



LOWER AIRSPACE ATS ROUTES

B623 IPERA ▲ 220 <173> 040	▲ PISPU 220 <80> 040	■ CVS 216 <188> 037	▲ AGTIL 217 <14> 037	▲ ONOBI
A602 CVS ■ 138 <86> 318	▲ RAMOL - MOGSA			
R976 CVS ■ 121 <80> 301	▲ POLMO - LUMPO			
W11 CVS ■ 057 <80> 237	▲ PINPO			
W12 CVS ■ 207 <112> 027	■ SNT			
W13 CVS ■ 220 <185> 041	▲ BULVO			
W14 CVS ■ 284 <122> 104	● SVT			
W15 CVS ■ 318 <141> 138	▲ KESIK			
W21 BVT ● 030 <116> 209	▲ PISPU			
W22 BVT ● 042 <106> 221	▲ PINPO			
W23 BVT ● 216 <80> 037	■ SNT			
W31 SNT ■ 105 <82> 285	▲ SONVA 105 <109> 285	▲ MOGSA		
W32 SNT ■ 122 <80> 302	▲ VONTO 122 <91> 302	▲ BORTA		
W33 SNT ■ 230 <80> 051	▲ AGTIL			
W34 SNT ■ 239 <80> 059	▲ BULVO			
W35 SNT ■ 333 <146> 152	● SVT			
W41 SVT ● 024 <81> 204	▲ LININ			
W42 SVT ● 044 <92> 224	▲ MOPAC			
W43 SVT ● 060 <116> 240	▲ NEMDO			
W45 SVT ● 218 <88> 039	▲ DENER			
W46 SVT ● 251 <81> 071	▲ EDIPA			
W47 SVT ● 328 <80> 149	▲ EVKAS			

SIGNIFICANT POINTS

AGTIL 135354N 0242034W	NINAU 164952N 0241547W
AMDOL 142112N 0262130W	ONOBI 134136N 0242630W
BULVO 140228N 0243012W	PISPU 175320N 021453W
DENER 152724N 0254132W	PENPO 173905N 0215608W
EDIPA 160755N 0261600W	POLMO 161629N 0213834W
EVKAS 174803N 0260116W	POMAT 135236N 0243548W
KESIK 180928N 0245513W	RAMOL 155142N 0214606W
LININ 180905N 0244524W	SISAU 162116N 0242011W
MOPAC 180720N 0240250W	SONVA 145014N 0220438W
NEMDO 180557N 0233154W	VONTO 142802N 0221134W

RADIO AIDS

BVT NDB 341kHz 160803.40N 0225317.07W Mag.Var.11w
CVS VOR/DME 115.30MHz CH100X 164412.37N 0225703.78W Mag.Var.11w
NCL L 357kHz 163345.86N 0241659.51W Mag.Var.12w
PRA NDB 349kHz 145521.34N 0232946.39W Mag.Var.11w
SAL NDB 274kHz 164206.42N 0225655.37W Mag.Var.11w
SNT VOR/DME 116.60MHz CH113x 145620.75N 0232855.64W Mag.Var.11w
SVT NDB 333kHz 164943.90N 0250354.40W Mag.Var.12w