Signalled values for β_c and β_d	Quantized amplitude ratios *R*	Relative Power $P_{ch} = 20 * log(R)$
15	15/15	0 dB
14	14/15	–0.6 dB
13	13/15	–1.2 dB
12	12/15	–1.9 dB
11	11/15	–2.7 dB
10	10/15	–3.5 dB
9	9/15	–4.4 dB
8	8/15	–5.5 dB
7	7/15	–6.6 dB
6	6/15	–8.0 dB
5	5/15	–9.5 dB
4	4/15	–11.5 dB
3	3/15	–13.9 dB
2	2/15	–17.5 dB
1	1/15	–23.5 dB
0 (β_c only)		– (Switch off)

Signalled values for Δ_{ACK}, Δ_{NACK}, Δ_{CQI}	Quantized amplitude ratios *R*	Relative Power $P_{ch} = 20 * log(R)$
–	–	–
–	–	–
–	–	–
–	–	–
–	–	–
–	–	–
–	–	–
8	30/15	+6.0 dB
7	24/15	+4.1 dB
6	19/15	+2.1 dB
5	15/15	0 dB
4	12/15	–1.9 dB
3	9/15	–4.4 dB
2	8/15	–5.5 dB
1	6/15	–8.0 dB
0	5/15	–9.5 dB