

BITHO SEVEN ARRIVAL

ORLANDO, FLORIDA

ORLANDO APP CON
128.375 338.2
ISM ATIS
128.775
KCOF ATIS
119.175 273.5
MLB ATIS
132.55
MCO D-ATIS ARR
121.25
TIX ATIS
120.625

ORMOND BEACH
112.6 OMN 
Chan 73
N29° 18.20' - W81° 06.76'
L-21-23-24. H-8

LAMMA
N29° 00.87' - W81° 05.38'
TURBOJET VERTICAL NAVIGATION
PLANNING INFORMATION

Expect clearance to cross at 15000' landing Patrick SFB, Melbourne Orlando Intl, and Merritt Island.

Expect clearance to cross at 12000' landing
Orlando Intl, Kissimmee Gateway, Space
Coast Rgnl, Cape Canaveral SFS Skid Strip,
and Space Florida Launch and Landing.
NOTE: Orlando Intl Landing South: Expect
clearance to cross at 250K.

OALA
113.7 OCF 
Chan 84

JESUP —
N28° 53.31'
W81° 04.78'

COZMO
N28° 47.95' - W81° 04.36'
TURBOJET VERTICAL NAVIGATION
PLANNING INFORMATION

Expect clearance to cross at 10000'
landing Orlando Intl Rwy 18.

ORLANDO
112.2 ORL 
Chen 59

ORLANDO INTL 

BITHO
86' - W81° 03.56'

TURBOJET VERTICAL NAVIGATION PLANNING INFORMATION

Expect clearance to cross at 8000' landing
Space Florida Launch and Landing Facility,
Cape Canaveral SFS Skid Strip, Merritt Island,
Patrick SFB, and Melbourne Orlando Intl.



SPACE FLORIDA LAUNCH
AND LANDING FACILITY

 SPACE COAST
REGIONALCAPE CANAVERAL
SFS SKID STRIP

MERRITT
ISLAND

©
PATRICK SFB



MELBOURNE
ORLANDO
INTL

NOTE: Chart not to scale.

ARRIVAL ROUTE DESCRIPTION

From over OMN VORTAC via OMN R-176 to BITHO INT. Expect RADAR vectors to final approach course after BITHO INT.

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(BITHO.BITHO7) 03DEC98

ORLANDO, FLORIDA

SE-3, 22 FEB 2024 to 21 MAR 2024