

File**I****Q**

Eight complete PN 9 sequences spread across 20 DH1 packets, data whitening off.	ber20i.asc	ber20q.asc
DH1, 25kHz drift, 157.5 kHz deviation, PN payload	dh1d25ki.asc	dh1d25kq.asc
DH5, 40kHz drift, 157.5 kHz deviation, PN payload	dh5d40ki.asc	dh5d40kq.asc
DH1, 175 kHz deviation, PN payload	dh1maxdi.asc	dh1maxdq.asc
00001111 repeat, 25kHz drift, 157.5 kHz deviation	alt4d25i.asc	alt4d25q.asc
00001111 repeat, 175 kHz deviation	alt4maxi.asc	alt4maxq.asc
00001111 repeat, 140 kHz deviation	alt4mini.asc	alt4minq.asc