Galaxy 32
Provisional Frequency Plan

Uplink

United States including Alaska and Hawaii; Central America; and the Caribbean

Horizontal frequencies: 6010,00 | 6150,00 | 6245,00 | 6285,00 | 6325,00 | 6365,00 | 6405,00
Band: 5925 — 6425 (126, 36)

Vertical frequencies: 5990,00 | 6130,00 | 6225,00 | 6265,00 | 6305,00 | 6345,00 | 6388,50 (43)

Contiguous United States

Horizontal: 13825,00 (36)
13750 — 14000
Vertical: 13825,00

Downlink

United States including Alaska and Hawaii; Central America; and the Caribbean

Vertical frequencies: 3785,00 | 3925,00 | 4020,00 | 4060,00 | 4100,00 | 4140,00 | 4180,00
Band: 3700 — 4200 (126, 36)

Horizontal frequencies: 3765,00 | 3905,00 | 4000,00 | 4040,00 | 4080,00 | 4120,00 | 4163,50 (43)

Contiguous United States

Vertical: 11475,00 (36)
11450 — 11700
Horizontal: 11475,00
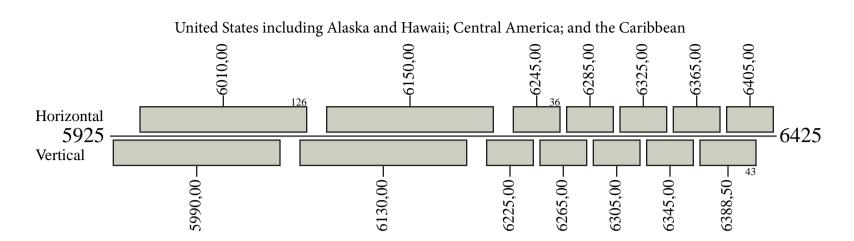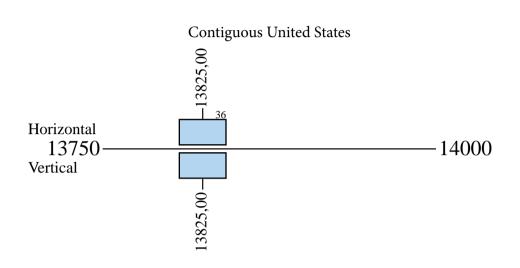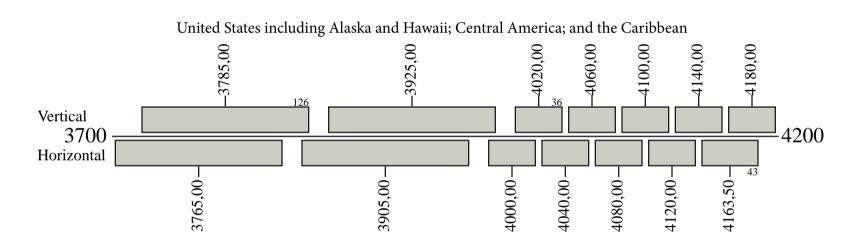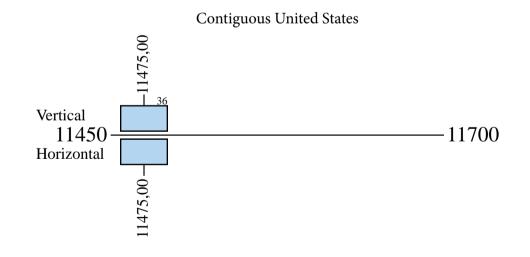
Command 1a*: 6422,00 R Omni Beam (LEOP/Emergency)
Command 1b*: 6422,00 H Global Beam (On-Station)
Command 2a*: 6424,50 R Omni Beam (LEOP/Emergency)
Command 2b*: 6424,50 H Global Beam (On-Station)
Telemetry 1a**: 4198,25 L Omni Beam (LEOP/Emergency)
Telemetry 1b**: 4198,25 V Global Beam (On-Station)
Telemetry 2a**: 4198,75 L Omni Beam (LEOP/Emergency)
Telemetry 2b**: 4198,75 V Global Beam (On-Station)
Beacon 1: 4199,95 R Global Beam (On-Station)
Beacon 2: 11700,25 R Global Beam (On-Station)

*Tunable with 100 kHz step (5925-6425 MHz)
**Tunable with 100 kHz step (3700-4200 MHz)