AIP
GREECE
INSRUMENT APPROACH
CHART - ICAO

AD 2-LGSO-IAC-1
SYROS/DIMITRIOS VIKELAS
CIRCLING CAT A, B

AERODROME ELEV 236FT
HEIGHTS RELATED TO AD. ELEV.

SYROS AFIS 118.850
SYROS CTR / APP 123.975

LGR59
GND/1000FT

4400'

090° — — 270°

3000'   3500'

360

MSA 25 NM
SYR (L)

SPOT ELEVATIONS ARE IN FEET
LEVELS INDICATE ALTITUDE AND ARE IN FEET
BEARINGS, TRACKS AND RADIALS ARE MAGNETIC
DISTANCES ARE IN NM
VAR 5°E/2019-Annual Change 5'27"E

ATHINAI TMA

LGD68
FL250
MSL

1000
2000
1000
2000

1610

ANDROS

2238
1000

37°
40'

37°
40'

KEA

1795

KEA
VOR / DME 115.00
KEA 37º33'25.79"N
024º17'55.32"E

1605

YIAROS

CTR SYROS SFC/7000 FT

MAPt
SYROS
L 417 kHz
SYR 37º25'24.73"N
024°56'53.42'E

IF
17 DME
KEA

37°
30'

R100 KEA

MHA 3000ft

IAS MAX 170kt

FAF
26 DME
KEA

37°
30'

1417

LGSO

13 DME
KEA

280°

1047

325°

IAS MAX 150kt

SYROS

ATZ SYROS SFC/2000ft

37°
20'

1199

1040

37°
20'

KITHNOS

0NM   5NM

SCALE 1:250.000

660

24°20'E   24°30'E   24°40'E   24°50'E

PAROS CTR
SFC/FL 085

KEA
VOR/DME

not in scale

13DME
KEA

3000'

17DME
KEA

TRANSITION ALTITUDE
7000 ft

FAF

SYR
(L)

IF

R100 KEA

2000'

26 DME
KEA

325°

MISSED APPROACH
MAX IAS 150kt.
Passing SYR/L turn right
to track 325° intercept
R100 KEA to holding 3000ft
or above.

MAPt

not in scale

AERODROME ELEV 236FT

CHANGES: MAG.VAR

OCA / H	A	B	C	D
STRAIGHT-IN APPROACH	**Not Authorized**			
CIRCLING	1840 (1604)	1840 (1604)		