

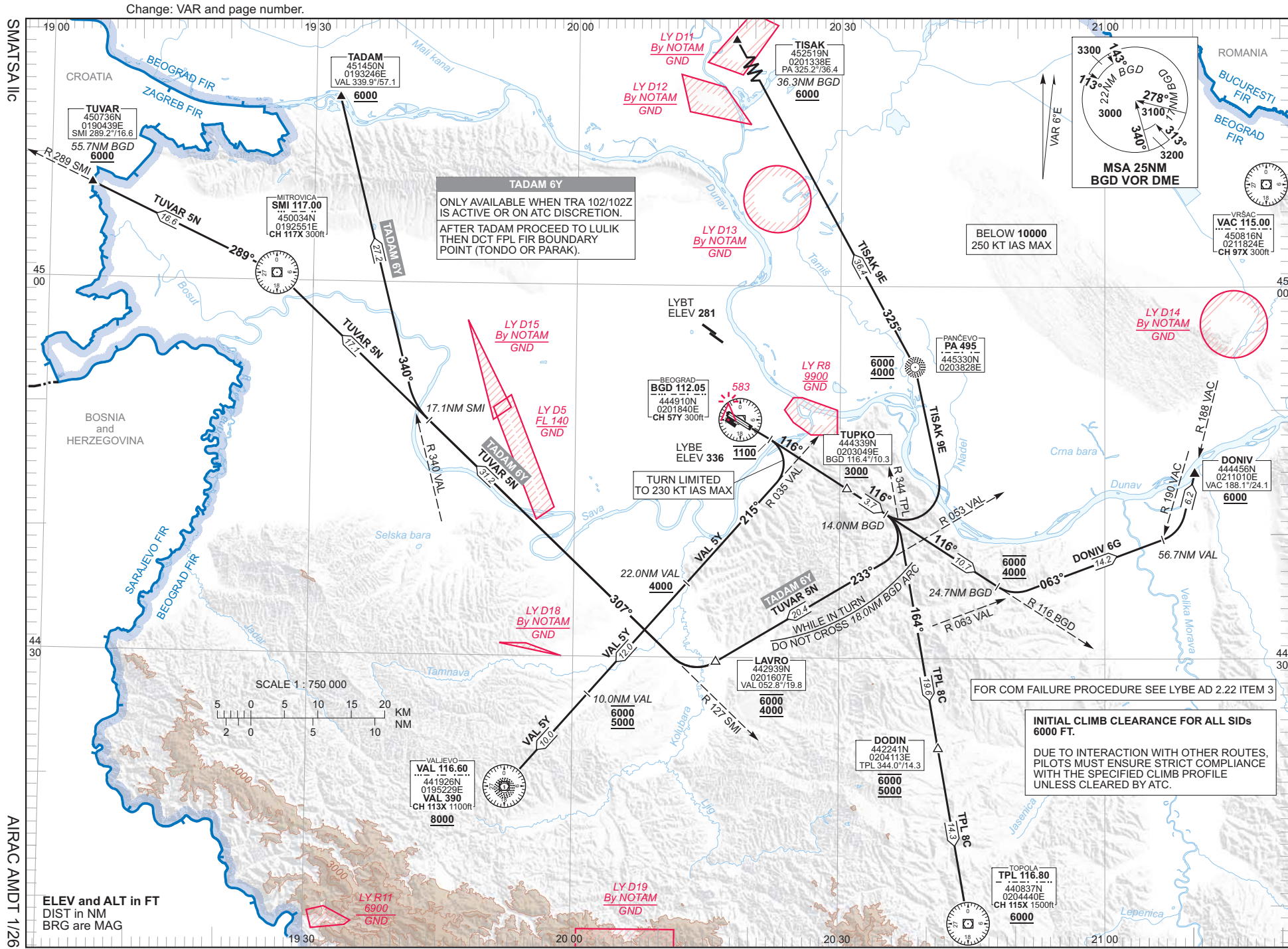
STANDARD DEPARTURE CHART
INSTRUMENT - ICAO

TRANSITION ALTITUDE
10000

Radar 133.100

TUVAR 5N
TISAK 9E
DONIV 6G
VAL 5Y

BEOGRAD/
Nikola Tesla
RWY 12L/12R



SMATS A IIC

AIRAC AMDT 1/26

RWY 12L/12R DEPARTURES

INITIAL CLIMB CLEARANCE FOR ALL SIDs 6000 FT.

<i>SID designator</i>	<i>Lateral</i>	<i>Vertical</i>
TISAK 9E (TISAK NINE ECHO)	Climb straight ahead intercept and follow BGD R 116. At 14.0NM BGD turn LEFT inbound PA NDB. At PA NDB turn LEFT proceed onto PA QDR 325° climbing to TISAK.	Minimum climb gradient of 4.7% (286 FT/NM) required until 3000 FT (due airspace restrictions only); Cross TUPKO at 3000 FT or above; Cross PA NDB between 4000 FT and 6000 FT. Cross TISAK at 6000 FT or above.
DONIV 6G (DONIV SIX GOLF)	Climb straight ahead intercept and follow BGD R 116. At 24.7NM BGD turn LEFT intercept and follow VAL R 063. At 56.7NM VAL (VAC R 190) turn LEFT intercept and follow VAC R 188 climbing to DONIV.	Minimum climb gradient of 4.7% (286 FT/NM) required until 3000 FT (due airspace restrictions only); Cross TUPKO at 3000 FT or above; Cross 24.7NM BGD between 4000FT and 6000 FT; Cross DONIV at 6000 FT or above.
TPL 8C (TOPOLA EIGHT CHARLIE)	Climb straight ahead intercept and follow BGD R 116. At 14.0NM BGD turn RIGHT intercept and follow TPL R 344 climbing to TPL VOR DME.	Minimum climb gradient of 4.7% (286 FT/NM) required until 3000 FT (due airspace restrictions only); Cross TUPKO at 3000 FT or above; Cross DODIN between 5000 FT and 6000 FT; Cross TPL VOR DME at 6000 FT or above.
VAL 5Y (VALJEVO FIVE YANKEE)	Climb straight ahead. At 1100 FT turn RIGHT (230KT IAS MAX) intercept and follow VAL R 035 climbing to VAL VOR DME.	Minimum climb gradient of 3.9% (237 FT/NM) required until 4000 FT (due airspace restrictions only); Cross 22.0NM VAL at 4000 FT or above; Cross 10.0NM VAL between 5000 FT and 6000 FT; Cross VAL VOR DME at 8000 FT or above.
TUVAR 5N (TUVAR FIVE NOVEMBER)	Climb straight ahead intercept and follow BGD R 116. At 14.0NM BGD turn RIGHT intercept and follow VAL R 053. At LAVRO turn RIGHT intercept and follow SMI R 127 climbing inbound SMI VOR DME. At SMI VOR DME turn LEFT intercept and follow SMI R 289 climbing to TUVAR.	Minimum climb gradient of 4.7% (286 FT/NM) required until 3000 FT (due airspace restrictions only); Cross TUPKO at 3000 FT or above; Cross LAVRO between 4000 FT and 6000 FT; Cross TUVAR at 6000 FT or above.
TADAM 6Y only available when TRA 102/102Z is active or on ATC discretion. After TADAM proceed to LULIK then DCT FPL FIR boundary point (TONDO or PARAK).		
TADAM 6Y (TADAM SIX YANKEE)	Climb straight ahead intercept and follow BGD R 116. At 14.0NM BGD turn RIGHT intercept and follow VAL R 053. At LAVRO turn RIGHT intercept and follow SMI R 127 climbing inbound SMI VOR DME. At 17.1NM SMI turn RIGHT intercept and follow VAL R 340 climbing to TADAM.	Minimum climb gradient of 4.7% (286 FT/NM) required until 3000 FT (due airspace restrictions only); Cross TUPKO at 3000 FT or above; Cross LAVRO between 4000 FT and 6000 FT; Cross TADAM at 6000 FT or above.