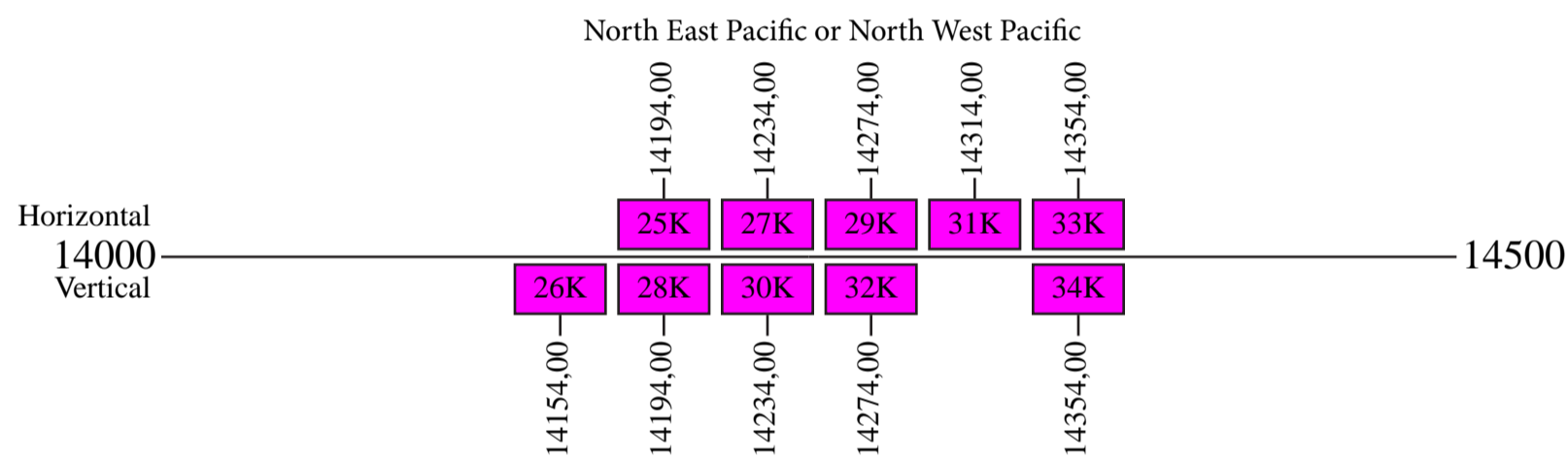
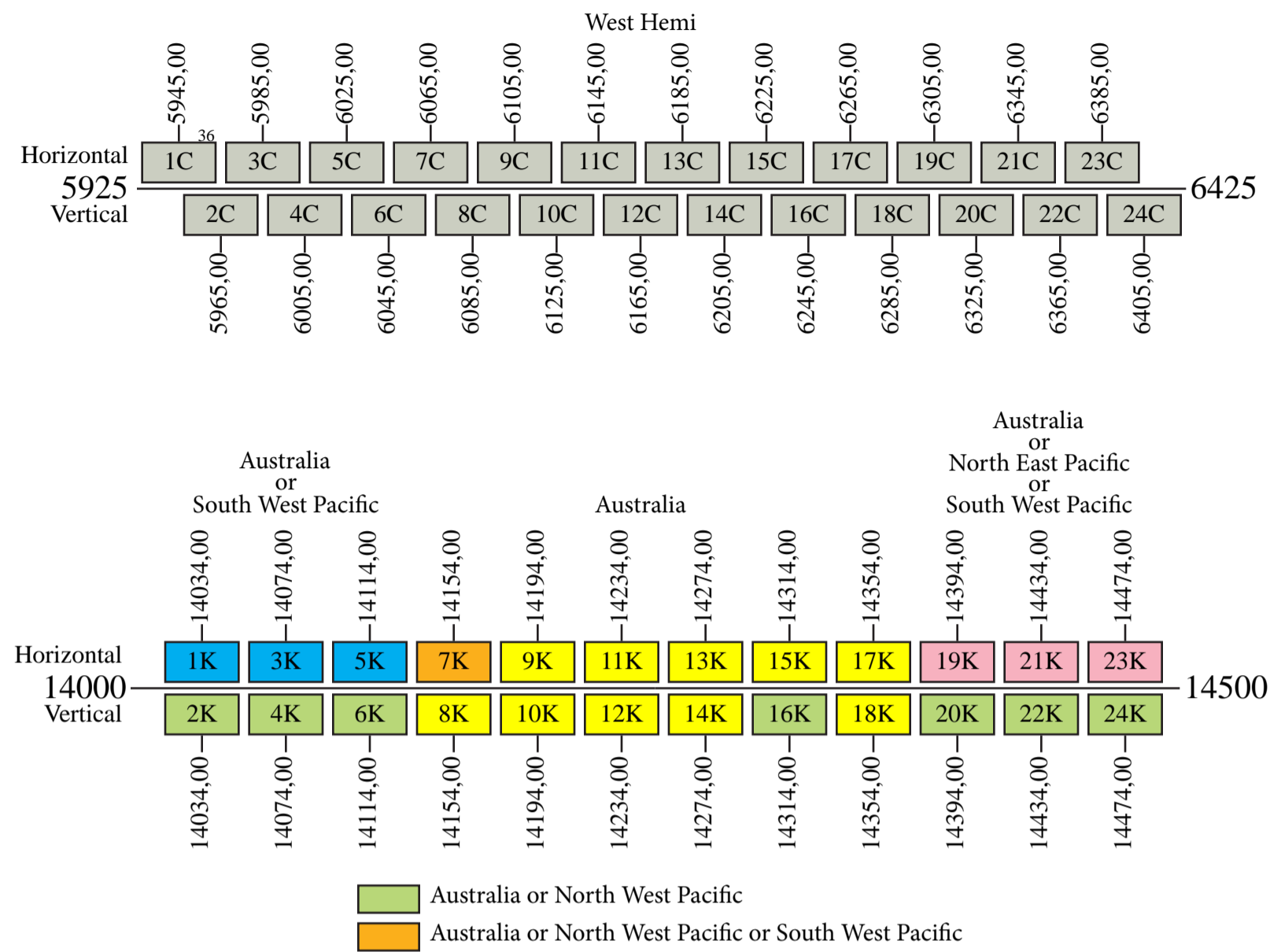


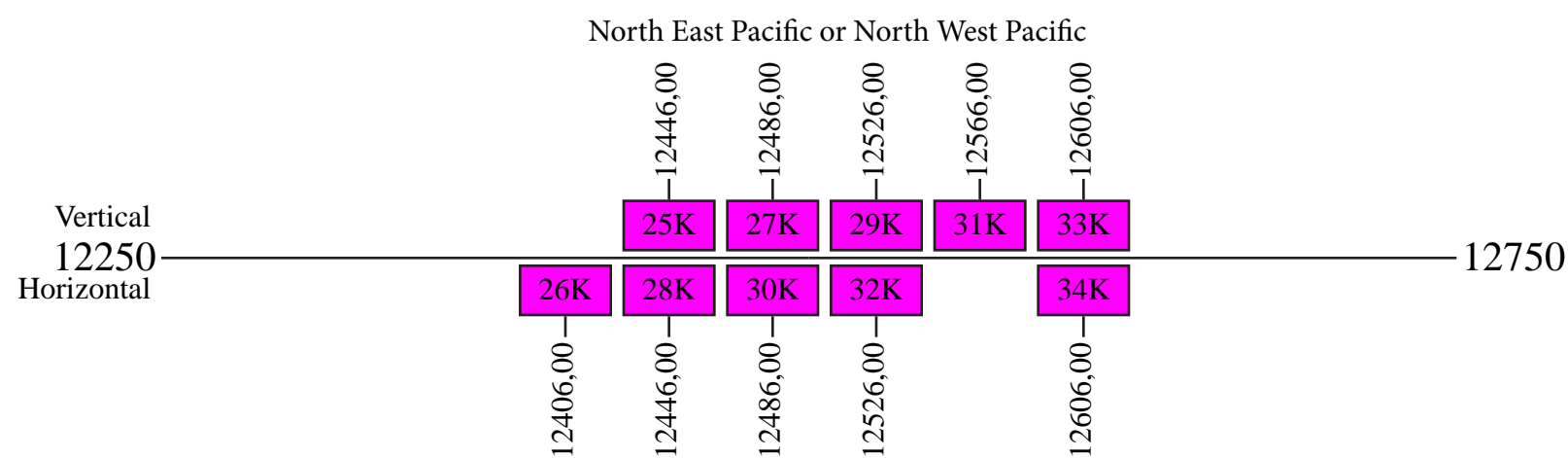
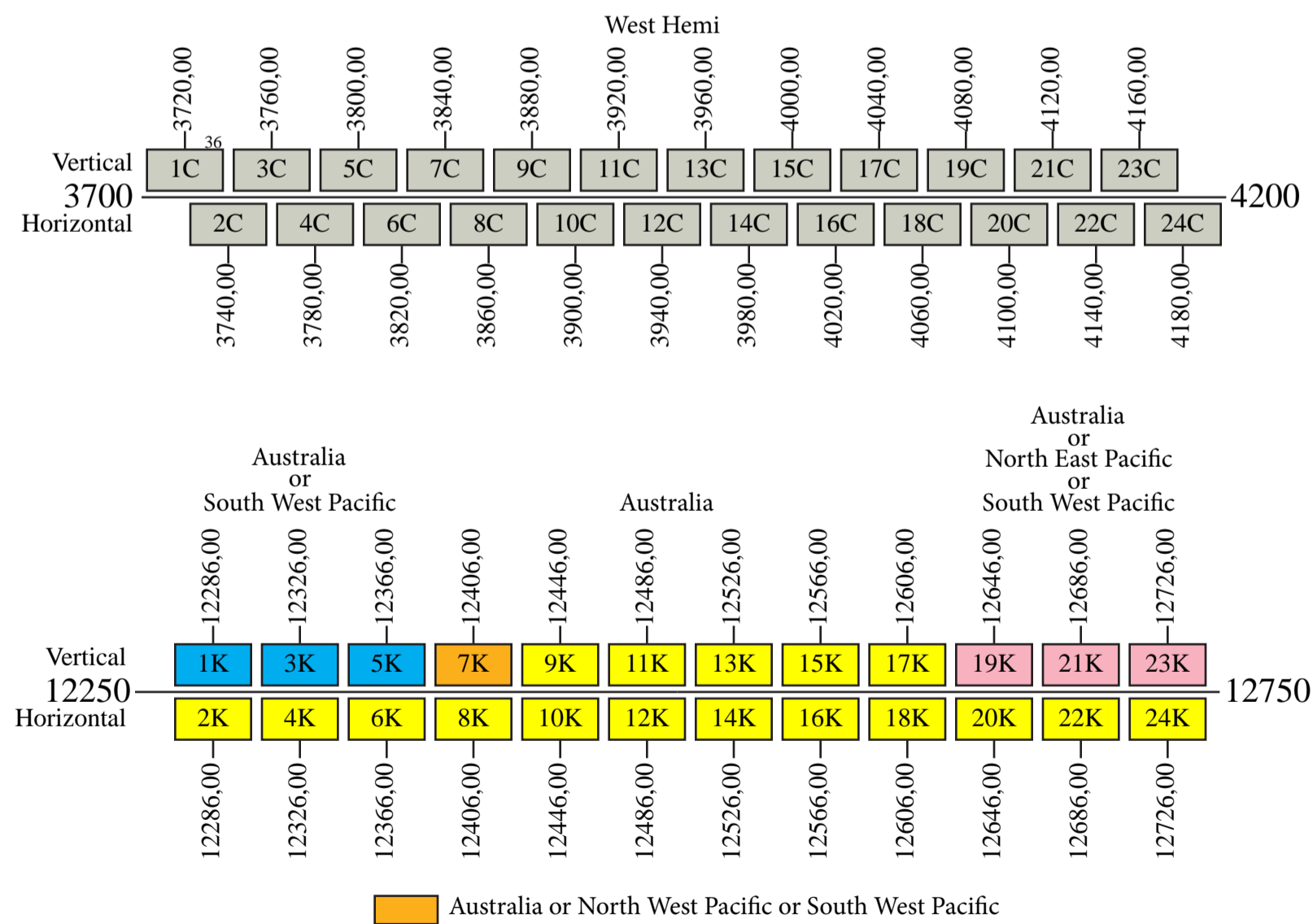
# Intelsat 19

## Frequency Plan

### Uplink



### Downlink



Command 1: 14000,50 V Global  
 Command 2: 14003,00 V Global  
 Command 3: 14000,50 L Global  
 Command 4: 14003,00 L Global  
 Telemetry 1: 12253,50 V Global  
 Telemetry 2: 12254,00 V Global  
 Telemetry 3: 12256,00 V Global  
 Telemetry 4: 12256,50 V Global  
 Telemetry 5: 12253,50 L Global  
 Telemetry 6: 12254,00 L Global  
 Telemetry 7: 12256,00 L Global  
 Telemetry 8: 12256,50 L Global  
 Beacon 1: 3700,50 H Global  
 Beacon 2: 4199,50 V Global  
 Beacon 3: 12257,00 V Global

# Interconnect

Channel Uplink	Beam Uplink	Channel Downlink	Beam Downlink
1C to 24C	West Hemi	1C to 24C	West Hemi
1K to 24K	Australia	1K to 24K	Australia
19K,21K and 23K	North East Pacific	19K,21K and 23K	
2K,4K,6K,7K,16K,20K,22K and 24K	North West Pacific	2K,4K,6K,7K,16K,20K,22K and 24K	
1K,3K,5K,7K,19K,21K and 23K	South West Pacific	1K,3K,5K,7K,19K,21K and 23K	
19K,21K and 23K	Australia	19K,21K and 23K	North East Pacific
19K,21K,23K and 25K to 34K	North East Pacific	19K,21K,23K and 25K to 34K	
25K to 34K	North West Pacific	25K,27K,29K,31K and 33K	
19K,21K and 23K	South West Pacific	19K,21K and 23K	
7K	Australia	7K	North West Pacific
25K to 34K	North East Pacific	25K to 34K	
7K and 25K to 34K	North West Pacific	7K and 25K to 34K	
7K	South West Pacific	7K	
1K,3K,5K,7K,19K,21K and 23K	Australia	1K,3K,5K,7K,19K,21K and 23K	South West Pacific
19K,21K and 23K	North East Pacific	19K,21K and 23K	
7K	North West Pacific	7K	
1K,3K,5K,7K,19K,21K and 23K	South West Pacific	1K,3K,5K,7K,19K,21K and 23K	