Timing diagram

F9 100 676 *Code1*
13 778

13120 *Code2*
13033 13798

F12 6616 *Code1*
6529 7294

Range (km)

0 *100* *878* *1079* *1854* *2055*

0 678 5853 7194 12357 13698

Time (s)

1´st GMF matching window   *2´nd GMF matching window*

Structure of transmission window

100 676
16 x 36 microsec alternating code
13 778
receiver protection

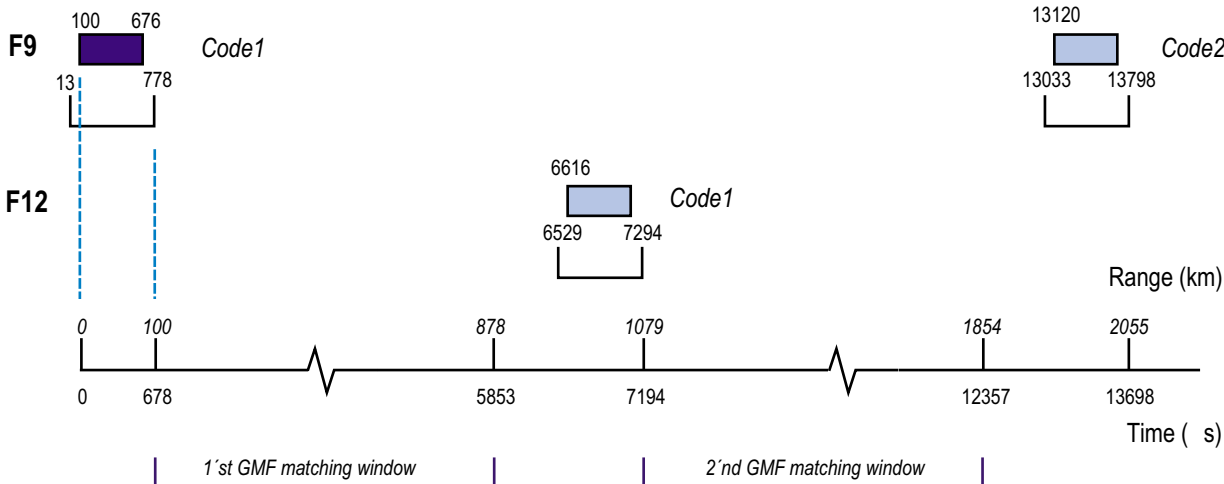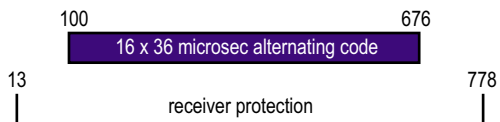# Transmission order

Code1   Code1   Code2   Code2   ... Code32   Code32

F9   F12   F9   F12   F9   F12

F9 = 928.7 MHz

F12 = 929.6 MHz