

UXUTA 1G

UXUTA – TR 145° (RDL 325 CTF VOR) fino a 23 NM CTF DME, quindi virare a destra fino a intercettare e seguire ARC 21 NM CTF DME, quindi intercettando RDL 272 CTF VOR virare a sinistra fino a intercettare e seguire RDL 263 CTF VOR (TR 083°) per il punto GIGIX.

MEL/MEA: UXUTA – INT ARC 21 NM CTF DME/RDL 309 CTF VOR: FL 130; INT ARC 21 NM CTF DME/RDL 309 CTF VOR – GIGIX: 5500 FT

UXUTA 1F

UXUTA – TR 145° (RDL 325 CTF VOR) fino a 23 NM CTF DME, quindi virare a destra fino a intercettare e seguire ARC 21 NM CTF DME, quindi intercettando RDL 270 CTF VOR virare a sinistra fino a intercettare e seguire RDL 261 CTF VOR (TR 081°) per il punto NASOM.

MEL/MEA: UXUTA – INT ARC 21 NM CTF DME/RDL 309 CTF VOR: FL 130; INT ARC 21 NM CTF DME/RDL 309 CTF VOR – NASOM: 5000 FT

LIBRO 2G

LIBRO – TR 105° (RDL 285 CTF VOR) fino a 23 NM CTF DME, quindi virare a destra fino a intercettare e seguire ARC 21 NM CTF DME, quindi intercettando RDL 272 CTF VOR virare a sinistra fino a intercettare e seguire RDL 263 CTF VOR (TR 083°) per il punto GIGIX.

MEA: LIBRO – RDL 285/23 NM CTF VOR/DME: 6000 FT; RDL 285/23 NM CTF VOR/DME – GIGIX: 5500 FT

LIBRO 2F

LIBRO – TR 105° (RDL 285 CTF VOR) fino a 23 NM CTF DME, quindi virare a destra fino a intercettare e seguire ARC 21 NM CTF DME, quindi intercettando RDL 270 CTF VOR virare a sinistra fino a intercettare e seguire RDL 261 CTF VOR (TR 081°) per il punto NASOM.

MEA: LIBRO – RDL 285/23 NM CTF VOR/DME: 6000 FT; RDL 285/23 NM CTF VOR/DME – NASOM: 5000 FT

NELDA 2G

NELDA – TR 039° (RDL 219 CTF VOR) fino a 23 NM CTF DME, quindi virare a sinistra fino a intercettare e seguire ARC 21 NM CTF DME, quindi intercettando RDL 254 CTF VOR virare a destra fino a intercettare e seguire RDL 263 CTF VOR (TR 083°) per il punto GIGIX.

MEA: NELDA – INT ARC 21 NM CTF DME/RDL 225 CTF VOR: 6000 FT; INT ARC 21 NM CTF DME/RDL 225 CTF VOR – GIGIX: 5500 FT

NELDA 2F

NELDA – TR 039° (RDL 219 CTF VOR) fino a 23 NM CTF DME, quindi virare a sinistra fino a intercettare e seguire ARC 21 NM CTF DME, quindi intercettando RDL 252 CTF VOR virare a destra fino a intercettare e seguire RDL 261 CTF VOR (TR 081°) per il punto NASOM.

MEA: NELDA – INT ARC 21 NM CTF DME/RDL 225 CTF VOR: 6000 FT; INT ARC 21 NM CTF DME/RDL 225 CTF VOR – NASOM: 5000 FT

VUSME 1G

VUSME – TR 285° (RDL 105 CTF VOR) fino a 23 NM CTF DME, quindi virare a destra fino a intercettare e seguire ARC 21 NM CTF DME; intercettando RDL 083 CTF VOR virare a sinistra fino a intercettare e seguire RDL 077 CTF VOR (TR 257°) fino al punto INDAX, quindi CTF VOR/DME da lasciare su RDL 263 CTF VOR (TR 263°) per il punto GIGIX.

MEL/MEA: VUSME – RDL 105/23 NM CTF VOR/DME: FL 110; RDL 105/23 NM CTF VOR/DME – INDAX – CTF VOR/DME: 6000 FT; CTF VOR/DME – GIGIX: 5500 FT

VUSME 1F

VUSME – TR 285° (RDL 105 CTF VOR) fino a 23 NM CTF DME, quindi virare a destra fino a intercettare e seguire ARC 21 NM CTF DME; intercettando RDL 083 CTF VOR virare a sinistra fino a intercettare e seguire RDL 077 CTF VOR (TR 257°) fino al punto INDAX, quindi CTF VOR/DME da lasciare su RDL 261 CTF VOR (TR 261°) per il punto NASOM.

MEL/MEA: VUSME – RDL 105/23 NM CTF VOR/DME: FL 110; RDL 105/23 NM CTF VOR/DME – INDAX – CTF VOR/DME: 6000 FT; CTF VOR/DME – NASOM: 5000 FT

UXUTA 1G

UXUTA – TR 145° (RDL 325 CTF VOR) until 23 NM CTF DME, then turn right until joining ARC 21 NM CTF DME, then intercepting RDL 272 CTF VOR turn left until joining RDL 263 CTF VOR (TR 083°) bound to GIGIX.

UXUTA 1F

UXUTA – TR 145° (RDL 325 CTF VOR) until 23 NM CTF DME, then turn right until joining ARC 21 NM CTF DME, then intercepting RDL 270 CTF VOR turn left until joining RDL 261 CTF VOR (TR 081°) bound to NASOM.

LIBRO 2G

LIBRO – TR 105° (RDL 285 CTF VOR) until 23 NM CTF DME, then turn right until joining ARC 21 NM CTF DME, then intercepting RDL 272 CTF VOR turn left until joining RDL 263 CTF VOR (TR 083°) bound to GIGIX.

LIBRO 2F

LIBRO – TR 105° (RDL 285 CTF VOR) until 23 NM CTF DME, then turn right until joining ARC 21 NM CTF DME, then intercepting RDL 270 CTF VOR turn left until joining RDL 261 CTF VOR (TR 081°) bound to NASOM.

NELDA 2G

NELDA – TR 039° (RDL 219 CTF VOR) until 23 NM CTF DME, then turn left until joining ARC 21 NM CTF DME, then intercepting RDL 254 CTF VOR turn right until joining RDL 263 CTF VOR (TR 083°) bound to GIGIX.

NELDA 2F

NELDA – TR 039° (RDL 219 CTF VOR) until 23 NM CTF DME, then turn left until joining ARC 21 NM CTF DME, then intercepting RDL 252 CTF VOR turn right until joining RDL 261 CTF VOR (TR 081°) bound to NASOM.

VUSME 1G

VUSME- TR 285° (RDL 105 CTF VOR) until 23 NM CTF DME, then turn right until joining ARC 21 NM CTF DME; intercepting RDL 083 CTF VOR turn left until joining RDL 077 CTF VOR (TR 257°) bound to INDAX, then CTF VOR/DME to be left on RDL 263 CTF VOR (TR 263°) bound to GIGIX.

VUSME 1F

VUSME- TR 285 (RDL 105 CTF VOR) until 23 NM CTF DME, then turn right until joining ARC 21 NM CTF DME; intercepting RDL 083 CTF VOR turn left until joining RDL 077 CTF VOR (TR 257°) bound to INDAX, then CTF VOR/DME to be left on RDL 261 CTF VOR (TR 261°) bound to NASOM.

PIMOR 2G

PIMOR – TR 257° (RDL 077 CTF VOR) – INDAX – CTF VOR/DME – TR 263° (RDL 263 CTF VOR) – GIGIX.

MEA: PIMOR – INDAX – CTF VOR/DME: 6000 FT; CTF VOR/DME – GIGIX: 5500 FT

PIMOR 2F

PIMOR – TR 257° (RDL 077 CTF VOR) – INDAX – CTF VOR/DME – TR 261° (RDL 261 CTF VOR) – NASOM.

MEA: PIMOR – INDAX – CTF VOR/DME: 6000 FT; CTF VOR/DME – NASOM: 5000 FT

NATOV 2G

NATOV - PEKOD – TR 199° (RDL 199 RCA VOR) fino a 35 NM RCA DME, quindi virare a destra fino a intercettare e seguire RDL 077 CTF VOR (TR 257°) fino al punto INDAX, quindi CTF VOR/DME da lasciare su RDL 263 CTF VOR (TR 263°) per il punto GIGIX.

MEA: NATOV – RDL 199/30 NM RCA VOR/DME: 7000 FT; RDL 199/30 NM RCA VOR/DME – INDAX – CTF VOR/DME: 6000 FT; CTF VOR/DME – GIGIX: 5500 FT

NATOV 2F

NATOV - PEKOD – TR 199° (RDL 199 RCA VOR) fino a 35 NM RCA DME, quindi virare a destra fino a intercettare e seguire RDL 077 CTF VOR (TR 257°) fino al punto INDAX, quindi CTF VOR/DME da lasciare su RDL 261 CTF VOR (TR 261°) per il punto NASOM.

MEA: NATOV – RDL 199/30 NM RCA VOR/DME: 7000 FT; RDL 199/30 NM RCA VOR/DME – INDAX – CTF VOR/DME: 6000 FT; CTF VOR/DME – NASOM: 5000 FT

DIVAR 2G (A discrezione ATC)

DIVAR – TR 210° (RDL 030 CTF VOR) fino a CTF VOR/DME, da lasciare su RDL 263 CTF VOR (TR 263°) per il punto GIGIX.

MEL/MEA: DIVAR – CTF VOR/DME: FL 140; CTF VOR/DME – GIGIX: 5500 FT

DIVAR 2F (A discrezione ATC)

DIVAR – TR 210° (RDL 030 CTF VOR) fino a CTF VOR/DME, da lasciare su RDL 261 CTF VOR (TR 261°) per il punto NASOM.

MEL/MEA: DIVAR – CTF VOR/DME: FL 140; CTF VOR/DME – NASOM: 5000 FT

PIMOR 2G

PIMOR – TR 257° (RDL 077 CTF VOR) – INDAX – CTF VOR/DME – TR 263° (RDL 263 CTF VOR) – GIGIX.

PIMOR 2F

PIMOR – TR 257° (RDL 077 CTF VOR) – INDAX – CTF VOR/DME – TR 261° (RDL 261 CTF VOR) – NASOM.

NATOV 2G

NATOV - PEKOD – TR 199° (RDL 199 RCA VOR) until 35 NM RCA DME, then turn right until joining RDL 077 CTF VOR (TR 257°) bound to INDAX, then CTF VOR/DME to be left on RDL 263 CTF VOR (TR 263°) bound to GIGIX.

NATOV 2F

NATOV - PEKOD – TR 199° (RDL 199 RCA VOR) until 35 NM RCA DME, then turn right until joining RDL 077 CTF VOR (TR 257°) bound to INDAX, then CTF VOR/DME to be left on RDL 261 CTF VOR (TR 261°) bound to NASOM.

DIVAR 2G (ATC discretion)

DIVAR – TR 210° (RDL 030 CTF VOR) bound to CTF VOR/DME, to be left on RDL 263 CTF VOR (TR 263°) bound to GIGIX.

DIVAR2F (ATC discretion)

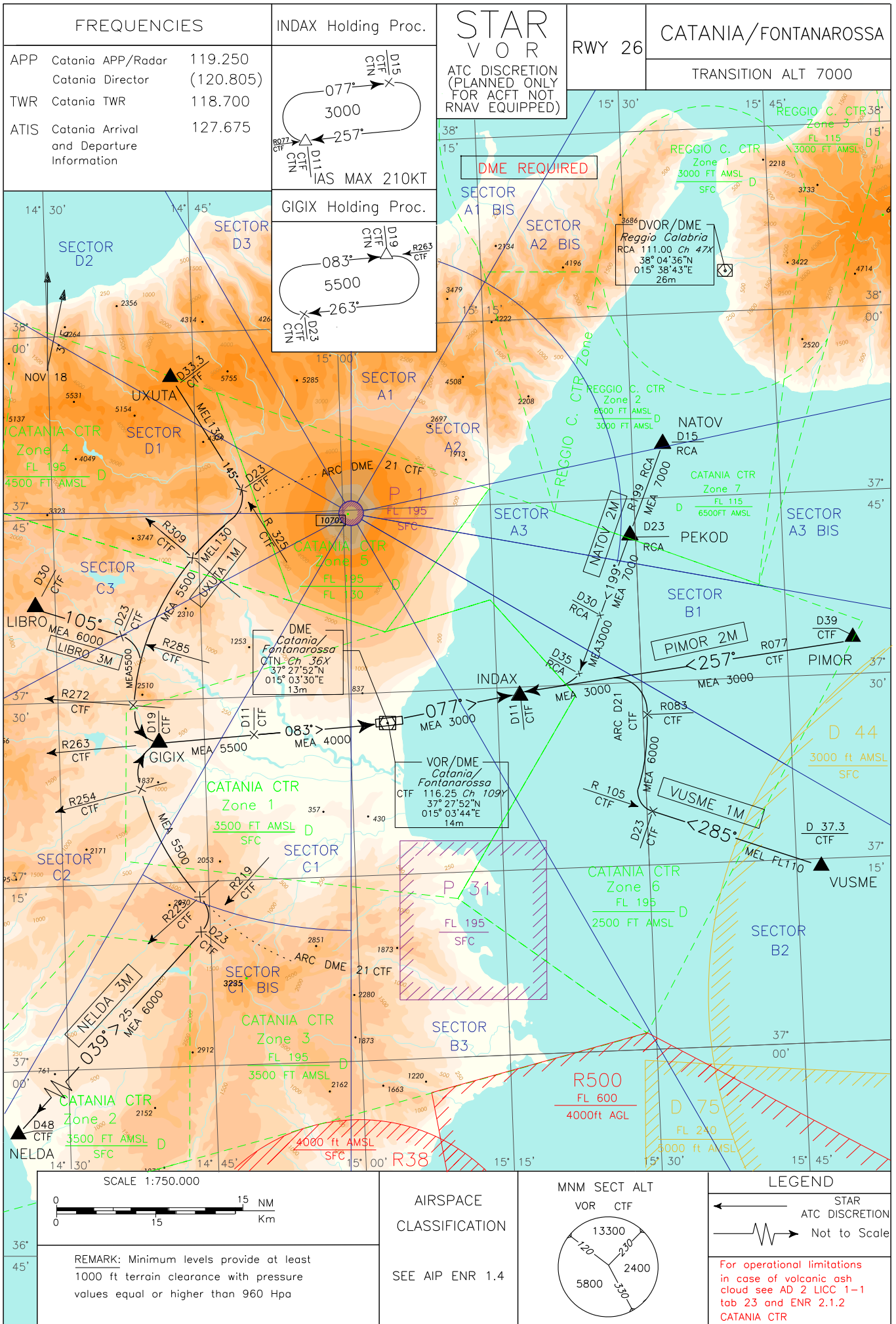
DIVAR – TR 210° (RDL 030 CTF VOR) bound to CTF VOR/DME, to be left on RDL 261 CTF VOR (TR 261°) bound to NASOM.

NOTA GENERALE (riferita a tutte le STAR)

Tutte le distanze dal DME CTF devono essere considerate anche distanze dal DME CTN.

GENERAL REMARK (for all STAR)

All CTF DME distances are to be to intended CTN DME distances also.

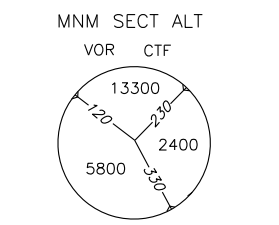


SCALE 1:750.000

REMARK: Minimum levels provide at least 1000 ft terrain clearance with pressure values equal or higher than 960 Hpa

AIRSPACE CLASSIFICATION

SEE AIP ENR 1.4



LEGEND

← STAR
→ ATC DISCRETION
⚡ Not to Scale

For operational limitations in case of volcanic ash cloud see AD 2 LICC 1-1 tab 23 and ENR 2.1.2
CATANIA CTR

UXUTA 1M

UXUTA – TR 145° (RDL 325 CTF VOR) fino a 23 NM CTF DME, quindi virare a destra fino a intercettare e seguire ARC 21 NM CTF DME, quindi intercettando RDL 272 CTF VOR virare a sinistra fino a intercettare e seguire RDL 263 CTF VOR (TR 083°) per il punto GIGIX. Quindi CTF VOR da lasciare su RDL 077 CTF VOR (TR 077°) per il punto INDAX.

MEL/MEA: UXUTA – INT ARC 21 NM CTF DME/RDL 309 CTF VOR: FL 130; INT ARC 21 NM CTF DME/RDL 309 CTF VOR – RDL 263/11 NM CTF VOR/DME: 5500 FT; RDL 263/11 NM CTF VOR/DME – CTF VOR/DME: 4000 FT; CTF VOR/DME – INDAX: 3000 FT

LIBRO 3M

LIBRO – TR 105° (RDL 285 CTF VOR) fino a 23 NM CTF DME, quindi virare a destra fino a intercettare e seguire ARC 21 NM CTF DME, quindi intercettando RDL 272 CTF VOR virare a sinistra fino a intercettare e seguire RDL 263 CTF VOR (TR 083°) per il punto GIGIX. Quindi CTF VOR da lasciare su RDL 077 CTF VOR (TR 077°) per il punto INDAX.

MEA: LIBRO – RDL 285/23 NM CTF VOR/DME: 6000 FT; RDL 285/23 NM CTF VOR/DME – RDL 263/11 NM CTF VOR/DME: 5500 FT; RDL 263/11 NM CTF VOR/DME – CTF VOR/DME: 4000 FT; CTF VOR/DME – INDAX: 3000 FT

NELDA 3M

NELDA – TR 039° (RDL 219 CTF VOR) fino a 23 NM CTF DME, quindi virare a sinistra fino a intercettare e seguire ARC 21 NM CTF DME, quindi intercettando RDL 254 CTF VOR virare a destra fino a intercettare e seguire RDL 263 CTF VOR (TR 083°) per il punto GIGIX. Quindi CTF VOR da lasciare su RDL 077 CTF VOR (TR 077°) per il punto INDAX.

MEA: NELDA – INT ARC 21 NM CTF DME/RDL 225 CTF VOR: 6000 FT; INT ARC 21 NM CTF DME/RDL 225 CTF VOR – RDL 263/11 NM CTF VOR/DME: 5500 FT; RDL 263/11 NM CTF VOR/DME – CTF VOR/DME: 4000 FT; CTF VOR/DME – INDAX: 3000 FT

VUSME 1M

VUSME – TR 285° (RDL 105 CTF VOR) fino a 23 NM CTF DME, quindi virare a destra fino a intercettare e seguire ARC 21 NM CTF DME; intercettando RDL 083 CTF VOR virare a sinistra fino a intercettare e seguire RDL 077 CTF VOR (TR 257°) fino al punto INDAX.

MEL/MEA: VUSME – RDL 105/23 NM CTF VOR/DME: FL 110; RDL 105/23 NM CTF VOR/DME – INT ARC 21 NM CTF DME/RDL 083 CTF VOR: 6000 FT; INT ARC 21 NM CTF DME/RDL 082 CTF VOR – INDAX: 3000 FT

PIMOR 2M

PIMOR – TR 257° (RDL 077 CTF VOR) fino al punto INDAX.

UXUTA 1M

UXUTA – TR 145° (RDL 325 CTF VOR) until 23 NM CTF DME, then turn right until joining ARC 21 NM CTF DME, then intercepting RDL 272 CTF VOR turn left until joining RDL 263 CTF VOR (TR 083°) bound to GIGIX. Then CTF VOR to be left on RDL 077 CTF VOR (TR 077°) bound to INDAX.

LIBRO 3M

LIBRO – TR 105° (RDL 285 CTF VOR) until 23 NM CTF DME, then turn right until joining ARC 21 NM CTF DME, then intercepting RDL 272 CTF VOR turn left until joining RDL 263 CTF VOR (TR 083°) bound to GIGIX. Then CTF VOR to be left on RDL 077 CTF VOR (TR 077°) bound to INDAX.

NELDA 3M

ELDA – TR 039° (RDL 219 CTF VOR) until 23 NM CTF DME, then turn left until joining ARC 21 NM CTF DME, then intercepting RDL 254 CTF VOR turn right until joining RDL 263 CTF VOR (TR 083°) bound to GIGIX. Then CTF VOR to be left on RDL 077 CTF VOR (TR 077°) bound to INDAX.

VUSME 1M

VUSME- TR 285° (RDL 105 CTF VOR) until 23 NM CTF DME, then turn right until joining ARC 21 NM CTF DME; intercepting RDL 083 CTF VOR turn left until joining RDL 077 CTF VOR (TR 257°) bound to INDAX.

PIMOR 2M

PIMOR – TR 257° (RDL 077 CTF VOR) bound to INDAX.

MEA: PIMOR – INDAX: 3000 FT

NATOV 2M

NATOV - PEKOD – TR 199° (RDL 199 RCA VOR) fino a 35 NM RCA DME, quindi virare a destra fino a intercettare e seguire RDL 077 CTF VOR (TR 257°) per il punto INDAX.

MEA: NATOV – RDL 199/30 NM RCA VOR/DME: 7000 FT; RDL 199/30 NM RCA VOR/DME – INDAX: 3000 FT

NOTA GENERALE (riferita a tutte le STAR)

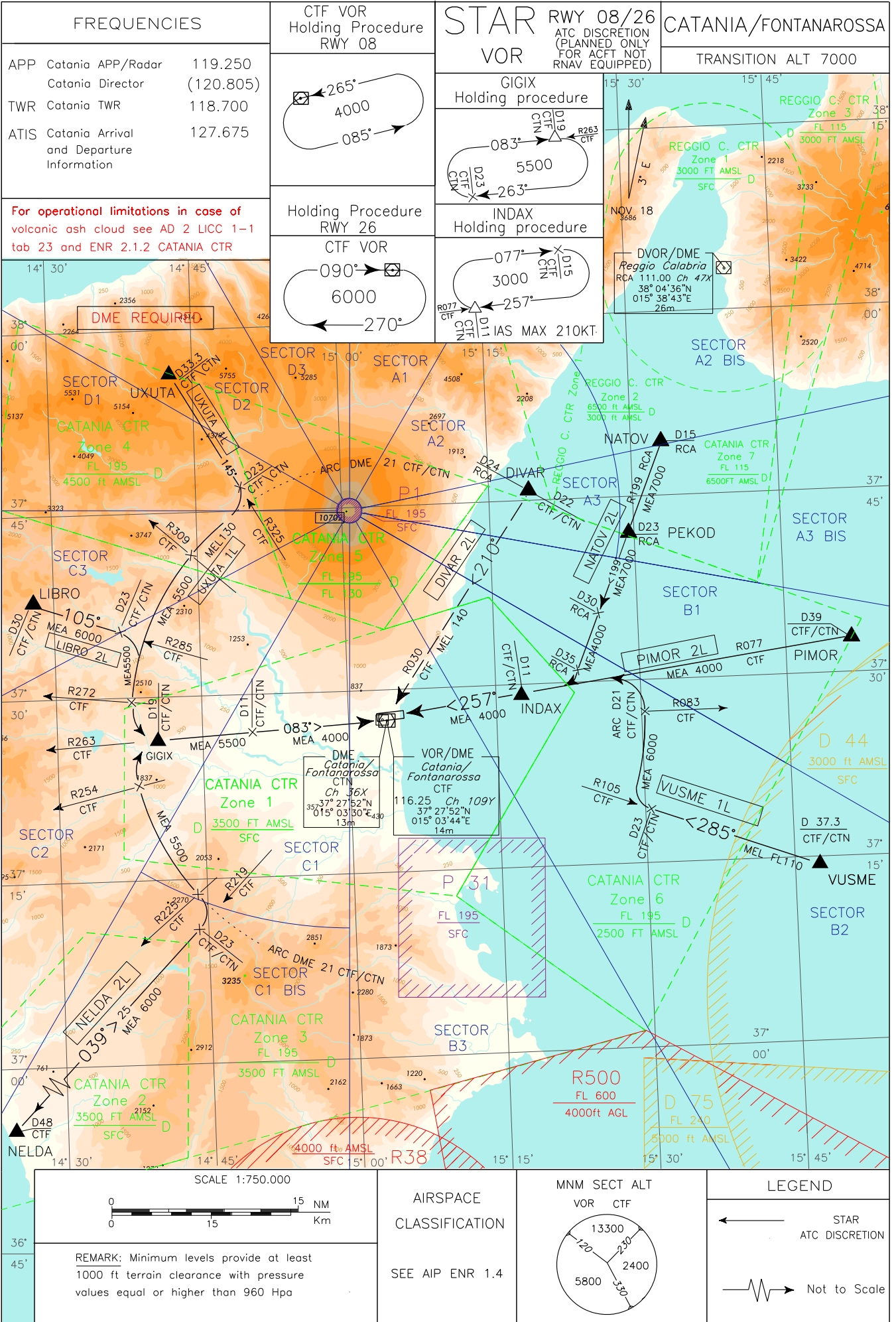
Tutte le distanze dal DME CTF devono essere considerate anche distanze dal DME CTN.

GENERAL REMARK (for all STAR)

All CTF DME distances are to be to intended CTN DME distances also.

Intenzionalmente bianca

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UXUTA 1L

UXUTA – TR 145° (RDL 325 CTF VOR) fino a 23 NM CTF DME, quindi virare a destra fino a intercettare e seguire ARC 21 NM CTF DME, quindi intercettando RDL 272 CTF VOR virare a sinistra fino a intercettare e seguire RDL 263 CTF VOR (TR 083°) per il punto GIGIX, quindi CTF VOR.

MEL/MEA: UXUTA – INT ARC 21 NM CTF DME/RDL 309 CTF VOR: FL 130; INT ARC 21 NM CTF DME/RDL 309 CTF VOR – RDL 263/11 NM CTF VOR/DME: 5500 FT; RDL 263/11 NM CTF VOR/DME – CTF VOR/DME: 4000 FT

LIBRO 2L

LIBRO – TR 105° (RDL CTF VOR) fino a 23 NM CTF DME, quindi virare a destra fino a intercettare e seguire ARC 21 NM CTF DME, quindi intercettando RDL 272 CTF VOR virare a sinistra fino a intercettare e seguire RDL 263 CTF VOR (TR 083°) per il punto GIGIX quindi CTF VOR.

MEA: LIBRO – RDL 285/23 NM CTF VOR/DME: 6000 FT; RDL 285/23 NM CTF VOR/DME – RDL 263/11 NM CTF VOR/DME: 5500 FT; RDL 263/11 NM CTF VOR/DME – CTF VOR/DME: 4000 FT

NELDA 2L

NELDA – TR 039° (RDL 219 CTF VOR) fino a 23 NM CTF DME, quindi virare a sinistra fino a intercettare e seguire ARC 21 NM CTF DME, quindi intercettando RDL 254 CTF VOR virare a destra fino a intercettare e seguire RDL 263 CTF VOR (TR 083°) per il punto GIGIX, quindi CTF VOR.

MEA: NELDA – INT ARC 21 NM CTF DME/RDL 225 CTF VOR: 6000 FT; INT ARC 21 NM CTF DME/RDL 225 CTF VOR – RDL 263/11 NM CTF VOR/DME: 5500 FT; RDL 263/11 NM CTF VOR/DME – CTF VOR/DME: 4000 FT

VUSME 1L

VUSME – TR 285° (RDL 105 CTF VOR) fino a 23 NM CTF DME, quindi virare a destra fino a intercettare e seguire ARC 21 NM CTF DME; intercettando RDL 083 CTF VOR virare a sinistra fino a intercettare e seguire RDL 077 CTF VOR (TR 257°) fino al punto INDAX, quindi CTF VOR.

MEL/MEA: VUSME – RDL 105/23 NM CTF VOR /DME: FL 110; RDL 105/23 NM CTF VOR/DME – INT ARC 21 NM CTF DME/RDL 083 CTF VOR: 6000 FT; INT ARC 21 NM CTF DME/RDL 083 CTF VOR – CTF VOR/DME: 4000 FT

PIMOR 2L

PIMOR – TR 257° (RDL 077 CTF VOR) fino a INDAX quindi CTF VOR/DME.

UXUTA 1L

UXUTA – TR 145° (RDL 325 CTF VOR) until 23 NM CTF DME, then turn right until joining ARC 21 NM CTF DME, then intercepting RDL 272 CTF VOR turn left until joining RDL 263 CTF VOR (TR 083°) bound to GIGIX, then CTF VOR.

LIBRO 2L

LIBRO – TR 105° (RDL 285 CTF VOR) until 23 NM CTF DME, then turn right until joining ARC 21 NM CTF DME, then intercepting RDL 272 CTF VOR turn left until joining RDL 263 CTF VOR (TR 083°) bound to GIGIX, then CTF VOR.

NELDA 2L

NELDA – TR 039° (RDL 219 CTF VOR) until 23 NM CTF DME, then turn left until joining ARC 21 NM CTF DME, then intercepting RDL 254 CTF VOR turn right until joining RDL 263 CTF VOR (TR 083°) bound to GIGIX, then CTF VOR.

VUSME 1L

VUSME- TR 285° (RDL 105 CTF VOR) until 23 NM CTF DME, then turn right until joining ARC 21 NM CTF DME; intercepting RDL 083 CTF VOR turn left until joining RDL 077 CTF VOR (TR 257°) bound to INDAX, then CTF VOR.

PIMOR 2L

PIMOR – TR 257° (RDL 077 CTF VOR) until INDAX – then CTF VOR/DME.

MEA: PIMOR – INDAX – CTF CTF VOR/DME: 4000 FT

NATOV 2L

NATOV fino a PEKOD quindi TR 199° (RDL 199 RCA VOR) fino a 35 NM RCA DME, quindi virare a destra fino a intercettare e seguire RDL 077 CTF VOR (TR 257°) per il punto INDAX, quindi CTF VOR/DME.

NATOV 2L

NATOV until PEKOD then TR 199° (RDL 199 RCA VOR) until 35 NM RCA DME, then turn right until joining RDL 077 CTF VOR (TR 257°) bound to INDAX, then CTF VOR/DME.

MEA: NATOV – RDL 199/30 NM RCA VOR/DME: 7000 FT; RDL 199/30 NM RCA VOR/DME – CTF VOR/DME: 4000 FT

DIVAR 2L (A discrezione ATC)

DIVAR – TR 210° (RDL 030 CTF VOR) – CTF VOR/DME.

DIVAR 2L (ATC discretion)

DIVAR – TR 210° (RDL 030 CTF VOR) – CTF VOR/DME.

MEL: DIVAR – CTF VOR/DME: FL 140

NOTA GENERALE (riferita a tutte le STAR)

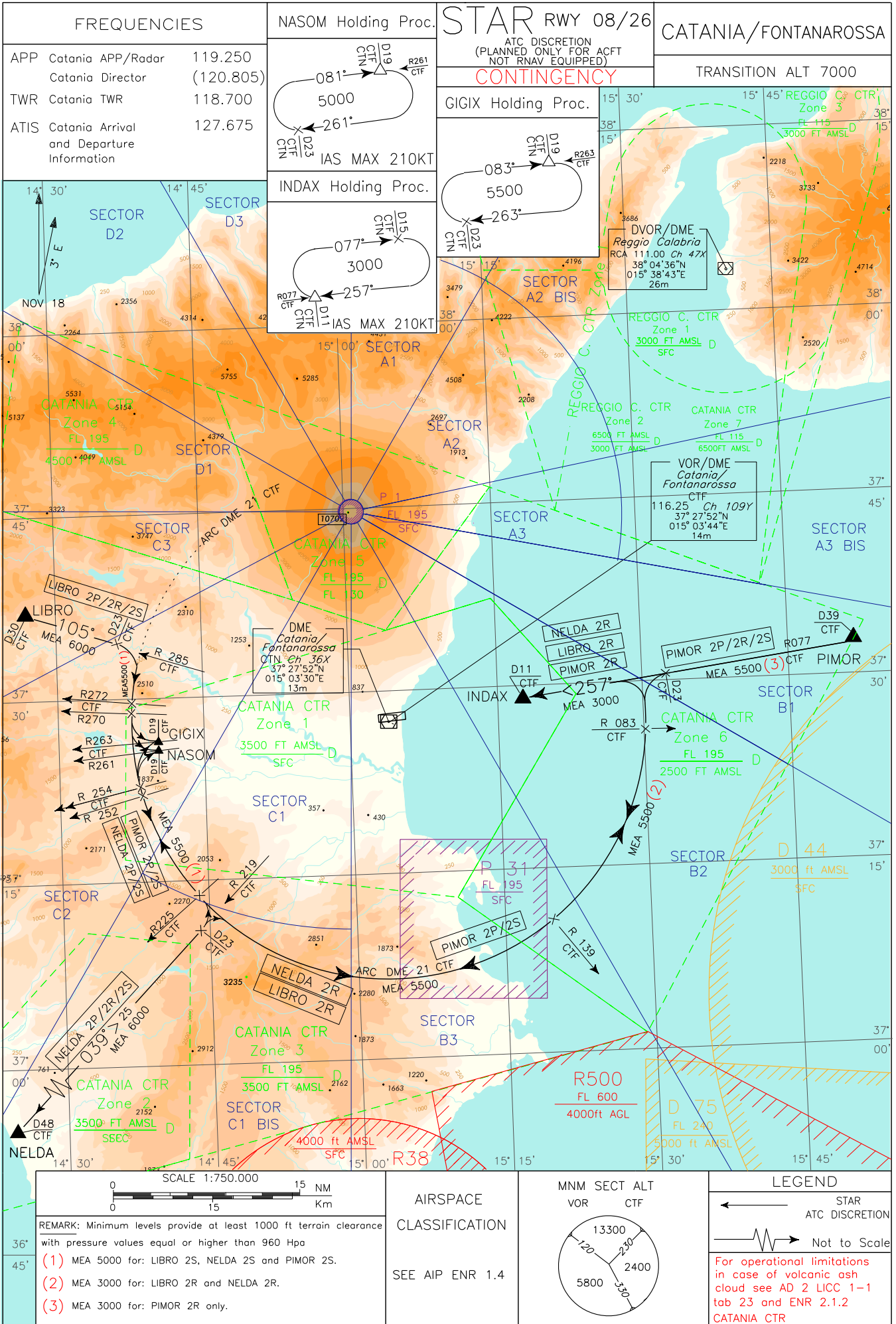
Tutte le distanze dal DME CTF devono essere considerate anche distanze dal DME CTN

GENERAL REMARK (for all STAR)

All CTF DME distances are to be to intended CTN DME distances also

Intenzionalmente bianca

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CHANGE: CTF NDB COMPLETELY WITHDRAWN

LIBRO 2P

LIBRO – TR 105° (RDL 285 CTF VOR) fino a 23 NM CTF DME, quindi virare a destra fino a intercettare e seguire ARC 21 NM CTF DME, quindi intercettando RDL 272 CTF VOR virare a sinistra fino a intercettare e seguire RDL 263 CTF VOR (TR 083°) per il punto GIGIX.

LIBRO 2P

LIBRO – TR 105° (RDL 285 CTF VOR) until 23 NM CTF DME, then turn right until joining ARC 21 NM CTF DME, then intercepting RDL 272 CTF VOR turn left until joining RDL 263 CTF VOR (TR 083°) bound to GIGIX.

MEA: LIBRO – RDL 285/23 NM CTF VOR/DME: 6000 FT; RDL 285/23 NM CTF VOR/DME – GIGIX: 5500 FT

LIBRO 2S

LIBRO – TR 105° (RDL 285 CTF VOR) fino a 23 NM CTF DME, quindi virare a destra fino a intercettare e seguire ARC 21 NM CTF DME, quindi intercettando RDL 270 CTF VOR virare a sinistra fino a intercettare e seguire RDL 261 CTF VOR (TR 081°) per il punto NASOM.

LIBRO 2S

LIBRO – 105° (RDL 285 CTF VOR) until 23 NM CTF DME, then turn right until joining ARC 21 NM CTF DME, then intercepting RDL 270 CTF VOR turn left until joining RDL 261 CTF VOR (TR 081°) bound to NASOM.

MEA: LIBRO – RDL 285/23 NM CTF VOR/DME: 6000 FT; RDL 285/23 NM CTF VOR/DME – NASOM: 5000 FT

LIBRO 2R

LIBRO – TR 105° (RDL 285 CTF VOR)) fino a 23 NM CTF DME, quindi virare a destra fino a intercettare e seguire ARC 21 NM CTF DME, quindi intercettando RDL 083 CTF VOR virare a sinistra fino a intercettare e seguire RDL 077 CTF VOR (TR 257°) per il punto INDAX.

LIBRO 2R

LIBRO – 105° (RDL 285 CTF VOR) until 23 NM CTF DME, then turn right until joining ARC 21 NM CTF DME, then intercepting RDL 083 CTF VOR turn left until joining RDL 077 CTF VOR (TR 257°) bound to INDAX.

MEA: LIBRO – RDL 285/23 NM CTF VOR/DME: 6000 FT; RDL 285/23 NM CTF VOR/DME – INT ARC 21 NM CTF DME/RDL 139 CTF VOR: 5500 FT; INT ARC 21 NM CTF DME/RDL 139 CTF VOR – INDAX: 3000 FT

NELDA 2P

NELDA – TR 039° (RDL 219 CTF VOR) fino a 23 NM CTF DME, quindi virare a sinistra fino a intercettare e seguire ARC 21 NM CTF DME, quindi intercettando RDL 254 CTF VOR virare a destra fino a intercettare e seguire RDL 263 CTF VOR (TR 083°) per il punto GIGIX.

NELDA 2P

NELDA – TR 039° (RDL 219 CTF VOR) until 23 NM CTF DME, then turn left until joining ARC 21 NM CTF DME, then intercepting RDL 254 CTF VOR turn right until joining RDL 263 CTF VOR (TR 083°) bound to GIGIX.

MEA: NELDA – INT ARC 21 NM CTF DME/RDL 225 CTF VOR: 6000 FT; INT ARC 21 NM CTF DME/RDL 225 CTF VOR – GIGIX: 5500 FT

NELDA 2S

NELDA – TR 039° (RDL 219 CTF VOR) fino a 23 NM CTF DME, quindi virare a sinistra fino a intercettare e seguire ARC 21 NM CTF DME, quindi intercettando RDL 252 CTF VOR virare a destra fino a intercettare e seguire RDL 261 CTF VOR (TR 081°) per il punto NASOM.

NELDA 2S

NELDA – TR 039° (RDL 219 CTF VOR) until 23 NM CTF DME, then turn left until joining ARC 21 NM CTF DME, then intercepting RDL 252 CTF VOR turn right until joining RDL 261 CTF VOR (TR 081°) bound to NASOM.

MEA: NELDA – INT ARC 21 NM CTF DME/RDL 225 CTF VOR: 6000 FT; INT ARC 21 NM CTF DME/RDL 225 CTF VOR- NASOM: 5000 FT

NELDA 2R

NELDA – TR 039° (RDL 219 CTF VOR) fino a 23 NM CTF DME, quindi virare a destra fino a intercettare e seguire ARC 21 NM CTF DME, quindi intercettando RDL 083 CTF VOR virare a sinistra fino a intercettare e seguire RDL 077 CTF VOR (TR 257°) per il punto INDAX.

NELDA 2R

NELDA – TR 039° (RDL 219 CTF VOR) until 23 NM CTF DME, then turn right until joining ARC 21 NM CTF DME, then intercepting RDL 083 CTF VOR turn left until joining RDL 077 CTF VOR (TR 257°) bound to INDAX.

MEA: NELDA – RDL 219/23 NM CTF VOR/DME: 6000 FT; RDL 219/23 NM CTF VOR/DME – INT ARC 21 NM CTF DME/RDL 139 CTF VOR: 5500 FT; INT ARC 21 NM CTF DME/RDL 139 CTF VOR – INDAX: 3000 FT

PIMOR 2P

PIMOR – TR 257° (RDL 077 CTF VOR) fino a 23 NM CTF DME, quindi virare a sinistra fino a intercettare e seguire ARC 21 NM CTF DME, quindi intercettando RDL 254 CTF VOR virare a destra fino a intercettare e seguire RDL 263 CTF VOR (TR 083°) per il punto GIGIX.

PIMOR 2P

PIMOR – TR 257° (RDL 077 CTF VOR) until 23 NM CTF DME, then turn left until joining ARC 21 NM CTF DME, then intercepting RDL 254 CTF VOR turn right until joining RDL 263 CTF VOR (TR 083°) bound to GIGIX.

MEA: PIMOR – GIGIX: 5500 FT

PIMOR 2S

PIMOR – TR 257° (RDL 077 CTF VOR) fino a 23 NM CTF DME, quindi virare a sinistra fino a intercettare e seguire ARC 21 NM CTF DME, quindi intercettando RDL 252 CTF VOR virare a destra fino a intercettare e seguire RDL 261 CTF VOR (TR 081°) fino al punto NASOM.

PIMOR 2S

PIMOR – TR 257° (RDL 077 CTF VOR) until 23 NM CTF DME, then turn left until joining ARC 21 NM CTF DME, then intercepting RDL 252 CTF VOR turn right until joining RDL 261 CTF VOR (TR 081°) bound to NASOM.

MEA: PIMOR – INT ARC 21 NM CTF DME/RDL 225 CTF VOR :5500 FT; INT ARC 21 NM CTF DME/RDL 225 CTF VOR-NASOM: 5000 FT

PIMOR 2R
PIMOR- TR 257" (RDL 077 CTF VOR) fino a INDAX.

PIMOR 2R
PIMOR- TR 257" (RDL 077 CTF VOR) until INDAX.

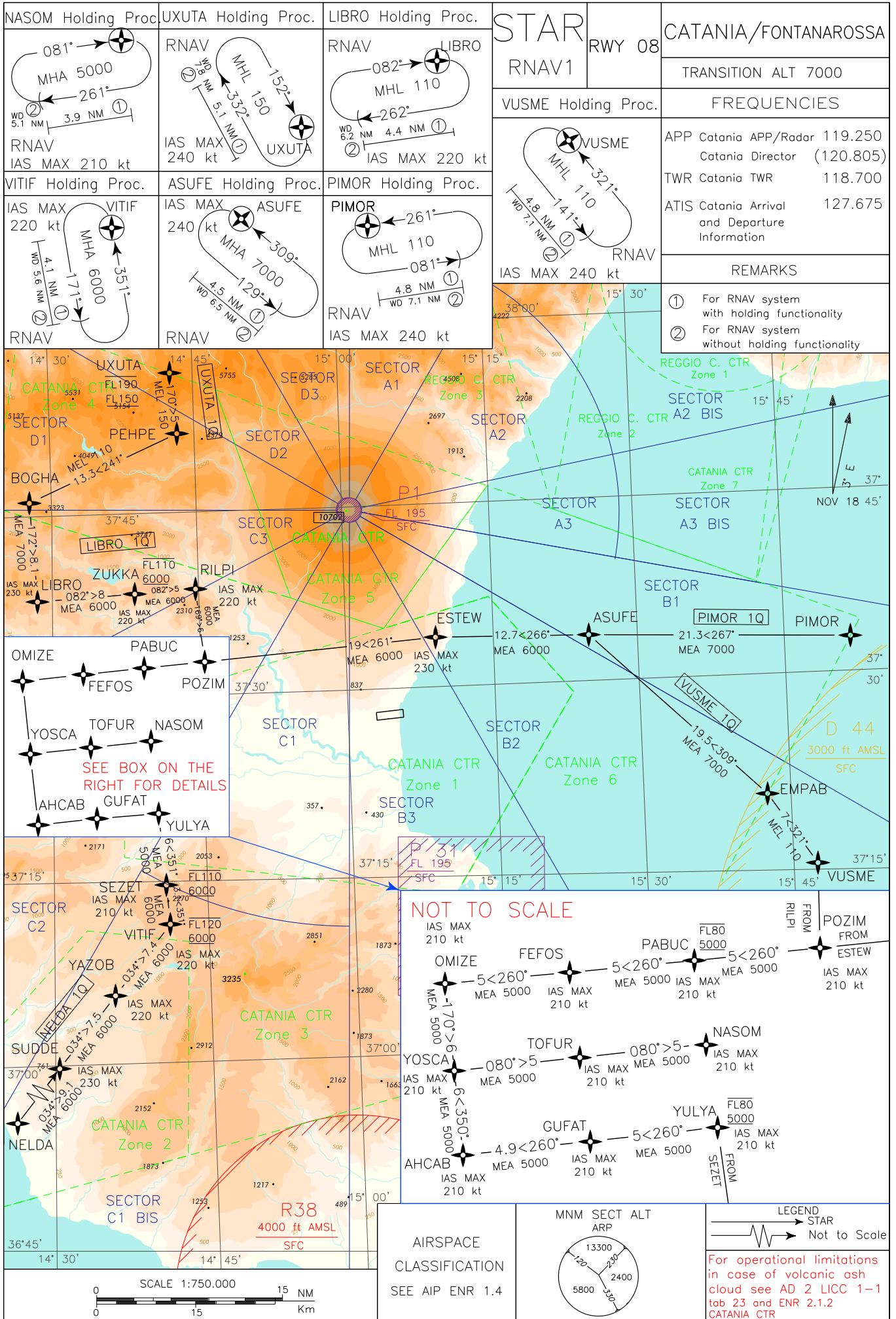
MEA: PIMOR -INDAX: 3000 FT

NOTA GENERALE (riferita a tutte le STAR)

GENERAL REMARK (forali STAR)

Tutte le distanze dal DME CTF devono essere considerate anche distanze dal DME CTN

Alli CTF DME distances are to be intended CTN DME distances also



CATANIA FONTANAROSSA STAR RNAV 1

RWY 08

UXUTA 1Q

Path Terminator	Waypoint Identifier	Fly Over	Track °Mag(°T)	Magnetic Variation (°)	Distance (NM)	Turn Direction	Altitude Constraint	Speed Limit KIAS	Navigation Performance
IF	UXUTA						-FL190 +FL150		RNAV 1
TF	PEHPE		170°(172.9°)	3	5.0		+FL150		RNAV 1
TF	BOGHA		241°(244.4°)	3	13.3		+FL110		RNAV 1
TF	LIBRO		172°(175.0°)	3	8.1		+7000	230	RNAV 1
TF	ZUKKA		082°(085.0°)	3	8.0	L	-FL110 +6000	220	RNAV 1
TF	RILPI		082°(085.1°)	3	5.0		+6000	220	RNAV 1
TF	POZIM		169°(172.6°)	3	6.0		+6000	210	RNAV 1
TF	PABUC		260°(263.7°)	3	5.0	R	-FL80 +5000	210	RNAV 1
TF	FEFOS		260°(263.6°)	3	5.0		+5000	210	RNAV 1
TF	OMIZE		260°(263.6°)	3	5.0		+5000	210	RNAV 1
TF	YOSCA		170°(173.6°)	3	6.0	L	+5000	210	RNAV 1
TF	TOFUR		080°(083.7°)	3	5.0	L	+5000	210	RNAV 1
TF	NASOM		080°(083.8°)	3	5.0		+5000	210	RNAV 1

LIBRO 1Q

Path Terminator	Waypoint Identifier	Fly Over	Track °Mag(°T)	Magnetic Variation (°)	Distance (NM)	Turn Direction	Altitude Constraint	Speed Limit KIAS	Navigation Performance
IF	LIBRO						+FL110		RNAV 1
TF	ZUKKA		082°(085.0°)	3	8.0		-FL110 +6000	220	RNAV 1
TF	RILPI		082°(085.1°)	3	5.0		+6000	220	RNAV 1
TF	POZIM		169°(172.6°)	3	6.0		+6000	210	RNAV 1
TF	PABUC		260°(263.7°)	3	5.0	R	-FL80 +5000	210	RNAV 1
TF	FEFOS		260°(263.6°)	3	5.0		+5000	210	RNAV 1
TF	OMIZE		260°(263.6°)	3	5.0		+5000	210	RNAV 1
TF	YOSCA		170°(173.6°)	3	6.0	L	+5000	210	RNAV 1
TF	TOFUR		080°(083.7°)	3	5.0	L	+5000	210	RNAV 1
TF	NASOM		080°(083.8°)	3	5.0		+5000	210	RNAV 1

NELDA 1Q

Path Terminator	Waypoint Identifier	Fly Over	Track °Mag(°T)	Magnetic Variation (°)	Distance (NM)	Turn Direction	Altitude Constraint	Speed Limit KIAS	Navigation Performance
IF	NELDA						+6000		RNAV 1
TF	SUDDE		034°(037.2°)	3	9.1		+6000	230	RNAV 1
TF	YAZOB		034°(037.2°)	3	7.5		+6000	220	RNAV 1
TF	VITIF		034°(037.3°)	3	7.4		-FL120 +6000	220	RNAV 1
TF	SEZET		351°(353.8°)	3	3.1		-FL110 +6000	210	RNAV 1
TF	YULYA		351°(353.8°)	3	6.0		-FL80 +5000	210	RNAV 1
TF	GUFAT		260°(263.4°)	3	5.0	L	+5000	210	RNAV 1
TF	AHCAB		260°(263.6°)	3	4.9		+5000	210	RNAV 1
TF	YOSCA		350°(353.6°)	3	6.0	R	+5000	210	RNAV 1
TF	TOFUR		080°(083.7°)	3	5.0	R	+5000	210	RNAV 1
TF	NASOM		080°(083.8°)	3	5.0		+5000	210	RNAV 1

VUSME 1Q

Path Terminator	Waypoint Identifier	Fly Over	Track °Mag(°T)	Magnetic Variation (°)	Distance (NM)	Turn Direction	Altitude Constraint	Speed Limit KIAS	Navigation Performance
IF	VUSME						+FL110		RNAV 1
TF	EMPAB		321°(324.4°)	3	7.0		+FL110		RNAV 1
TF	ASUFE		309°(312.1°)	3	19.5		+7000		RNAV 1
TF	ESTEWE		266°(268.9°)	3	12.7		+6000	230	RNAV 1
TF	POZIM		261°(263.8°)	3	19.0		+6000	210	RNAV 1
TF	PABUC		260°(263.7°)	3	5.0		-FL80 +5000	210	RNAV 1
TF	FEFOS		260°(263.6°)	3	5.0		+5000	210	RNAV 1
TF	OMIZE		260°(263.6°)	3	5.0		+5000	210	RNAV 1
TF	YOSCA		170°(173.6°)	3	6.0	L	+5000	210	RNAV 1
TF	TOFUR		080°(083.7°)	3	5.0	L	+5000	210	RNAV 1
TF	NASOM		080°(083.8°)	3	5.0		+5000	210	RNAV 1

PIMOR 1Q

Path Terminator	Waypoint Identifier	Fly Over	Track °Mag(°T)	Magnetic Variation (°)	Distance (NM)	Turn Direction	Altitude Constraint	Speed Limit KIAS	Navigation Performance
IF	PIMOR						+FL110		RNAV 1
TF	ASUFE		267°(270.4°)	3	21.3		+7000		RNAV 1
TF	ESTEWE		266°(268.9°)	3	12.7		+6000	230	RNAV 1
TF	POZIM		261°(263.8°)	3	19.0		+6000	210	RNAV 1
TF	PABUC		260°(263.7°)	3	5.0		-FL80 +5000	210	RNAV 1
TF	FEFOS		260°(263.6°)	3	5.0		+5000	210	RNAV 1
TF	OMIZE		260°(263.6°)	3	5.0		+5000	210	RNAV 1
TF	YOSCA		170°(173.6°)	3	6.0	L	+5000	210	RNAV 1
TF	TOFUR		080°(083.7°)	3	5.0	L	+5000	210	RNAV 1
TF	NASOM		080°(083.8°)	3	5.0		+5000	210	RNAV 1

RNAV HOLDING PATTERN

Path Terminator	Waypoint Identifier	Inbound Track °M(°T)	Turn Direction	Altitude Constraint	Speed Limit KIAS	D (NM)*	WD (NM)**	TYPE
HM	UXUTA	152°(155.3°)	R	+FL150	240	5.1	7.8	RNAV1
HM	LIBRO	082°(085.2°)	R	+FL110	220	4.4	6.2	RNAV1
HM	VITIF	351°(354.2°)	L	+6000	220	4.1	5.6	RNAV1
HM	VUSME	321°(324.4°)	L	+FL110	240	4.8	7.1	RNAV1
HM	PIMOR	261°(264.4°)	L	+FL110	240	4.8	7.1	RNAV1
HM	ASUFE	309°(312.3°)	L	+7000	240	4.5	6.5	RNAV1
HM	NASOM	081°(084.2°)	R	+5000	210	3.9	5.1	RNAV1

NASOM HOLDING PATTERN (CONVENTIONAL)

Path Terminator	Waypoint Identifier	Inbound Track °M(°T)	Leg Distance (NM)	Turn Direction	Altitude Constraint	Speed Limit KIAS	Recommended Navaid	Bearing/ Range to Navaid
HM	NASOM	081°(084.1°)	4	R	+5000	210	CTF VOR DME	RDL 261/19NM

(*): For RNAV system with holding functionality.

(**): For RNAV system without holding functionality.

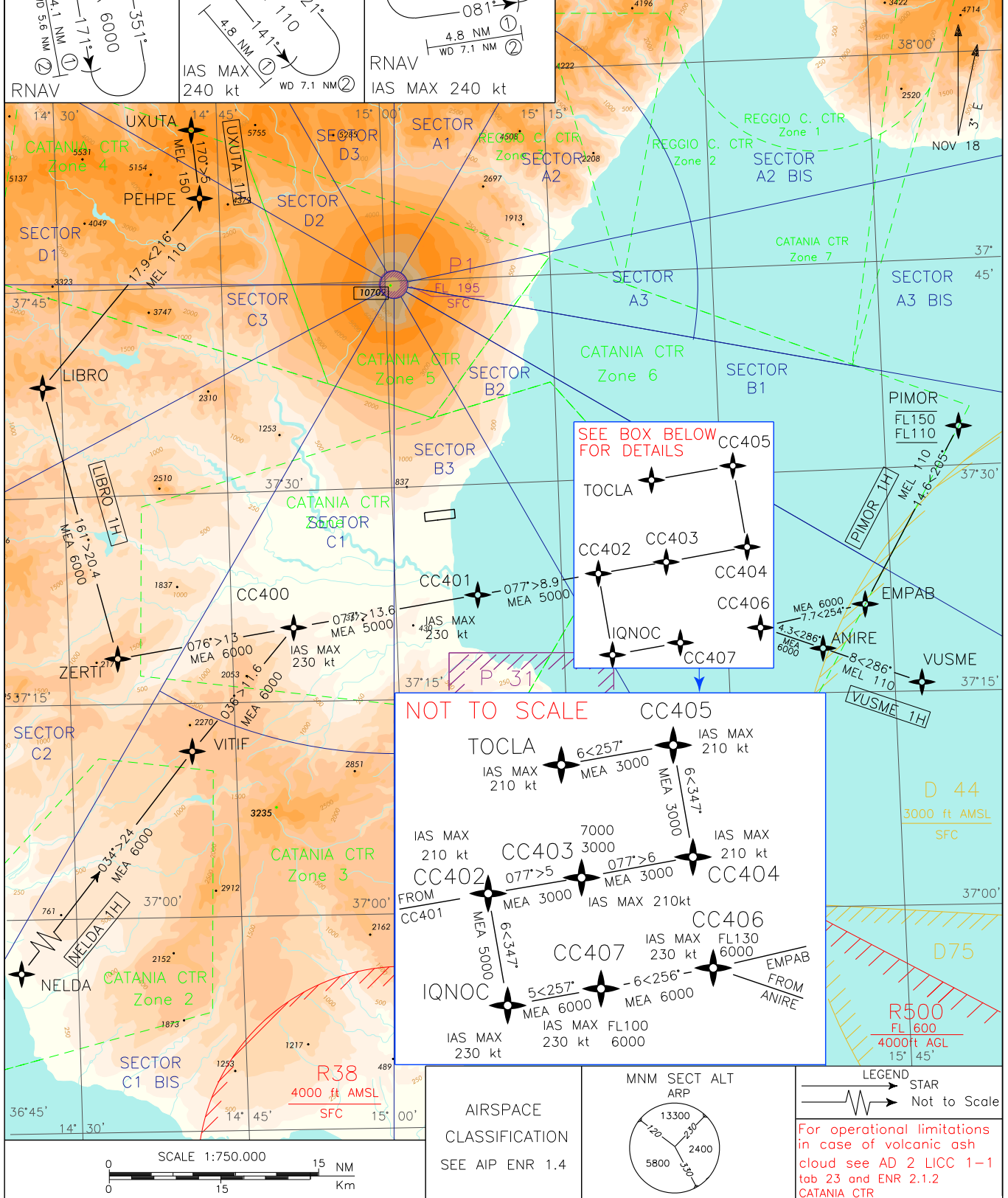
Waypoint Table Formatted according ARINC 424 standards STAR RNAV1 RWY 08

WAYPOINT	LATITUDE	LONGITUDE
UXUTA	N37560613	E014412453
PEHPE	N37510806	E014421105
BOGHA	N37452223	E014265944
LIBRO	N37371700	E014275300
ZUKKA	N37375842	E014375349
RILPI	N37382395	E014440981
POZIM	N37322627	E014450795
PABUC	N37315362	E014385364
FEFOS	N37312057	E014323865
OMIZE	N37304719	E014262376
YOSCA	N37244900	E014271420
TOFUR	N37252214	E014332652
NASOM	N37255500	E014393800
NELDA	N36514600	E014233400
SUDDE	N36590218	E014302532
YAZOB	N37050203	E014360593
VITIF	N37105500	E014414114
SEZET	N37140012	E014411587
YULYA	N37195877	E014402681
GUFAT	N37192465	E014341296
AHCAB	N37185162	E014280439
VUSME	N37155004	E015480623
ASUFE	N37344036	E015245057
ESTEWE	N37342753	E015085352
PIMOR	N37342700	E015513800
EMPAB	N37213228	E015425939

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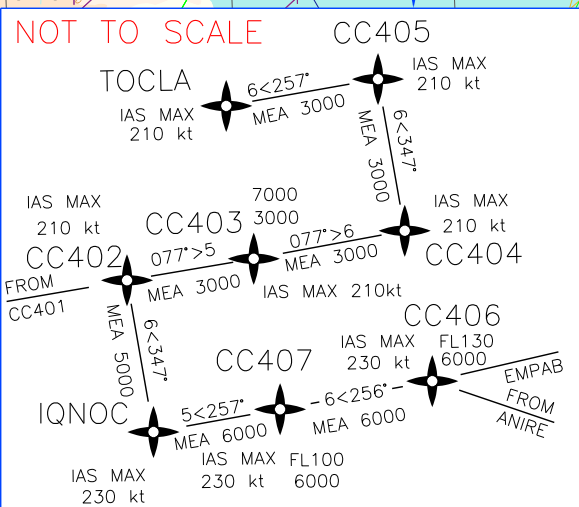
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TOCLA Holding Proc. RNAV MHA 3000 TOCLA 3.8 NM ① IAS MAX 210 kt WD 4.9 NM ②	UXUTA Holding Proc. RNAV MHL 150 UXUTA 5.1 NM ① IAS MAX 240 kt WD 5.1 NM ②	LIBRO Holding Proc. RNAV LIBRO MHL 110 LIBRO 4.4 NM ① IAS MAX 220 kt WD 6.2 NM ②	STAR RNAV1 RWY 26	CATANIA/FONTANAROSSA
VITIF Holding Proc. IAS MAX 220 kt MHA 6000 VITIF 4.1 NM IAS MAX 220 kt WD 5.6 NM ②	VUSME Holding Proc. RNAV MHL 110 VUSME 4.8 NM ① IAS MAX 240 kt WD 7.1 NM ②	PIMOR Holding Proc. PIMOR MHL 110 PIMOR 4.8 NM ① IAS MAX 240 kt WD 7.1 NM ②		



CHANGE: REMARK BOX UPDATED

SEE BOX BELOW FOR DETAILS



AIRSPACE CLASSIFICATION SEE AIP ENR 1.4	MNM SECT ALT ARP 	LEGEND → STAR → Not to Scale
	For operational limitations in case of volcanic ash cloud see AD 2 LICC 1-1 tab 23 and ENR 2.1.2 CATANIA CTR	

CATANIA FONTANAROSSA STAR RNAV 1

RWY 26

UXUTA 1H

Path Terminator	Waypoint Identifier	Fly Over	Track °Mag(°T)	Magnetic Variation (°)	Distance (NM)	Turn Direction	Altitude Constraint	Speed Limit KIAS	Navigation Performance
IF	UXUTA						+FL150		RNAV 1
TF	PEHPE		170°(172.9°)	3	5.0		+FL150		RNAV 1
TF	LIBRO		216°(219.3°)	3	17.9		+FL110		RNAV 1
TF	ZERTI		161°(164.2°)	3	20.4		+6000		RNAV 1
TF	CC400		076°(079.8°)	3	13.0		+6000	230	RNAV 1
TF	CC401		077°(080.0°)	3	13.6		+5000	230	RNAV 1
TF	CC402		077°(080.1°)	3	8.9		+5000	210	RNAV 1
TF	CC403		077°(080.2°)	3	5.0		-7000 +3000	210	RNAV 1
TF	CC404		077°(080.2°)	3	6.0		+3000	210	RNAV 1
TF	CC405		347°(350.2°)	3	6.0	L	+3000	210	RNAV 1
TF	TOCLA		257°(260.2°)	3	6.0	L	+3000	210	RNAV 1

LIBRO 1H

Path Terminator	Waypoint Identifier	Fly Over	Track °Mag(°T)	Magnetic Variation (°)	Distance (NM)	Turn Direction	Altitude Constraint	Speed Limit KIAS	Navigation Performance
IF	LIBRO						+FL110		
TF	ZERTI		161°(164.2°)	3	20.4		+6000		RNAV 1
TF	CC400		076°(079.8°)	3	13.0		+6000	230	RNAV 1
TF	CC401		077°(080.0°)	3	13.6		+5000	230	RNAV 1
TF	CC402		077°(080.1°)	3	8.9		+5000	210	RNAV 1
TF	CC403		077°(080.2°)	3	5.0		-7000 +3000	210	RNAV 1
TF	CC404		077°(080.2°)	3	6.0		+3000	210	RNAV 1
TF	CC405		347°(350.2°)	3	6.0	L	+3000	210	RNAV 1
TF	TOCLA		257°(260.2°)	3	6.0	L	+3000	210	RNAV 1

NELDA 1H

Path Terminator	Waypoint Identifier	Fly Over	Track °Mag(°T)	Magnetic Variation (°)	Distance (NM)	Turn Direction	Altitude Constraint	Speed Limit KIAS	Navigation Performance
IF	NELDA						+6000		RNAV 1
TF	VITIF		034°(037.3°)	3	24.0		+6000		RNAV 1
TF	CC400		036°(039.2°)	3	11.6		+6000	230	RNAV 1
TF	CC401		077°(080.0°)	3	13.6		+5000	230	RNAV 1
TF	CC402		077°(080.1°)	3	8.9		+5000	210	RNAV 1
TF	CC403		077°(080.2°)	3	5.0		-7000 +3000	210	RNAV 1
TF	CC404		077°(080.2°)	3	6.0		+3000	210	RNAV 1
TF	CC405		347°(350.2°)	3	6.0	L	+3000	210	RNAV 1
TF	TOCLA		257°(260.2°)	3	6.0	L	+3000	210	RNAV 1

VUSME 1H

Path Terminator	Waypoint Identifier	Fly Over	Track °Mag(°T)	Magnetic Variation (°)	Distance (NM)	Turn Direction	Altitude Constraint	Speed Limit KIAS	Navigation Performance
IF	VUSME						+FL110		RNAV 1
TF	ANIRE		286°(289.1°)	3	8.0		+FL110		RNAV 1
TF	CC406		286°(289.0°)	3	4.3		-FL130 +6000	230	RNAV 1
TF	CC407		256°(259.7°)	3	6.0		-FL100 +6000	230	RNAV 1
TF	IQNOC		257°(260.1°)	3	5.0		+6000	230	RNAV 1
TF	CC402		347°(350.2°)	3	6.0	R	+5000	210	RNAV 1
TF	CC403		077°(080.2°)	3	5.0	R	-7000 +3000	210	RNAV 1
TF	CC404		077°(080.2°)	3	6.0		+3000	210	RNAV 1
TF	CC405		347°(350.2°)	3	6.0	L	+3000	210	RNAV 1
TF	TOCLA		257°(260.2°)	3	6.0	L	+3000	210	RNAV 1

PIMOR 1H

Path Terminator	Waypoint Identifier	Fly Over	Track °Mag(°T)	Magnetic Variation (°)	Distance (NM)	Turn Direction	Altitude Constraint	Speed Limit KIAS	Navigation Performance
IF	PIMOR						- FL150 +FL110		RNAV 1
TF	EMPAB		205°(208.0°)	3	14.6		+FL110		RNAV 1
TF	CC406		254°(257.4°)	3	7.7		-FL130 +6000	230	RNAV 1
TF	CC407		256°(259.7°)	3	6.0		-FL100 +6000	230	RNAV 1
TF	IQNOC		257°(260.1°)	3	5.0		+6000	230	RNAV 1
TF	CC402		347°(350.2°)	3	6.0	R	+5000	210	RNAV 1
TF	CC403		077°(080.2°)	3	5.0	R	-7000 +3000	210	RNAV 1
TF	CC404		077°(080.2°)	3	6.0		+3000	210	RNAV 1
TF	CC405		347°(350.2°)	3	6.0	L	+3000	210	RNAV 1
TF	TOCLA		257°(260.2°)	3	6.0	L	+3000	210	RNAV 1

RNAV HOLDING PATTERN

Path Terminator	Waypoint Identifier	Inbound Track °M(°T)	Turn Direction	Altitude Constraint	Speed Limit KIAS	D (NM)*	WD (NM)**	TYPE
HM	UXUTA	152°(155.3°)	R	+FL150	240	5.1	7.8	RNAV1
HM	LIBRO	082°(085.2°)	R	+FL110	220	4.4	6.2	RNAV1
HM	VITIF	351°(354.2°)	L	+6000	220	4.1	5.6	RNAV1
HM	VUSME	321°(324.4°)	L	+FL110	240	4.8	7.1	RNAV1
HM	PIMOR	261°(264.4°)	L	+FL110	240	4.8	7.1	RNAV1
HM	TOCLA	257°(260.3°)	R	+3000	210	3.8	4.9	RNAV1

TOCLA HOLDING PATTERN (CONVENTIONAL)

Path Terminator	Waypoint Identifier	Inbound Track °M(°T)	Leg Distance (NM)	Turn Direction	Altitude Constraint	Speed Limit KIAS	Recommended Navaid	Bearing/ Range to Navaid
HM	TOCLA	257° (260.2°)	4	R	+3000	210	CTF VOR DME	RDL 077/16NM

(*): For RNAV system with holding functionality.

(**): For RNAV system without holding functionality.

Waypoint Table Formatted according ARINC 424 standards STAR RNAV1 RWY 26

WAYPOINT	LATITUDE	LONGITUDE
UXUTA	N37560613	E014412453
PEHPE	N37510806	E014421105
LIBRO	N37371700	E014275300
ZERTI	N37173723	E014345215
CC400	N37195605	E014505280
CC401	N37221909	E015073984
CC402	N37235144	E015183963
CC403	N37244282	E015245014
CC404	N37254412	E015321547
CC405	N37313943	E015305877
TOCLA	N37303805	E015233287
NELDA	N36514600	E014233400
VITIF	N37105500	E014414114
VUSME	N37155004	E015480623
ANIRE	N37182765	E015383802
CC406	N37195191	E015333285
CC407	N37184757	E015260721
IQNOC	N37175611	E015195649
PIMOR	N37342700	E015513800
EMPAB	N37213228	E015425939

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