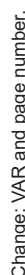


BEOGRAD/
Nikola Tesla
RNP RWY 12L

AIRAC AMDT 1/26

Instrument Approach Procedure RNP RWY 12L coding table

Arrivals from DEVDA										
WPT	COORD	Path term.	Flyover	Course/Track °M(°T)	DIST	Turn Direction	ALT	Speed	VPA/TCH	NAV SPEC
DEVDA	445721.2N 0195946.2E	IF	–	–	–	–	+4000	@210	–	RNP APCH
LABUD	445517.0N 0200434.1E	TF	–	115°(121.3°)	4.0	–	+3000	–	–	
WEGGE	445351.1N 0200749.0E	TF	–	116°(121.8°)	2.7	–	+3000	@180	–	
RW12L	444935.46N 0201727.51E	TF	Y	116°(121.8°)	8.1	–	–	–	-3.0/53	
BE160	444714.3N 0202246.9E	TF	Y	116°(121.8°)	4.5	R	–	–	–	
OBR	443837.8N 0200818.4E	DF	Y	–	–	–	@3000	-210	–	
OBR	443837.8N 0200818.4E	HM	–	029°(035.0°)	T 1min	R	@3000	-220	–	

RNAV Holding								
Holding point	Inbound track ° True	Inbound track ° MAG	Turn Direction	MAX IAS KTS	Minimum Holding Atitude	Time	DIST	Remarks
LABUD	121.3°	115°	Right	210	3000	1 MIN	–	–

SBAS FAS Data Block	
Input data	
Operation Type	0
Service Provider	1 (EGNOS)
Airport Identifier	LYBE
Runway	12
Runway Letter	3 (Left)
Approach Performance Designator	0
Route Indicator	
Reference Path Data Selector	0
Reference Path Identifier	E12A
LTP / FTP Latitude	444935.4620N
LTP / FTP Longitude	0201727.5145E
LTP / FTP Ellipsoidal Height (metres)	140.1
FPAP Latitude	444835.3315N
Delta FPAP Latitude (seconds)	-60.1305
FPAP Longitude	0201943.0820E
Delta FPAP Longitude (seconds)	135.5675
Threshold Crossing Height	53.0
TCH Units Selector	0 (feet)
Glidepath Angle (degrees)	3.00
Course Width (metres)	105.00
Length Offset (metres)	112
HAL (metres)	40.0
VAL (metres)	35.0
Output data	
Data Block	10 05 02 19 0C CC 00 00 01 32 31 05 CC C9 3C 13 B5 3B B5 08 79 19 3B 2A FE 1F 23 04 12 02 2C 01 64 0E C8 AF 7D BF ED 12
Calculated CRC Value	7DBFED12
Required Additional Data	
ICAO Code	LY
LTP/FTP Orthometric Height (metres)	96.6