



- Signal Level ≥ -65 dBm
- Signal Level ≥ -70 dBm
- Signal Level ≥ -75 dBm
- Signal Level ≥ -80 dBm
- Signal Level ≥ -85 dBm
- Signal Level ≥ -90 dBm
- Signal Level ≥ -95 dBm
- Signal Level ≥ -100 dBm

Long term fading margin: 90 % - Area
Subscriber antenna gain: 0 dBd - Antenna height: 1.5 m
Human body attenuation: 4 dB - Penetration attenuation: 2 dB

Composite Forward Prediction

System: GSM	Service Class: In Car	Phase: 2006
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