



The
SPACECONNECTION, Inc.

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Occasional Use Inventory

C-BAND Analog / Digital Transponders

AMC 11 /C06
131 degrees

Anik F1*
107.3 degrees

Anik F2*
111.1 degrees

Galaxy 3C /C11
95 degrees

Galaxy 3C /C12
95 degrees

Galaxy 3C /C13
95 degrees

Galaxy 3C /C14
95 degrees

Galaxy 3C /C21
95 degrees

Galaxy 11 /C19
91 degrees

Galaxy 25 /C13
97 degrees

Galaxy 26 /C09
93 degrees

Galaxy 26 /C11
93 degrees

Galaxy 26 /C14
93 degrees

Ku-BAND Analog / Digital Transponders

AMC 2 / K06
85 degrees

AMC 2 / K07
85 degrees

AMC 2 / K08
85 degrees

AMC 2 / K09
85 degrees

Galaxy 16 / K19
99 degrees

Galaxy 17 / K10
74 degrees

Galaxy 17 / K12
74 degrees

Galaxy 26 / K09
93 degrees

Galaxy 26 / K17
93 degrees

Galaxy 28 / K02
89 degrees

Galaxy 28 / K17
89 degrees

All satellite capacity is subject to availability and specific inventory may change without notice. All capacity is provided in accordance with the terms and conditions of the SPACECONNECTION Master Services Agreement. Inventory as of July 1, 2007

SPACECONNECTION offers:

- Dedicated Occasional-Use and Fulltime satellite capacity across the US domestic arc
- Preferred rates and cost savings on Loral, Intelsat, SES and Telesat satellite systems
- Volume discounts for Domestic and International Services
- 5 minute Occasional-Use windows on the Galaxy 17 satellite
- Fixed and transportable uplink services through a variety of partners
- Production, syndication & video fiber transmission services

SPACECONNECTION provides:

- Dedicated satellite booking services
- Direct Booking on our State-of-the-Industry Computerized Scheduling System
- Direct access to Intelsat's Occasional-Use booking system
- A dedicated SNG Access Center to support 5-minute booking windows on our Galaxy 17 Satellite inventory