

DEEZZ FIVE DEPARTURE (RNAV)

TOP ALTITUDE:
5000

$$Z \leftarrow$$

DEER PARK
DPK

Diagram illustrating the structure of a DEEZ molecule. The molecule is shown with a tail length of 9 nm. The angles between the segments are labeled as 143°, 230°, and 323°.

KURNIL
▲
71000
*2900
HEERO

1500
1700
*252
257
271

CANDR

15000
*2600
2370
(83)

△ TOWIN

NOTE: DME/DME/IRU or GPS required.
NOTE: Radar Required.
NOTE: RNAV 1.
NOTE: TOWIN transition ATC assigned only.

NARRATIVE ON FOLLOWING PAGE)

NOTE: Chart not to scale.

NE-2, 26 JAN 2023 to 23 FEB 2023

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(DEEZZ5.DEEZZ) 19JUL18

NEW YORK, NEW YORK
JOHN F KENNEDY INTL (JFK)

NE-2, 26 JAN 2023 to 23 FEB 2023

D-ATIS
128.725
CLINC DEL
135.05 348.6
CPDLC
GND CON
121.9 348.6
KENNEDY TOW
Rwys 4R/22L and
119.1 281.55
Rwys 4L/22R and
123.9 281.55
NEW YORK DE
135.9 353.75