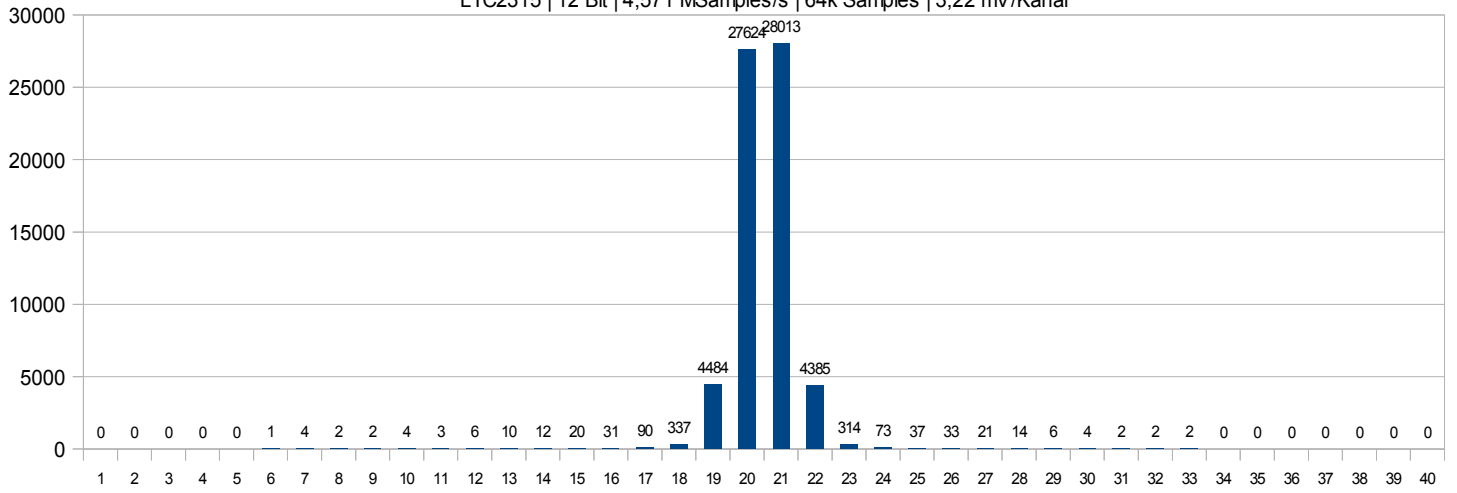
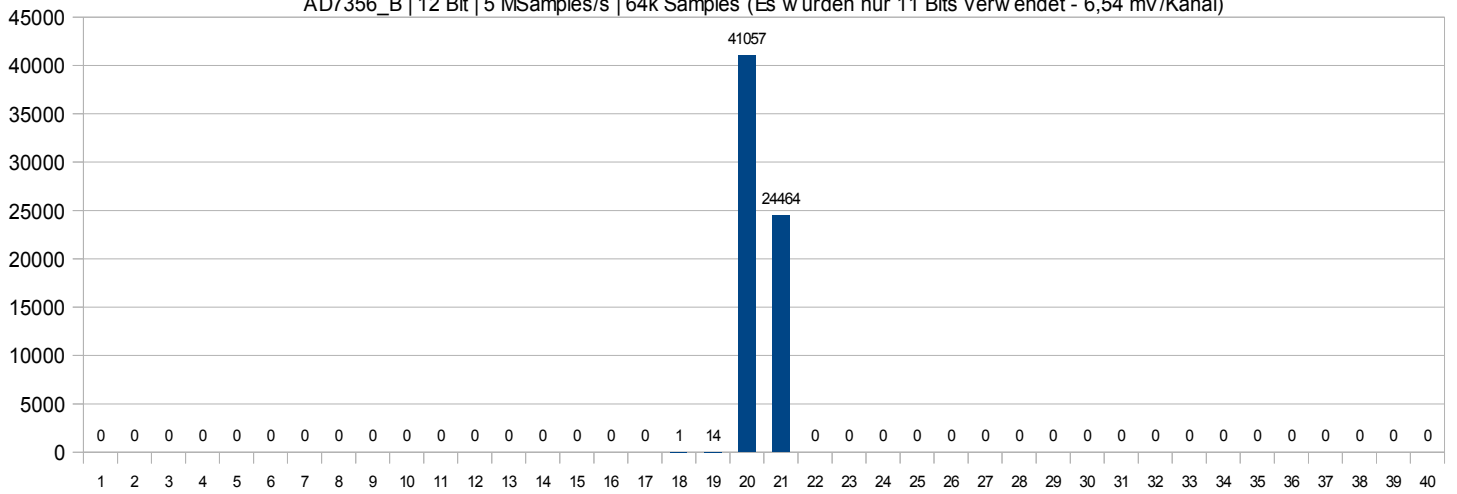


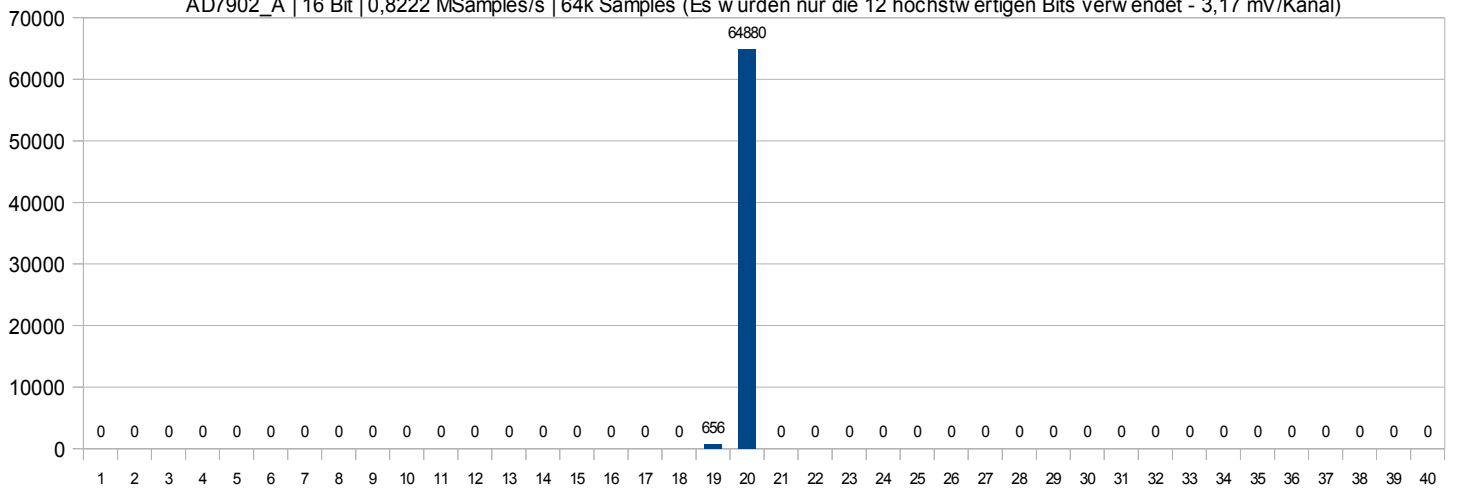
LTC2315 | 12 Bit | 4,571 MSamples/s | 64k Samples | 3,22 mV/Kanal



AD7356_B | 12 Bit | 5 MSamples/s | 64k Samples (Es w urden nur 11 Bits verw endet - 6,54 mV/Kanal)



AD7902_A | 16 Bit | 0,8222 MSamples/s | 64k Samples (Es w urden nur die 12 höchstw ertigen Bits verw endet - 3,17 mV/Kanal)



AD7902_B | 16 Bit | 0,8222 MSamples/s | 64 k Samples (Es w urden nur die 12 höchstw ertigen Bits verw endet - 3,13 mV/Kanal)

