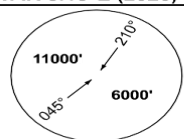


STANDARD DEPARTURE CHART
INSTRUMENT (STAR) - ICAOTRANSITION ALTITUDE
13000 FTAPP : 120.0
TWR : 118.5 - 121.9

DAMASCUS/INTERNATIONAL

RWY 05L

BRGs are MAG
ELEV, ALT and HGT in FEET
DIST in NM
VAR 5.18°E (2026)MSA 25 NM
DAM VOR or DAL NDBDAMASCUS
VOR 116.0 DAM
CH 107X
33°21'53.38"N-036°28'07.05"EADRA
33°36'28.80"N-036°30'00.00"E
DAM VOR R-001 / D14.7DAMASCUS
NDB 342.0 DAL
33°29'15.18"N-036°36'06.19"EADRA 1Z
RDIMA 1Z
SOFIA 1ZSOFIA 1T
113°SOFIA
33°23'06.47"N-036°49'40.03"E
DAM VOR R-081 / D18.1SOFIA 1Z
R-081RDIMA 1Z
R-166RDIMA
33°02'00.00"N-036°32'00.00"E
DAM VOR R-166 / D20.1

PROCEDURE DESCRIPTION (Based on DAM VOR/DME):

No turns before D10 (DAM) or 4000 FT, whichever is later.
Max IAS 240 KT until inbound to DAM VOR.
Climb straight ahead, after passing 4000 FT turn right to DAM VOR.
Cross DAM VOR at or above 6500 FT, then;

ADRA 1Z	turn right intercept DAM VOR R-001 and proceed to ADRA
RDIMA 1Z	turn left intercept DAM VOR R-166 and proceed to RDIMA
SOFIA 1Z	turn left intercept DAM VOR R-081 and proceed to SOFIA

PROCEDURE DESCRIPTION (Based on DAL NDB):

Max IAS 240 KT until DAL NDB.
Climb straight ahead, after passing 2500 FT proceed to DAL NDB then;

ADRA 1T	turn left on 320° of DAL NDB and proceed to ADRA
SOFIA 1T	turn right on 113° of DAL NDB and proceed to SOFIA

NOTE: These SIDs require MNM Climb Gradient of 5.4% (328 FT/NM)
until passing 8000 FT

SCALE 1 : 500 000
1 2 3 4 5 NM

GACA

AIRAC AMDT XX/X

CHANGE: NEW CHART