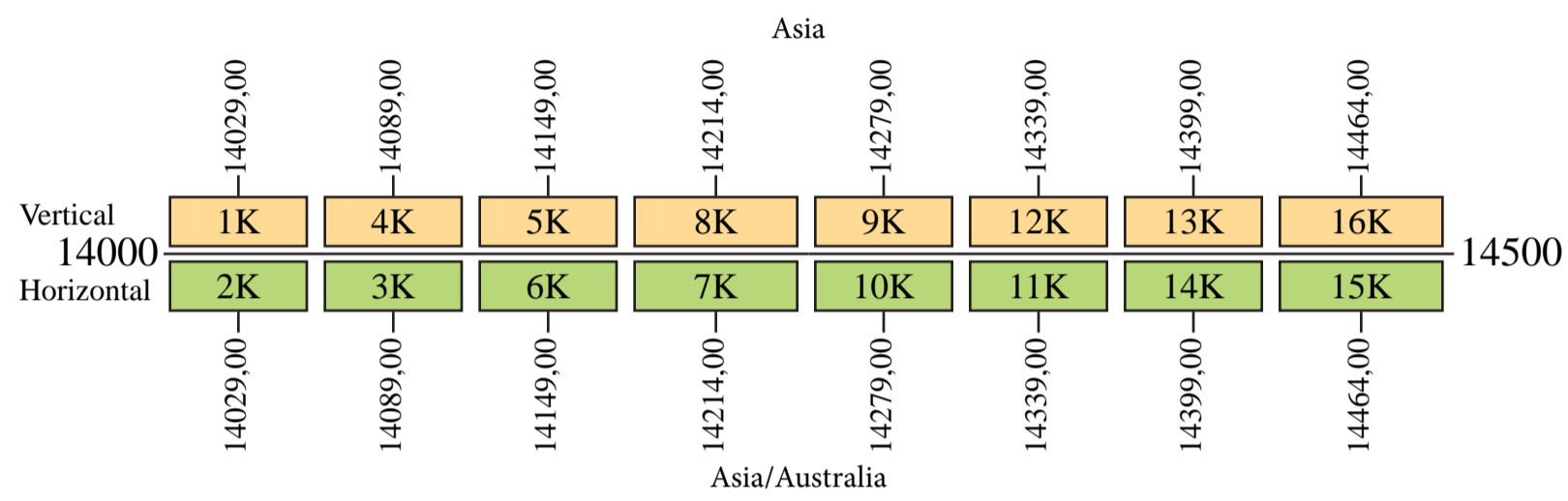
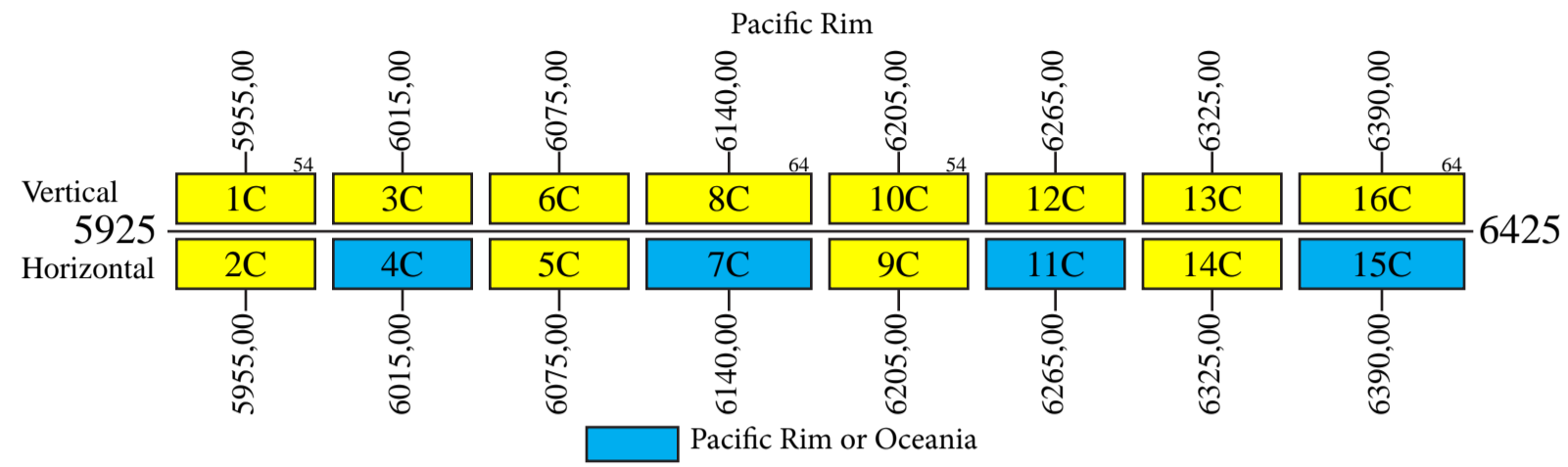


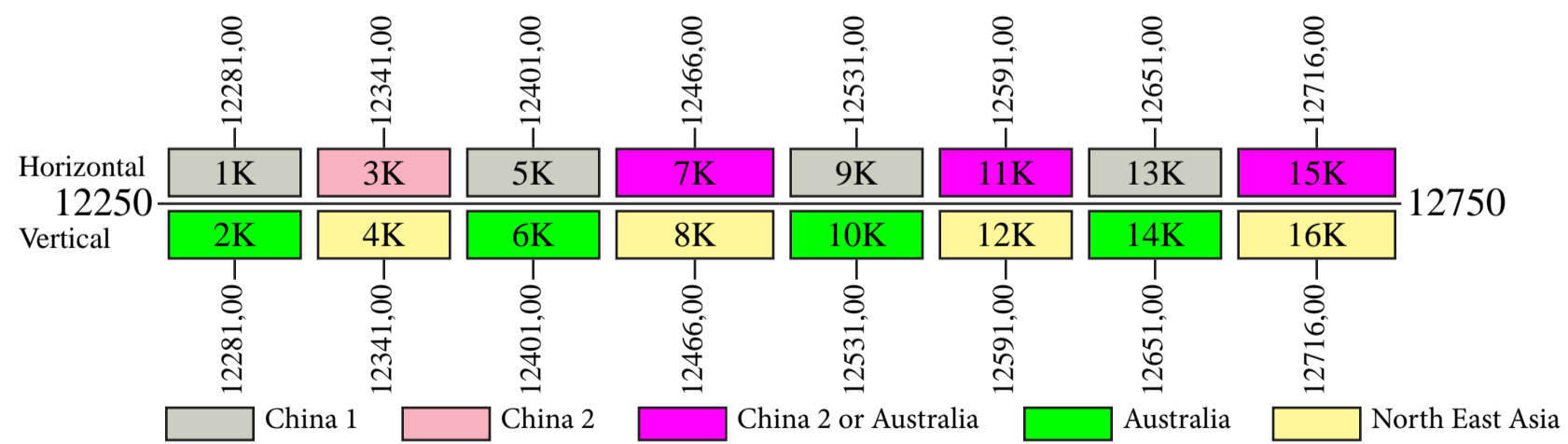
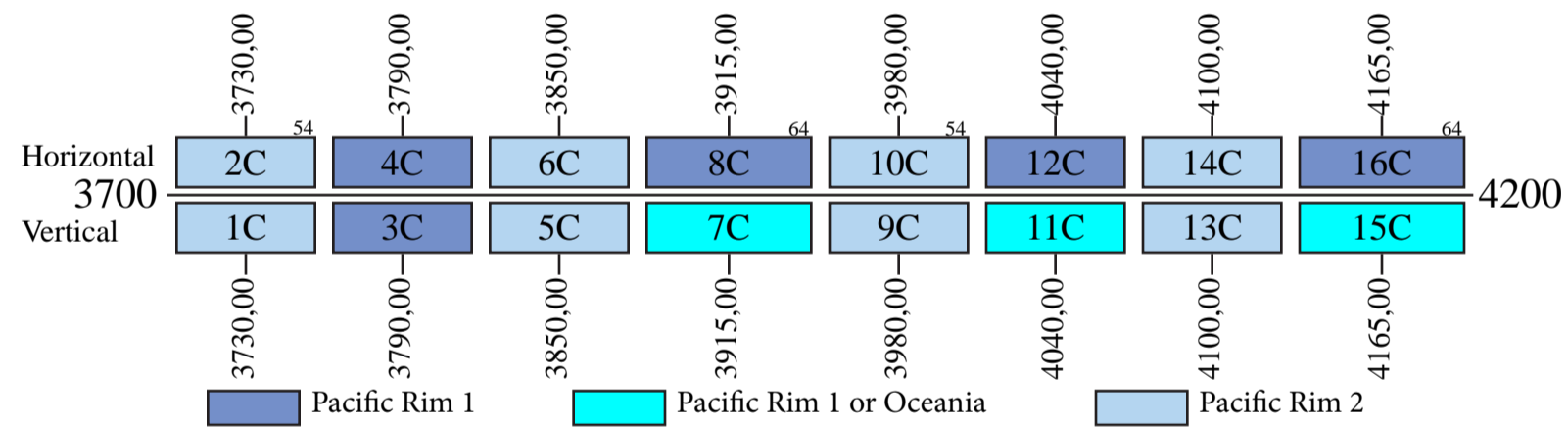
# Intelsat 2

## Frequency Plan

### Uplink



### Downlink



Command 1: 6424,50 H Global  
 Command 2: 5925,50 H Global  
 Telemetry 1: 4198,50 H Global  
 Telemetry 2: 4199,50 H Global  
 Telemetry 3: 4198,50 V Global  
 Telemetry 4: 4199,50 V Global  
 Beacon 1: 12500,00 R Global  
 Beacon 2: 12500,00 L Global

## Interconnection

Channel Uplink	Beam Uplink	Channel Downlink	Beam Downlink
3C,4C,7C,8C,11C,12C,15C and 16C	Pacific Rim	3C,4C,7C,8C,11C,12C,15C and 16C	Pacific Rim 1
4C,7C,11C and 15C	Oceania	4C,7C,11C and 15C	
12K and 16K	Asia	3C and 8C	
11K and 15K	Asia/Australia	4C and 7C	
1C,2C,5C,6C,9C,10C,13C and 14C	Pacific Rim	1C,2C,5C,6C,9C,10C,13C and 14C	Pacific Rim 2
9K and 13K	Asia	2C and 5C	
10K and 14K	Asia/Australia	1C and 6C	
7C,11C and 15C	Oceania	7C,11C and 15C	Oceania
7C,11C and 15C	Pacific Rim	7C,11C and 15C	
1K,5K,9K and 13K	Asia	1K,5K,9K and 13K	China 1
2C and 5C	Pacific Rim	9K and 13K	
3K,7K,11K and 15K	Asia/Australia	3K,7K,11K and 15K	China 2
4C and 7C	Pacific Rim	11K and 15K	
2K,6K,7K,10K,11K,14K and 15K	Asia/Australia	2K,6K,7K,10K,11K,14K and 15K	Australia
1C,4C,6C and 7C	Pacific Rim	10K,11K,14K and 15K	
4K,8K,12K and 16K	Asia	4K,8K,12K and 16K	North East Asia
3C and 8C	Pacific Rim	12K and 16K	