

SPACECRAFT DEVELOPMENT SQUADRON

MISSION

The Spacecraft Development Squadron (SDS) provides spaceflight for DoD Space Test Program payloads, develops, integrates, tests, and launches experimental technologies and prototypical space systems. The Responsive Satellite Command & Control (RSC2) Division develops, integrates, tests, fields and maintains telemetry, tracking, and control (TT&C) systems, data processing and distribution systems, and operations support equipment for experimental and prototypical spacecraft and other unique spacecraft as assigned.

LINEAGE

Spacecraft Development Squadron

STATIONS

Kirtland AFB, NM

ASSIGNMENTS

COMMANDERS

HONORS

Service Streamers

Campaign Streamers

Armed Forces Expeditionary Streamers

Decorations

EMBLEM

MOTTO

OPERATIONS

USAF Unit Histories
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Sources
Air Force Historical Research Agency. U.S. Air Force. Maxwell AFB, AL.