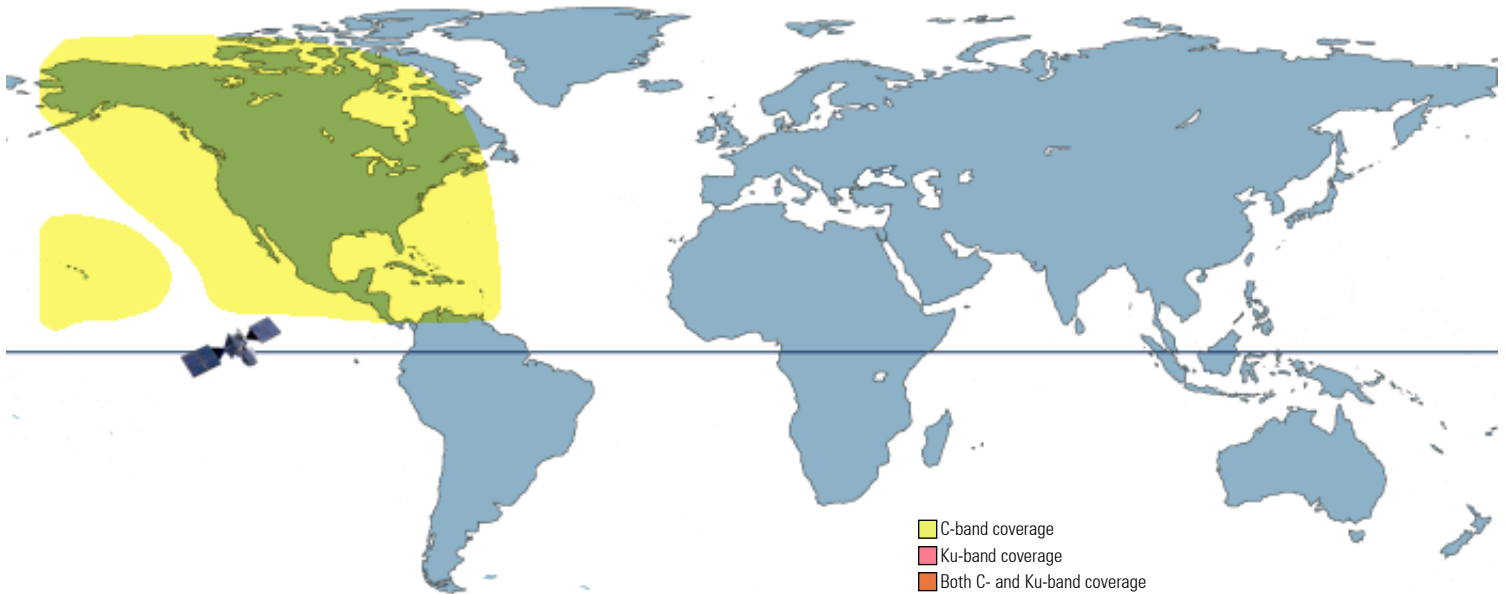


AMC-10/11 SATELLITES

135°/131° W.L. | C-band | North America



AMERICOM-10 (AMC-10) and AMERICOM-11 (AMC-11), scheduled to be launched in 2004 as replacement satellites for Satcom C3 and Satcom C4, will be located at 135° and 131° W.L., respectively.

Together, these C-band satellites will be home to SES AMERICOM's premier cable neighborhood with access to virtually every cable headend in the United States. Each has been designed to provide advanced C-band digital transmission service. AMC-10 and AMC-11 will offer fully protected distribution of cable television programming both regionally and nationally.

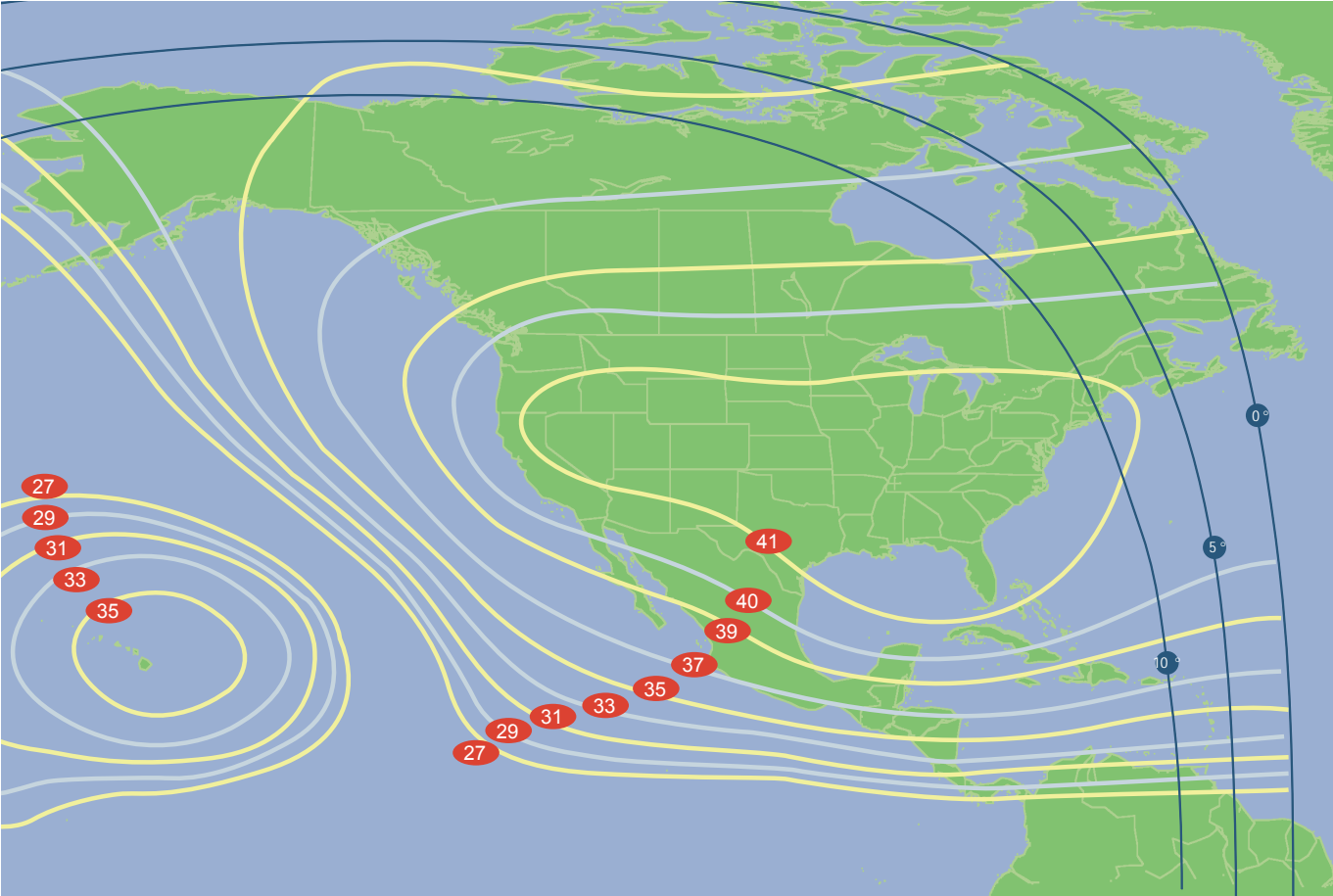
Satellite transponder information

Spacecraft design	Lockheed Martin A2100
Orbital location	135°/131° W.L.
Expected Launch Date	Q1 2004
Design life	15 years
C-band payload	24 x 36 MHz
Transponder type	SSPA, 20 watts
Amp redundancy	16 for 12
Receiver redundancy	4 for 2
Coverage	50-State, Mexico, Canada, Caribbean

AVIC-10/11 SATELLITE

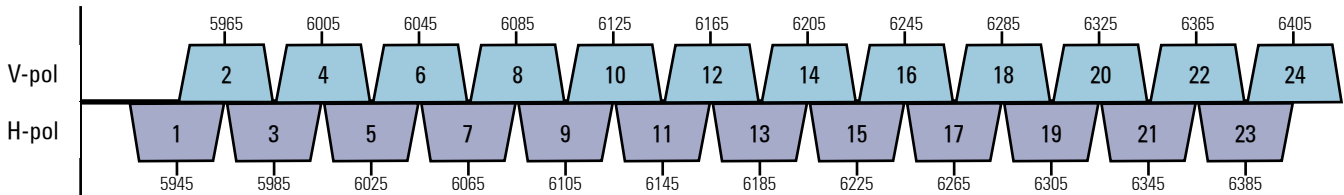
135°/131° W.L. | C-band | North America

Typical predicted C-band EIRP

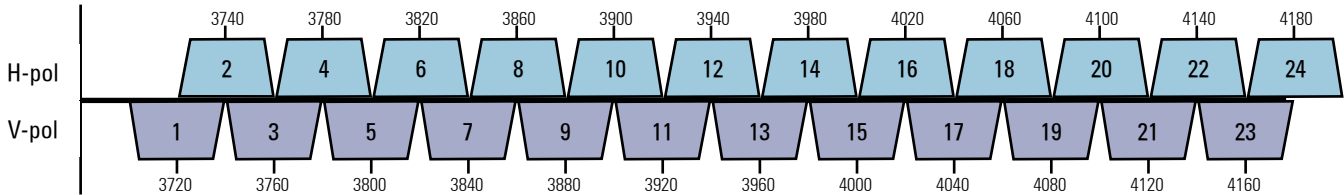


C-band Frequency Plan

Uplink (MHz): 5925 - 6425



Downlink (MHz): 3700 - 4200



Beacon 1: 3700.5 MHz (H)

Beacon 2: 4199.5 MHz (V)