

STANDARD DEPARTURE
CHART - INSTRUMENT
(SID) - ICAO

TRANSITION ALTITUDE
10000 ft

KYZYLORDA TOWER 120.9
KYZYLORDA ATIS (EN) 134.9
KYZYLORDA ATIS (RU) 122.9

AGMUR 6C, AMREK 6C, BADAS 6C,
DIKAM 6C, DILNA 6C, ERMEK 6C,
GITIM 6C, NATUS 6C, RINET 6C.

KYZYLORDA
RWY 05

DIST IN NM
ALT, ELEV IN FT
BRG ARE MAG
VAR 7°E

ALT/HEIGHT CONVERSION
QNH (QFE)
1500 (1076FT - 328m)

2000

MSA 25 NM
KZO DVOR

AGMUR
45°00'56" N
064°41'06" E
KZO
R289.9°/D42.1

AGMUR 6C
<55

NATUS
44°52'08" N
064°36'50" E
KZO
R277.2°/D41.9

NATUS 6C
<57

BADAS
44°22'21" N
064°36'56" E
KZO
R237.4°/D45.1

BADAS 6C
<67

DILNA
44°14'50" N
064°49'11" E
KZO
R222.7°/D41.8

DILNA 6C
<62

KYZYLORDA
DVOR/DME 112.7
KZO
CH 74X
44°41'45" N
065°33'49" E
500 FT

UAR36
11000 FT MSL
GND

UAR213
7000 FT MSL
GND

UAR214
7100 FT MSL
GND

AMREK
45°21'09" N
066°02'26" E
KZO
R019.6°/D44.3

AMREK 6C
44>

DIKAM
44°36'50" N
066°35'55" E
KZO
R088.5°/D44.6

DIKAM 6C
44>

RINET
44°30'26" N
066°34'02" E
KZO
R096.9°/D44.5

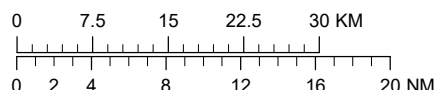
RINET 6C
45>

GITIM
44°17'52" N
066°25'40" E
KZO
R115.0°/D44.1

ERMEK 6C
48>

ERMEK
44°12'45" N
066°19'54" E
KZO
R123.5°/D43.9

SCALE 1:750000



CHANGE: Add ATIS, editorial.

Standard Instrument Departure Routes (SID) Kyzylorda RWY 05
AMREK 6C After take-off climb straight ahead to 1500 or above, turn LEFT on track 350° until intercept R020° KZO, then proceed on track 020° to AMREK (R019.6° D44.3 NM KZO). Cross AMREK at 4000 FT – FL140.
DIKAM 6C After take-off climb straight ahead to 1500 or above, turn RIGHT on track 119° until intercept R089° KZO, then proceed on track 089° to DIKAM (R088.5° D44.6 NM KZO). Cross DIKAM at 4000 FT – FL140.
RINET 6C After take-off climb straight ahead to 1500 or above, turn RIGHT on track 127° until intercept R097° KZO, then proceed on track 097° to RINET (R096.9° D44.5 NM KZO). Cross RINET at 4000 FT – FL140.
GITIM 6C After take-off climb straight ahead to 1500 or above, turn RIGHT on track 145° until intercept R115° KZO, then proceed on track 115° to GITIM (R115.0° D44.1 NM KZO). Cross GITIM at 4000 – FL140.
ERMEK 6C After take-off climb straight ahead to 1500 or above, turn RIGHT on track 164° until intercept R124° KZO, then proceed on track 124° to ERMEK (R123.5° D43.9 NM KZO). Cross ERMEK at 4000 FT – FL140.
DILNA 6C After take-off climb straight ahead to 1500 or above, turn RIGHT on track 263° until intercept R223° KZO, then proceed on track 223° to DILNA (R222.7° D41.8 NM KZO). Cross DILNA at 4000 FT – FL140.
BADAS 6C After take-off climb straight ahead to 1500 or above, turn RIGHT on track 277° until intercept R237° KZO, then proceed on track 237° to BADAS (R237.4° D45.1 NM KZO). Cross BADAS at 4000 FT – FL140.
NATUS 6C After take-off climb straight ahead to 1500 or above, turn LEFT on track 237° until intercept R277° KZO, then proceed on track 277° to NATUS (R277.2° D41.9 NM KZO). Cross NATUS at 4000 FT – FL140.
AGMUR 6C After take-off climb straight ahead to 1500 or above, turn LEFT on track 250° until intercept R290° KZO, then proceed on track 290° to AGMUR (R289.9° D42.1 NM KZO). Cross AGMUR at 4000 FT – FL140.