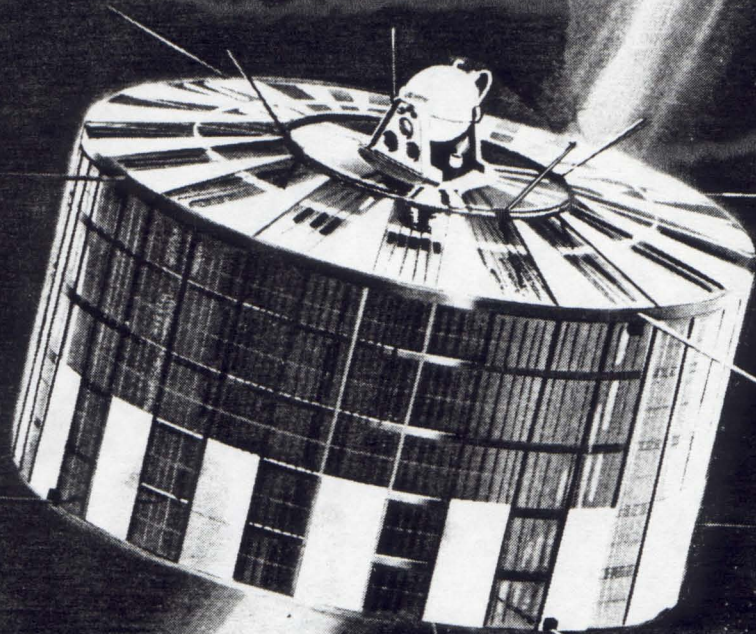


FIRST NUCLEAR GENERATOR IN SPACE...



STILL PUSHING OUT THE SIGNAL

Perched atop the Navy's Transit 4A navigational satellite is a radioisotopic generator, designed and built by Martin for the AEC. Since launch on June 29, 1961, the Martin generator has unfailingly produced design output. It is expected

to continue through mid-year 1966.

Isotopic generators for typical satellite requirements are a Martin-Nuclear specialty. Current power range for these units is 2.5 watts to 500 watts. Lifetimes up to five years.

MARTIN MARTIN
MARIETTA 

Nuclear Division, Baltimore 3, Maryland