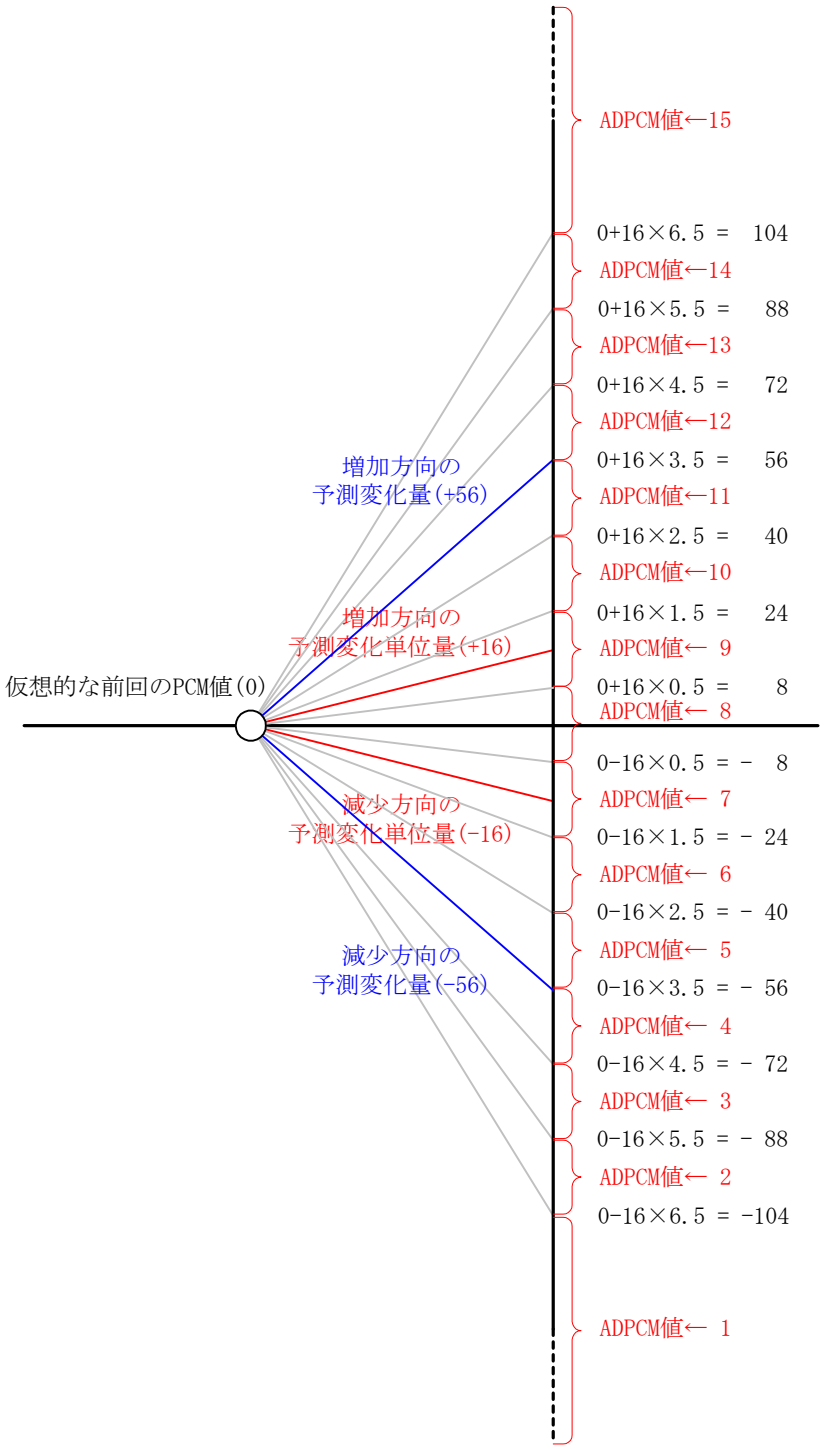
ADPCM値←15
0+16×6.5 = 104
ADPCM値←14
0+16×5.5 = 88
ADPCM値←13
0+16×4.5 = 72
ADPCM値←12
0+16×3.5 = 56
ADPCM値←11
0+16×2.5 = 40
ADPCM値←10
0+16×1.5 = 24
ADPCM値← 9
0+16×0.5 = 8
ADPCM値← 8
0-16×0.5 = - 8
ADPCM値← 7
0-16×1.5 = - 24
ADPCM値← 6
0-16×2.5 = - 40
ADPCM値← 5
0-16×3.5 = - 56
ADPCM値← 4
0-16×4.5 = - 72
ADPCM値← 3
0-16×5.5 = - 88
ADPCM値← 2
0-16×6.5 = -104
ADPCM値← 1
増加方向の
予測変化量(+56)
増加方向の
予測変化単位量(+16)
仮想的な前回のPCM値(0)
減少方向の
予測変化単位量(-16)
減少方向の
予測変化量(-56)