

Intelsat 5 at 157°E Satellite details

C-band Key Parameters	
Total Transponders	24 x 36 MHz
Polarization	Linear - Horizontal or Vertical
Downlink Frequency	3700 to 4200 MHz
Typical Edge of Coverage e.i.r.p.	> 29.0 dBW
Uplink Frequency	5925 to 6425 MHz
Beam Peak G/T	Up to 0.6 dB/K
SFD Range (0.0 dB/K)	-96.0 to -81.0 dBW/m ²

Intelsat-5 Satellite Footprint C-band Pacific Beam

