

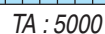
NICE COTE D'AZUR

Procédure à utiliser en cas de panne de radiocommunication
Procedure to use in case of radiocommunication failure

RNP D RWY 22L/22R

FREQ : Voir / See AD 2 LFMN COM 01

RNP APCH

VAR
2°E
(2020)

Missed APCH : At MAPT **MN22D**, turn **left (MAX IAS 185 kt)** direct to **MN412** climbing at **3000 MAX (2988)**, then proceed to **MN404, MN414** and **NERAS**. At **NERAS**, join holding pattern at **3000 (2988)**.

MN22D ← (NM)

MNM AD : distances verticales en pieds, VIS en mètres / *vertical distances in feet, VIS in metres.*

REF HGT : ALT AD

CAT	VPT D		Conditions de mise en service RNP D 22L/22R : - Visibilité $\geq$ 5 km - Plafond $\geq$ 1260 ft	Procédure inutilisable de nuit si indisponibilité des feux suivants : - feux d'identification de seuil, - feux mont Boron, - feux mont Alban.
	MDA (H)	VIS		
A B C D	1260 (1250)	5000	Conditions needed to use RNP D 22L/22R: - Visibility $\geq$ 5 km - Ceiling $\geq$ 1260 ft	Procedure unavailable at night if following lighting out of order : - THR lighting, - lights on mount Boron, - lights on mount Alban.