



## IN HOUSE OCCASIONAL 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 /C10  
91 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

*\*Pricing may vary on Marketed Transponders  
Anik F1 and Anik F2 Multiple Transponders Available  
Galaxy 11 / C19 Available in Various bandwidths  
Galaxy 25 formerly IA-5  
Galaxy 26 formerly IA-6*

### **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 26 / K09 \*  
93 degrees

Galaxy 28 / K17  
89 degrees

SBS 6 / K08 \*  
74 degrees

SBS 6 / K09 \*  
74 degrees

*\*Pricing may vary on Marketed Transponders  
Galaxy 28 formerly IA-8*

#### SPACECONNECTION offers:

- Cost Savings on the Intelsat, SES and Telesat Satellite Systems
- Volume Discounts for Domestic and International Services
- 5-minute Space Segments on Galaxy 28 and SBS 6
- Fixed and Transportable Uplink Transmissions
- Production, Syndication & Fiber Services

#### SPACECONNECTION provides:

- Unparalleled Service utilizing our State-of-the-Art Computerized Scheduling System
- Skilled and Experienced Satellite Professionals

**(818) 754-1100 or (800) 53-SPACE**

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