STANDARD ARRIVAL CHART- INSTRUMENT (STAR) - ICAO

ATHINAI/ELEFTHERIOS VENIZELOS RWY 03 R/L

ASTOV 2C, BADEL 4P,BADEL 4C, BIBEX 1C, NEVRA 3C,NEMES 2C, OGSIL 1C, PIKAD 2C, RILIN 2C, ROPOX 1C,ROPOX 1P, SOREV 2C,VARIX 3C,VELOP 2C, XORKI 2C, XORKI 2P.

TRANSITION ALTITUDE 9000 ft	ATIS	136.125

TOWER WEST	136.275
TOWER EAST	118.625

ARRIVAL WEST	119.100
ARRIVAL EAST	126.575

ICAO DOC 8168,VOL. II, 6th ed. Amend 8

CHANGE: KEPIR 3C DELETED

ATHINAI TMA 1000FT ABOVE SFC/FL245

THANASRA TMA 1000FT/GND

KOLPOS ALEPOCHORIOU TRAINING AREA AMSL-5500

LGR25 5000-GND

LGR26 5000-GND

THIVAI GND-15000'

XORKI 38°10' 11"N 023°30'33"E

ROPOX 38°10' 12"N 023°45'50"E

LGR22 5000-GND

LGR23 AREA "B"

AREA "A" LGR23 5000-GND

AREA "A" LGR58

AREA "B" LGR58

NEVRA 38°10'06"N 024°33'37"E

OGSIL 38°09' 46"N 024°45'05"E

MSA 25 NM FROM SPA VOR

LGR30 (1) 6000-SFC

LGR30 (2) 3000-SFC

PIKAD 38°03' 41"N 022°41'52"E

PIKAD 2C 120° 7000 13.7

LGR53 4000-MSL

RILIN 37°55' 54"N 022°40'00"E

RILIN 2C 095° 7000 12.9

KORINTHOS NDB 392 KOR 37°55'49.48"N 022°56'09.24"E

RILIN 2C 109° PIKAD 2C 6000 16.5

R002 DDM 8.7

MAX IAS 230kt

MHA 4000 108°

4000

AIGINA NDB 282 EGN 37°45'58.30"N 023°25'34.87"E

LGD86

NEMES 37°42' 23"N 022°34'51"E

NEMES 2C 6000 33.7 R290 DDM

ASTOV 37°25' 15"N 022°32'04"E

ASTOV 2C 9000 14.7 R259 DDM 6000

LGD100

DDM 1.6

DIDIMON VOR/DME 117.20 DDM 37°28'39.61"N 023°13'01.81"E

MAX IAS 230 kt 239° 059° MHA 6000

R165 DDM

BADEL 4P 6000 30.8

VELOP 2C 6000 20

VELOP 37°08' 57"N 023°17'12"E

LGD84 3700-MSL

PELAG 37°19'14.87"N 023°45'31.14"E

34 DME ATV

MAX IAS 230kt

BADEL 4C 359° MIN HOLD ALT 4000 479°

42 DME ATV

R179 ATV

R119 DDM 19

BADEL 4P 6000ft

BADEL 4C 4000ft

BADEL 37°00' 02"N 024°04'26"

SOREV 2C R163 KEA 8000

SOREV 37°05' 49"N 024°25'28"E

VARIX 3C R103 KEA 8000

BIBEX 1C R124 KEA 8000

BIBEX 37°12' 29"N 024°50'04"E

VARIX 37°21' 50"N 025°02'03"E

OGSIL 1C R025 KEA 8000

NEVRA 3C R014 KEA 8000

LGD 68 FL 250-MSL

LGR 59

KARISTOS VOR / DME 112.20 KRO 37°59'38.90"N 024°29'41.67"E

KEA VOR/DME 115.00 KEA 37°33'25.79"N 024°17'55.32"E

MHA 5000 155° 335° MAX IAS 230 kt

CTR SYROS SFC/ 7000 FT

SYROS L 417 kHz SYR 37°25'24.73"N 024°56'53.42"E

LGSO

ATZ SYROS SFC/2000ft

MIKONOS TMA

ATHINAI EL. VENIZELOS CTR SFC-7000ft

DEKELIA-TATOI MATZ SFC-5000ft

KORINTHOS MATZ

LGR54 LGR21 LGR53 4000-MSL LGR6 LGR7 LGR55 LGD67 LGD75 LGR24 LGR54 LGR20(1) LGR20(2) LGP(1) LGP 12 LGP 9 LGR 62 LGR 54 LGEL LGTT LGKN

R282 ATV

CTR ELEFSIS SFC-4000

R271 ATV

SAT SPA

ATHINAI VOR/DME 114.4 ATV 37°53' 19.24"N 023°48' 16.19"E

TRIPOLIS ATZ

KALAMATA MTMA WEST

SPARTI

LOCAL FLYING AREA LACONIA 1000 FT GND/MSL

LGR50 FL240/8000' MSL

ATHINAI TMA

LGP1-ACROPOLIS	5000 FT - GND
LGP6-MOTOR OIL	1100 FT - GND
LGP7-REVYTHOUSSA	1000 FT - GND
LGP9-PAPAGOS	2000 FT - GND
LGP12-KORIDALLOS	5000 FT - GND

LGD67 -NEAPERAMOS	(1)4000 FT - GND (2)2000 FT - GND
LGD73-PALEOHORION	FL 250 - MSL
LGD75-MEGARA	3700 FT - GND/MSL
LGD85- PETROKARAVO	1000 FT - MSL
LGD97-KOSKINA	FL 240 - MSL
LGD100-ASTROS	FL 250 - MSL

LGR20-SALAMIS	(1) 2000 FT-GND/MSL (2) 1000 FT-GND/MSL
LGR21-DHIAPORI	1000 FT - MSL
LGR24-MENIDI	5000FT–3500FTMSL
LGR54-KINETA	1000 FT - MSL
LGR55-PEFKO	1500 FT - MSL
LGR57-ASPROPIRGOS	1100 FT - MSL
LGR58-KOTRONI	(1) 1000 FT - GND (2) 2000 FT - GND
LGR59-MANTILI	1000 FT - GND
LGR62-HELLINIKON	1000 FT - GND

ELEVATIONS, ALTITUDES ARE IN FEET
BEARINGS TRACKS AND RADIALS ARE MAGNETIC
DISTANCES ARE IN NM
VAR 5°E/2019 - Annual Change 5'45"E

Contour Legend
7000ft
5000ft
3000ft
2000ft
1000ft

NM 0 5 10
SCALE 1:650.000

PAROS CTR SFC/FL 085