

STANDARD ARRIVAL CHART-
INSTRUMENT (STAR)-ICAO

TRANSITION ALTITUDE 9000 FT
TRANSITION LEVEL FL 110

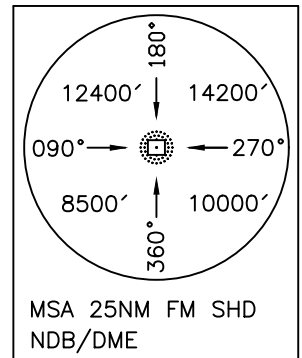
INFO 127.450

SAHAND
RWY 26/08
GETOB 1C/1D

ALL DIRECTIONS ARE MAGNETIC,
LEVEL AND ELEVATIONS ARE IN FEET,
DISTANCES ARE IN NAUTICAL MILES.

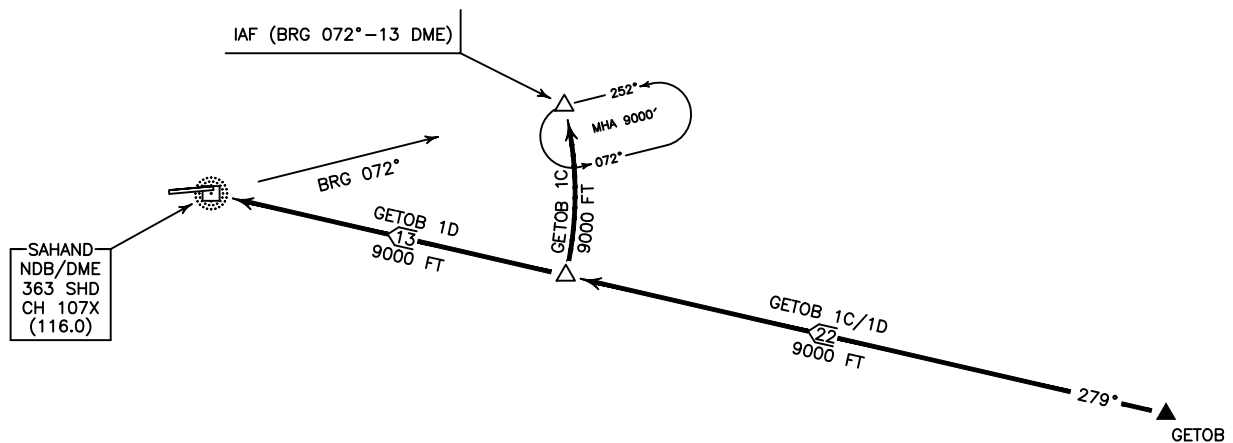
TMA above FL200 class "A",
and FL 200 and below class "C",
ATZ class "G".

N
VAR 5°E
NOT TO SCALE



ACTUAL DESCENT CLEARANCE
WILL BE AS DIRECTED BY ATC.

ALL STARs ARE USABLE ONLY IN VMC.



GETOB 1C ARR:

FM GETOB proceed to IAF (BRG 072°-13 DME), MAG TR 279°, at 13 DME turn right for 13 DME arc to IAF, MNM ALT 9000 FT.

GETOB 1D ARR:

FM GETOB proceed to SHD NDB/DME, MAG TR 279°, DIST 35 NM, MNM ALT 9000 FT.