

KAUNAS
Rwy 26
AKUMA 2B, ELEKA 2B,
IKAMU 3B, KAZLA 2B, PELUT 2B

For data tabulation see verso

AIRAC AMDT 004/2021

KAUNAS

RNAV (GNSS, VOR/DME) OVERLAY

STAR RWY 26

TABULAR DESCRIPTION

STANDARD INSTRUMENT ARRIVAL (STAR) ROUTES

STAR NAME	ROUTE	FL/ALTITUDE RESTRICTIONS
AKUMA 2B	From AKUMA on track 089°. Cross R-317 KNA, turn right on track 090° and proceed to IAF NASAP.	Cross R-317 KNA at FL110 or above. Cross NASAP at 5000 FT MSL or above.
ELEKA 2B	From ELEKA on track 286° proceed to IAF REGLU.	Cross REGLU at 4000 FT MSL or above.
IKAMU 3B	From IKAMU on track 192° proceed to IAF NASAP.	Cross IKAMU at FL110 or above. Cross KNA DME 25 NM at FL080 or above. Cross NASAP at 5000 FT MSL or above.
KAZLA 2B	From KAZLA proceed on track 035°. At KNA DME 15.3 NM, turn right on track 078°. Cross R-143 KNA, turn left on track 066° and proceed to IAF REGLU.	Cross KNA DME 15.3 NM at FL120 or above. Cross R-195 KNA at FL090 or above. Cross REGLU at 4000 FT MSL or above.
PELUT 2B	From PELUT proceed on track 166°. At KNA DME 18.4. NM turn left on track 089°. Cross R-317 KNA, turn right on track 090° and proceed to IAF NASAP.	Cross R-317 KNA at FL110 or above. Cross NASAP at 5000 FT MSL or above.

RNAV STAR WAY POINT CODING (All segments – TF legs)

STAR NAME	ROUTE
AKUMA 2B	AKUMA - KA402 - KA401[F110+] - IAF NASAP[A5000+;K230-]
ELEKA 2B	ELEKA - IAF REGLU[A4000+;K230-]
IKAMU 3B	IKAMU[F110+] - KA406[F080+] - IAF NASAP[A5000+;K230-]
KAZLA 2B	KAZLA - KA403[F120+] - KA404[F090+] - KA405 - IAF REGLU[A4000+;K230-]
PELUT 2B	PELUT - KA402 - KA401[F110+] - IAF NASAP[A5000+;K230-]

WAYPOINT COORDINATES

FIX/POINTS	COORDINATES	RADIAL/DISTANCE
KA401	55 07 29.2N 023 51 43.1E	KNA R317.0/D12.1
KA402	55 08 14.1N 023 40 24.6E	KNA R300.7/D17.2
KA403	54 47 47.8N 023 46 53.8E	KNA R217.7/D13.9
KA404	54 48 15.8N 023 57 22.5E	KNA R194.7/D10.1
KA405	54 49 01.1N 024 12 35.3E	KNA R142.5/D10.0
KA406	55 15 11.1N 024 34 40.9E	KNA R037.3/D24.9
AKUMA	55 11 37.8N 022 45 10.6E	KNA R280.2/D47.4
ELEKA	54 48 01.6N 024 41 20.1E	KNA R106.2/D23.6
IKAMU	55 20 40.3N 024 38 12.5E	KNA R032.6/D30.3
KAZLA	54 29 59.3N 023 18 33.8E	KNA R216.3/D38.2
NASAP	55 04 57.2N 024 28 10.6E	KNA R054.5/D15.7
PELUT	55 27 04.4N 023 36 37.1E	KNA R324.7/D33.4
REGLU	54 51 37.2N 024 27 23.7E	KNA R106.3/D14.8
KNA	54 57 37.4N 024 03 59.1E	

FOR DETAILED FLIGHT PROCEDURES REFER TO AIP EYKA AD 2.22

Changes: description of STAR KAZLA 2B.