KANEOHE BAY MCAS (MARION E CARL FLD) (NGF)(PHNG) N 2 SW UTC–10 N21°27.03´ **HAWAIIAN ISLANDS**
W157°46.08´ **P–2G**
23 B NOTAM FILE PHNG Not insp. **IAP, AD**
RWY 04–22: H7771X200 (ASPH) PCN 59 R/B/W/T HIRL
RWY 04: SSALR. REIL. PAPI(P4L)—GA 3.0° TCH 50´.
RWY 22: SSALR. REIL. PAPI(P4L)—GA 3.0° TCH 53´.
ARRESTING GEAR/SYSTEM
RWY 04 1680 FT FROM RY 04. 1612 FT FROM RY 22 **RWY 22**
SERVICE: **OX** 1, 2, 3, 4
COMMUNICATIONS: CTAF 120.7 **ATIS** 133.0 284.5 **PTD** 307.2
Ⓡ **KANEOHE APP/DEP CON** 125.0 (1830–0300Z Mon; 1830–1100Z Tue–Fri; 0700–1100Z Sat; clsd Sun & holidays)
MARINE KANEOHE TOWER 120.7 342.6 360.2 (1830–0300Z Mon; 1830–1100Z Tue–Fri; 0700–1100Z Sat; c) **GND**
CON 134.5 338.35 **CLNC DEL** 294.7
PMSV METRO 344.6
AIRSPACE: CLASS D svc 1830–0300Z Mon, 1830–1100Z Tue–Fri, 0700–1100Z Sat, clsd Sun & hols; other times CLASS E.

HONOLULU CONTROL FACILITY (ZHN)(PHZH) **P–1C, 2G**
HALEAKALA RCAG
118.45
121.5
HAMAKUA RCAG
126.6 Primary for area 90NM east of Denns Ebber and Fites DME fixes.
KOKEE RCAG
119.9 Primary for area S of Honolulu and area W and NW of Lihue
MAUNA KAPU RCAG
126.5
135.4
MT HALEAKALA RCAG
119.3 Primary for Lanai area. Primary for area NE and E of HNL VORTAC out to approxly 90NM.
124.1 Primary for area NE and E of HNL VORTAC out to approxly 90NM.
127.6 Freq used about 90 NM NE and E of Oahu to vicinity of Apack; Bitta; Cluts; & Zigie DME fixes
MT KAALA RCAG
119.9 Back up for area S of Honolulu and for area W and NW of Lihue
126.5 Primary for area W and NW of Honolulu and Lihue.
134.0 Used as secondary Apch/Dep & CD frequencies if unable ctc HCF on 126.5 /269.4 Apch/P Dep/P.
135.4 Back up for all other freqs.
WAIMANALO RCAG
118.45
119.3
124.1
127.6