

▲
Z|G|E

**TOP ALTITUDE:
ASSIGNED BY ATC**

Rwys 26L/R: Standard.

Rwys 4L/R: Standard with minimum climb of 425' per NM to 1900, do not exceed 180K until established on assigned heading.

Rwy 8L: Standard with minimum climb
of 313' per NM to 1400.

Rwy 8R: Standard with minimum climb
of 296' per NM to 500.

HCF APPROACH

124.8 317.6

D-ATIS

127.9 251.15

CLNC DEL

121.4 281.4

GND CON

121.9 348.6

HONOLULU TOWER

118 1 257 8

123.9 273.575 (Rwy 8R/26L)

CLUTS ▲

EBBER ▲

FITES ▲

HONOLULU
114.8 HNL 
Chan 95

A schematic diagram of a bolted joint. It shows a bolt passing through a plate, with a nut and a washer on the other side. A line points from the text 'Nut and washer' to the nut and washer assembly.

2500

A diagram showing a rectangular block with a V-shaped notch cut into its top surface. The notch is centered and extends downwards into the block.

KOKO HEAD
113.9 CKH 
Chan 86

MOLOKAI
116.1 MKK 
Chan 108

MAUI
115.1 OGG 
Chan 98

UPOLU POINT
112.3 UPP $\therefore \equiv \equiv \therefore$
Chan 70

HILO
116.9 ITO **III** _ _
Chan 116

NOTE: Departures from Rwy's 26L/R must complete left turn to assigned heading within 2 NM of runway departure end (HNL 3 DME). Cross egress fixes at assigned cruising altitude.

NOTE: Departures from Rwy 4L/R and 8L/R must complete right turn to assigned heading within 2 NM of runway departure end.
Cross CKH R-240 at or above 2500.

NOTE: REXIE Transition: Expect clearance to ZIGIE then on assigned route.

NOTE: KOLEA Transition: Expect clearance to CLUTS then on assigned route.

NOTE: CODDY Transition: Expect clearance to EBBR or FITES then on assigned route.

NOTE: Chart not to scale.

(CONTINUED ON FOLLOWING PAGE)



DEPARTURE ROUTE DESCRIPTION

Turn right/left to heading as assigned by Tower, expect vectors to MKK VORTAC, maintain 5000; then on transition. Expect clearance to enroute altitude/flight level at MKK VORTAC. Cross egress fixes REXIE, APACK, KOLEA, and CODDY at assigned cruising altitude, unless otherwise advised by ATC.

APACK TRANSITION (MKK5.APACK): From over MKK VORTAC on MKK R-004 to APACK.

CODDY TRANSITION (MKK5.CODDY): From over MKK VORTAC on MKK R-056 and CKH R-075 to CODDY.

KOLEA TRANSITION (MKK5.KOLEA): From over MKK VORTAC on MKK R-040 to KOLEA.

PULPS TRANSITION (MKK5.PULPS): From over MKK VORTAC on MKK R-108 to PULPS.

REXIE TRANSITION (MKK5.REXIE): From over MKK VORTAC on MKK R-004 and OGG R-337 to REXIE.

PAC, 19 MAR 2026 to 14 MAY 2026

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