JACKSONVILLE, FLORIDA

HI-TACAN Z RWY 10

TACAN	APCH CRS	Rwy ldg	8006
NIP Chan 19	087°	TDZE	21
		Arpt Elev	23

[USN] JACKSONVILLE NAS (TOWERS FLD) (KNIP)

* When ALS inop, increase CAT CDE vis to 1⅛ miles.

ALSF-1

MISSED APPROACH: Climb to 2000 direct NIP TACAN, outbound R-191 to MADEN and hold.

ATIS	APP CON	NAVY JACKSONVILLE TOWER	GND CON	CLNC DEL	ASR/ PAR
124.35 290.425	127.775 377.075	125.15 (CTAF) 340.2	128.6 336.4	134.775 L 353.675	

NOT FOR CIVIL USE

CAUTION:
1. Initial apch arc radius 6 NM
2. Intmed seg len 1 NM

(IF) COGMO NIP 3
JARPU NIP
GONYO NIP 5
NIP 6
CECIL FIELD
087°
R-267
NIP Arc 6
IKUDE NIP 6
WORER NIP 6
MUVTE NIP 9
OJUCA NIP 15
MADEN NIP 13
HOLD 6000
HUXUX NIP 20
NIP 17
(IAF) MERFY NIP 28
(IAF) JOSLA NIP 35
NIP 35
R-206
R-191
026°
206°
230K
011°
275
604
435
1074
221
329
511
689
526
507
427
660
327
592
509
666
384

FL200 to MERFY 142° (55.8)
FL200 212° (37.3) To MERFY
NoPT To JOSLA FL200 095° (19.3)
NoPT JOSLA FL200 299° (47.3)

CRAIG
114.5 CRG
Chan 92

JACKSONVILLE
Chan 19 NIP

TAYLOR
112.9 TAY
Chan 76

GATORS
116.2 GNV
Chan 109

ORMOND BEACH
112.6 OMN
Chan 73

(a) (b) (c) (c) 206 096 276

MSA NIP 25 NM
2100
090°
1700
360°

EMERG SAFE ALT 100 NM 2800

† COGMO to MAP

2000 NIP
NIP R-191
MADEN NIP 13

MERFY R-206 28
HUXUX 20
OJUCA 15
MUVTE 9
WORER R-206 6
IKUDE R-216 6
GONYO R-267 6
COGMO 5
JARPU 3
NIP 1.9
TACAN
HIVIN 1.3
FL200
026°
13,000
8000
4000
1700
1600
1500
1400
087°
760
†2.97°
TCH 51
NIP 6 Arc
2 NM
1.7 NM
5

ELEV 23
TDZE 21
Rwy 10 ldg 8006'
Rwy 14 ldg 3244'

087°
9003 x 200
10
28
TWR
87
167
160

CATEGORY	C	D	E
S-10 *	420-¾	399 (400-¾)	
C CIRCLING	560-1½ 537 (600-1½)	780-2½ 757 (800-2½)	920-3 897 (900-3)

HIRL Rwy 10-28 L

JACKSONVILLE, FLORIDA 30°14'N-81°41'W JACKSONVILLE NAS (TOWERS FLD) (KNIP)

Orig 03NOV22

HI-TACAN Z RWY 10

SE-3, 03 OCT 2024 to 31 OCT 2024