

SPACE TEST OPERATIONS SQUADRON

Space Test Operations Squadron

STOS utilizes a blend of military, government civilian, and contractor personnel to provide responsive support and needs-based space T&E using a flexible management process from planning to execution. STOS's three core competencies are satellite telemetry/communications support, space test program management and execution, and space DT&E training and policy. Using highly mobile ground systems, or specially designed maritime platforms, the Mobile Range Flight provides telemetry, tracking, and commanding from locations worldwide. The Communications Test Flight in Dublin, CA can provide satellite radiometric calibration, anomaly resolution, on-orbit testing, or routine satellite operations. The Satellite Systems Test Flight conduct and support space system programs through active management, engineering, and test operations.

LINEAGE

STATIONS

ASSIGNMENTS

COMMANDERS

HONORS

Service Streamers

Campaign Streamers

Armed Forces Expeditionary Streamers

Decorations

EMBLEM

EMBLEM SIGNIFICANCE

MOTTO

NICKNAME

OPERATIONS