

STANDARD DEPARTURE CHART -
NSTRUMENT (SID) - ICAO

JEDDAH/King Abdulaziz Intl (OEJN)
RNAV RWY 34C

RIBAM2W MIGDA2W KAROX2W ISLAM2W
EGREP2W EGPOB2W DATAP2W BOMOX2W

KAROX2W DEPARTURE

Serial Number	Path Descriptor	Waypoint Identifier	Fly-over	Course M°(T°)	Magnetic Variation (°)	Distance (NM) / Duration	Turn Direction	Altitude (FT)	Speed Limit (KT)	Navigation Specification
010	CF	JN254	-	336 (339.7)	-3.8	12.8	-	-	-	RNAV 1
020	TF	JN276	-	332 (336.0)	-3.8	7.2	-	@6000	-	RNAV 1
030	TF	JN383	-	332 (336.0)	-3.8	10.4	L	-	-	RNAV 1
040	TF	ASPAG	-	242 (245.9)	-3.8	13.8	L	-	-	RNAV 1
050	TF	NIVBA	-	155 (159.0)	-3.8	18.0	-	-	-	RNAV 1
060	TF	JN610	-	215 (218.6)	-3.8	11.2	-	-12000	-	RNAV 1
070	TF	JN733	-	215 (218.6)	-3.8	19.2	-	-	-	RNAV 1
080	TF	DENBU	-	197 (201.2)	-3.8	23.5	-	-	-	RNAV 1
090	TF	KAROX	-	223 (226.6)	-	6.1	-	-	-	RNAV 1

WAYPOINT LIST
RNAV RWY 34C

Waypoint Identifier	Coordinates		Waypoint Identifier	Coordinates	
JN274	22°21'30" N	038°42'47" E	ASPAG	22°04'13" N	038°43'01" E
BOMOX	22°29'49" N	038°27'04" E	DATAP	22°39'27" N	039°29'10" E
DENBU	21°01'29" N	038°20'31" E	EGPOB	20°55'28" N	039°47'10" E
EGREP	22°27'54" N	039°50'07" E	ISLAM	21°46'48" N	039°52'00" E
JN234	22°15'36" N	038°53'54" E	JN254	21°53'47" N	039°04'19" E
JN259	21°06'12" N	039°32'05" E	JN276	22°00'23" N	039°01'10" E
JN383	22°09'53" N	038°56'37" E	JN510	22°33'59" N	039°22'51" E
JN520	22°23'57" N	039°31'45" E	JN521	21°10'31" N	039°04'57" E
JN522	21°19'57" N	039°01'07" E	JN530	22°11'32" N	039°24'12" E
JN610	21°38'33" N	038°42'25" E	JN733	21°23'30" N	038°29'36" E
KAROX	20°57'17" N	038°15'47" E	MIGDA	22°38'29" N	038°42'53" E
NIVBA	21°47'22" N	038°49'56" E	RALVI	22°18'02" N	039°04'30" E
RIBAM	20°42'31" N	039°05'51" E			

RNAV RWY 34C JEDDAH / KING ABDULAZIZ INTL

- The following instructions are applicable to all procedures
- 1) Advise ATC prior to take-off if unable to comply with SID.
 - 2) After take-off, remain TWR FREQ.
 - 3) Minimum rate of climb is 320 FT per nautical mile (5.27% CG) until 10000 FT.
 - 4) Climb to 6000 FT or assigned by ATC,

ROUTING

SID	TEXT
BOMOX2W	Climb to JN254 on course 336°, to JN276 at 6000ft, to JN383, to JN234, turn left to JN274, to BOMOX
DATAP2W	Climb to JN254 on course 336°, to JN276 at 6000ft, to JN383, turn right to RALVI, to JN510 at or below 13000ft, to DATAP
EGPOB2W	Climb to JN254 on course 336°, to JN276 at 6000ft, to JN383, turn left to ASPAG, turn left to NIVBA, to JN522 at or below 9000ft, to JN521 at 12000ft, turn left to JN259, turn right to EGPOB
EGREP2W	Climb to JN254 on course 336°, to JN276 at 6000ft, to JN383, turn right to RALVI, to JN520 at or below 13000ft, to EGREP
ISLAM2W	Climb to JN254 on course 336°, to JN276 at 6000ft, to JN383, turn right to RALVI, turn right to JN530, turn right to ISLAM at or below 13000ft
KAROX2W	Climb to JN254 on course 336°, to JN276 at 6000ft, to JN383, turn left to ASPAG, turn left to NIVBA,turn right to JN610 at or below 12000ft, to JN733, turn left to DENBU, turn right to KAROX
MIGDA2W	Climb to JN254 on course 336°, turn left to JN276 at 6000ft, to JN383, to JN234, to MIGDA
RIBAM2W	Climb to JN254 on course 336°, to JN276 at 6000ft, to JN383, turn left to ASPAG, turn left to NIVBA, to JN522 at or below 9000ft, to JN521 at 12000ft, and turn right to RIBAM