

COMMUNICATION FREQUENCIES

PRAHA RADAR..... 120.275 / SECTOR WL  
127.125 / SECTOR SL  
135.135 / SECTOR WM  
128.230 / SECTOR NM  
133.410 / SECTOR SM  
132.065 / SECTOR WH  
133.390 / SECTOR NH  
132.890 / SECTOR SH  
133.530 / SECTOR WT  
132.805 / SECTOR NT  
134.590 / SECTOR ST  
118.375 / RESERVE  
124.775 / RESERVE  
125.380 / RESERVE  
121.455 / RESERVE  
121.500  
335.600  
378.750

ATIS FREQUENCY

RUŽYŇSKÉ ATIS..... 122.160  
TUŘANSKÉ ATIS..... 131.105  
MOSNOVSKÉ ATIS..... 118.055  
KARLOVSKÉ VARY ATIS..... 118.355  
VODOCHODSKÉ ATIS..... 123.030

VOLMET FREQUENCIES

PRAHA VOLMET..... 128.605  
125.525

UPPER AIRSPACE  
FL 245 - FL 660

ALTITUDES IN FEET

T110° - CDR1  
T709° - CDR1

CDR

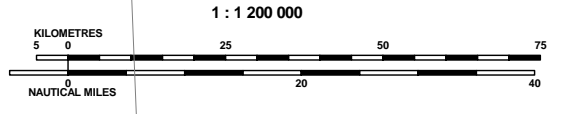
LULAR\* Significant point for DCT purposes only

086° (T) 267° distance in NM bearing in mag

one way AWY

RNAV routes

(FL 320) lower limit



Ellipsoid WGS 84 Transverse Mercator Projection