

TRANSITION ALTITUDE 12000 FT	RADAR 127.300 APR 127.300 TWR 118.100, 121.900 GND 121.700 ATIS 126.400
AERODROME ELEVATION 3266 FT	

SCALE 1:1500000

NM 10 0 10 20 30 NM
KM 20 0 20 40 60 KM

NOTE:
CHART ONLY TO BE USED
FOR CROSS-CHECKING OF
ALTITUDES ASSIGNED WHILE
UNDER RADAR CONTROL.

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

VAR 4°E

ASHGABAT UTAA FIR
TEHRAN OIR FIR

OID128
OID50
OIC60
OIC77
OIC74
OID131
OID76
OIC78
OIC75
OIC9
OID79
OID121
OIC81

BOTEK
MIDMO
ORDOB
RIBUX
EMESA
RAMIL
LOSAN
NOTSO
SOGES
TANBU
PAMTU
ALMUK
NAZAR

OIR1
OIR13
OIR10
OIR70
OIR35

5800'
6500'
7000'
7500'
8000'
8500'
9000'
9500'
10000'
10500'
11000'
11500'
12000'
12500'
13000'
13500'
14000'
14500'
15000'
15500'
16000'
16500'
17000'
17500'
18000'
18500'
19000'
19500'
20000'
20500'
21000'
21500'
22000'
22500'
23000'

10NM
15NM
20NM
25NM
30NM
35NM
40NM
45NM
50NM
55NM
60NM

360°
330°
300°
270°
240°
210°
180°
150°
120°
90°
60°
30°

37°30'
37°00'
36°30'
36°00'
35°30'
35°00'
34°30'

58°30'
59°00'
59°30'
60°00'
60°30'
61°00'