

STANDARD ARRIVAL CHART-
INSTRUMENT (STAR)-ICAO

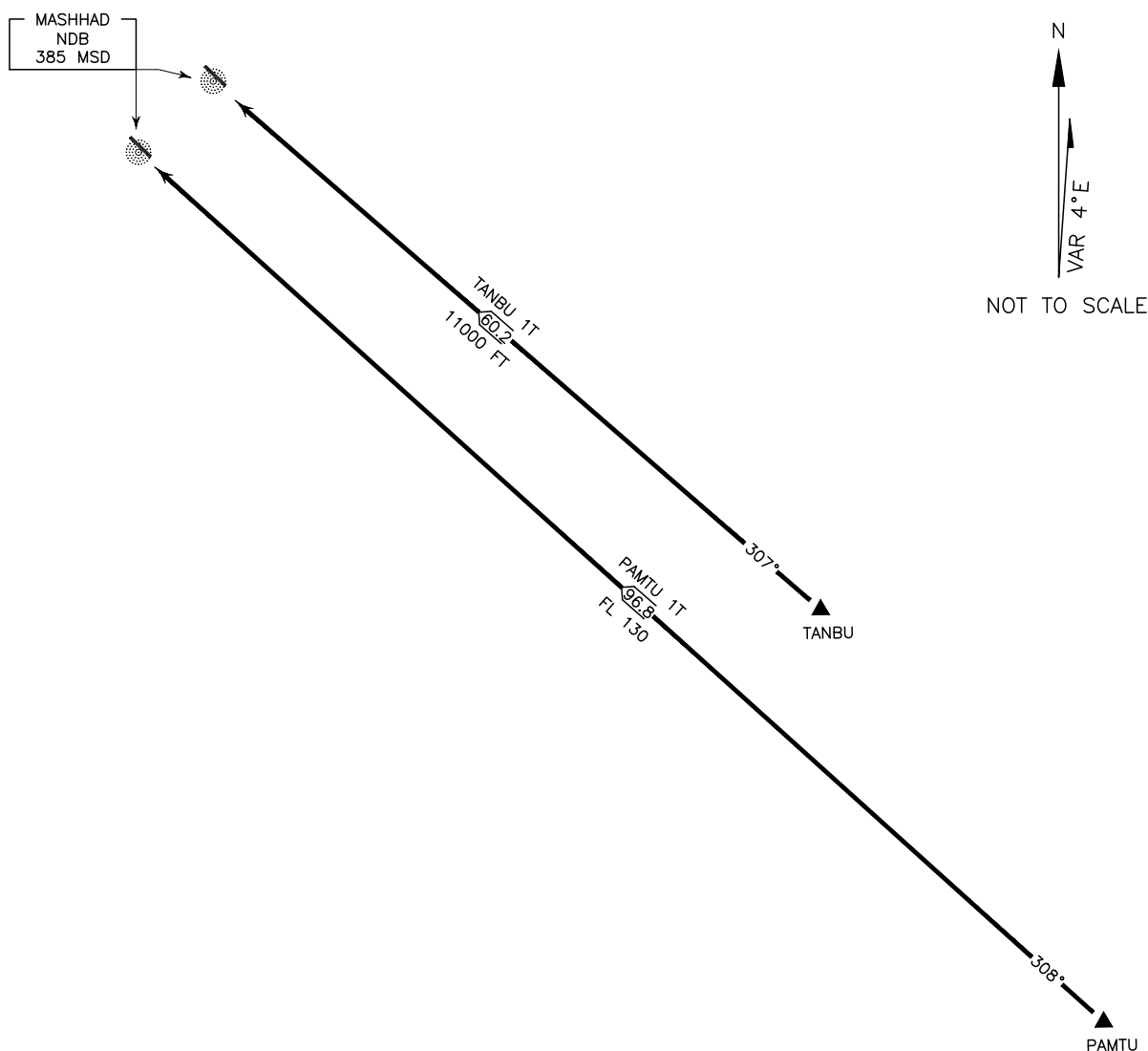
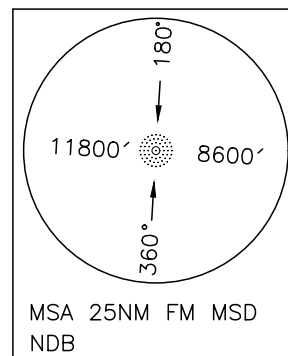
TRANSITION ALTITUDE
12000 FT

RADAR	127.300
APP	127.300
TWR	118.100, 121.900
GND	121.700
ATIS	126.400

MASHHAD/SHAHID HASHEMI NEJAD
RWY 13L/R, 31R/L
TANBU 1T
PAMTU 1T

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

TMA above FL200 class "A",
at FL 200 and below class "C".
CTR and ATZ class "D".



TANBU 1T ARR:

FM TANBU proceed to MSD NDB, MAG TR 307°, DIST 60.2 NM, MNM ALT 11000 FT.
CAUTION: This STAR penetrates OIR10, OID35 and OIC78.

PAMTU 1T ARR:

FM PAMTU proceed to MSD NDB, MAG TR 308°, DIST 96.8 NM, MNM FL 130.
CAUTION: this procedure is not usable when OID35, OID76, OIC78 are active.