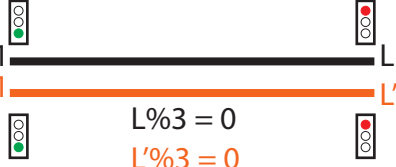
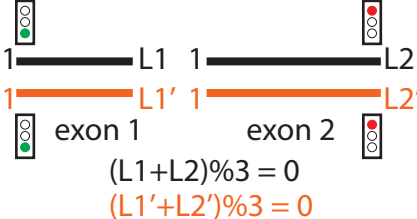
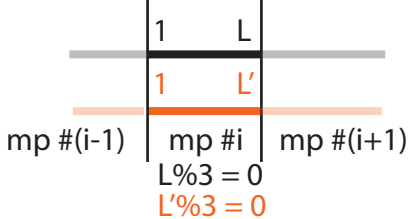
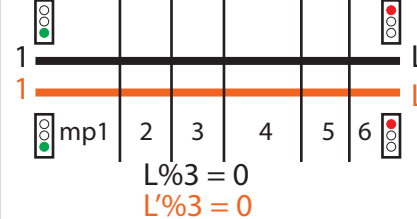
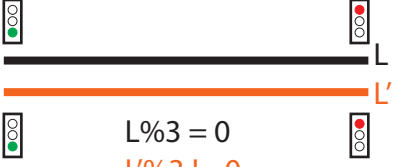
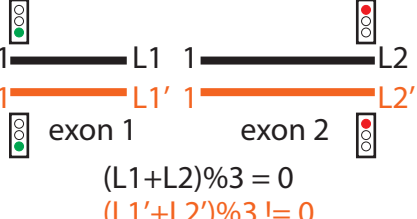
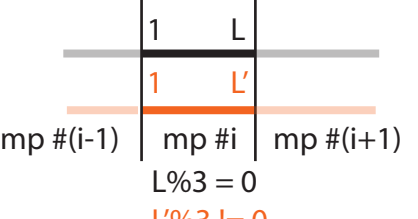
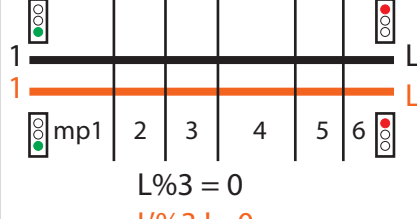


nm3: length of nucleotide feature is not a multiple of 3

	CDS (single exon)	CDS (multi-exon)	mature peptide (MP#i)	CDS (made up of mature peptides)
No errors	 <p>$L \% 3 = 0$ $L' \% 3 = 0$</p>	 <p>$(L1 + L2) \% 3 = 0$ $(L1' + L2') \% 3 = 0$</p>	 <p>$L \% 3 = 0$ $L' \% 3 = 0$</p>	 <p>$L \% 3 = 0$ $L' \% 3 = 0$</p>
nm3 (not a multiple of 3) length is not a multiple of 3	 <p>$L \% 3 = 0$ $L' \% 3 \neq 0$</p>	 <p>$(L1 + L2) \% 3 = 0$ $(L1' + L2') \% 3 \neq 0$</p>	 <p>$L \% 3 = 0$ $L' \% 3 \neq 0$</p>	 <p>$L \% 3 = 0$ $L' \% 3 \neq 0$</p>

Example output from annotation script:

JF920397 2 MP#2 nm3 length of nucleotide feature is not a multiple of 3 [299]