



Inmarsat-3F4 (I3F4, AOR-W)

Oribital Position: 54° W

Manufacturer: Lockheed Martin

Launch date: 04 June 1997

Launch vehicle: Ariane 44L

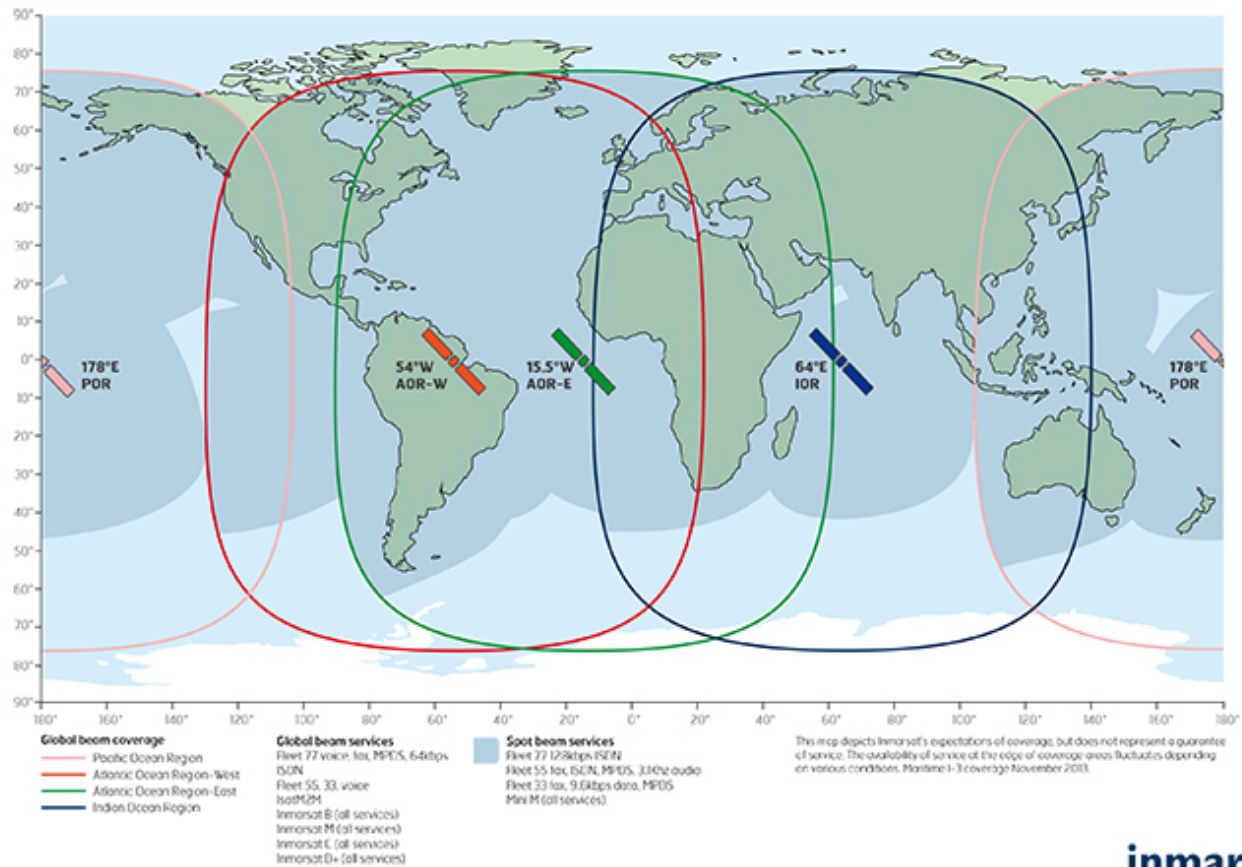
Expected life time: 13 years

Note: As Inmarsat was founded as a maritime communications operator their Inmarsat I2 and -I3 constellation of satellites were positioned above the world's sea-lanes to form four ocean regions. Inmarsat-3F4 covers the Atlantic Ocean Region-West.

Communications Payload

	L-Band	C-Band
Active Transponders:	22 (+11)	Uplink
Transponder Bandwidth:	1 Global Beam to provide broadcasting, business services and mobile communications	
Coverage:	Atlantic Ocean Region-West	

Inmarsat-3 satellite coverage



inmarsat.com