BEARINGS ARE MAGNETIC ALTITUDES, ELEVATIONS AND HEIGHTS IN METERS

DME DISTANCES IN
NAUTICAL MILES
DISTANCES IN KM

WW651 2400

> WW641 <u> 2400</u>

AGOXA-09A,08A

DUWAW-09A.08A

AGOXA

DUMAM

D-ATIS 126.7

VAR3°E

TWR 118.1(125.0)

APP01 120.25(119.9) APP02 126.05(119.9) APP03 123.8(119.9) APP04 127.9(119.9)

1. RNAV 1 2. GNSS REQUIRED 3. RADAR REQUIRED

WW671

2400

WW661

2400

WW606

2400

ΤĀ

3600 3000 3300(QNH≥1031hPa) 2700(QNH≤979hPa)



UGPEL-09A

AGOX A-09A

D,

IAF

WW405

Restriction Area

DUMAM-09

IAF

WW406

MAX390km/h

<u>1800</u>

2400 UGPEL-09A,08A

WW691

0710

(1)

FF807

UGPEL

1500 MAX425km/h

<u>2400</u>

WW601

<u> 2400</u> 2400 251° WW 411 **FUKANG** WW412 2400

WW681

097

2400

116.3 FKG CH 110X N44 10.3E087 58.9

ww6′0

URUMQI -115.3 WUR CH 100X N43 54.8F087 30.5

WW414 WW415 2400 MAX390km/h 2400 2100 MAX390km/h

WW432

2400

۰B

Notes:

- 1. Under radar control service, actual flight ALT instructed by ATC.
- 2. When the restriction area within A-B-C-D active: Aircraft flying into the area is forbidden; and UGPEL-09A, AGOXA-09A, DUMAM-09A is forbidden.
- 3. Restriction time followed by ATC.
- 4. A:N43 56.7 E087 17.8 B:N43 52.8 E087 19.3 C:N43 51.1 E087 11.3

D:N43 55.0 E087 09.7

1500 × 235° 1000 WUR 5000 3400 MSA 46km

Changes: Procedure.