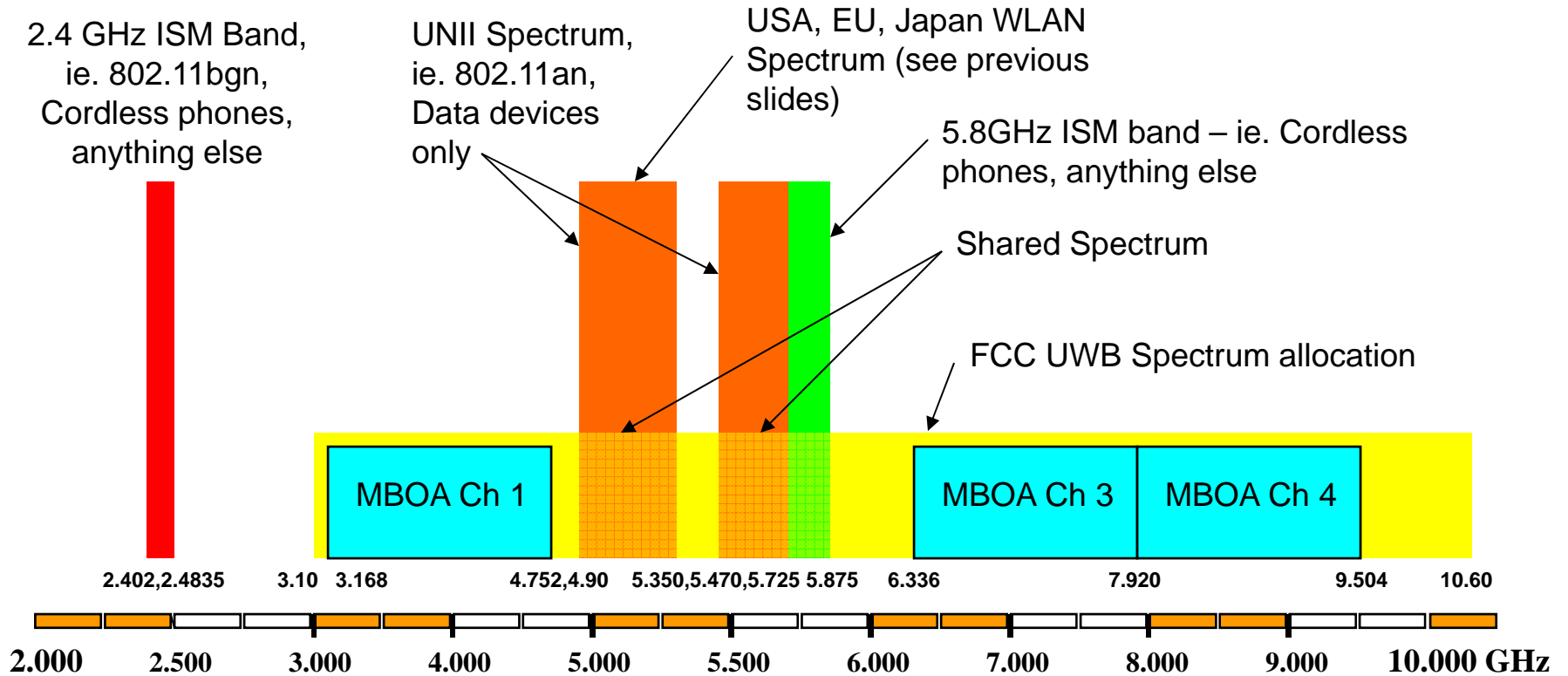


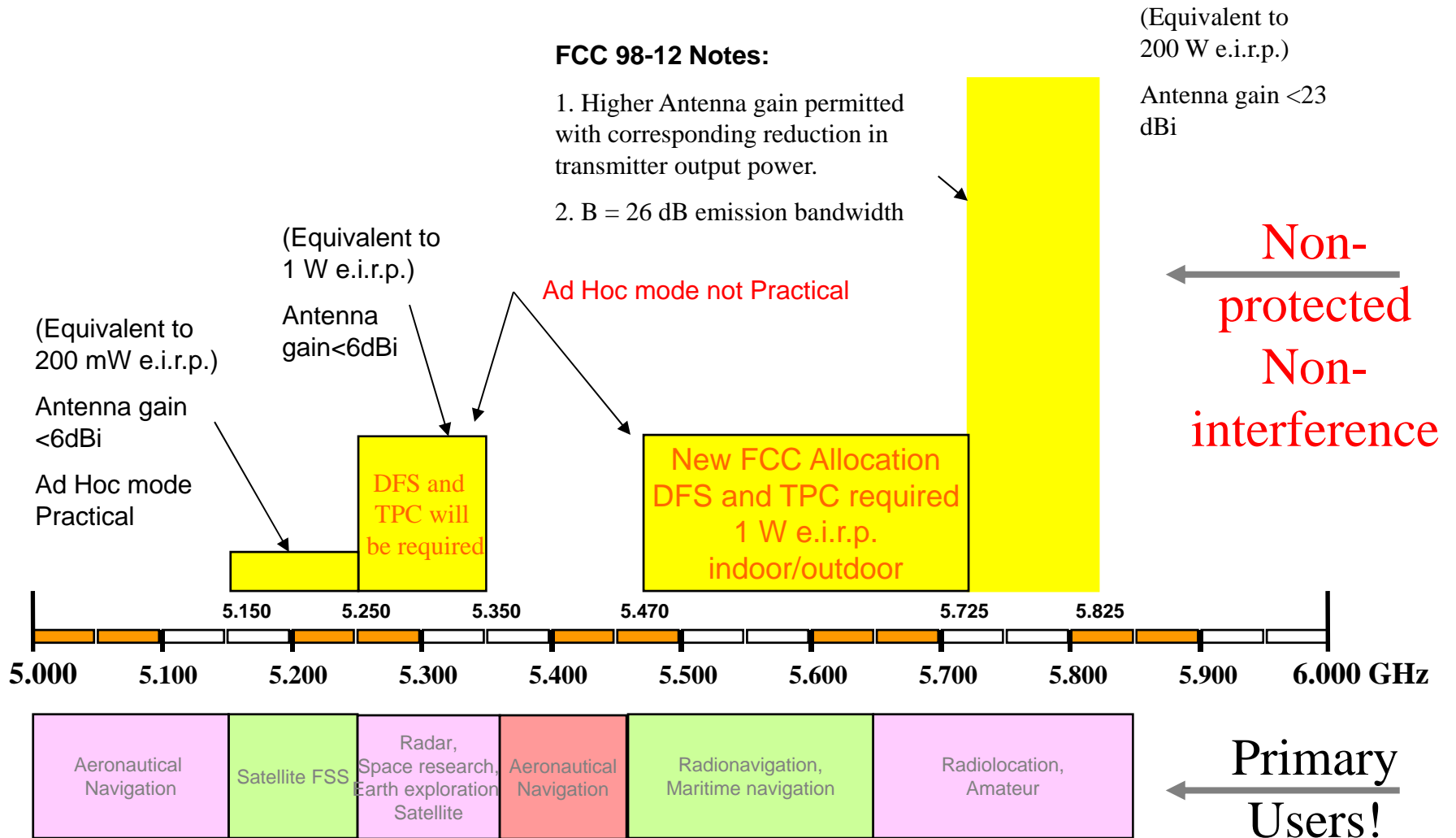
Spectrum & Regulatory

ISM, UWB, UNII Coexistence



Spectrum & Regulatory

5 GHz U-NII USA

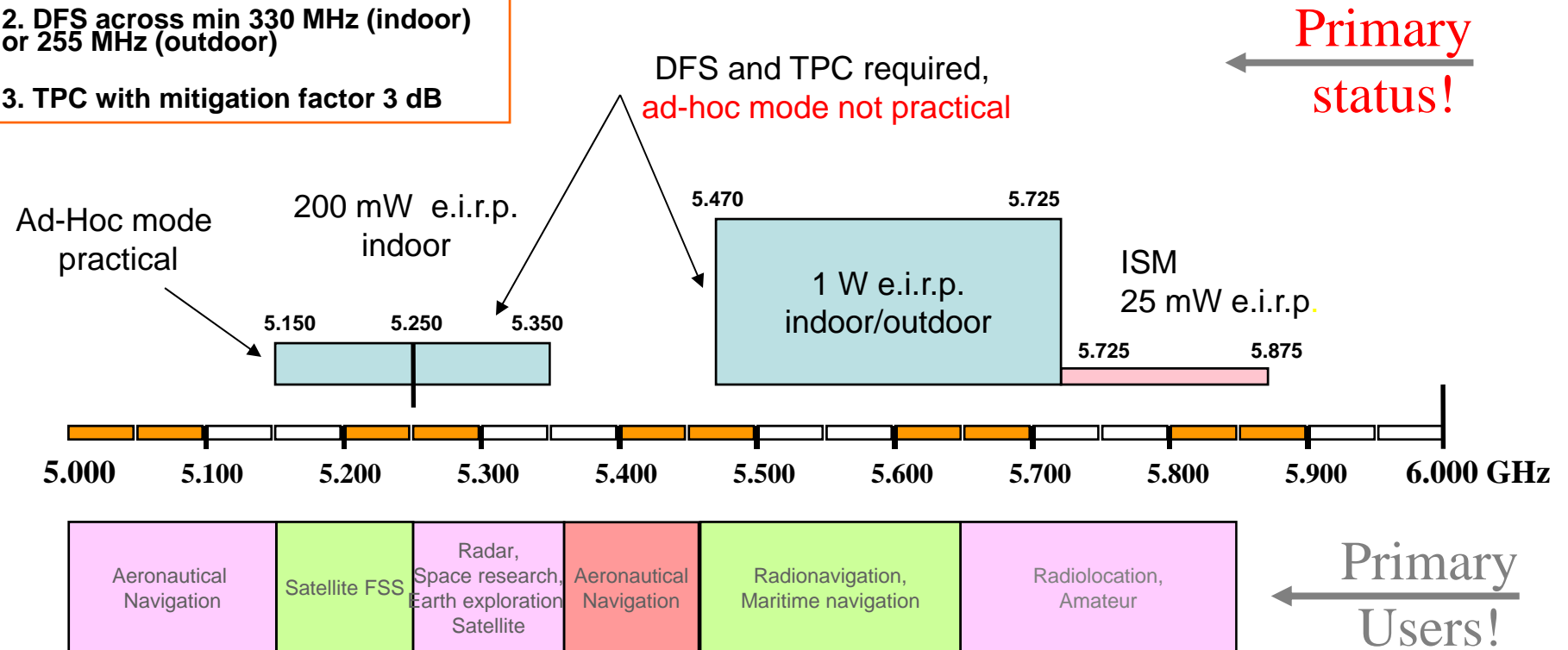


Spectrum & Regulatory

5 GHz Spectrum Europe

RCT: ETSI - EN 301 893

1. Hiperlan class device must use (Dynamic Frequency Selection) and Power Control (ERC/DEC/(99)23)
2. DFS across min 330 MHz (indoor) or 255 MHz (outdoor)
3. TPC with mitigation factor 3 dB



Spectrum & Regulatory

5 GHz Spectrum Japan

