

ILS or LOC RWY 3

LOC I-COF

109.1

APCH CRS

027°

Rwy Idg

9008

TDZE

5

Arpt Elev

8

[USAF]

PATRICK SFB

(KCOF)

DME required

▼ *

When ALS inop, increase RVR to 40 and vis to ¾ mile.

**

When ALS inop, increase CAT AB RVR to 55, vis to 1 mile; CAT CD vis to 1¾ miles.

Circling not authorized NW of Rwy 3-21. When Rwy 29 VGSi inop, circling to Rwy 29 NA at night. When circling to Rwy 29 at night, operational VGSi required, remain on or above VGSi glidepath until threshold.

ALSF-1

⬆

1

MISSED APPROACH:

Climb to 600, then climbing right turn to 3000 and intercept COF TACAN R-110 direct ZEVEX/COF 12 DME and hold.

ATIS ★

119.175 273.5

ORLANDO APP CON ★

126.025 281.425

TOWER ★

133.75 269.375

GND CON ★

124.35 335.8

CLNC DEL ★

118.4 289.4

1046

△

PATRICK

Chan 97 COF

(115.0)

LOCALIZER 109.1

I-COF

GEPRE COF

1.5

333

△

26

△

207

△

1300

△

2000

△

525

△

207

△

196

△

278

△

241

△

80

△

124

△

R-110

HOLD 8000

110°

290°

(IAF) ZEVEX COF 12

3000

△

MSA COF 2.5 NM

3000

△

1700

△

350°

COF 12

3000

△

ARC

COF 12

3000

△

FIGMA RADAR COF 4.9

JAPEK COF 7.1

FIGDA COF 12

(IF) FIGDA COF 12

207

△

196

△

278

△

241

△

80

△

124

△

R-110

HOLD 8000

110°

290°

(IAF) ZEVEX COF 12

3000

△

MSA COF 2.5 NM

3000

△

1700

△

350°

COF 12

3000

△

ARC

COF 12

3000

△

FIGMA RADAR COF 4.9

JAPEK COF 7.1

FIGDA COF 12

(IF) FIGDA COF 12

207

△

196

△

278

△

241

△

80

△

124

△

R-110

HOLD 8000

110°

290°

(IAF) ZEVEX COF 12

3000

△

MSA COF 2.5 NM

3000

△

1700

△

350°

COF 12

3000

△

ARC

COF 12

3000

△

FIGMA RADAR COF 4.9

JAPEK COF 7.1

FIGDA COF 12

(IF) FIGDA COF 12

207

△

196

△

278

△

241

△

80

△

124

△

R-110

HOLD 8000

110°

290°

(IAF) ZEVEX COF 12

3000

△

MSA COF 2.5 NM

3000

△

1700

△

350°

COF 12

3000

△

ARC

COF 12

3000

△

FIGMA RADAR COF 4.9

JAPEK COF 7.1

FIGDA COF 12

(IF) FIGDA COF 12

207

△

196

△

278

△

241

△

80

△

124

△

R-110

HOLD 8000

110°

290°

(IAF) ZEVEX COF 12

3000

△

MSA COF 2.5 NM

3000

△

1700

△

350°

COF 12

3000

△

ARC

COF 12

3000

△

FIGMA RADAR COF 4.9

JAPEK COF 7.1

FIGDA COF 12

(IF) FIGDA COF 12

207

△

196

△

278

△

241

△

80

△

124

△

R-110

HOLD 8000

110°

290°

(IAF) ZEVEX COF 12

3000

△

MSA COF 2.5 NM

3000

△

1700

△

350°

COF 12

3000

△

ARC

COF 12

3000

△

FIGMA RADAR COF 4.9

JAPEK COF 7.1

FIGDA COF 12

(IF) FIGDA COF 12

207

△

196

△

278

△

241

△

80

△

124

△

R-110

HOLD 8000

110°

290°

(IAF) ZEVEX COF 12

3000

△

MSA COF 2.5 NM

3000

△

1700

△

350°

COF 12

3000

△

ARC

COF 12

3000

△

FIGMA RADAR COF 4.9

JAPEK COF 7.1

FIGDA COF 12

(IF) FIGDA COF 12

207

△

196

△

278

△

241

△

80

△

124

△

R-110

HOLD 8000

110°

290°

(IAF) ZEVEX COF 12

3000

△

MSA COF 2.5 NM

3000

△

1700

△

350°

COF 12

3000

△

ARC

COF 12

3000

△

FIGMA RADAR COF 4.9

JAPEK COF 7.1

FIGDA COF 12

(IF) FIGDA COF 12

207

△

196

△

278

△

241

△

80

△

124

△

R-110

HOLD 8000

110°

290°

(IAF) ZEVEX COF 12

3000

△

MSA COF 2.5 NM

3000

△

1700

△

350°

COF 12

3000

△

ARC

COF 12

3000

△

FIGMA RADAR COF 4.9

JAPEK COF 7.1

FIGDA COF 12

(IF) FIGDA COF 12

207

△

196

△

278

△

241

△

80

△

124

△

R-110

HOLD 8000

110°

290°

(IAF) ZEVEX COF 12

3000

△

MSA COF 2.5 NM

3000

△

1700

△

350°

COF 12

3000

△

ARC

COF 12

3000

△

FIGMA RADAR COF 4.9

JAPEK COF 7.1

FIGDA COF 12

(IF) FIGDA COF 12

207

△

196

△

278

△

241

△

80

△

124

△

R-110

HOLD 8000

110°

290°

(IAF) ZEVEX COF 12

3000

△

MSA COF 2.5 NM

3000

△

1700

△

350°

COF 12

3000

△

ARC

COF 12

3000

△

FIGMA RADAR COF 4.9

JAPEK COF 7.1

FIGDA COF 12

(IF) FIGDA COF 12

207

△

196

△

278

△

241

△

80

△

124

△

R-110

HOLD 8000

110°

290°

(IAF) ZEVEX COF 12

3000

△

MSA COF 2.5 NM

3000

△

1700

△

350°

COF 12

3000

△

ARC

COF 12

3000

△

FIGMA RADAR COF 4.9

JAPEK COF 7.1

FIGDA COF 12

(IF) FIGDA COF 12

207

△

196

△

278

△

241

△

80

△

124

△

R-110

HOLD 8000

110°

290°

(IAF) ZEVEX COF 12

3000

△

MSA COF 2.5 NM

3000

△

1700

△

350°

COF 12

3000

△

ARC

COF 12

3000

△

FIGMA RADAR COF 4.9

JAPEK COF 7.1

FIGDA COF 12

(IF) FIGDA COF 12

207

△

196

△

278

△

241

△

80

△

124

△

R-110

HOLD 8000

110°

290°

(IAF) ZEVEX COF 12

3000

△

MSA COF 2.5 NM

3000

△

1700

△

350°

COF 12

3000

△

ARC

COF 12

3000

△

FIGMA RADAR COF 4.9

JAPEK COF 7.1

FIGDA COF 12

(IF) FIGDA COF 12

207

△

196

△

278

△

241

△

80

△

124

△

R-110

HOLD 8000

110°

290°

(IAF) ZEVEX COF 12

3000

△

MSA COF 2.5 NM

3000

△

1700

△

350°

COF 12

3000

△

ARC

COF 12

3000

△

FIGMA RADAR COF 4.9

JAPEK COF 7.1

FIGDA COF 12

(IF) FIGDA COF 12

207

△

196

△

278

△

241

△

80

△

124

△

R-110

HOLD 8000

110°

290°

(IAF) ZEVEX COF 12

3000

△

MSA COF 2.5 NM

3000

△

1700

△

350°

COF 12

3000

△

ARC

COF 12

3000

△

FIGMA RADAR COF 4.9

JAPEK COF 7.1

FIGDA COF 12

(IF) FIGDA COF 12

207

△

196

△

278

△

241

△

80

△

124

△

R-110

HOLD 8000

110°

290°

(IAF) ZEVEX COF 12

3000

△

MSA COF 2.5 NM

3000

△

1700

△

350°

COF 12

3000

△

ARC

COF 12

3000

△

FIGMA RADAR COF 4.9

JAPEK COF 7.1

FIGDA COF 12

(IF) FIGDA COF 12

207

△

196

△

278

△

241

△

80

△

124

△

R-110

HOLD 8000

110°

290°

(IAF) ZEVEX COF 12

3000

△

MSA COF 2.5 NM

3000

△

1700

△

350°

COF 12

3000

△

ARC

COF 12

3000

△

FIGMA RADAR COF 4.9

JAPEK COF 7.1

FIGDA COF 12

(IF) FIGDA COF 12

207

△

196

△

278

△

241

△

80

△

124

△

R-110

HOLD 8000

110°

290°

(IAF) ZEVEX COF 12

3000

△

MSA COF 2.5 NM

3000

△

1700

△

350°

COF 12

3000

△

ARC

COF 12

3000

△

FIGMA RADAR COF 4.9

JAPEK COF 7.1

FIGDA COF 12

(IF) FIGDA COF 12

207

△

196

△

278

△

241

△

80

△

124

△

R-110

HOLD 8000

110°

290°

(IAF) ZEVEX COF 12

3000

△

MSA COF 2.5 NM

3000

△

1700

△

350°

COF 12

3000

△

ARC

COF 12

3000

△

FIGMA RADAR COF 4.9

JAPEK COF 7.1

FIGDA COF 12

(IF) FIGDA COF 12

207

△

196

△

278

△

241

△

80

△

124

△

R-110

HOLD 8000

110°

290°

(IAF) ZEVEX COF 12

3000

△

MSA COF 2.5 NM

3000

△

1700

△

350°

COF 12

3000

△

ARC

COF 12

3000

△

FIGMA RADAR COF 4.9

JAPEK COF 7.1

FIGDA COF 12

(IF) FIGDA COF 12

207

△

196

△

278

△

241

△

80

△

124

△

R-110

HOLD 8000

110°

290°

(IAF) ZEVEX COF 12

3000

△

MSA COF 2.5 NM

3000

△

1700

△

350°

COF 12

3000

△

ARC

COF 12

3000

△

FIGMA RADAR COF 4.9

JAPEK COF 7.1

FIGDA COF 12

(IF) FIGDA COF 12

207

△

196

△

278

△

241

△

80

△

124

△

R-110

HOLD 8000

110°

290°

(IAF) ZEVEX COF 12

3000

△

MSA COF 2.5 NM

3000

△

1700

△

350°

COF 12

3000

△

ARC

COF 12

3000

△

FIGMA RADAR COF 4.9

JAPEK COF 7.1

FIGDA COF 12

(IF) FIGDA COF 12

207

△

196

△

278

△

241

△

80

△

124

△

R-110

HOLD 8000

110°

290°

(IAF) ZEVEX COF 12

3000

△

MSA COF 2.5 NM

3000

△

1700

△

350°

COF 12

3000

△

ARC

COF 12

3000

△

FIGMA RADAR COF 4.9

JAPEK COF 7.1

FIGDA COF 12

(IF) FIGDA COF 12

207

△

196

△

278

△

241

△

80

△

124

△

R-110

HOLD 8000

110°

290°

(IAF) ZEVEX COF 12

3000

△

MSA COF 2.5 NM

3000

△

1700

△

350°

COF 12

3000

△

ARC

COF 12

3000

△

FIGMA RADAR COF 4.9

JAPEK COF 7.1

FIGDA COF 12

(IF) FIGDA COF 12

207

△

196

△

278

△

241

△

80

△

124

△

R-110

HOLD 8000

110°

290°

(IAF) ZEVEX COF 12

3000

△

MSA COF 2.5 NM

3000

△

1700

△

350°

COF 12

3000

△

ARC

COF 12

3000

△

FIGMA RADAR COF 4.9

JAPEK COF 7.1

FIGDA COF 12

(IF) FIGDA COF 12

207

△

196

△

278

△

241

△

80

△

124

△

R-110

HOLD 8000

110°

290°

(IAF) ZEVEX COF 12

3000

△

MSA COF 2.5 NM

3000

△

1700

△

350°

COF 12

3000

△

ARC

COF 12

3000

△

FIGMA RADAR COF 4.9

JAPEK COF 7.1

FIGDA COF 12

(IF) FIGDA COF 12

207

△

196

△

278

△

241

△

80

△

124

△

R-110

HOLD 8000

110°

290°

(IAF) ZEVEX COF 12

3000

△

MSA COF 2.5 NM

3000

△

1700

△

350°