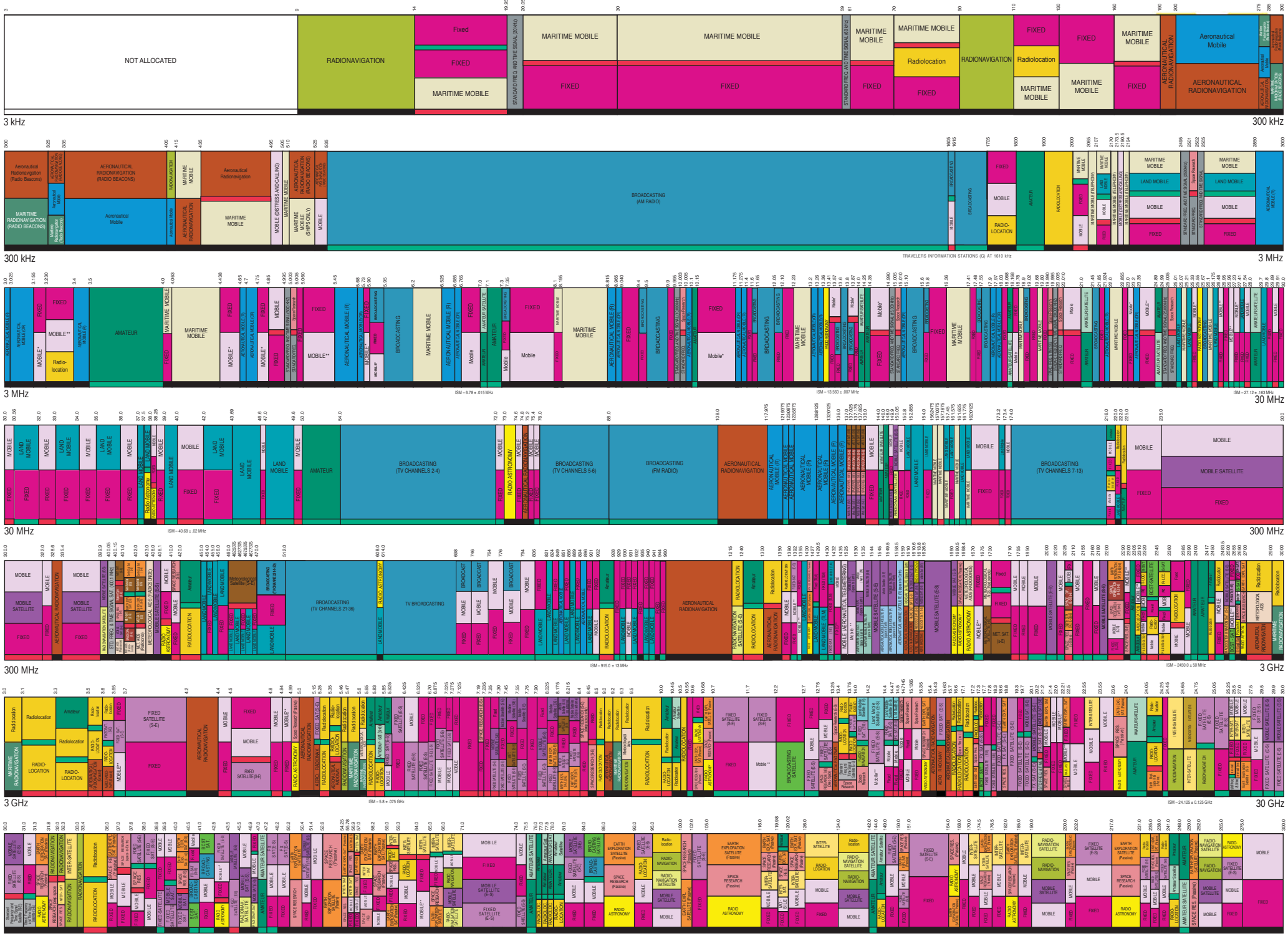
3 kHz
300 kHz
300 kHz
3 MHz
3 MHz
30 MHz
30 MHz
300 MHz
300 MHz
3 GHz
3 GHz
30 GHz
30 GHz
300 GHz
NOT ALLOCATED
RADIONAVIGATION
Fixed
FIXED
MARITIME MOBILE
STANDARD FREQ AND TIME SIGNAL (20 kHz)
STANDARD FREQ AND TIME SIGNAL (60 kHz)
Radiolocation
AERONAUTICAL RADIONAVIGATION
Aeronautical Mobile
AERONAUTICAL RADIONAVIGATION
BROADCASTING (AM RADIO)
TRAVELERS INFORMATION STATIONS (G) AT 1610 kHz
AMATEUR
BROADCASTING (TV CHANNELS 2-4)
BROADCASTING (TV CHANNELS 5-6)
BROADCASTING (FM RADIO)
BROADCASTING (TV CHANNELS 7-13)
BROADCASTING (TV CHANNELS 21-36)
TV BROADCASTING
MOBILE SATELLITE
FIXED SATELLITE (S-E)
EARTH EXPLORATION SATELLITE (Passive)
SPACE RESEARCH (Passive)
RADIO ASTRONOMY
ISM – 6.78 ± .015 MHz
ISM – 13.560 ± .007 MHz
ISM – 27.12 ± .163 MHz
ISM – 40.68 ± .02 MHz
ISM – 915.0 ± 13 MHz
ISM – 2450.0 ± 50 MHz
ISM – 5.8 ± .075 GHz
ISM – 24.125 ± 0.125 GHz
ISM – 61.25 ± .250 GHz
59-64 GHz IS DESIGNATED FOR UNLICENSED DEVICES
ISM – 122.5 ± .500 GHz
ISM – 245.0 ± 1GHz