

MILITARY RADIO COMMUNICATION FACILITIES

ČASLAV VĚŽ.....134.205	NÁMĚŠŤ VĚŽ.....126.505
ČASLAV VĚŽ (reserve).....129.405	NÁMĚŠŤ VĚŽ (reserve).....119.830
ČASLAV APPROACH/RADAR.....130.280	NÁMĚŠŤ APPROACH/RADAR.....118.155
(reserve).....308.875	(reserve).....296.200
ČASLAV PŘESNÝ.....283.500	NÁMĚŠŤ PŘESNÝ.....283.900
ČASLAV PŘESNÝ (reserve).....123.300	NÁMĚŠŤ PŘESNÝ (reserve).....123.300
KBELÝ VĚŽ.....120.880	PARDUBICE VĚŽ.....120.155
KBELÝ VĚŽ (reserve).....134.730	PARDUBICE VĚŽ (reserve).....120.205
KBELÝ APPROACH/RADAR.....124.680	PARDUBICE APPROACH/RADAR.....128.365
KBELÝ APPROACH (reserve).....291.050	(reserve).....267.300 OR
KBELÝ PŘESNÝ.....126.760	PARDUBICE PŘESNÝ.....283.625
KBELÝ PŘESNÝ (reserve).....123.300	PARDUBICE PŘESNÝ (reserve).....123.300 OR
	315.000

ATIS FREQUENCY

RUŽYTNÉ ATIS.....122.160
TUŘANY ATIS.....131.105
MOŠNOV ATIS.....118.055
KARLOVY VARY ATIS.....118.955
VODOCHODY RADIM.....123.030

VOLMET FREQUENCIES

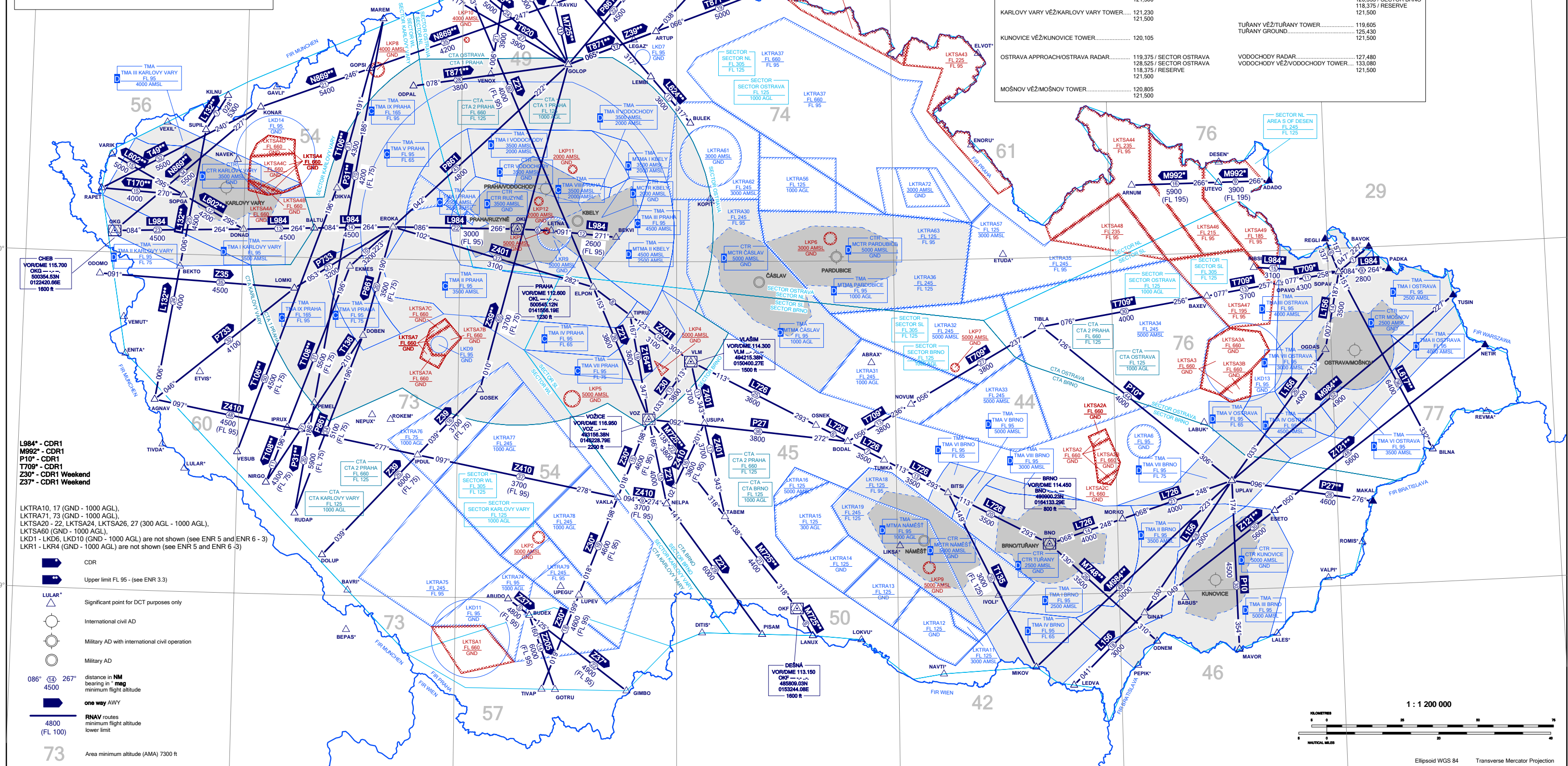
PRAHA VOLMET.....128.605
125.525

COMMUNICATION FREQUENCIES

PRAHA INFORMATION.....126.100 / SECTOR ČECHY WEST	127.580
136.175 / SECTOR ČECHY EAST	120.530
PRAHA CONTROL/PRAHA RADAR.....120.275 / SECTOR MORAVA	136.080
127.825 / SECTOR NL	121.500
127.125 / SECTOR SL	
118.375 / RESERVE	118.310
124.775 / RESERVE	119.010
125.380 / RESERVE	134.560
121.455 / RESERVE	118.110
121.500	121.500
KARLOVY VARY APPROACH/	
KARLOVY VARY RADAR.....118.650 / SECTOR KARLOVY VARY	120.610
118.375 / SECTOR KARLOVY VARY	
121.230 / RESERVE	121.500
KARLOVY VARY VĚŽ/KARLOVY VARY TOWER.....121.230	121.500
121.500	
KUNOVICE VĚŽ/KUNOVICE TOWER.....120.105	
OSTRAVA APPROACH/OSTRAVA RADAR.....119.375 / SECTOR OSTRAVA	127.350 / SECTOR BRNO
128.525 / SECTOR OSTRAVA	120.555 / SECTOR BRNO
118.375 / RESERVE	118.375 / RESERVE
121.500	121.500
MOŠNOV VĚŽ/MOŠNOV TOWER.....120.805	
121.500	
PRAHA RADAR.....127.580	
SUPPLEMENTARY FREQ.....136.080	
121.500	
RUŽYTNÉ RADAR.....118.310	
RUŽYTNÉ VĚŽ/RUŽYTNÉ TOWER.....119.010	
SUPPLEMENTARY FREQ.....134.560	
118.110	
121.500	
RUŽYTNÉ DELIVERY.....120.610	
BRNO APPROACH/BRNO RADAR.....127.350 / SECTOR BRNO	
120.555 / SECTOR BRNO	
118.375 / RESERVE	
121.500	
TUŘANY VĚŽ/TUŘANY TOWER.....119.605	
TUŘANY GROUND.....125.430	
121.500	
VODOCHODY RADAR.....127.480	
VODOCHODY VĚŽ/VODOCHODY TOWER.....133.080	
121.500	

LOWER AIRSPACE GND - FL 245

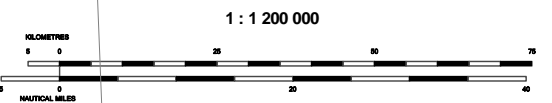
ALTITUDES IN FEET



L984* - CDR1
M992* - CDR1
P10* - CDR1
T709* - CDR1
Z30* - CDR1 Weekend
Z37* - CDR1 Weekend

LKTRA10, 17 (GND - 1000 AGL),
LKTRA71, 73 (GND - 1000 AGL),
LKSA20 - 22, LKSA24, LKSA26, 27 (300 AGL - 1000 AGL),
LKSA60 (GND - 1000 AGL),
LKD1 - LKD6, LKD10 (GND - 1000 AGL) are not shown (see ENR 5 and ENR 6 - 3)
LKR1 - LKR4 (GND - 1000 AGL) are not shown (see ENR 5 and ENR 6 - 3)

- CDR
- Upper limit FL 95 - (see ENR 3.3)
- LULAR* Significant point for DCT purposes only
- International civil AD
- Military AD with international civil operation
- Military AD
- 086° (D) 267° distance in NM
- 4500 bearing in mag
- minimum flight altitude
- one way AWY
- 4800 RNAV routes
- minimum flight altitude
- lower limit
- 73 Area minimum altitude (AMA) 7300 ft



Ellipsoid WGS 84 Transverse Mercator Projection