STANDARD ARRIVAL CHART
INSTRUMENT (STAR) - ICAO

TRANSITION ALTITUDE
8000ft

ANDRAVIDA APP 121.125, TWR 122.250
ATIS 126.450

KEFALLINIA
VOR / DME - RWY 14
ASTUS 1N, LASKO 1N, ASTUS 1G, LASKO 1G, ARA 2N, ARA 2G

20°00'E 20°30'E 21°00'E

38° 30'

LATAN
39°17'00"N
019°00'00"E

KRK

NIDRI

ELEVATIOS, ALTITUDES IN FEET
BEARINGS,TRACKS AND
RADIALS ARE MAGNETIC
VAR 4°E
DISTANCES IN NM

M872 8000

T321 8000

T352 8000

NOTE

STAR ASTUS 1N terminates at ENESI (IAF).

ARA 2G, ASTUS 1G and LASKO 1G terminate at AKETO (IAF).

LASKO 1N and ARA 2N terminate at KEKAK (IAF).

180°
5000'
8000'
000
MSA 25 NM
KFN VOR/DME

RUTOM
38°31'06"N
019°00'00"E

LASKO
38°19'16"N
019°44'37"E

ASTUS
38°24'38"N
020°07'56"E

27 DME KFN

ASTUS 1N
R 312 KFN
5000

ENESI
38°18'50"N
020°15'13"E

IAF

16.9 DME KFN

MTMA ANDRAVIDA

M601 8000

38 DME KFN

LASKO 1N
LASKO 1G
R 286 KFN
8000

Arc 25 DME KFN 8000

ASTUS 1G

1696
3517

KEKAK
38°11'05"N
020°14'41"E

1480

27 DME KFN

LASKO 1N
8000

IAF

18 DME KFN

ARA 2N
R 286 KFN
4000

Arc 25 DME KFN 8000
ASTUS 1G
LASKO 1G

AKETO
37°59'11"N
020°06'47"E

1188
788
5340

ARA 2N
ARA 2G
44
FL90

R 082 KFN

KEFALLINIA
TVOR/DME 115.5
KFN 38°06'47"N
020°30'17"E

ARAXOS
VOR/DME 112.7
ARA 38°09'32"N
021°25'46"E

20 DME KFN

IAF R 244 KFN

R 249 KFN

6000

ARA 2G
R 233 KFN
6000

MHA 6000

244°

25 DME KFN

LGD72B
UNL
8000FT MSL

LGD72A
UNL
8000FT MSL

SCALE 1:400.000

SCALE 1:400.000
0 NM 5 NM 10 NM 15 NM