

WAAS CH <b>97318</b> <b>W22A</b>	APP CRS <b>224°</b>	Rwy Idg <b>8400</b> TDZE <b>12</b> Apt Elev <b>13</b>
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## RNAV (GPS) Y RWY 22L

JOHN F KENNEDY INTL (JFK)

RNP APCH.

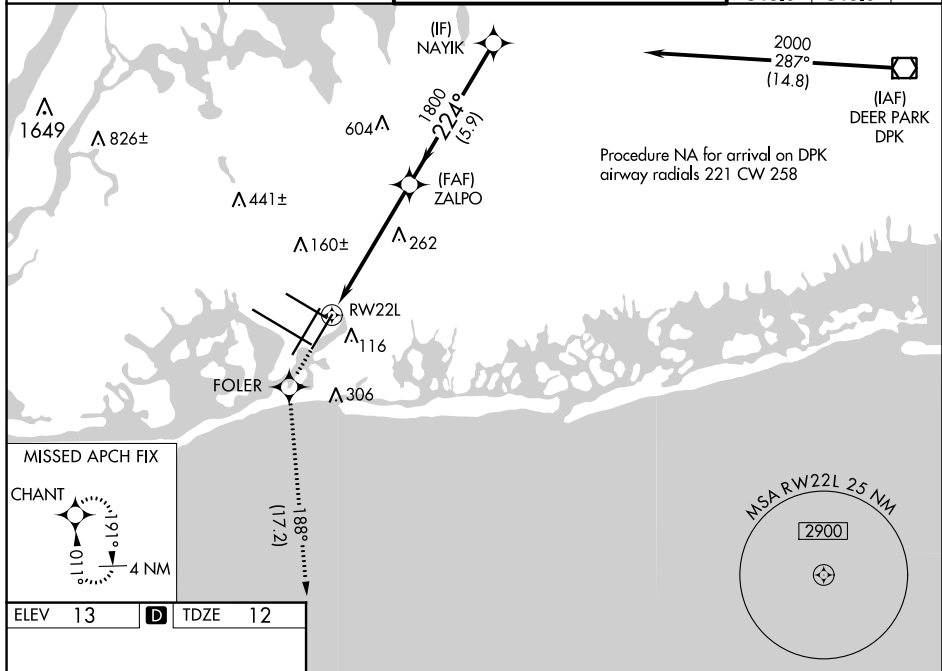
**▼** Simultaneous approach authorized. LNAV procedure NA during simultaneous operations. Use of FD or AP providing RNAV track guidance required during simultaneous operations. For uncompensated Baro-VNAV systems, LNAV/VNAV NA below -12°C or above 54°C. For inop ALS, increase LNAV/VNAV all Cnts visibility to RVR 6000.

ALSF-2



**MISSED APPROACH:** Climb to 3000 direct FOLER and on track 188° to CHANT and hold.

D-ATIS (ARR/DEP) (ARR-NE) (ARR-SW)	NEW YORK APP CON	KENNEDY TOWER			GND CON	CLNC DEL	CPDLC
128.725 117.7 115.4	128.125 269.0	Rwys 4R/22L and 13L/31R	119.1 281.55	121.9	135.05		
		Rwys 4L/22R and 13R/31L	123.9 281.55	348.6	348.6		



ELEV	13	<b>D</b>	TDZE	12
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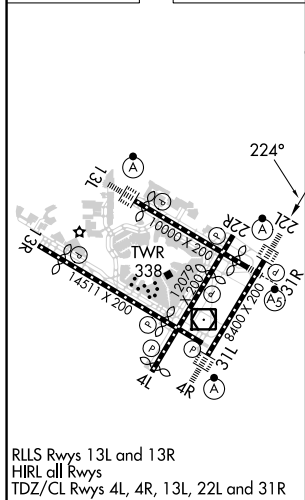


Diagram illustrating the NAVAID for the ZALPO VOR/DME station. The diagram shows the VOR/DME station at ZALPO (1800) and the VORTAC station at NAYIK (2000). The distance between them is 4 NM. The bearing from ZALPO to NAYIK is 224°. The bearing from NAYIK to ZALPO is 180°. The diagram also shows the VOR/DME station at ZALPO and the VORTAC station at NAYIK. The VOR/DME station at ZALPO has a frequency of 113.9 MHz and a power of 100W. The VORTAC station at NAYIK has a frequency of 113.9 MHz and a power of 100W. The diagram also shows the VOR/DME station at ZALPO and the VORTAC station at NAYIK. The VOR/DME station at ZALPO has a frequency of 113.9 MHz and a power of 100W. The VORTAC station at NAYIK has a frequency of 113.9 MHz and a power of 100W.

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