*cic7* carries the following deletion:

ACG CCG CAC CGC TTC AAG AAG GGA GAC ATC GTG GAG TCG GAA TCC GGC GTG CGG

*cic7B* carries the *cic7* deletion plus the following deletion:

GTAGCGCAAGGACGTC ATG AAT GCG TTC CAG GAC TTT GAG CTG GGG GCC AAA CTA

*cic8*  is a replacement of cic-L N-terminal coding sequences by a triple-HA coding sequence and loxP site:

CCGCAACTGCAGCAACTTGCAGCACACCTCAGCAACAGCAACCACCTCAGGTGATCGAGGCCTACCCATACGATGTTCCTGACTATGCGGGCTATCCCTATGACGTCCCGGACTATGCAGGATCCTATCCATATGACGTTCCAGATTACGCGGCTCGCGATAGATCTCAGATAACTTCGTATAATGTATGCTATACGAAGTTATATAGATCTCAGCGGCCGCGGTACCATGCGGCCGCCATGCTGGgt

*cic9* carries the following two deletions:

ACG CGT GTC CTA GCC AAA ATC CAG AAT AAC TATGCACCCGGGATAATACGCCACGCCCAGGAGGCGTCTCCCGACTCAATACTCGTGGAATTCGATTCCACCGACTTGGGATTACTGTTATATACGGATGTGTTGCACCAGGGTCGTAACCATGTGATACTCGATGCCAGCCCGCCCATGGCGGATgtgagtactccgaatacggtctcttttgtcgccctaaatgctaaggtcatttcccctttttcgattagATTACGCTGGATGCCCGTGTCTGCGTGCGGCAGCGGGTGGAAGGTCGTGGCTCCGGAAGCTTCGTCTACGTAGAGGGCATCATTACGGACATTAACCAGGCCACGAAGCAATACAGTGTGCAACTGATCGGCGATGAAATGgtaagggcattcagcttgcttaactttaagcttttagagttttaagttgcgaattgataagaattagtttttagttatacgaaattcccaacttataataccttgcattgttacagGCCACCACAAAGGTTGTGCGCCGTGCCGATTTGCGGCTCCTGCAGCCGCCTTGGTGGGACGAGCTCAACGAACTG ACA ACC TCG GGT GGA GCA AGT GCT CCA GCC TCC AGT GCC AAG CGA AAG GTG CCG GCA GCG GGT …..

…..CGC TTC AAG AAG GGA GAC ATC GTG GAG TCG GAA TCC GGC GTG CGG AAG AAG TAC AAC GGG AAG CAG TGG CGC CGC CTG TGC ATG CTC TGC ACC AAG GAA TCT CAG CGG CGC GGC TAC TGT TCA CGG CAC CTC AAC CAG AAG GGC AAC ACC AGT GCC CTG CCC TCG TCC ACA GGA CCG GGT

*cic10* carries the following deletion on the *cic-LHA* tagged chromosome:

ACT GCA GCA ACC TGC AGC ACA CCT CAG CAA CAG CAA CCA CCT CAG CCG CGG CAG CAT CCC AAG AAG CGA AAG TTC GAT CCA GCC GAG CTG GAC AAG ACC GAG CAG CAT CCC CAG CAG CAG CAG CAG CAG CAA GTG AGT CTG CAG AAG CAG CAG AAA CCC GCC