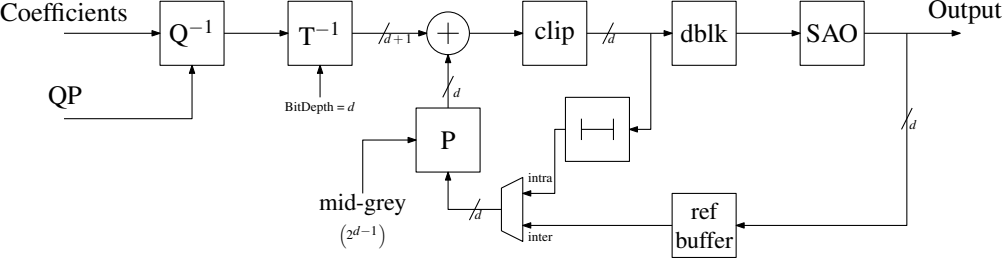
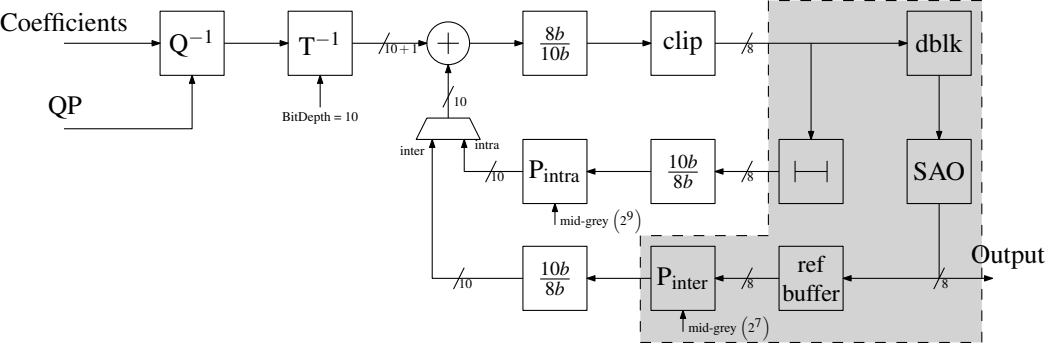

Coefficients
Q^{-1}
T^{-1}
$d+1$
clip
d
dblk
SAO
Output
QP
BitDepth = d
d
P
d
d
mid-grey
(2^{d-1})
intra
inter
ref
buffer


Coefficients
QP
Q^{-1}
T^{-1}
BitDepth = 10
10+1
$\frac{8b}{10b}$
clip
8
dblk
SAO
10
inter
intra
P_{intra}
mid-grey (2^9)
$\frac{10b}{8b}$
P_{inter}
mid-grey (2^7)
ref buffer
Output