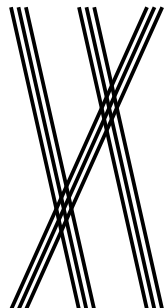
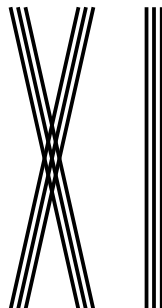


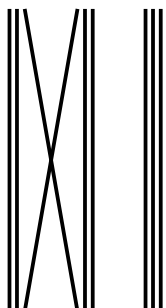
(a1) D
 $C_p = 1$



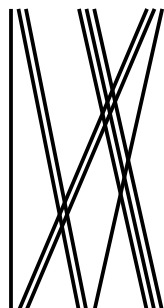
(a2) BC
 $C_p = 1$



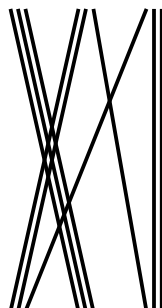
(a3) BX
 $C_p = -1$



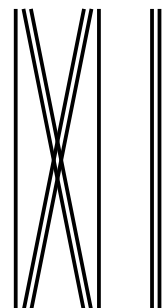
(b1) 1QX
 $C_p = -1/3$



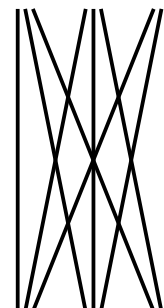
(b2) 1QX+BC
 $C_p = -1/3$



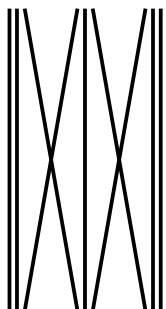
(b3) 1QX+BX
 $C_p = 1/3$



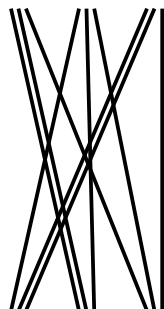
(b4) 1QX+BXs
 $C_p = 1/3$



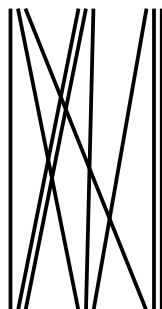
(e) QC+QA
 $C_p = 0$



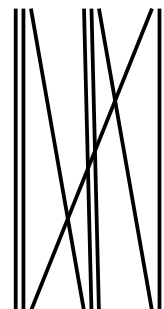
(c1) 2QX
 $C_p = 1/9$



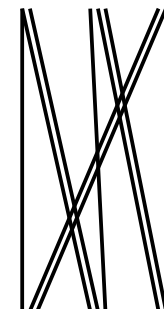
(c2) 2QX+BC
 $C_p = 1/9$



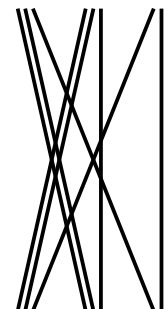
(c3) 2QX+BX
 $C_p = -1/9$



(d1) QC
 $C_p = 1/9$



(d2) QC+BC
 $C_p = 1/9$



(d3) QC+BX
 $C_p = -1/9$