

CARACTERÍSTICAS DEL SATÉLITE SATELLITE CHARACTERISTICS

GENERAL

Fabricante | Space Systems Loral
Fecha de lanzamiento | 07/02/2013
Lanzador | Arianespace
Posición orbital | 61° Oeste

PLAN DE FRECUENCIAS

Transpondedores operativos | 33 Ku + 19 C

COBERTURAS

Descripción | **Ku:** norte de África, Sudamérica, Europa y Brasil
C: América
Polarización | Lineal

GENERAL

Manufacturer / Space Systems Loral
Launch date / 07/02/2013
Launcher / Arianespace
Orbital position / 61° West

FREQUENCY PLAN

Operational transponders / 33 Ku + 19 C

COVERAGES

Description / **Ku:** North America,
 South America,
 Europe and Brazil
C: America
Polarization / Linear

■ Valores de PIRE en dBW
 EIRP values in dBW

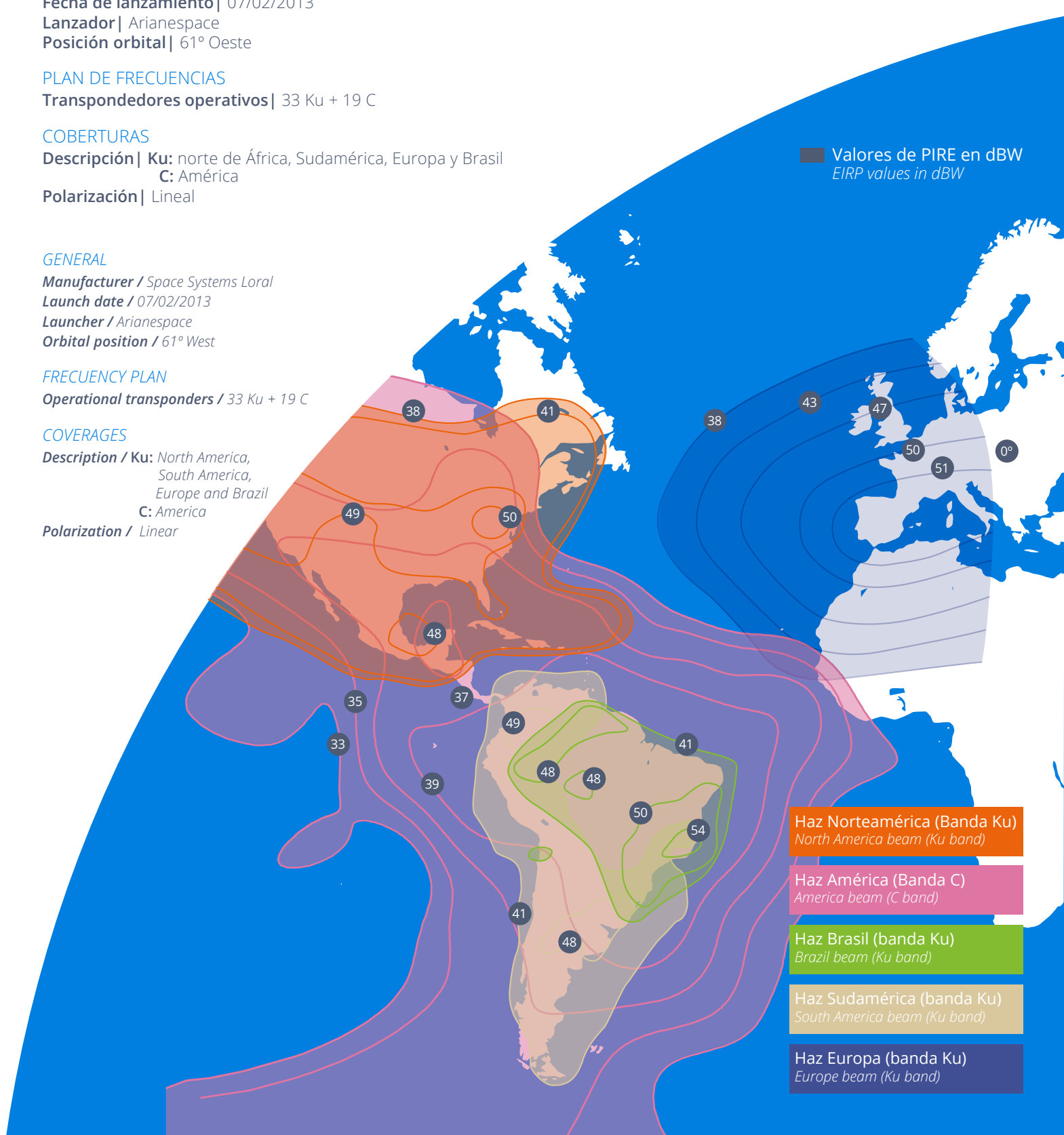
Haz Norteamérica (Banda Ku)
 North America beam (Ku band)

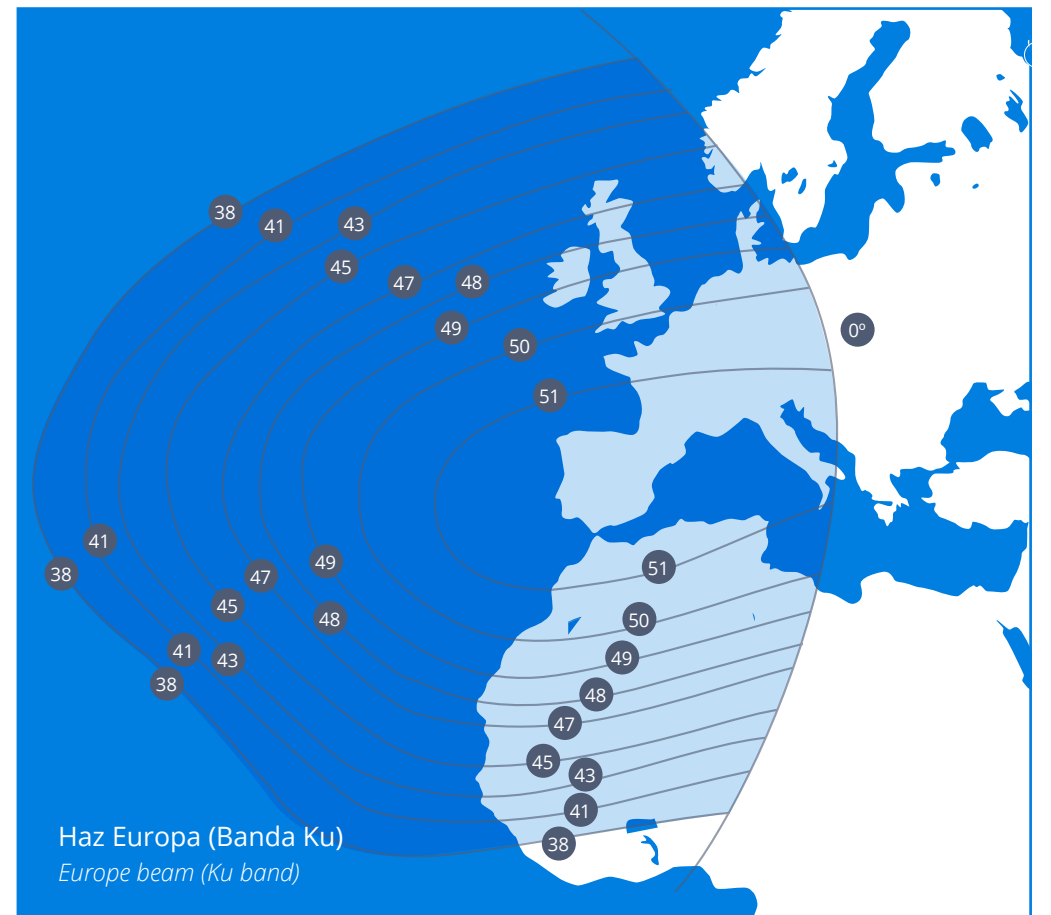
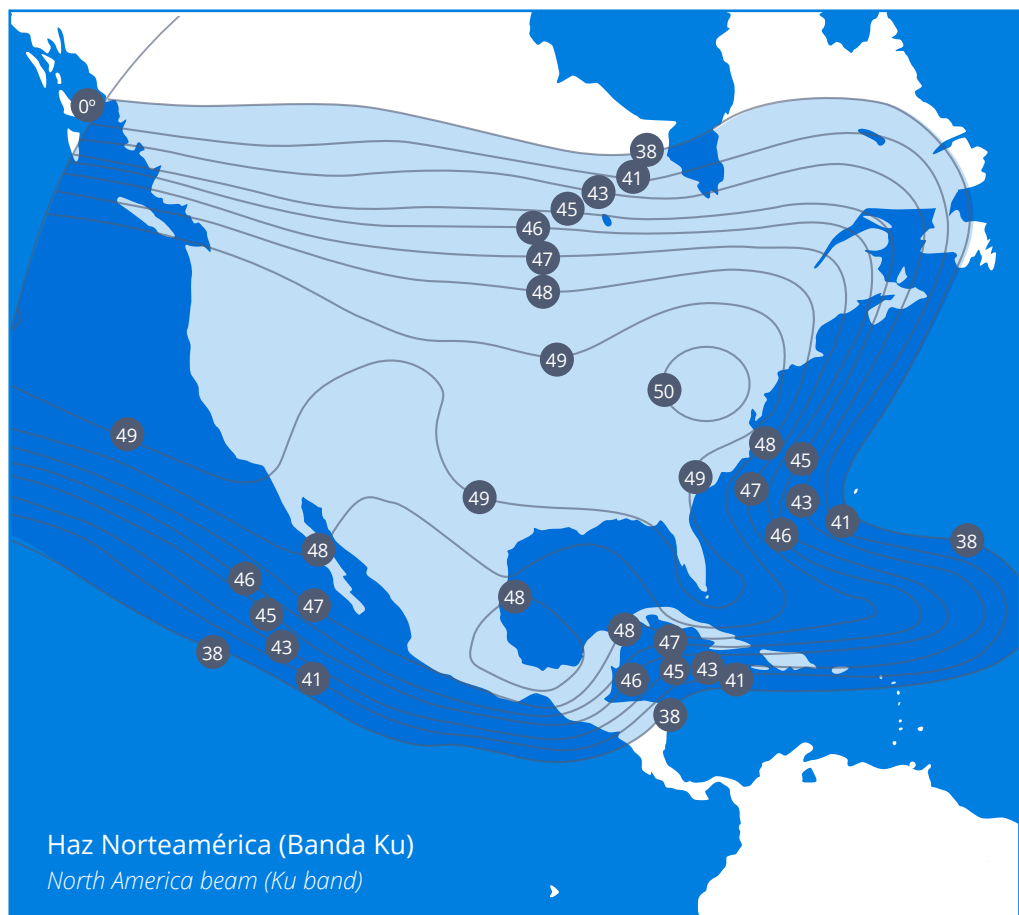
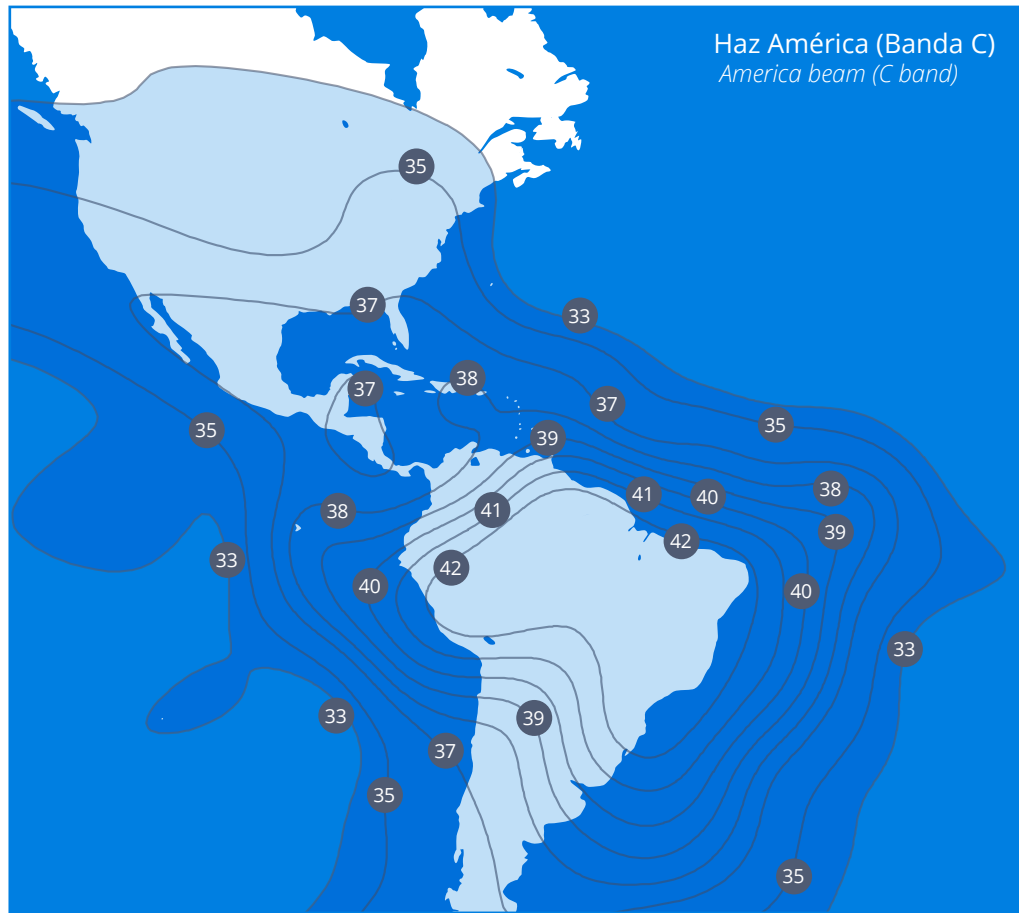
Haz América (Banda C)
 America beam (C band)

Haz Brasil (banda Ku)
 Brazil beam (Ku band)

Haz Sudamérica (banda Ku)
 South America beam (Ku band)

Haz Europa (banda Ku)
 Europe beam (Ku band)





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