RNAV (GPS)-B ORLANDO APOPKA (XØ4) Rwy Idg TDZE APP CRS N/A 334° Apt Elev 150 V DME/DME RNP-0.3 NA. Procedure NA at night. Visibility reduction by MISSED APPROACH: Climb to helicopters NA. Use Leesburg Intl altimeter setting; when not received, A NA 2000 direct MODIN and hold. use Executive altimeter setting. LEE ASOS ORLANDO APP CON UNICOM 135.3 351.9 134.325 123.05 (CTAF) ( R-2910C MODIN 431 X FTEEN
2.4 NM to **RW33** 550 SA RW 33 25 M (FAF) TBEAU 2800  $\Diamond$ UŻUBU Λ950 **ELEV** 150 (IAF) JAXIN Procedure NA for arrivals at JENSN on V152 southwest bound. **JENSN** 2000 MODIN VGSI and descent angles not coincident UZUBU (VGSI Angle 3.00/TCH 25). **TBEAU** 2000 **FTEEN** 334° 2.4 NM to RW33 1700

LIRL Rwy 15-33 **(** APOPKA, FLORIDA Orig-A 22APR21 334° to

RW33

SE-3, 13 JUL 2023 to 10 AUG 2023

ORLANDO APOPKA (XØ4)

RNAV (GPS)-B

NA

4 NM

С

SE-3, 13 JUL 2023 to 10 AUG 2023

700-1

550 (600-1)

2.4 NM

**RW33** 

CATEGORY

CIRCLING

\_3.00°

TCH 35

840-1

690 (700-1)

920