

APP 120.35
TWR 118.1
GND 121.9
ATIS 127.65

AD Elev
194'

Alt Set: in Hg Trans alt: 19000' Distances: NM

MNMG
AUGUSTO C. SANDINO INTL
SID

This SID requires minimum climb gradients:
7.0% (425' per NM) to 2000', then 5.0% (300' per NM) to JULIR, TAGOM.

Gnd Speed-KT	75	100	150	200	250	300
5.0% V/v (fpm)	380	506	760	1013	1266	1519
7.0% V/v (fpm)	532	709	1063	1418	1772	2127

TAGOM1
MAINTAIN runway heading to MGA 5 DME and 2000' or above, then climbing turn RIGHT direct to MASAY then on heading 277° to TAGOM and continue on the assigned transition.

TAGOM1 TRANSITIONS

POZOL	From TAGOM turn RIGHT on heading 296° to POZOL, then direct CAT.
ALTEG	From TAGOM turn RIGHT on heading 289° to ALTEG.
TUKOR	From TAGOM turn RIGHT on heading 303° to TUKOR.

ILESU1
MAINTAIN runway heading to MGA 5 DME and 2000' or above then climbing turn LEFT to JULIR then on heading 329° to ILESU and continue on the assigned transition.

ILESU1 TRANSITIONS

TALAG	From ILESU turn LEFT on heading 338° to TALAG
TUGET	From ILESU turn RIGHT on heading 340° to TUGET
BTO	From ILESU turn RIGHT on heading 354° to BTO

LIBIS1
MAINTAIN runway heading to MGA 5 DME and 2000' or above then climbing turn LEFT to JULIR then on heading 329° to ILESU then turn LEFT on heading 309° to LIBIS.

① This transition will use just for flights at 190' or below.

