CHANGE: CTR CATANIA ZONE 6 VERTICAL LIMIT MODIFIED

SID VOR — REGGIO CALABRIA CONTINGENCY

TRANSITION ALT 7000

BEARINGS ARE MAGNETIC

2° E JAN 2005

15° 30' 16° 00' 38°30' 38°00'

Zone "3" REGGIO CALABRIA CTR

D30.5 RCA — PIGER MCL 100

PIGER 6A — 17.5 < 336° — PIGER 6D

ASH CLOUD SECTOR 2

FL 115 / 3000 FT AMSL "D"

ASH CLOUD SECTOR 3

LONDA MCA 4000 (for SID PIGER 6A) — D13 RCA — D15 REG

ASH CLOUD SECTOR 1

R 336 RCA

VORTAC Caraffa di Catanzaro CDC 117.30 Ch 120X

NOT TO SCALE

R 218 CDC — CDC 5Y — 038° — CDC 6A — 030° — R 210 CDC

DVOR/DME Reggio Calabria RCA 111.00 Ch 47X

MCL 100 (for CDC 5Y) — 6000 Ft (1) (for PIGER 6D)

LOC/DME Reggio Calabria REG 109.30 Ch 30X

D54 CDC — MCL 100

CATANIA CTR Zone "7" — FL 145 / 6500 FT AMSL "D"

3000 FT AMSL / SFC "D"

CDC 5Y — 037° — R 200 RCA — PIGER 6D — 357°

OLINI

R217 RCA — IAS MAX 200 KT — D13 RCA

MCA 5500 (for SID CDC 6A and PIGER 6D only)

REGGIO CALABRIA CTR Zone "1" — REGGIO CALABRIA CTR Zone "2"

6500 FT AMSL / 3000 FT AMSL "D"

(1) MCL 110 ATC Discretion

IAS MAX 200 KT — R 210 CDC — R177 RCA — D64 CDC — MCA 7000 (for CDC 6A only)

<200°

ASH CLOUD SECTOR 4

CATANIA CTR Zone "5" — FL 195 / FL130 "D"

CATANIA CTR Zone "6"

BERMI 5A — MCA 7000 — D30 RCA — 6.8 <200°

CATANIA CTR Zone "1" — 3500FT AMSL / SFC "D"

FL 195 / 2500 FT AMSL "D"

BERMI

DISTANCES: NM
ALTITUDES:FEET
SCALE 1:500.000

0 5 10 NM
0 10 Km

FREQUENCIES

REGGIO CALABRIA TWR	118.250
APP	120.275

LEGEND

- Initial climb
- SID
- SID ATC Discretion
- NOT TO SCALE

MNM SECT ALT

25 NM from RCA VOR

6000 8000 200° 300°

REMARK:
Operational limitations are in force in case of contingency procedures. For details see AD 2 LICR 1–1 table 23 item 3