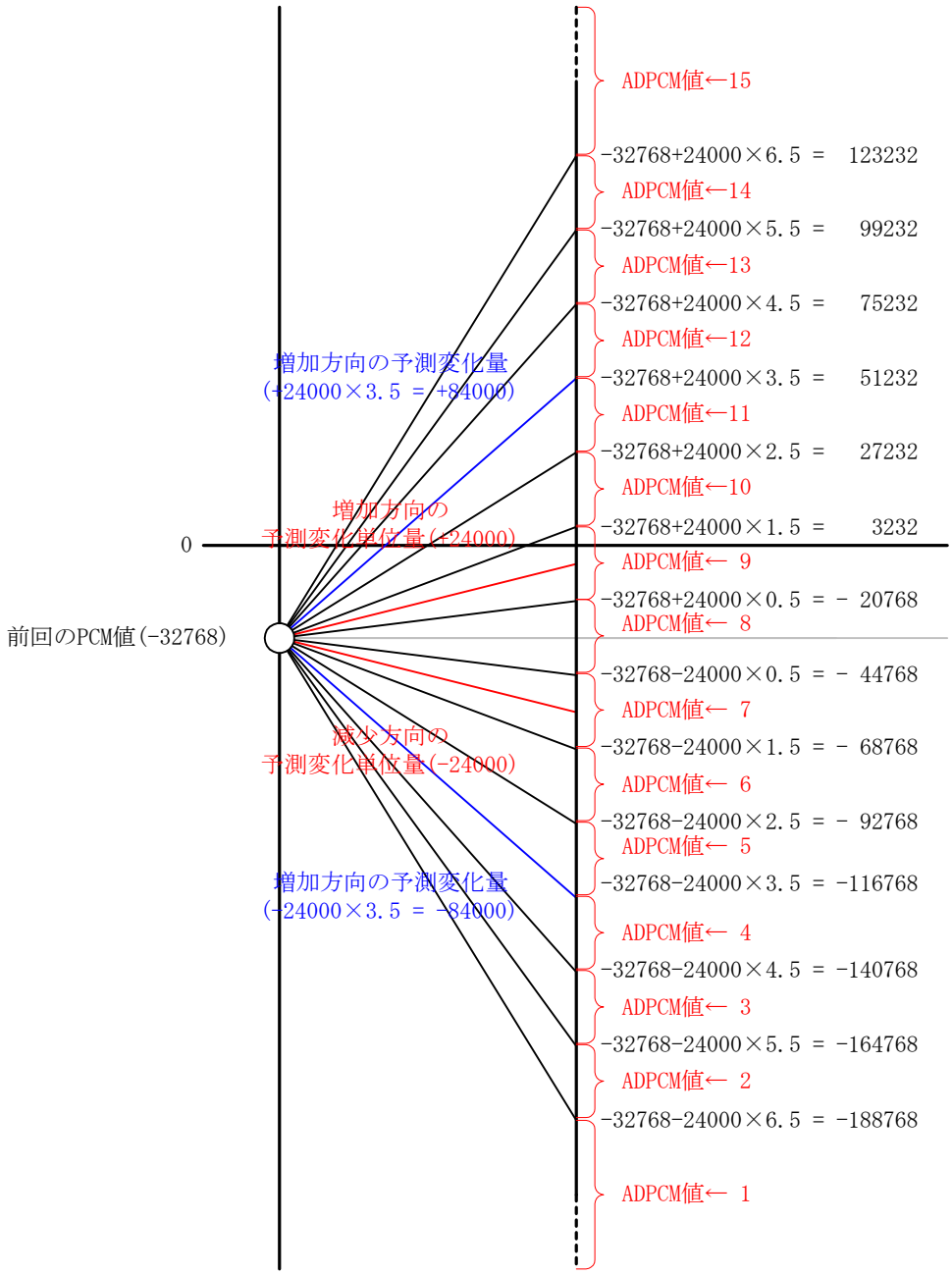
ADPCM値←15
-32768+24000×6.5 = 123232
ADPCM値←14
-32768+24000×5.5 = 99232
ADPCM値←13
-32768+24000×4.5 = 75232
ADPCM値←12
-32768+24000×3.5 = 51232
ADPCM値←11
-32768+24000×2.5 = 27232
ADPCM値←10
-32768+24000×1.5 = 3232
ADPCM値← 9
-32768+24000×0.5 = - 20768
ADPCM値← 8
-32768-24000×0.5 = - 44768
ADPCM値← 7
-32768-24000×1.5 = - 68768
ADPCM値← 6
-32768-24000×2.5 = - 92768
ADPCM値← 5
-32768-24000×3.5 = -116768
ADPCM値← 4
-32768-24000×4.5 = -140768
ADPCM値← 3
-32768-24000×5.5 = -164768
ADPCM値← 2
-32768-24000×6.5 = -188768
ADPCM値← 1
増加方向の予測変化量
(+24000×3.5 = +84000)
増加方向の
予測変化単位量(+24000)
0
前回のPCM値(-32768)
減少方向の
予測変化単位量(-24000)
増加方向の予測変化量
(-24000×3.5 = -84000)