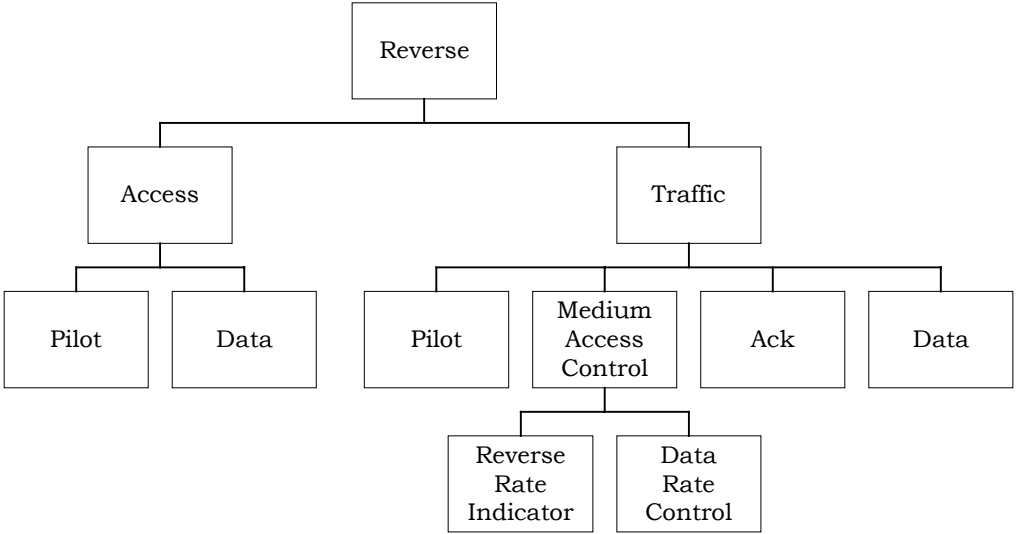


Figure 1.5-2. Reverse Channel Structure

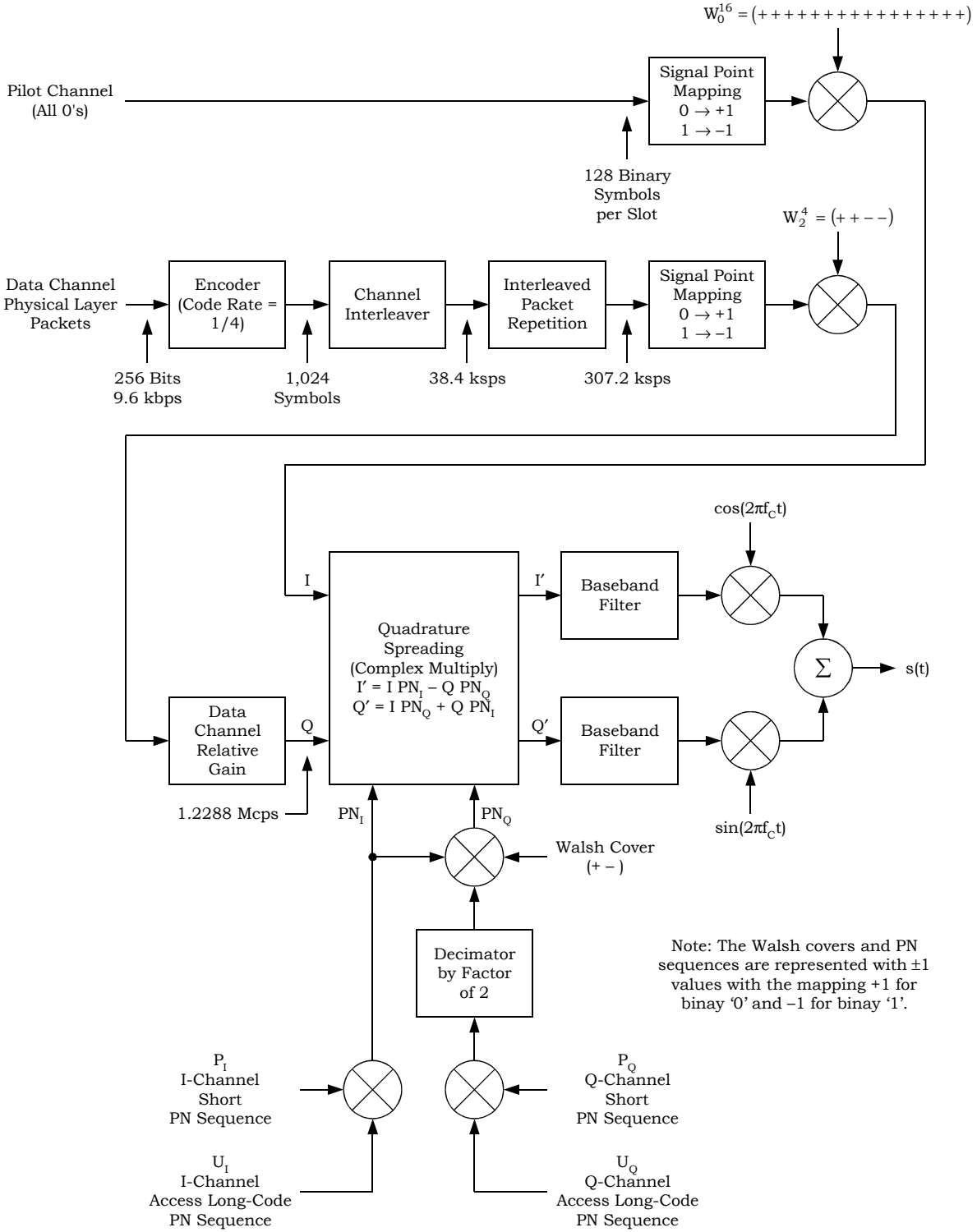
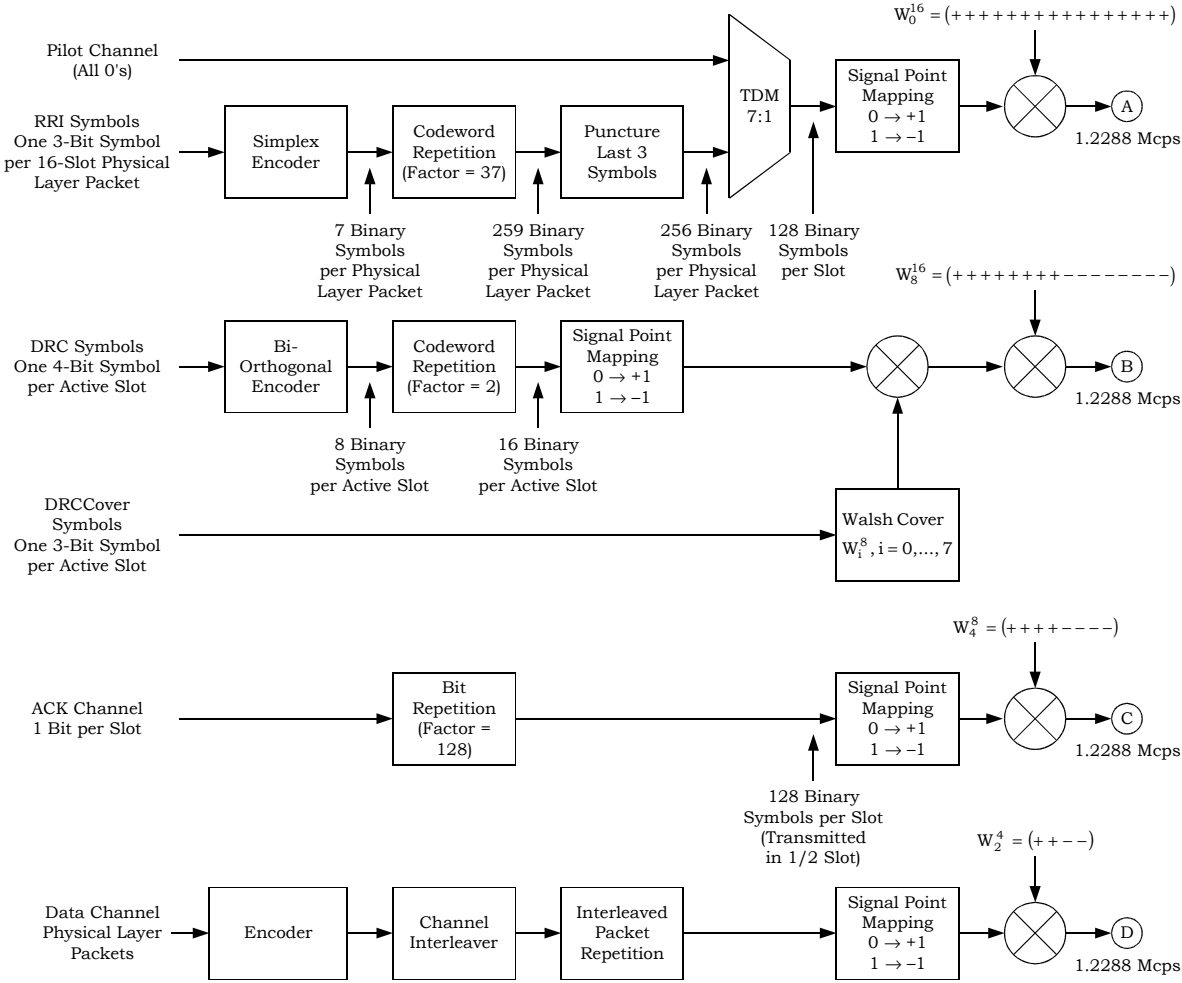


Figure 9.2.1.3.1-1. Reverse Channel Structure for the Access Channel



Physical Layer Packets Bits	Rate (kbps)	Code Rate	Symbols	Rate (ksps)	Rate (ksps)
256	9.6	1/4	1,024	38.4	307.2
512	19.2	1/4	2,048	76.8	307.2
1,024	38.4	1/4	4,096	153.6	307.2
2,048	76.8	1/4	8,192	307.2	307.2
4,096	153.6	1/2	8,192	307.2	307.2

Note: The Walsh covers are represented with ±1 values with the mapping +1 for '0' and −1 for '1'.

Figure 9.2.1.3.1-2. Reverse Channel Structure for the Reverse Traffic Channel (Part 1 of 2)

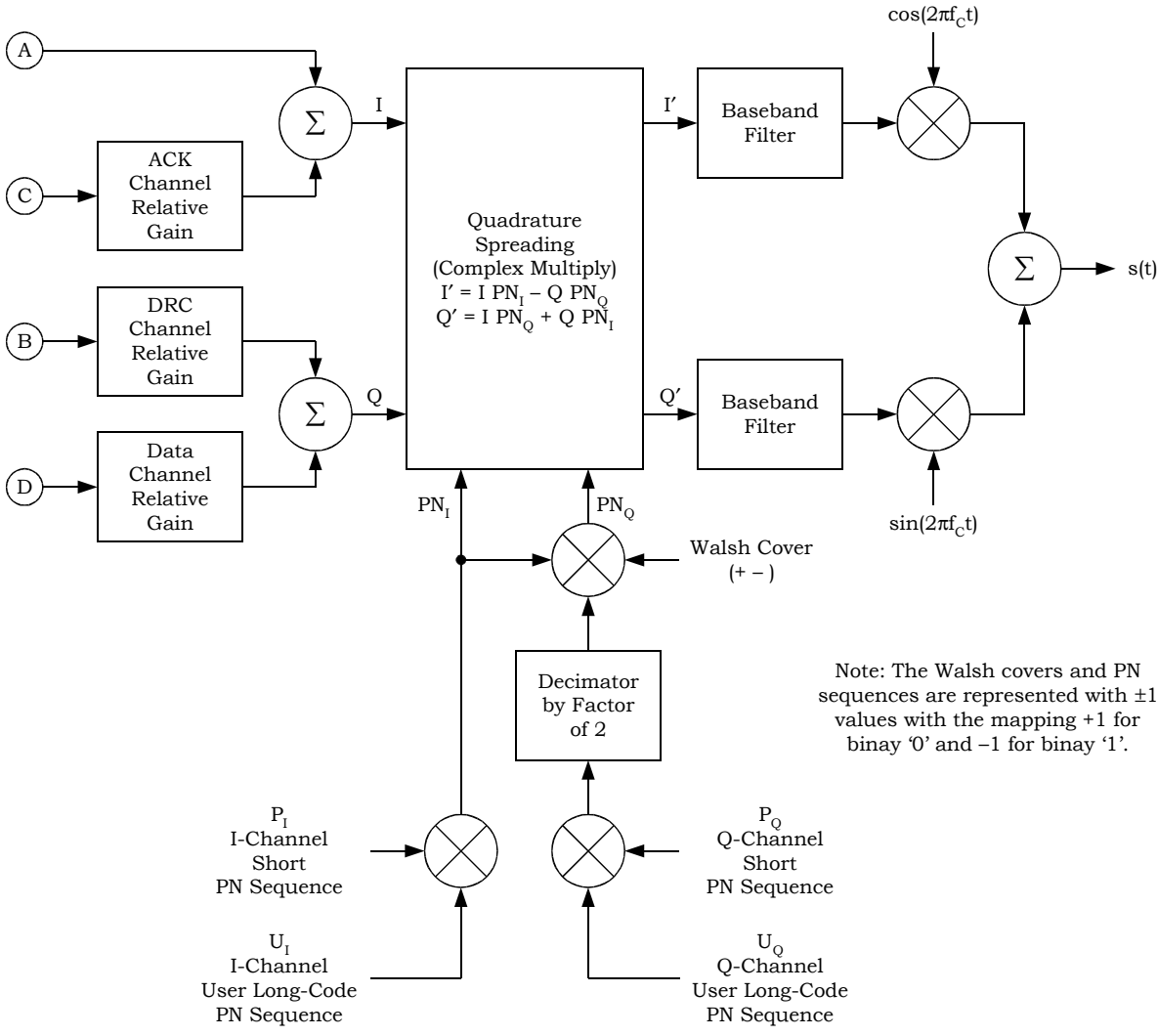


Figure 9.2.1.3.1-3. Reverse Channel Structure for the Reverse Traffic Channel (Part 2 of 2)

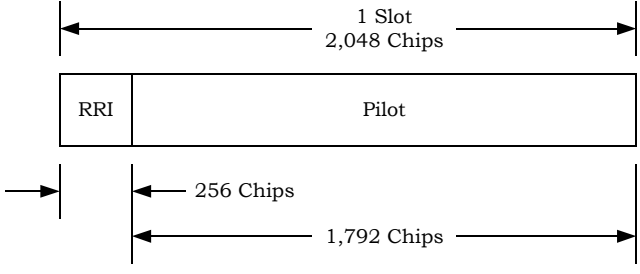


Figure 9.2.1.3.1-4. Pilot Channel and RRI Channel TDM Allocations for the Reverse Traffic Channel

Table 9.2.1.2.4.1-1. Relative Power Levels vs. Data Rate

Data Rate (kbps)	Data Channel Gain Relative to Pilot (dB)
0	–∞ (Data Channel Is Not Transmitted)
9.6	DataOffsetNom + DataOffset9k6 + 3.75
19.2	DataOffsetNom + DataOffset19k2 + 6.75
38.4	DataOffsetNom + DataOffset38k4 + 9.75
76.8	DataOffsetNom + DataOffset76k8 + 13.25
153.6	DataOffsetNom + DataOffset153k6 + 18.5