



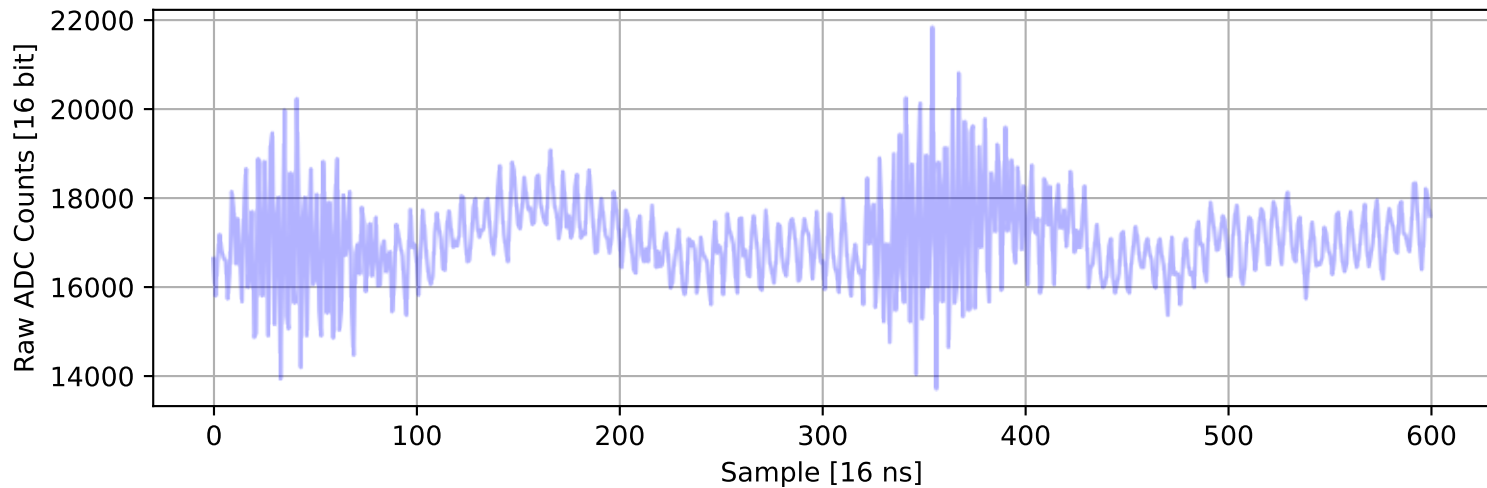
PS Channel 103: ADC 2, Channel 62.0



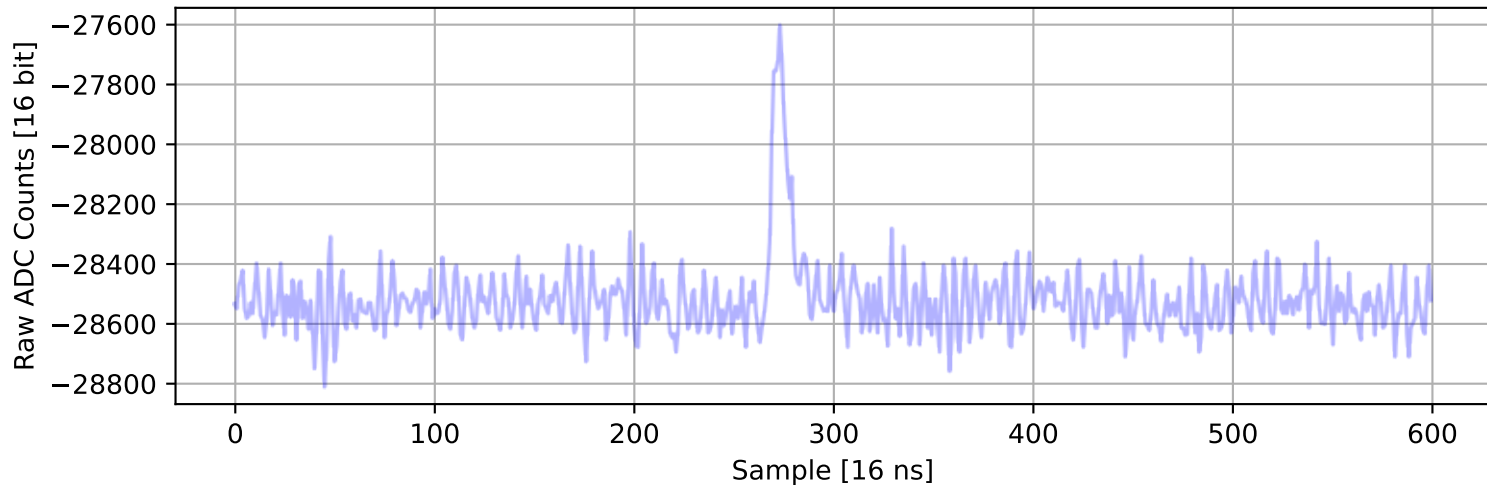
PS Channel 103: ADC 4, Channel 62.0



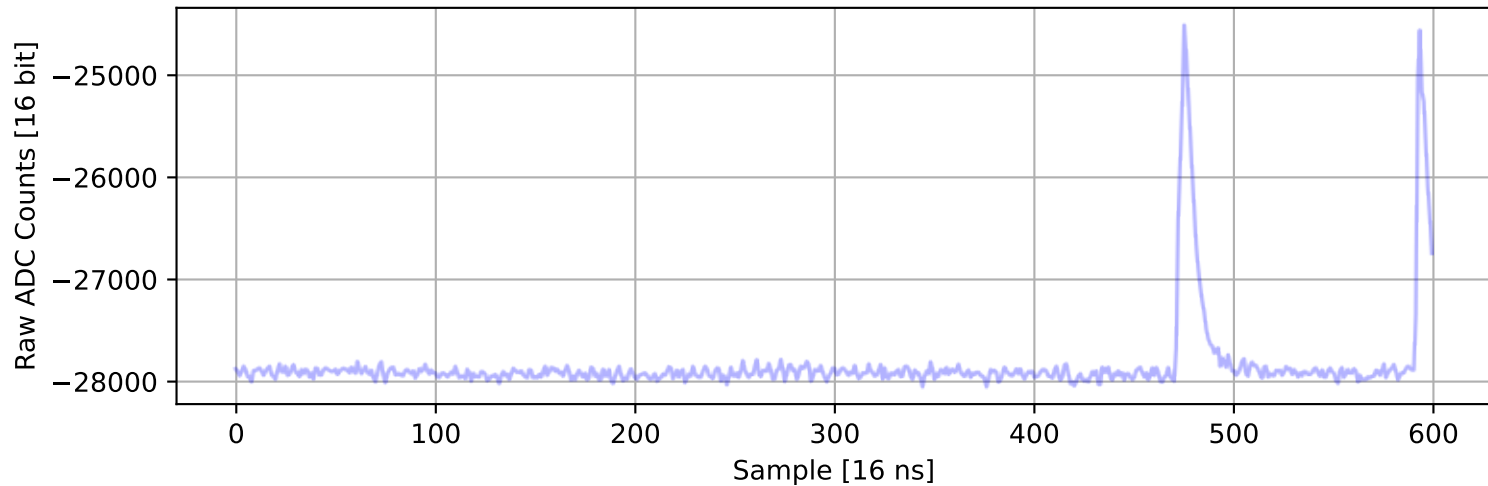
PS Channel 103: ADC 6, Channel 39.0



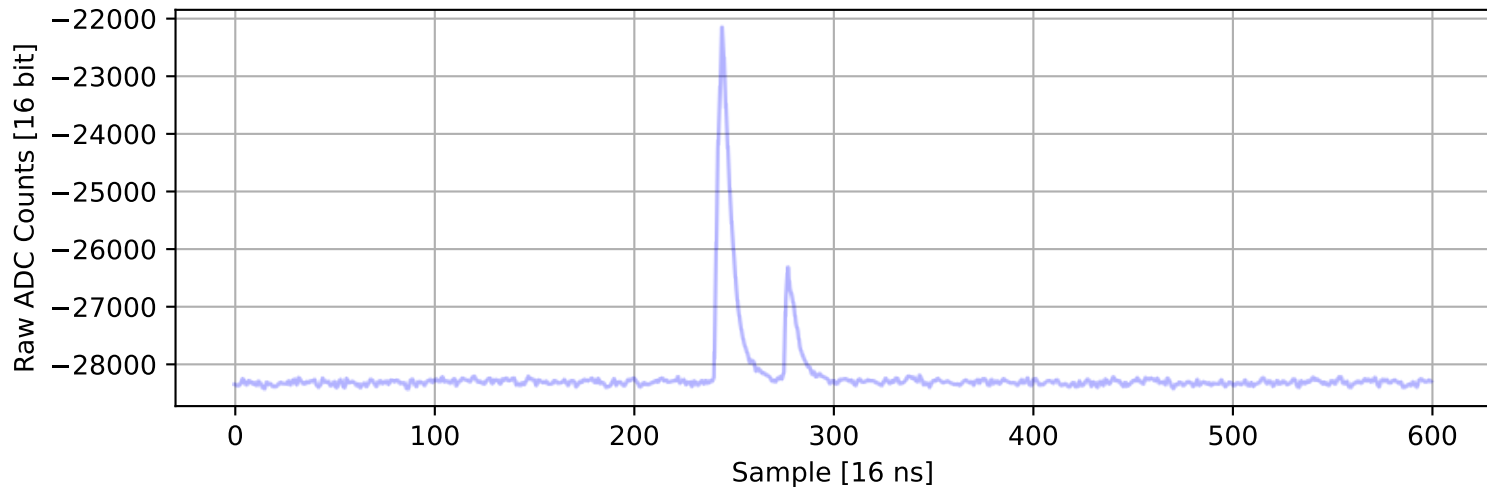
PS Channel 104: ADC 0, Channel 31.0



PS Channel 104: ADC 2, Channel 63.0

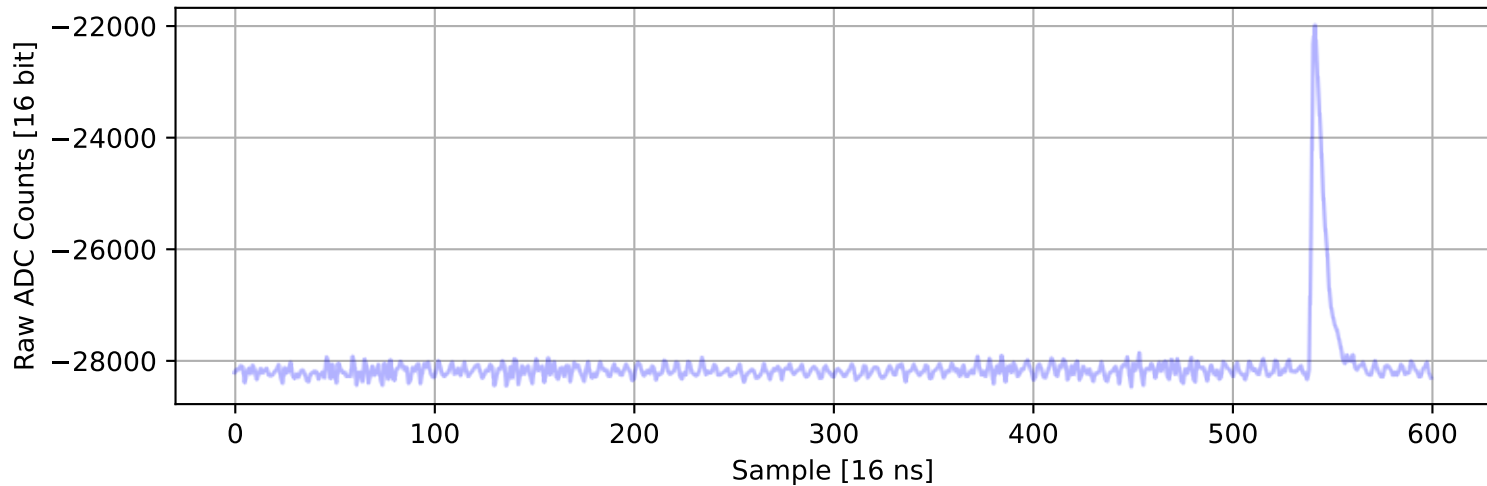


PS Channel 104: ADC 4, Channel 63.0

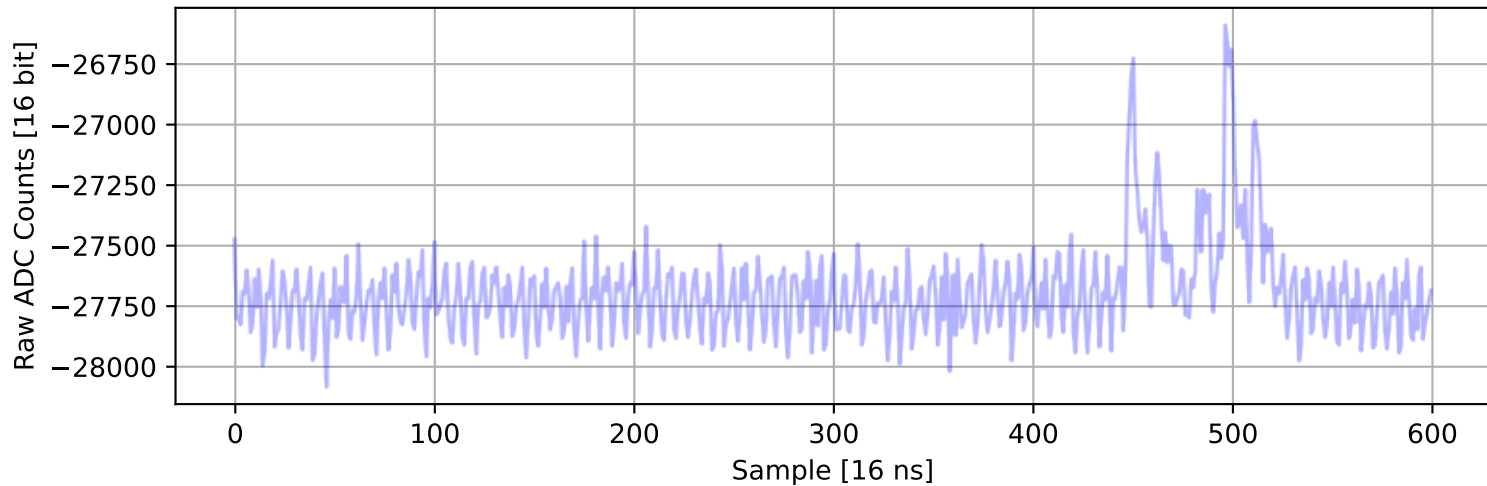




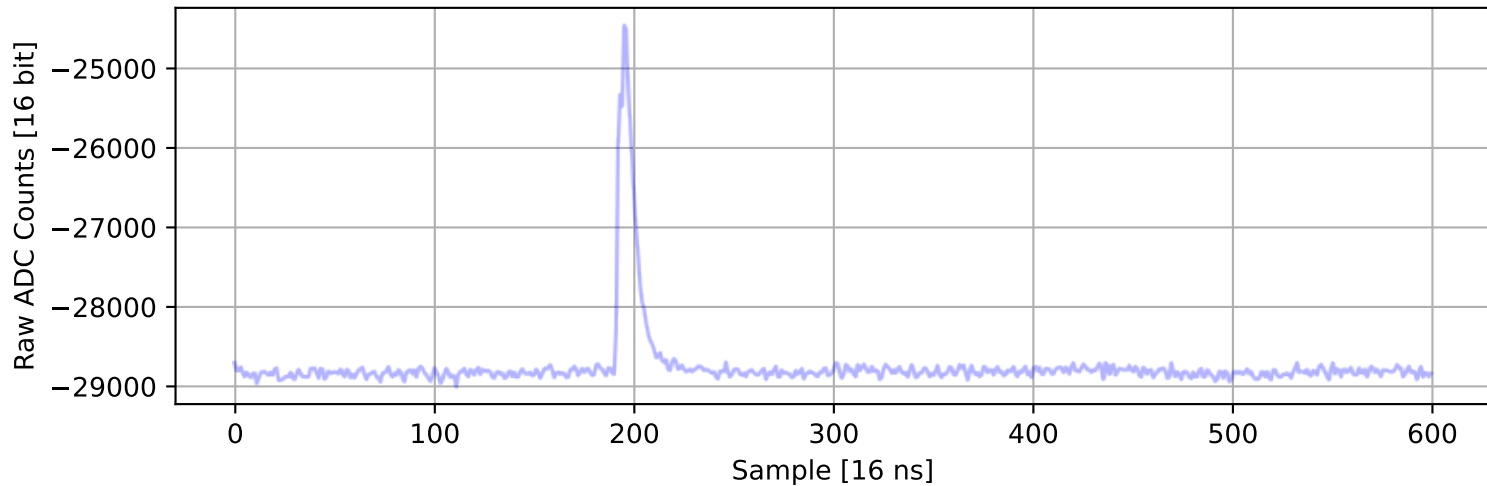
PS Channel 104: ADC 6, Channel 63.0



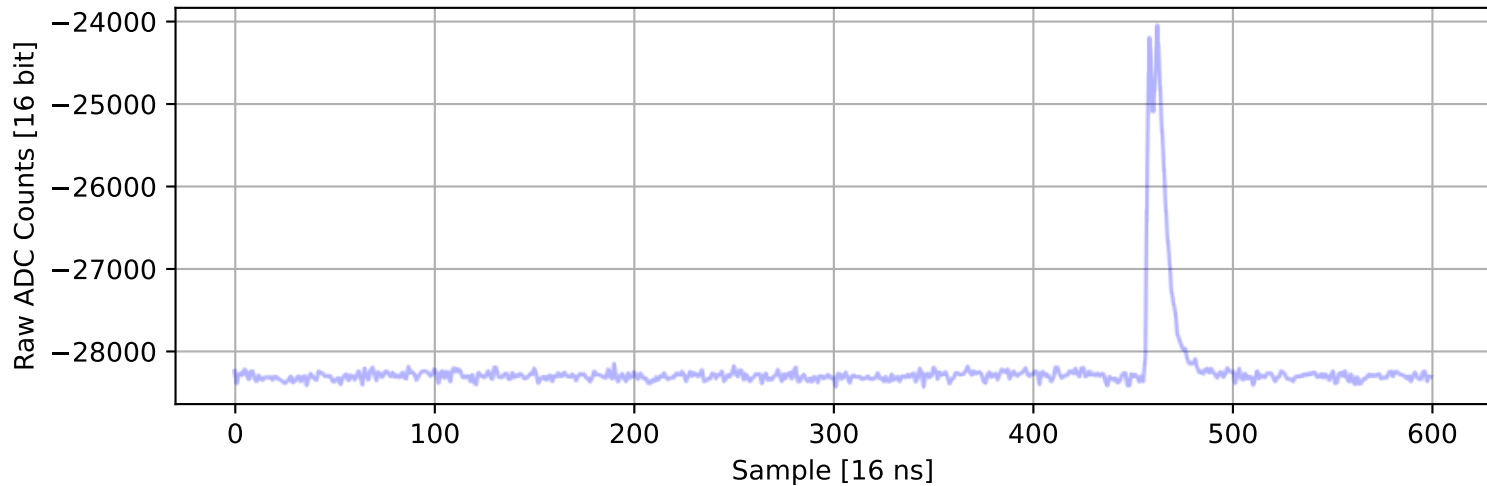
PS Channel 105: ADC 0, Channel 36.0



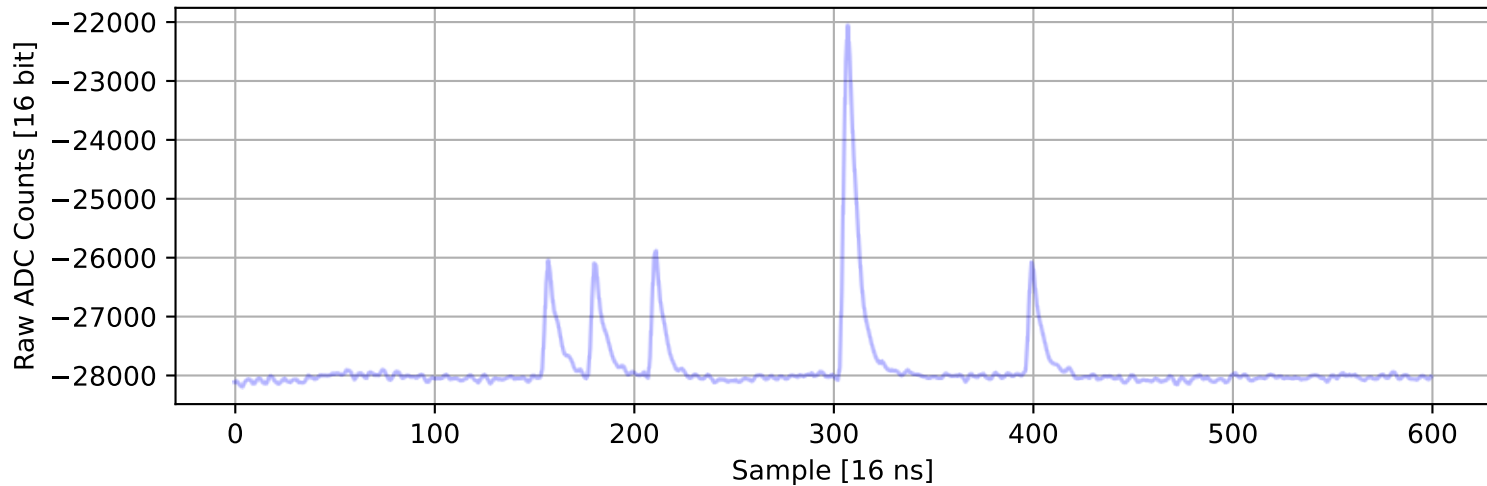
PS Channel 105: ADC 2, Channel 4.0



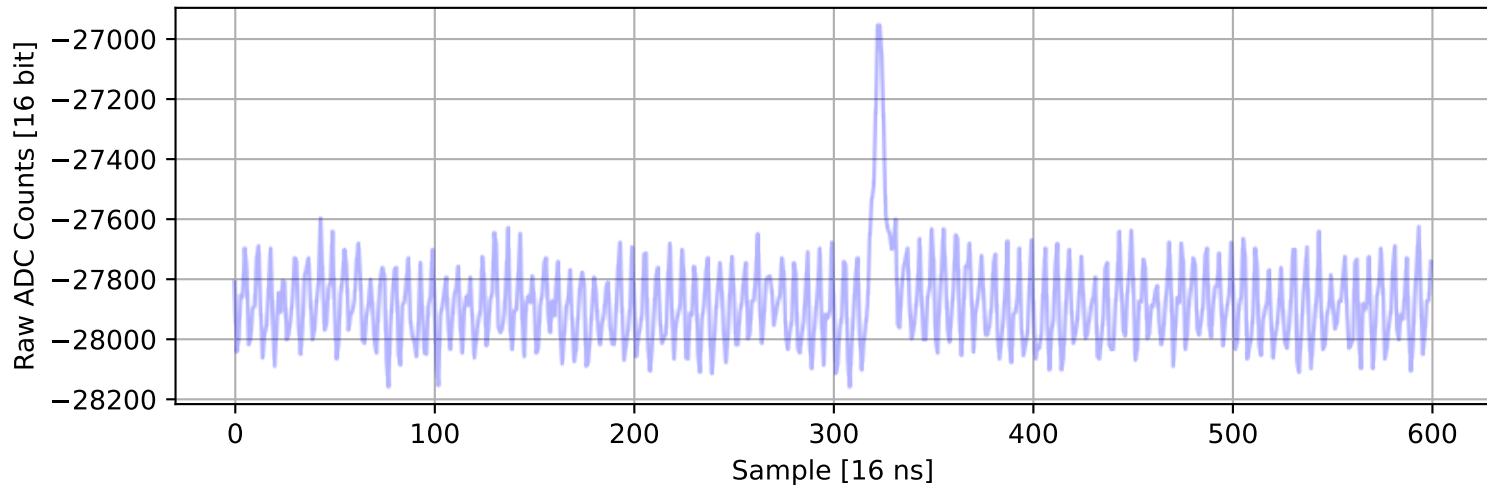
PS Channel 105: ADC 4, Channel 4.0



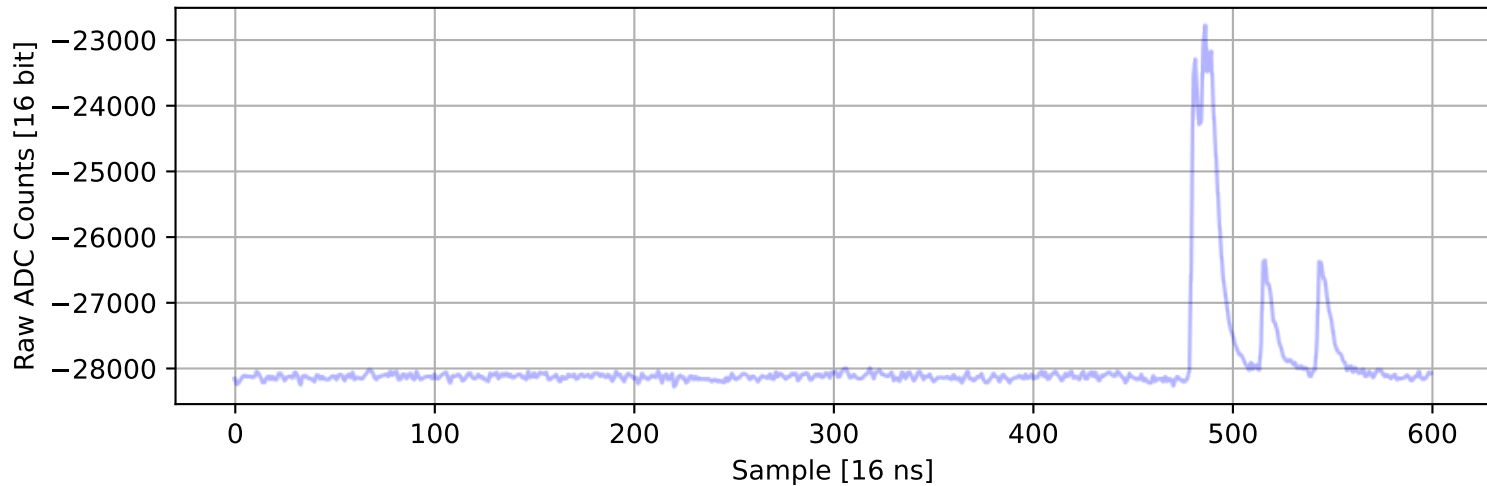
PS Channel 105: ADC 6, Channel 4.0



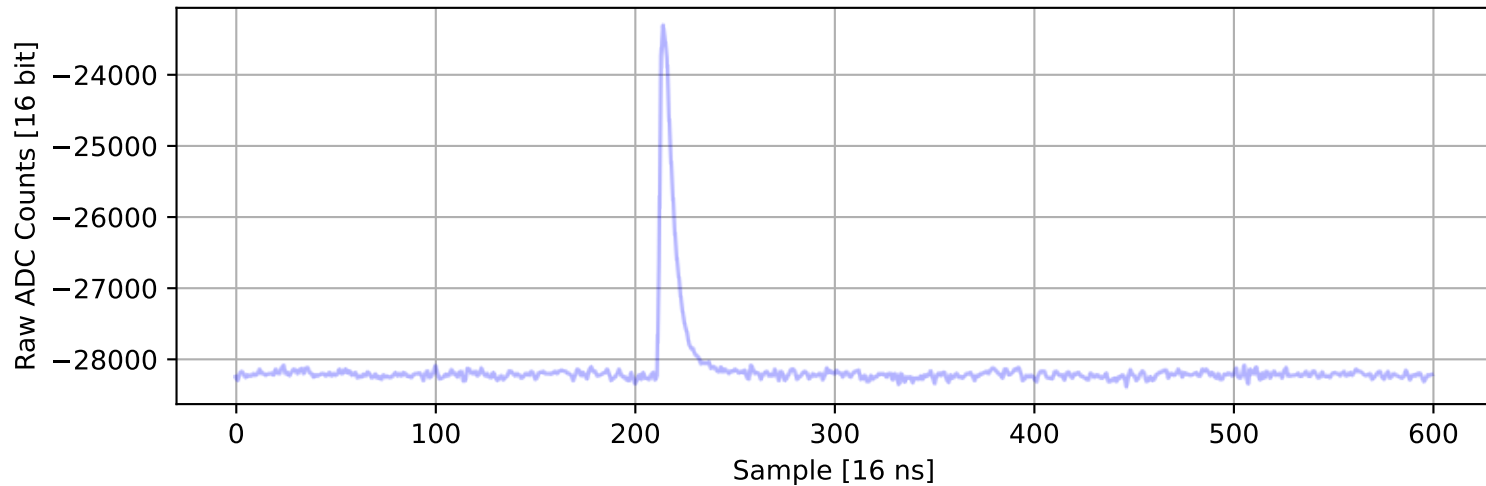
PS Channel 106: ADC 0, Channel 37.0



PS Channel 106: ADC 2, Channel 5.0

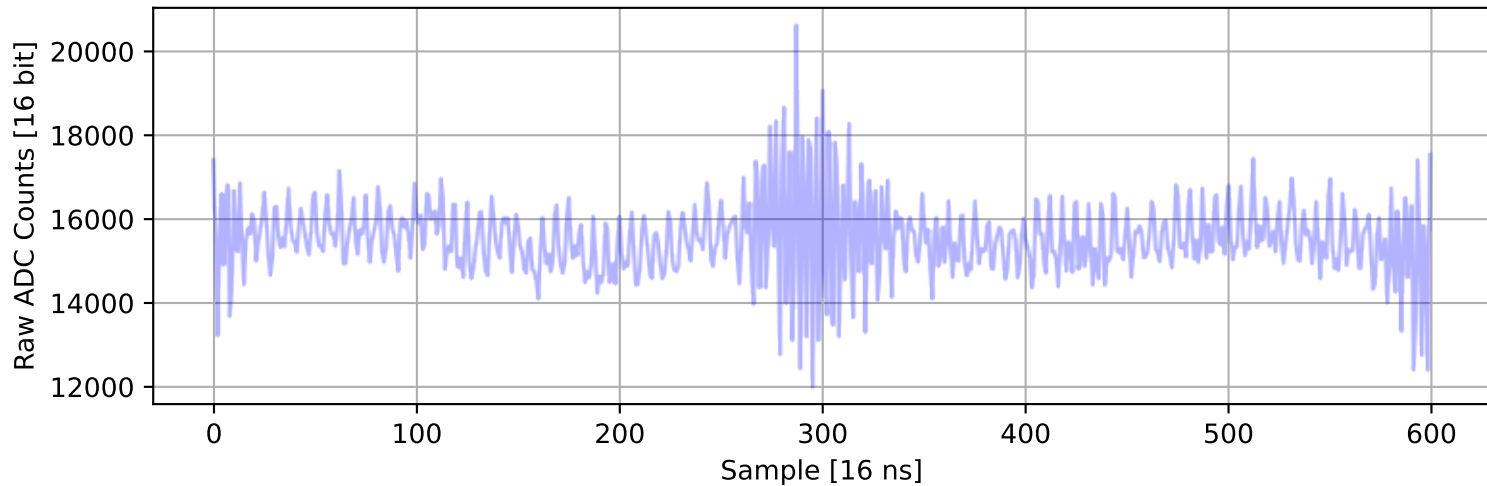


PS Channel 106: ADC 4, Channel 5.0

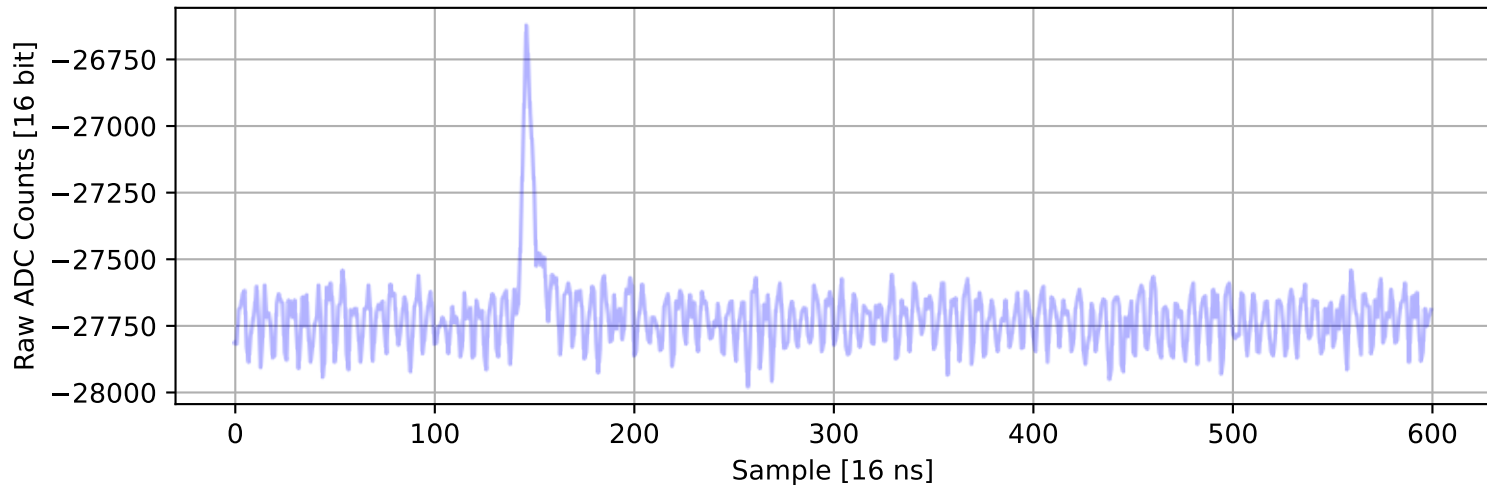




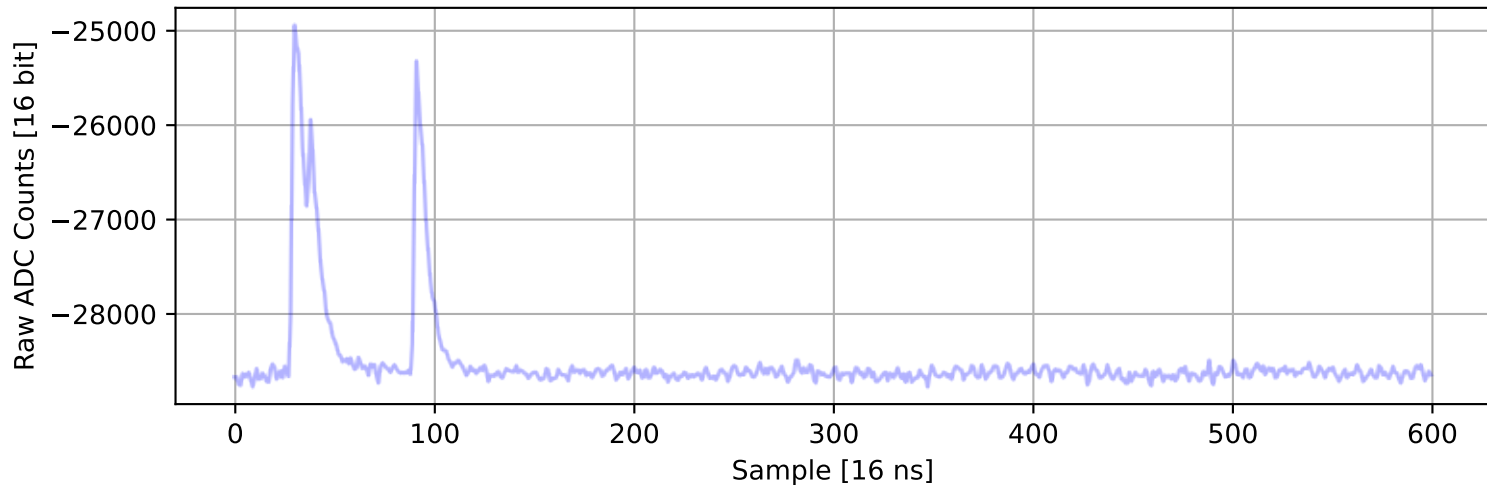
PS Channel 106: ADC 6, Channel 41.0



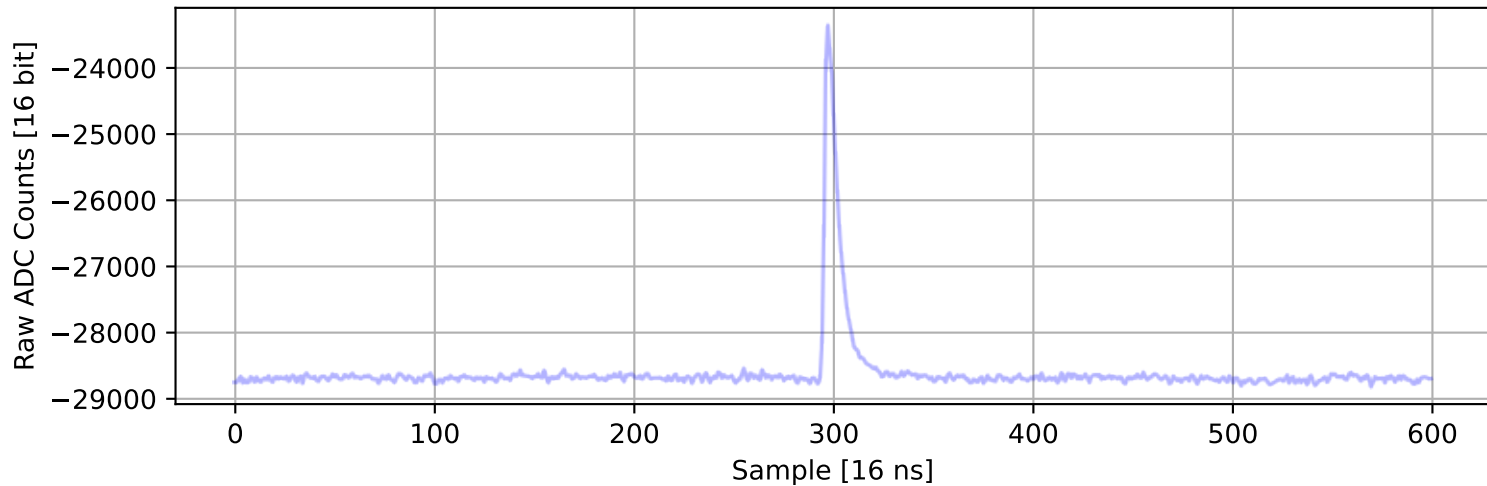
PS Channel 107: ADC 0, Channel 38.0



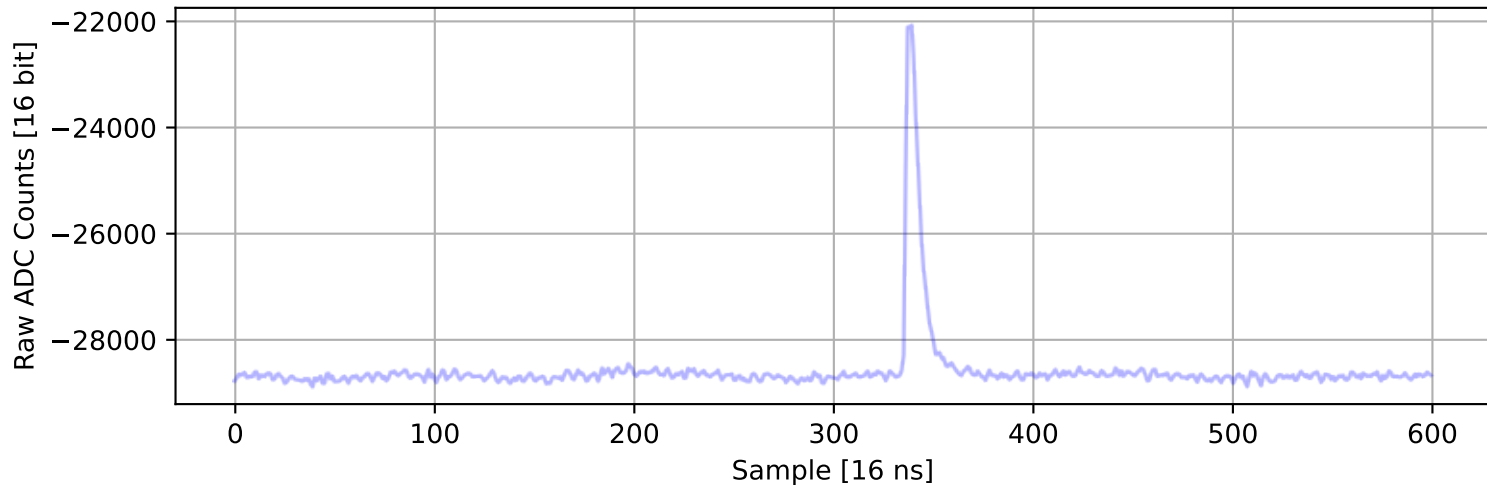
PS Channel 107: ADC 2, Channel 6.0



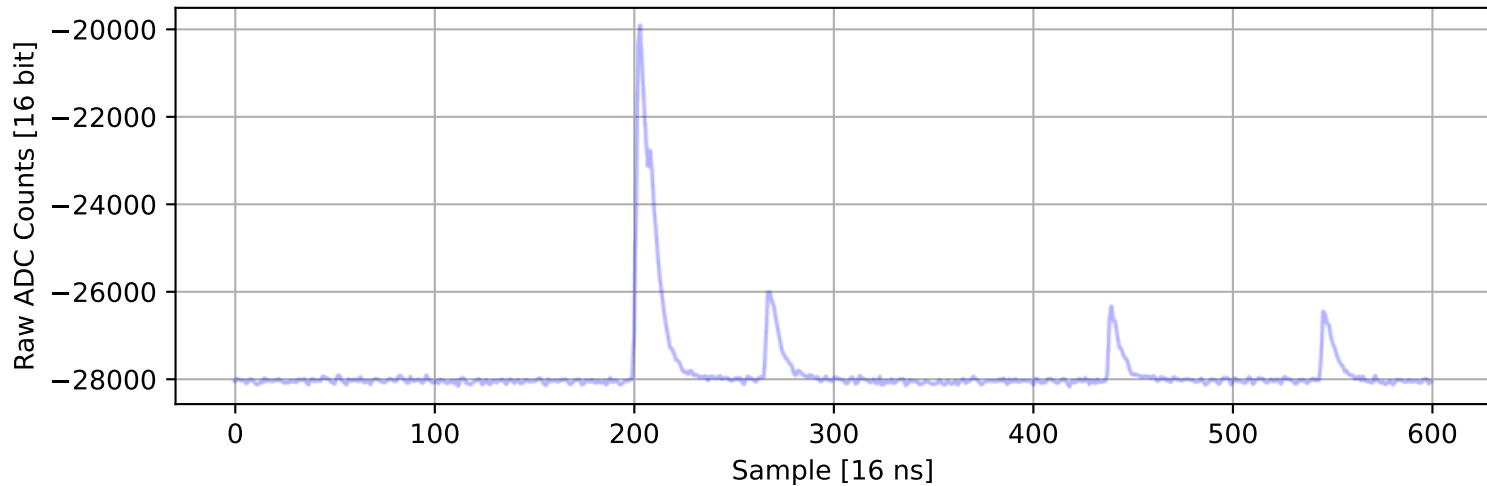
PS Channel 107: ADC 4, Channel 6.0



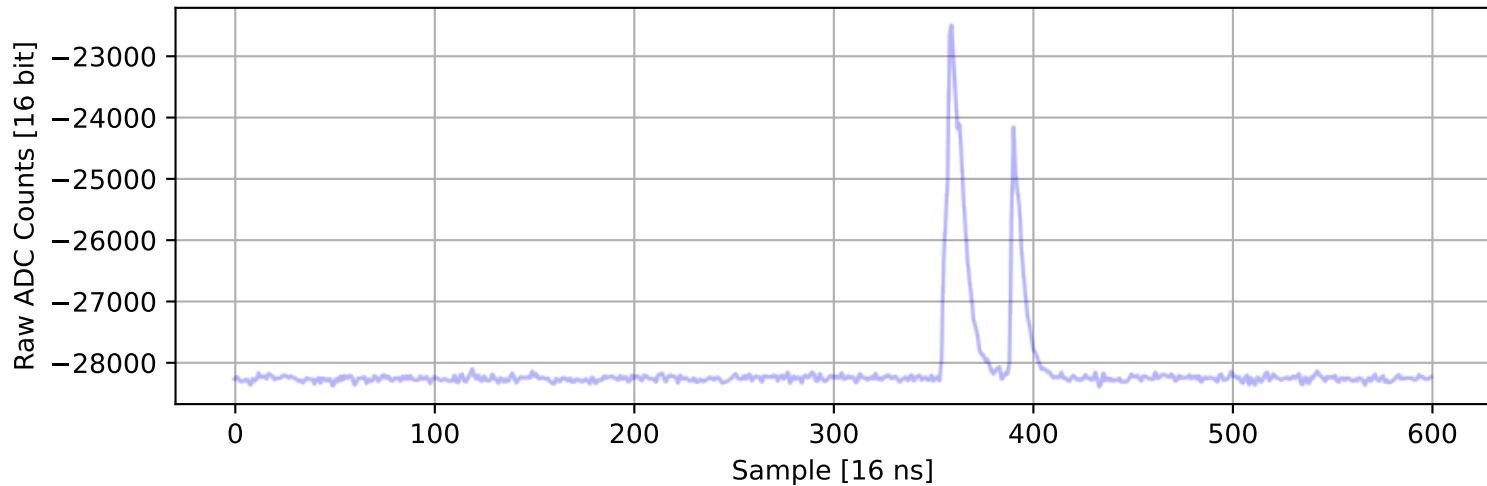
PS Channel 107: ADC 6, Channel 6.0



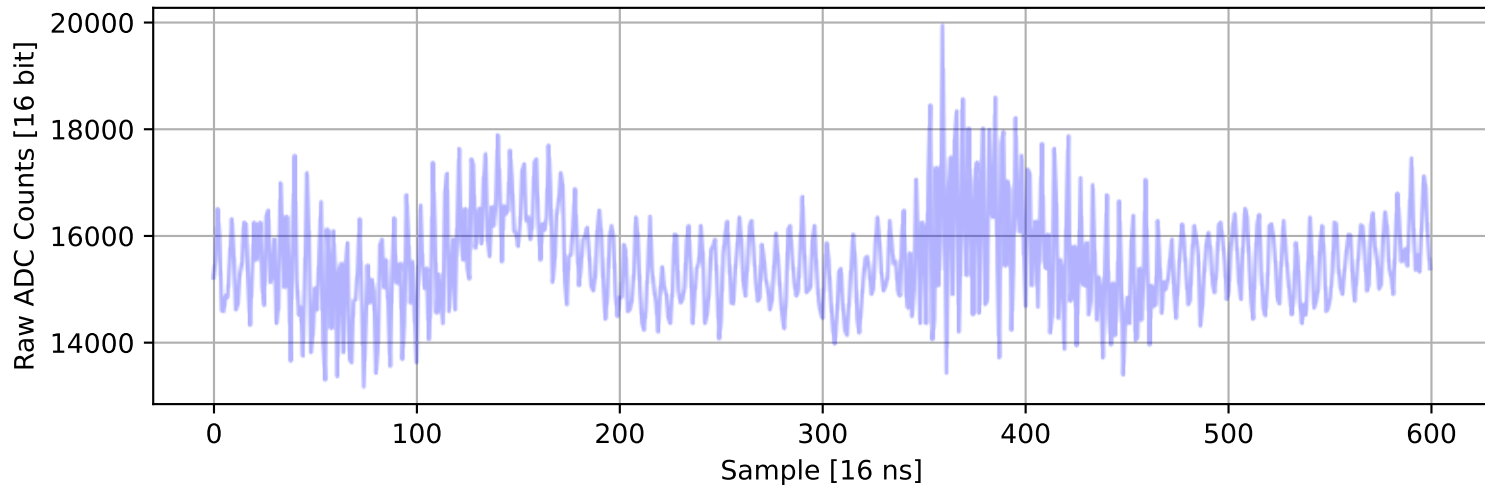
PS Channel 108: ADC 2, Channel 7.0



PS Channel 108: ADC 4, Channel 7.0

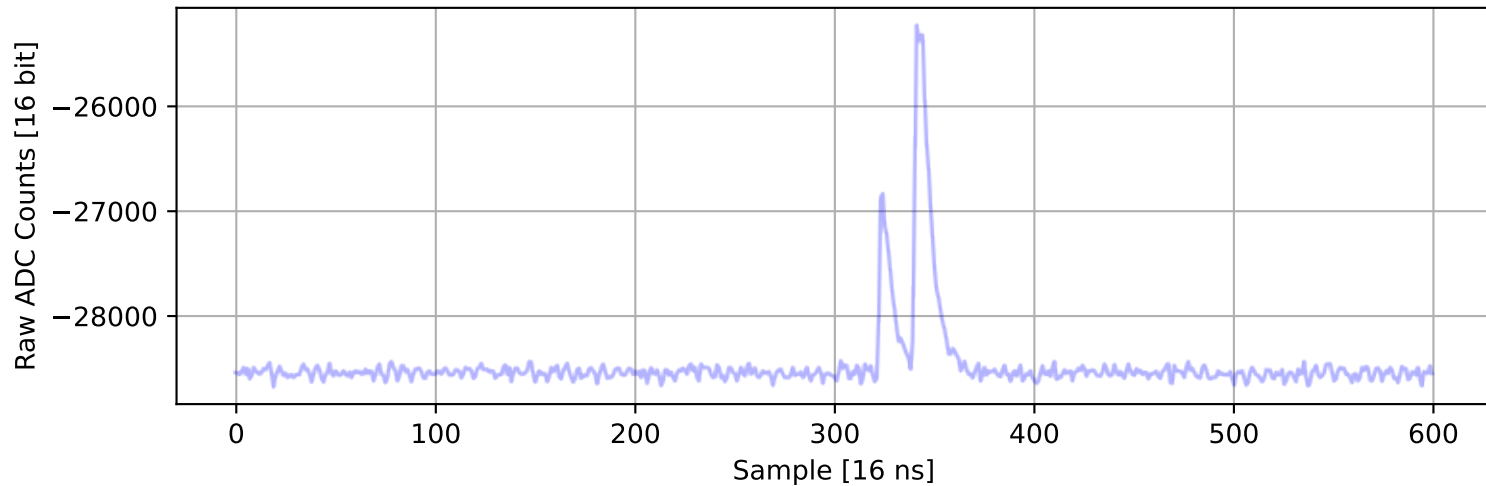


PS Channel 108: ADC 6, Channel 41.0

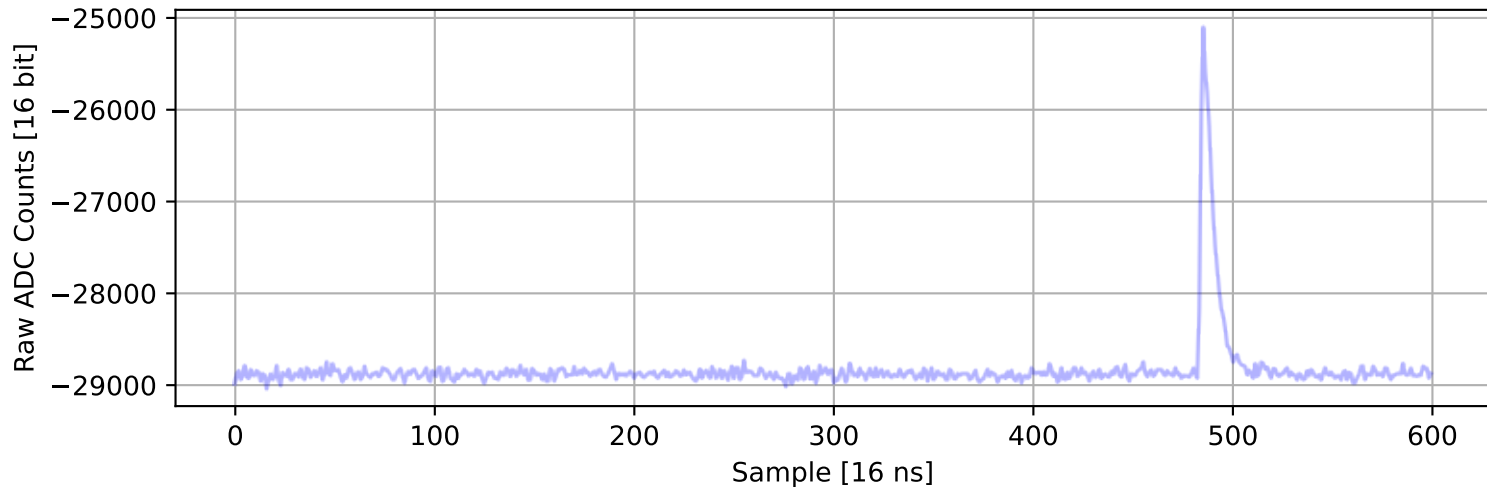




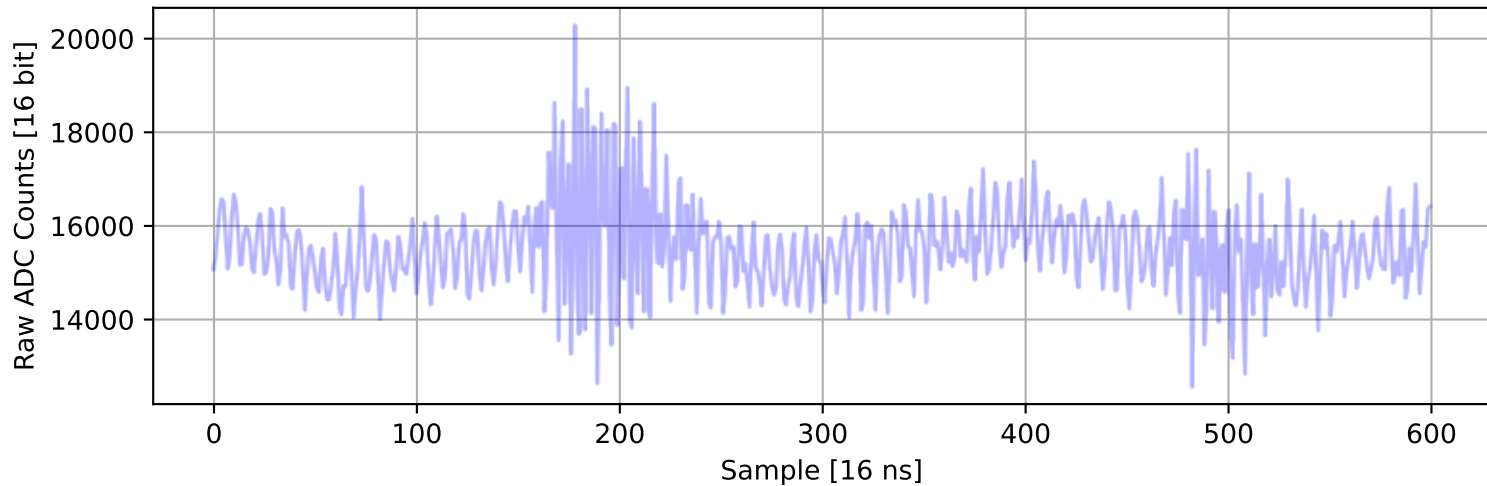
PS Channel 109: ADC 2, Channel 8.0



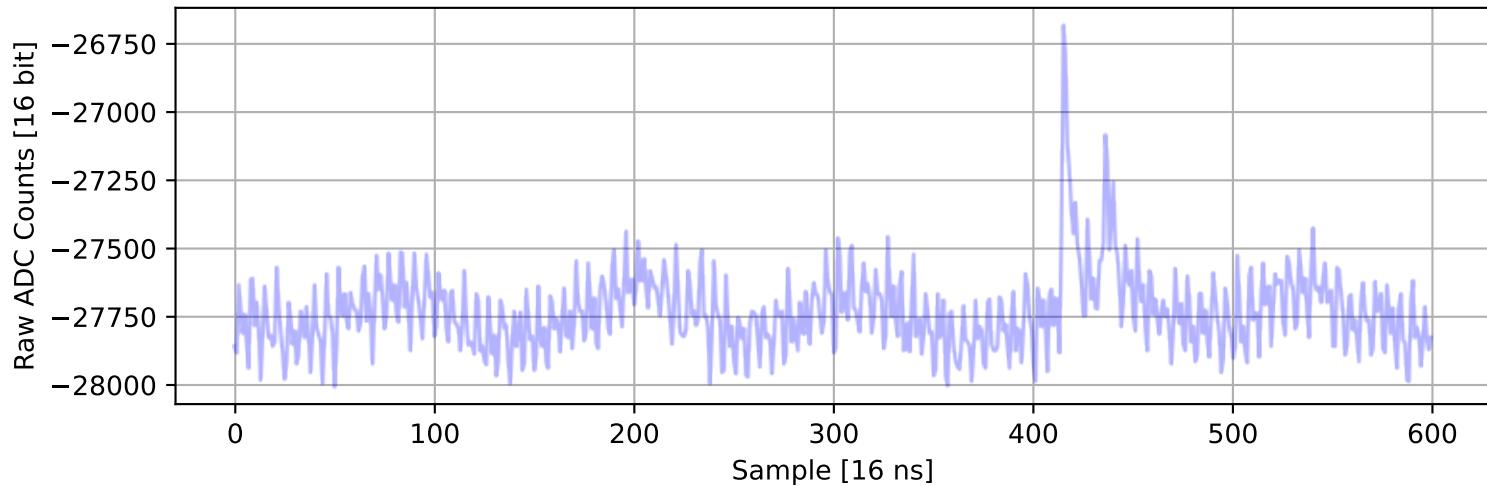
PS Channel 109: ADC 4, Channel 8.0



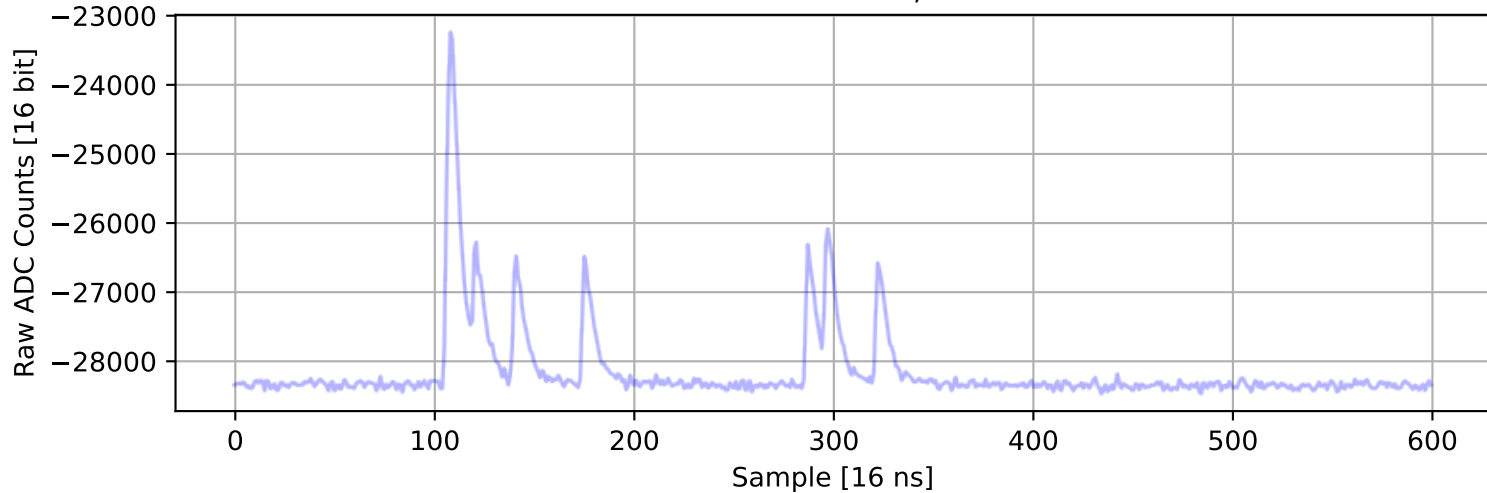
PS Channel 109: ADC 6, Channel 41.0



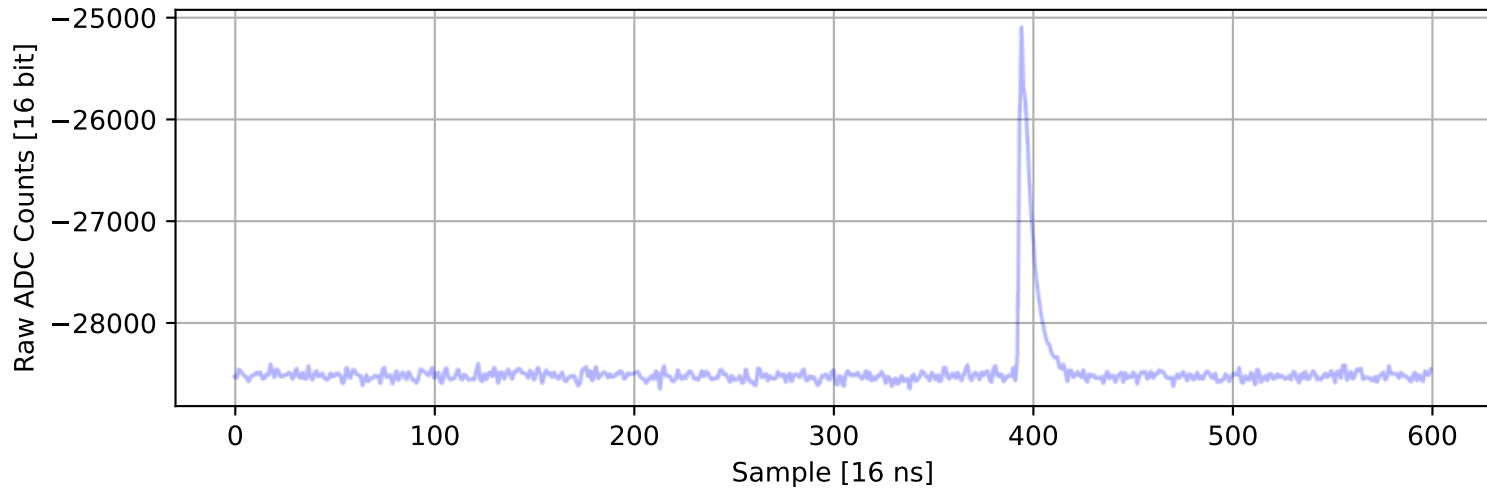
PS Channel 110: ADC 0, Channel 41.0



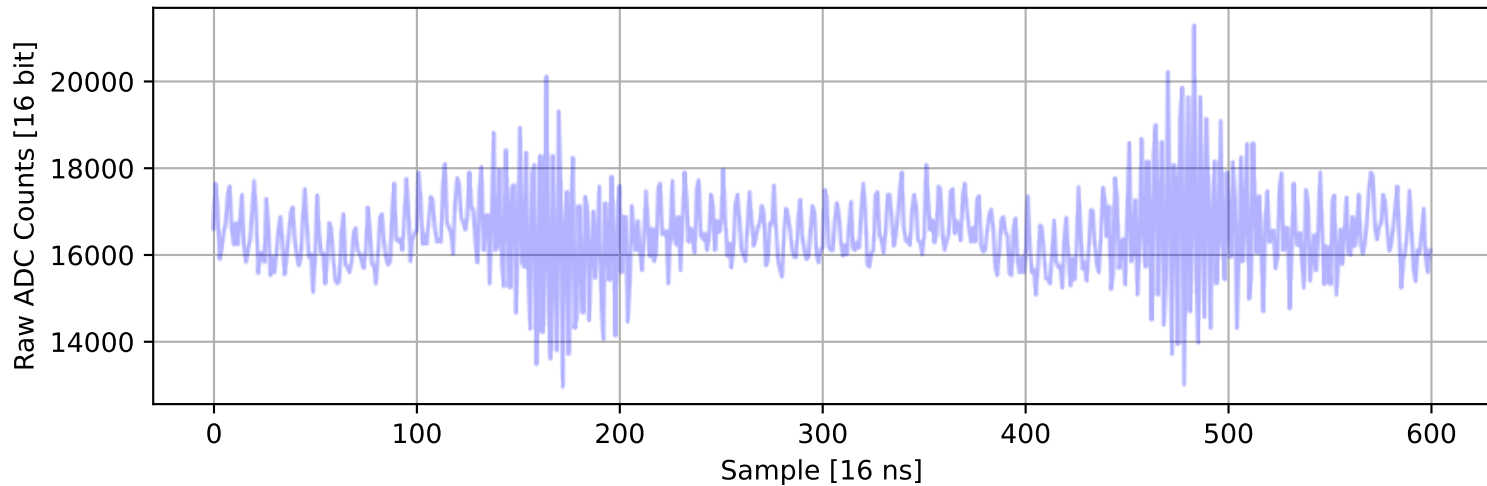
PS Channel 110: ADC 2, Channel 9.0



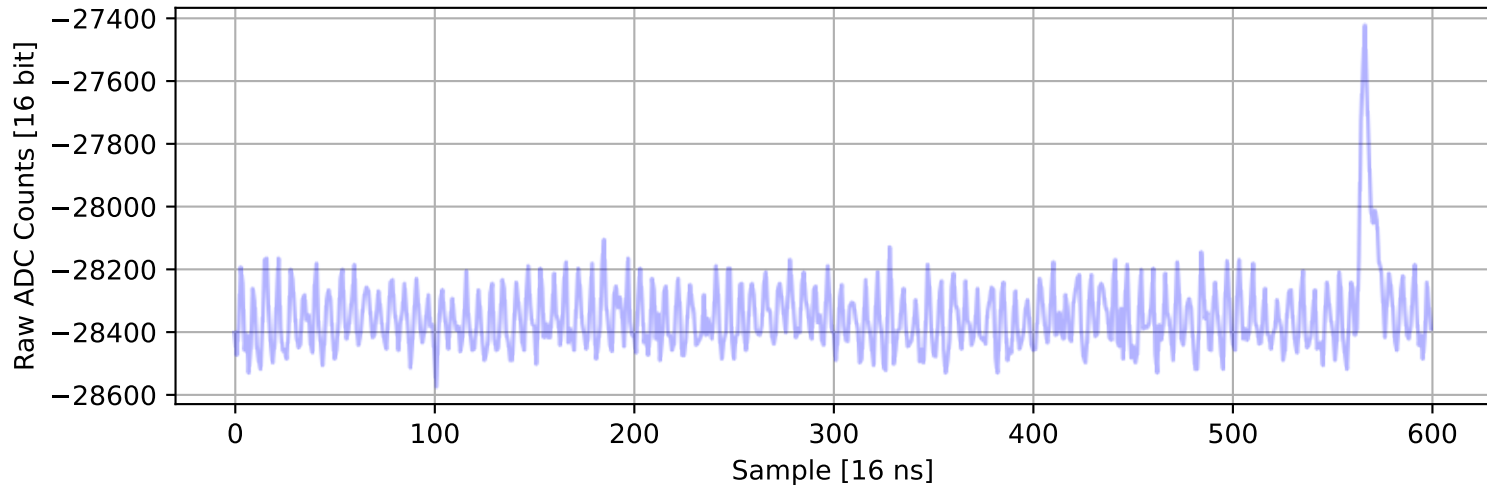
PS Channel 110: ADC 4, Channel 9.0



PS Channel 110: ADC 6, Channel 40.0

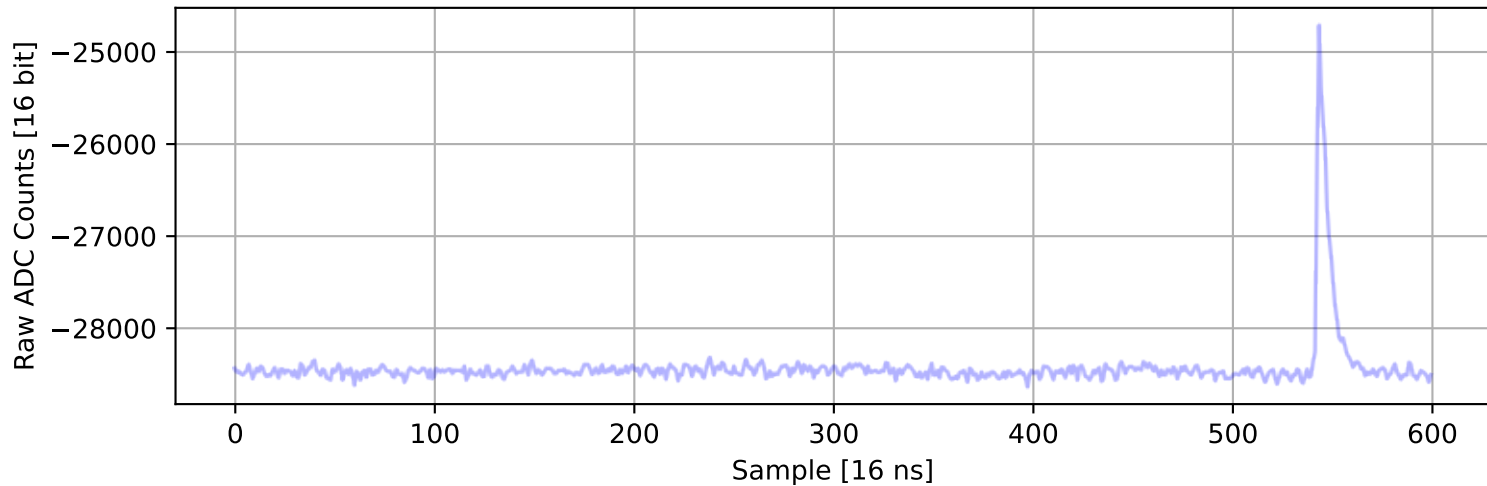


PS Channel 111: ADC 0, Channel 42.0

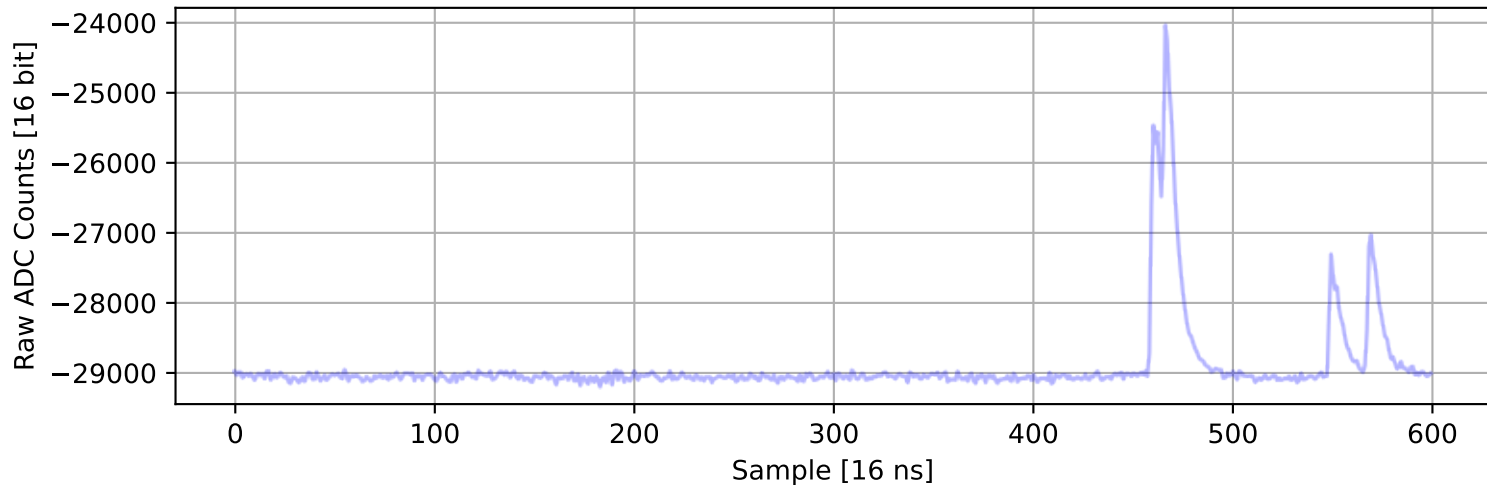




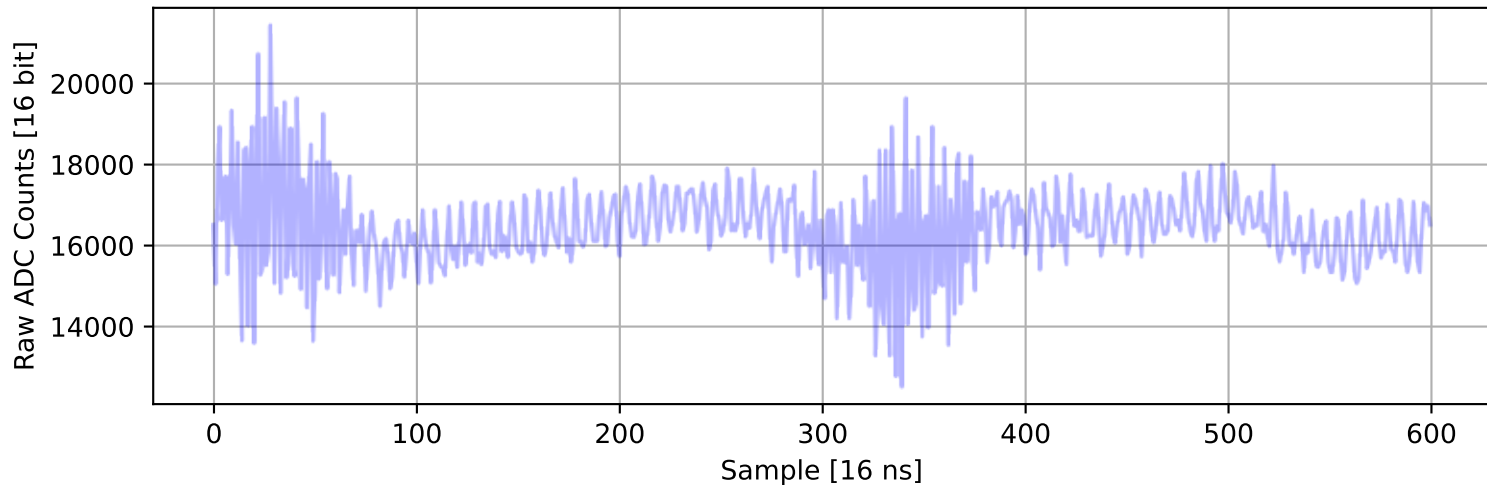
PS Channel 111: ADC 2, Channel 10.0



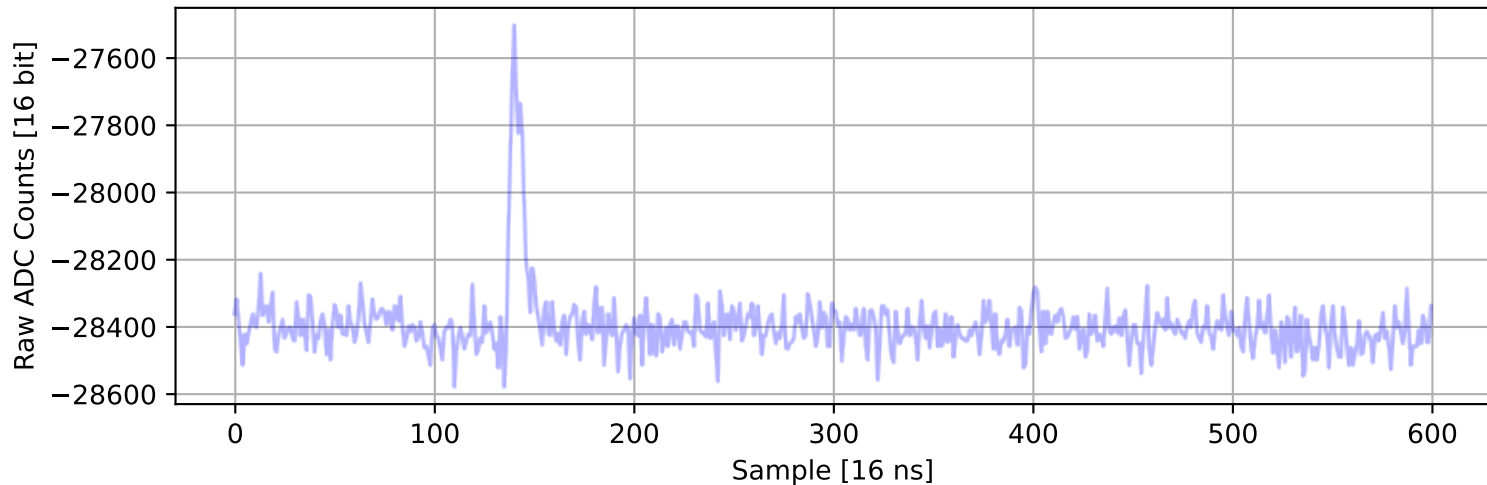
PS Channel 111: ADC 4, Channel 10.0



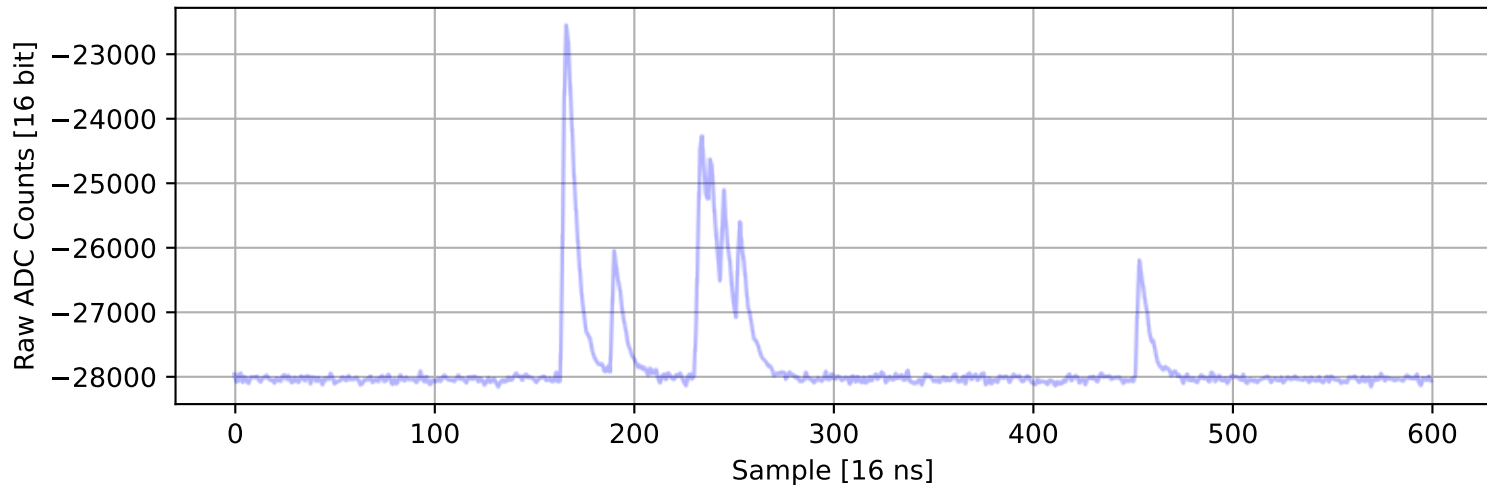
PS Channel 111: ADC 6, Channel 40.0



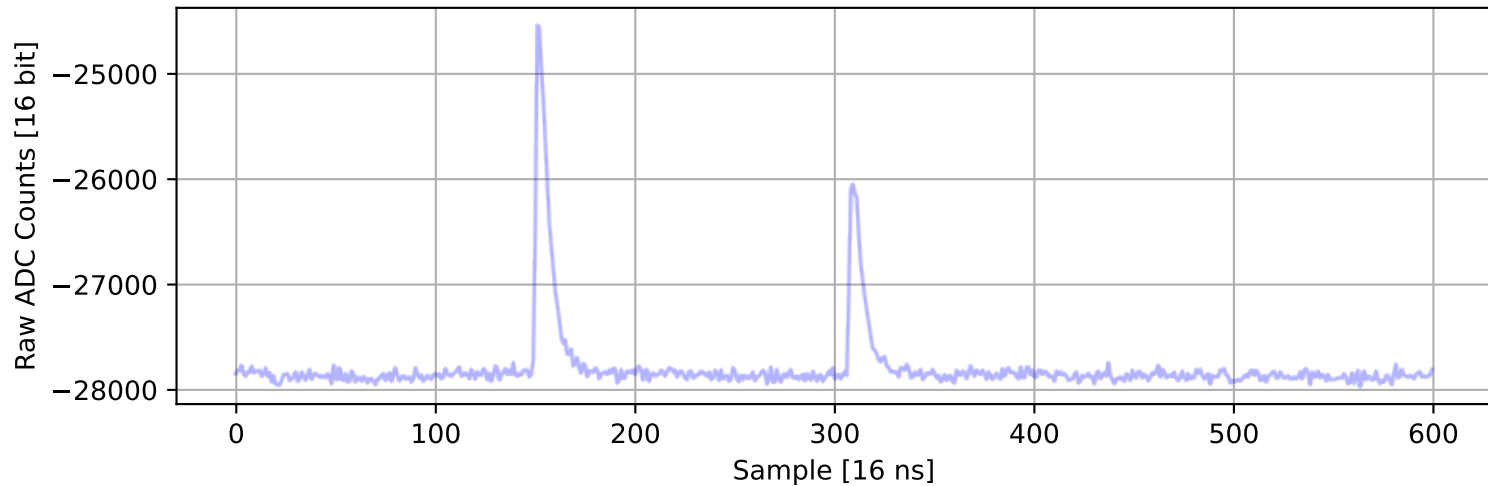
PS Channel 112: ADC 0, Channel 43.0



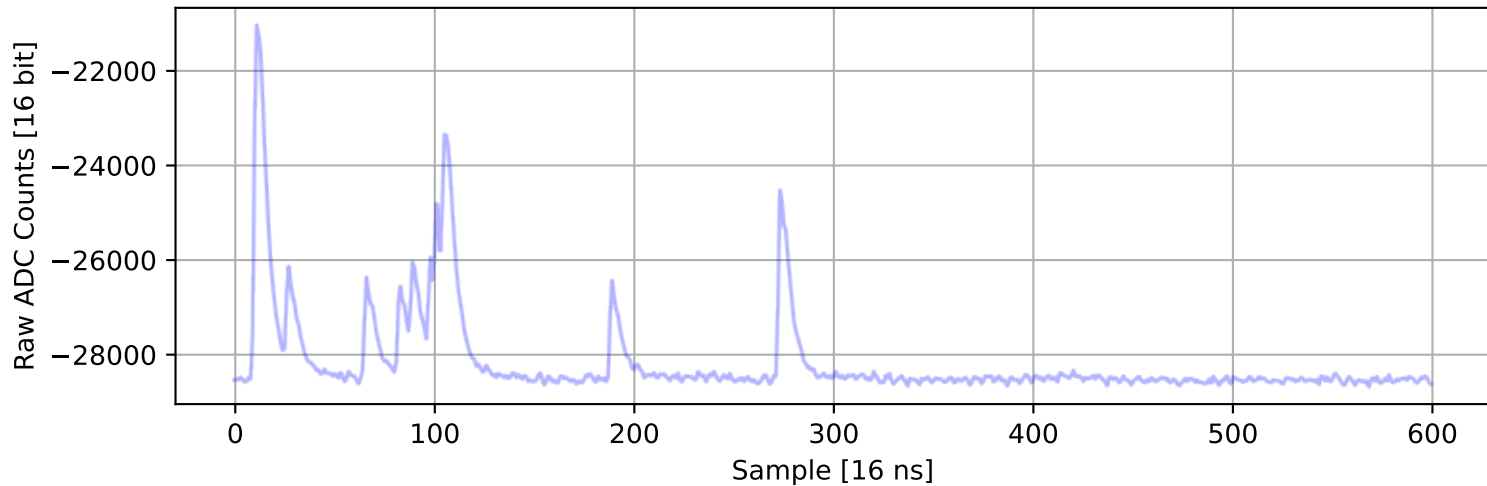
PS Channel 112: ADC 2, Channel 11.0



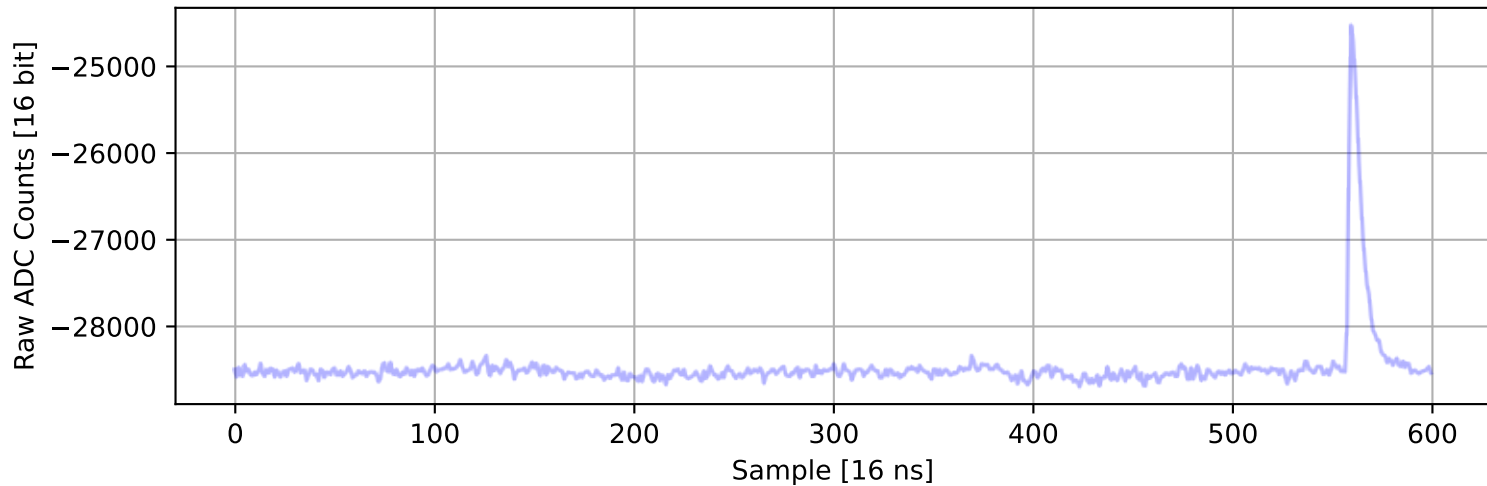
PS Channel 112: ADC 4, Channel 11.0



PS Channel 112: ADC 6, Channel 11.0

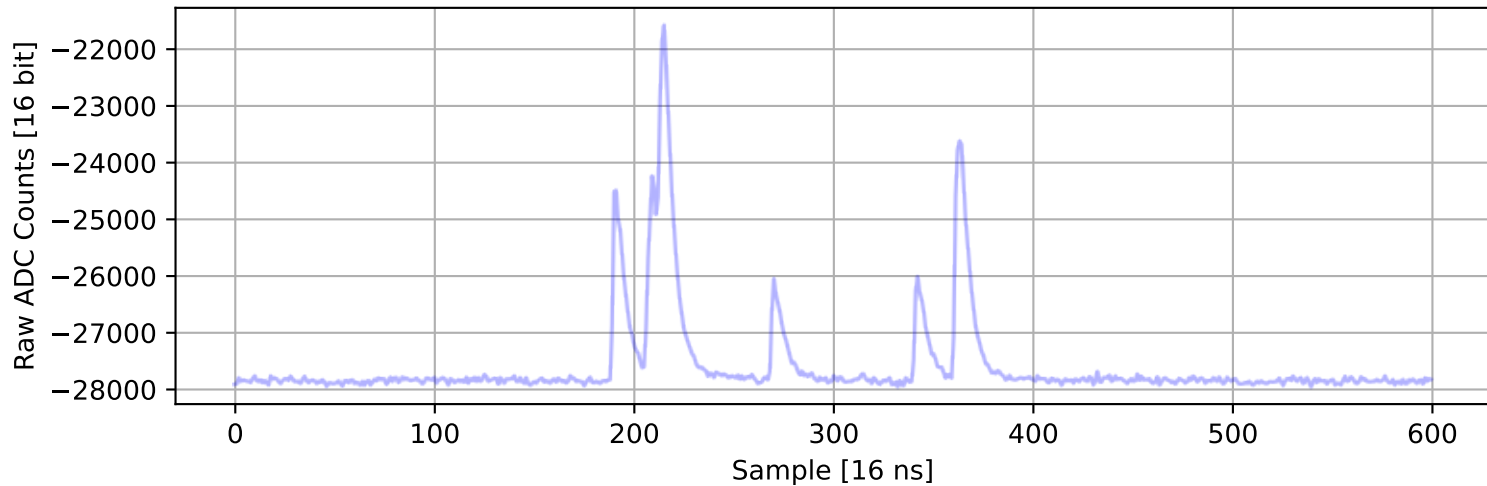


PS Channel 113: ADC 2, Channel 12.0

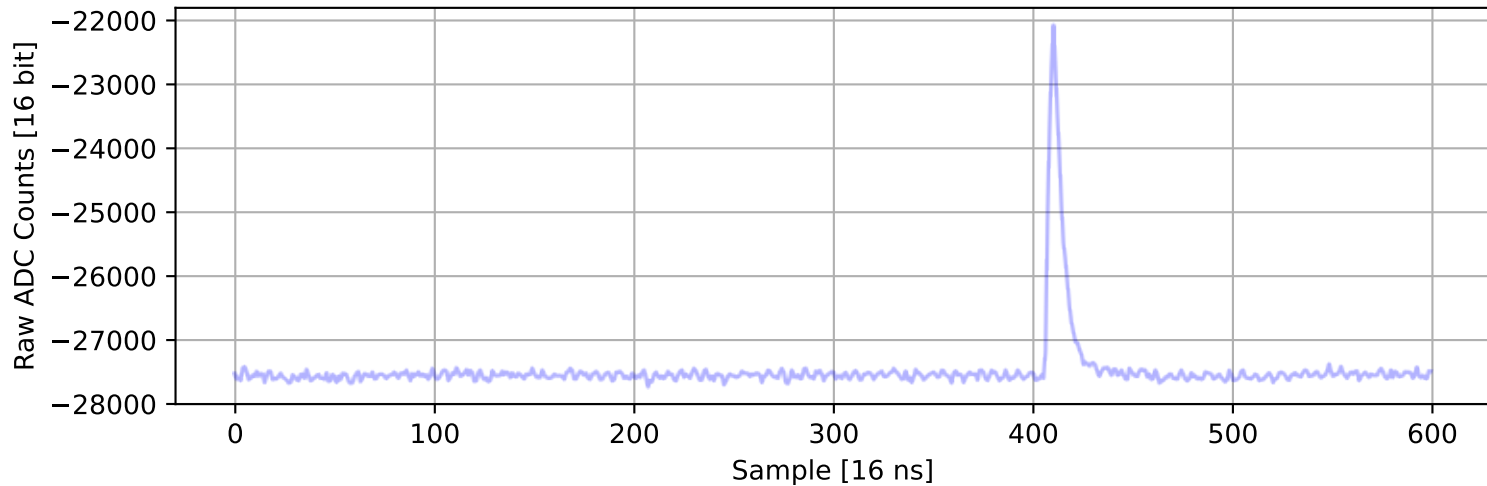




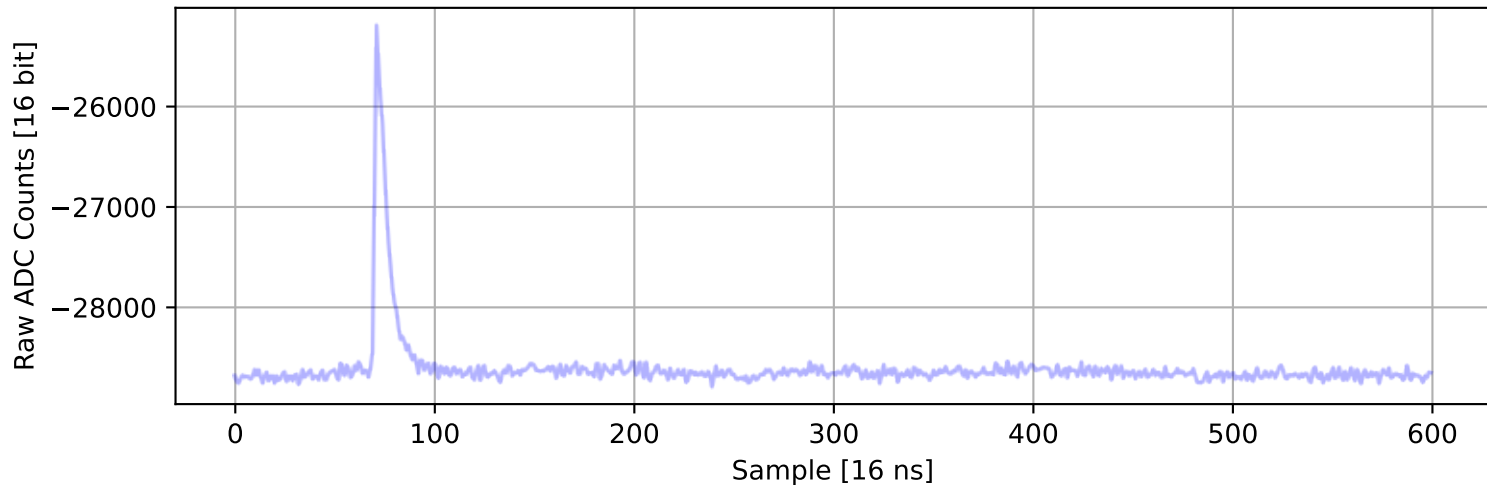
PS Channel 113: ADC 4, Channel 12.0



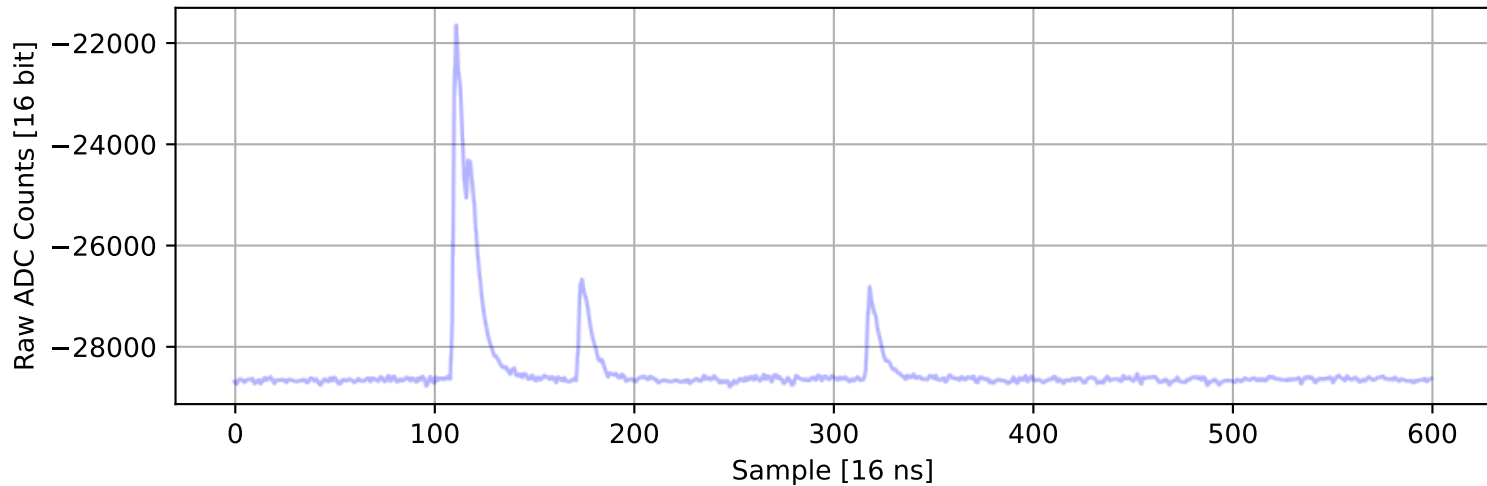
PS Channel 113: ADC 6, Channel 12.0



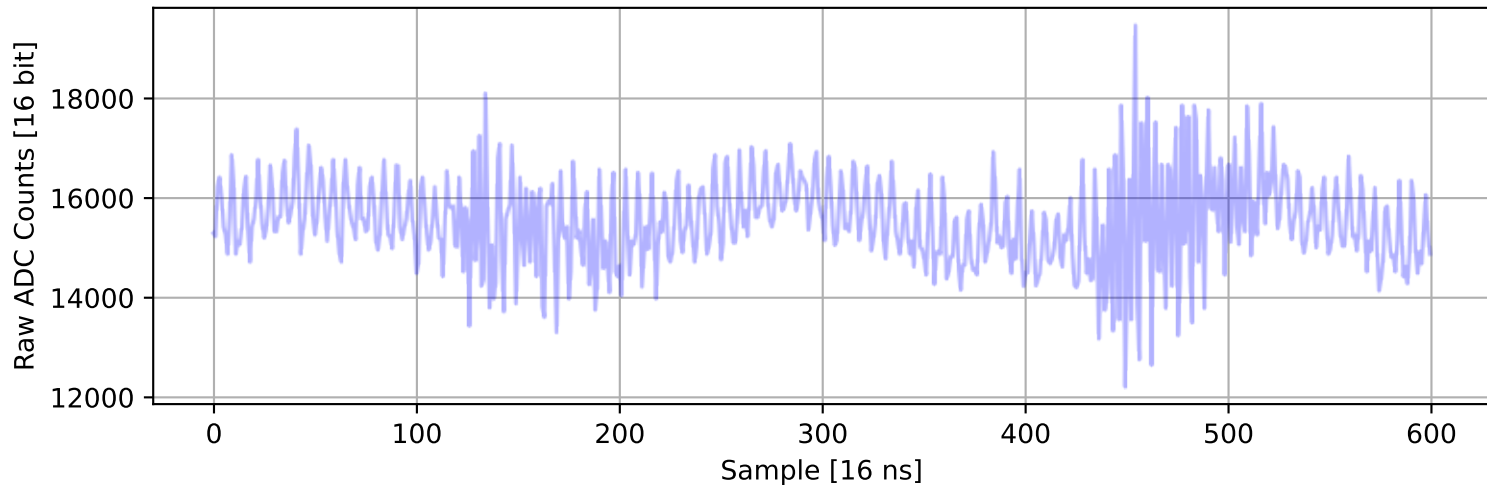
PS Channel 114: ADC 2, Channel 13.0



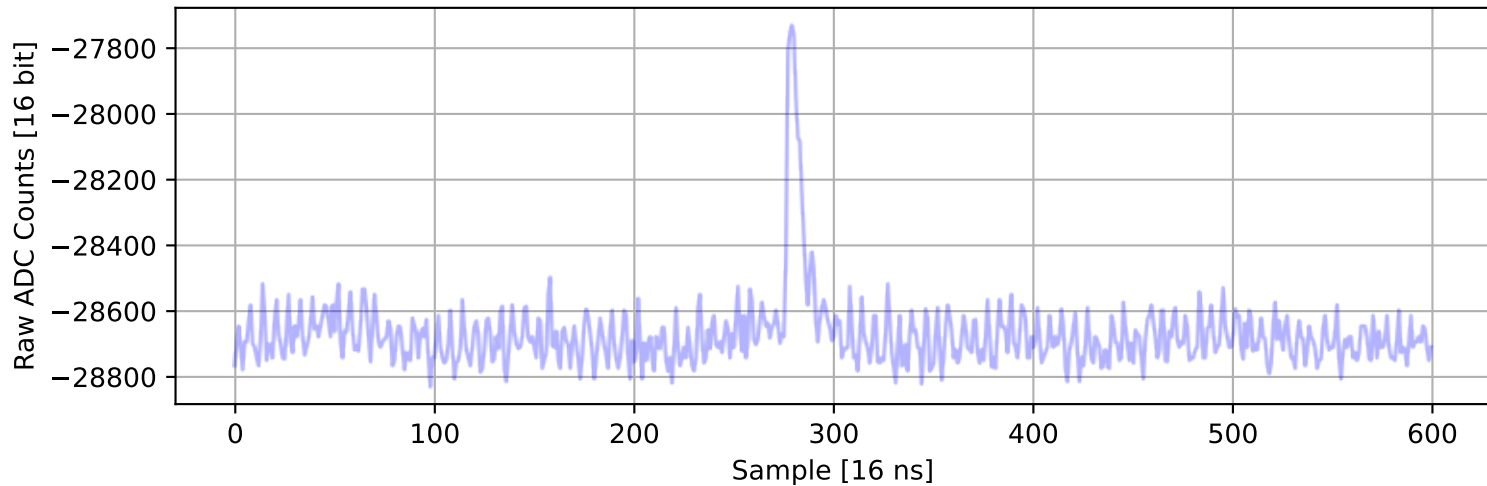
PS Channel 114: ADC 4, Channel 13.0



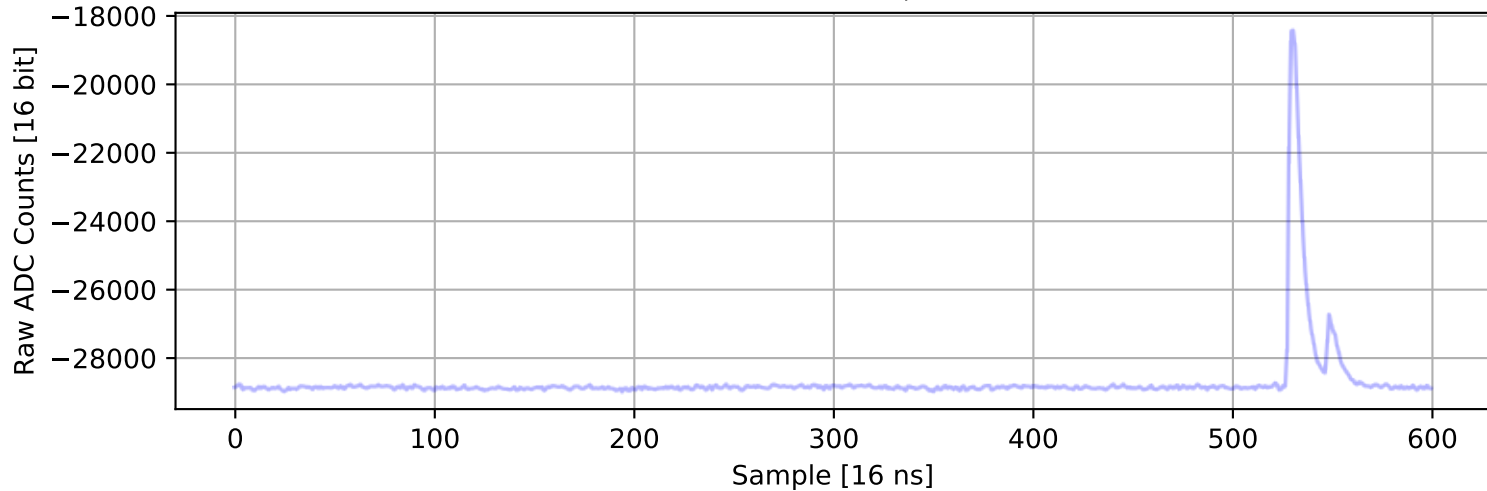
PS Channel 114: ADC 6, Channel 41.0



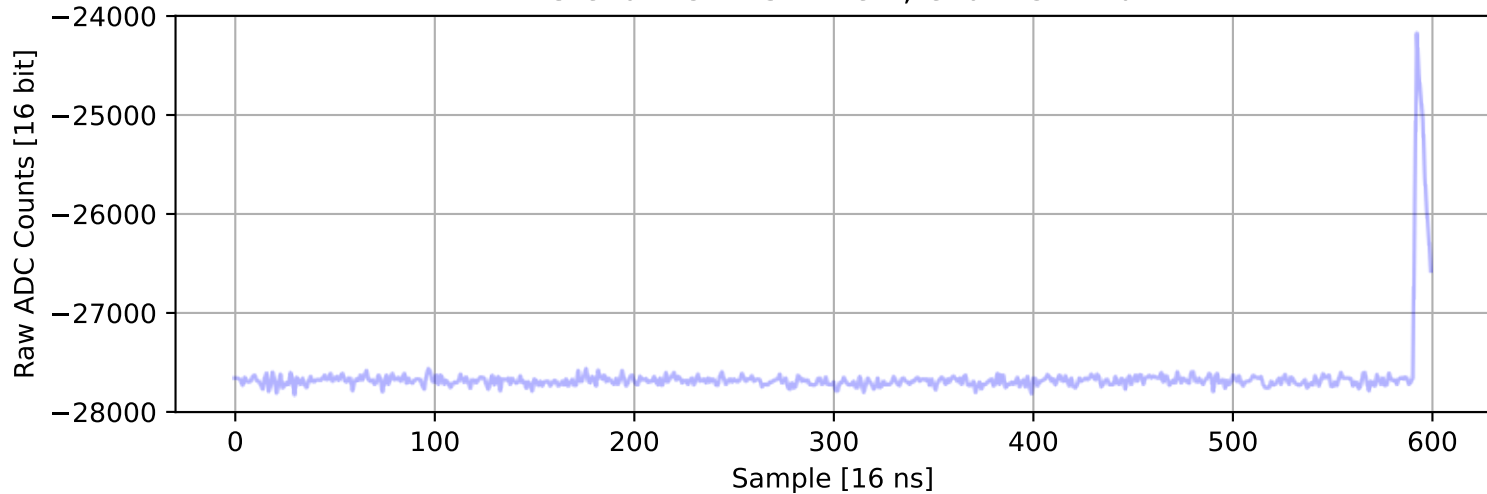
PS Channel 115: ADC 0, Channel 46.0



PS Channel 115: ADC 2, Channel 14.0

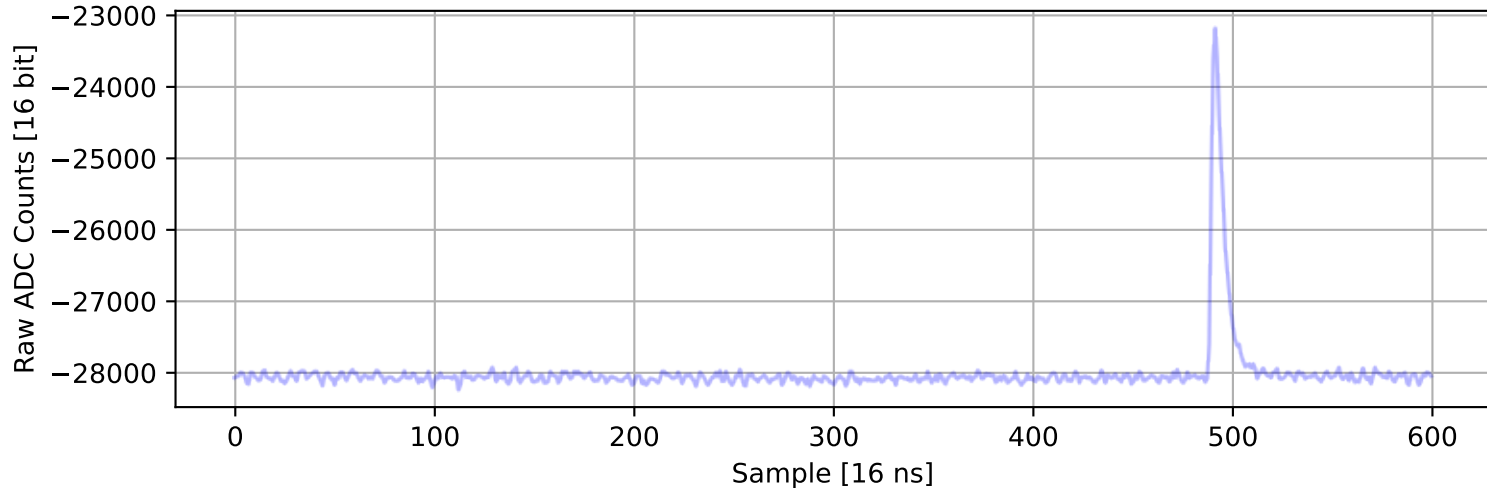


PS Channel 115: ADC 4, Channel 14.0

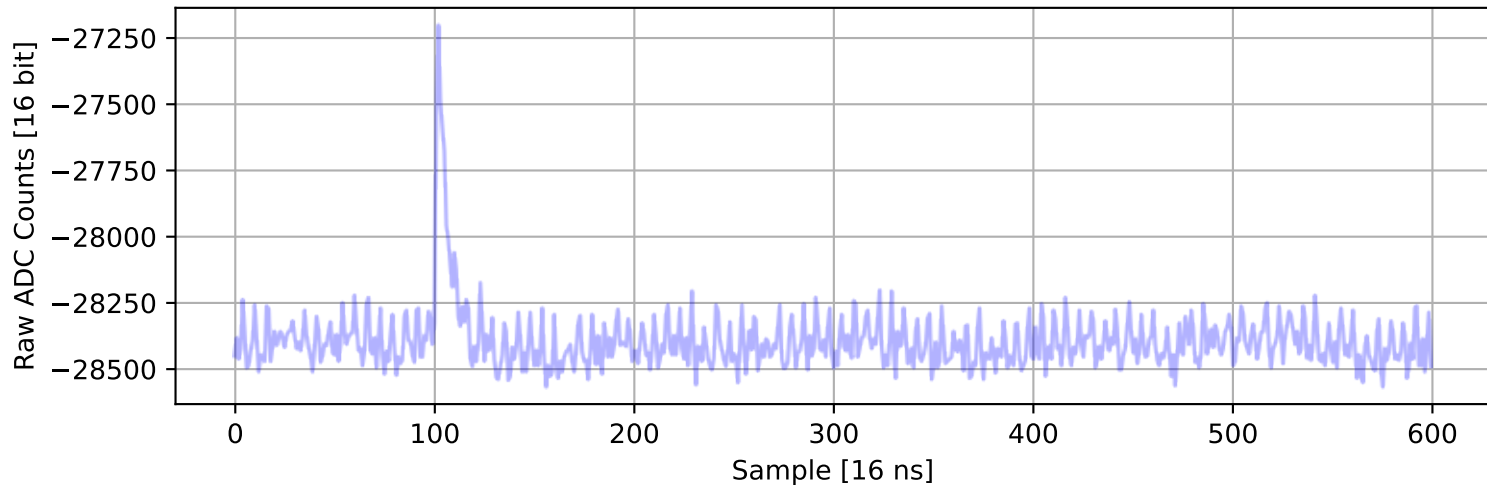




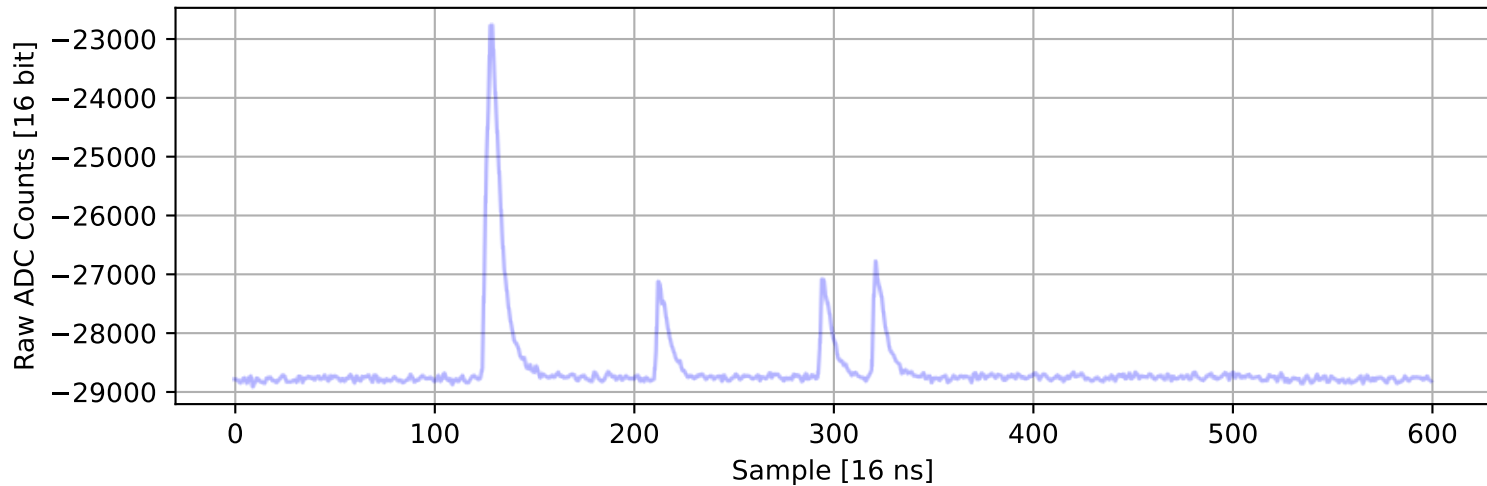
PS Channel 115: ADC 6, Channel 14.0



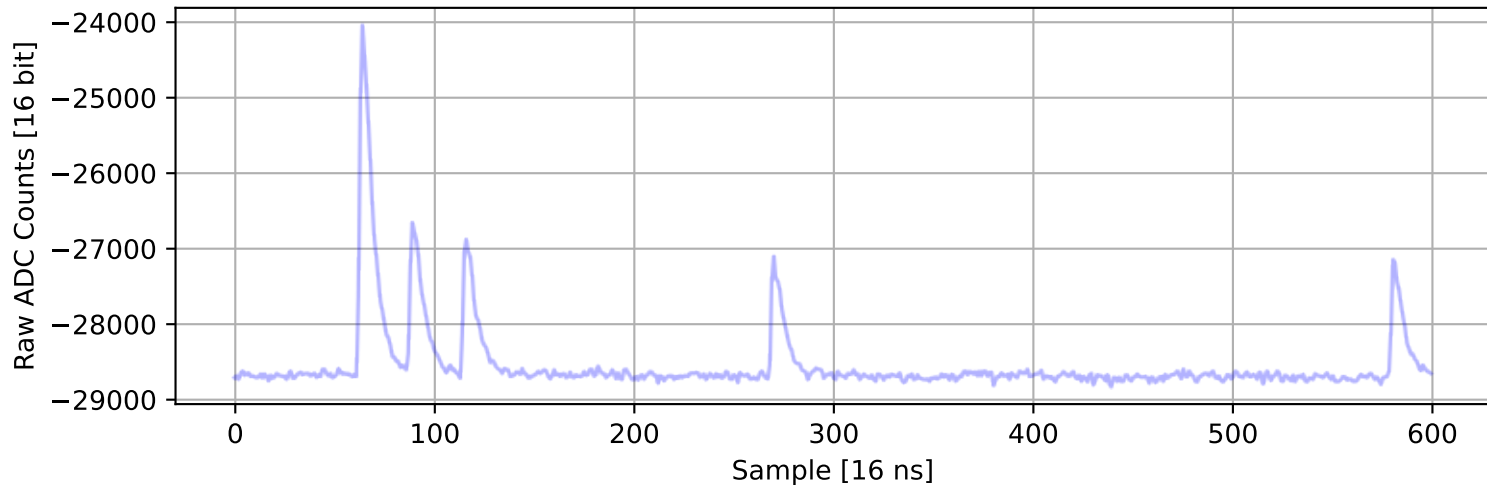
PS Channel 116: ADC 0, Channel 47.0



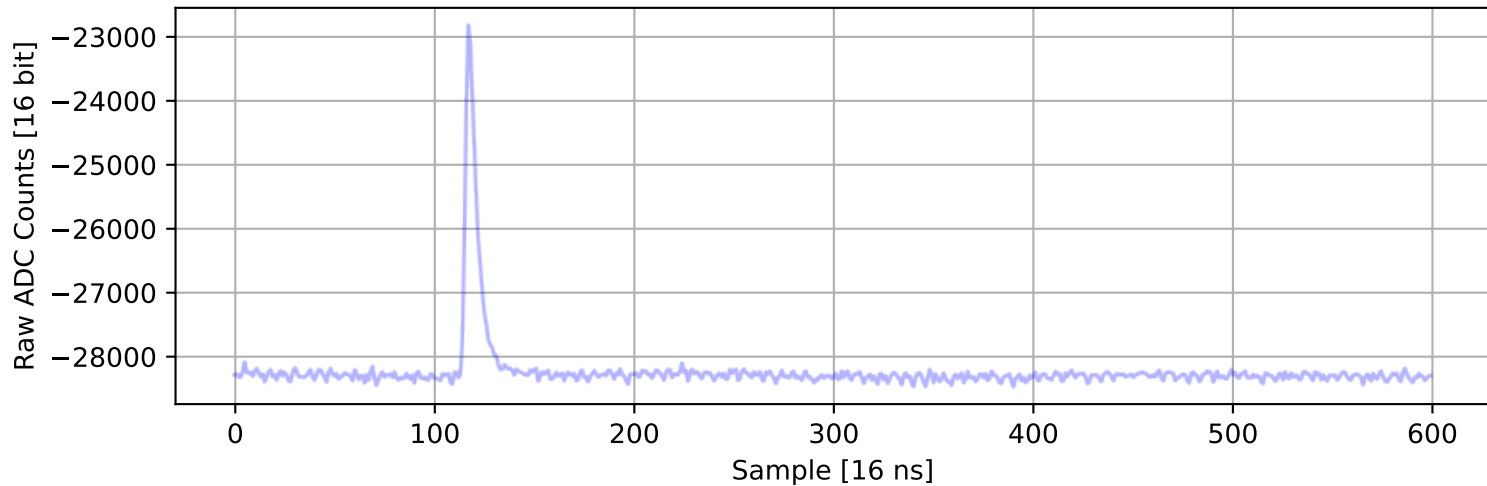
PS Channel 116: ADC 2, Channel 15.0



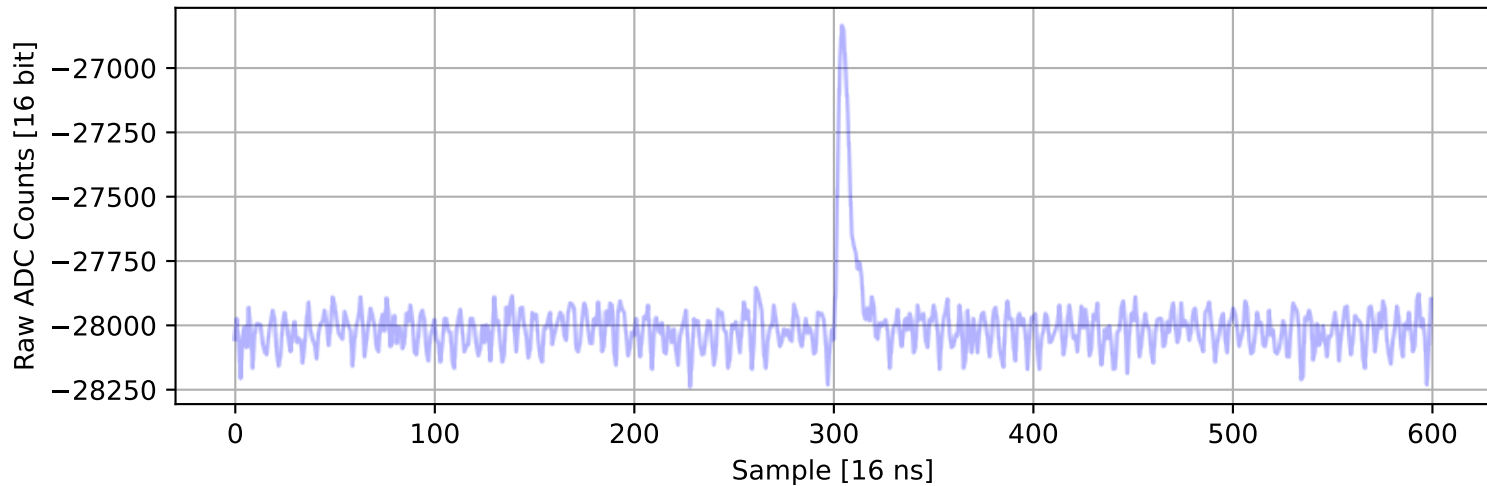
PS Channel 116: ADC 4, Channel 15.0



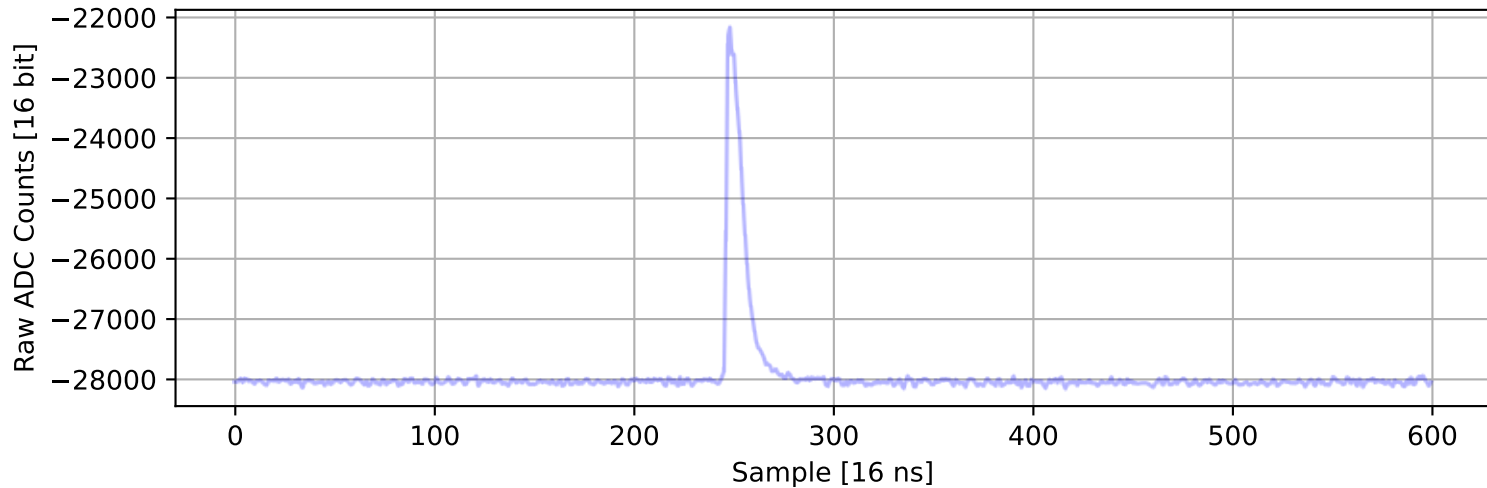
PS Channel 116: ADC 6, Channel 15.0



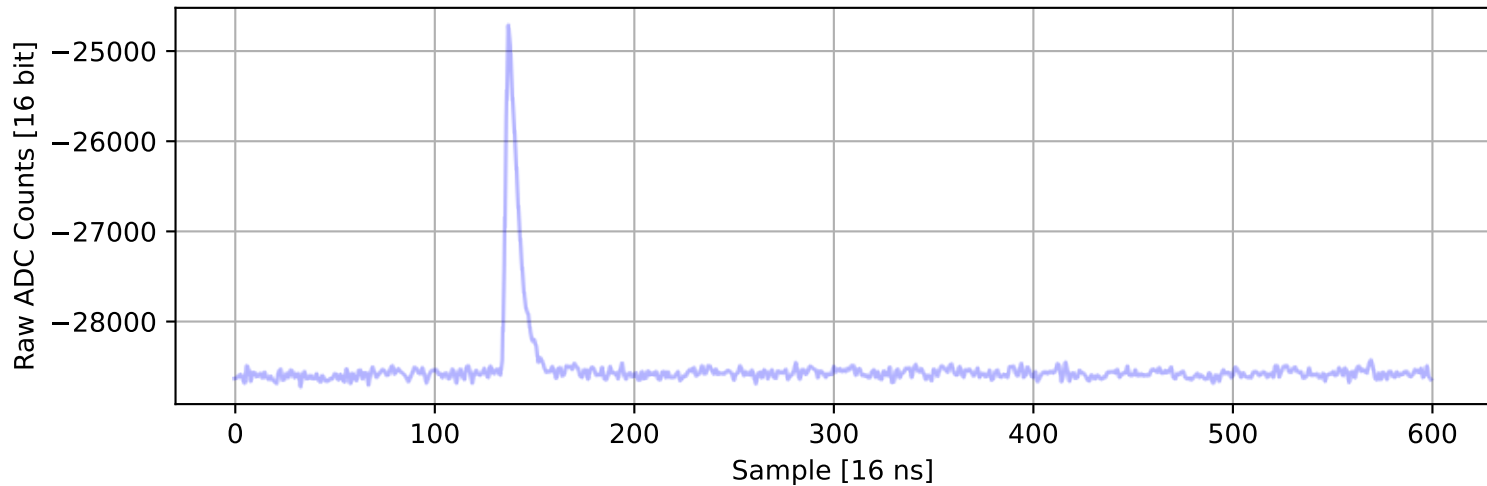
PS Channel 117: ADC 0, Channel 52.0



PS Channel 117: ADC 2, Channel 20.0

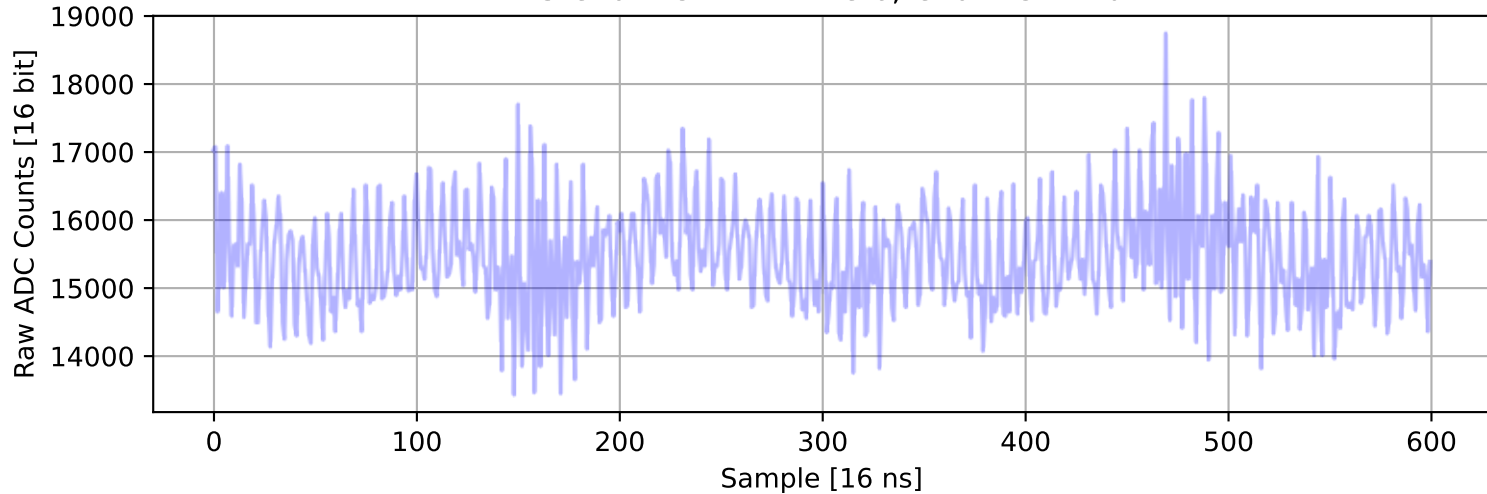


PS Channel 117: ADC 4, Channel 20.0

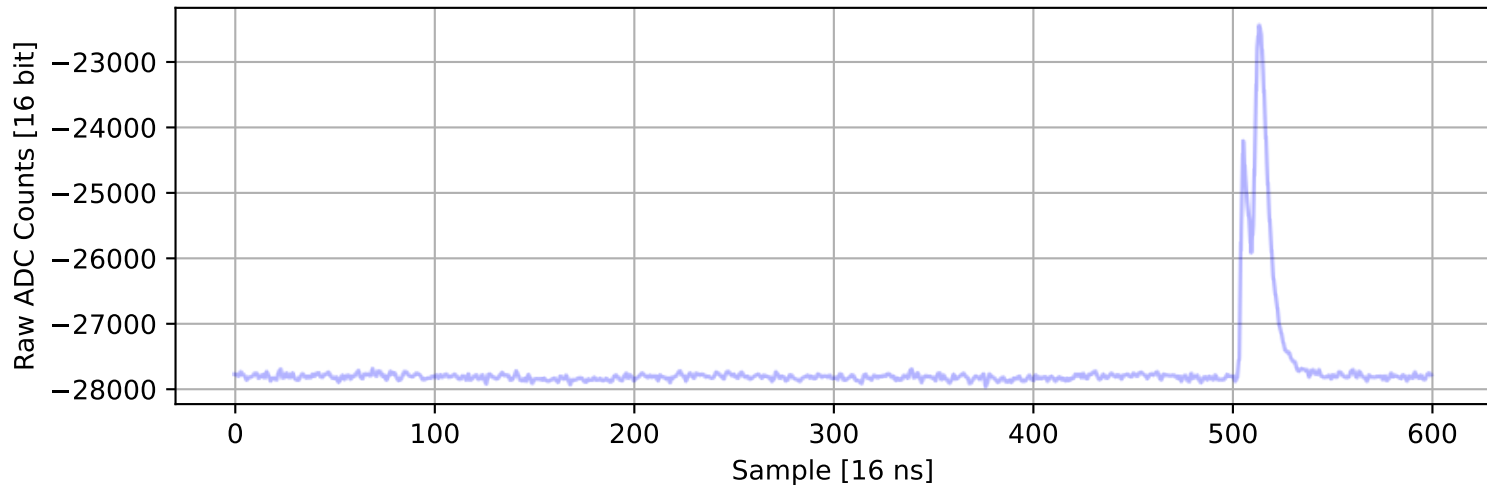




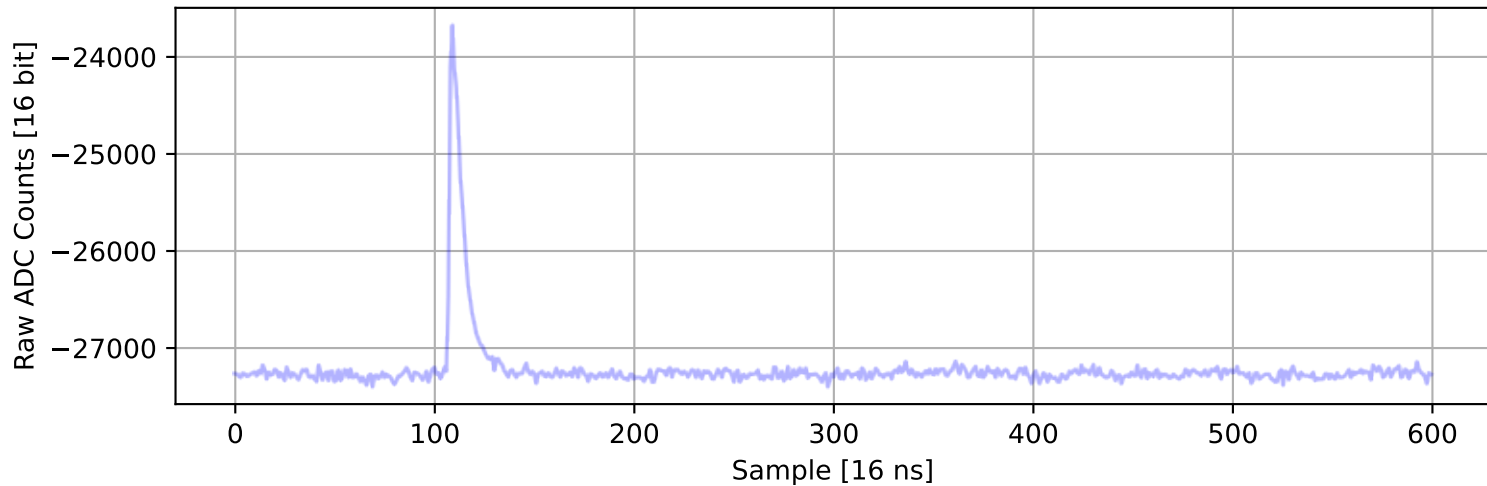
PS Channel 117: ADC 6, Channel 41.0



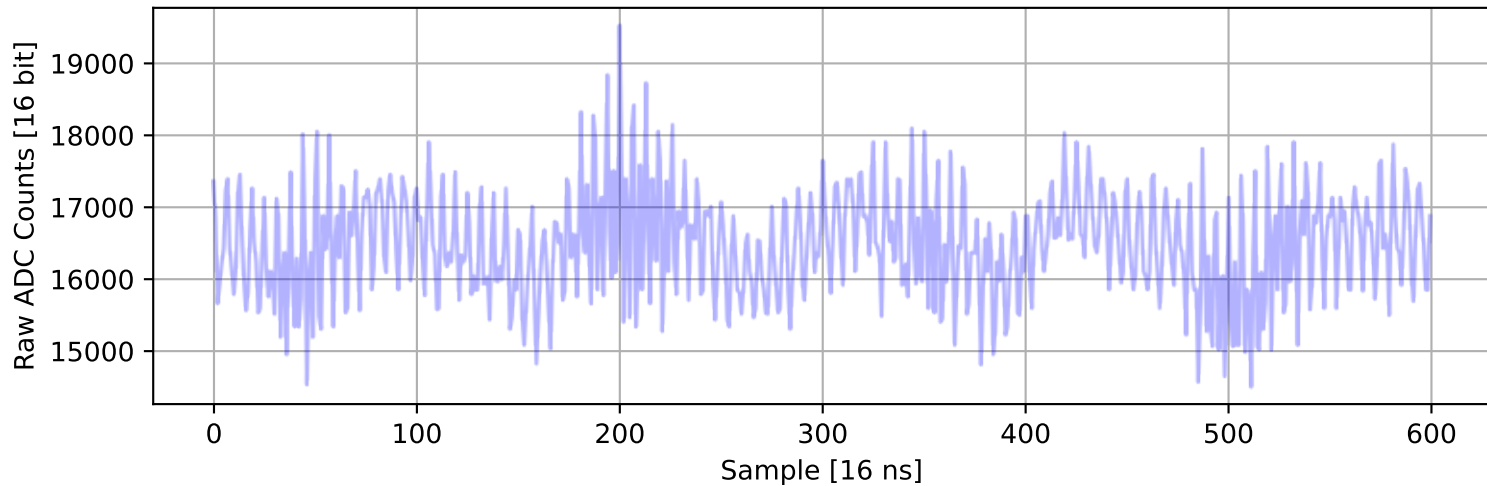
PS Channel 118: ADC 2, Channel 21.0



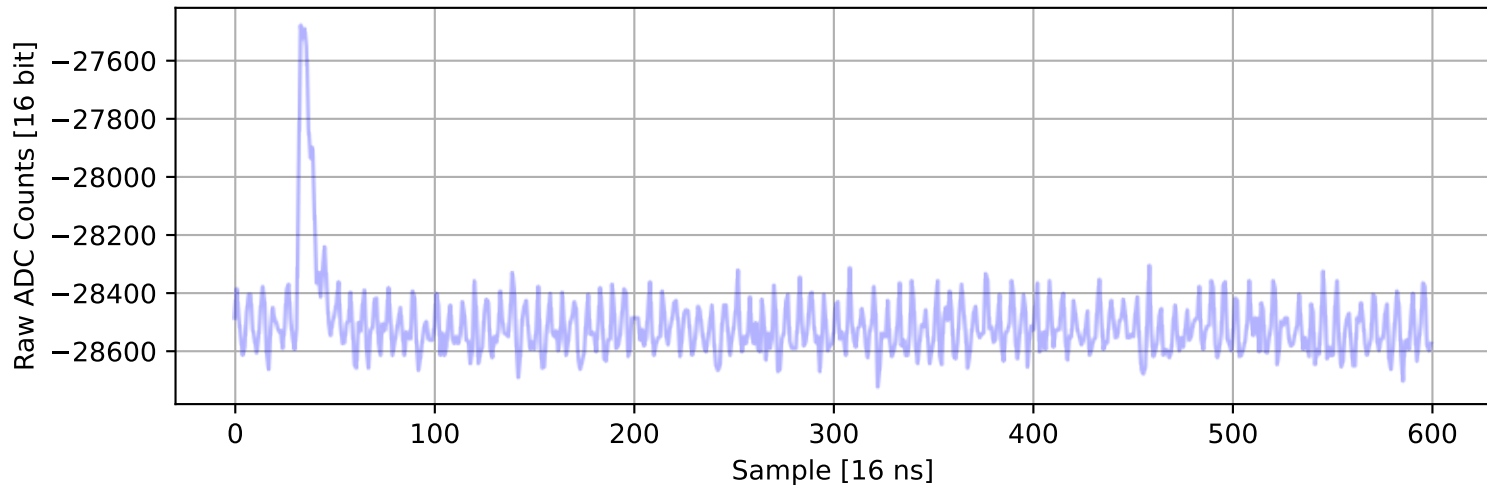
PS Channel 118: ADC 4, Channel 21.0



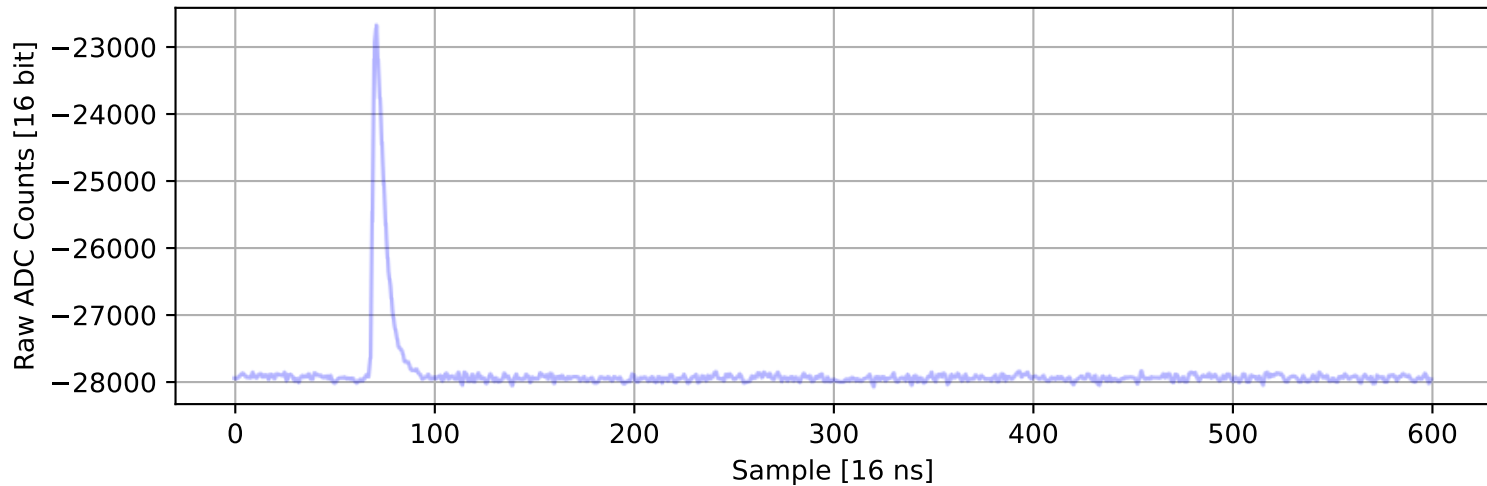
PS Channel 118: ADC 6, Channel 40.0



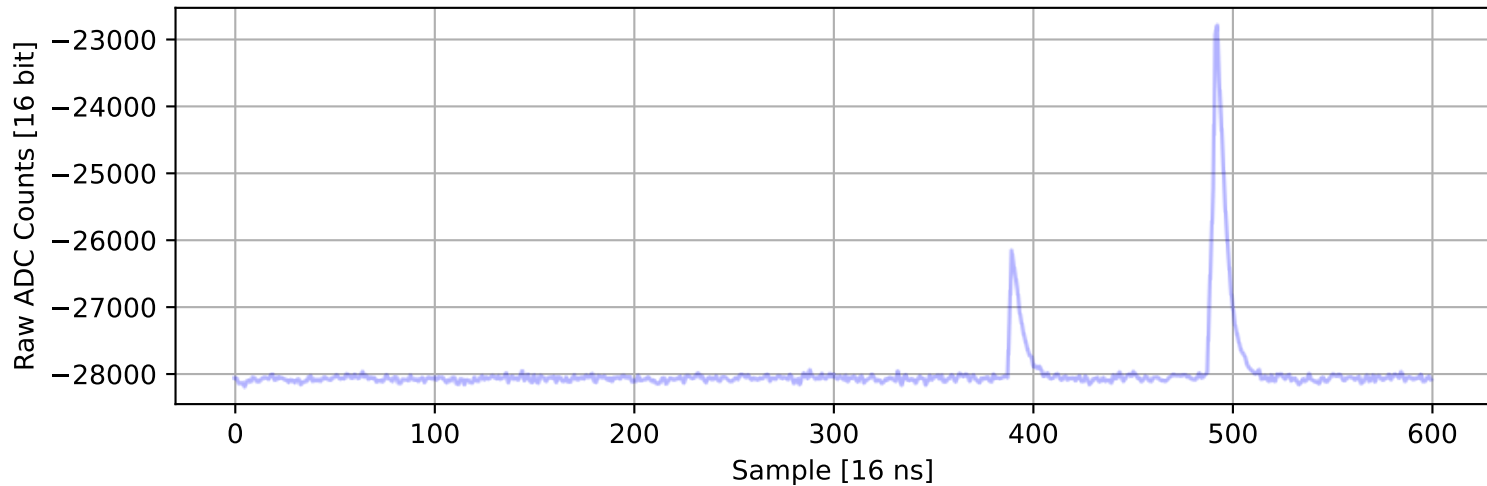
PS Channel 119: ADC 0, Channel 54.0



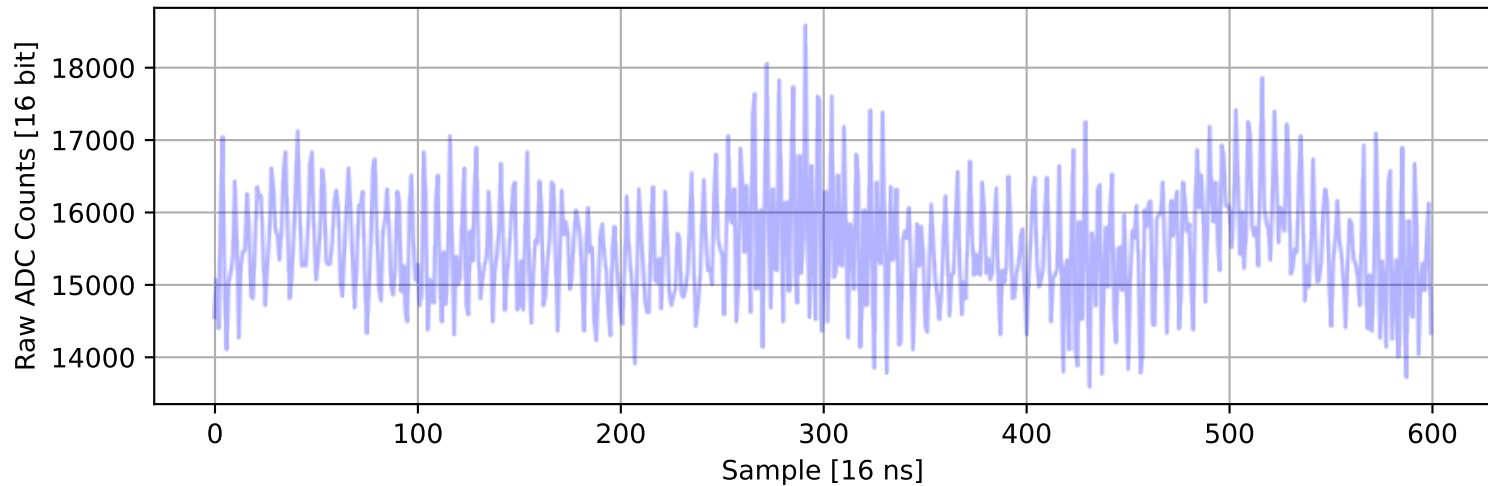
PS Channel 119: ADC 2, Channel 22.0



PS Channel 119: ADC 4, Channel 22.0

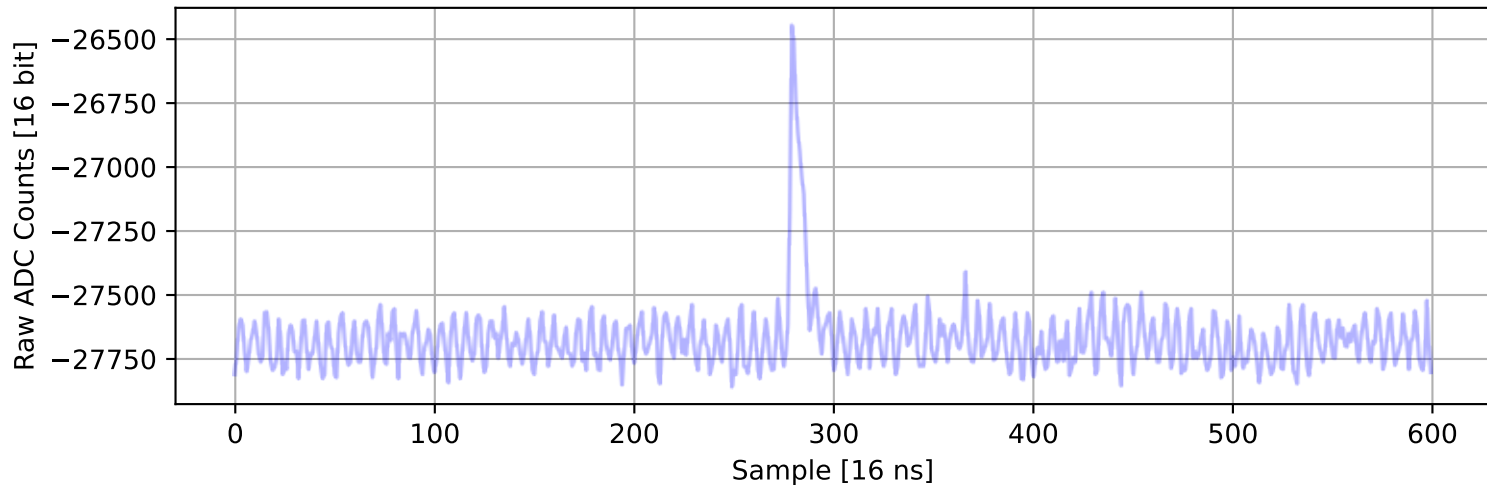


PS Channel 119: ADC 6, Channel 41.0

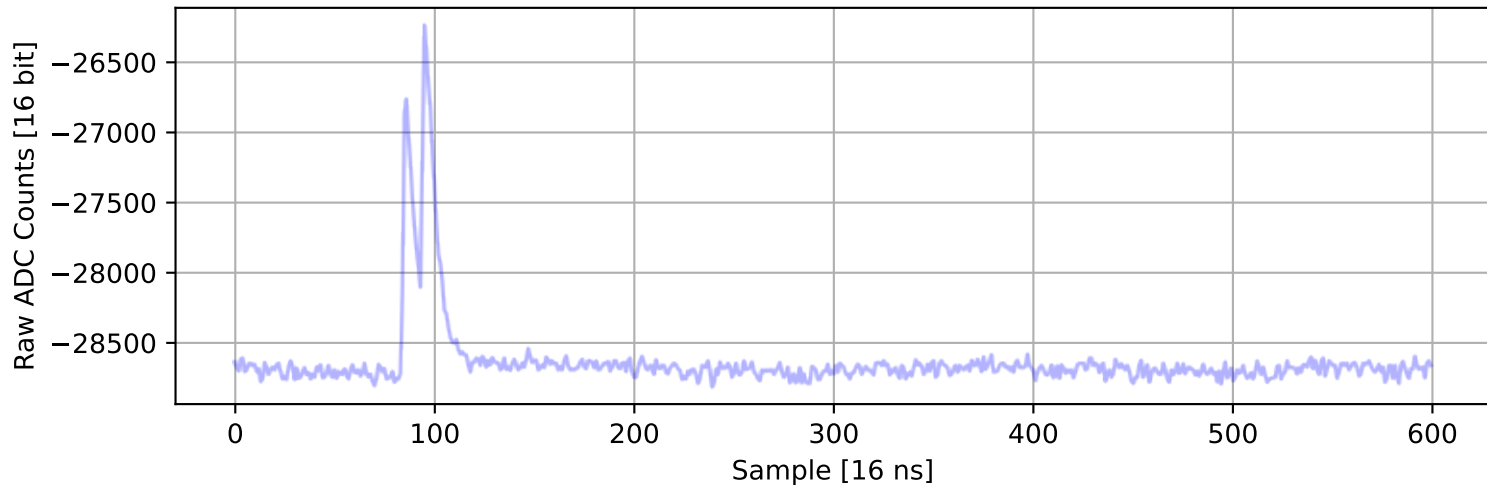




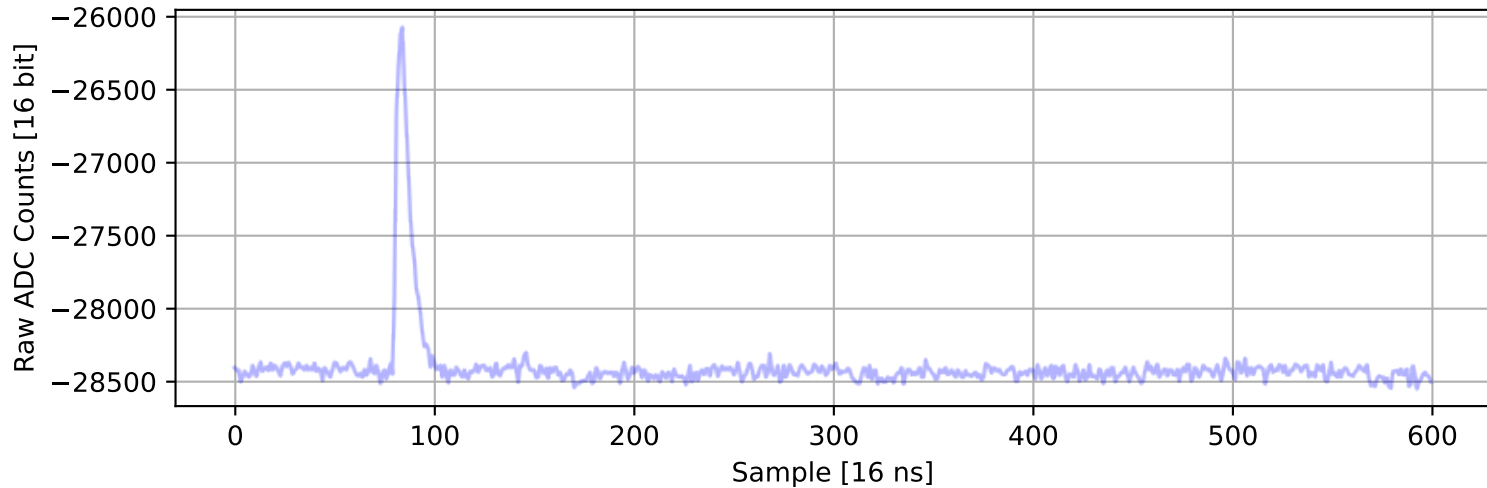
PS Channel 120: ADC 0, Channel 55.0



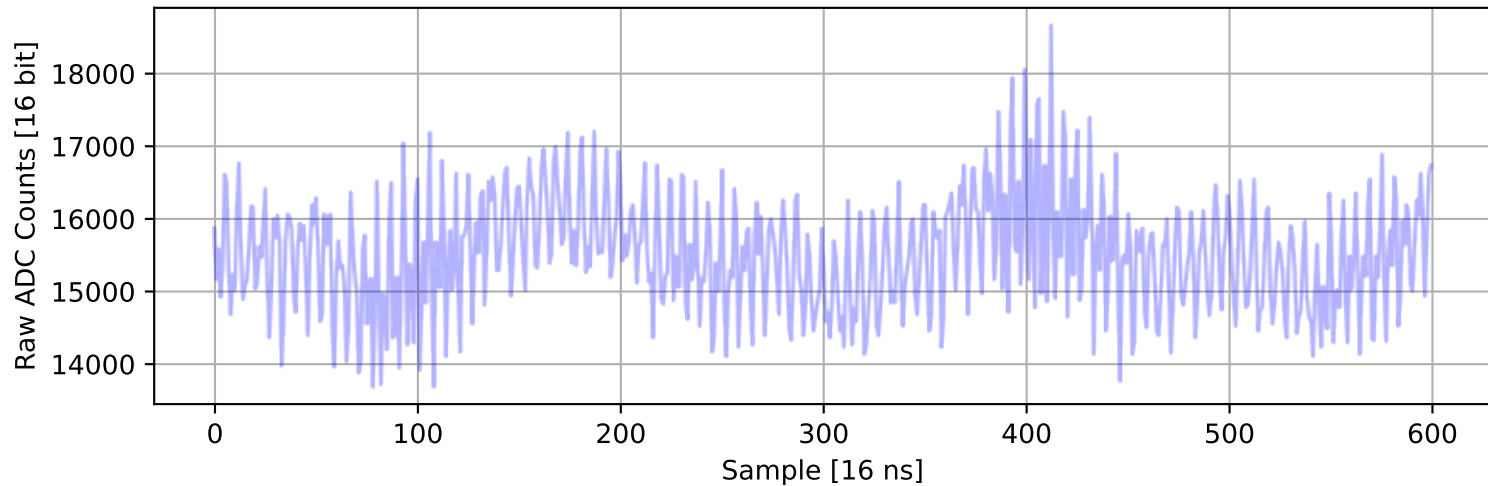
PS Channel 120: ADC 2, Channel 23.0



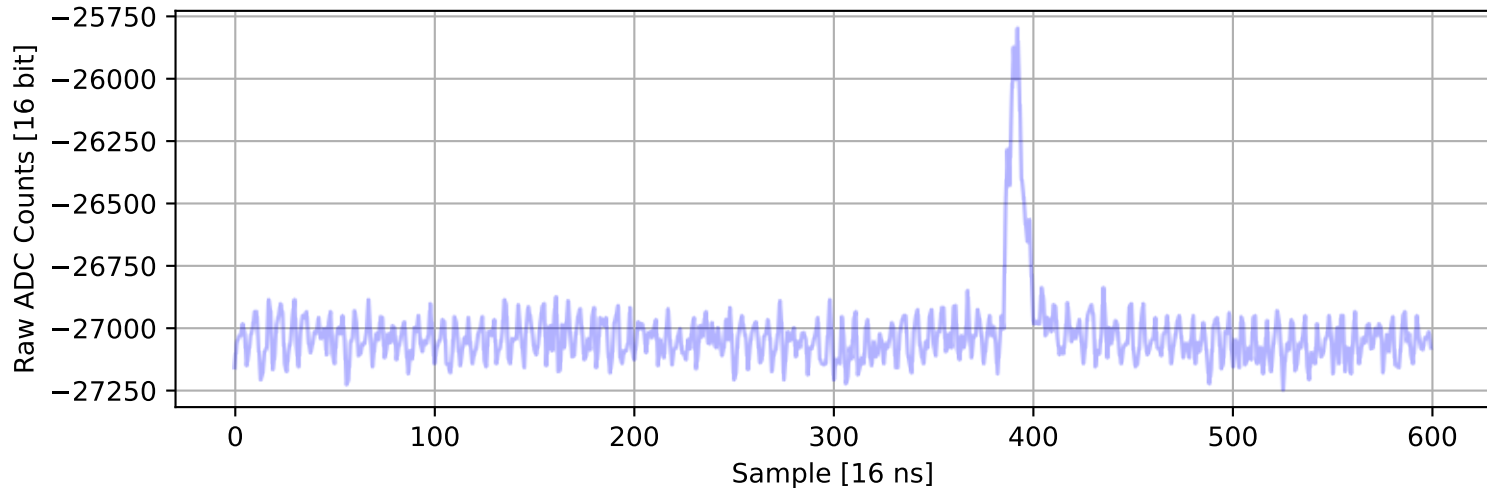
PS Channel 120: ADC 4, Channel 23.0



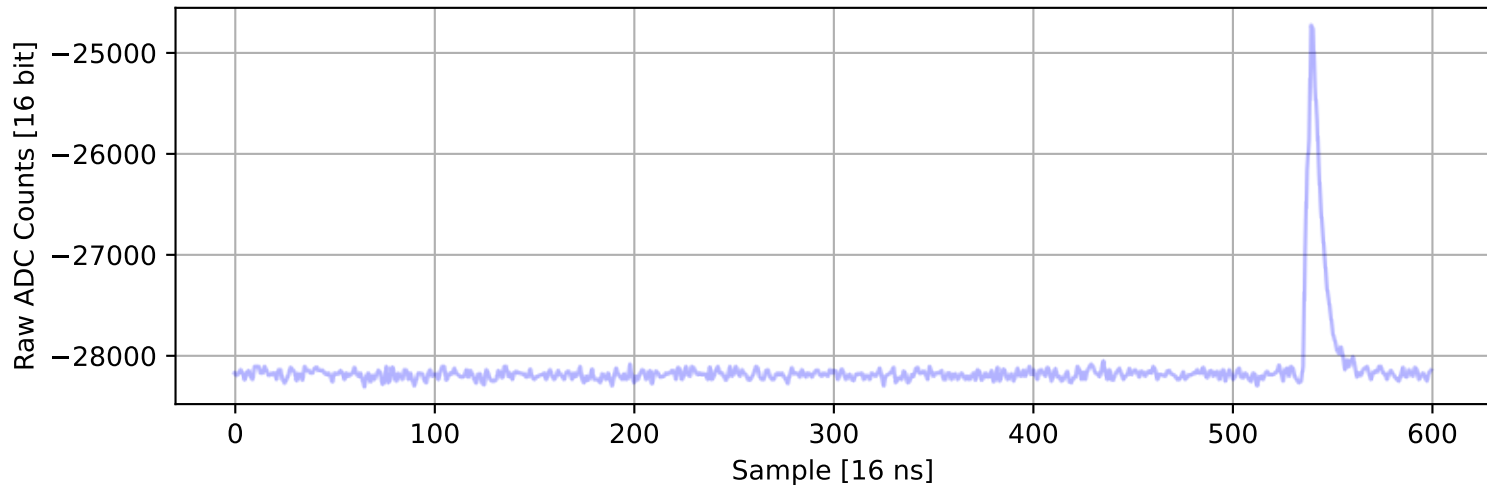
PS Channel 120: ADC 6, Channel 41.0



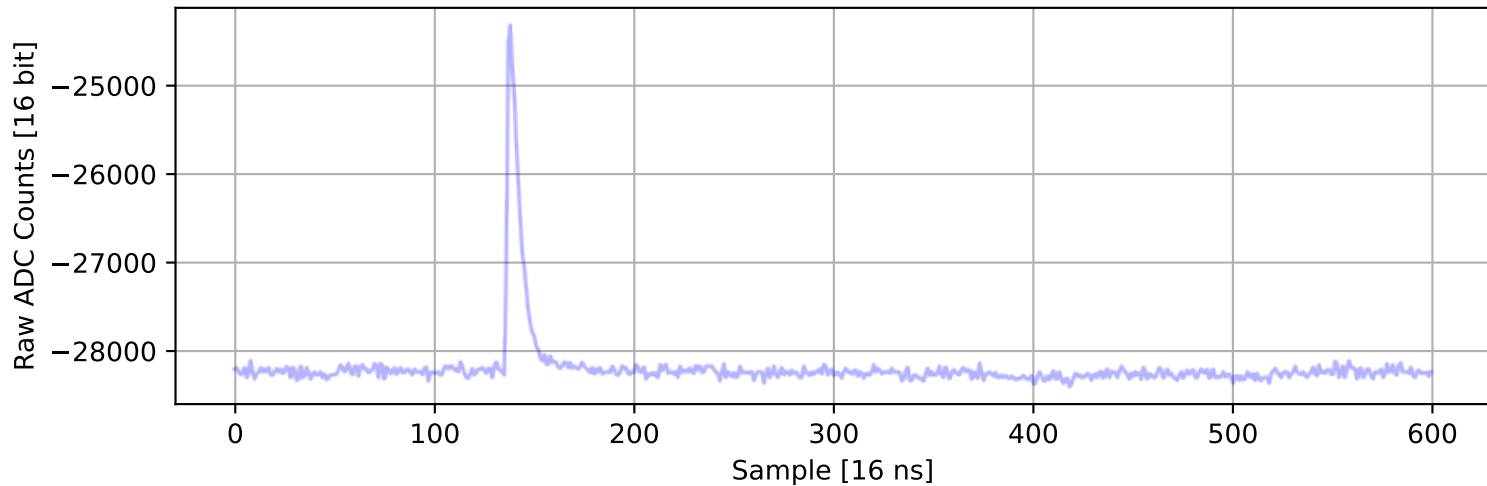
PS Channel 121: ADC 0, Channel 56.0



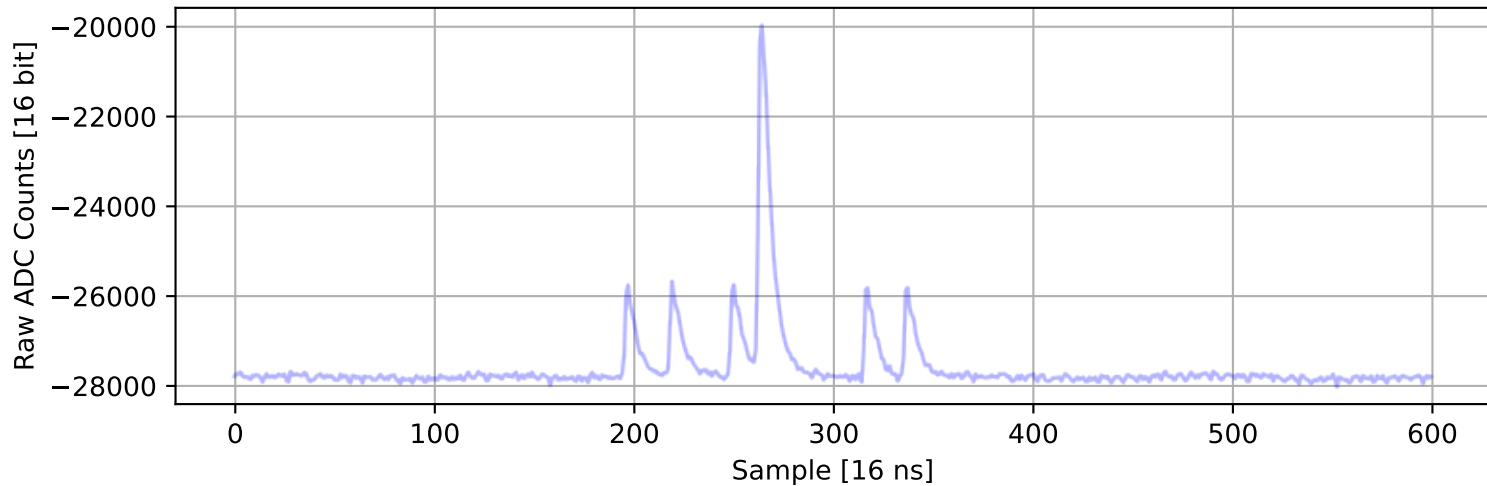
PS Channel 121: ADC 2, Channel 24.0



PS Channel 121: ADC 4, Channel 24.0

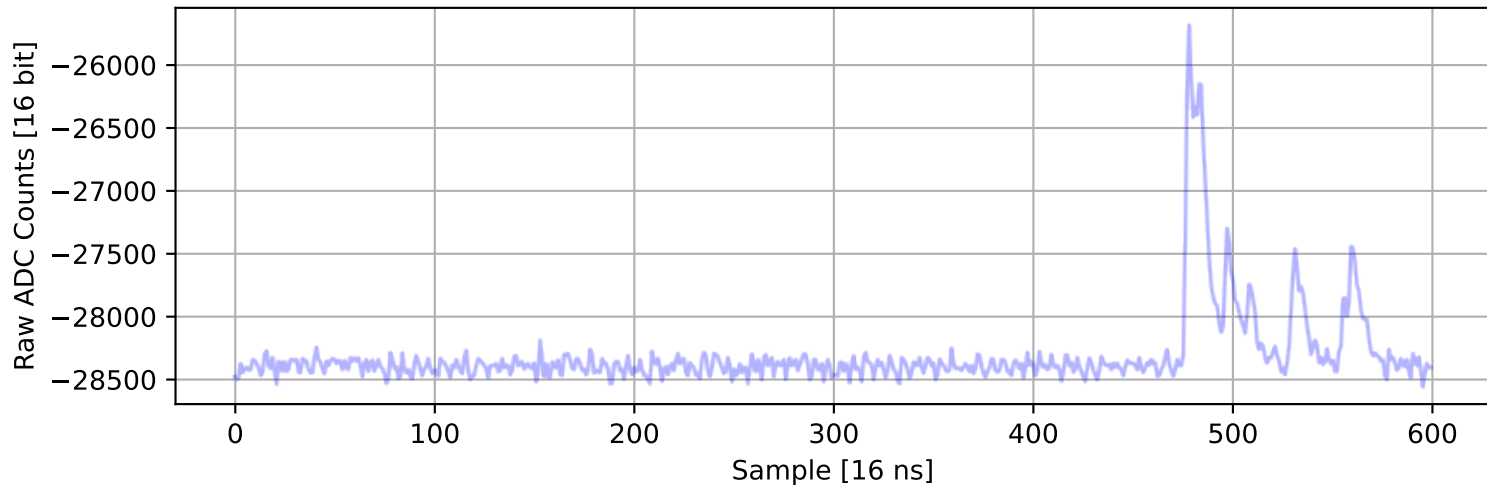


PS Channel 121: ADC 6, Channel 24.0

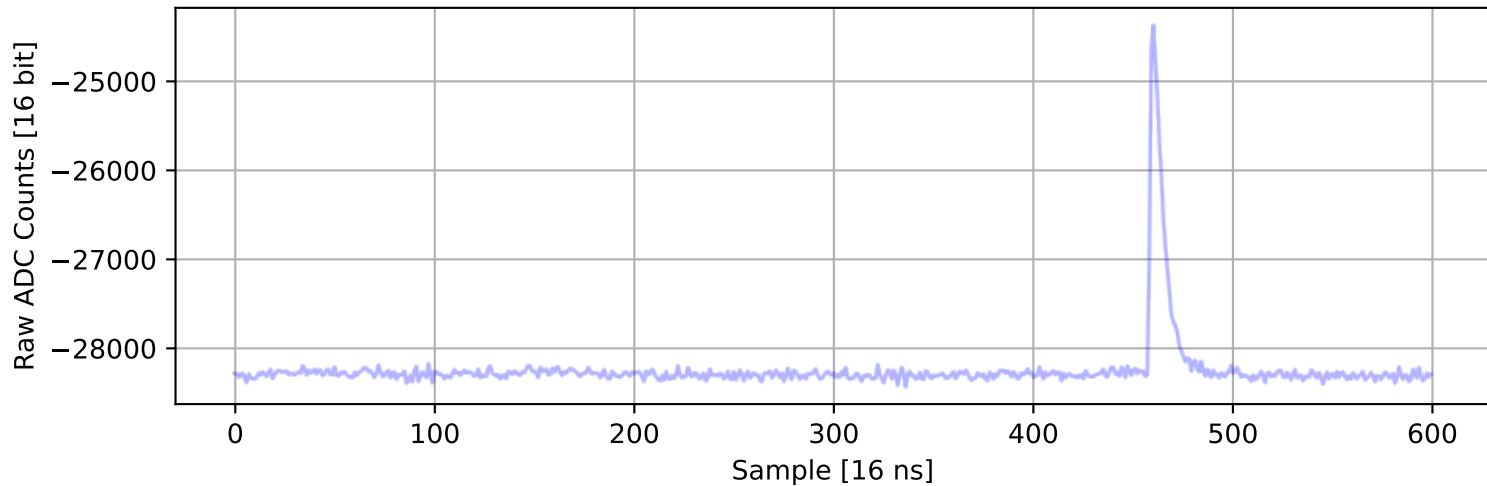




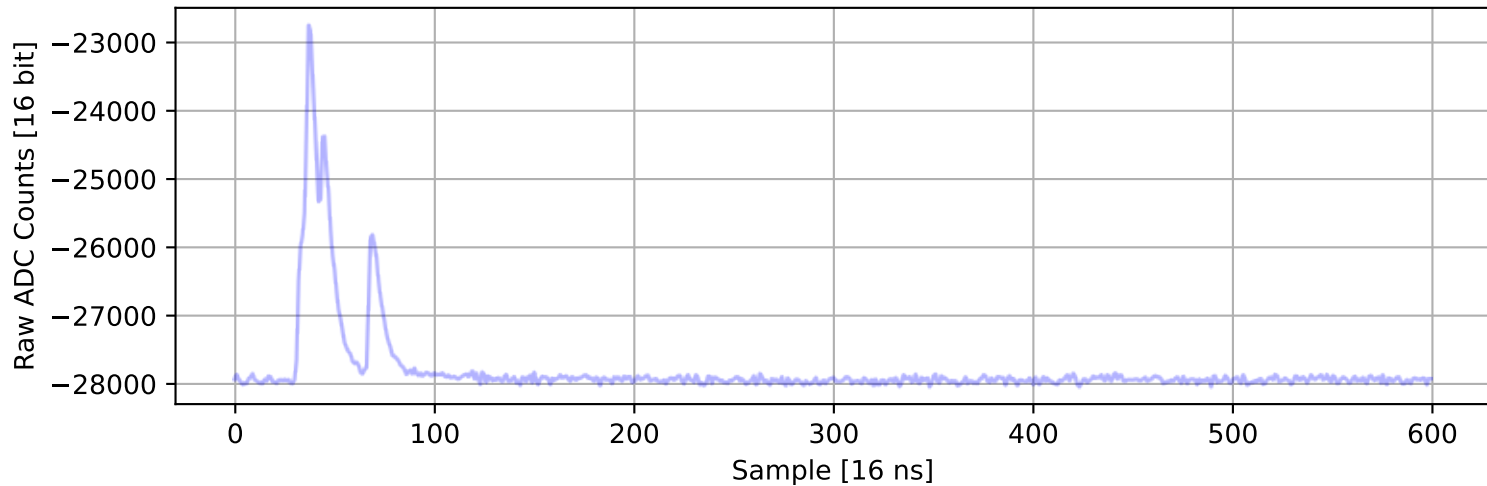
PS Channel 122: ADC 0, Channel 57.0



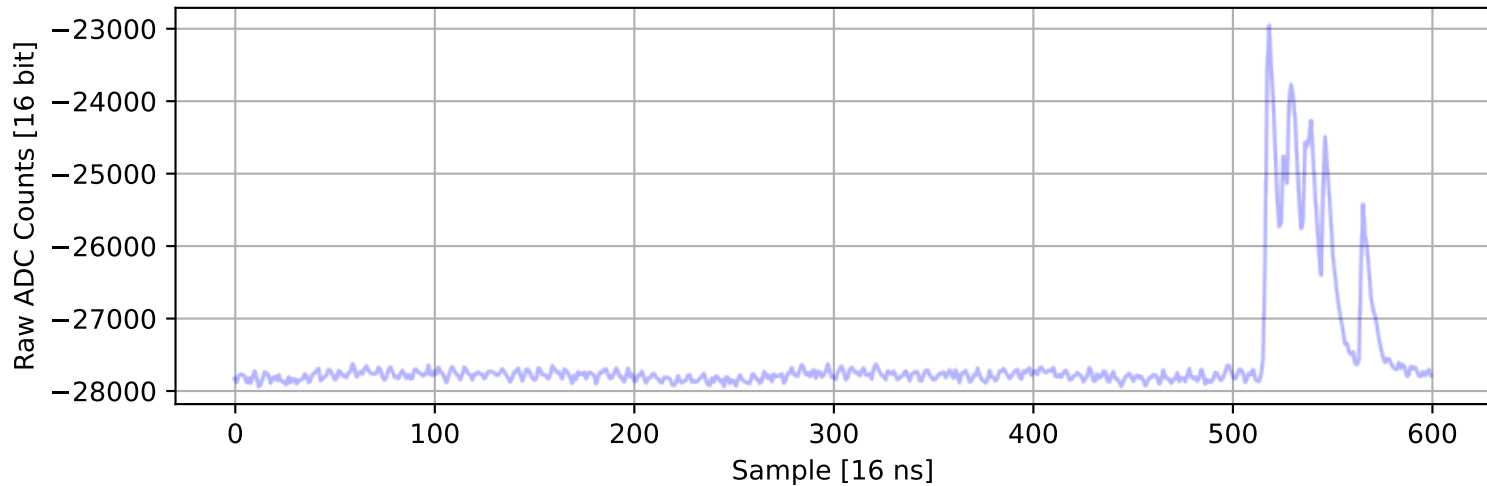
PS Channel 122: ADC 2, Channel 25.0



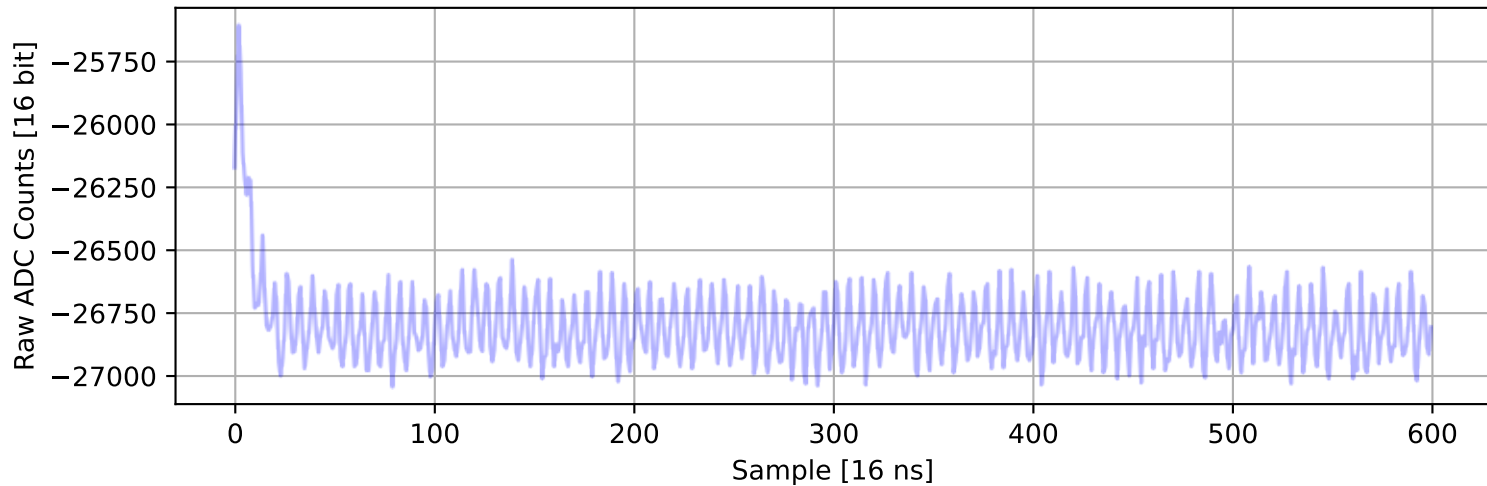
PS Channel 122: ADC 4, Channel 25.0



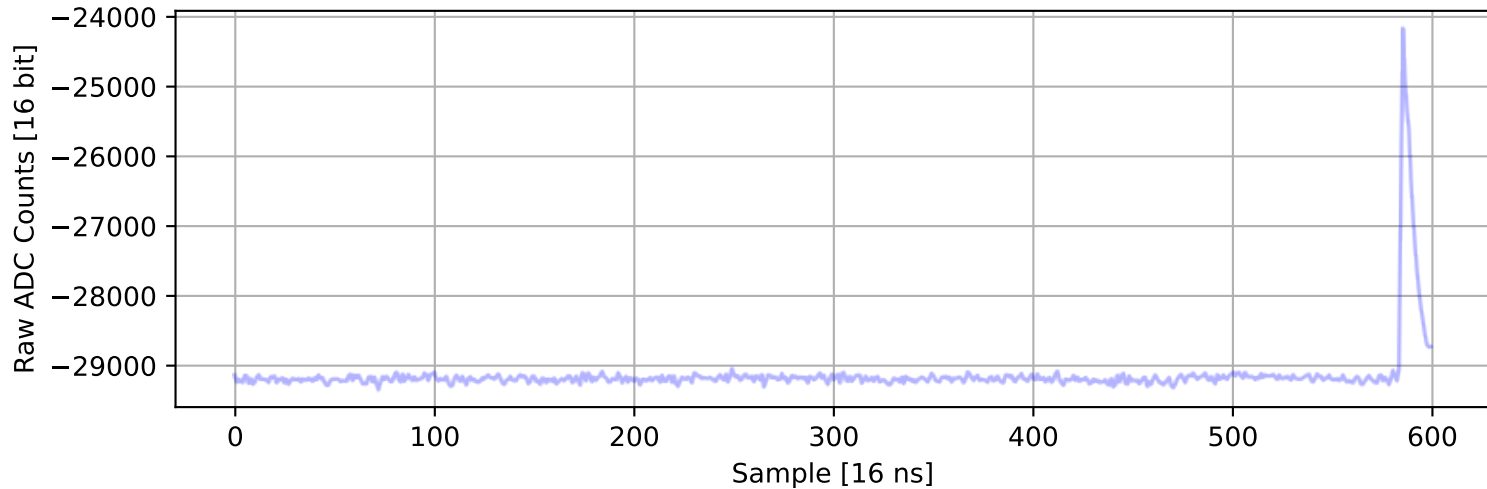
PS Channel 122: ADC 6, Channel 25.0



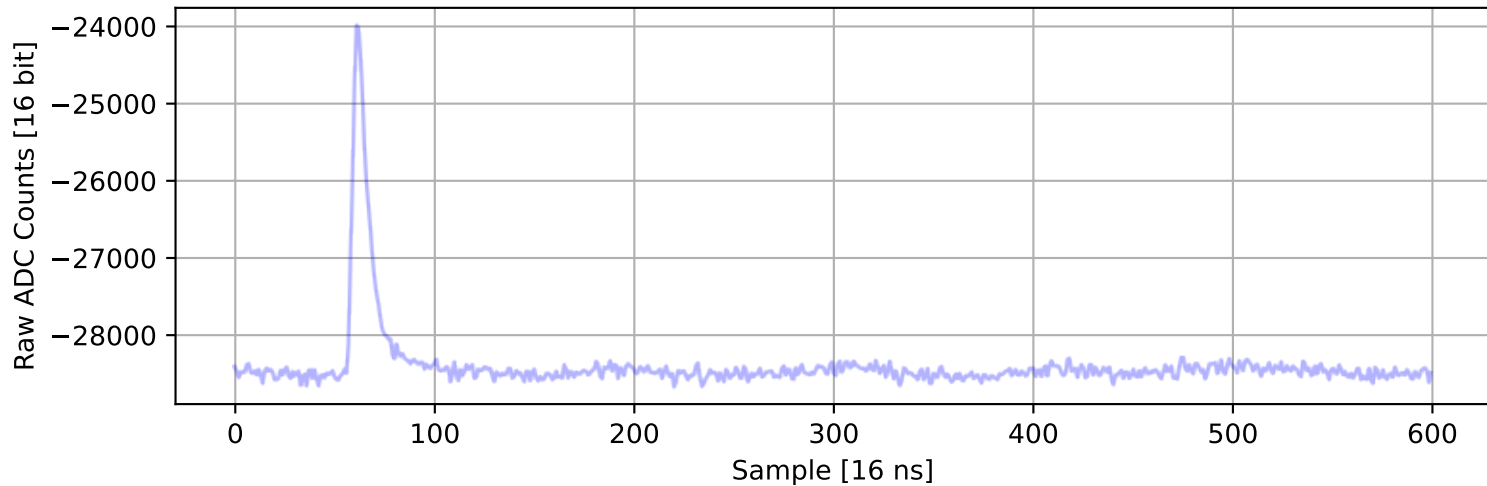
PS Channel 123: ADC 0, Channel 58.0



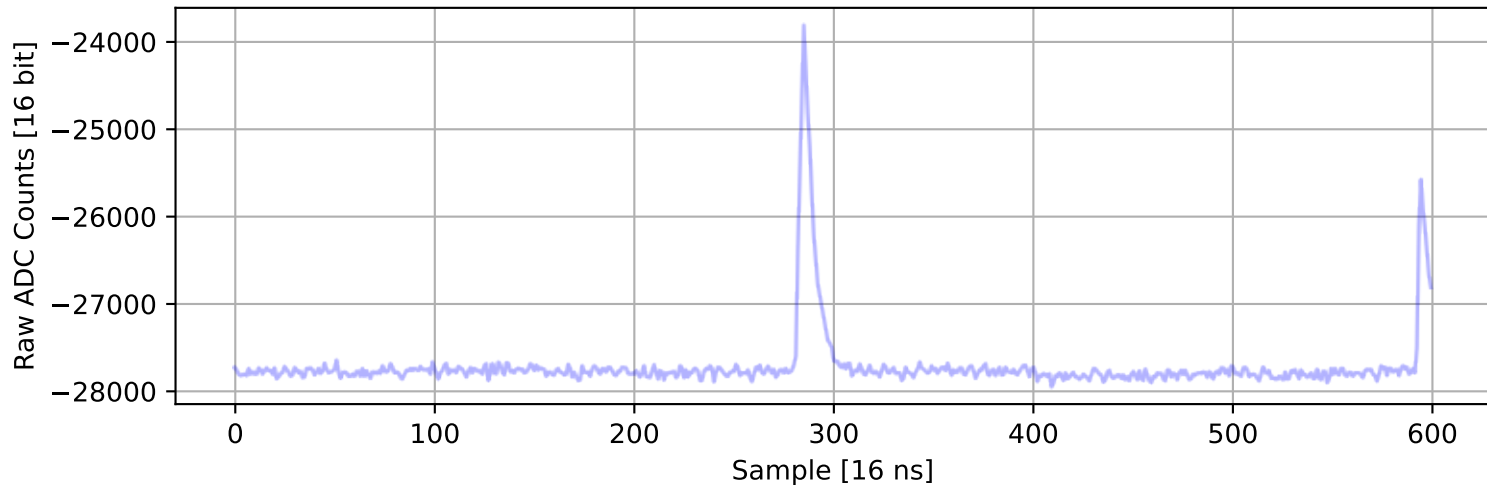
PS Channel 123: ADC 2, Channel 26.0



PS Channel 123: ADC 4, Channel 26.0

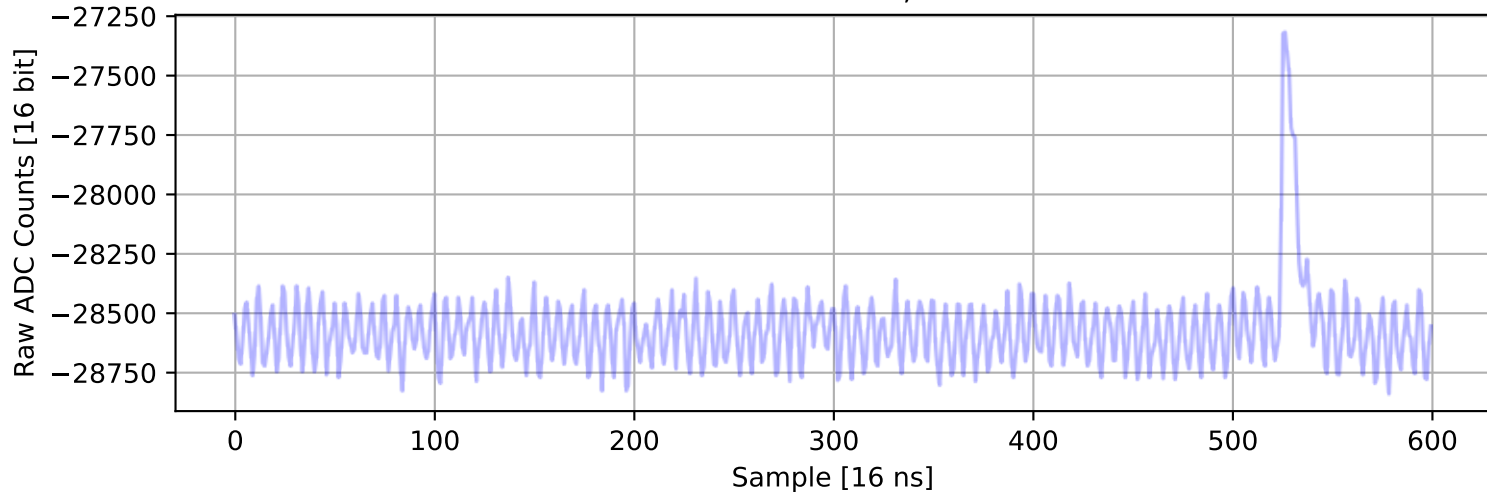


PS Channel 123: ADC 6, Channel 26.0

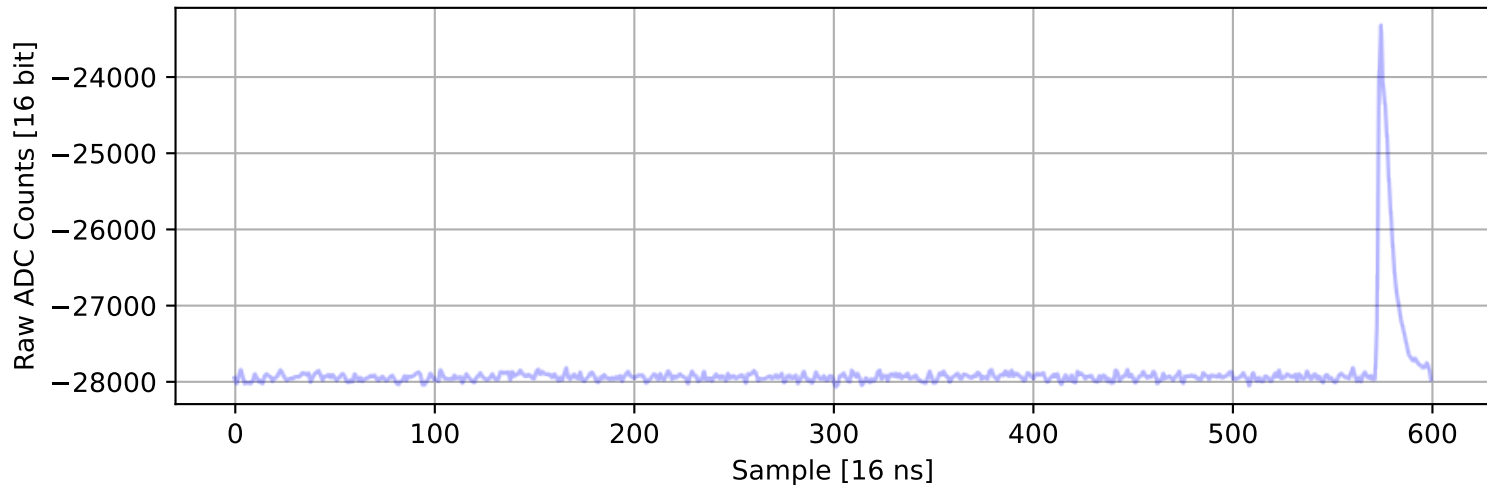




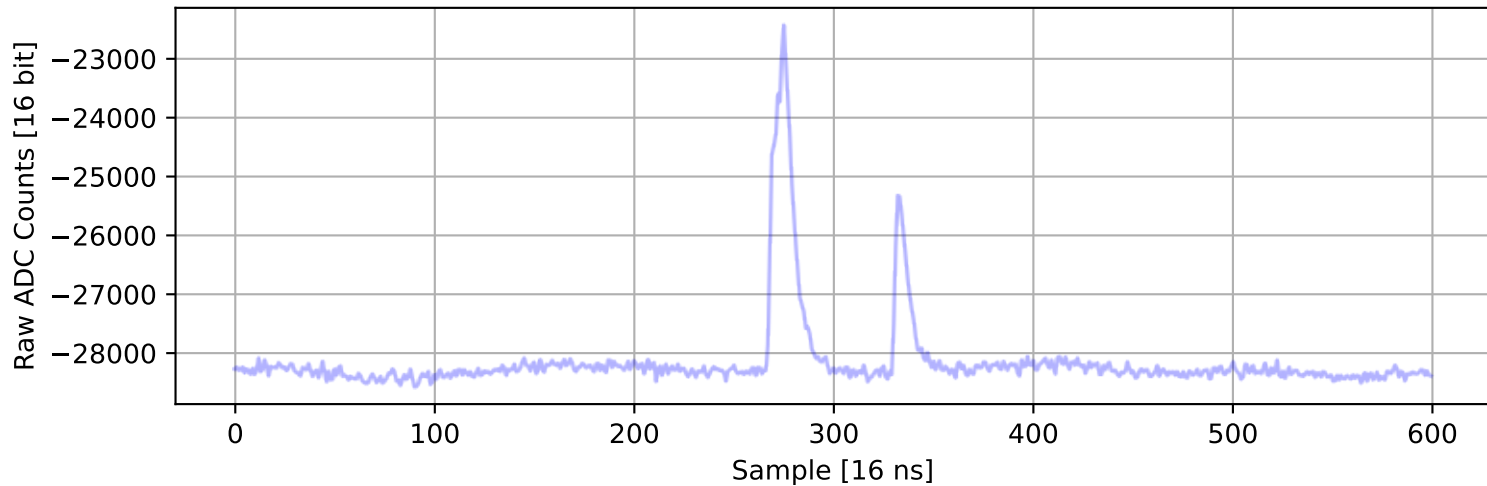
PS Channel 124: ADC 0, Channel 59.0



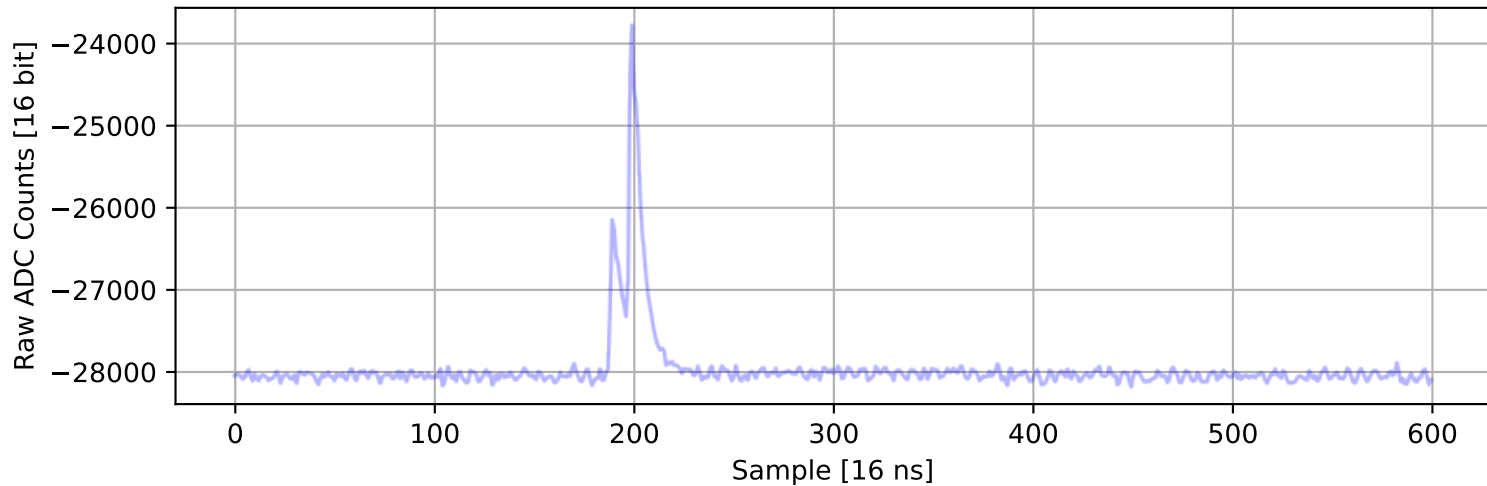
PS Channel 124: ADC 2, Channel 27.0



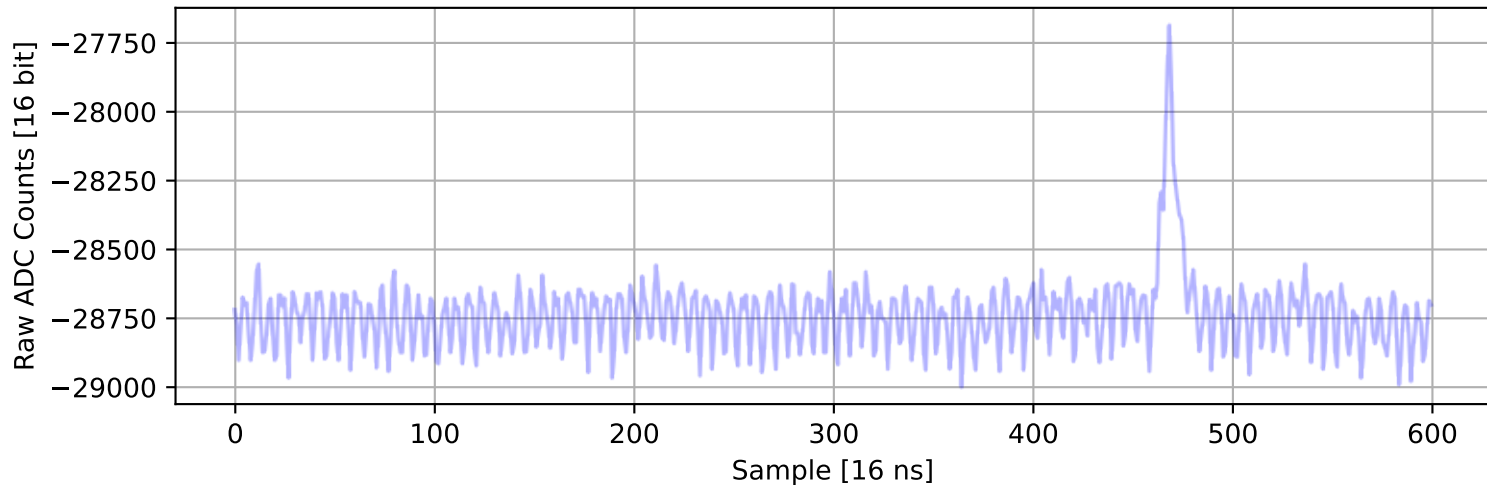
PS Channel 124: ADC 4, Channel 27.0



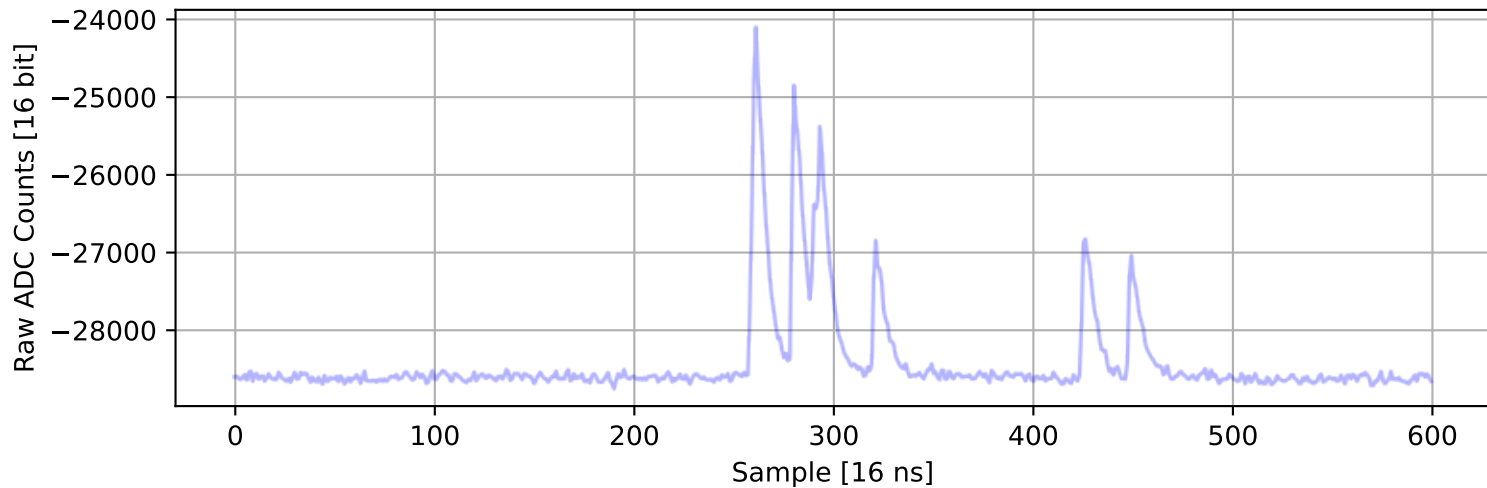
PS Channel 124: ADC 6, Channel 27.0



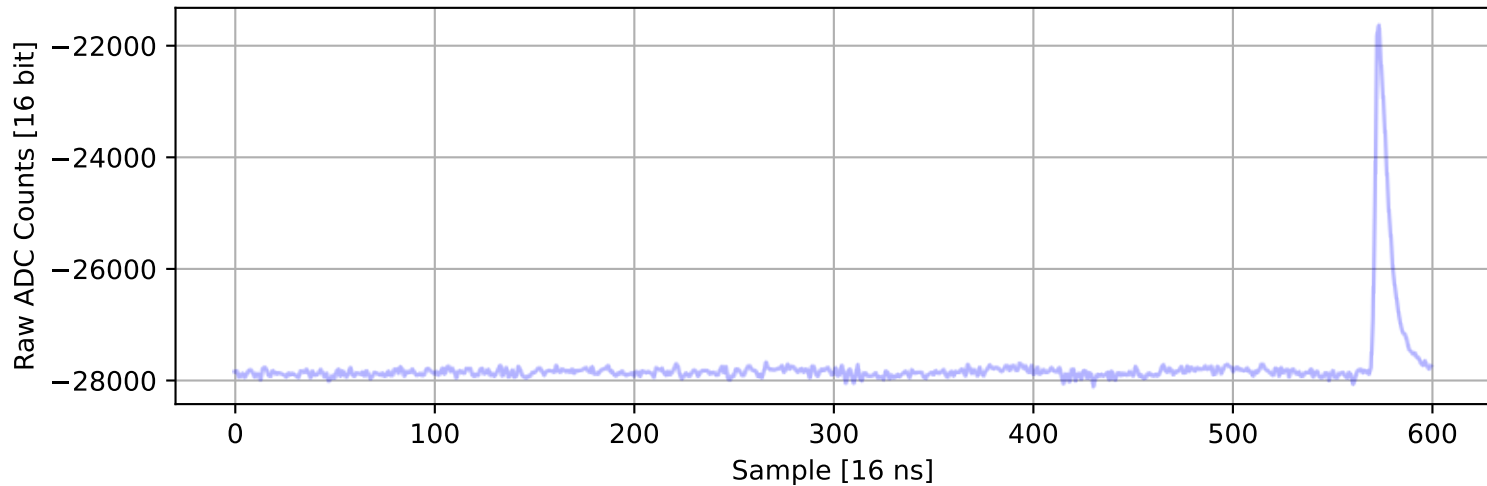
PS Channel 125: ADC 0, Channel 60.0



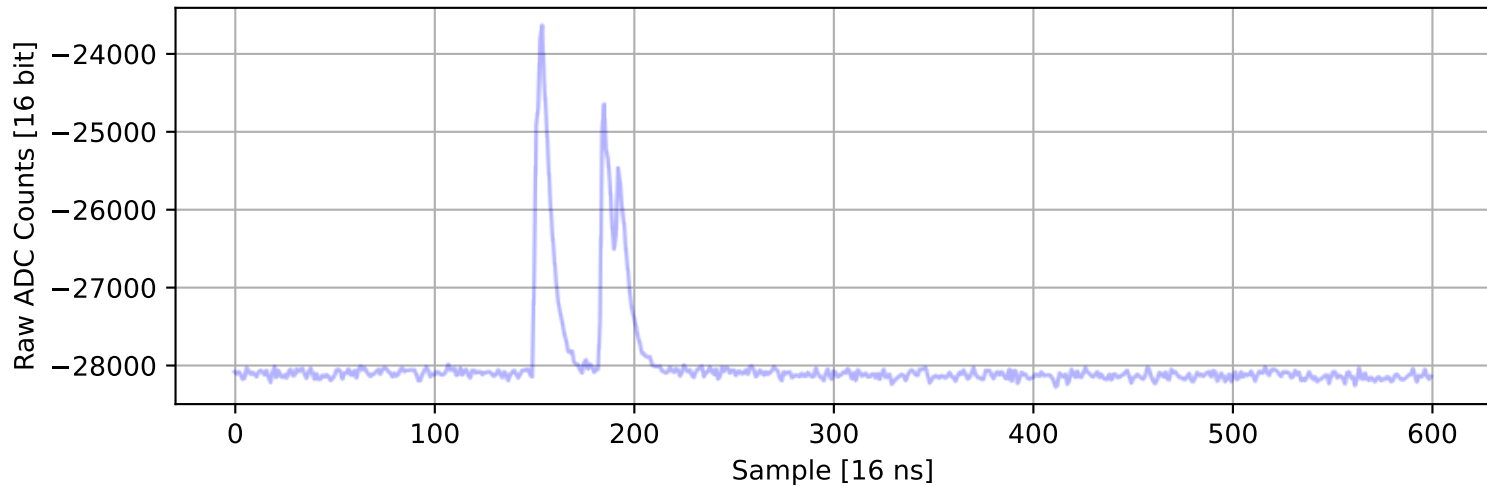
PS Channel 125: ADC 2, Channel 28.0



PS Channel 125: ADC 4, Channel 28.0

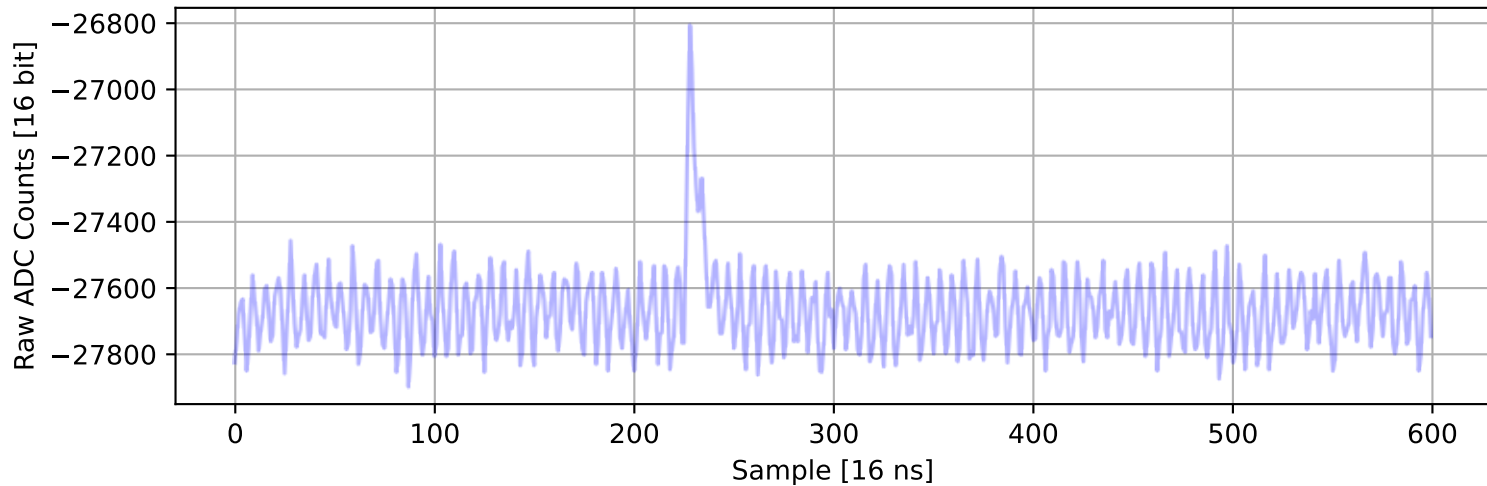


PS Channel 125: ADC 6, Channel 28.0

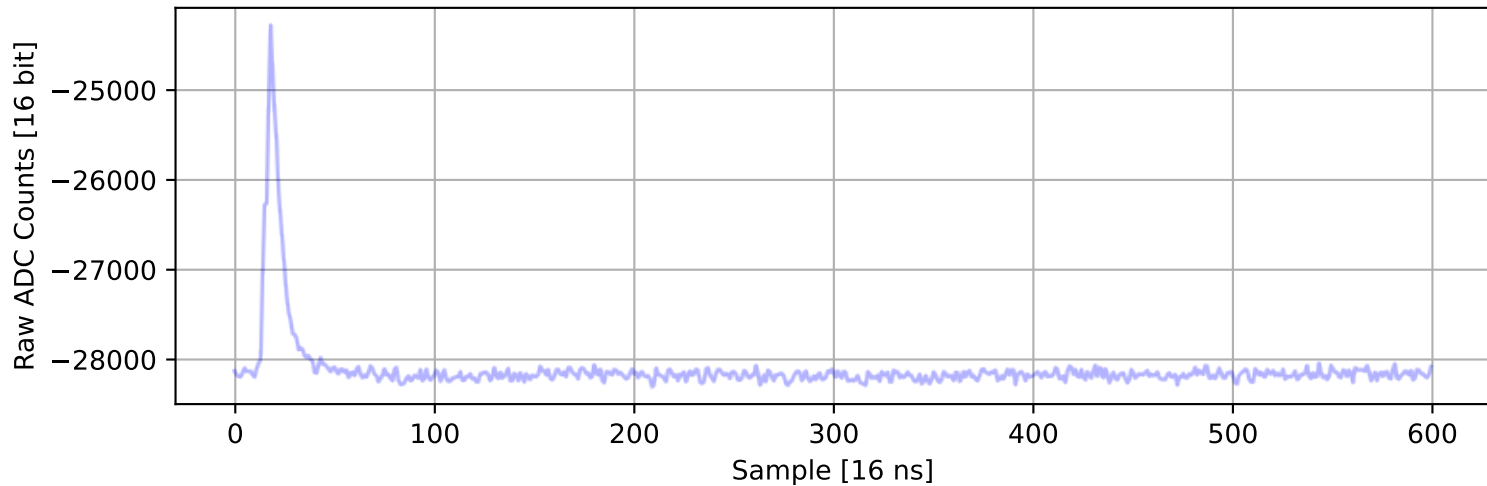




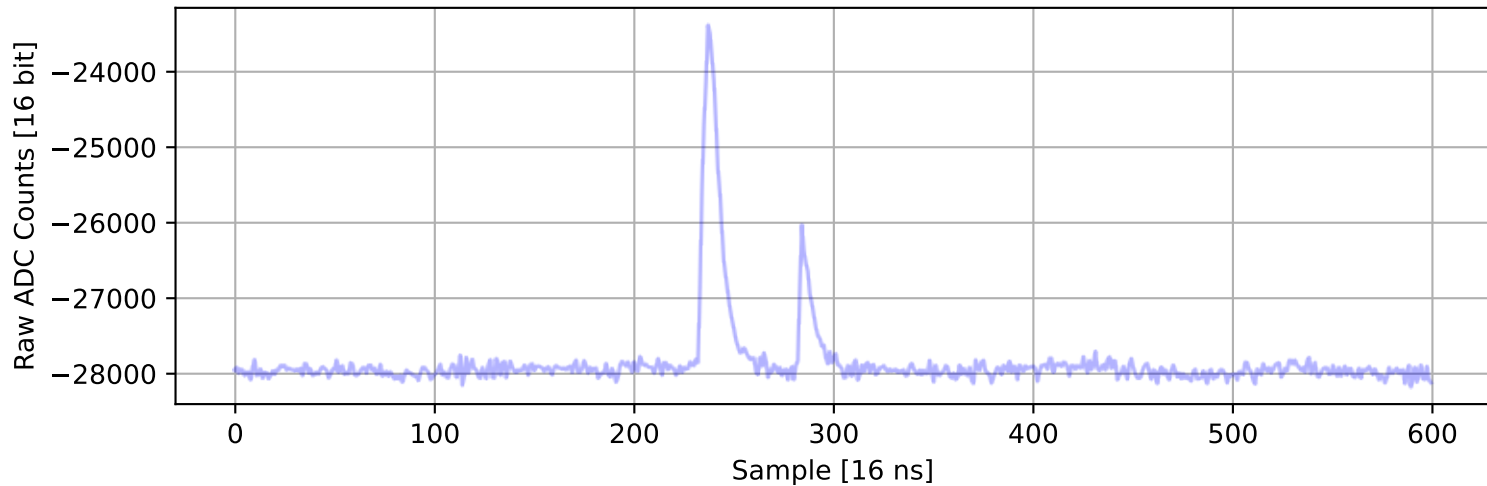
PS Channel 126: ADC 0, Channel 61.0



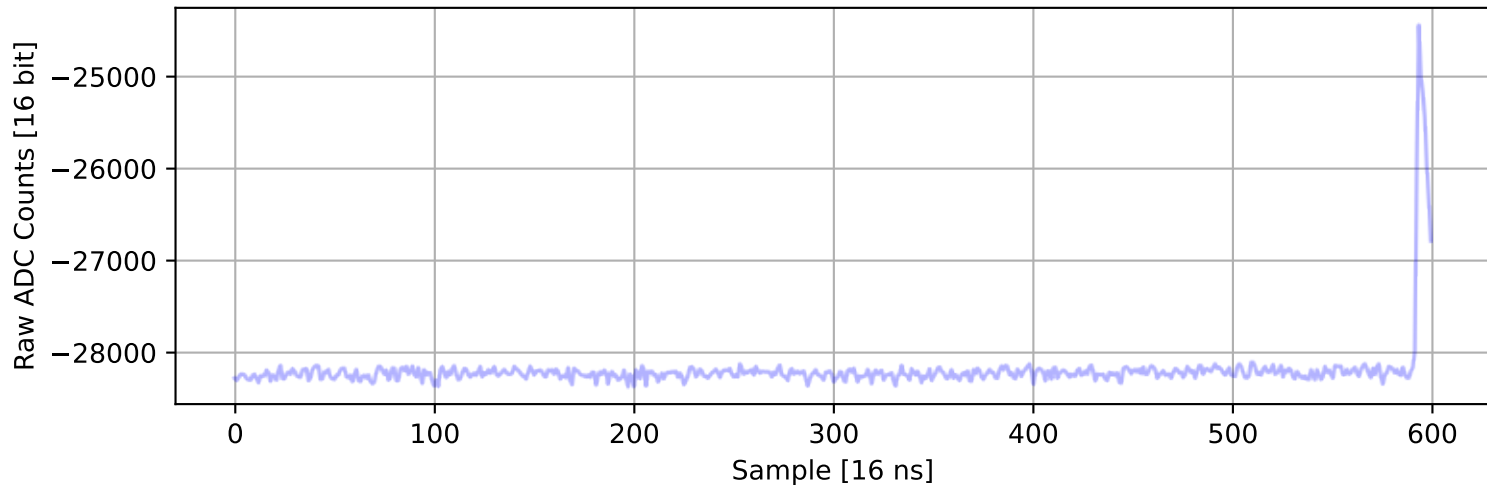
PS Channel 126: ADC 2, Channel 29.0



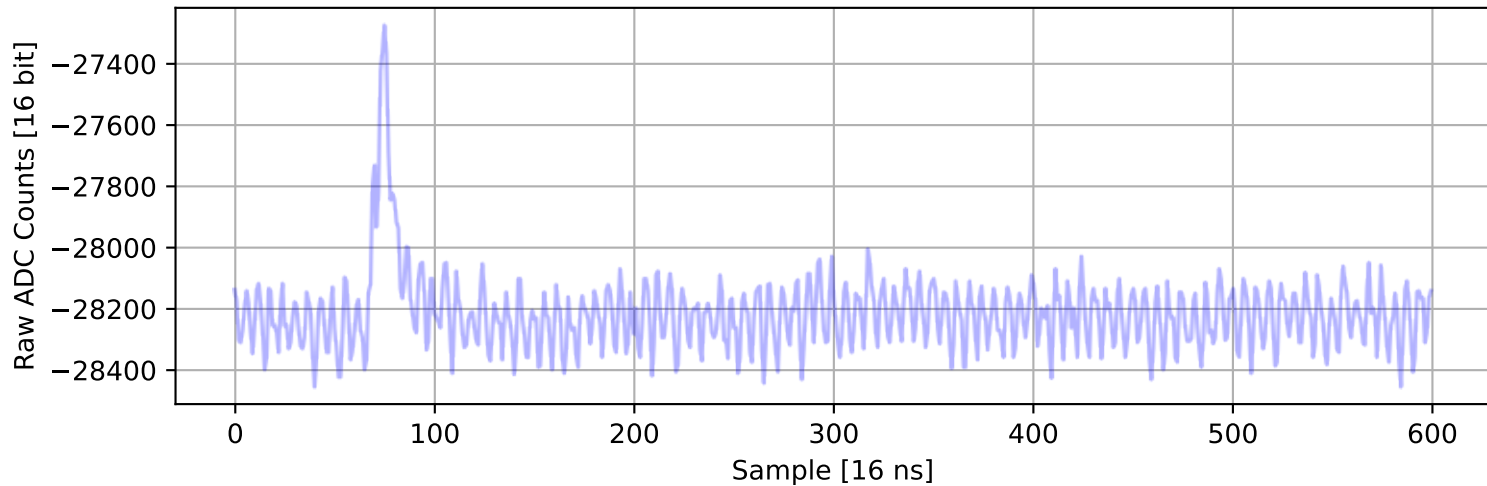
PS Channel 126: ADC 4, Channel 29.0



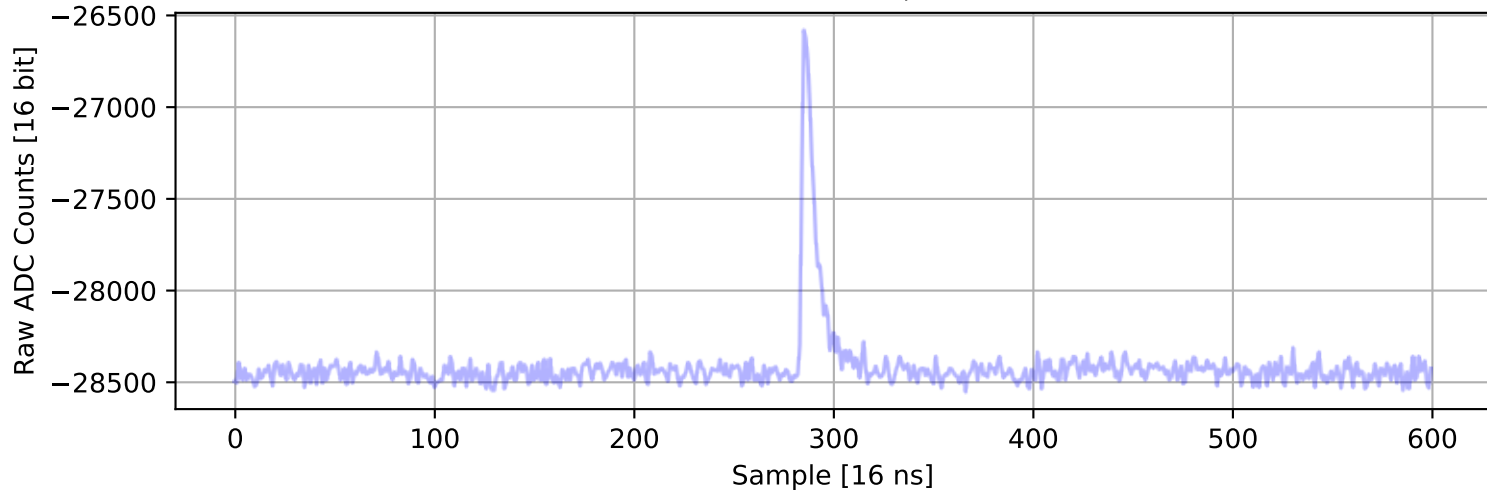
PS Channel 126: ADC 6, Channel 29.0



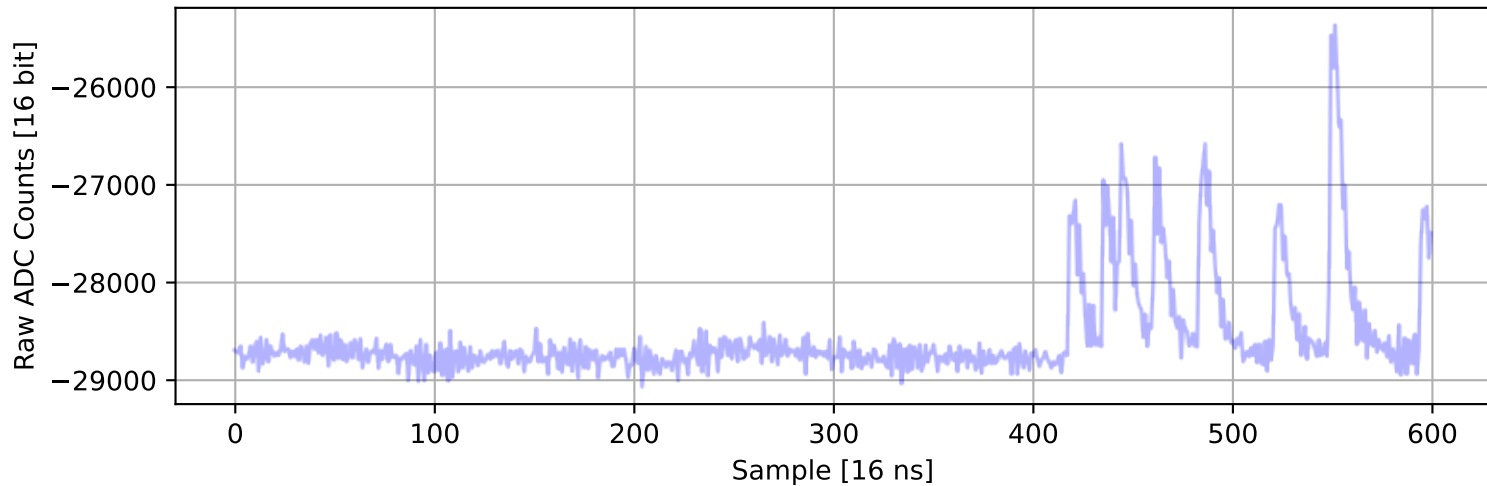
PS Channel 127: ADC 0, Channel 62.0



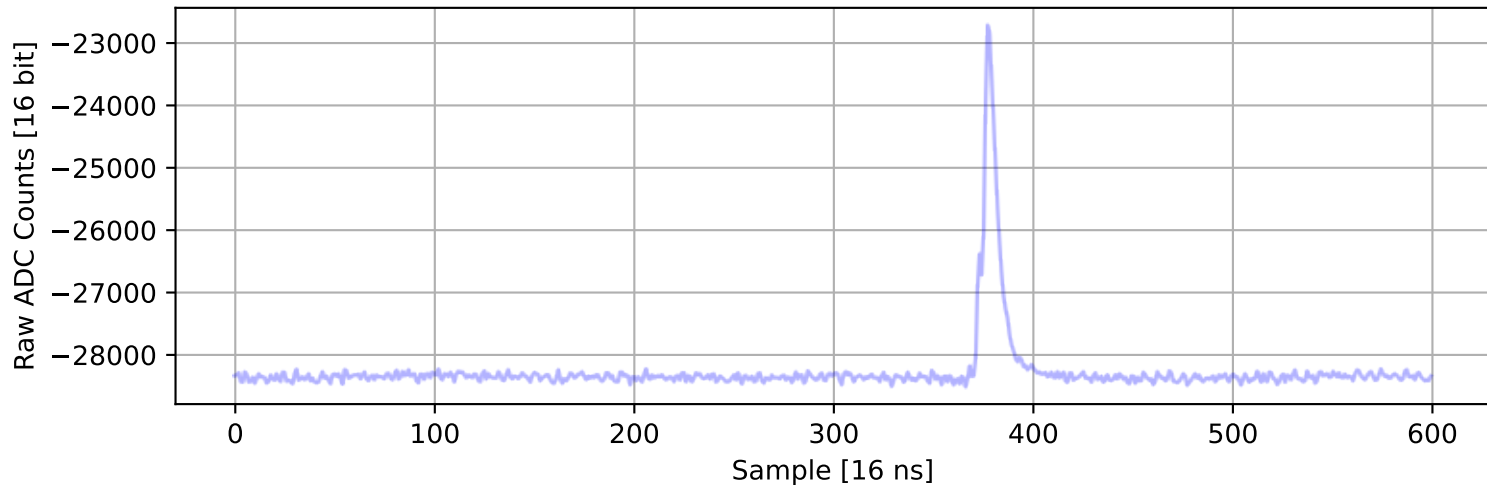
PS Channel 127: ADC 2, Channel 30.0



PS Channel 127: ADC 4, Channel 30.0

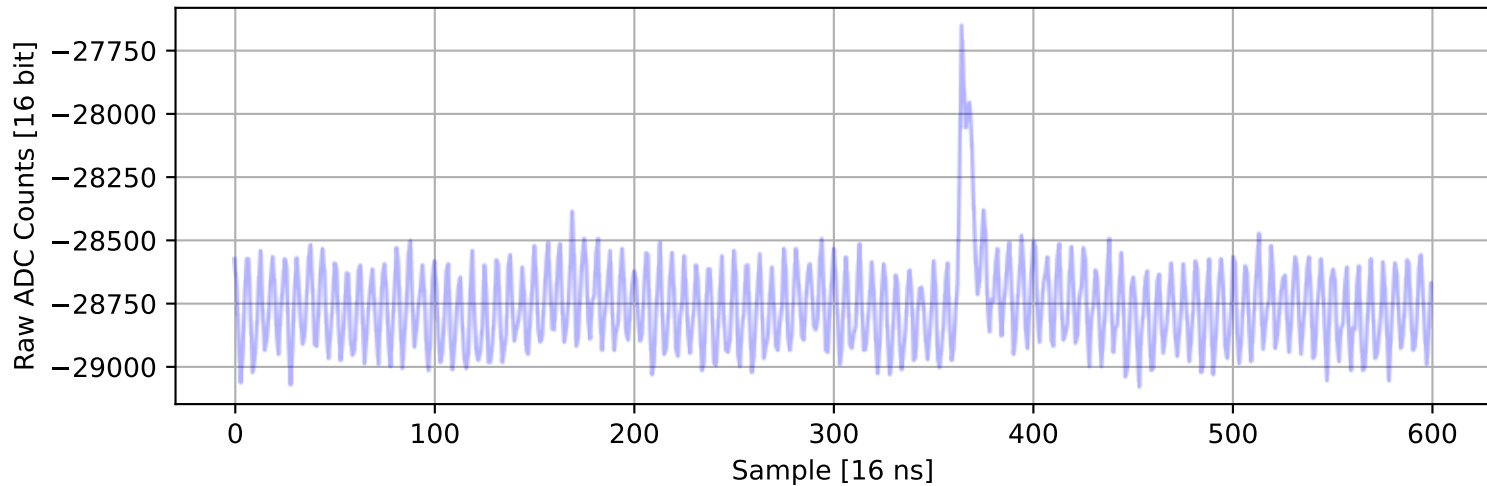


PS Channel 127: ADC 6, Channel 30.0

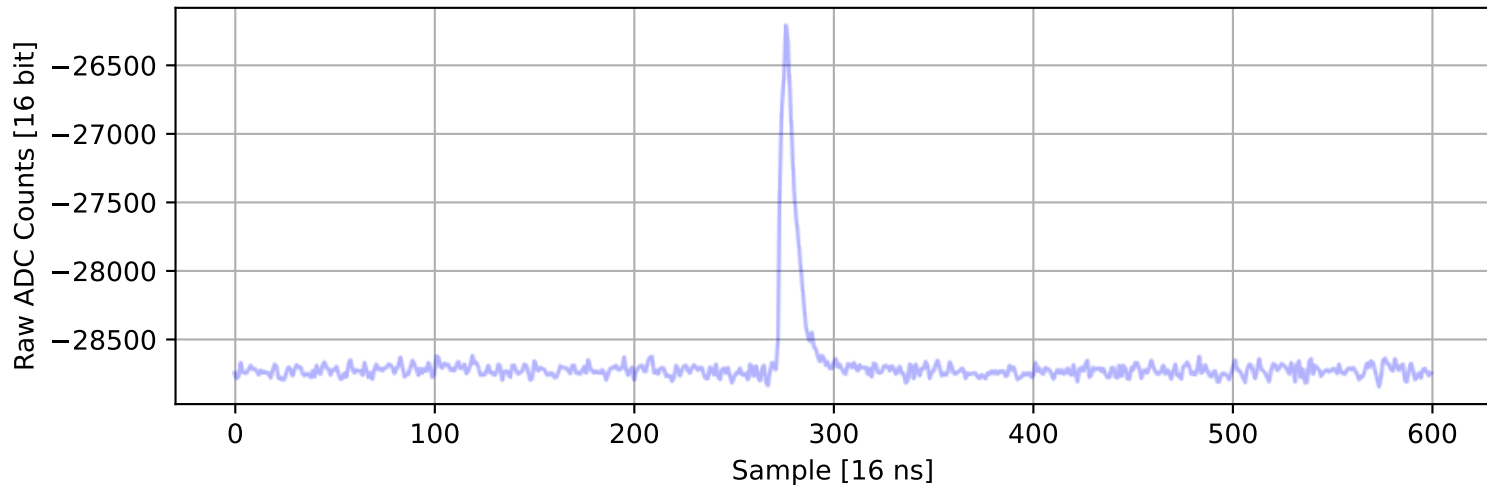




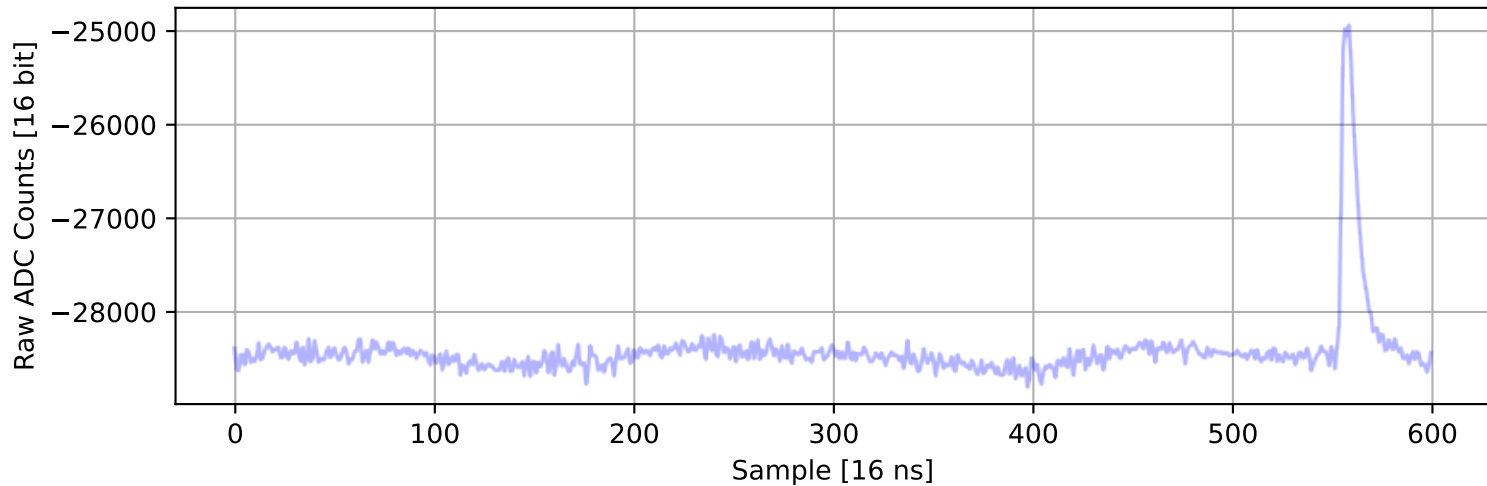
PS Channel 128: ADC 0, Channel 63.0



PS Channel 128: ADC 2, Channel 31.0



PS Channel 128: ADC 4, Channel 31.0



PS Channel 128: ADC 6, Channel 31.0

