

STANDARD ARRIVAL
CHART -
INSTRUMENT (STAR) - ICAO

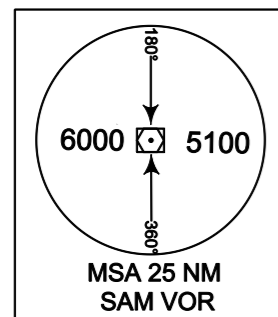
TRANSITION ALTITUDE 7000ft

ATIS 127.050 APP 124.100
TWR 129.850

SAMOS/ARISTARCHOS OF SAMOS

RWY 09/27

ORMOS 1C ORMOS 2A LARKI 2A URNIL 1C URNIL 2A



ELEVATIONS,ALTITUDES
ARE IN FEET
BEARINGS,TRACKS AND
RADIALS ARE MAGNETIC
DISTANCES IN NM
VAR 4°E/2013-Annual Change 5'38"

ORMOS
37°50'33"N
026°34'51"E
R 297 SAM
18.1 DME

URNIL
37°41'06"N
026°31'43"E
R 266 SAM
18.0 DME

DELOX
37°30'38"N
026°42'48"E
R 217 SAM
14.0 DME

SAMOS
VOR/DME 111.6
SAM 37°41'12"N
026°54'25"E

SAMOS
NDB 375
SMO 37°41'08"N
026°55'00"E

LARKI
37°23'56"N
026°50'18"E
R 187 SAM
17.5 DME

NOTE

Length of STAR ORMOS 1C (from ORMOS to DELOX) :23Nm
Length of STAR URNIL 1C (from URNIL to DELOX):15Nm

SCALE 1:300000

