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End Application:

Spacelift range western telemetry instrumentation

Special Features:

Steerable, high gain tracking antenna system, electrically driven elevation over azimuth pedestal controlled by servo systems; high quality telemetry data for ballistic launch operations, various orbital & aircraft test programs, receiving signals 2200-2300 mhz (s-band) range; rt-hand or lft-hand circularly polarized signals, amplified/downconverted/routed to rf patch panels & tracking receivers

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A23800